

Cambridge Waste Water Treatment Plant Relocation Project
Anglian Water Services Limited

Appendix 13.2: Gazetteer of Assets

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This document describes all designated and non-designated assets within the 500m, 1km and ZTV study areas, as outlined in section 2 of the Historic Environment Baseline Report Application document reference 5.4.13.1. This includes: listed buildings, scheduled monuments, registered Parks and Gardens, conservation areas, non-designated built heritage assets such as locally listed buildings and non-designated Archaeological assets both identified by the CHER and by surveys undertaken for the proposed development. Historic landscape character areas are separately described and assessed in Historic Environment Characterisation and Impact Assessment (Application document reference 5.4.13.4).

Also provided is an assessment of heritage value for each of these assets, in accordance with the methodology described in section 2 of the Historic Environment Baseline Report Application document reference 5.4.13.1. In accordance with this methodology and national guidance the description and heritage value assessment of each asset is proportional to understand the potential for impact from the proposed development.

1 Gazetteer

1.1 Listed Buildings

1.1.1 The below, Table 1.1, provides a proportional description and assessment of heritage value for listed buildings within the 1km study area. Baseline data has been collected from the National Heritage List for England and supplemented by asset and setting surveys (see EVT048 in Gazetteer of Events (Application document reference 5.4.13.7)). The methodology for collating this baseline information is provided in Sections 2.4 and 2.5 of the Historic Environment Baseline Report Application document reference 5.4.13.1, the methodology for assessing heritage value is described in Section 2.7 of the same document. These assets are shown spatially on figures 5.3.13.1-9.

Table 1-14: Listed buildings within the 1km study area

UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
HE005	1331295	Church of St Peter	I	549284	262647	Medieval	Religious, -Ritual and Funerary	Church	Church	A Grade I listed early 12th century parish church. It is composed of Barnack limestone and limestone ashlar, flint and clunch rubble and red brick repairs, covered with cement rendering. The four stage tower dates to the 13th century.	The asset is situated within its churchyard on St John's Lane, within which are located a number of graves. It is surrounded by mature trees to the north, south and east. There are a range of agricultural buildings to the north and the churchyard boundary is more open to the west and south, however, it has no long views due to its vegetated boundary and buildings on the High Street.	High	It is of high heritage value due to its historic and architectural interest, derived from its early architectural form and fabric. The churchyard and surrounding village are key element of the asset's setting, which also contribute to its heritage value. In particular, the church's location on St John's Lane references the historic interest of the route to the River Cam. The dense residential development, tall hedgerows and narrow lanes in the vicinity impede long views towards the asset. This is an important element to the asset's value which has been negatively impacted.
HE006	1127351	Milton House	II*	547945	262697	Post Medieval	Domestic	House	House	A Grade II* listed 17th century house situated in Milton, with 18th century alterations by William Cole, Rector of Milton. It is composed of plaster, reused medieval limestone, local 18th century	The asset is located on Fen Road, and is surrounded by modern houses, which limits the relationship between the asset and other historic buildings in the area. This	High	It is of high heritage value due to its architectural and historic interest as a dwelling with a long history. The modern development in the vicinity of the asset diminishes the contribution the



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
										red brick and a plain tile roof.	is exacerbated by large mature trees which prevent long views in any direction. As such, -setting does not make a substantial contribution to the heritage value of the asset.		asset's setting makes to its value.
HE007	1127366	Church of St John	II*	549737	265099	Medieval	Religious, -Ritual and Funerary	Church	Church	A Grade II* listed parish church, partially dating to the 13th century. It was extended during the 15th and 17th centuries and partially rebuilt in the 19th century following the collapse of the tower and spire.	The asset's setting is the edge of Waterbeach, with some agricultural buildings situated to the south. The surrounding residential development is relatively spacious, -with the properties featuring brick boundary walls of a variety of heights. Despite the relatively low church tower, the asset has some visual prominence within the surrounding area, -particularly due to its location on a curve on Station Road, -making it a landmark en-route from the village to the station.	High	It is of high heritage value due to its architectural interest, derived from its early architectural form and fabric. The village setting contributes significantly to the value of the church.
HE008	1127399	Ditton Hall	II*	548183	260292	Post Medieval	Domestic	House	House	A red-brick hall dating to c.1635 incorporating remains from an early 15th century building. It features a fine 17th century	The setting of the Hall is characterised by a number of outbuildings situated to the west of the Hall,	High	It is of high heritage value due to its architectural and historic interest as an important historic building within Fen Ditton. The



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
										staircase. It was altered during the 19th century, including partial demolition.	its substantial grounds and its proximity to the River Cam and Ditton Meadows. It is located on the edge of Fen Ditton and set back from the High Street.		surrounding farm buildings within the asset's setting make a positive contribution to its value, -as they facilitate understanding of it as a rural Hall. Due to its location on the edge of Fen Ditton and set back from the High Street, -it has a limited visual relationship with the rest of the village, though it is a key part of the history of the village.
HE009	1127430	Parish Church of St Mary the Virgin	II*	548267	260371	Medieval	Religious, -Ritual and Funerary	Church	Church	A Grade II* listed 14th century parish church, situated within the historic village of Fen Ditton. It is composed of flint and limestone walls, -with some reused medieval Barnack limestone and clunch dressings and lead roofs. The church was restored during the 1880s, including rebuilding the church tower, and reproducing the 13th medieval detailing.	The asset's setting is the centre of Fen Ditton village maintained by the wide grassy verges, -mature vegetation and low-rise buildings. The church is situated within a large churchyard, surrounded by a brick wall and some large trees.	High	It is of high heritage value due to its architectural and historic interest, derived from its early architectural form and fabric, -and setting within a rural village. The historic village setting contributes significantly to the value of the church.
HE010	1127431	The Old Rectory, -Fen Ditton	II*	548237	260417	Post Medieval	Domestic	Clergy House	House	A much-altered Grade II* listed 16th century house, composed of red and painted gault brick. The principal elevation of the main range is 2.5 storeys and symmetrical, It was possibly refronted during the 17th century. The scale of the building reflects its prestige within the village, -where	The asset's setting comprises the historic centre of Fen Ditton and close proximity to the Parish Church of St Mary the Virgin. The asset is also characterised by its extensive grounds which extend to the River Cam. It has no long views to	High	It is of high heritage value due to its architectural and historic interest as an early example of a rectory building. Its setting, -in close proximity to the Parish Church of St Mary the Virgin, -and its prominence within Fen Ditton contribute to this. The asset's extensive grounds, extending to the River Cam, -provides



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
										most buildings are 1.5 storeys.	the north, -south or east.		a close relationship with the surrounding natural landscape and emphasises the rural character of the building.
HE011	1178408	Biggin Abbey	II*	548738	261757	Medieval	Domestic	Agricultural Dwelling	House	A Grade II* listed 14th century farmhouse, -a surviving part of the residence of the Bishops of Ely, which was visited by three Kings, -now much-altered.	The setting of the building is predominantly agricultural, -as it is set back from the B1047 Horningsea Road and surrounded by arable fields, across which it has long views. This is evidenced by The ridge and furrow across the surrounding fields, -which is indicative of medieval and post-medieval farming. It is approached from the B1047 Horningsea Road via a tree-lined avenue that is evident on historic mapping and which creates directed views towards the asset, -and from it across the surrounding farmland.	High	It is of high heritage value due to its architectural and historic interest, derived from its surviving historic fabric and historic value through its association with the Bishops of Ely. Its agricultural setting is a key element of the asset's value, -as it facilitates understanding of the building's historic relationship with the surrounding farmland that once served the Abbey.
HE00513	1331303	Home Farmhouse	II*	548762.2	260165	Post Medieval	Domestic	Agricultural Dwelling	House	A Grade II* listed timber-framed farmhouse dating to the early 17th century, -cased in 19th century gault brick. The eastern end of the building features an advanced gabled bay which abuts the street. There is also	The asset is located on the northern edge of Fen Ditton, -and has a strong relationship with the surrounding countryside. One gable of the farmhouse directly abuts its boundary wall,	High	It is of high heritage value due to its architectural and historic interest as an example of a substantial farmhouse situated prominently within Fen Ditton. Its setting with other agricultural buildings in the vicinity



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
HE00614	1331305	Musgrave Farmhouse	II*	548498	260268	Post Medieval	Domestic	Agricultural Dwelling	House	A Grade II* listed late 16th century and early 17th century farmhouse, with 19th century alterations. It is an L-plan with a cross wing directly abutting the pavement, -jettied above. The asset was initially plastered, -with 17th century local brick interventions and painted 19th century gault brick casing.	The asset is situated on, -and directly abuts onto the pavement of, Fen Ditton High Street making it a prominent building within the village. The asset has a strong relationship with other heritage assets situated in the vicinity, -due to their location close to the High Street. There is dense vegetation to the north, which limits its views in this direction.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric, -which allow for an understanding of the historic prominence of agriculture within the village. The asset's setting, -close to other heritage assets, makes a positive contribution to its value, -as it allows for an understanding of the village's development. However, -it has a limited relationship with the surrounding countryside, -due to extensive development in its



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
													backlands. The changed setting, therefore, diminishes the contribution that setting makes to the value of the asset.
HE00715	1331306	Barn to the North West of Ditton Hall	II*	548174	260338	Post Medieval	Agriculture and Subsistence	Agricultural Building	Agricultural Building	A late 15th or early 16th century barn, which may have operated as a merchants' trading hall or warehouse prior to being used as a barn. It is two storeys, -with the upper floor jettied at the northern end.	The asset is situated at the western end of Fen Ditton High Street, -close to the River Cam and Stourbridge Common. Ditton Hall and other ancillary buildings historically associated with the Hall are located close by.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic fabric and agricultural heritage. The asset's setting, close to Ditton Hall and other ancillary buildings preserves the ability to understand the asset as part of an historic estate, -which makes a positive contribution to its value.
HE00816	1331325	Quy Hall	II*	551536	261135	Post Medieval	Domestic	Country House	Country House	A country house, likely dating to the late 15th century, extended throughout the 17th and 18th centuries, and remodelled between 1869-1871 to the designs of W. White, -including refacing the house with red and yellow brick. The southern (garden) elevation features alternating bands of red and yellow brick, -with diapered detailing on the gables. It is located within its own substantial grounds and is surrounded by a number of ancillary estate buildings.	The Hall is situated within substantial grounds, including formal gardens and extensive parkland. It is situated adjacently to a number of ancillary estate buildings which form part of the Quy Hall estate.	High	It is of high heritage value due to its historic interest, provided by its age, and architectural interest, -with its high-quality design and craftsmanship, evident along the garden façade in particular. The asset's setting within parkland and with ancillary buildings in the vicinity makes a positive contribution to its value, -as it preserves the ability to understand the asset as part of an historic estate.
HE0108	1302033	3 High Street	II	547578	262727	Post Medieval	Domestic	House	House	A 17th century timber-framed and plastered cottage with a plain tile roof.	The asset is located in the centre of Milton on the High	High	It is of high heritage value due to its architectural and historic interest,



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
										It features a decorative frieze just below the eaves.	Street, -an area with a dense village character. The asset's front garden is presently densely vegetated, -with large shrubs minimising its relationship with the surrounding streetscape.		derived from its historic form and surviving historic fabric. It has group value with the other heritage assets in Milton. However, the character has been altered by extensive modern development in Milton, -which has increased the density of the settlement and reduced the intervisibility between with Milton's historic environment.
HE014	1331323	White Horse Public House	II	547679	262763	Post Medieval	Recreational	Public House	Public House	A 17th century two storey public house, encased in local brick during the 19th century and painted. The building comprises modern tiled roofing and is -a four unit plan with a lobby entrance.	The asset is located in the centre of Milton on the High Street, -an area with a busy, dense village character.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. It has group value with the other heritage assets in Milton. However, the character has been altered by extensive modern development in Milton, -which has increased the density of the settlement and reduced the intervisibility between with Milton's historic environment.
HE01320	1127353	Lion and Lamb Public House	II	547700	262825	Post Medieval	Recreational	Public House	Public House	A 17th century public house, encased in local brick during the 19th century and painted. The building has an extended 19th century gable and is laid out in a L-plan.	The asset is located in the centre of Milton on the High Street, -an area with a busy, dense village character.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. The character has been altered by extensive modern development in Milton, -which has



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													increased the density of the settlement and reduced the intervisibility between with any remaining historic assets.
HE01522	1127352	32 Fen Road	II	548004	262668	Post Medieval	Domestic	House	House	A late 18th century painted brick house with a plain tile straight mansard roof with dormers to the street and pantiled gabled roof above.	This asset is situated on Fen Road, surrounded by predominantly late 20th century housing which limit the building's relationship with other built heritage assets in the vicinity.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric.- It has group value with the other heritage assets in Milton. Late 20th-early 21st century housing -located along Fen Road has changed and negatively contributed to the setting of the asset which historically was largely rural.
HE01623	1331322	Strangeways	II	548116.6	262624	Post Medieval	Domestic	Cottage Home	House	A 17th century timber-framed and plastered one-and-a-half storey cottage with a thatched roof and three dormers.	This asset is situated on Fen Road at the edge of Fen Ditton. It is surrounded by mature trees, interspersed with late 20th and early 21st century housing.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric.- It has group value with the other heritage assets in Milton. Late 20th-early 21st century housing located along Fen Road has changed, and negatively contributed to the setting of the asset which historically was largely rural.
HE01724	1127391	Riverside Cottage	II	548174	260586	Medieval	Domestic	Cottage Home	House	An early 14th century timber-framed and plastered cottage with alterations dating to the 16th, 18th and 20th	This asset is surrounded by high hedgerows and mature trees which line the River Cam west of the cottage. It	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic



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										centuries. The cottage comprises a long straw thatch and plain tiled roof.	is set back from the road with few other houses located nearby, contributing to its rural character.		fabric. Set away from Green End, -the formed relationship of the river has not been interrupted and the trees inhibit intervisibility with the few other historic buildings located nearby.
HE01825	1157255	Garden and Boundary Wall to Ditton Hall	II	548198	260346	Post Medieval	Gardens, -Parks and Urban Spaces	Garden Wall	Garden Wall	A 19th century stone with brick rubble boundary wall flanking the gardens of Ditton Hall.	The wall is located within the grounds of Ditton Hall, -at the eastern end of the High Street.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. The wall has a limited presence within the village, overshadowed by mature trees. Its setting comprises the grounds of Ditton Hall which is contained by another outer boundary wall.
HE01926	1127392	Grassey Cottage	II	548204	260753	Post Medieval	Domestic	Cottage Home	House	A 17th century timber-framed cottage with -gault brickwork to the front (west) elevation and weatherboarding on the southern elevation. The cottage also has a hipped corrugated iron roof and horizontal sliding sashed windows.	This asset is situated halfway along Green End which is lined with trees. South of the country lane is historic compared to the modern housing located north. Greens End and Grassey Cottage are two historic assets located to the north.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. South of the country lane displays little change, compared to the modern housing located to the north. This disrupts the historic relationship of Greens End and Grassey Cottage.
HE0207	1127393	4 Green End	II	548259	260821	Post Medieval	Domestic	House	House	A rectangular 17th century timber-framed rough-cast rendered cottage with pantile roofing.	-This asset is situated along Green End, which is lined with trees. New residential development is situated close to the asset to the east and south,	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric.- South of the country lane displays little change,



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
HE0218	1127390	20 and 22 Church Street	II	548270	260438	Post Medieval	Domestic	House	House	A 17th century timber-framed and plastered pair of cottages that follow the curve of the street. These cottages have continuous jetties and detail slate and tile roofing.	This asset is located along Church Street in Fen Ditton. The cottages follow the curve of Church Street and the housing along this street is sympathetic, continuing to line the road. The nearby listed buildings comprises the Grade II* listed Old Rectory opposite, -the Parish Church of St Mary the Virgin's (Grade II* listed) boundary wall and Church Street.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. The position of the cottages provides evidence of the historic and original settlement pattern which was predominantly linear. The housing along this street is sympathetic, continuing to line the road. The Grade II* listed Old Rectory opposite, -the Parish Church of St Mary the Virgin's (Grade II* listed) boundary wall and Church Street make a positive contribution to its setting.
HE0229	1127433	16 Church Street	II	548297	260383	Post Medieval	Domestic	House	House	A 19th century painted gault brick house. This building comprises three bays and six 12-paned hung sash windows. The original entry door centred on the west façade has been replaced with a central ground floor window.	This asset's setting comprises the listed buildings along Church Street which contributes to its group value. This includes the Parish Church of St Mary the Virgin opposite and the listed wrought iron	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. It has group value with the other heritage assets in Fen Ditton.



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
HE0230	1331301	Lode Cottage	II	548301	260936	Post Medieval	Domestic	Cottage Home	House	A pair of early 19th century timber-framed and plastered cottages. These cottages feature long straw and combed wheat thatch with three dormer windows and seven ground floor casement windows.	The setting of this asset comprises the north-western edge of Green End, Fen Ditton. There is modern development in the area that is surrounded by trees and hedgerows.	High	It is of high heritage value due to its architectural and historic interest, derived from its use of traditional materials in a rural setting. Modern development has increased the density of the surrounding area and diminished its historic character. However, the mature trees and hedgerows in the vicinity of the asset retain the area's rural character to an extent. Overall, setting makes a positive contribution to the value of this asset.
HE02431	1428633	Fen Ditton War Memorial	II	548305.5	260332	20th century	Commemorative	War memorial	War memorial	A Portland stone tapered obelisk on a plinth, erected in 1921. The square monument comprises a stepped base with a painted inscription commemorating WWI and WWII. The obelisk is protected by four Portland stone posts linked by a metal chain.	The setting of this asset comprises Church Street and High Street and the listed buildings along these streets which contributes to its group value including the Parish Church of St Mary the Virgin located to the north-west and King's Head, to the north-east.	High	It is of high heritage value due to its architectural and historic interest, derived from its prominence within the village, and it has group value with the rest of the heritage assets in Fen Ditton.
HE0325	1127432	Numbers 4, -6 and 8 and Four Original Wrought Iron Garden Gates	II	548310	260361	Post Medieval	Domestic	House	House	A row of six 19th century former almshouses, converted into three cottages during the 20th century. These one storey buildings are of gault brick with red brick	The asset's setting comprises the listed buildings along Church Street, which contributes to its group value.	High	This row of assets is of high heritage value due to their architectural and historic interest, derived from their former use as almshouses. This



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
										dressings and detail pantile roofs.			asset has group value with other heritage assets, emphasising the relationship with the Parish Church of St Mary the Virgin, opposite, -and the listed 16 Church Street, to the north.
HE02633	1178378	King's Head Public House	II	548312	260349	Post Medieval	Recreational	Public House	Public House	A 17th century timber-framed and plastered public house. It has a corrugated iron hipped roof, -and three horizontal sliding sash windows on the first floor.	The asset directly abuts Fen Ditton's High Street, -making it a prominent building within the village. It is surrounded by other historic buildings, contributing to its historic, village character.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. Its setting also contributes to its value, -including its prominence within the village and its group value with the rest of the heritage assets in Fen Ditton, with which it has a strong relationship.
HE02734	1157197	Wall to East of Number 16 (The Rectory)	II	548379	260305	Post Medieval	Gardens, -Parks and Urban Spaces	Garden Wall	Garden Wall	An 18th century red brick boundary wall to the Rectory with plinth and gault brick half round copings.	The asset directly abuts Fen Ditton's High Street, -making it a prominent building within the village. It is surrounded by other historic buildings, contributing to its historic, village character.	High	It is of high heritage value due to its architectural and historic interest, derived from its surviving historic form and fabric. Additionally, -its setting makes a positive contribution to its value, - due to its continued relationship with other nearby heritage assets close by .
HE02835	1127397	19 and 21 High Street	II	548413	260276	Post Medieval Medieval	Domestic	House	House	A semi-detached pair of early 19th century timber framed and plastered cottages. This asset comprises long straw thatched roofing with east and west red pantiled and painted brick gable lean tos tos.	The asset directly abuts Fen Ditton's High Street, -making it a prominent building within the village. It is surrounded by other historic buildings, contributing to	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and fabric, -and its relationship with other heritage assets close by. The building is not dominated by its surroundings and



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
HE02936	1127398	The Rectory, -Fen Ditton	II	548431	260297	Post Medieval	Domestic	Clergy House	House	A late 17th century red and yellow local brick dwelling with 18th and 19th century alterations and a plain tiled roof. The L-plan features two storeys with attics and cellars.	The asset is located along Fen Ditton's High Street with other close by heritage assets.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and fabric, -and its setting on Fen Ditton's High Street where many historic assets still reside.
HE0307	1157174	Wall to the West of Numbers 16, -20 and 22	II	548442	260282	Post Medieval	Gardens, -Parks and Urban Spaces	Garden Wall	Garden Wall	An 17th century local yellow and red brick boundary wall to the Rectory.	The asset has group value with The Rectory and forms part of a wall extending the length of the High Street.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and fabric. The asset's setting, -which is largely unaltered, makes a positive contribution to its value.
HE0318	1223654	K6 Kiosk	II	548448	260269	20th century	Gardens, -Parks and Urban Spaces	Telephone Box	Telephone Box	A K6 Telephone Kiosk, -designed in 1935 by Sir Giles Gilbert Scott. It consists of cast iron and is square in layout with a domed roof. There are decorated crowns to the top panels.	The asset is located along Fen Ditton's High Street with other close by heritage assets.	High	It is of high heritage value, derived from its historic interest as a 20th century feature of village life and association with Giles Gilbert Scott. It also has architectural interest as an iconic structure of the period. The setting of the asset allows for an understanding of it as a village telephone box.
HE0329	1157152	The Ancient Shepherd	II	548503	260243	Post Medieval	Recreational	Public House	Public House	A late 18th century plastered timber-framed and painted brick public house with a tile hipped roof.	The asset is located along Fen Ditton's High Street with other close by heritage assets.	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and appearance. Additionally, -the asset's setting makes a positive contribution to its heritage value, -due



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HE03340	1127400	Poplar Hall	II	548518	261368	Post Medieval	Domestic	Agricultural Dwelling	House	A 17th century timber framed farmhouse with rough cast panels and a plain tiled roof. It consists of a hall and cross-wing plan with a central façade gable.	The asset is situated within a farmyard, -with barns and other ancillary buildings in its vicinity. The arable fields, which surround the farm, help to convey a strong agricultural character. The A14 is situated in an elevated position on an embankment to the north and a viaduct to the west. This segments the landscape and prevents long views from the asset to the north.	High	to the intervisibility between it and other heritage assets along Fen Ditton's High Street. It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and fabric, -and the continued use of the farmhouse. The arable fields, ancillary barns and other buildings in the vicinity of the Hall help to understand its agricultural function and heritage. This makes a positive contribution to the value of the asset. However, the asset is situated close to the A14, -which restricts its long views across the countryside to the north, negatively contributing to the value of the asset.
HE0341	1127396	6 High Ditch Road	II	548608	260199	Post Medieval	Domestic	House	House	A 17th century timber framed cottage with a long straw thatched roof.	The asset's gable end faces on to High Ditch Road, with other dwellings from a range of phases in close proximity. The field adjacent to the asset to the west facilitates understanding of the asset as part of -a rural village.	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and built fabric. Additionally, -the asset's setting with other historic buildings located nearby positively contributes to the value of the asset, -as it allows for an understanding of the history of the area.
HE03542	1390672	Wildfowl Cottage	II	548613.8	262000	Post Medieval	Domestic	Cottage Home	Cottage Home	A late 17th century cottage with some 19th century alterations.- It is	The setting comprises Baits Bite Lock, -the bridge over the	High	It is of high heritage value due to its historic interest, created through its



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										composed of a timber frame with whitewashed brick walls and a red and brown striped plain-tile roof.	river, -and the River Cam. The open fields to the south, -east and south-west also form part of its setting.		possible association with Biggin Abbey, use -in conjunction with the river and historic use as a public house from the 19th to early 20th centuries. Additionally, -the asset's historic form and fabric contributes to its architectural interest, and its setting positively contributes to the asset's value as it is largely unchanged from its rural historic setting.
HE0436	1331302	15 and 17, -High Ditch Road	II	548644	260207	Post Medieval	Domestic	House	House	A pair of 18th century cottages with long straw thatched roofing, now converted into a single dwelling. It is timber framed and plastered with painted local brick foundations.	The asset is located on High Ditch Road in close proximity to a number of other historic buildings, contributing to the historic character of the area.	High	It is of high heritage value due its architectural and historic interest, which is derived from its historic form and fabric. The asset's setting also makes a positive contribution to the value of the asset, -due to the number of historic buildings in the area.
HE03744	1157132	14 and 16, -High Ditch Road	II	548664	260167	Post Medieval	Domestic	House	House	A pair of semi-detached 19th century timber framed cottages, oriented with the gable end facing the street. The building consists of long straw thatched roofing.	The asset is located on High Ditch Road in close proximity to a number of other historic buildings, contributing to the historic character of the area.	High	It is of high heritage value due to its architectural and historic interest, which is derived from the asset's historic form and fabric. The asset's setting also makes a positive contribution to the asset's value, -as the number of historic buildings in the vicinity maintain the area's historic character.
HE03845	1127394	Mulberry House	II	548688	260192	Post Medieval	Domestic	House	House	A 17th century painted gault brick dwelling with red pantile and modern interlocking roof tiles.	The asset is located on High Ditch Road in close proximity to a number of other historic	High	It is of high heritage value due to its architectural and historic interest, which is derived from the asset's historic



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HE03946	1331304	Manor Farmhouse, -Fen Ditton	II	548718	260150	Post Medieval	Domestic	Agricultural Dwelling	House	A 17th century timber framed and plastered farmhouse with plain tile roofing.	The asset is located on High Ditch Road in close proximity to a number of other historic buildings, contributing to the historic character of the area.	High	form and fabric. The asset's setting also makes a positive contribution to the asset's value, -as the number of historic buildings in the vicinity maintain the area's historic character.
HE0407	1127395	Dovecote and Granary to Home Farm	II	548749	260199	Post Medieval	Agriculture and Subsistence	Agricultural Building	Unknown	A 18th century gault brick dovecote and granary with a pyramidal plain tile roof.	The asset is located within Home Farm. There are also modern residences which suggest the farm is no longer in use.	High	It is of high heritage value due to its architectural interest as a dovecote, -and historic interest due to its original function as an agricultural building. The asset's setting also contributes to its value, -as it is surrounded by buildings which maintain a farmyard character, -though some are modern in age.
HE0418	1127373	The Plough and Fleece	II	549265	262224	Post Medieval	Recreational	Public House	Public House	An 18th century public house with painted brick and a plain tile mansard roof. The building's layout comprises a three unit plan.	The asset is located immediately adjacent to Horningsea Road within Horningsea, opposite a modern garden centre and	High	It is of high heritage value due to its architectural and historic interest, which is derived from the asset's historic form and fabric. Its setting makes a negative contribution to the asset's value, due to the extent of



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											surrounded by modern housing.		modern development in its vicinity, -which diminishes the ability to understand the building as a heritage asset.
HE0429	1331290	The Thatch, -Dock Lane	II	549277	262764	Medieval , Post Medieval	Domestic	Cottage Home	House	A timber framed and plastered cottage with local brick walls and a substantial chimneystack to the east. It possibly dates to the early 16th century.	The asset is located along Dock Lane which remains a quiet country lane lined with hedges and trees. Spindleberry Cottage is located within the setting of the asset.	High	It is of high heritage value due to its architectural and historic interest, which is derived from the asset's historic form and fabric. The asset's setting, -the lane and the neighbouring Spindleberry Cottage in particular, -make a positive contribution to the value of the asset.
HE04350	1178705	Number 90 (Post Office), Number 92 and Number 94 (East View)	II	549285	262343	Post Medieval	Domestic; Commercial	Terraced Houses; Post Office	Terraced Houses	A short terrace of three gault brick cottages dating to the early 19th century. Historically, number 90 operated as the village Post Office, -though this is not the case at present.	The asset resides on Horningsea High Street alongside other historic buildings lined along the pavement. Modern houses are located opposite and north of the asset.	High	It is of high heritage value due to its architectural and historic interest, which is derived from the asset's historic form and fabric. The asset's setting, -with a combination of modern and historic buildings in the vicinity, makes a neutral combination overall to the value of the asset.
HE04451	1178798	Barn to West of St John's Farm	II	549291	262688	Post Medieval	Agriculture and Subsistence	Agricultural Building	Unknown	An 18th century timber framed barn with six bays and a corrugated asbestos roof.	The asset is located on St John's Lane, -a rural country lane, surrounded by barns which contribute to its rural, agricultural character.	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric as a timber framed barn. The building is located along a rural country lane, which positively contributes to its setting and historic value.
HE0452	1127374	The Priory	II	549292	262314	Post Medieval	Domestic	House	House	A large timber-framed building dating to the 16th	The asset resides on Horningsea High Street	High	It is of high heritage value due to its architectural and



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										century with subsequent alterations. Its gable directly abuts the pavement, -giving it a strong street presence.	alongside other historic buildings lined along the pavement. Modern houses are located opposite and north of the asset.		historic interest, which is derived from to its historic form and surviving historic fabric as a timber framed barn along a rural country lane which positively contributes to its setting and historic value dwelling. The asset's setting, with a combination of modern and historic buildings in the vicinity, makes a neutral combination overall to the value of the asset.
HE04653	1178724	The Square	II	549296	262415	Post Medieval	Domestic	House	House	A large timber-framed building dating to the 16th century with subsequent alterations. Its gable directly abuts the pavement, -giving it a strong street presence.	The asset is located on the northern part of Horningsea High Street. A modern housing estate is located to the west with historic buildings located to the east of the asset.	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and fabric, and which allow for an understanding of the historic appearance of the village. The asset's setting, which comprises modern housing to either side of the asset, makes a negative contribution to the asset's heritage value.
HE0547	1331293	86 and 88 High Street	II	549301	262349	Post Medieval	Domestic	House	House	A pair of 18th century timber framed cottages, thatched though their listing records them as featuring a corrugated iron roof.	The asset resides on Horningsea High Street alongside other historic buildings lined along the pavement. Modern houses are located opposite of the asset.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and fabric, and from its importance in Horningsea's history and central place in village life, which positively impacts the



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HE04855	1127371	Spindleberry Cottage	II	549301	262756	Post Medieval	Domestic	Cottage Home	House	A late 17th century timber framed thatched cottage with painted brick casing. thatched cottage, Historically a pair of cottages, -now a single property.	This asset is located along Dock Lane, which remains a quiet country lane lined with a hedges and trees. 'The Thatch' is a neighbouring building , located to the south of the asset along the lane.	High	asset's setting. The modern houses opposite diminish the contribution that setting makes to its value. It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric. The lane, -and the neighbouring asset, -'The Thatch', positively contributes to the asset's setting continuing through continuation of their historic relationship.
HE04956	1127375	52 and 54 High Street	II	549306	262489	Post Medieval	Domestic	House	House	A pair of 17th century gault brick cottages that are cased in timber frame. The building also consists of a corrugated asbestos roof.	The asset resides on Horningsea High Street alongside other historic buildings lined along the pavement. Modern houses are located opposite and to the north of the asset.	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric, -as well as its importance in Horningsea's history and central place in village life on the High Street , which makes a positively impacts contribution to the asset's setting. However, Modern houses, however, opposite and to the north of the asset, negatively detracts from its value.
HE0507	1127372	Village Pump to West of Number 74 High Street	II	549314	262347	Post Medieval	Water Supply and Drainage	Water Pump	Disused	A mid-19th century cast iron village pump with a lever and spout.	The asset resides on Horningsea High Street alongside other historic buildings lined along the pavement. Modern houses are located	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric, -as well as its importance in



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HE0518	1331294	Kings Hatch	II	549323	262504	Post Medieval	Domestic	House	House	A 17th century timber-framed and plastered one-and-a-half storey cottage with a thatched roof situated perpendicular to the High Street.	This asset is located north of Horningsea High Street alongside other historic buildings. There is a landscaped green area opposite.	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric, -as well as its importance in Horningsea's history and central place in village life, which positively impacts contribute to the asset's setting. The historic buildings and landscaped area nearby also positively contribute to the asset's value.
HE0529	1127377	The Old Rectory, Horningsea	II	549326	262636	Post Medieval	Domestic	Clergy House	House	A 19th century gault brick house constructed for St John's College. Its principal façade was originally symmetrical, -but now features a large extension to one side.	The asset is located along the corner of St John's Lane, which comprises a rural country lane that remains largely unchanged. The garden spills onto the corner of Horningsea High Street, -the historic main street of the village.	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric. The asset's setting also makes a positive contribution to the value of the asset, -in particular the preserved close relationship between the asset and other historic buildings within Horningsea, which facilitate understanding of the historic appearance of the village.

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HE05360	1302271	The Thatch, -High Street	II	549336	262583	Post Medieval	Domestic	Cottage Home	House	An early 19th century gault brick one-and-a-half storey cottage with thatched roof, situated with its gable end facing the High Street.	This asset is located north of Horningsea High Street alongside other historic buildings. There is a landscaped green public area to the south.	High	It is of high heritage value due to its architectural and historic interest, which This is derived from its surviving historic form and fabric as a thatched cottage, which allows for an appreciation of the village's rural origins. Its village setting contributes positively to its historic and architectural interest.
HE05461	1127376	Crown and Punchbowl	II	549336	262596	Post Medieval	Recreational	Public House	Public House	A 17th century timber framed public house of two storeys with a hipped and half hipped corrugated iron roof.	The asset resides on Horningsea High Street alongside other historic buildings such as King's Acre, -located opposite.	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric. Additionally, its village setting with adjacent historic buildings positively contributes to the value of the asset.
HE05562	1331292	Village Pump to North of Shelter	II	549348	262522	Post Medieval	Water Supply and Drainage	Water Pump	Unknown	A mid-19th century cast iron village pump with lever and spout.	The asset's setting comprises a landscaped green public area and a range of historic buildings alongside Horningsea High Street, such as the Crown and Punchbowl.	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric. Additionally, its village setting with adjacent historic buildings positively contributes to the value of the asset.
HE0563	1223639	K6 Telephone Kiosk, Horningsea	II	549351	262532	20th century	Gardens, -Parks and Urban Spaces	Telephone Box	Telephone Box	A K6 Telephone Kiosk, -designed in 1935 by Sir Giles Gilbert Scott. It consists of cast iron and is square in layout with a domed roof. There are decorated crowns to the top panels.	The asset's setting comprises a landscaped green public area and a range of historic buildings alongside Horningsea High Street.	High	It is of high heritage value derived from its historic interest as a 20th century feature of village life, -and its association with Giles Gilbert Scott. It has architectural interest as an iconic structure of the period. It's village setting makes a positive



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HE05764	1331291	Kings Acre	II	549370	262588	Post Medieval	Domestic	House	House	A 19th century farmhouse, constructed using materials salvaged from a 17th century farmhouse situated in the same position. It is oriented perpendicular to the High Street.	The asset resides on Horningsea High Street alongside other historic buildings. To the east are a number of ancillary farm buildings and a converted barns set within large gardens.	High	contribution to its value. It is of high heritage value due to its architectural and historic interest, derived from its historic fabric, particularly that which survives from the 17th century. This farmhouse allows for an appreciation of the village's agricultural and rural origins.
HE0658	1178774	Manor Farmhouse, Horningsea	II	549397	262768	Post Medieval	Domestic	Agricultural Dwelling	House	A 17th century timber-framed and plastered farmhouse with a large mid-19th century extension, set back from the road.	The asset is situated within its substantial farmyard, surrounded by ancillary buildings. The site boundary is heavily vegetated by with large hedgerows that inhibit long views to the south and east. It is located on Dock Lane, a quiet country lane lined with a hedges and trees.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and fabric, which allows for an appreciation of the village's agricultural origins. Its rural village setting contributes positively to its heritage value.
HE05966	1301960	10 Cambridge Road	II	549456	265289	Post Medieval	Domestic	House	House	An early-mid 19th century symmetrical gault brick dwelling with hipped slate roofing and side stacks. There is vegetation within the boundary of the property.	The setting of this asset comprises predominantly modern houses along Cambridge Road.	High	It is of high heritage value due to its architectural and historic interest, which allows for an understanding of the 19th century expansion of Waterbeach. However, modern housing along the historic Cambridge Road has disrupted the asset's illustrative historic setting and value.
HE0607	1179559	5 Green Side	II	549535.1	265345	Post Medieval	Domestic	House	Demolished	This asset was demolished c. 1980	The asset has been removed	N/A	The asset has been removed and



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HE0618	1331289	The Gables	II	549543	265395	Post Medieval	Domestic	House	House	and replaced with a new building. A timber-framed rendered and painted house dating to the 16th century with subsequent alterations. The building has a main range with a 16th century cross wing, and a plain tiled roof.	and therefore has no setting. The setting comprises a park and garden with many historic buildings adding to the character and history of Green Side.	High	therefore has no value. It is of high heritage value due to its architectural and historic interest, derived from its surviving historic fabric. The rural village setting contributes positively to the asset's heritage value.
HE0629	1127363	Berry House	II	549542.8	265830	Post Medieval	Domestic	House	House	An early-mid 19th century gault brick house. It comprises a symmetrical facade, -with a substantial architraved doorcase around the central main entrance.	It is situated back from the High Street and features a hedge design in the front garden. The asset's setting comprises both historic and modern housing located along Waterbeach High Street that are mainly positioned immediately adjacent to the road.	High	It is of high heritage value due to its architectural and historic interest, derived from its symmetrical design and its position which facilitates understanding of the 19th century expansion of Waterbeach.
HE06370	1267188	K6 Telephone Kiosk, Waterbeach	II	549556.6	265361	20th century	Gardens, -Parks and Urban Spaces	Telephone Box	Telephone Box	A K6 Telephone Kiosk, -designed in 1935 by Sir Giles Gilbert Scott. It consists of cast iron and is square in layout with a domed roof. There are decorated crowns to the top panels. It is situated on the village green.	The setting comprises Waterbeach Green to the east and a range of historic buildings alongside Green Side.	High	It is of high heritage value, -derived from its historic interest as a 20th century feature of village life and association with Giles Gilbert Scott. It has architectural interest as an iconic structure of the period.
HE06471	1127362	Small Barn to South of Denny House	II	549561.7	265530	Medieval , Post Medieval	Domestic	House	Unknown	A small timber and brick barn dating to the 16th century. It is located on Waterbeach High Street and forms part of the holding of Denny House.	The setting comprises predominantly modern houses along Waterbeach High Street. Today the surrounding area is predominantly suburban.	High	It is of high heritage value, -derived from its architectural and historic interest, which is derived from it being a rare example of a timber-framed barn, -which allowsing for an appreciation of the



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HE06572	1179567	Denny House	II	549566	265549	Post Medieval	Domestic	Agricultural Dwelling	House	A former farmhouse dating to the early 16th century with subsequent alterations. It is built of roughcast rendered and painted brick with a gault brick extension to the rear.	The setting comprises predominantly modern houses along Waterbeach High Street. Today the surrounding area is predominantly suburban.	High	It is of high heritage value, due to its architectural and historic interest; derived from it being an historic farmhouse composed of brick. It has group value with a small barn to the south. Its rural village setting contributes positively to its heritage value. However, modern housing along Waterbeach High Street has negatively impacted the value of the agricultural barn which historically would have been located along a rural country road.
HE06673	1301879	Wiles Cottage	II	549592.9	265709	Post Medieval	Agriculture and Subsistence	Agricultural Building	Likely domestic, not confirmed	A late 17th century brick cottage, with 19th century alterations. It is perpendicular to Waterbeach High Street. It was formerly the coachman's house for The Rookery, a large house opposite.	The asset is located along Waterbeach High Street where there are many tall trees and high hedgerows along the street. There is a historic building across the street which may be	High	It is of high heritage value, due to its architectural and historic interest, derived from its historic use as a coachman's house and surviving brickwork. It has group value with The Rookery opposite, as it allows for an



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HE0674	1179631	Barn to South West of Number 2 (Orchard House)	II	549639	265205	Post Medieval	Agriculture and Subsistence	Agricultural Building	Barn	A 17th century timber-framed and weatherboarded barn with a thatched roof.	The asset is located along Chapel Close, adjacent to Waterbeach High Street, giving it a strong rural village character. Its proximity to Orchard House contributes to the heritage value of the asset.	High	It is of high heritage value due to its architectural and historic interest, derived from it being an early historic barn and its with surviving timber-framed and thatch construction. It retains its rural village setting, and has a historic relationship with Orchard House, which contributes positively to its heritage value.
HE06875	1127365	Orchard House	II	549658.8	265219	Post Medieval	Domestic	House	House	A 17th century brick and timber framed cottage, -cased in 19th century gault brick. It is situated with its gable end facing the street.	The asset is located along Chapel Close, adjacent to Waterbeach High Street. Its proximity to the adjacent listed barn and listed barn contributes to the heritage value of the asset.	High	It is of high heritage value due to its architectural and historic interest. This is derived from its historic use as a rural cottage and from its surviving brick construction. Its rural village setting contributes positively to its heritage value.
HE0769	1179612	Barn to North West of the Hall	II	549712	265145	Post Medieval	Agriculture and Subsistence	Agricultural Building	Unknown	A late 15th or early 16th century barn or warehouse. It is composed of a 19th century gault bricks at ground floor level, -with timber weatherboarding above and a plain tile roof.	The asset is located off the junction of Station Road where there is a cluster of listed buildings to its south and east. There is an open area of land to the north-east of the asset.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. This allows for an understanding of the agricultural heritage of Waterbeach. The rural setting also



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HE0707	1127364	The Hall	II	549726.2	265143	Post Medieval	Domestic	Agricultural Dwelling	House	A former timber framed farmhouse in a hall and cross wing layout dating to the 17th century, with 19th century alterations. It is set back from the road and largely obscured by a tall hedge.	The asset is located within a private garden screened by a large hedge opposite the Church of St John, Waterbeach. It is located on Station Road to the south of the village, -with a number of other historic buildings in the vicinity.	High	positively contributes to <u>understanding</u> its original agricultural use and value. It is of high heritage value is due to its architectural and historic interest, derived from its architectural design and surviving historic fabric. This allows for an understanding of the agricultural heritage of Waterbeach. The garden and orchard setting of the asset positively contribute s to its heritage value.
HE0718	1445133	Waterbeach War Memorial	II	549733.8	265114	20th century	Commemorative	War Memorial	War Memorial	A war memorial, <u>comprising</u> a limestone octagonal shaft topped with a cross.	The asset is located within the grounds of the G Grade II* listed St John's Church and overlooks other listed buildings.	High	It is of high heritage value due to its historic interest as a monument of importance to the local community. The setting positively contributes to its value as a memorial to the lost lives of the WWI.
HE0729	1179660	Box Tree Cottage	II	549775.9	265401	Post Medieval	Domestic	House	House	A late 18th century one storey and attic cottage with an adjoining timber barn. It is situated with its narrow gable end facing the street, <u>with</u> a prominent gault brick chimneystack located centrally on this elevation.	This asset is located along Way Lane where a mix of modern and historic buildings reside. There is a tall hedge and varied vegetation along the road.	High	It is of high heritage value due to its architectural and historic interest, derived from its surviving architectural form and character. The modern development along Way Lane has somewhat negatively impacted the setting of the asset, -though trees and hedges near the asset have limited intervisibility between the modern buildings and the heritage asset.
HE07380	1127411	Eye Hall	II	549888	263630	Post Medieval	Domestic	Agricultural Dwelling	House	A farmhouse dating to the 16th century, with early 19th century alterations s .	This asset is located within a former historic farmstead and is	High	It is of high heritage value due to its historic interest as a farmhouse situated



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										It is composed of timber and gault brick.	surrounded by rural open fields. There is a granary and barn associated with Eye Hall located nearby.		within its original, rural setting. It also has architectural interest due to its historic form and surviving historic fabric. The granary and barn associated with Eye Hall provides a historic relationship with the asset as they collectively formed part of the farmstead.
HE07481	1127369	Barn to East South East of Eye Hall	II	549960	263591	Post Medieval	Agriculture and Subsistence	Agricultural Building	Unknown	A large weatherboarded barn dating to the 16th century.	This asset is formed within a historical farmstead and is surrounded by rural open fields. The granary and Eye Hall contribute to the asset's value as a historical agricultural building within Eye Hall farm. This asset is located within a former historic farmstead and is surrounded by rural open fields. There is a granary associated with Eye Hall located nearby.	High	It is of high heritage value due to its historic interest as a barn situated within its original, rural setting. It also has architectural interest due to its historic form and surviving historic fabric. The granary and associated Eye Hall provides a historic relationship with the asset as they collectively formed part of the farmstead. It has group value with Eye Hall, and the Granary to East of Eye Hall, forming one side of the farmyard.
HE07582	1127368	Granary to East of Eye Hall	II	549970	263615	Post Medieval	Agriculture and Subsistence	Granary	Unknown	An 18th century brick granary.	This asset is formed within a historical farmstead and is surrounded by rural open fields. There is a barn associated with Eye Hall located nearby.	High	It is of high heritage value due to its historic interest as a granary situated within its original, rural setting. It also has architectural interest due to its historic form and surviving historic fabric. The barn and associated Eye Hall provides a historic relationship with the



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													asset as they collectively formed part of the farmstead. It has group value with Eye Hall, -and the Barn to East of Eye Hall, forming one side of the farmyard.
HE07683	1331327	31 Burgess Road	II	550039	265341	Post Medieval	Domestic	House	House	A late 17th century thatched timber-framed cottage, one storey plus attic. Historically split into three dwellings.	This asset is located along Burgess Road and surrounded by modern development, limiting the ability to understand the heritage value of the asset.	Medium	It is of medium heritage value due to its architectural and historic interest, derived from its surviving historic fabric and character. However, -modern housing situated very close to the asset has negatively impacted the ability to appreciate its historic and architectural interest.
HE07784	1127370	The Conservators House	II	550222	264433	Post Medieval	Transport	Toll House	Toll House	A gault brick Tudor style former toll house dating to 1842, -situated on the bank of the River Cam in Clayhithe. It was constructed for the Conservators of the River Cam, -the navigation authority for the river.	This asset is located off the corner of Clayhithe Road and next to the River Cam. Its location and original function as a toll house forms an important historic context.	High	It is of high heritage value due to its architectural and historic interest, derived from its association with the Conservators of the River Cam, -and its high-quality, decorative design. Clayhithe Road remains unchanged and continues to positively contribute to the value of the asset as a former turnpiked road controlled from the toll house.
HE0785	1331307	Milestone South West of Quy Hall at NGR 505 594	II	550553	259439	Post Medieval	Gardens, -Parks and Urban Spaces	Milestone	Unknown	A late 18th century Grade II listed milestone situated on the southern side of the A1303 Newmarket Road, to the west of Quy Waters. It is engraved with 'IV' denoting its	The asset is located close to the A1303 Newmarket Road, -high Ditch Road, -A14 and the River Cam . It is surrounded by a number of farms and other agricultural	High	It is of high heritage value due to its historic interest as a once important structure on the roadside. The asset's setting makes a positive contribution to its value, -in particular its surviving relationship



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
										distance in miles from Cambridge.	buildings, -which emphasise its rural location.		with the A1303 Newmarket Road which helps understanding of the building's historic purpose.
HE07986	1179436	Barn to North of Lock Farm	II	550761	265831	Post Medieval	Agriculture and Subsistence	Agricultural Building	Unknown	A 17th century timber-framed and weather-boarded barn. It has a corrugated iron half-hipped roof. It is part of a small complex of farm buildings to the east of Waterbeach, close to the River Cam.	The asset is located off Long Drove and resides within Lock Farm. The farm is surrounded by rural agricultural fields.	High	It is of high heritage value, -due to its architectural and historic interest, which is derived from its historic form and fabric. Additionally, its well-preserved rural setting, alongside buildings within Lock Farm, positively impacts the value of the asset as an agricultural asset.
HE0807	1127356	Quy Water Mill	II	550861	259820	Post Medieval	Industrial	Watermill	Hotel	A 19th century watermill composed of gault brick and a hipped slate roof. An arched basement still resides over the mill stream and the watermill is still in-situ. The asset was in use as a mill until 1950.	The asset's setting comprises the mill stream and rural fields which relate to the asset's original use. It is now incorporated into a Great Western Hotel where the mill wheel is a focal feature. The modern parts of the hotel are composed of sympathetic materials.	High	It is of high heritage value due to its architectural and historic interest as a former mill which has retained its relationship with the adjacent mill stream. The adaptive reuse of the asset and modern extensions of the hotel has have negatively impacted its value, -though the preserved historic fabric and features allows for a continued understanding of the original use of the asset. The setting is still predominantly rural, which positively contributes to the historic value of the former watermill.
HE0818	1301986	Garden Wall to Quy Mill House	II	550918	259816	Post Medieval	Gardens, -Parks and Urban Spaces	Garden Wall	Garden Wall	An 18th century garden wall adjacent to Quy Water Mill composed of diagonally coursed brick and clunch,	The asset's setting comprises Quy Water Mill, the private road and rural fields which originally provided a	High	It is of high heritage value due to its historic interest as a wall to the former mill which that has retained its



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
										with soldier brick coping and substantial buttresses.	boundary wall to Quy Water Mill. It is now forms a boundary to the Great Western Hotel where the mill wheel is a focal feature.		relationship with the adjacent mill stream. The adaptive reuse use of the mill and modern extension of the hotel has have negatively impacted the setting of the wall, which historically formed part of the boundary to the mill. The setting is still predominantly rural, which positively contributes to the historic value of the former watermill boundary wall.
HE0829	1127357	Bridge Spanning Quy Water to South of Quy Hall	II	551538	260857	Post Medieval	Gardens, -Parks and Urban Spaces	Ornamental Bridge	Ornamental Bridge	A cast iron ornamental bridge dating to 1823. It forms part of the historic approach to the house from the south via a tree-lined avenue.	This asset spans Quy Water and is located near by rural landscape and open fields. Quy Hall forms part of the asset's setting.	High	It is of high heritage value due to its architectural and historic interest as an 19th century ornament bridge. Quy Hall forms part of the asset's setting which that positively contributes to the value of the bridge as the hall's former historic entrance-. The bridge has group value with the rest of the Quy Hall estate.
HE08390	1179383	Lodges to Quy Hall	II	551548	261253	Post Medieval	Domestic	Lodge	House	A lodge of gault brick dating to c. 1870, -situated adjacent to the northern entrance to the Quy Hall estate.	The asset's setting comprises the entrance and private road to the Quy Hall estate off Station Road. Open fields surround these lodges.	High	It is of high heritage value due to its historic and architectural interest, derived from its historic form and fabric. The relationship to Quy Hall, -the private road and these lodges are still understood and there is little change in the setting of these assets, which is rural and open fields. Therefore, the setting positively contributes to the value of the asset.



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
HE08491	1389468	Ha-Ha to South of Quy Hall	II	551563	261135	Post Medieval	Gardens, -Parks and Urban Spaces	Ha-Ha	Ha-Ha	A mid-19th century ha-ha located to the south of Quy Hall marking the edge of the formal gardens of the grounds, with parkland beyond.	The asset is a garden feature associated with the Quy Estate that is located down the private road of Quy Hall. The Stable Block to Quy Hall is located to the south and many trees surrounding the estate. The setting comprises open fields.	High	The lodges have group value with the rest of the Quy Hall estate. It is of high heritage value due to its historic and architectural value, derived from its historic form and fabric. The relationship to Quy Hall, -and the associated buildings, are still understood and there is little change in the setting of these assets, which is rural and open fields. Therefore, the setting positively contributes to the value of the asset. This garden feature has group value with the rest of the Quy Hall estate.
HE08592	1389467	Coach House, -Stables, Bothies and Garden Walls at Quy Hall	II	551566	261163	Post Medieval	Transport	Coach House	Unknown	An early 19th century coach house which forms part of a stable yard.	The asset is located along a private road belonging to the Quy Estate and, therefore, -has a historic relationship with the buildings associated with the Quy Hall.	High	It is of high heritage value due to its historic and architectural value, derived from its historic form and fabric. The relationship to Quy Hall, -and the associated buildings, are still understood and there is little change in the setting of these assets, which is rural and open fields. Therefore, the setting positively contributes to the value of the asset. This collective asset has group value with the rest of the Quy Hall estate.
HE08693	1389466	Stable Block at Quy Hall	II	551574	261145	Post Medieval	Transport	Stable	Unknown	An early 19th century stable block	The asset is associated with	High	It is of high heritage value due to its



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
										which forms part of a stable yard with the coach house.	the Quy Estate and is located down the private road of Quy Hall. The Ha-Ha to Quy Hall is located to the north and many trees surrounding the estate. The setting comprises open fields.		historic and architectural value, derived from its historic form and fabric. The relationship to Quy Hall, -and the associated buildings, are still understood and there is little change in the setting of these assets, which is rural and open fields. Therefore, the setting positively contributes to the value of the asset. This asset has group value with the rest of the Quy Hall estate.
HE08794	1301974	55, 57 and 59 Station Road	II	551902	260817	Post Medieval	Domestic	House	House	A row of early 19th century thatched cottages dating to the early 19th century. They are 1.5 storeys high, with dormer windows to the rear.	The asset is surrounded by a disparate array of properties, including many modern dwellings, -all of which are either one or two storeys. Wide grassy verges, hedgerows and mature trees are located nearby and to the rear are open fields which emphasise the asset's rural setting.	High	This row of assets is of high heritage value due to their architectural and artistic interest as a row of rural cottages still closely associated with the surrounding countryside. Wide grassy verges, hedgerows and mature trees help to reflect the historic, rural character of the village, -which is otherwise diminished by the extent of modern development.
HE088	1331295	Church of St Peter	I	549284	262647	Medieval	Religious, Ritual and Funerary	Church	Church	A Grade I listed early 12th century parish church. It is composed of Barnack limestone and limestone ashlar, flint and clunch rubble and red brick repairs,	The asset is situated within its churchyard on St John's Lane, within which are located a number of graves. It is surrounded by mature trees	High	It is of high heritage value due to its historic and architectural interest, derived from its early architectural form and fabric. The churchyard and surrounding village are key

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										covered with cement rendering. The four stage tower dates to the 13th century.	to the north, south and east. There are a range of agricultural buildings to the north and the churchyard boundary is more open to the west and south, however, it has no long views due to its vegetated boundary and buildings on the High Street.		element of the asset's setting which also contribute to its heritage value. In particular, the church's location on St John's Lane references the historic interest of the route to the River Cam. The dense residential development, tall hedgerows and narrow lanes in the vicinity impede long views towards the asset. This is an important element to the asset's value which has been negatively impacted.
HE089	1127351	Milton House	II*	547945	262697	Post Medieval	Domestic	House	House	A Grade II* listed 17th century house situated in Milton, with 18th century alterations by William Cole, Rector of Milton. It is composed of plaster, reused medieval limestone, local 18th century red brick and a plain tile roof.	The asset is located on Fen Road, surrounded by modern houses, which limits the relationship between the asset and other historic buildings in the area. This is exacerbated by large mature trees which prevent long views in	High	It is of high heritage value due to its architectural and historic interest as a dwelling with a long history. The modern development in the vicinity of the asset diminishes the contribution the asset's setting makes to its value.



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HE090	1127366	Church of St John	II*	549737	265099	Medieval	Religious, Ritual and Funerary	Church	Church	A Grade II* listed parish church, partially dating to the 13th century. It was extended during the 15th and 17th centuries and partially rebuilt in the 19th century following the collapse of the tower and spire.	The asset's setting is the edge of Waterbeach, with some agricultural buildings situated to the south. The surrounding residential development is relatively spacious, with the properties featuring brick boundary walls of a variety of heights. Despite the relatively low church tower, the asset has some visual prominence within the surrounding area, particularly due to its location on a curve on Station Road, making it a landmark en-	any direction. As such, setting does not make a substantial contribution to the heritage value of the asset.	High	It is of high heritage value due to its architectural interest, derived from its early architectural form and fabric. The village setting contributes significantly to the value of the church.



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HE091	1127399	Ditton Hall	II*	548183	260292	Post Medieval	Domestic	House	House	A red-brick hall dating to c.1635 incorporating remains from an early 15th century building. It features a fine 17th century staircase. It was altered during the 19th century, including partial demolition.	route from the village to the station. The setting of the Hall is characterised by a number of outbuildings situated to the west of the Hall, its substantial grounds and its proximity to the River Cam and Ditton Meadows. It is located on the edge of Fen Ditton and set back from the High Street.	High	It is of high heritage value due to its architectural and historic interest as an important historic building within Fen Ditton. The surrounding farm buildings within the asset's setting make a positive contribution to its value, as they facilitate understanding of it as a rural Hall. Due to its location on the edge of Fen Ditton and set back from the High Street, it has a limited visual relationship with the rest of the village, though it is a key part of the history of the village.
HE092	1127430	Parish Church of St Mary the Virgin	II*	548267	260371	Medieval	Religious, Ritual and Funerary	Church	Church	A Grade II* listed 14th century parish church, situated within the historic village of Fen Ditton. It is composed of flint and limestone walls, with some	The asset's setting is the centre of Fen Ditton village maintained by the wide grassy verges, mature vegetation and low-rise buildings. The	High	It is of high heritage value due to its architectural and historic interest, derived from its early architectural form and fabric, and setting within a rural village. The



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										reused medieval Barnack limestone and clunch dressings and lead roofs. The church was restored during the 1880s, including rebuilding the church tower, reproducing the 13th detailing.	church is situated within a large churchyard, surrounded by a brick wall and some large trees.		historic village setting contributes significantly to the value of the church.
HE093	1127431	The Old Rectory, Fen Ditton	II*	548237	260417	Post Medieval	Domestic	Clergy House	House	A much altered Grade II* listed 16th century house, composed of red and painted gault brick. The principal elevation of the main range is 2.5 storeys and symmetrical, possibly refronted during the 17th century. The scale of the building reflects its prestige within the village, where most buildings are 1.5 storeys.	The asset's setting comprises the historic centre of Fen Ditton and close proximity to the Parish Church of St Mary the Virgin. The asset is also characterised by its extensive grounds which extend to the River Cam. It has no long views to the north, south or east.	High	It is of high heritage value due to its architectural and historic interest as an early example of a rectory building. Its setting, in close proximity to the Parish Church of St Mary the Virgin, and its prominence within Fen Ditton contribute to this. The asset's extensive grounds, extending to the River Cam, provides a close relationship with the surrounding natural landscape and emphasises the rural character of the building.
HE094	1178408	Biggin Abbey	II*	548738	261757	Medieval	Domestic	Agricultural Dwelling	House	A Grade II* listed 14th century farmhouse, a	The setting of the building is predominantly	High	It is of high heritage value due to its



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										surviving part of the residence of the Bishops of Ely, which was visited by three Kings, now much altered.	agricultural, as it is set back from the B1047 Horningsea Road and surrounded by arable fields, across which it has long views. This is evidenced by ridge and furrow across the surrounding fields, which is indicative of medieval and post-medieval farming. It is approached from the B1047 Horningsea Road via a tree-lined avenue that is evident on historic mapping and creates directed views towards the asset, and from it across the surrounding farmland.		architectural and historic interest, derived from its surviving historic fabric and historic value through its association with the Bishops of Ely. Its agricultural setting is a key element of the asset's value, as it facilitates understanding of the building's historic relationship with the surrounding farmland that once served the Abbey.
HE067	1331303	Home Farmhouse	II*	548762.2	260165	Post Medieval	Domestic	Agricultural Dwelling	House	A Grade II* listed timber-framed farmhouse dating to the early 17th century, cased	The asset is located on the northern edge of Fen Ditton, and has a strong	High	It is of high heritage value due to its architectural and historic interest as an example of



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HE068	1331305	Musgrave Farmhouse	II*	548498	260268	Post Medieval	Domestic	Agricultural Dwelling	House	A Grade II* listed late 16th century and early 17th	The asset is situated on, and directly	High	It is of high heritage value due to its



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										century farmhouse, with 19th-century alterations. It is an L-plan with a cross-wing directly abutting the pavement, jettied above. The asset was initially plastered, with 17th-century local brick interventions and painted 19th-century gault brick casing.	abuts to the pavement of, Fen Ditton High Street making it a prominent building within the village. The asset has a strong relationship with other heritage assets situated in the vicinity, due to their location close to the High Street. There is dense vegetation to the north, which limits its views in this direction.		architectural and historic interest, derived from its historic form and surviving historic fabric, which allow for an understanding of the historic prominence of agriculture within the village. The asset's setting, close to other heritage assets, makes a positive contribution to its value, as it allows for an understanding of the village's development. However, it has a limited relationship with the surrounding countryside, due to extensive development in its backlands. The changed setting, therefore, diminishes the contribution setting makes to the value of the asset.
HE069	1331306	Barn to the North West of Ditton Hall	II*	548174	260338	Post Medieval	Agriculture and Subsistence	Agricultural Building	Agricultural Building	A late 15th or early 16th century barn, which may have operated as a merchants' trading hall or warehouse prior	The asset is situated at the western end of Fen Ditton High Street, close to the River Cam and Stourbridge	High	It is of high heritage value due to its architectural and historic interest, derived from its historic fabric and agricultural



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										to being used as a barn. It is two storeys, with the upper floor jettied at the northern end.	Common. Ditton Hall and other ancillary buildings historically associated with the Hall are located close by.		heritage. The asset's setting, close to Ditton Hall and other ancillary buildings preserves the ability to understand the asset as part of an historic estate, which makes a positive contribution to its value.
HE070	1331325	Quy Hall	II*	551536	261135	Post Medieval	Domestic	Country House	Country House	A country house, likely dating to the late 15th century, extended throughout the 17th and 18th centuries, and remodelled between 1869-1871 to the designs of W. White, including refacing the house with red and yellow brick. The southern (garden) elevation features alternating bands of red and yellow brick, with diapered detailing on the gables. It is located within its own substantial grounds and is surrounded by a number of	The Hall is situated within substantial grounds, including formal gardens and extensive parkland. It is situated adjacently to a number of ancillary estate buildings which form part of the Quy Hall estate.	High	It is of high heritage value due to its historic interest, provided by its age, and architectural interest, with its high-quality design and craftsmanship, evident along the garden façade in particular. The asset's setting within parkland and with ancillary buildings in the vicinity makes a positive contribution to its value, as it preserves the ability to understand the asset as part of an historic estate.



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HE071	1245573	Church of St George	II	546442	260611	Post Medieval	Religious, Ritual and Funerary	Church	Church	ancillary-estate buildings. A-Grade II listed church dating to 1937-8, composed of brown brick with stone dressings. The large tower is located in the north-west of the building, topped with a ogee copper roof and spirelet. The nave roof is steeply pitched with flat-roofed side aisles to either side.	The asset is located within an early 20th century development in Chesterton, to the north-east of Cambridge.	High	It is of high heritage value due to its architectural and historic interest as an example of a 20th century suburban church. The residential, suburban setting of the church reflects the 20th century growth of this area of Cambridge, therefore contributing to the ability to understand the age and cause of the church's development. and despite its large tower, has a limited visual presence within the surrounding area.
HE072	1302033	3 High Street	II	547578	262727	Post Medieval	Domestic	House	House	A 17th-century timber-framed and plastered cottage with a plain tile roof. It features a decorative frieze just below the eaves.	The asset is located in the centre of Milton on the High Street, an area with a dense village character. The asset's front garden is presently densely vegetated, with large shrubs	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. It has group value with the other heritage assets in Milton. However, the character has been altered by



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											minimising its relationship with the surrounding streetscape.		extensive modern development in Milton, which has increased the density of the settlement and reduced the intervisibility between Milton's historic environment.
HE073	1331323	White Horse Public House	II	547679	262763	Post Medieval	Recreational	Public House	Public House	A 17th-century two-storey public house, encased in local brick during the 19th century and painted. The building comprises modern tiled roofing and is a four-unit plan with a lobby entrance.	The asset is located in the centre of Milton on the High Street, an area with a busy, dense village character.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. It has group value with the other heritage assets in Milton. However, the character has been altered by extensive modern development in Milton, which has increased the density of the settlement and reduced the intervisibility between Milton's historic environment.
HE074	1127353	Lion and Lamb Public House	II	547700	262825	Post Medieval	Recreational	Public House	Public House	A 17th-century public house, encased in local brick during the 19th century and painted. The building has an extended 19th	The asset is located in the centre of Milton on the High Street, an area with a busy, dense	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic



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										century gable and is laid out in a L-plan.	village character.		fabric. The character has been altered by extensive modern development in Milton, which has increased the density of the settlement and reduced the intervisibility between any remaining historic assets.
HE075	1428634	Milton War Memorial	H	547856.5	262838	20th-century	Commemorative	War memorial	War memorial	A 20th-century stone obelisk that is square in plan and is located upon a tapered plinth. The dates of the First World War and the names of sixteen local men who fell in the conflict are inscribed on the plinth.	This asset is set back and surrounded by a landscaped area at the northern end of Coles Road. Another landscaped area is situated directly opposite Coles Road. The Jolly Brewers Public House is located east of the war memorial. Further south of Coles Road comprises modern houses and flats.	High	It is of high heritage value due to its architectural and historic interest, derived from its prominence within the village depicting the local war effort. Only the public house, east, holds a historic relationship to the heritage asset, with the modern development setting diminishing the value and setting of the memorial.
HE076	1127352	32 Fen Road	H	548004	262668	Post Medieval	Domestic	House	House	A late 18th century painted brick house with a plain tile straight mansard roof with	This asset is situated on Fen Road, surrounded by predominantly late 20th	High	It is of high heritage value due to its architectural and historic interest, derived from its



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										dormers to the street and pantiled gabled roof above.	century housing which limit the building's relationship with other built heritage assets in the vicinity.		historic form and surviving historic fabric. It has group value with the other heritage assets in Milton. Late 20th-early 21st century housing located along Fen Road has changed and negatively contributed to the setting of the asset which historically was largely rural.
HE077	1331322	Strangeways	II	548116.6	262624	Post Medieval	Domestic	Cottage Home	House	A 17th-century timber-framed and plastered one-and-a-half storey cottage with a thatched roof and three dormers.	This asset is situated on Fen Road at the edge of Fen Ditton. It is surrounded by mature trees, interspersed with late 20th and early 21st century housing.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. It has group value with the other heritage assets in Milton. Late 20th-early 21st century housing located along Fen Road has changed and negatively contributed to the setting of the asset which historically was largely rural.
HE078	1127391	Riverside Cottage	II	548174	260586	Medieval	Domestic	Cottage Home	House	An early 14th century timber-framed and plastered cottage with	This asset is surrounded by high hedgerows and mature	High	It is of high heritage value due to its architectural and historic interest,



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										alterations dating to the 16th, 18th and 20th centuries. The cottage comprises a long straw thatch and plain tiled roof.	trees which line the River Cam west of the cottage. It is set back from the road with few other houses located nearby, contributing to its rural character.		derived from its historic form and surviving historic fabric. Set away from Green End, the formed relationship of the river has not been interrupted and the trees inhibit intervisibility with the few other historic buildings located nearby.
HE079	1157255	Garden and Boundary Wall to Ditton Hall	II	548198	260346	Post Medieval	Gardens, Parks and Urban Spaces	Garden Wall	Garden Wall	A 19th-century stone with brick rubble boundary wall flanking the gardens of Ditton Hall.	The wall is located within the grounds of Ditton Hall, at the eastern end of the High Street.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. The wall has a limited presence within the village, overshadowed by mature trees. Its setting comprises the grounds of Ditton Hall which is contained by another outer boundary wall.
HE080	1127392	Grassey Cottage	II	548204	260753	Post Medieval	Domestic	Cottage Home	House	A 17th-century timber-framed cottage with gault brickwork to the front (west) elevation and weatherboarding on the southern elevation. The	This asset is situated halfway along Green End which is lined with trees. South of the country lane is historic compared to	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. South of the country lane



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HE081	1127393	4 Green End	II	548259	260821	Post Medieval	Domestic	House	House	cottage also has a hipped corrugated iron roof and horizontal sliding sashed windows.	the modern housing located north. Greens End and Grassy Cottage are two historic assets located north.	High	displays little change, compared to the modern housing located north. This disrupts the historic relationship of Greens End and Grassy Cottage.
HE082	1127390	20 and 22 Church Street	II	548270	260438	Post Medieval	Domestic	House	House	A rectangular 17th century timber framed rough cast rendered cottage with pantile roofing.	-This asset is situated along Green End which is lined with trees. New residential development is situated close to the asset to the east and south, with mature vegetation also contributing to limited long views from the asset. Green End has a suburban character in this area due to the density of development in the vicinity.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. South of the country lane displays little change, compared to the modern housing located north. This disrupts the historic relationship of Greens End and the listed building.



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										cottages have continuous jetties and detail slate and tile roofing.	Street and the housing along this street is sympathetic, continuing to line the road. The nearby listed buildings comprises the Grade II* listed Old Rectory opposite, the Parish Church of St Mary the Virgin's (Grade II* listed) boundary wall and Church Street.		surviving historic fabric. The position of the cottages provides evidence of the historic and original settlement pattern which was predominantly linear. The housing along this street is sympathetic, continuing to line the road. The Grade II* listed Old Rectory opposite, the Parish Church of St Mary the Virgin's (Grade II* listed) boundary wall and Church Street make a positive contribution to its setting.
HE083	1127433	16 Church Street	II	548297	260383	Post Medieval	Domestic	House	House	A 19th-century painted gault brick house. This building comprises three bays and six 12-paned hung sash windows. The original entry door centred on the west façade has been replaced with a central ground floor window.	This asset's setting comprises the listed buildings along Church Street which contributes to its group value. This includes the Parish Church of St Mary the Virgin opposite and the listed	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. It has group value with the other heritage assets in Fen Ditton.



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
HE084	1331301	Lode Cottage	II	548301	260936	Post Medieval	Domestic	Cottage Home	House	A pair of early 19th-century timber-framed and plastered cottages. These cottages feature long straw and combed wheat thatch with three dormer windows and seven ground floor casement windows.	wrought iron gates of 4, 6 and 8 to the south. The setting of this asset comprises the north-western edge of Green End, Fen Ditton. There is modern development in the area surrounded by trees and hedgerows.	High	It is of high heritage value due to its architectural and historic interest, derived from its use of traditional materials in a rural setting. Modern development has increased the density of the surrounding area and diminished its historic character, however, the mature trees and hedgerows in the vicinity of the asset retain the area's rural character to an extent. Overall, setting makes a positive contribution to the value of this asset.
HE085	1428633	Fen Ditton War Memorial	II	548305.5	260332	20th-century	Commemorative	War memorial	War memorial	A Portland stone tapered obelisk on a plinth, erected in 1921. The square monument comprises a stepped base with a painted inscription commemorating	The setting of this asset comprises Church Street and High Street and the listed buildings along these streets which contributes to	High	It is of high heritage value due to its architectural and historic interest, derived from its prominence within the village and has group value with the rest of the



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
										WWI and WWII. The obelisk is protected by four Portland stone posts linked by a metal chain.	its group value including Parish Church of St Mary the Virgin located to the north west and King's Head, north east.		heritage assets in Fen Ditton.
HE086	1127432	Numbers 4, 6 and 8 and Four Original Wrought Iron Garden Gates	II	548310	260361	Post Medieval	Domestic	House	House	A row of six 19th century former almshouses, converted into three cottages during the 20th century. These one storey buildings are of gault brick with red brick dressings and detail pantile roofs.	The asset's setting comprises the listed buildings along Church Street which contributes to its group value.	High	This row of assets is of high heritage value due to their architectural and historic interest, derived from their former use as almshouses. This asset has group value with other heritage assets emphasising the relationship with the Parish Church of St Mary the Virgin, opposite, and the listed 16 Church Street, north.
HE087	1178378	King's Head Public House	II	548312	260349	Post Medieval	Recreational	Public House	Public House	A 17th century timber framed and plastered public house. It has a corrugated iron hipped roof, and three horizontal sliding sash windows on the first floor.	The asset directly abuts Fen Ditton's High Street, making it a prominent building within the village. It is surrounded by other historic buildings, contributing to its historic, village character.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. Its setting also contributes to its value, including its prominence within the village and its group value with the

UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
													rest of the heritage assets in Fen Ditton, with which it has a strong relationship.
HE088	1157197	Wall to East of Number 16 (The Rectory)	II	548379	260305	Post Medieval	Gardens, Parks and Urban Spaces	Garden Wall	Garden Wall	An 18th-century red brick boundary wall to the Rectory with plinth and gault brick half round copings.	The asset directly abuts Fen Ditton's High Street, making it a prominent building within the village. It is surrounded by other historic buildings, contributing to its historic, village character.	High	It is of high heritage value due to its architectural and historic interest, derived from its surviving historic form and fabric. Additionally, its setting makes a positive contribution to its value, due to its continued relationship with other heritage assets close by.
HE089	1127397	19 and 21 High Street	II	548413	260276	Postmedieval	Domestic	House	House	A semi-detached pair of early 19th century timber framed and plastered cottages. This asset comprises long straw thatched roofing with east and west red pantiled and painted brick gable lean tos.	The asset directly abuts Fen Ditton's High Street, making it a prominent building within the village. It is surrounded by other historic buildings, contributing to its historic, village character.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and fabric, and its relationship with other heritage assets close by. The building is not dominated by its surroundings and remains a prominent building which positively contributes to its historic value.
HE090	1127398	The Rectory, Fen Ditton	II	548431	260297	Post Medieval	Domestic	Clergy House	House	A late 17th century red and	The asset is located along	High	It is of high heritage value



UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Description	Setting Description	Heritage Value	Value Description
										yellow local brick dwelling with 18th and 19th century alterations and a plain tiled roof. The L-plan features two storeys with attics and cellars.	Fen Ditton's High Street with other close by heritage assets.		due to its architectural and historic interest, derived from its historic form and fabric, and its setting on Fen Ditton's High Street where many historic assets still reside.
HE091	1157174	Wall to the West of Numbers 16, 20 and 22	II	548442	260282	Post Medieval	Gardens, Parks and Urban Spaces	Garden Wall	Garden Wall	An 17th-century local yellow and red brick boundary wall to the Rectory.	The asset has group value with The Rectory and forms part of a wall extending the length of the High Street.	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and fabric. The asset's setting, which is largely unaltered, makes a positive contribution to its value.

Source: Mott MacDonald (2022), Historic England (2022)

1.1.2 The below, Table 1.2, provides a proportional description and assessment of heritage value for listed buildings within the ZTV study area. Baseline data has been collected from the National Heritage List for England and supplemented by asset and setting surveys (see EVT048 in Gazetteer of Events (Application document reference 5.4.13.7)). The methodology for collating this baseline information is provided in Sections 2.4 and 2.5 of the Historic Environment Baseline Report (Application document reference 5.4.13.1). The methodology for assessing heritage value is described in Section 2.7 of the same document.

Table 1-22: Listed buildings within the ZTV study area

UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE012	1179413	Parish Church of St Mary	II*	551585	259902	Medieval	Religious, Ritual and Funerary	Church	Churchyard on busy road	High
HE00917	1245573	Church of St George	II	546442	260611	Post-Medieval	Religious, -Ritual and Funerary	Church	Church Rural village streetscape (residential)	-High
HE0214	1428634	Milton War Memorial	II	547856	262838	20th century	Commemorative	War memorial	War memorial Rural village streetscape (residential)	-High
HE101	1127360	Denny Abbey	I	549221	268404	Medieval	Religious, Ritual and Funerary	Religious House	Rural landscape, pasture	High
HE102	1165597	The Abbey, Swaffham Bulbeck	I	555872	263471	Medieval, Post-Medieval	Religious, Ritual and Funerary	Benedictine Nunnery	Rural landscape, pasture	High

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UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE103	1331296	Village College	I	544622	263170	20th century	Education	Secondary School	Suburban residential	High
HE104	1331328	Denny Abbey Refectory	I	549233	268460	Medieval	Unassigned	Refectory	Rural landscape, pasture	High
HE105	1126339	Six Mile Bottom Windmill	II*	558822	258183	Post-Medieval	Industrial	Windmill	Rural landscape, pasture	High
HE106	1127875	Wilbraham Temple	II*	555334	257945	Post-Medieval	Domestic	Country House	Rural arable landscape	High
HE107	1164101	Church of St Andrew	II*	542380	262328	Medieval, Post-Medieval	Religious, Ritual and Funerary	Church	Rural village streetscape (residential)	High
HE109	1167060	Church of St John the Evangelist	II*	554563	258600	Medieval, Post-Medieval	Religious, Ritual and Funerary	Church	Rural arable landscape	High
HE110	1301981	The Vicarage	II*	552062	260478	Post-Medieval	Domestic	Vicarage	Rural village streetscape (residential)	High
HE111	1331278	Church of All Saints	II*	549620	258531	Medieval, Post-Medieval	Religious, Ritual and Funerary	Church	Rural arable landscape	High
HE112	1125531	Jesus College, East Range of Chapel Court	II	545310	258925	Post-Medieval	Education	University College	Urban greenspace	High
HE113	1126240	Uphall	II	548976	257274	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE114	1127358	65 Stow Road	II	551740	260192	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE115	1127359	Lodge, Boundary Walls and Gateway to Number 128	II	551680	260185	Post-Medieval	Domestic	Lodge	Rural designed landscape	High
HE117	1127389	The Limes	II	547795	264594	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE118	1127423	The Rectory, Teversham	II	549546	258589	Post-Medieval	Domestic	Clergy House	Rural village streetscape (residential)	High
HE119	1127425	Churchyard Cross in Churchyard of Church of St John the Evangelist	II	554558	258584	Early Medieval	Religious, Ritual and Funerary	Cross	Rural village streetscape (residential)	High
HE120	1127864	Lufters	II	554871	257678	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE121	1179106	Baptist Chapel	II	547728	264498	Post-Medieval	Religious, Ritual and Funerary	Church	Rural village streetscape (residential)	High
HE122	1267187	Causeway Farmhouse	II	550125	269568	Post-Medieval	Domestic	House	Rural arable landscape	High
HE123	1309139	Downing Farmhouse	II	555405	262682	Post-Medieval	Domestic	Agricultural Dwelling	Rural village streetscape (residential)	High
HE124	1317754	Whitethorn	II	549394	268429	Medieval	Domestic	Cottage Home	Rural arable landscape	High

UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE125	1318154	The Folly	II	558885	258146	Post-Medieval	Domestic	Folly	Rural arable landscape	High
HE126	1331282	Primrose Farmhouse	II	554311	258614	Post-Medieval	Domestic	House	Rural arable landscape	High
HE127	1331324	19 Main Street	II	552105	260569	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE128	1331326	Park Farmhouse	II	552071	260682	Post-Medieval	Domestic	Agricultural Dwelling	Rural village streetscape (residential)	High
HE131	1127422	War Memorial in Churchyard of Church of All Saints	II	549640	258515	20th century	Commemorative	War Memorial	Rural village streetscape (commercial)	High
HE132	1111856	Mafeking Cottage	II	548868	257510	Post-Medieval	Domestic	Cottage Home	Rural village streetscape (commercial)	High
HE133	1164406	Iceni Cottage	II	554874	257633	Post-Medieval	Domestic	Cottage Home	Rural village streetscape (residential)	High
HE134	1331055	Yew Tree Cottage	II	554884	257622	Post-Medieval	Domestic	Cottage Home	Rural village streetscape (residential)	High
HE135	1127866	53 Church Street	II	554833	257679	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE136	1331059	13 Toft Lane	II	554839	257506	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE140	1164902	Figure of Apollo Belvedere, at Coronation Avenue, Anglesey Abbey	II	552837	261896	Post-Medieval	Gardens, Parks and Urban Spaces	Statue	Rural designed landscape	High
HE141	1376611	Memorial and attached walls, steps and pool surround at American Military Cemetery	II*	540511	259550	20th century	Commemorative	Commemorative Monument	Rural landscape, pasture	High
HE142	1127053	Thatchers	II	555565	262139	Post-Medieval	Domestic	Cottage Home	Rural village streetscape (residential)	High
HE143	1165897	108 and 110 High Street	II	555551	262188	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE144	1165994	Mill House at Bottisham Water Mill	II	555298	261578	Post-Medieval	Domestic	Cottage Home	Rural designed landscape	High
HE145	1331456	Village Hall	II	555548	262339	Post-Medieval	Education	School	Rural village streetscape (residential)	High
HE146	1331457	112 High Street	II	555546	262178	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High

<u>UID</u>	<u>NHLE</u>	<u>Name</u>	<u>Grade</u>	<u>Easting</u>	<u>Northing</u>	<u>Date</u>	<u>Class</u>	<u>Type</u>	<u>Setting Summary</u>	<u>Heritage Value</u>
HE147	1127088	Water Mill	II	553037	262601	Post-Medieval	Industrial	Watermill	Rural village streetscape (residential)	High
HE148	1127105	Milestone to South West of six mile Bottom Post Mill at NGR 585 580	II	558536	258034	Post-Medieval	Gardens, Parks and Urban Spaces	Milestone	Rural arable landscape	High
HE149	1127153	Barn at Dotterell Hall Farm	II	555426	252694	Post-Medieval	Agriculture and Subsistence	Agricultural Building	Rural arable landscape	High
HE150	1127427	The Windmill	II	553534	258311	Post-Medieval	Industrial	Windmill	Rural arable landscape	High
HE151	1317176	Hillside House	II	556010	262451	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE152	1331277	Teversham Hall	II	549779	258436	Post-Medieval	Domestic	Agricultural Dwelling	Rural agricultural complex	High
HE153	1127421	6 Church Road	II	549720	258508	Post-Medieval	Domestic	Cottage Home	Rural landscape, pasture	High
HE155	1178898	Barn at West of Rectory Farmhouse	II	546567	265335	Post-Medieval	Agriculture and Subsistence	Agricultural Building	Rural arable landscape	High
HE157	1126191	Church of St Andrew	I	548971	257096	Medieval, Post-Medieval	Religious, Ritual and Funerary	Church	Urban residential landscape	High
HE158	1127385	Parish Church of All Saints	I	547658	265358	Medieval, Post-Medieval	Religious, Ritual and Funerary	Church	Rural village streetscape (residential)	High
HE159	1127774	Church of St Peter	I	540884	258887	Medieval, Post-Medieval	Religious, Ritual and Funerary	Church	Rural village streetscape (residential)	High
HE160	1178832	Church of St Andrew	I	544786	263218	Medieval, Post-Medieval	Religious, Ritual and Funerary	Church	Rural village streetscape (residential)	High
HE161	1127339	Church of All Saints	I	545516	268636	Medieval, Post-Medieval	Religious, Ritual and Funerary	Church	Rural village streetscape (residential)	High
HE162	1126262	Church of St Clement	II*	544817	258881	Medieval, Post-Medieval	Religious, Ritual and Funerary	Church	Urban commercial streetscape	High
HE163	1127740	Church of St Mary Magdalene	II*	539504	260336	Medieval, Post-Medieval	Religious, Ritual and Funerary	Church	Rural arable landscape	High
HE164	1164356	Church of St Andrew	II*	541492	264799	Medieval, Post-Medieval	Religious, Ritual and Funerary	Church	Rural village streetscape (residential)	High
HE166	1331062	Church of St Vigor	II*	552068	256233	Medieval, Post-Medieval	Religious, Ritual and Funerary	Church	Rural village streetscape (residential)	High
HE167	1331828	Church of St Giles	II*	544600	259110	Post-Medieval	Religious, Ritual and Funerary	Church	Urban commercial streetscape	High
HE168	1349061	Church of Our Lady and the English Martyrs (Roman Catholic)	II*	545492	257744	Post-Medieval	Religious, Ritual and Funerary	Church	Urban commercial streetscape	High
HE169	1165568	Windmill to the rear of Mill House	II*	557227	264230	Post-Medieval	Industrial	Windmill	Rural village streetscape (residential)	High

UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE200	1331829	Chesterton Tower	I	546294	259804	Medieval, Modern	Domestic	House	Rural village streetscape (residential)	High
HE201	1331853	Little Trinity	I	544980	258837	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE206	1126103	Barnwell Priory (The Cellarer's Checker)	II*	546251	258974	Medieval	Religious, Ritual and Funerary	Church	Urban streetscape (residential)	High
HE207	1127071	The Hall	II*	556732	264283	Medieval, Post-medieval	Domestic	Manor House	Rural designed landscape	High
HE208	1127349	Parish of Church of All Saints	II*	548020	262883	Medieval, Post-medieval	Religious, Ritual and Funerary	Church	Rural village streetscape (commercial)	High
HE210	1165918	Burgh Hall	II*	555516	262016	Medieval, Post-medieval	Domestic	Manor House	Rural arable landscape	High
HE213	1331334	Girton College	II*	542450	260932	Post-medieval	Education	College	Rural village streetscape (commercial)	High
HE216	1178950	The Old Rectory	II*	547693	265315	Medieval, Post-medieval	Domestic	Clergy House	Rural village streetscape (residential)	High
HE217	1061325	Worts Farm Granary	II	547660	265019	Post-medieval	Agriculture and Subsistence	Granary	Rural village streetscape (residential)	High
HE218	1111881	5 Chapel Street	II	546334	259807	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE219	1126023	Water Street (See details for further address information)	II	546633	259906	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE220	1126024	5 (Green Dragon Inn) and 7-11 Water Street	II	546672	259916	Medieval, Post-medieval	Commercial	Public House	Urban streetscape (residential)	High
HE221	1126145	Papermills	II	547275	259458	Post-medieval	Industrial	Paper Mill	Urban streetscape (residential)	High
HE224	1126210	22 Church Street	II	546380	259854	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE225	1126236	1 Chapel Street	II	546301	259861	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE226	1127076	66 High Street	II	554449	260532	Post-medieval	Agriculture and Subsistence	Farmhouse	Rural village streetscape (residential)	High
HE228	1127079	106 High Street	II	554596	260341	Post-medieval	Agriculture and Subsistence	Farmhouse	Rural village streetscape (residential)	High
HE229	1127080	1, 3 and 5 Lode Road	II	554295	260794	Post-medieval	Commercial	Cottage	Rural village streetscape (residential)	High
HE232	1127112	Bottisham Place	II	555034	260151	Medieval, Post-medieval	Agriculture and Subsistence	Farmhouse	Rural village streetscape (residential)	High
HE237	1127350	Queen Anne's Lodge	II	547847	262860	Post-medieval	Domestic	Cottage	Urban streetscape (residential)	High

<u>UID</u>	<u>NHLE</u>	<u>Name</u>	<u>Grade</u>	<u>Easting</u>	<u>Northing</u>	<u>Date</u>	<u>Class</u>	<u>Type</u>	<u>Setting Summary</u>	<u>Heritage Value</u>
HE238	1127386	3 High Street	II	547713	264898	Post-medieval	Domestic	Cottage	Rural village streetscape (residential)	High
HE239	1127388	The Plague House	II	547707	264982	Post-medieval	Domestic	Cottage	Rural village streetscape (residential)	High
HE240	1127785	Crossways	II	543201	255685	Post-medieval	Domestic	Cottage	Rural village streetscape (residential)	High
HE242	1127867	5 Frog End	II	554719	257134	Post-medieval	Domestic	Cottage	Rural village streetscape (residential)	High
HE243	1127868	Barn (Rookery Farmhouse)	II	554547	257179	Post-medieval	Agriculture and Subsistence	Timber Framed Barns	Rural village streetscape (residential)	High
HE244	1127872	Kennel Farmhouse	II	554889	257260	Medieval, Post-medieval	Domestic	Timber Framed House	Rural village streetscape (residential)	High
HE245	1127878	Ludlows	II	552069	256030	Medieval, Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE246	1127880	1 Manor Walk	II	552036	256211	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE247	1127884	48 Pierce Lane	II	551584	256398	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE248	1127886	Hall Farmhouse	II	552022	256126	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE249	1127905	5 Apthorpe Street	II	551910	256314	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE250	1127906	St Martin's Cottage	II	551960	256513	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE251	1163600	Rose Cottage	II	551654	256530	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE252	1163608	Six Bells Public House	II	551991	256228	Medieval, Post-medieval	Commercial	Public House	Rural village streetscape (residential)	High
HE253	1163836	Alma Cottage	II	551934	255941	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE254	1164500	Hilgay Cottage, Wendy Cottage	II	554466	257260	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE255	1167089	Brewhouse and bakehouse to The Old Rectory	II	554530	258461	Post-Medieval	Domestic and Agriculture and Subsistence	Bakehouse Brewhouse	Rural village streetscape (residential)	High
HE256	1179042	North Farmhouse	II	547582	265597	Post-Medieval	Agriculture and Subsistence	Farmhouse	Rural village streetscape (residential)	High

UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE257	1179081	The Black Bull	II	547691	264978	Post-Medieval	Commercial	Public House	Rural village streetscape (residential)	High
HE258	1179307	Essex House	II	547841	262985	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE261	1268351	17 Water Street	II	546694	259932	Post-Medieval	Domestic	House	Urban streetscape (residential)	High
HE262	1322398	Chesterton House	II	546153	259744	Post-Medieval	Domestic	House	Urban streetscape (residential)	High
HE264	1331298	Milton Cottage	II	547663	265247	Post-Medieval	Agriculture and Subsistence	Farmhouse	Rural village streetscape (residential)	High
HE265	1331300	Barn to West of Old Beach Farmhouse	II	547525	265585	Post-Medieval	Agriculture and Subsistence	Barn	Rural village streetscape (residential)	High
HE266	1331319	2 Church Lane	II	547910	262862	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE267	1331321	Jolly Brewers Public House	II	547895	262845	Post-medieval	Commercial	Public House	Rural village streetscape (residential)	High
HE269	1331410	8, 10 and 12 High Street	II	554328	260760	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE271	1331448	Tudor House	II	554538	260437	Medieval, Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE272	1331833	Pigeon House in garden of Chesterton House	II	546164	259720	Post-Medieval	Recreational	Pigeon Cree	Rural village streetscape (residential)	High
HE273	1331847	81 High Street	II	546273	259888	Post-Medieval	Domestic	House	Urban streetscape (residential)	High
HE274	1331852	Homerton Cottage, Trumpington House	II	546130	256454	Post-Medieval	Education	College	Urban streetscape (residential)	High
HE275	1337012	Windmill at Chesterton Mills	II	544558	259947	Post-Medieval	Industrial	Windmill	Urban streetscape (residential)	High
HE277	1331279	Manor Farmhouse	II	550090	257776	Post-Medieval	Agriculture and Subsistence	Farmhouse	Rural arable landscape	High
HE281	1127789	The White Cottage	II	543355	255546	Post-Medieval	Domestic	House	Rural village streetscape (residential)	High
HE283	1162814	Wrights Row	II	543218	255672	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE286	1127383	Old Beach Farmhouse	II	547561	265577	Post-Medieval	Agriculture and Subsistence	Farmhouse	Rural village streetscape (residential)	High
HE287	1302149	Worts Farmhouse	II	547635	265033	Post-Medieval	Agriculture and Subsistence	Farmhouse	Rural village streetscape (residential)	High
HE288	1127387	21 High Street	II	547675	265037	Medieval, Post-medieval	Domestic	House	Rural village streetscape (residential)	High

UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE289	1119754	22 High Street	II	547675	265035	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE290	1317762	The School House	II	555031	257375	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE291	1127869	13 High Street	II	555072	257416	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE292	1331053	Chestnut View	II	555079	257501	Medieval, Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE293	1127874	26 Temple End	II	555152	257552	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE294	1127862	15 Angle End	II	555044	257535	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE295	1317798	19 Angle End	II	555048	257562	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE296	1331054	33 Angle End	II	555022	257633	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE297	1331058	Temple End House	II	555153	257525	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE298	1317742	9 Temple End	II	555156	257577	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE299	1317803	22 Angle End	II	555044	257608	Post-medieval	Commercial	Public House	Rural village streetscape (residential)	High
HE302	1438644	Schlumberger Gould Research Centre and attached perimeter wall to the North	II*	542333	259154	Modern	Industrial	Oil Works	Industrial	High
HE303	1126031	Cambridge Judge Business School	II*	545105	257867	Modern	Education	University	Urban streetscape (residential)	High
HE307	1127012	Mitchell Hall	II	555585	262456	Medieval, Post-medieval	Domestic	Manor House	Rural village streetscape (residential)	High
HE308	1127013	Cattle Sheds at Mitchell Hall Farm	II	555635	262440	Post-medieval	Agriculture and Subsistence	Cattle Shelter	Rural village streetscape (residential)	High
HE310	1127316	Rose Villa	II	545050	267654	Post-medieval	Domestic	Villa	Rural landscape, pasture	High
HE311	1127317	Chequers Public House	II	545060	267364	Post-medieval	Commercial	Public House	Rural village streetscape (residential)	High
HE312	1127319	309 High Street	II	545031	267310	Post-medieval	Domestic	Villa	Rural village streetscape (residential)	High

UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE313	1127321	337 and 339 High Street	II	544862	267073	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE314	1127324	32 High Street	II	545412	268512	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE315	1127329	214 High Street	II	544999	267683	Post-medieval	Monument <By Form>	Villa	Rural village streetscape (residential)	High
HE316	1127330	Gothic House	II	545032	267633	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE317	1127333	Moretons Charity Almshouses	II	544573	267150	Post-medieval	Religious, Ritual and Funerary	Almshouse	Rural village streetscape (residential)	High
HE318	1127338	41 Denmark Road	II	545257	267449	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE319	1127341	13 High Street	II	545454	268547	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE320	1127342	29 High Street	II	545418	268463	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE321	1127345	101 High Street	II	545266	268135	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE322	1127401	Bell House	II	543702	263942	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE323	1127402	9 Church Street	II	543688	263959	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE324	1127403	King William IV Public House	II	543721	263940	Post-medieval	Commercial	Public House	Rural village streetscape (residential)	High
HE327	1163792	Fenway	II	545426	268487	Post-medieval	Domestic	Villa	Rural village streetscape (residential)	High
HE328	1163798	35 High Street	II	545388	268422	Post-medieval	Domestic	Villa	Rural village streetscape (residential)	High
HE330	1163931	10 High Street	II	545464	268597	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE331	1163937	The Lindens	II	545389	268466	Post-medieval	Domestic	Villa	Rural village streetscape (residential)	High
HE333	1164065	318 High Street	II	544885	267204	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE334	1164073	332 High Street	II	544820	267150	Post-medieval	Domestic	House	Rural village streetscape (residential)	High

UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE335	1164084	Tower Mill	II	544417	267383	Post-medieval	Industrial	Windmill	Rural village streetscape (residential)	High
HE336	1165807	Appletrees	II	555589	262342	Medieval, Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE337	1165977	Barn to the South front and two cartway entrances at Mitchell Hall Farm	II	555641	262466	Post-Medieval	Agriculture and Subsistence	Barn	Rural village streetscape (residential)	High
HE338	1178459	10 and 12 Church Street	II	543709	263976	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE339	1178497	Stone Corner Cottage	II	543654	264210	Medieval, Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE340	1227655	Faculty of Economics and Politics, Cambridge University	II	544190	257971	Modern	Education	Faculty Building	Educational Campus	High
HE341	1302425	4 and 6 Church Street	II	543736	263926	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE342	1302456	Histon Manor House	II	543619	263921	Post-medieval	Domestic	House	Rural designed landscape	High
HE343	1309612	White Roses	II	556504	266274	Medieval, Post-medieval	Domestic	Vicarage	Rural village streetscape (residential)	High
HE344	1317646	15, 16 and 17, The Green	II	542625	267948	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE345	1317984	188 High Street	II	545007	267803	Post-medieval	Domestic	Villa	Rural village streetscape (residential)	High
HE346	1331269	11 Church Street	II	543638	264112	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE347	1331309	Old Meeting Baptist Church	II	545105	267926	Post-medieval	Religious, Ritual and Funerary	Nonconformist chapel	Rural village streetscape (residential)	High
HE348	1331311	284 High Street	II	545021	267355	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE351	1331318	11 High Street	II	545468	268562	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE353	1331347	307 High Street	II	545036	267323	Post-medieval	Domestic	Villa	Rural village streetscape (residential)	High
HE355	1356571	Trumpington Road, 1-5 Belvoir Terrace	II	545153	257223	Post-medieval	Domestic	House	Rural designed landscape	High
HE361	1065717	38-40 Parkside	II	545625	258263	Post-medieval	Domestic	House	Urban designed landscape	High

UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE365	1075166	Blue Boar Hotel	II	544848	258626	Post-medieval	Commercial	Hotel	Urban streetscape (commercial)	High
HE366	1099933	31 Jesus Lane	II	545096	258839	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE368	1100346	56 and 58 King Street	II	545216	258690	Post-medieval	Commercial	Shop	Urban designed landscape	High
HE369	1101473	4 and 6 Maid's Causeway	II	545475	258724	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE370	1104837	St John's College, Master's Lodge	II	544726	258878	Post-medieval	Domestic	Lodge	Educational Campus	High
HE372	1111884	Castle Brae	II	544621	259176	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE373	1121967	21-24 Bridge Street	II	544777	258908	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE374	1122620	National Westminster Bank	II	544818	258276	Post-medieval	Commercial	Bank (Financial)	Urban streetscape (commercial)	High
HE375	1125502	Magdalene College, Bright's Building	II	544741	259020	Modern	Education	College	Educational Campus	High
HE378	1125547	Christ's College, North East Range, Third Court	II	545127	258604	Post-medieval	Education	College	Educational Campus	High
HE380	1127033	Old Barn House	II	556850	264107	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE381	1127043	Manor Farmhouse	II	557093	264610	Post-medieval	Domestic	Manor House	Rural arable landscape	High
HE382	1127044	Barn to the North East of Manor Farmhouse	II	557163	264618	Post-medieval	Agriculture and Subsistence	Barn	Rural arable landscape	High
HE385	1127048	94 Commercial End	II	555776	263285	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE386	1127051	Lordship Cottage	II	555738	262790	Medieval, Post-medieval	Religious, Ritual and Funerary	Chapel	Rural designed landscape	High
HE387	1127072	The Old Vicarage	II	556642	263921	Post-medieval	Religious, Ritual and Funerary	Vicarage	Rural designed landscape	High
HE388	1165465	Priory Cottage	II	556707	263828	Post-medieval	Domestic	House	Rural designed landscape	High
HE389	1165493	Number 7 Stocks Barn West to Number 9 Stocks East	II	556942	264289	Post-medieval	Agriculture and Subsistence	Barn	Rural arable landscape	High
HE394	1317346	The Nook	II	556895	264127	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE396	1331429	17 and 19 High Street	II	556886	264122	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE398	1331450	Ivy Farmhouse	II	556997	264344	Post-medieval	Agriculture and Subsistence	Farmhouse	Rural village streetscape (residential)	High
HE399	1165552	Dovecote at Ivy Farmhouse	II	556972	264339	Post-medieval	Agriculture and Subsistence	Dovecote	Rural village streetscape (residential)	High

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HE400	1165579	45 and 47 Lower End	II	557206	264711	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE401	1165273	Outbuilding to South of The Hall	II	556725	264255	Post-medieval	Unassigned	Outbuilding	Rural designed landscape	High
HE402	1165369	Kent House	II	556915	264143	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE403	1127034	The Forge	II	556833	264100	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE404	1127073	Well House	II	556756	263947	Medieval, Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE406	1127037	West View	II	556788	264036	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE407	1317389	Rose Cottage	II	556752	264023	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE408	1127038	Red Lion Public House	II	556773	263996	Post-medieval	Commercial	Public House	Rural village streetscape (residential)	High
HE409	1317368	Priory Cottage	II	556749	263926	Medieval, Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE410	1127074	54, 56, 58 and 60 High Street	II	556737	263913	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE411	1127075	82 High Street	II	556661	263821	Post-medieval	Domestic	Cottage	Rural designed landscape	High
HE413	1331449	Anglesey House	II	556744	263886	Post-medieval	Domestic	Cottage	Rural village streetscape (residential)	High
HE418	1317808	23 and 25 High Street	II	553330	262699	Post-medieval	Domestic	Cottage	Rural village streetscape (residential)	High
HE419	1164532	2 Mill Road	II	553252	262780	Post-medieval	Domestic	Cottage	Rural village streetscape (residential)	High
HE420	1127015	31 Mill Road	II	553164	262703	Post-medieval	Domestic	Cottage	Rural village streetscape (residential)	High
HE421	1127067	Figure of sleeping faun at Monks Garden, Anglesey Abbey	II	552980	262299	Post-medieval	Gardens, Parks, and Urban Spaces	Statue	Rural designed landscape	High
HE426	1126057	29 Thompson's Lane	II	544811	258980	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE427	1126058	30 Thompson's Lane	II	544806	258967	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE428	1126062	10 Trinity Street	II	544848	258577	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE429	1126064	15 Trinity Street	II	544852	258609	Post-medieval	Domestic	House	Urban streetscape (commercial)	High

UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE432	1126070	The building housing the library at the Ley's School, The King George V Gateway	II	545114	257541	Modern	Education	Library	Urban streetscape (residential)	High
HE433	1126083	12 St John's Street	II	544840	258764	Post-medieval	Commercial	Shopfront	Urban streetscape (commercial)	High
HE434	1126087	35, 36 and 38 Sidney Street	II	544929	258685	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE444	1126115	Kettles Yard	II	544538	259071	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE445	1126134	12 Market Hill	II	544925	258507	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE446	1126141	Cambridge City Branch Library	II	546351	257827	Post-medieval	Education	Library	Urban streetscape (commercial)	High
HE447	1126143	Church of St Andrew the Less	II	546299	258905	Medieval, Post-medieval	Religious, Ritual and Funerary	Church	Urban streetscape (commercial)	High
HE448	1126147	Church of Christ Church	II	545871	258770	Post-medieval	Religious, Ritual and Funerary	Church	Urban streetscape (commercial)	High
HE454	1126177	15 King's Parade	II	544824	258387	Post-medieval	Unknown	Unknown	Urban streetscape (commercial)	High
HE456	1126192	25 and 27 High Street	II	546145	259798	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE457	1126200	Lodge of Cambridge General Cemetery	II	544326	259642	Post-medieval	Religious, Ritual and Funerary	Cemetery Lodge	Urban designed landscape	High
HE458	1126201	8-10 Jesus Lane	II	544954	258782	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE459	1126203	33 and 34 Jesus Lane	II	545080	258817	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE460	1126205	49 Jesus Lane	II	545248	258775	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE461	1126206	Radegund Buildings	II	545306	258763	Post-medieval	Domestic	Terraced House	Urban streetscape (residential)	High
HE462	1126207	62 and 63 Jesus Lane	II	545364	258749	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE463	1126209	The Elms, Westcroft	II	546344	259815	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE464	1126223	26 and 27 Green Street	II	544885	258587	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE465	1126225	30 Bridge Street	II	544756	258932	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE466	1126226	66 Bridge Street	II	544860	258781	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE467	1126231	73 Bridge Street	II	544894	258740	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE471	1126259	3 Bridge Street	II	544904	258749	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE473	1126274	The Divine School	II	544837	258737	Post-medieval	Education	University	Educational Campus	High
HE474	1126282	Cambridge University Press (Pitt Press)	II	544820	258098	Post-medieval	Industrial	Press House	Urban streetscape (commercial)	High

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HE484	1127912	15 Church Lane	II	552101	256300	Medieval, Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE485	1127913	23-37 Church Lane	II	552178	256286	Post-medieval	Religious, Ritual and Funerary	Almshouses	Rural village streetscape (residential)	High
HE486	1127914	Normans Corner	II	552247	256268	Post-medieval	Domestic	Cottage	Rural village streetscape (residential)	High
HE490	1164443	Baptist Chapel and School Room	II	553289	262680	Post-medieval	Religious, Ritual and Funerary and Education	Chapel and Schoolroom	Rural village streetscape (residential)	High
HE491	1164614	Barn to North West of Anglesey Abbey	II	552946	262279	Medieval, Post-medieval	Agriculture and Subsistence	Barn	Rural designed landscape	High
HE492	1164755	Westwick Hall Farmhouse	II	542136	265327	Post-medieval	Agriculture and Subsistence	Farmhouse	Rural arable landscape	High
HE493	1165860	The Old Rectory	II	555433	262273	Post-medieval	Religious, Ritual and Funerary and Education	Vicarage	Rural arable landscape	High
HE494	1227719	The Zion Baptist Church	II	545830	258290	Post-medieval	Religious, Ritual and Funerary and Education	Zion Baptist Church	Urban streetscape (commercial)	High
HE496	1265199	1-4 Jesus Lane	II	544927	258756	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE497	1265284	Wesley Church and attached Library	II	545425	258694	Modern	Religious, Ritual and Funerary and Education and Education	Wesley Church and Library	Urban streetscape (residential)	High
HE498	1268345	Church of St Matthew	II	546191	258533	Post-medieval	Religious, Ritual and Funerary and Education and Education	Church	Urban streetscape (residential)	High
HE499	1268372	Guildhall	II	544913	258414	Modern	Civil	Town Hall	Urban streetscape (commercial)	High
HE502	1271814	Marshall's Cambridge Airport Control and office building	II	548722	259109	Modern	Transport	Airport	Airfield	High
HE503	1301062	The Old Rectory	II	554551	258448	Post-medieval	Religious, Ritual and Funerary and Education	Rectory	Rural arable landscape	High
HE506	1317987	Ablett's House	II	545002	267793	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE508	1318055	23 Pierce Lane	II	551602	256321	Post-medieval	Domestic	House	Rural village streetscape (residential)	High
HE509	1331064	Fulbourne Old Manor House	II	552224	256153	Post-medieval	Domestic	House	Rural designed landscape	High
HE510	1331089	Dovecote at Dovecote Barns	II	540868	258820	Post-medieval	Agriculture and Subsistence	Dovecote	Rural village streetscape (residential)	High
HE511	1331127	Claypit Cottages	II	540884	258937	Post-medieval	Domestic	Cottage	Rural village streetscape (residential)	High

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HE512	1331299	Jasmine Cottage	II	547536	265485	Post-medieval	Domestic	Cottage	Rural village streetscape (residential)	High
HE514	1331432	Church of St James	II	553398	262696	Post-medieval	Religious, Ritual and Funerary and Education	Church	Rural Churchyard	High
HE515	1331811	Abbey House	II	546216	258920	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE516	1331824	24 Green Street	II	544869	258580	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE517	1331827	County Folk Museum	II	544584	259057	Post-medieval	Commercial	Public House	Urban streetscape (commercial)	High
HE518	1331830	Wentworth House	II	544759	259183	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE519	1331835	5-7 All Saints Passage	II	544885	258735	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE521	1331840	4 Bridge Street	II	544899	258756	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE522	1331842	25 and 26 Bridge Street	II	544770	258917	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE524	1331855	Westcott House	II	545131	258809	Post-medieval, Modern	Domestic	House	Urban streetscape (residential)	High
HE527	1331881	14 King's Parade	II	544824	258382	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE528	1331884	The Old Vicarage	II	544808	258913	Post-medieval	Religious, Ritual and Funerary and Education	Vicarage	Urban streetscape (residential)	High
HE529	1331886	Merton House	II	544400	258927	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE533	1331897	36 and 37 Parkside	II	545605	258278	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE535	1331912	29 Trinity Street	II	544830	258617	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE536	1331913	35-37 Trinity Street	II	544829	258577	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE537	1331918	14 and 15 St John's Street	II	544845	258775	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE538	1331937	Roger Ascham School Administration Building and Hall	II	545436	260024	Modern	Education	School Hall	Urban streetscape (residential)	High
HE541	1338534	1 and 2 Bridge Street	II	544912	258741	Post-medieval	Domestic	House	Urban streetscape (commercial)	High
HE542	1338846	6 and 8 Newmarket Road	II	545804	258781	Post-medieval	Domestic	House	Urban streetscape (residential)	High
HE543	1342905	Junior Parlour Trinity College	II	544839	258659	Post-medieval	Education	College	Urban streetscape (commercial)	High
HE544	1343683	The Railway Station	II	546191	257260	Post-medieval	Transport	Railway Station	Urban streetscape (commercial)	High
HE547	1347815	7-11 Malcolm Street (See details for further address information)	II	545086	258768	Post-medieval	Domestic	House	Urban streetscape (residential)	High

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HE548	1349075	Church of St Paul	II	545636	257620	Post-medieval	Religious, Ritual and Funerary and Education	Church	Urban streetscape (commercial)	High
HE552	1360789	Attached Workshop Range and Front Railings	II	544501	259094	Post-medieval	Industrial	Workshops	Urban streetscape (residential)	High
HE554	1414075	Two Richardson Candle wall-mounted lamps attached to The Old Guildhall on Wheeler Street.	II	544921	258357	Modern	Gardens, Parks and Urban Spaces	Streetlamp	Urban streetscape (commercial)	High
HE555	1416617	Wesley House	II	545073	258865	Modern	Education	College	Educational Campus	High
HE562	1179026	81 and 83 Green End	II	547541	265507	Post-medieval	Domestic	Cottage	Rural village streetscape (residential)	High
HE565	1164473	Carpenters Arms	II	555019	257398	Post-medieval	Domestic	Cottage	Rural village streetscape (residential)	High
HE566	1164534	Dovecote, Number 27	II	555133	257530	Post-medieval	Agriculture and Subsistence	Dovecote	Rural village streetscape (residential)	High
HE567	1127382	Tithe Barn, East of Number 14 (The Old Rectory)	II	547762	265309	Medieval, Post-medieval	Agriculture and Subsistence	Barn	Rural landscape, pasture	High
HE569	1112541	Church of St Andrew	I	546279	259623	Medieval, Post-medieval	Religious, Ritual and Funerary and Education	Church	Urban churchyard	High
HE570	1121518	The Cockrell Building (Squire Law Library)	I	544730	258480	Post-medieval	Education	Library	Educational Campus	High
HE571	1125500	Magdalene College, the buildings surrounding First Court	I	544682	258992	Medieval, Post-medieval	Religious, Ritual and Funerary and Education	Church	Educational Campus	High
HE572	1125529	Jesus College, the buildings surrounding cloister and outer courts and the East range of pump Court (Excluding the North range of outer Court)	I	545202	258890	Medieval, Post-medieval	Education	College	Educational Campus	High
HE573	1125532	King's College, screens and entrance gateway on King's Parade	I	544780	258346	Post-medieval	Monument <By Form>	Gateway	Educational Campus	High
HE574	1125533	King's College, Fellow's Building	I	544692	258333	Post-medieval	Education	College	Educational Campus	High
HE576	1126114	School of Pythagoras	I	544498	258944	Medieval, Post-medieval	Education	School	Educational Campus	High
HE578	1126279	The Law School and University offices	I	544730	258432	Post-medieval	Education	College	Educational Campus	High

UID	NHLE	Name	Grade	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE579	1139003	King's College, Chapel	I	544728	258395	Medieval, Post-medieval	Religious, Ritual and Funerary and Education	Chapel	Educational Campus	High
HE580	1139049	Jesus College, North range of Outer Court	I	545180	258933	Post-medieval	Education	College	Educational Campus	High
HE581	1320286	Chris's College, Fellow's Building	I	545179	258531	Post-medieval	Education	College	Educational Campus	High
HE582	1332178	St John's College, New Court	I	544614	258836	Post-medieval	Education	College	Educational Campus	High
HE583	1125496	Sidney Sussex College, Cloister Court	II*	544970	258735	Post-medieval	Education	College	Educational Campus	High
HE586	1083564	Custodian's House, Mill Road Cemetery	II	546062	258140	Post-medieval	Religious, Ritual and Funerary and Education	Chapel	Urban designed landscape	High
HE587	1329916	Jesus College, North Range of New Court	II	545205	258984	Post-medieval	Education	Church	Educational Campus	High

Source: Mott MacDonald (2022), Historic England (2022)

1.2 Scheduled Monuments

1.2.1 The below, Table 1.3, provides a proportional description and assessment of heritage value for scheduled monuments within the 1km study area. Baseline data has been collected from the National Heritage List for England and supplemented by asset and setting surveys (see EVT048 in Gazetteer of Events (Application document reference 5.4.13.7)). The methodology for collating this baseline information is provided in Sections 2.4 and 2.5 of the Historic Environment Baseline Report Application document reference 5.4.13.1, the methodology for assessing heritage value is described in Section 2.7 of the same document. These assets are shown spatially on figure 5.3.13.9.

Table 1-33: Scheduled Monuments within the 1km study area

UID	NHLE Reference	Name	Date	Class	Type	Description	Setting Description	Heritage Value	Value Description
HE001	1457437	Multi-phased settlement east of Milton	Bronze Age to Medieval	Monument <by form>	Settlement	Multi-phased settlement showing almost continuous occupation from the late Iron Age to 13th century.	The remains are set within fields at the eastern end of the village of Milton. This asset survives as buried archaeological remains, therefore setting does not contribute to value.	High	Heritage value is derived from the archaeological remains and their ability to inform on nationally important archaeological deposits, especially relating to the evolution of settled sites over time.
HE002	1006895	Horningsea kilns, site of	Roman	Industrial	Pottery kiln	Roman settlement and kilns. Evidence of Roman occupation has been recorded over an area of about 40 acres. Finds show that in addition to extensive pottery-making activity there was a domestic settlement of considerable size.	The archaeological remains are buried and therefore their setting does not contribute to their value.	High	Heritage value is derived from the archaeological remains and their ability to inform on Roman occupation of the fens and the industrial use of this area during the period.
HE003	1006930	Car Dyke	Roman	Water supply and drainage	Canal	Section of the Roman canal known as the Car Dyke. Date of the cutting shown to be as early as 1st century and its abandonment shown to have occurred in the latter half of the 2nd century.	The remains are set within the flat agricultural landscape extending south from the southern periphery of Waterbeach. The setting is contained to the western banks of the Cam and fens extending north-west of this.	High	Heritage value is derived from the archaeological remains and their ability to inform on the construction, management and use of an inland waterway during the Roman period.
HE004	1006888	Waterbeach Abbey (site of)	Medieval	Religious ritual and funerary	Abbey	Substantial building excavated by Mary Craster. Above ground earthworks survive well, including evidence of a moat and trackway.	The remains are set within the flat agricultural landscape on the southern periphery of Waterbeach. They are separated from the roads by the church and its yard and overlook the Cam.	High	Heritage value is derived from the archaeological remains and their ability to inform on the religious history of the area and medieval occupation of the Fens. The asset's setting contributes to its rural

character, but does not aid understanding of the asset's heritage value. As such, setting is considered to make a neutral contribution to the asset's heritage value.

Source: Mott MacDonald (2022), Historic England (2022)

1.2.2 The below, Table 1.4, provides a proportional description and assessment of heritage value for scheduled monuments within the ZTV study area. Baseline data has been collected from the National Heritage List for England and supplemented by asset and setting surveys (see EVT048 in Gazetteer of Events (Application document reference 5.4.13.7)). The methodology for collating this baseline information is provided in Sections 2.4 and 2.5 of the Historic Environment Baseline Report Application document reference 5.4.13.1, the methodology for assessing heritage value is described in Section 2.7 of the same document.

Table 1-44: Scheduled Monuments within the ZTV study area

UID	NHLE	Name	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE171	1016819	Three bowl barrows 640m north west of Hare Park Stud	557738, 557783, 557786	259792, 259782, 259846	Bronze Age	Religious ritual and funerary	Bowl barrow	Rural arable landscape.	High
HE172	1020843	Long barrow 650m NNW of Lythel's Farm	552828	266960	Neolithic	Religious ritual and funerary	Long barrow	Rural arable landscape.	High
HE173	1016820	Four bowl barrows at Allington Hill, 420m south west of Allington Hill Farm	557779, 557817, 557968, 558352	258478, 258598, 258724, 258675	Bronze Age	Religious ritual and funerary	Rural arable landscape.	High	
HE174	1003262	Devil's Ditch, Reach to Woodditton	557183, 557785, 559062, 561057, 562559, 563160, 563691, 564729	265647, 265034, 263885, 262174, 260898, 260382, 259947, 258985	Early medieval	Defence	Vallum	Rural arable landscape.	High
HE175	1003263	Worstead Street (Via Devana) near Cambridge	549214, 549595, 550488, 551889, 553799, 555765	254610, 254344, 253677, 252594, 251241, 250020	Roman	Transport	Road	Rural arable landscape.	High
HE176	1016818	Five bowl barrows 270m north of Hare Park Stud	557940, 558031, 558036, 558095, 558197	259722, 259538, 259455, 259837, 259367	Bronze Age	Religious ritual and funerary	Bowl barrow	Rural arable landscape.	High
HE177	1006932	Mutlow Hill tumulus	554663	254380	Bronze Age	Religious ritual and funerary	Bowl barrow		
HE178	1006900	Deserted medieval village in Bottisham Park	554731	261617	Medieval	Domestic	Deserted settlement		
HE179	1006931	Fleam Dyke	554042, 554511, 555335, 556008, 556720	255035, 254495, 253646, 253084, 252547	Early medieval	Defence	Dyke (defence)		

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UID	NHLE	Name	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE171	1016819	Three bowl barrows 640m north west of Hare Park Stud	557738, 557783, 557786	259792, 259782, 259846	Bronze Age	Religious ritual and funerary	Bowl barrow		
HE172	1020843	Long barrow 650m NNW of Lythel's Farm	552828	266960	Neolithic	Religious ritual and funerary	Long barrow		
HE173	1016820	Four bowl barrows at Allington Hill, 420m south west of Allington Hill Farm	557779, 557817, 557968, 558352	258478, 258598, 258724, 258675	Bronze Age	Religious ritual and funerary	Bowl barrow		
HE174	1003262	Devil's Ditch, Reach to Woodditton	557183, 557785, 559062, 561057, 562559, 563160, 563691, 564729	-265647, 265034, 263885, 262174, 260898, 260382, 259947, 258985	Early medieval	Defence	Vallum		
HE175	1003263	Worstead Street (Via Devana) near Cambridge	549214, 549595, 550488, 551889, 553799, 555765	254610, 254344, 253677, 252594, 251241, 250020	Roman	Transport	Road		
HE176	1016818	Five bowl barrows 270m north of Hare Park Stud	557940, 558031, 558036, 558095, 558197	259722, 259538, 259455, 259837, 259367	Bronze Age	Religious ritual and funerary	Bowl barrow	Rural arable landscape.	High
HE177	1006932	Mutlow Hill tumulus	554663	254380	Bronze Age	Religious ritual and funerary	Bowl barrow	Rural arable landscape.	High
HE178	1006900	Deserted medieval village in Bottisham Park	554731	261617	Medieval	Domestic	Deserted settlement	Rural arable/designed landscape.	High
HE179	1006931	Fleam Dyke	554042, 554511, 555335, 556008, 556720	255035, 254495, 253646, 253084, 252547	Early medieval	Defence	Dyke (defence)	Rural arable landscape.	High
HE171	1016819	Three bowl barrows 640m north west of Hare Park Stud	557738, 557783, 557786	259792, 259782, 259846	Bronze Age	Religious ritual and funerary	Bowl barrow		
HE172	1020843	Long barrow 650m NNW of Lythel's Farm	552828	266960	Neolithic	Religious ritual and funerary	Long barrow		
HE173	1016820	Four bowl barrows at Allington Hill, 420m south west of Allington Hill Farm	557779, 557817, 557968, 558352	258478, 258598, 258724, 258675	Bronze Age	Religious ritual and funerary	Bowl barrow		

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UID	NHLE	Name	Easting	Northing	Date	Class	Type	Setting Summary	Heritage Value
HE174	1003262	Devil's Ditch, Reach to Woodditton	557183, 557785, 559062, 561057, 562559, 563160, 563691, 564729	-265647, 265034, 263885, 262174, 260898, 260382, 259947, 258985	Early medieval	Defence	Vallum		
HE175	1003263	Worstead Street (Via Devana) near Cambridge	549214, 549595, 550488, 551889, 553799, 555765	254610, 254344, 253677, 252594, 251241, 250020	Roman	Transport	Road		
HE176	1016818	Five bowl barrows 270m north of Hare Park Stud	557940, 558031, 558036, 558095, 558197	259722, 259538, 259455, 259837, 259367	Bronze Age	Religious ritual and funerary	Bowl barrow		
HE177	1006932	Mutlow Hill tumulus	554663	254380	Bronze Age	Religious ritual and funerary	Bowl barrow		
HE178	1006900	Deserted medieval village in Bottisham Park	554731	261617	Medieval	Domestic	Deserted settlement		
HE179	1006931	Fleam Dyke	554042, 554511, 555335, 556008, 556720	255035, 254495, 253646, 253084, 252547	Early medieval	Defence	Dyke (defence)		

Source: Mott MacDonald (2022), Historic England (2022)

1.3 Conservation Areas

1.3.1 The below, Table 1.5, provides a proportional description and assessment of heritage value for conservation areas within the 1km study area. Baseline data has been collected from South Cambridgeshire District Council and Cambridge City Council and supplemented by asset and setting surveys (see EVT048 in Gazetteer of Events (Application document reference 5.4.13.7)). The methodology for collating this baseline information is provided in Sections 2.4 and 2.5 of the Historic Environment Baseline Report Application document reference 5.4.13.1, the methodology for assessing heritage value is described in Section 2.7 of the same document. These assets are shown spatially on 5.3.13.7.

Table 1-55: Conservation Areas within the 1km study area

UID	Name	Date	Class	Type	Summary Description	Setting Description	Heritage Value	Value Description
HE095	Baits Bite Lock	Medieval, Post Medieval, modern	Transport	Lock	The Baits Bite Lock Conservation Area was designated on 8 November 1990. It incorporates an area running from the A14 in the south to the junction of Fen Road in the north, running along the tow path on the western side and including some fields adjacent to the river in the east. The Character Appraisal notes that Baits Bite Lock is the centrepiece of the conservation area, with the few	The setting of the conservation area is the surrounding flat, fenland landscape with scattered trees, the Cam as it extends north and south of the lock and the A14 which borders the conservation areas to the south. The river is	Moderate	Value is derived from the architectural interest of buildings like Biggin Abbey, located within the Conservation Area. The engineering of the lock itself provides historic interest, and archaeological interest is derived from medieval and Post-medieval agricultural remains.

UID	Name	Date	Class	Type	Summary Description	Setting Description	Heritage Value	Value Description
					buildings surrounding it contributing to the character of the area. The lock is the focal point of views up and down the river in this area, with the trees lining the banks of the river guiding views towards it. Biggin Abbey is also included within the conservation area and is visible throughout most of it.	lined with dense vegetation in places, limiting long views of the surrounding countryside.		The surrounding landscape contributes to the rural character of the asset.
HE096	Fen Ditton	Early medieval, medieval, Post Medieval, modern	Domestic	Village	The Fen Ditton Conservation Area was designated on 2 March 1973 and extended on 24 September 1991. It incorporates an area from the A14 in the north, running along the River Cam to the west to Ditton Meadows in the south and along to the edge of the village on High Ditch Road in the east. It therefore includes not only the village, but also some of the surrounding countryside. The Conservation Area Character Appraisal recognises the village's rural character, and the number of historic buildings situated along the High Street. The village extends in a westward linear fashion from the Church at the east, with a number of historic farmhouses interspersed with more modern development. The village's close association with the River Cam to the west and the surrounding countryside are key elements of its value. Fen Ditton High Street is situated on top of the remains of Fleam Dyke. Medieval and modern agriculture and road works mean that the dyke is in very poor condition within Fen Ditton, and therefore this area of the Dyke is not a Scheduled Monument, unlike the stretch south-east of Fulbourn.	The agricultural semi-rural Fen edge landscape where it meets the edge of Cambridge forms the setting of the asset. It has a strong relationship with the River Cam in the west. To the north is the A14.	Moderate	Value is derived from the architectural interest of the buildings in the village centre, as well as the archaeological interest of ridge and furrow in surrounding fields and of Fleam Dyke. The agricultural, semi-rural Fen edge landscape makes a positive contribution to the value of the asset.
HE097	Horningsea	Medieval, Post Medieval, modern	Domestic	Village	Horningsea Conservation Area was designated on 17 May 1990. It incorporates the buildings situated either side of the High Street and their backlands and stretches to the River Cam in the west. It excludes an area of mid-20th century residential development to the east of the High Street on Priory Road and Abbots Way. The Conservation Area Character Appraisal states that the southern part of village is characterised by cottages and public houses, while the northern part features predominantly agricultural buildings in gault brick. The village has a linear character, with buildings predominantly situated along the High Street. A notable exception is the Church of St Peter, which is situated along St John's Lane to the west - an historic road which led to hithes and wharves on the River Cam. The High Street is characterised by low-rise buildings, predominantly of two storeys, composed in brick or painted render. The glimpses of the surrounding countryside and of the River Cam that are offered throughout the village are a key element of the village's character.	The setting of the conservation area comprises the surrounding flat, fenland landscape with scattered trees, the Cam as it extends to the north, and the railway line.	Moderate	Value is derived from the buildings in the village centre, which provide architectural interest. Historic interest is derived from the historic street pattern of the village. The surrounding rural landscape makes a positive contribution to the asset's value.
HE098	Milton	Medieval, Post Medieval, modern	Domestic	Village	Milton Conservation Area was designated on 5 November 1981. The conservation area encompasses a small area in the north-east of Milton, notable for its mature tree cover and low-density of development. The Conservation Area is centred on All Saints Church and Milton Hall.	The setting of the conservation area is principally characterised by the sprawling 20th century suburban development to the west of the asset, and the flat, Fen landscape to the north and east.	Moderate	Value is derived from the historic buildings in the village centre, which provide architectural interest. The surrounding suburban development makes a negative contribution to the value of the asset.



UID	Name	Date	Class	Type	Summary Description	Setting Description	Heritage Value	Value Description
HE099	Waterbeach	Medieval, Post Medieval, modern	Domestic	Village	Waterbeach Conservation Area was designated on 2 March 1973 and amended on 4 April 1983. The conservation area is linear in form, running along from the High Street in the north southwards along Chapel Street and Station Road, also incorporating some of the side streets. The character of the Conservation Area is informed by the relatively low height of buildings, predominantly one and a half to two storeys. The buildings themselves are disparate in style, ranging from rendered timber frame cottages to large brick villas. They are typically situated close to the street, some with small front gardens. The areas of greenspace and mature trees along this linear route through the village also contribute to its character, the village green in the centre in particular. The conservation area is flanked on both sides by areas of modern development.	The setting of the conservation area is between 20th century development situated to the north, east and west of the asset. To the south, the asset's setting comprises the flat, fenland landscape with scattered trees.	Moderate	Value is derived from the buildings in the village centre, which provide architectural interest. The surrounding flat, Fenland landscape makes a positive contribution to the value of the asset.

Source: Mott MacDonald (2022), South Cambridgeshire District Council (2022), Cambridge City Council (2022)

1.3.2 The below, Table 1.6, provides a proportional description and assessment of heritage value for conservation areas within the ZTV study area. Baseline data has been collected from South Cambridgeshire District Council and Cambridge City Council, supplemented by asset and setting surveys (see EVT048 in Gazetteer of Events (Application document reference 5.4.13.7)). The methodology for collating this baseline information is provided in Sections 2.4 and 2.5 of the Historic Environment Baseline Report Application document reference 5.4.13.1. The methodology for assessing heritage value is described in Section 2.7 of the same document.

Table 1-66: Conservation Areas within the ZTV study area

Project-UID	Name	Date	Class	Type	Heritage Value
HE100	Riverside and Stourbridge Common	Medieval, Post Medieval, modern	Gardens, Parks and Urban Spaces	Urban Space / Common Land	Medium
HE182	Fulbourn - Hospital	Medieval, Post Medieval, modern	Domestic	Village	Medium
HE184	Little H Great Wilbraham	Medieval, Post Medieval, modern	Domestic	Village	Medium
E183	Little Wilbraham	Medieval, Post Medieval, modern	Domestic	Village	Medium
HE185	Teversham	Medieval, Post Medieval, modern	Domestic	Village	Medium
HE186	Barrow Road	Modern	Domestic	Planned Settlement	Moderate Medium
HE187	Barton - St Peter's	Medieval, Post Medieval, modern	Domestic	Village	Moderate Medium
HE188	Coton	Medieval, Post Medieval, modern	Domestic	Village	Moderate Medium
HE189	Cottenham	Medieval, Post Medieval, modern	Domestic	Village	Moderate Medium
HE190	Fulbourn	Medieval, Post Medieval, modern	Domestic	Village	Moderate Medium
HE182	Fulbourn - Hospital	Medieval, Post Medieval, modern	Domestic	Village	Moderate
HE191	Grantchester	Medieval, Post Medieval, modern	Domestic	Village	Moderate Medium
HE183	Great Wilbraham	Medieval, Post Medieval, modern	Domestic	Village	Moderate
HE192	Histon & Impington	Medieval, Post Medieval, modern	Domestic	Village	Moderate Medium
HE193	Impington - St Andrew's	Medieval, Post Medieval, modern	Domestic	Village	Moderate Medium
HE194	Landbeach	Medieval, Post Medieval, modern	Domestic	Village	Moderate Medium
HE184	Little Wilbraham	Medieval, Post Medieval, modern	Domestic	Village	Moderate

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HE195	Madingley	Medieval, Post Medieval, modern	Domestic	Village	Moderate Medium
HE196	Oakington	Medieval, Post Medieval, modern	Domestic	Village	Moderate Medium
HE197	Rampton	Medieval, Post Medieval, modern	Domestic	Village	Moderate Medium
HE198	Riverside and Stourbridge Common	Medieval, Post Medieval, modern	Gardens, Parks and Urban Spaces	Urban Space / Common Land	Waterfront
HE195	Teversham	Medieval, Post Medieval, modern	Domestic	Village	Moderate
HE198	Trumpington	Medieval, Post Medieval, modern	Domestic	Village	Moderate Medium
HE199	Westwick	Medieval, Post Medieval, modern	Domestic	Linear settlement	Moderate Medium

Source: Mott MacDonald (2022), South Cambridgeshire District Council (2022), Cambridge City Council (2022)

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1.4 Registered Parks and Gardens

1.4.1 The below, Table 1.7, provides a proportional description and assessment of heritage value for registered parks and gardens within the ZTV study area. There are no registered parks and gardens within the 1km study area. The nearest is Anglesey Abbey Registered Park and Garden (HE181), which is approximately 1.2km north-east of the Scheme Order Limits and is further described in paragraph 7.3.2 of the Historic Environment Baseline Report Application document reference 5.4.13.1. Baseline data has been collected from the National Heritage List for England and is supplemented by asset and setting surveys (see EVT048 in Gazetteer of Events (Application document reference 5.4.13.7)). The methodology for collating this baseline information is provided in Sections 2.4 and 2.5 of the Historic Environment Baseline Report Application document reference 5.4.13.1, the methodology for assessing heritage value is described in Section 2.7 of the same document.

Table 1-7: Registered Parks and Gardens within the ZTV study area

Project UID	NHLE Reference	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Heritage Value
HE180	1001573	American Military Cemetery	I	540473	259626	Post Medieval, Modern	Religious, Ritual and Funerary	Military Cemetery	Military Cemetery	High
HE181	1000611	Anglesey Abbey	II*	552931	262104	Post Medieval, Modern	Gardens, Parks and Urban Spaces	Landscape Park	Landscape Park	High
HE588	1001569	Histon Road Cemetery	II*	544426	259641	Post Medieval, Modern	Religious, Ritual and Funerary	Cemetery	Cemetery	High
HE589	1000612	Botanic Garden, Cambridge	II*	545546	257149	Post Medieval	Gardens, Parks and Urban Spaces	Botanic Garden	Botanic Garden	High
HE590	1000624	King's College	II*	544555	258345	Post Medieval, Modern	Gardens, Parks and Urban Spaces	Pleasure Garden	Pleasure Garden	High
HE591	1000632	St John's College	II*	544508	258848	Post Medieval, Modern	Gardens, Parks and Urban Spaces	Pleasure Garden	Pleasure Garden	High
HE592	1000619	Emmanuel College	II*	545316	258329	Post Medieval, Modern	Gardens, Parks and Urban Spaces	College Garden	College Garden	High
HE593	1001561	Mill Road Cemetery	II	546164	258212	Post Medieval, Modern	Religious, Ritual and Funerary	Cemetery	Cemetery	High
HE594	1000634	Trinity Hall	II	544650	258498	Post Medieval, Modern	Gardens, Parks and Urban Spaces	College Garden	College Garden	High
HE595	1000627	Madingley Hall	II	539245	260437	Post Medieval, Modern	Gardens, Parks and Urban Spaces	Landscape Park	Landscape Park	High
HE596	1000397	Wilbraham Temple	II	555295	257930	Post Medieval, Modern	Gardens, Parks and Urban Spaces	Landscape Park	Landscape Park	High
HE597	1000396	Swaffham Prior House	II	556250	264001	Post Medieval, Modern	Gardens, Parks and Urban Spaces	Landscape Park	Landscape Park	High

Project UID	NHLE Reference	Name	Grade	Easting	Northing	Date	Class	Type	Current Use	Heritage Value
HE598	1000617	Clare College	II	544485	258444	Post Medieval, Modern	Gardens, Parks and Urban Spaces	College Garden	College Garden	High
HE599	1000616	Christ's College	II	545149	258577	Post Medieval, Modern	Gardens, Parks and Urban Spaces	College Garden	College Garden	High
HE600	1000633	Trinity College	II	544544	258596	Post Medieval, Modern	Gardens, Parks and Urban Spaces	College Garden	College Garden	High
HE601	1000630	Queens' College	II	544542	258113	Post Medieval, Modern	Gardens, Parks and Urban Spaces	College Garden	College Garden	High
HE602	1422759	Garden Of 48 Storey's Way	II	543567	259500	Modern	Gardens, Parks and Urban Spaces	Garden	Garden	High

Source: Mott Macdonald (2022), Historic England (2022)

1.5 Non-Designated Built Heritage Assets

1.5.1 The below, Table 1.8, provides a proportional description and assessment of heritage value for non-designated built heritage assets within the 500m study area. Baseline data has been collected from the Cambridgeshire Historic Environment Record (CHER), South Cambridgeshire District Council and Cambridge City Council, supplemented by asset and setting surveys (see EVT048 in Gazetteer of Events (Application document reference 5.4.13.7)). The methodology for collating this baseline information is provided in Sections 2.4 and 2.5 of the Historic Environment Baseline Report Application document reference 5.4.13.1. The methodology for assessing heritage value is described in Section 2.7 of the same document.

Table 1-88: Non-Designated Built Heritage Assets within the 500m study area

Project UID	3 rd Party Reference	Name	Easting	Northin g	Date	Class	Type	Current Use	Description	Setting	Heritage Value	Value Description
HE1074	MCB26894	Inn at Clayhythe	550160	264480	Post Medieval	Commercial	Public House	Public House	A 19th century Public House renamed as The Bridge.	The asset is located in Clayhithe, south-east of Waterbeach, just off Clayhithe Road. East of the asset is the River Cam with a bridge spanning the river to the south-east of the Public House.	Low	It is of medium heritage value due to its historic form and fabric. Its largely unchanged rural setting provides historical context for the asset as a 19th rural inn situated along the country road, and, therefore, makes a positive contribution to its value.
HE1141	MCB26895	Clayhythe Farm, Horningsea	550130	264310	Post Medieval	Domestic	Dwelling	Dwelling	A 19th century farmhouse situated within Clayhythe Farm.	The asset is located off the northern part of Clayhithe Road, with the River Cam to the north-west of the asset. It is surrounded by open fields.	Low	It is of medium heritage value as a 19th century farmhouse, which provides architectural and historic interest. The asset's rural setting is largely unchanged, providing continuity in the historic relationship showing the agricultural practices and farms which still reside along Clayhythe Road. Its setting therefore makes a positive contribution to its value.

Project UID	3 rd Party Reference	Name	Easting	Northin g	Date	Class	Type	Current Use	Description	Setting	Heritage Value	Value Description
HE1186	MCB16404	Pillbox, Waterbeach sailing club	550300	264800	Modern	Defence	Pillbox (Type Fw3/24)	None	A World War II type 24 thick-walled shell proof pillbox is built from wood shuttering and is of irregular hexagon shape. The pillbox has five faces of equal length and a longer face along the side where the entrance is located.	The asset is located north of Clayhithe and to the west of the River Cam, within the grounds of the Cam Sailing Club. Open fields surround the setting of this asset.	Low	It is of medium heritage value due to its historic form and architectural interest as a defensive World War II structure. Its river setting makes a positive contribution to its value, as it allows for an understanding of its function.
HE1196	MCB23871	Toll House	550840	265760	Post Medieval	Domestic	Transport Worker's House	Dwelling	A 20th century toll house.	The asset is located on the eastern corner of Bannold Road to the east of Waterbeach. The River Cam is located to the south-east with Bottisham Lock to the south-west.	Low	It is of medium heritage value due to its architectural interest. The relationship between Bannold Road and the River Cam is still understood. This is important to the asset's original function which improved roads by controlling road access. Its setting therefore makes a positive contribution to its value.
HE130	-	305-307 Milton Road	546413	260790	Modern	Domestic	Dwelling	Dwelling	A pair of early 20th century semi-detached dwellings.	This asset is located on Milton Road, a busy route in and out of Cambridge that is lined with similar semi-detached dwellings.	Low	It is of medium heritage value as an early pair of semi-detached houses dating to the 1920s, which hold architectural and historic interest as part of the suburban expansion of Cambridge during this period. Its setting, surrounded by other similar suburban housing, makes a positive contribution to its value.
HE1304	-	The Golden Hind	546643	261023	Modern	Commercial	Public House	Public House	An early 20th century public house.	This asset is prominently located on the corner of Milton Road, Kings Hedges Road and Green End Road. The wide road and the 20th century semi-detached housing in this area contribute to its 20th century suburban character.	Low	It is of medium heritage value as a 1930s public house, though it retains almost none of its original interior, which diminishes its architectural interest. Its suburban setting contributes to its value, as it allows for an understanding of the asset as a suburban public house.
HE1056	MCB20578	Plough Inn, Green End, Cambridge	548190	260630	Post Medieval	Commercial	Public House	Public House	A 19th century to late 20th century Public House.	This asset is located to the south of Green End, within a section that is lined with trees and hedgerows. The River Cam is located to the west of the public house. There are open fields to the east of the asset with a caravan park and parcels of fields, west.	Low	It is of medium heritage value due to its historic interest and current use as a rural public house. Though there is modern development surrounding the asset, trees and hedgerows have helped the asset retain a rural character. As such, the asset's setting makes a positive contribution to the value of the asset.
HE1173	MCB27451	Former school, Horningsea	549330	262440	Post Medieval	Education	School	Dwelling	A 19th century former school.	This asset is located along Horningsea High Street with a line of trees to the south.	Low	It is of medium heritage value due to its historic and architectural interest. Its historic function is still understood as it is located alongside the road where houses of the same period still reside, continuing the

Project UID	3 rd Party Reference	Name	Easting	Northing	Date	Class	Type	Current Use	Description	Setting	Heritage Value	Value Description
												historic relationship in Horningsea. As such, the asset's setting makes a positive contribution to the value of the asset.
HE1166	MCB16403	Pillbox, Waterbeach station yard	549900	264800	Modern	Defence	Pillbox (Type Fw3/22)	None	A type 22 pillbox featuring stepped loops. It is built from wood shuttering.	This asset is located in the south-eastern corner of a field south of Station Road in Waterbeach. A railway line is located to the south-east of the asset, and forms a key part of the asset's setting. Many open fields surround the asset.	Low	It is of medium heritage value due to its historic form and architectural interest as a defensive World War II structure. The asset's setting, close to the adjacent railway, makes a positive contribution to the value of the asset, as it allows for an understanding of the building's function.
HE1201	MCB27454	Baits Bite lock, Milton	548580	262040	Post Medieval	Transport	Canal Transport Site	Canal Lock	A 19th century lock along the River Cam.	This asset spans the River Cam and is located to the east of Milton and south-west of Horningsea. It has a strong rural character due to the lack of development in close proximity to the asset, and the dense vegetation which prevents long views from the asset to the east or west. There are relatively long views both to the north and south along the River Cam.	Medium	It is of medium heritage value due to its historic form as a river feature from the 19th century that is still in use today. Its river setting makes a positive contribution to the value of the asset, as it aids in understanding its function.
HE1221	MCB15214	Pillbox, River Cam, Milton	549444	263799	Modern	Defence	Pillbox (Type Fw3/24)	None	A World War II pillbox, shell proof and hexagonal in shape.	This asset is located along the western bank of the River Cam, surrounded by rural fields.	Low	It is of medium heritage value due to its historic form and architectural interest as a defensive World War II structure. The asset's setting makes a positive contribution to the value of the asset, as it allows for an understanding of the building's function.
HE1231	MCB27487	17-19 Burgess Road, Waterbeach	549980	265330	Post Medieval	Domestic	Domestic	Dwelling	An 18th-19th century house.	This asset is located on Burgess Road, surrounded by modern residential development.	Low	It is of medium heritage value due to its historic and architectural interest as a post-medieval house. The asset's modern setting makes a negative contribution to its value, as it prevents understanding of its original historic context surrounded by farmland.
HE123402	-	24 Green End	548334	260949	Post Medieval	Domestic	Domestic	Dwelling	A 19th century dwelling.	This asset is located on the edge of Fen Ditton, surrounded by a range of historic and modern dwellings. Its setting has a strong rural village character due to the low density of buildings, and open views westwards towards the River Cam.	Low	It is of medium heritage value due to its historic and architectural interest as a post-medieval house. The asset's setting on the edge of Fen Ditton, with low density development and open views to the west, contributes to the ability to understand it as a typical domestic village building, and therefore makes a positive contribution to its value.
HE123403	-	Osier Cottage	548291	260917	Modern	Domestic	Domestic	Dwelling	A mid-twentieth century dwelling	This asset is located on the edge of Fen Ditton,	Low	It is of low heritage value as it features traditional design and proportions but

Project UID	3 rd Party Reference	Name	Easting	Northing	Date	Class	Type	Current Use	Description	Setting	Heritage Value	Value Description
										surrounded by a range of historic and modern dwellings. The low density of dwellings and extent of vegetation in the vicinity contributes to the rural character of the area.		dates to the mid-20th century and as such has limited historic interest. Its rural village setting, surrounded by vegetation, makes a positive contribution to the value of the asset.
HE123404	-	Red House Close	548381	261287	Post Medieval	Domestic	Agricultural Dwelling	House	A 19th century farmhouse.	The asset is surrounded by arable fields close to the River Cam, -which helps to convey a strong agricultural and rural character. The A14 is situated on an embankment to the north and a viaduct to the west, giving it an elevated position in the landscape. This segments the landscape and prevents long views from the asset to the north.	Low	It is of low heritage value as a late 19th century farmhouse which has architectural interest as a landmark within the rural landscape north of Fen Ditton. Its rural setting makes a positive contribution to the value of the asset.
HE123405	-	48 Cowley Road	547296	261906	Post Medieval	Domestic	Waterworks Cottage	Office	A pair of late 19th century semi-detached dwellings associated with the historic Sewage Farm on this site.	This asset is located set back from Cowley Road in close proximity to the existing Cambridge Waste Water Treatment Plant, which aids an understanding of the history of the asset. Its setting includes the movement of large vehicles.	Low	It is of low heritage value as a late 19th century dwelling associated with the Cambridge Sewage Farm, and more recently the Waste Water Treatment Plant, which contributes to its historic interest.
HE123406	-	20 Cowley Road	547188	261702	Post Medieval	Domestic	Waterworks Cottage	Office	A late 19th century dwelling associated with the historic Sewage Farm on this site.	This asset is located set back from Cowley Road in close proximity to the existing Cambridge Waste Water Treatment Plant, which aids an understanding of the history of the asset. Its setting includes the movement of large vehicles.	Low	It is of low heritage value as a late 19th century dwelling associated with the Cambridge Sewage Farm, and more recently the Waste Water Treatment Plant, which contributes to its historic interest.
HE123407	-	Lock Keeper's Cottage, Bait's Bite Lock	548588	262065	Post Medieval	Domestic	Lock Keeper's Cottage	Unknown	The C19 lock keeper's cottage is a small single storey gault brick property with a slate roof and small chimneystack. It is raised up above ground level on a plinth, with steps up to the front door.	The asset is located close to Bait's Bite Lock and the River Cam. It has a strong rural character due to the lack of development in close proximity to the asset, and the dense vegetation which prevents long views from the asset to the east or west. There are relatively long views both to the north and south along the River Cam.	Low	It is of medium heritage value as a 19th century dwelling associated with the historically manually operated Bait's Bite Lock, which contributes to its historic interest. It also has architectural interest, derived from its raised position, which reflects its proximity to the river. Its setting makes a positive contribution to its value, as it aids understanding of the building's former purpose.
HE123408	-	Sergeant Yard.	549342	262546	Post Medieval	Domestic	Cottage Home	Cottage Home	A row of C18 brick cottages with mansard roofs and a	This asset is located north of Horningsea High Street alongside other historic	Low	It is of medium heritage value due to its architectural and historic interest.

Project UID	3 rd Party Reference	Name	Easting	Northing	Date	Class	Type	Current Use	Description	Setting	Heritage Value	Value Description
									carriage arch through to the rear.	buildings. There is a landscaped green public area to the south.		which This is derived from its surviving historic form and fabric as a row of cottages, which allow for an appreciation of the village's rural origins. Its village setting contributes positively to its historic and architectural interest.

Source: Mott MacDonald (2022), CHER (2022)

1.6 Non-Designated Archaeology

1.6.1 The below, Table 1.8, provides a proportional description and assessment of heritage value for non-designated archaeological assets within the 500m study area. Baseline data has been collected from the Cambridgeshire Historic Environment Record (CHER), supplemented by archaeological walkover and geophysical surveys and evaluation (see EVT048 in Gazetteer of Events (Application document reference 5.4.13.7)). The methodology for collating this baseline information is provided in Sections 2.4 and 2.5 of the Historic Environment Baseline Report Application document reference 5.4.13.1. The methodology for assessing heritage value is described in Section 2.7 of the same document.

Table 1-99: Non-Designated Archaeology within the 500m study area

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE100 1	MCB2830 3	Site of former tramway, Horningsea	54998 0	262630	Post Medieval	Transport	Tramway	The route of a post-medieval tramway as identified on historic aerial photographs. Evaluation revealed no remains within the route of the Waterbeach pipeline.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on transport constructed to support the extractive industries in the fens.
HE100 3	11557	Roman pottery and cropmarks, Horningsea	54887 0	261860	Roman	Domestic	House	A probable farmstead, identified from cropmarks visible on historic aerial photography. Dated by form.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the early agricultural exploitation of the fen edge by isolated Roman farmsteads.
HE100 5	05615	Earthwork remains Ridge and furrow, N and NW of Horningsea village	54940 0	262900	Medieval	Monument <by form>	Earthwork	Medieval ridge and furrow remains, identified as earthworks in 1972 and visible on LiDAR but since ploughed out and not easily visible at ground level.	The remains are set within the agricultural fields north of Horningsea, in the flat, agricultural fenland landscape.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large scale draining and enclosure.
HE100 6	11555	Roman cropmark system, Horningsea	54915 0	261090	Roman	Monument <by form>	Earthwork	Cropmarks of a possible Roman farmstead were observed on historic aerial photos. Investigation has confirmed that any remains were removed by a borrow pit for the construction of the A14.	As the remains have been removed, they are not considered to have a setting.	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE1009	MCB17527	WWII vehicle depot, Trinity Farm, Milton	546530	261930	Modern	Defence	Military Transport Site	The former extent of a second world war tank storage and servicing depot. The former extent is no longer apparent, and the southern half has been redeveloped.	The archaeological remains are buried and therefore setting does not contribute to their value.	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1016	MCB12150	High Dyke/northern section of Fleam Dyke	549500	259800	Early Medieval	Monument <by form>	Linear earthwork	A linear bank and ditch monument, believed to be early medieval and defensive. Within the study area a road now follows this route, and the earthworks are shallow.	The setting of the asset comprises High Ditch Road and the farmland south of the A14.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on early medieval use of the area, about which very little is known.
HE1017	MCB21583	Former tramway, Milton parish	547900	260900	Post Medieval	Transport	Tramway	The route of a post-medieval tramway was recorded perpendicular to Fen Road on historic mapping. This area has now been redeveloped.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1018	MCB19162	Possible Roman kiln flue or gully, Horningsea	549640	263590	Roman	Industrial	Kiln	A possible flue, kiln and gully were identified through geophysical survey. A limited excavation identified Roman coins and pottery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the ability to inform on the archaeology of pottery production during the Roman period alongside the larger industry in the area.
HE1020	05470	Ridge and furrow, Abbots Ditch Field, Fen Ditton	549300	260400	Post Medieval	Agriculture and Subsistence	Ridge and furrow	Ridge and furrow was identified between surviving furlongs in this field during survey in 1972. The field is ploughed and earthworks are not visible.	The archaeological remains are buried or levelled and therefore setting does not contribute to their value.	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE1021	MCB27494	Searchlight battery, Cowley Road, Cambridge	547040	261140	Modern	Defence	Searchlight battery	The site of a second world war searchlight battery, no DXO 742, now redeveloped into an industrial estate.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1023	08327	Cropmark site, Fen Ditton	548600	261600	Post Medieval	Industrial	Extractive Pit	A likely coprolite mine, identified from cropmarks and soil marks on historic aerial photography. Its presence was confirmed by archaeological evaluation.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE1024	MCB28320	Coprolite workings, Horningsea	550290	262940	Post Medieval	Industrial	Extractive Pit	Coprolite workings east of Clayhithe Road were identified from aerial photographs in 2007.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE102 5	05308	Roman pottery and ditches, Milton	54800 0	261900	Roman	Monument <by form>	Earthwork	Several ditches, dated to the Roman period by associated pottery, which were identified within Milton Country Park in the 1950s.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	in the fens during the post-medieval period. Heritage value is derived from the archaeological interest and the ability to inform on the early agricultural exploitation of the fen edge by isolated Roman farmsteads.
HE102 6	05613	Ridge and furrow, E of Horningsea Village	54970 0	262300	Medieval, Post Medieval	Agriculture and Subsistence	Ridge and furrow	Medieval or post-medieval ridge and furrow as well as coprolite workings, which were identified as cropmark west of Horningsea in the 20th century.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from archaeological remains and the ability to inform on the widescale draining of the fens and its transformation to a predominantly agricultural landscape, as well as post-medieval extractive industries.
HE102 7	MCB1967 1	Possible Roman kiln at Cambridge Plants Nursery	54967 0	263570	Roman	Industrial	Kiln	A kiln and shelf of fired clay, identified through geophysical survey and trial trenching. Dated through the present of Horningsea wares and metal finds.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the ability to inform on the archaeology of pottery production of Horningsea Wares, including possible drying or storage associated with the fired clay shelf.
HE102 9	05407	Wharves, St. John's Lane and Dock Lane, Horningsea	54921 0	262770	Post Medieval	Maritime	Wharf	Two, largely infilled, wharves at the end of Dock Lane and St John's Lane where Horningsea meets the Cam.	setting primarily relates to the River Cam, the topography and vegetation around the River otherwise encloses the wharves. Horningsea is to the east, but few buildings are visible.	Low	Heritage value is derived from archaeological remains and the ability to inform on the exploitation of the Cam by fenland villages, including how this has changed over time.
HE103 0	05442	Roman settlement site, Horningsea	54880 0	261900	Roman	Monument <by form>	Farmstead	A probable Roman farmstead lying on low gravel, visible as cropmarks on historic aerial photography.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the early agricultural exploitation of the fen edge by isolated Roman farmsteads.
HE103 2	MCB2535 4	Public air raid shelters, Fen Ditton	54870 0	260670	Modern	Defence	Air raid shelter	The site of public air raid shelters on Horningsea Road, Fen Ditton.	The archaeological remains are buried <u>or removed</u> and, therefore, setting does not contribute to their value.	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE103 4	05555	Medieval moat, Eye Hall Farm, Horningsea	54985 0	263600	Medieval, Post Medieval	Transport	Trackway	An area of trackways, building platforms and boundary ditches of medieval/post-medieval date, which <u>was/were</u> visible on	The surviving earthworks are set in the park and gardens of Eye Hall, in an area which also contains earthworks	Moderate	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement <u>and associated</u>

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
								historic aerial photographs as earthworks.	from roman industrial activity.		activity, especially of a deserted settlement which that has not continued into the present, and associated activity.
HE1036	05402	Roman settlement, Horningsea	549650	262140	Roman	Monument <by form>	Earthwork	Some possible Roman cropmarks and earthworks were identified in this location in 1972. However, later evaluation has not been able to identify any roman features.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on roman occupation of the fens. However, this is limited by their poor survival.
HE1041	CB15076	Spigot mortar base, Waterbeach	550100	264200	Modern	Defence	Anti-tank gunnery range	Two mortar bases for with standard spigot (anti-tank gun) thimbles mounted in the top.	The mortar bases are located on the flow path of the River Cam (location incorrectly recorded in HER). This setting provides context to their defensive use against river invasion.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the defence of the Fens during the Second World War.
HE1044	11202B	Linear earthworks, A45 fieldwalking survey field 15, Stow cum Quay	550900	260000	Post Medieval	Monument <by form>	Linear earthwork	Three linear earthworks, which appear to relate to the ploughing of the field in the post-medieval period.	The earthworks lie in a heavily ploughed agricultural field.	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE1046	06303	Anglo-Saxon inhumation, Fleam Dyke at junction of Fen Ditton and Newmarket Roads	550570	259480	Early Medieval	Religious ritual and funerary	Burial	An early medieval group of burials with grave goods were excavated from the junction between High Ditch Road and the A1303 Newmarket Road in the mid-20th century.	The archaeological remains are buried and therefore setting does not contribute to their value.	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1047	MCB21575	Pumping windmill, Waterbeach	550000	264800	Post Medieval	Industrial	Windmill	The site of a post-medieval pumping windmill, now lying underneath the car park for Waterbeach Station.	The archaeological remains are buried and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1049	MCB27452	Former kiln, Horningsea	549020	262270	Post Medieval	Industrial	Brickworks	The site of a post-medieval brickworks, which is shown on historic mapping.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE1050	05310	Windmill Hill, Fen Ditton	548800	260900	Post Medieval	Industrial	Windmill mound	The remains of a windmill mound. Although the earthworks have been ploughed out, evaluation identified a surviving circular feature.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	in the fens during the post-medieval period. Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE1053	MCB24676	Benet Farm, Milton	547380	262270	Post Medieval	Agriculture and Subsistence	Farm	The site of a post-medieval farm, in an area which has now been developed into housing on the outskirts of Milton.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1054	05305	Possible site of medieval wharf, Fen Ditton	548170	260600	Medieval	Maritime	Wharf	A rectangular open area of land which has been identified as a possible former wharf.	The asset is set on the banks of the Cam in an area of common land.	Low	Heritage value is derived from archaeological remains and the ability to inform on the exploitation of the Cam by fenland villages, including how this has changed over time.
HE1055	MCB27455	Former clay pit, Fen Ditton	548620	261470	Post Medieval	Industrial	Clay pit	The site of a former claypit, now underneath the B1047 junction of the A14.	The archaeological remains are buried or removed and, therefore, setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1058	MCB25357	Public air raid shelters, Fen Ditton	548280	260880	Modern	Defence	Air raid shelter	The site of public air raid shelters on Green End, Fen Ditton.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1062	MCB27485	Destroyed pillbox, N of Milton	549380	263470	Modern	Defence	Pillbox	The site of a type 24 concrete pillbox, all above ground remains are destroyed.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is due to the evidence provided by the archaeological remains of the pillbox. The asset has been demolished and there is limited potential for below ground archaeological remains to survive.
HE1064	MCB21578	Waterbeach railway station	550000	264900	Post Medieval	Transport	Railway station	The original Waterbeach railway station is first shown on historic mapping from 1885. A modern station is now present at the location.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE1066	MCB25208	ARP Wardens Siren, King's Hedges Road, Cambridge	546600	261000	Modern	Defence	Air raid warning siren	The site of an air raid warning siren, which is no longer present.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1070	05554	Medieval settlement S of Eye Hall, Horningsea	549800	263600	Medieval	Domestic	Deserted settlement	A possible deserted village, indicated by a series of earthworks around eye hall. The remains were excavated in the early 20th century. LiDAR has identified trackways and building platforms.	The surviving earthworks are set in the park and gardens of Eye Hall, in an area which that also contains earthworks from industrial activity.	Moderate	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement, especially deserted settlement which has not continued into the present, and associated activity.
HE1071	MCB21576	Sluice, Waterbeach	550200	264700	Post Medieval	Water supply and drainage	Sluice	A sluice is shown here on 1st edition Ordnance Survey mapping. The river-bank has since been remodelled to create a dock for the sailing club.	Any surviving archaeological remains are buried or removed and therefore do not have a setting.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1073	MCB23454	Roman and undated features, Bannold Road, Waterbeach	550190	265980	Roman, Undated	Monument <by form>	Ditch	A series of Roman and undated pits, ditches and trackways identified by geophysical survey and excavation. Levelled ridge and furrow was also identified.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from archaeological remains and the ability to inform on Roman occupation of the fens.
HE1076	MCB19894	Iron Age features at Greenhouse Farm, Fen Ditton	549210	259830	Prehistoric	Monument <by form>	Ditch	A series of ditches and post holes, dated by associated pottery and lithics. Several postholes indicate a possible structure and ditches show a field system.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the prehistoric occupation of the fen edge.
HE1078	MCB16405	Pillbox, Waterbeach rail crossing	550400	265800	Modern	Defence	Pillbox	The site of a hexagonal pillbox, likely type 24, was formerly located at the rail crossing but has since been destroyed.	The archaeological remains are buried and therefore setting does not contribute to their value.	Negligible	Heritage value is due to the evidence provided by the archaeological remains of the pillbox. The asset has been demolished and there is limited potential for below ground archaeological remains to survive.
HE1083	00326a	Saxon minster, Saint Peter's	549280	262640	Early Medieval	Religious ritual and funerary	Monastery	The possible site of a 9th and 10th century minister (monastery) at the location of the present parish church. No	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the religious history of the area

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
		Church, Horningsea						remains are known but may survive buried.			prior to being overtaken by the Bishops of Ely.
HE108 4	10515	Mounds, Fen Ditton	54840 0	261400	Post Medieval	Industrial	Spoil Heap	A series of low, conjoined mounds which are believed to be spoil heaps from coprolite digging.	The remains are set within the farmyard and gardens of Poplar Hall Farm, surrounded by agricultural fields on the eastern bank of the Cam.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE108 6	MCB2056 2	Extractive Pit, Off Green End	54826 0	260760	Post Medieval	Industrial	Extractive Pit	The site of a coprolite pit, identified on historic maps and as cropmarks on aerial imagery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE108 7	05471	Ridge and furrow, High Ditch Field, Fen Ditton	55010 0	259700	Medieval	Agriculture and Subsistence	Ridge and furrow	Poorly surviving remains of medieval ridge and furrow.	The remains are set in an agricultural field between High Ditch Road and the A14.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large scale draining and enclosure.
HE108 8	05551	Roman pottery and Post Medieval features, Eye Hall, Horningsea	54984 0	263470	Roman, Post Medieval	Agriculture and Subsistence	Ridge and furrow	A likely post-medieval mound and ditch, which may relate to extraction. Roman pottery was found nearby. The site was excavated in 1900.	The surviving earthworks are set in the park and gardens of Eye Hall, in an area which also contains earthworks from medieval occupation.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE109 0	05459	Roman pottery manufacturing site, Horningsea	54900 0	262000	Roman	Industrial	Spoil Heap	The site of a waste heap of pottery and associated finds, dated to the Roman period in 1885 but which may actually relate to the adjacent post-medieval pottery works.	The remains are set in an agricultural field between High Ditch Road and the A14.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE109 1	05741	Roman pottery kiln, Horningsea	54945 0	263250	Roman	Industrial	Pottery Kiln	A distinct soil mark identified as a probable Roman kiln.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the ability to inform on the archaeology of pottery production of Horningsea Wares, especially the scale and extent of this production.
HE109 2	11206	Mound, Fen Ditton	54840 0	261400	Post Medieval	Industrial	Spoil Heap	A large spoil heap, associated with HE1084, likely from extraction.	The remains are set within the farmyard and gardens of Poplar Hall Farm, surrounded by agricultural fields on the eastern bank of the Cam.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE109 3	MCB2031 8	Cropmarks before Cambridge Science Park, Milton	54652 0	261540	Undated	Monument <by form>	Ditch	The site of linear cropmarks, identified from historic aerial photographs, now part of the Cambridge Science Park development.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE109 4	MCB1991 6	Medieval ditches at Eye Hall Farm, Horningsea	54993 0	263640	Medieval	Monument <by form>	Ditch	A series of medieval and post-medieval ditches identified through archaeological evaluation at Eye Hall.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement and associated activity , especially deserted settlement which that has not continued into the present, and associated activity .
HE109 9	MCB1590 7	Prehistoric to postmedieval remains, Nuffield Road	54725 1	260821	Prehistoric, Medieval, Post Medieval	Monument <by form>	Pit	The site of a pit, dated to the late prehistoric or R Roman period by associated finds. The area has now been developed into a housing estate.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE110 0	07818	Roman kiln, Horningsea	54981 0	263450	Roman	Industrial	Pottery Kiln	A possible R Roman kiln, excavated alongside the nearby scheduled monument in 1911 but not included within the scheduled area.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the ability to inform on the archaeology of pottery production of Horningsea Wares, especially the scale and extent of this production.
HE110 2	MCB1591 6	Post Medieval boundary ditch, St John's Innovation Park, Cambridge	54720 6	261975	Post Medieval	Monument <by form>	Boundary Ditch	The site of a possible post-medieval boundary ditch and post hole, identified through evaluation, now within an industrial development.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE110 5	05281	Roman settlement, Milton	54791 0	261720	Roman	Religious ritual and funerary	Cemetery	A series of Roman burials and other finds identified during the 1901-3 construction of the original Cambridge Corporation Sewerage Beds, now in the route of the A14.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE111 3	09037	Enclosures, Fen Ditton	55050 0	259500	Undated	Monument <by form>	Curvilinear Enclosure	Cropmarks visible on historic aerial photography which appear to indicate some curvilinear and rectilinear enclosures.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from archaeological remains and the ability to inform on historic agricultural practices.

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE111 4	MCB1855 8	Coprolite survey hole, near Horningsea	55007 0	262160	Post Medieval	Industrial	Extractive Pit	A 3 ft wide, 5 ft deep hole, likely dug by coprolite surveyors. Reopened in 2009 after rainfall but subsequently backfilled.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE111 7	MCB2745 3	Former clay pit, Horningsea	54908 0	262160	Post Medieval	Industrial	Clay Mine	The site of a post-medieval brickworks, which has been identified from historic aerial photography and mapping. The clay pits survive as a ponds.	The remains are set within agricultural fields on the east bank of the Cam, south of Horningsea.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE112 1	05535	Medieval settlement remains, Fen Ditton	54829 0	260780	Medieval	Monument <by form>	House Platform	Two housing platform cropmarks within an area which has been levelled to form a cricket field.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement and associated activity , especially deserted settlement which has not continued into the present, and associated activity.
HE112 2	MCB2745 6	Former coprolite pit, Horningsea	54845 0	261050	Post Medieval	Industrial	Extractive Pit	A post-medieval rectangular pit, likely from former coprolite extraction, which survives as an overgrown area of vegetation.	The remains are set within agricultural fields north of Fen Ditton.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE112 4	05440	Roman remains, Horningsea	54880 0	261900	Roman	Agriculture and Subsistence	Enclosure	An area of Roman remains comprising an enclosure and several ditches, dated by associated pottery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the Roman settlement of the fen edge.
HE112 6	05468	Cultivation remains, Fen Ditton	54950 0	260000	Post Medieval	Monument <by form>	Field Boundary	Cultivation remains and field boundaries relating to the 1807 enclosure of Fen Ditton.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE112 7	06449	Roman rectangular settlement enclosure, Fen Ditton	55035 0	260080	Roman	Agriculture and Subsistence	Rectangular Enclosure	A series of cropmarks identified on historic aerial photography, comprising a rectangular enclosure and linear ditches. Dated by its form.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the early agricultural exploitation of the fen edge by isolated Roman farmsteads.
HE113 0	MCB1591 8	Ridge and Furrow and Post	54720 6	261083	Post Medieval	Agriculture and	Ridge and furrow	An area of former ridge and furrow and field boundaries, now an industrial estate.	The archaeological remains are buried and therefore	Negligible	The remains have been removed by later construction and therefore hold no

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
		Medieval features, Cowley Park				Subsistence			setting does not contribute to their value.		archaeological value, as they cannot inform on past human practices.
HE1131	MCB24204	Undated ditch, St John's Innovation Park Cambridge	547020	261690	Undated	Monument <by form>	Ditch	The site of an undated ditch identified during evaluation, now part of an industrial park.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1135	5611	Ridge and furrow, Horningsea	549500	260900	Medieval	Agriculture and Subsistence	Ridge and furrow	The remains of likely medieval ridge and furrow cultivation marks. The field has been heavily ploughed and any above-ground remains are difficult to distinguish.	The remains are set on a slight hill within a large field in the broader agricultural landscape of the Fen edge.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large scale draining and enclosure.
HE1137	8141	Clayhithe deserted settlement, Horningsea	550300	264400	Medieval	Domestic	Deserted Settlement	A settlement here is first recorded as 'Celie' in AD 975, and with 'hythe' by 1268. The original medieval settlement was deserted, its exact location is unknown.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the potential archaeological remains of the former settlement. These have the ability to help explain the medieval history of occupation of the Fens and the banks of the Cam, especially on the nature of occupation at Clayhithe.
HE1140	05550	Roman cemetery, Horningsea	549800	263300	Roman	Religious ritual and funerary	Cemetery	Disturbed skeletons and Roman pottery were recovered in ploughed fields south of Eye Hall , which may indicate a former cemetery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the burial practices and society within the fen edge during the Roman period.
HE1142	08326	Ring ditch cropmark, Milton	547000	261700	Undated	Monument <by form>	Ring Ditch	The site of crop marks relating to a ring ditch, now an industrial park.	The archaeological remains are buried and therefore setting does not contribute to their value.	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1146	05798	Ridge and furrow, Horningsea	550100	261100	Medieval	Agriculture and Subsistence	Ridge and furrow	The remains of likely medieval ridge and furrow cultivation marks. Furlongs were recorded in 1972 as up to 30 ft wide. The field has been heavily ploughed and any above-ground remains are difficult to distinguish.	The remains are set on a slight hill within a large field in the broader agricultural landscape of the Fen edge.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large scale draining and enclosure.

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HE1147	05614	Ridge and furrow, Horningsea	549500	262600	Medieval	Agriculture and Subsistence	Ridge and furrow	The remains of likely medieval ridge and furrow cultivation marks. Furlongs were recorded in 1972 as up to 30 ft wide. The field has been heavily ploughed and any above-ground remains are difficult to distinguish.	The remains are set on a slight hill within a large field in the broader agricultural landscape of the Fen edge. This makes a positive contribution to value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large scale draining and enclosure.
HE1148	08319	Rectangular enclosure, Eye Hall Farm, Horningsea	549600	263500	Roman	Monument <by form>	Square Enclosure	Cropmarks of a square, ditched enclosure. They may relate to the adjacent Roman industrial activity or medieval settlement, but most likely the former given its form.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the industrial use of the fens during the Roman period.
HE1150	MCB20137	Post Medieval ditch and finds at 418a Milton Road, Cambridge	546690	260980	Post Medieval	Monument <by form>	Ditch	The site of a single post-medieval ditch identified during construction of land at Milton Road.	The archaeological remains are buried and therefore setting does not contribute to their value.	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1153	MCB25355	Public air raid shelters, Fen Ditton	548730	260750	Modern	Defence	Air raid shelter	The site of public air raid shelters on Horningsea Road, Fen Ditton.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War.
HE1154	MCB25108	Undated enclosures, 500m north of Prospect Farm, Fen Ditton	550180	259970	Undated	Monument <by form>	Curvilinear Enclosure	A series of faint cropmarks forming a curvilinear enclosure, which were identified from historic aerial photography.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on past human practices.
HE1157	MCB27486	Possible prehistoric earthwork, Horningsea	549730	263950	Iron Age	Monument <by form>	Defended Enclosure	A large almond-shaped enclosure, possibly Iron Age, was identified on Aerial Photography from 2008. It was not visible on LiDAR data in 2017. A linear feature, possibly a Roddon, was also observed in the remote sensing survey.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the rare archaeological remains and possible prehistoric occupation. It is also possible that geoarchaeological and palaeoenvironmental information may be derived from the former routes of watercourses (Roddons).
HE1158	05554a	Earthworks W of Eye Hall (post medieval)	549800	263600	Post Medieval	Transport	Road	Earthworks of post-medieval road and evidence of a house which continued from the medieval settlement (HE1070).	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
											continuation of settlement from the medieval period .
HE1160	CB14682	Bronze Age features, Milton recreation ground	547564	262347	Bronze Age	Monument <by form>	Pit	The site of pits and ditches from throughout the Bronze Age period, now developed into an industrial estate and housing.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1162	MCB23262	Fen End, Waterbeach	550060	262270	Post Medieval	Domestic	House	Site of a house shown on the first edition Ordnance Survey mapping, 1885. The area is now gardens for modern housing.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from archaeological remains and the ability to inform on post-medieval occupation of the fen edge.
HE1167	08329	Ring ditch cropmark, Benet Farm	547500	262300	Undated	Monument <by form>	Ring Ditch	A probable ring ditch and other marks are visible here on historic aerial photography. Monitoring at Coles Hill recreation ground, however, identified no remains.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on past human practices.
HE1170	6372	Roman pottery, Eye Hall Farm, Horningsea	550300	263700	Undated, Roman, Post Medieval	Industrial	Extractive Pit	Undated soil marks and a coprolite quarry have been identified here from aerial photography. A few sherds of Roman pottery were also found.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Value is derived from the potential to inform on Roman activity in this area. This has been reduced by later coprolite mining.
HE1172	05459a	Earthworks near Eye Hall, Horningsea	549000	262000	Medieval	Domestic	Moat	Earthworks were recorded near Eye Hall in the late 19th century. They They were probably part of the identified deserted medieval settlement here (HE1070).	The remains are set within agricultural fields on the east bank of the Cam, south of Horningsea and to the south of Eye Hall. This is an area which also contains earthworks from medieval occupation.	Moderate	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement and associated activity , especially of a deserted settlement which that has not continued into the present, and associated activity .
HE1175	05799	Ridge and furrow, Horningsea	550200	262700	Medieval	Agriculture and Subsistence	Ridge and furrow	B Broad ridge and furrow surviving from before the 1810 enclosure of the parish, it has been heavily affected by later extraction.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large scale draining and enclosure.
HE1180	MCB25356	Public air raid shelters, Fen Ditton	548310	260950	Modern	Defence	Air raid shelter	The site of public air raid shelters on Green End, Fen Ditton.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War.

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HE118 4	05229	Site of cross, Cambridge	54710 0	261400	Post Medieval	Religious ritual and funerary	Cross	The site of a cross, recorded on historic mapping c.1840. Now an area of hard standing within the existing CWWTP.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE118 7	09005	Enclosure complex, Fen Ditton	55050 0	259800	Undated	Monument <by form>	Enclosure	Cropmarks of a rectangular enclosure with internal divisions which indicate the site of a possible Roman settlement.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on Roman occupation of the fens
HE118 9	MCB6772	Deserted settlement and building remains, Eye Hall	54995 0	263470	Post Medieval	Domestic	Deserted Settlement	Cropmarks showing a deserted settlement and building remains founded in 1911. These are likely associated with the recorded medieval and post-medieval settlement (HE1158).	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement and associated activity, especially of a deserted settlement which has not continued into the present, and associated activity.
HE119 1	MCB2261 5	Rectory Farm, Milton	54673 0	261830	Post Medieval	Domestic	Farm	The site of a farm, labelled 'Rectory Farm' on the 1st edition Ordnance Survey Map (1885). The asset has been demolished and the area is now Cambridge Science Park.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE119 4	05548	Roman pottery kiln, Horningsea	54950 0	263340	Roman	Industrial	Pottery Kiln	Earthmarks likely representing a pottery kiln are visible as a discrete dark area. Loose sherds included in the fill date to the Roman period.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the ability to inform on the archaeology of pottery production of Horningsea Wares, especially the scale and extent of this production.
HE119 8	MCB2831 9	Earthwork enclosures, Horningsea	54922 0	262490	Medieval, Post Medieval	Agriculture and Subsistence	Burgage Plot	Linear earthworks marking the boundaries of the former gardens at Horningsea. Given their long narrow form, they may have been burgage plots.	Set on the periphery of the village of Horningsea, towards the banks of the River Cam and relative to the buildings lining the High Street.	Low	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement and agricultural activity associated with the fens villages, especially prior to large scale draining and enclosure.
HE120 0	MCB2743 5	Later prehistoric enclosures, Fen Ditton	54909 0	260140	Late Prehistoric	Agriculture and Subsistence	Enclosure	Cropmarks relating to a series of enclosures, including a rectilinear, sub rectangular and two double-ditched enclosures as well as a trackway. Dated by their form.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the rarity of archaeological remains and the ability to inform on possible prehistoric settlement and activity within the fens.

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE120 6	MCB2010 5	Furrows and Undated Ditch at St Johns Innovation Park, Cowley Road, Cambridge	54703 0	261580	Undated	Agriculture and Subsistence	Ridge and furrow	Six trial trenches excavated at St John's innovation park identified two furrows and a ditch which pre-dated these. The features were not dated.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE120 7	05324a	Medieval earthworks, Horningsea	54914 0	261130	Medieval	Agriculture and Subsistence	Ridge and furrow	Earthworks relating to broad ridge and furrow were identified south of Horningsea in 1972. The area has since been ploughed, affecting survival, but the earthworks can still be made out in places.	The remains are set in agricultural fields north of the A14 and south of Horningsea.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large scale draining and enclosure.
HE120 9	05612	Ridge and furrow, Horningsea	54910 0	261100	Medieval	Agriculture and Subsistence	Ridge and furrow	Likely a continuation of HE1207, broad ridge and furrow earthworks have been recorded north of the A14. Their survival has been affected by ploughing.	The remains are set in agricultural fields north of the A14 and south of Horningsea.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large scale draining and enclosure.
HE121 0	05393	C19th kiln and clay quarry, Horningsea	54905 0	261860	Post Medieval	Industrial	Pottery Kiln	A kiln and clay pit is recorded in this location in 1809. Evidence of a coprolite quarry has also been identified.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE121 1	05324	Roman artefact scatter, Horningsea	54915 0	261130	Roman	Monument <by form>	Artefact Scatter	The Fenland Survey Project identified a scatter of roman artefacts likely relating to HE1006. No features were identified, and it is likely the site was removed by a borrow pit.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on Roman activity in this area. This had been reduced by later mining.
HE121 2	MCB2056 1	Site of Former Gravel Pit, Sandy Park Road, Milton	54777 0	261050	Post Medieval	Industrial	Extractive Pit	A gravel pit is recorded here on the 1st edition Ordnance Survey Map. However, the remains lie underneath a housing estate and have largely been removed.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE122 2	MCB1640 0	Destroyed pillbox,	54880 0	262100	Modern	Defence	Pillbox	The site of a former hexagonal pillbox on the west bank of the Cam, which was first recorded	The archaeological remains are buried and therefore	Low	Heritage value is due to the evidence provided by the archaeological remains of the

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
		Baits Bite Lock						as destroyed in 2001. The buried remains of the foundations may remain, buried .	setting does not contribute to their value.		pillbox. The asset has been demolished but there is potential for below ground archaeological remains to survive.
HE1223	MCB16402	Pillbox, River Cam, Waterbeach	549300	264000	Modern	Defence	Pillbox (Air Ministry Pattern)	A Type-24 thick-walled pillbox is recorded here. However, there is no structure currently present at the location and it appears to have been destroyed.	Any surviving archaeological remains are buried or removed and therefore do not have a setting.	Negligible	The asset has been buried or removed and there is limited potential for below ground archaeological remains to survive.
HE1225	MCB19562	Features at 12 Pieces Lane, Waterbeach, Cambridge shire	549950	265620	Late Prehistoric, Roman	Monument <by form>	Pit	A series of pits and ditches dating to the Iron Age to Roman transition were identified in archaeological evaluation in 2010. The area is now a housing estate.	The archaeological remains are buried and therefore setting does not contribute to their value.	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1226	MCB25299	Public air raid shelters, Waterbeach	549950	265040	Modern	Defence	Air raid shelter	The site of an air raid shelter built on public land. Remains may survive below ground of this and the other nearby shelters (HE1227, HE1228 and HE1229).	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War. The asset has been demolished but there is potential for below ground archaeological remains to survive.
HE1227	MCB25301	Public air raid shelters, Waterbeach	549930	265290	Modern	Defence	Air raid shelter	The site of an air raid shelter built on public land. Remains may survive below ground of this and the other nearby shelters (HE1226, HE1228 and HE1229).	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War. The asset has been demolished but there is potential for below ground archaeological remains to survive.
HE1228	MCB25302	Public air raid shelters, Waterbeach	550050	265310	Modern	Defence	Air raid shelter	The site of an air raid shelter built on public land. Remains may survive below ground of this and the other nearby shelters. (HE1226, HE1227 and HE1229).	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War. The asset has been demolished but there is potential for below ground archaeological remains to survive.

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE1229	MCB25308	Public air raid shelters, Waterbeach	54930	265510	Modern	Defence	Air raid shelter	The site of an air raid shelter built on public land. Remains may survive below ground of this and the other nearby shelters.- (HE1227, HE1228 and HE1226).	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War. The asset has been demolished but there is potential for below ground archaeological remains to survive.
HE1230	MCB27345	Rectilinear enclosure of an unknown date, Dean Plantation, Quy	551210	261100	Undated	Monument <by form>	Subrectangular enclosure	Cropmarks of a small subrectangular or rectilinear enclosure have been observed on historic aerial imagery from dry seasons. The form indicates a prehistoric date.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the prehistoric occupation of the fen edge.
HE1232	MCB30154	River Cam Navigation	549230	266330	Post Medieval	Transport	River Navigation	The Cam is believed to have been navigated since at least the Roman period. This record relates to the post-medieval use of the river and 18th century improvements to aid navigation.	The navigated stretch of the river leads from the Great Ouse, three miles above Ely, to Cambridge. The setting is broadly the flat agricultural land of the fens, interspersed with small settlements, but is becoming urban near its southern end.	Low	Heritage value is derived from the archaeological interest and the ability to inform on navigational improvements to the River Cam during the post-medieval period.
HE1235	MCB30463	Ditches and enclosure, Fen Ditton	550350	260540	Medieval, Post Medieval	Agriculture and Subsistence	Subrectangular enclosure	Earthworks of a subrectangular enclosure and series of drainage ditches, one aligning with the parish boundary, were identified on historic aerial imagery.	Set in agricultural fields west of Quy Hall, on the Horningsea/Fen Ditton Parish Boundary.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE1236	MCB30557	Field boundary south of Clayhithe Road, Horningsea /Fen Ditton	549750	262780	Medieval, Post Medieval	Agriculture and Subsistence	Field Boundary	Soilmarks of a probable field boundary, which survived as earthworks in 1947 but have since been ploughed out.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE1237	MCB30502	Linear feature 200m west of Station House, Stow cum Quy	551140	261560	Undated	Monument <by form>	Linear feature	Cropmarks of a linear feature of unknown date, possibly of geological origin.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the potential archaeological remains and the ability to inform on past human practices.

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE123 8	MCB3058 5	Former extractive pits at Biggin Abbey, Fen Ditton	54874 0	261670	Post Medieval	Industrial	Extractive Pit	Cropmarks on historic aerial photography were interpreted as the remains of extractive pits south of Biggin Abbey. This is supported by evaluation undertaken for the proposed development.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE123 9	MCB3047 7	Irregular shaped cropmark north west of Quy Hall	55101 0	261640	Undated	Monument <by form>	Linear feature	Two sets of cropmarks, one of a linear feature and one possible irregular enclosure, which were identified from historic aerial imagery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the potential archaeological remains and the ability to inform on past human practices.
HE124 0	MCB3046 9	Ditch, west of Quy Park, Stow cum Quy	55095 0	261020	Post Medieval	Agriculture and Subsistence	Drainage ditch	A cropmark of a probable drainage ditch, identified from historic aerial imagery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE124 2	MCB3056 6	Linear features east of the River Cam, Horningsea	54910 0	262370	Undated	Transport	Trackway	Earthworks of a linear feature and probable trackway identified on historic aerial imagery. They may relate to an adjacent former brickworks or to HE1302.	Any surviving earthworks are set on the western periphery of Horningsea, in fields towards the bank of the River Cam.	Low	Heritage value is derived from the potential archaeological remains and the ability to inform on past human practices.
HE124 3	MCB3055 4	Linear earthworks south of Eye Hall, Horningsea	54973 0	263060	Undated	Transport	Trackway	Earthworks of a linear feature and probable trackway identified on historic aerial imagery. These are undated, but similar to others in the area such as HE1242 and HE1302.	Any surviving earthworks are set within a pastoral agricultural field south-west of Eye Hall and East of Clayhithe Road.	Low	Heritage value is derived from the archaeological interest and the ability to inform on past human practices.
HE124 4	MCB3057 2	Possible trackway near the River Cam, Fen Ditton	54833 0	261120	Post Medieval	Transport	Trackway	A linear earthwork which was identified from historic aerial imagery. It may represent a trackway to the Cam or to the nearby extractive pits.	The earthworks are set on the northern edge of Fen Ditton, on a stretch of common land on the eastern bank of the Cam.	Low	Heritage value is derived from archaeological remains and the ability to inform on the extensive extraction industries in the fens during the post-medieval period.
HE124 5	MCB3106 3	A probable Second World War pillbox	55070 0	265490	Modern	Defence	Pillbox	A probable, square pillbox can be seen on aerial photography from 1944. It has since been destroyed.	Any surviving archaeological remains are buried and therefore do not have a setting.	Negligible	The asset has been demolished and there is limited potential for below ground remains to survive.
HE124 6	MCB3050 5	Linear feature 200m south-west of Station House,	55117 0	261430	Undated , Medieval, Post Medieval	Agriculture and Subsistence	Field Boundary	Part of an earlier field system, visible as cropmarks, comprising two linear features at a right-angle. They pre-date available historic mapping of the area.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
		Stow cum Quay									
HE1247	MCB30588	Parallel ditches, west of Baits Bite Lock Cottages, Milton	548380	262120	Medieval, Post Medieval	Transport	Trackway	Cropmarks relating to a pair of parallel ditches, which probably represent a trackway, west of Baits Bite Lock.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Remains have been partially removed by the construction of the railway. Heritage value is derived from archaeological remains and the ability to inform on medieval/post-medieval occupation of the fens.
HE1248	MCB30582	L shaped pond, Poplar Hall, Fen Ditton	548470	261510	Post Medieval	Industrial	Extractive Pit	An L-shaped pond, which was likely the remains of a former coprolite extraction pit, was previously recorded here. This is now the route of the A14.	The archaeological remains are buried and therefore setting does not contribute to their value.	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1249	MCB30569	Possible water meadow, west of Green End, Fen Ditton	548130	260890	Medieval, Post Medieval	Agriculture and Subsistence	Water meadow	Historic Aerial imagery indicates a water meadow (periodically flooded meadow) may have been located west of Green End.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from archaeological remains and the ability to inform on irrigation techniques and management during the medieval/post-medieval period.
HE1250	MCB30574	Linear feature south west of Poplar Hall, Fen Ditton	548360	261250	Undated	Monument <by form>	Linear Feature	Historic aerial imagery shows earthworks of a linear feature which is no longer evident. The remains are sinuous, and could be a trackway or water channel from the River Cam and a beer house.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the potential archaeological remains and the ability to inform on past human practices.
HE1251	MCB30541	Cropmarks of possible roads, 500m north west of Mulberry House Farm, Waterbeach	549640	264370	Roman	Transport	road	A possible roman road, surviving as cropmarks and earthworks, has been identified from aerial imagery on the western bank of the Cam. It appears to pre-date Car Dyke (HE003).	The archaeological remains are set in agricultural fields south of Waterbeach and west of the Cam. They are cut by both Car Dyke (HE003) and the Fen Line Railway.	Moderate	Remains have been partially removed by Car Dyke and the railway. Heritage value is derived from the archaeological interest and the ability to inform on the Roman occupation of the fen edge.
HE1252	MCB30589	Parallel ditches, south west of Baits Bite Lock	548310	262000	Medieval, Post Medieval	Transport	Trackway	The cropmark remains of two parallel ditches, which may represent a trackway, are present west of Baits Bite Lock. The railway appears to post-date the trackway.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from archaeological remains and the ability to inform on medieval/post-medieval occupation of the fens.

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
		Cottages, Milton									
HE125 3	MCB3058 3	Trackway north of Poplar Hall, Fen Ditton	54840 0	261500	Post Medieva l	Transport	Trackway	The eroded earthworks of two parallel ditches, visible on LiDAR Imagery, which likely represent a trackway.	The remains of the trackway are set in a large agricultural field west of Baits Bite Lock, adjacent to the Fen Line Railway.	Low	Heritage value is derived from archaeological remains and the ability to inform on post-medieval occupation of the fens.
HE125 4	MCB3053 4	Gravel pit, north of Biggin Abbey, Fen Ditton	54884 0	261930	Post Medieva l	Industrial	Extractive Pit	Earthworks of extractive pits were formerly visible here, as shown on historic aerial imagery, but are no longer evident. They are located in an area of medieval and Roman activity.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE125 5	MCB3056 0	Extractive pit, south of Gayton Farm, Horningsea	54951 0	262650	Post Medieva l	Industrial	Extractive Pit	The site of earthworks relating to an extractive pit, likely for coprolite, which are no longer evident.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE125 6	MCB3050 3	Linear feature 200m south of Station House, Stow cum Quy	55125 0	261410	Undated	Monument <by form>	Linear feature	A cropmark of a short linear feature, which runs parallel to a possible field boundary.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on past human practices.
HE125 7	MCB3049 4	Linear feature to the north-west of Quy Hall, Stow cum Quy	55084 0	261370	Medieva l, Post Medieva l	Agriculture and Subsistenc e	Field Boundary	Cropmarks of a linear feature, which is most likely a field boundary or drainage ditch. The line is not shown on the first edition Ordnance Survey map, so may predate it.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE125 8	MCB3093 2	A Second World War Royal Air Force satellite camp	55036 0	265950	Modern	Defence	Royal Air Force Camp	The site of a Second World War Royal Air Force satellite camp, which included barracks, officers quarters and a mess hall. The built infrastructure has been removed.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Remains have been partially removed by the construction of Midload Farm. However, heritage value may still be derived from archaeological remains and the ability to inform on the infrastructure associated with RAF Waterbeach during WWII.
HE125 9	MCB3058 6	Cropmarks south of	54872 0	261640	Undated	Monument <by form>	Ring Ditch	Cropmarks of a ring ditch, macula (discoloured area) and	The archaeological remains are buried and therefore	Low	Heritage value is derived from the archaeological interest and

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
		Biggin Abbey, Fen Ditton						probable enclosure. They are amongst the medieval and post-medieval activity here, but appear to relate to a separate phase of settlement.	setting does not contribute to their value.		the ability to inform on past human practices.
HE1260	MCB30544	T shaped ditch at the south end of Car Dyke, Waterbeach	549610	264070	Undated	Monument <by form>	Ditch	A T-Shaped ditch was identified through remote sensing survey. It may be contemporary with a later ditch excavated to compliment the earlier Car Dyke.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and their ability to help understand either Roman activity relating to Car Dyke or later medieval landscape divisions.
HE1261	MCB30500	Linear feature north west of Quy Hall, Stow cum Quy	550990	261540	Undated	Monument <by form>	Linear feature	A cropmark of a linear feature, possibly a medieval or post-medieval boundary, which has been identified from historic aerial imagery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE1262	MCB30567	Rectangular features, 250m east of Horningsea Road, Horningsea	549510	262150	Undated, Roman	Agriculture and Subsistence	Subrectangular enclosure	Cropmarks and soilmarks of a subrectangular enclosure and linear feature which have been identified from historic aerial imagery. They have been identified as possibly Roman from their form.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the Roman settlement of the fen edge.
HE1263	MCB30555	Linear features south of Clayhithe Road, Horningsea	549810	262760	Medieval, Post Medieval	Transport	Trackway	The ploughed out remains of a trackway and field boundary, still visible as a soilmark in aerial imagery from 1999. The features form a right angle, and the trackway may join with others identified west of Clayhithe Road.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from archaeological remains and the ability to inform on medieval/post-medieval occupation of the fens.
HE1264	MCB30573	WWII bombing craters, Chesterton Fen, Milton	548050	261400	Modern	Unassigned	Bomb crater	Surviving subtle earthworks of one crater, -visible on LiDAR, and the site of two further craters which have been removed by later development. They would have formed a straight line, each approximately 250m apart.	The remains are set in agricultural fields between Fen Road and the A14, on the western bank of the Cam. The existing WWTP is to the west.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the bombing of the fens during WWII.
HE1265	MCB31062	A Second World War type 24 pillbox	550770	265680	Modern	Defence	Pillbox	A type 24 pillbox, shaped as an irregular hexagon, is visible on aerial photography taken in 1944. It has since been destroyed.	Any surviving archaeological remains are buried and therefore do not have a setting.	Negligible	The asset has been demolished and there is limited potential for below ground remains to survive.

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE126 6	MCB3053 6	Cropmarks along a possible Roman road, 500m west of Mulberry House Farm, Waterbeach	54943 0	264020	Roman	Monument <by form>	Linear Feature	Cropmarks of a ring ditch and a long linear feature which continues both sides of Car Dyke and both sides of the Railway. The remains were identified on 1940s aerial photography as earthworks but <u>now</u> appear now -levelled.	The archaeological remains are buried and therefore setting does not contribute to their value.	Medium	Heritage value is derived from the archaeological interest and the ability to inform on prehistoric monuments, trackways and crossings within the Fens, likely predating the Roman channel of Car Dyke.
HE126 7	MCB3028 8	Searchlight battery, Waterbeach	55024 0	266140	Modern	Defence	Searchlight battery	The site of a searchlight battery. The search light was removed by 1946 and by 1960 the aerial imagery no longer shows earthworks of the emplacement. The area is now a housing estate.	Any surviving archaeological remains are buried and therefore do not have a setting.	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE126 8	MCB3093 3	A Second World War Royal Air Force sewage works	55027 0	266480	Modern	Water supply and drainage	Waterworks	Waterbeach WWTW was constructed for the nearby RAF Waterbeach. The site remains a waterworks but has been heavily altered and the military buildings removed.	The remains are set in agricultural fields north of Waterbeach, surrounded by mature hedgerows. The remains of the RAF site are approximately 700m to the west.	Low	Heritage value is derived from the extant sewage works and its ability to inform on the infrastructure associated with RAF Waterbeach during WWII.
HE126 9	MCB3063 7	Furlong boundaries and ridge and furrow in the parish of Fen Ditton	54886 0	260300	Medieval, Post Medieval	Agriculture and Subsistence	Furlong Boundary	Levelled earthworks of furlong boundaries and ridge and furrow. They are not readily visible but can be identified on LiDAR surveys. Some of the boundaries may date to the former open field system from the 18th century.	The remains are set in agricultural fields to the north-east of Fen Ditton.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large scale draining and enclosure.
HE127 0	MCB3049 5	Linear cropmarks to 500m west of Quy Hall	55101 0	261340	Medieval, Post Medieval	Monument <by form>	Linear feature	A cropmark of two L-shaped features, possibly field boundaries or drainage ditches, which were identified from historic aerial imagery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE127 1	MCB3054 5	Parallel drainage ditches south west of Mulberry	54965 0	263820	Post Medieval, Modern	Water supply and drainage	Drainage System	Earthworks of three parallel drainage ditches were identified by remote sensing. They are parallel to post medieval and modern field boundaries.	The earthworks lie in a heavily ploughed agricultural field.	Low	Heritage value is derived from the ability of the archaeological remains to inform on the drainage of the Fens for agriculture in the post-medieval and modern periods

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
		House Farm, Horningsea									and how this has influenced the field pattern.
HE127 2	MCB3056 1	Trackway, east of Kings Farm, Horningsea	54955 0	262570	Medieval, Post Medieval	Transport	Trackway	Levelled earthworks of two parallel features forming a short trackway, which can be seen on historic aerial imagery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on medieval/post-medieval occupation of the fens.
HE127 3	MCB3057 0	Linear feature west of Green End, Fen Ditton	54814 0	260780	Medieval, Post Medieval	Monument <by form>	Linear feature	Levelled Earth Bank earthworks of a linear feature, visible on historic aerial imagery. It may be a former water channel related to the water meadow to the north (HE1249).	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on irrigation techniques and management during the medieval/post-medieval period.
HE127 4	MCB3046 7	Drainage ditches, west of Quy Park, Stow cum Quy	55094 0	260670	Post Medieval	Water supply and drainage	Drainage ditch	Cropmarks of drainage ditches, probably post-medieval in date, which have been identified from historic aerial imagery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE127 5	CB14513	Wooden structure and kilns, Car Dyke/River Cam junction	54960 0	264000	Roman	Industrial	Pottery manufacturing site	Excavations in 1997 identified a series of features likely associated with Car Dyke. These included pottery kilns and a substantial timber building. The remains were heavily truncated. Horningsea and Samian wares were found associated with the building.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the ability of the archaeological remains to inform on the production, storage and distribution of pottery in the Roman period. This ability is reduced by the truncation of the remains.
HE127 6	MCB3064 0	Furlong boundaries and ridge and furrow in the parish of Horningsea	54975 0	262180	Medieval, Post Medieval	Agriculture and Subsistence	Ridge and furrow	Ploughed out earthworks of ridge and furrow, as well as furlong boundaries, which have been levelled and filled in. They can be seen on historic aerial imagery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large scale draining and enclosure.
HE127 7	MCB3050 9	Ridge and furrow earthworks at Clayhithe Farm, Horningsea	55024 0	264260	Medieval, Post Medieval	Agriculture and Subsistence	Ridge and furrow	Earthwork remains of ridge and furrow, parallel to existing field boundaries, which were identified through remote sensing.	The earthworks lie in a heavily ploughed agricultural field.	Low	Heritage value is derived from the ability of the archaeological remains to inform on medieval and post-medieval agricultural activity in the Fens and especially the development of the field pattern around Clayhithe.

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE127 8	MCB3055 8	Trackway, south of Clayhithe Road, Horningsea /Fen Ditton	54977 0	262690	Medieval, Post Medieval	Transport	Trackway	Cropmarks of two parallel ditches which curve slightly have been interpreted as a probable trackway. The marks were identified from historic aerial imagery and the remains may relate to other similar trackways nearby.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on A medieval/post-medieval occupation of the fens.
HE127 9	MCB3058 1	Area of features from coprolite extraction, Poplar Hall, Fen Ditton	54849 0	261360	Post Medieval	Industrial	Extractive Pit	Levelled earthworks of probable coprolite extraction features, as well as a pit which survives as a pond and a spoil heap forming a rectangular mound. Also related to HE1084 and HE1092.	The remains are set within the farmyard and gardens of Poplar Hall Farm, surrounded by agricultural fields on the eastern bank of the Cam.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE128 0	MCB3054 2	Linear features to the southern end of Car Dyke, Waterbeach	54956 0	264310	Roman	Monument <by form>	Linear feature	Linears and small sub-circular features which survive as cropmarks, they These have been tentatively associated with the nearby R Roman pottery working sites.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the ability to inform on the archaeology of pottery production within the fen edge.
HE128 1	MCB3047 6	Linear ditch north west of Quy Hall	55097 0	261580	Undated	Monument <by form>	Linear ditch	A linear cropmark which is visible on historic aerial imagery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from archaeological remains and the ability to inform on historic agricultural practices.
HE128 2	MCB3049 8	Field boundaries south of Allicky Farm, Stow cum Quy	55098 0	261940	Medieval, Post Medieval	Agriculture and Subsistence	Field Boundary	Cropmarks of several field boundaries which align with boundaries shown on historic mapping.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE128 3	MCB3058 4	Linear features, east of Biggin Abbey, Horningsea	54984 0	261460	Post Medieval	Agriculture and Subsistence	Ridge and furrow	Linear cropmarks which likely relate to drainage ditches, as well as the possible remains of ridge and furrow. A hop ground building was also historically recorded here; therefore, the features may be associated with hop growing.	The drainage ditches are buried and therefore setting does not contribute to their value. The ridge and furrow is set within mixed-use agricultural fields on the slight slope of Honey Hill.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large scale draining and enclosure.
HE128 4	MCB3047 0	Ditches, west of Quy Park, Stow cum Quy	55093 0	261080	Post Medieval	Water supply and drainage	Drainage ditch	Cropmark remains of two straight ditches, cut perpendicular to one another and likely for drainage.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
											intensely farmed agricultural landscape.
HE128 6	MCB3051 0	Site of a brickworks south of Clayhithe Farm, Horningsea	55018 0	264160	Post Medieval	Industrial	Brick and Tilemaking Site	A pond which is likely a former brick or clay pit was identified on aerial imagery. Historic mapping shows a brickworks in this location.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the ability of the archaeological remains to inform on the process of brickmaking and the prevalent open-cast mining in the Fens in the post-medieval period.
HE128 7	MCB3106 0	A Second World War type 22 pillbox	55027 0	265870	Modern	Defence	Pillbox	The site of a type 22 hexagonal pillbox. The upstanding structure was removed by 1968 and the area has been redeveloped into housing. No remains are expected to survive.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Low	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE128 8	MCB3055 9	Site of a pump, Horningsea	54956 0	262650	Post Medieval	Water supply and drainage	Pump	The site of a pump, marked as a demolished structure on historic mapping. No above-ground remains survive, but they can be seen on historic aerial imagery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE128 9	MCB3049 3	Linear feature to the north of Quy Hall, Stow cum Quy	55117 0	261210	Medieval, Post Medieval	Monument <by form>	Linear feature	A linear cropmark, which is visible on historic aerial imagery, possibly representing a field boundary or drainage ditch. Another cropmark runs perpendicular, supporting this interpretation.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE129 0	MCB3054 3	Linear features on the west side of Car Dyke, Waterbeach	54950 0	264270	Roman	Monument <by form>	Linear feature	A series of cropmarks identified on historic aerial imagery comprising a linear feature, small sub-circular features and a possible subrectangular enclosure. They have been interpreted as associated with Car Dyke.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the early industrial and agricultural exploitation of the fen edge by isolated Roman farmsteads.
HE129 1	MCB3058 7	Linear feature, west of the River Cam, Milton	54883 0	262220	Undated	Monument <by form>	Linear feature	levelled earthworks of a ditch and bank, which were observed on historic aerial imagery but ploughed out by 2017 when LiDAR survey of the area was undertaken.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE129 2	MCB3093 1	A Second World War Royal Air Force satellite camp	55004 0	265740	Modern	Defence	Royal Air Force Camp	The site of a Second World War Royal Air Force satellite camp. The buildings have been levelled and housing constructed, but some remains may survive to the east.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the use of the fen edge during WWII.
HE129 3	MCB3121 6	Ridge and Furrow and Furlong Boundaries in the parish of Waterbeach	54940 0	265970	Medieval, Post Medieval	Agriculture and Subsistence	Ridge and furrow	Ridge and Furrow and furlong field boundaries which survive as earthworks and cropmarks.	The earthworks and cropmarks are set within agricultural fields around the settlement of Waterbeach.	Low	Heritage value is derived from the ability of the archaeological remains to inform on the medieval and post-medieval exploitation of the fens for agriculture.
HE129 4	MCB3050 1	Linear feature west of Station House, Stow cum Quy	55114 0	261540	Undated	Monument <by form>	Linear feature	A cropmark of a linear feature which has been identified on historic aerial imagery. Another feature crosses this.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE129 5	MCB3055 6	Drainage ditches/field boundaries south of Clayhithe Road, Horningsea	54989 0	262830	Medieval, Post Medieval	Agriculture and Subsistence	Field Boundary	A series of levelled earthworks and soilmarks representing field boundaries and drainage ditches. They may relate to the trackway at HE1263.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE129 6	MCB3028 9	pillbox, Milton	54855 0	262050	Modern	Defence	Pillbox	The site of a Second World War pillbox. No above-ground remains survive, however there may be buried remains.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War. The asset has been demolished but there is potential for below ground archaeological remains to survive.
HE129 7	MCB3049 0	Linear feature to the north of Quy Hall, Stow cum Quy	55123 0	261340	Medieval, Post Medieval	Agriculture and Subsistence	Field Boundary	The cropmark remains of a probable field boundary which have that has been identified from historic aerial imagery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
HE129 8	MCB3043 7	Purported Roman road, Waterbeach	54950 0	263950	Roman	Transport	Road	A road of unknown date extending north-east to south-west between the railway and river. Reported to be Roman, however but excavation has revealed that this is not necessarily the case.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the ability of the archaeological remains to inform on transport within the Fens likely pre-dating the railway. The asset may also inform on historic use of or crossings of the River Cam.
HE129 9	MCB3056 2	Trackway north of Biggin Abbey, Fen Ditton	54875 0	261970	Medieval, Post Medieval	Transport	Trackway	The ploughed out earthworks of a former trackway, which can be seen on historic aerial imagery and appear to align with mapping from 1808.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on A medieval/post-medieval occupation of the fens.
HE130 0	MCB3057 1	Former extractive pit, at Green End, Fen Ditton	54837 0	261070	Post Medieval	Industrial	Extractive Pit	An oval shape extractive pit, likely for coprolite, was formerly located here. There are no earthworks visible above ground, however but below ground remains may survive.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE130 1	MCB3046 8	Drainage ditches, west of Quy Park, Stow cum Quy	55113 0	260910	Post Medieval	Water supply and drainage	Drainage ditch	A linear cropmark, likely representing a former drainage ditch, which that has been identified from historic aerial imagery.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE130 2	MCB3056 5	Possible trackways, east of the River Cam, Horningsea	54894 0	262210	Medieval, Post Medieval	Transport	Trackway	e Earthworks of two linear features, which may be a former trackway. They most likely relate to nearby medieval and post-medieval activity.	The remains are set within agricultural fields on the eastern bank of the Cam, parallel to a field boundary.	Low	Heritage value is derived from the archaeological interest and the ability to inform on A medieval/post-medieval occupation of the fens.
HE130 3	N/A	Area of coprolite mining			Post Medieval	Industrial	Extractive Pit	An area of extensive coprolite mining, defined through survey and map regression, surrounding Horningsea to the south, east and north-east.	The archaeological remains are buried and therefore setting does not contribute to their value.	Negligible	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.
HE130 4	N/A	Trackway			Roman, Medieval	Transport	Trackway	A likely r Roman trackway and associated pits. It likely led to the Roman cropmarks at HE1006. The trackway was recut in the medieval period.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on Roman activity in the chalk lowlands, as well as medieval re-use of ear lier features.
HE130 5	N/A	Palaeochannel			Prehistoric,	Monument <by form>	Palaeochannel	Trial trenching identified this Palaeochannel, from within	The archaeological remains are buried and therefore	Low	Heritage value is derived from the archaeological interest and the ability to inform on the

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
					Neolithic			which a struck Neolithic flint was recovered.	setting does not contribute to their value.		geoarchaeological development of the area as well as Neolithic activity.
HE1306	N/A	Enclosure Ditches			Medieval, Post Medieval	Agriculture and Subsistence	Field system	A series of medieval and post-medieval ditches, likely relating to the historic agricultural use of the area, were identified near Fen Ditton within the waste water transfer tunnel.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on the development of the agricultural landscape around Fen Ditton and past field systems.
HE1307	N/A	Area of Settlement Activity			Bronze Age, Iron Age	Domestic	Settlement	An area of potential settlement activity was identified from a series of pits and postholes during trial trenching. Finds included a significant assembly of animal bones from multiple pits.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on early permanent settlements in the chalk lowlands and the continuation of sites through prehistoric periods.
HE1308	N/A	Area of Settlement Activity			Mesolithic, Neolithic, Bronze Age, Iron Age	Domestic	Settlement	A pit containing in situ Mesolithic or Neolithic deposits, which has been overlain by settlement activity similar to HE13087.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on late stone age flint working, early permanent settlements in the chalk lowlands and the continuation of sites through prehistoric periods.
HE1309	N/A	Urned Cremation			Bronze Age, Iron Age	Religious ritual and funerary	Cremation Burial	An urned cremation was recovered in trench 46, believed to be late Bronze Age or early Iron Age. The surroundings have the potential to contain additional cremations.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on late Bronze Age to early Iron Age funerary practices.
HE1310	N/A	Urned Cremation			Bronze Age, Iron Age	Religious ritual and funerary	Cremation Burial	An urned cremation was recovered in trench 69, believed to be late Bronze Age or early Iron Age. The surroundings have the potential to contain additional cremations.	The archaeological remains are buried and therefore setting does not contribute to their value.	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on late Bronze Age to early Iron Age funerary practices.
HE1311	08322	Cropmark Enclosures, Milton			Undated	Monument <by form>	Earthwork	Cropmark system of enclosures possibly dating to the Romano-British period.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the potential archaeological remains and the ability to inform on past human practices.
HE1313	08330	Post-Medieval and			Post Medieval	Monument <by form>	Boundary Ditch	Nine trenches produced a single definite feature, possibly a boundary ditch, which	The archaeological remains are buried or removed and	Negligible	The remains have been buried or removed by later construction and therefore

UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
		undated features, St. John's Innovation Park, Cowley						contained one sherd of 17th-18th century pottery, and an undated dubious posthole-sized feature.	therefore setting does not contribute to their value.		hold no archaeological value, as they cannot inform on past human practices.
HE1043	05678	Roman ditch, Milton			Roman	Monument <by form>	Ditch	Gravel pit with ditches containing Roman Sherds.	The archaeological remains are buried or removed and therefore setting does not contribute to their value.	Negligible	The remains have been buried or removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1317	05408	Wharf, Horningsea			Medieval, Post Medieval	Maritime	Wharf	Two, largely infilled, wharves at the end of Dock Lane and St John's Lane where Horningsea meets the Cam.	Setting primarily relates to the River Cam, with the topography and vegetation around the River otherwise enclosing the wharves. Horningsea is to the east, but few buildings are visible.	Low	Heritage value is derived from archaeological remains and the ability to inform on the exploitation of the Cam by fenland villages, including how this has changed over time.
HE1318	11207	Soilmarks and earthworks, A45 Quay fieldwalking survey field 20, Horningsea			Undated	Monument <by form>	Earthwork	Fieldwalking produced no finds. Bands of gravels may indicate encroachment of the field on the earlier monument by ploughing. Slight earthworks around Abbey appear to be largely the result of garden activities.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the potential archaeological remains and the ability to inform on past human practices.
HE1319	06341	Site of wind pump, Horningsea			Post Medieval	Industrial	Wind Pump	Site of a wind pump, south-west of Bottisham Lode. Built in 1821-1822 to drain land to the south-west of Bottisham Lode.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.
HE1321	MCB30590	Linear cropmarks 350m north west of Manor House, Milton			Undated	Monument <by form>	Subrectangular Enclosure	Linear cropmarks, parallel to a drainage ditch, forming subrectangular enclosures. Mapped as part of the East Cambridgeshire Aerial Investigation and Mapping project.	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the potential archaeological remains and the ability to inform on past human practices.
HE1322	MCB30591	Possible watermeadow, west of Horningsea Manor			Medieval, Post	Agriculture and	Water Meadow	A possible water meadow of medieval/post medieval date is visible on historic aerial photographs as earthworks and was mapped as part of the East Cambridgeshire Aerial	The archaeological remains are buried and therefore setting does not contribute to their value.	Low	Heritage value is derived from the archaeological interest and the ability to inform on irrigation techniques and management during the



UID	CHER	Name	Easting	Northing	Date	Class	Type	Description	Setting Description	Value	Value Description
		House, Milton			Medieval	Subsistence		Investigation and Mapping project.			medieval/post-medieval period.
HE1202	MCB27457	Cemetery, Fen Ditton			Post Medieval	Religious ritual and funerary	Cemetery	Cemetery first recorded on Ordnance Survey First Edition maps from 1885.	Set on the periphery of the village of Fen Ditton, with a recreation ground to the north and agricultural fields to the north-east.	Low	Heritage value is derived from the archaeological remains and the ability to inform on post-medieval burial practices and the continuity of site use into the modern period.
HE1139	MCB21577	Bank Cottage, Waterbeach			Post Medieval	Domestic	Cottage Home	The site of 'Bank Cottage', which is shown on 1st edition OS mapping. The cottage is not shown on later maps.	Any surviving The archaeological remains are buried and therefore do not have a setting <u>setting does not contribute to their value.</u>	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.
HE1328	N/A	Area of Settlement Activity			Bronze Age, Iron Age	Domestic	Settlement	A large area of potential settlement bounded by the A14 and a former railway. Trial trenching identified pits and ditches contain pottery which allowed dating.	The archaeological remains are buried and therefore setting does not contribute to their value.	Medium	Heritage value is derived from the archaeological interest and the ability to inform on early permanent settlements in the chalk lowlands and the continuation of sites through prehistoric periods.
HE1329	N/A	Area of Settlement Activity			Bronze Age, Iron Age	Domestic	Settlement	A small area of potential settlement evidence, focussed on a single ditch dated with pottery. It may relate to other similar activity nearby.	The archaeological remains are buried and therefore setting does not contribute to their value.	Medium	Heritage value is derived from the archaeological interest and the ability to inform on early permanent settlements in the chalk lowlands and the continuation of sites through prehistoric periods.

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Source: Mott MacDonald (2022), CHER (2022)

2 ——— [Headland Archaeology \(2021\)](#), [Network Archaeology \(2022\)](#) and [Cotswold Archaeology \(2022\)](#) Find Spots

Table 2-1: Find Spots within the 500m study area

UID	CHER Reference	Name	Easting	Northing	Date
FS001	11195B	Medieval pottery, A45 Quay fieldwalking survey field 8, Horningsea	549700.0008	260999.9988	Medieval
FS002	11203B	Post Medieval pottery, A45 Quay fieldwalking survey field 16, Horningsea	549299.9999	261100.0002	Post Medieval
FS003	11195C	Post Medieval pottery, A45 Quay fieldwalking survey field 8, Horningsea	549700.0008	260999.9988	Post Medieval
FS004	11195	Prehistoric pottery, A45 Quay fieldwalking survey field 8, Horningsea	549700.0008	260999.9988	Late Prehistoric
FS005	11195A	Roman pottery, A45 Quay fieldwalking survey field 16, Horningsea	549299.9999	261100.0002	Roman
FS006	11193	Roman pottery, A45 Quay fieldwalking survey field 8, Horningsea	549700.0008	260999.9988	Roman
FS007	11194	Multiperiod finds, A45 Girton to Stow cum Quay fieldwalking survey, field 6	548800.0029	261499.9957	Roman, Medieval, Post Medieval
FS008	07812	Multiperiod finds, A45 Quay fieldwalking survey field 8, Horningsea	549500.0003	260999.9988	Prehistoric, Medieval
FS009	11203A	Bronze Age worked flints, Horningsea	549399.996	261400.0043	Bronze Age
FS010	06356	Medieval pottery, A45 Quay fieldwalking survey field 16, Horningsea	549299.9999	261100.0002	Medieval
FS011	06337	Bronze Age handled beaker, Bottisham Locks	550799.9991	265700.0034	Bronze Age
FS012	CB15650	Axe finds, Waterbeach	550999.9995	266300.0017	Neolithic, Bronze Age
FS013	06505	Neolithic axe hammer, Waterbeach	551100.0039	266699.9972	Neolithic
FS014	07969	Polished stone axe, Bottisham Lode	550999.9995	265000.0038	Neolithic
FS015	06353	Roman brooch, Clayhithe	550199.9977	264300.0042	Roman
FS016	06373	Roman pottery from dredging of the Cam	549999.9973	264200.0028	Roman
FS017	06335	Saxon weapons and human skull, Horningsea	549999.9973	264000	Early Medieval
FS018	05423A	Saxon shield, swords and spearhead, Horningsea	549660.004	264030.0015	Early Medieval
FS019	05423	Bronze Age finds, Horningsea	549660.004	264030.0015	Bronze Age
FS020	05453	Roman pottery from the River Cam above Clayhithe, Waterbeach	549900.0012	264300.0042	Roman
FS021	05436	Roman pottery scatter on edge of Car Dyke	549599.9964	264300.0042	Roman
FS022	11201A	Roman pottery, A45 fieldwalking project field 14, Fen Ditton	549000.0033	260400.0005	Roman
FS023	06344	Palstave, Fen Ditton	550100.0016	261799.9998	Bronze Age
FS024	MCB27482	Bronze Age rapiers & dirks, Horningsea	549497.8264	262501.3549	Bronze Age
FS025	11558	Roman pottery, Horningsea	549689.9995	262089.9968	Roman
FS026	11070A	Roman brooch, Horningsea	549599.9964	263500.0032	Roman
FS027	06367	Mesolithic tranchet axes, Quay Fen, Stow cum Quay	550999.9995	262000.0025	Mesolithic
FS028	11208	Post Medieval pottery, A45 Quay fieldwalking survey field 21, Horningsea	549700.0008	261699.9984	Post Medieval
FS029	11199	Fieldwalking finds, A45 fieldwalking project field 12, Fen Ditton	549599.9964	260099.9964	Post Medieval
FS030	10868	Roman coins, Horningsea	549640.0014	263519.9974	Roman
FS031	05676	Roman remains, Milton Gravel Pits	548200.0015	262299.9967	Roman
FS032	11192	Multiperiod finds, A45 Girton to Stow cum Quay fieldwalking survey, field 5	549900.0012	260199.9978	Early Bronze Age, Medieval, Post Medieval
FS033	05532	Bronze Age beaker fragments, Milton	546999.9988	262000.0025	Bronze Age
FS034	11200	Fieldwalking finds, A45 fieldwalking project field 13, Fen Ditton	549299.9999	260000.005	Post Medieval
FS035	10868A	Roman coins, Horningsea	549640.0014	263519.9974	Roman
FS036	05403	Beaker flint knife, Horningsea			Bronze Age
FS037	11201B	Medieval pottery, A45 fieldwalking project field 14, Fen Ditton	549000.0033	260400.0005	Medieval
FS038	06345	Bronze Age looped spear, Snout's Corner	550199.9977	261799.9998	Bronze Age
FS039	11197	Medieval pottery, A45 fieldwalking project field 10, Fen Ditton	550300.0021	260199.9978	Medieval
FS040	11020	Saxon coin, Horningsea	550300.0021	263300.0004	Early Medieval
FS041	05552	Roman pottery, Horningsea	549929.9967	263680.0016	Roman
FS042	11203	Roman pottery, A45 Quay fieldwalking survey field 16, Horningsea	549299.9999	261100.0002	Roman
FS043	05494	Roman coin find, Old Rectory	549299.9999	262600.0008	Roman
FS044	01095a	Neolithic stone axe, Biggin Abbey, Fen Ditton	548730.0023	261709.9955	Neolithic
FS045	11198	Roman pottery, A45 fieldwalking project field 11, Fen Ditton	550500.0025	260000.005	Roman
FS046	05399	Mesolithic axe, Horningsea	549500.0003	262499.9994	Mesolithic
FS047	06350	Roman pottery finds, Eye Hall Farm South	550100.0016	263400.0018	Roman
FS048	MCB17417	Fieldwalking finds, S of Eye Hall Farm, Horningsea	549590.0034	263390.0047	Roman
FS049	05219	Prehistoric stone objects, 377 Milton Road	546700.0023	261200.0015	Prehistoric

UID	CHER Reference	Name	Easting	Northing	Date
FS050	05344	Roman copper coin, Fen Ditton	548800.0029	260799.996	Roman
FS051	06343	Bronze Age pot and spear, Horningsea	550300.0021	260700.0047	Bronze Age
FS052	05401	Roman pottery, Horningsea	549099.9994	262000.0025	Roman
FS053	MCB27481	Roman lamp, Horningsea	549498.4622	262500.7191	Roman
FS054	06352	Mesolithic axe, field next to Waterbeach Station	550100.0016	264900.0024	Mesolithic
FS055	06372	Roman pottery, Eye Hall Farm, Horningsea	550300.0021	263699.9959	Roman
FS056	11321	Fieldwalking finds, Fen Ditton	550690.0017	260110.0035	Mesolithic, Neolithic
FS057	06366	Bronze Age flint daggers, Quy Fen, Stow cum Quy	550999.9995	262000.0025	Bronze Age
FS058	11070	Iron Age coin, Horningsea	549599.9964	263500.0032	Iron Age
FS059	05224	Palaeolithic handaxes and flakes, Milton Road pits	546799.9984	260999.9988	Palaeolithic
FS060	11765	Late Saxon – early medieval pottery, Fen Ditton	548800.0029	261699.9984	Early Medieval, Medieval
FS061	11070B	Saxon metalwork, Horningsea	549599.9964	263500.0032	Early Medieval
FS062	11201C	Post Medieval fieldwalking finds, A45 fieldwalking project field 14, Fen Ditton	549000.0033	260400.0005	Post Medieval
FS063	06346	Polished axehead find, Low Fen Drove Way	550500.0025	261300.0029	Neolithic
FS064	MCB19188	Palaeolithic handaxe	546713.5984	261099.7102	Palaeolithic
FS065	11201	Flint implements, A45 fieldwalking project field 14, Fen Ditton	549000.0033	260400.0005	Prehistoric
FS066	05441	Roman coin, Horningsea	548800.0029	261900.0012	Roman
FS067	05400	Pewter spoon, Horningsea	549000.0033	262000.0025	Undated

Source: Mott MacDonald (2022)

3 Events

Table 3-1: Events within the 500m study area

Project UID	CHER Reference	Name	Date	Organsiation
EVT001	ECB6053	Air photographic survey at Chesterton Park, 1999	1999	Cambridgeshire County Council Archaeological Field Unit
EVT002	ECB4082	AP assessment along proposed A14 improvement route (Ellington to Fen Ditton), 2003	01/01/2003 – 31/12/2003	Air Photo Services (Cambridge)
EVT003	ECB6073	Aerial photographic interpretation for Wicken Vision in 2007	01/02/2007 – 27/02/2007	Air Photo Services (Cambridge)
EVT004	ECB4525	Aerial photographic assessment, land north of former RAF Waterbeach, 2016	01/02/2016 – 31/03/2016	Oxford Archaeology East
EVT005	ECB1255	A45 Girton to Stow cum Quy fieldwalking programme, 1993	01/11/1992 – 31/10/1993	Cambridgeshire County Council Archaeological Field Unit
EVT006	ECB215	Evaluation at Kings Farm, Eye Hall, Horningsea, 1999	01/08/1999 – 31/08/1999	Cambridgeshire County Council Archaeological Field Unit
EVT007	ECB162	Evaluation at St. John's Innovation Park, Cowley Road, 1999	12/08/1999 – 13/08/1999	Thames Valley Archaeological Services
EVT008	ECB1467	Stage 1 evaluation, Cambridge Rowing Lake, 2003	01/09/2003 – 10/10/2003	Oxford Archaeology
EVT009	ECB710	Excavation at Eye Hall, 1911	1911	Cambridge Antiquarian Society
EVT010	ECB659	Excavation at Horningsea kilns, Eye Hall, 1911	1911	Cambridge Antiquarian Society
EVT011	ECB3865	Historic building recording at St Peters Church, Horningsea 2012	02/10/2012 – 03/10/2012	Oxford Archaeology East
EVT012	ECB577	Excavation S of Eye Hall, Chatteris, 1901	1901	Cambridge Antiquarian Society
EVT013	ECB709	Excavations to S of Eye Hall, 1977	01/02/1977 – 28/02/1977	Cambridge University Archaeological Field Club
EVT014	ECB118	Evaluation at Nuffield Road allotments, Chesterton, 1999	04/10/1999 – 08/10/1999	Museum of London Archaeology Service
EVT015	ECB4808	Archaeological evaluation at St John's Innovation Park, Cambridge in 2016	02/12/2016 – 06/12/2016	Oxford Archaeology East
EVT016	ECB3840	Excavation of a Roman structure at Cambridge Plants Nursery	16/04/2011 – 14/07/2011	Cambridge Independent Archaeology
EVT017	ECB1381	Watching brief at Coles Lane Recreation Ground, Milton, 1991	29/04/1991 – 23/05/1991	Cambridge Archaeological Unit
EVT018	ECB4323	Geophysical survey of land at Bannold Road, Waterbeach	10/11/2014 – 11/11/2014	Geophizz.biz
EVT019	ECB156	Evaluation at Cambridge Business Park Blocks B, E & F, 1999	01/08/1999 – 31/08/1999	Wessex Archaeology
EVT020	ECB2466	Fieldwalking and geophysical survey, SW of Eye Hall Farm, Horningsea, 2006	01/01/2006 – 31/12/2006	Terry Dymott
EVT021	ECB3796	Chesterton Station Interchange, Chesterton Sidings, Cambridge 2012	01/03/2012 – 01/05/2012	Oxford Archaeology East
EVT022	ECB2674	Excavations at the Car Dyke, 1997	01/08/1997 – 30/09/1997	Cambridgeshire County Council Archaeological Field Unit
EVT023	ECB4343	Evaluation and excavation of land north of Bannold Road, Waterbeach in 2015-16	29/09/2015 – 23/06/2016	Oxford Archaeology East
EVT024	ECB4579	Evaluation of land at Bannold Road and Bannold Drove, Waterbeach, 2015	19/10/2015 – 21/10/2015	Archaeology South-East
EVT025	ECB4764	Evaluation on land east of Cody Road, Waterbeach, 2016	27/07/2016 – 27/07/2016	Pre-Construct Archaeology LTD
EVT026	ECB3990	An Archaeological Evaluation at Greenhouse Farm (II), Fen Ditton 2002	02/09/2002 – 19/09/2002	Cambridge Archaeological Unit
EVT027	ECB6035	Aerial photographic assessment at Cambridge Airport, 2001	01/08/2001 – 30/05/2001	Air Photo Services (Cambridge)
EVT028	ECB4306	Geophysical survey of land west of Cody Road, Waterbeach, 2014	01/10/2014 – 01/10/2014	Stratascan
EVT029	ECB533	Evaluation of the Cambridge Rowing Lake site, 1995	01/10/1995 – 30/11/1995	Cambridgeshire County Council Archaeological Field Unit
EVT030	ECB5858	The Storage Lake, (Cambridge Rowing Lake) Waterbeach in 2004	01/09/2004 – 30/11/2004	Oxford Archaeology East
EVT031	ECB4090	Evaluation at St John's Innovation Park, Cambridge	01/01/2014 – 31/01/2014	Oxford Archaeology East
EVT032	ECB1644	AP assessment, Cambridge Rowing Lake, 1994	01/03/1994 – 31/03/1994	Air Photo Services (Cambridge)
EVT033	ECB4299	Evaluation at land west of Cody Road, Waterbeach, 2014	13/10/2014 – 30/10/2014	Pre-Construct Archaeology LTD
EVT034	ECB214	Watching brief at St. Peter's Church, Horningsea, 1999	01/11/1999 – 30/11/1999	Hertfordshire Archaeological Trust
EVT035	ECB3444	Evaluation at Eye Hall Farm, Horningsea	06/07/2010 – 08/07/2010	Cambridge Archaeological Unit
EVT036	ECB4151	Evaluation at 418a Milton Road, Cambridge, 2014	25/03/2014 – 25/03/2014	Pre-Construct Archaeology LTD
EVT037	ECB4137	Watching brief on the Guided Busway connection for Chesterton Station, 2014	05/03/2014 – 07/03/2014	Oxford Archaeology East
EVT038	ECB538	Evaluation at Milton Recreation Ground, 1998	20/04/1998 – 01/05/1998	Cambridge Archaeological Unit
EVT039	ECB2963	Geophysical survey at The Lodge, Horningsea, 2007	01/09/2007 – 30/09/2007	Archaeology Rheesearch Group
EVT040	ECB3347	Evaluation and excavation at 12 Pieces Lane, Waterbeach, 2010	01/02/2010 – 13/07/2010	Archaeological Solutions
EVT041	ECB4790	Evaluation at Waterbeach barracks, Waterbeach, 2016	05/09/2016 – 07/10/2016	Oxford Archaeology East
EVT042	ECB3985	Geophysical survey on land to the north of Cambridge Airport, Fen Ditton, 2013	29/04/2013 – 09/05/2013	Bartlett-Clark Consultancy
EVT043	ECB1499	Watching brief, Milton – Histon pipeline, 1991	01/10/1991 – 31/10/1991	Cambridgeshire County Council Archaeological Field Unit
EVT044	ECB2961	Monitoring along the 33kV expansion cable, 2004-8	06/11/2004 – 14/01/2008	Cambridge Archaeological Unit
EVT045	ECB1906	Watching brief at Whitmore Way, Waterbeach, 2005	15/02/2005 – 09/03/2005	Cambridgeshire County Council Archaeological Field Unit
EVT046	ECB3053	Watching brief A14 Ellington to Fen Ditton Improvements scheme, 2008	01/08/2008 – 30/09/2008	Northamptonshire Archaeology
EVT047	N/A	Archaeological Walkover Survey	2020 – 2021	Mott MacDonald
EVT048	N/A	Setting Assessment Surveys	January 2022 – March 2022	Mott MacDonald



Project-UID	CHER-Reference	Name	Date	Organsiation
EVT049	N/A	Geophysical Survey – Proposed WWTP, Treated Effluent Corridor and Waste Water Transfer Tunnel	Mar-21	Headland Archaeology
EVT050	N/A	Geophysical Survey – Waterbeach Pipeline	Sep-21	Headland Archaeology
EVT051	N/A	Trial Trenching – Proposed WWTP and Treated Effluent Corridor	November 2021 – January 2022	Network Archaeology
EVT052	N/A	Trial Trenching – Waterbeach Pipeline and Waste Water Transfer Tunnel	November 2021 – March 2022	Cotswold Archaeology

Source: Mott MacDonald (2022)

3.1 Impact Assessments

Table 3-2: Listed Buildings

MM reference	Value	Value Description	Scoping decision		Construction phase – temporary					Construction phase – permanent					Operation phase					Effect-Type				
			Scoped-for-survey?	Scoped-for-site assessment?	Scoped-out-reason	Scoped-out-reason-other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction phase Permanent	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type		Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude
HE005	High	It is of high heritage value due to its historic and architectural interest, derived from its early architectural form and fabric. The churchyard and surrounding village are key element of the asset's setting which also contribute to its heritage value. In particular, the church's location on St John's Lane references the historic	N/A	-	-	-	No	No impact. Due to the distance between the asset and the Proposed Development, and the lack of intervisibility between the two, the asset's setting will not be altered during construction.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase				Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type				
HE006	High	It is of high heritage value due to its architectural and historic interest as a dwelling with a long history. The modern development in the vicinity of the asset diminishes the contribution the asset's setting	N/A	-	-	-	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and no construction works in the asset's vicinity. Therefore, the asset's setting will not	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during	No-impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type		
			Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Operation phase Impact Magnitude	Operation phase Effect-Type	Effect Magnitude				
		makes to its value.																						
HE007	High	It is of high heritage value due to its architectural interest, derived from its early architectural form and fabric. The village setting contributes significantly to the value of the church.	N/A	-	-	-	Yes	The asset is located to the north-west of the Proposed Development in the village of Waterbeach, which aids in the appreciation of the asset as a village church. The existing village setting will be altered by the temporary presence of construction traffic	Negligible	Adverse	Slight	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type					
			Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude						
HE008	High	It is of high heritage value due to its architectural and historic interest as an important historic building within Fen Ditton. The surrounding	N/A	-	-	-	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and no construction works	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase								
			Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out reason	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Construction Phase Permanent Effect Type	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Operation phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	
		farm buildings within the asset's setting make a positive contribution to its value, as they facilitate understanding of it as a rural Hall. Due to its location on the edge of Fen Ditton and set back from the High Street, it has a limited visual relationship with the rest of the village, though it is a key part of the history of the village.																						
HE009	High	It is of high heritage value due to its architectural and historic interest, derived from its early architectural	N/A	-	-	-	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type					
			Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect-Type		Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	
		Form and fabric, and setting within a rural village. The historic village setting contributes significantly to the value of the church.																						
HE010	High	It is of high heritage value due to its architectural and historic interest as an early example of a rectory building. Its setting, in close proximity to the Parish Church of St Mary the Virgin, and its prominence	N/A	-	-	-	No	No impact: There will be no intervisibility between the asset and the Proposed Development, and no construction works in the asset's vicinity. Therefore, the asset's	No change	Neutral	Neutral	Neutral	No	No impact: There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expect	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase									
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type				
		within Fen Ditton contribute to this. The asset's extensive grounds, extending to the River Cam, provides a close relationship with the surrounding natural landscape and emphasises the rural character of the building.																							
HE011	High	It is of high heritage value due to its architectural and historic interest, derived from its surviving historic fabric and historic value through its association with the Bishops of Ely. Its agricultural setting is a key element of	N/A	-	-	-	-	Yes	The asset is located immediately north of the Proposed Development. Its setting is principally characterised by the surrounding agricultural landscape. The existing rural setting of the asset	Minor	Adverse	Moderate	Adverse	Yes	The Proposed Development, including landscaping, substantial tree planting and new street lighting along the B1047 Horningsea Road, will be visible in the landscape within the setting of Biggin	Minor	Adverse	Moderate	Adverse	Yes	The Proposed Development will require new lighting along the B1047 Horningsea Road, as well as sensor-activated lighting	Negligible	Adverse	Slight	Adverse



MM reference	Value Description	Scoping decision	Construction phase—temporary	Construction phase—permanent	Operation phase
-	-	Scoped for assessment? Scoped for site survey?	Scoped-out reason Scoped-out reason "other" Scoped-out Construction Phase Temporary Impact	Impact Magnitude Impact Type Effect Magnitude Effect Type Construction Phase Permanent Impact Description Impact Magnitude Impact Type Effect Magnitude Impact Type	Operation Phase Impact Description Impact Magnitude Impact Type Effect Type Impact Description Impact Magnitude Impact Type Effect Type
	the asset's value, as it facilitates understanding of the building's historic relationship with the surrounding farmland that once served the Abbey.		will be altered by the temporary presence of construction machinery in close proximity to the asset, creating additional noise, movement and light in the asset's setting. This will adversely impact the heritage value of the asset, as it will temporarily alter the farmland that forms the setting of the asset. This will affect the ability to understand the heritage interest of the asset as a	Abbey. This will alter the flat, agricultural fenland that currently surrounds and characterises the asset's setting, reducing its relationship with an historically agricultural landscape. This will slightly diminish the contribution setting makes to the heritage value of Biggin Abbey.	within the site. It will also introduce the movement of vehicles throughout the site. Both the lighting and movement have the potential to alter the rural setting of Biggin Abbey, diminishing the contribution it makes to the value of the heritage asset.



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type				
			Scoped-for-assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude			
HE013	High	It is of high heritage value due to its architectural and historic interest as an example of a substantial farmhouse situated prominently within Fen Ditton. Its setting with other agricultural buildings in the vicinity emphasises the asset's location in an historic, rural village, which contributes to its value.	N/A	-	-	-	-	Yes	This asset is located to the south of the Proposed Development. Its setting is principally characterised by its village-edge location, with views across the countryside to the north. The existing setting will be temporarily altered due to	Negligible	Adverse	Slight	Adverse	Yes	The scheme will be visible in the distance within the setting of this asset to the north, altering the asset's setting slightly. This constitutes an adverse effect on the heritage value of the asset, as it will alter the ability to appreciate the rural character	Negligible	Adverse	Slight	Adverse	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase									
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Construction Phase Permanent Effect Type	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Operation phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type		
		Additionally, despite modern development within the setting of the asset, it retains a visual relationship with the other historic buildings in the area, like Manor Farmhouse to the south-west.					Yes	the temporary presence of construction machinery to the north of the asset. This will alter the rural character of the asset's setting slightly, impacting the heritage value of the asset. However, this will not compromise the ability to understand the asset as a farmhouse, situated within its farmyard.	Negligible	Adverse	Slight	Adverse	No	No impact. Due to the distance and intervening vegetation between the asset	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development betwe	No impact	Neutral	No effect	Neutral	
HE014	High	It is of high heritage value due to its architectural and historic interest, derived	N/A	-	-	-	-	Yes	Construct ion activity, including additional noise and light have the potential	Negligible	Adverse	Slight	Adverse	No	No impact. Due to the distance and intervening vegetation between the asset	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development betwe	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary			Construction phase—permanent				Operation phase			Effect-Type				
				Scoped-out reason	Scoped-out reason-Other	Scoped-out reason	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase-impact	Impact Magnitude	Effect Magnitude	Effect-Type	
-	-	-	Scoped-for assessment? Scoped-for-site survey?				Construction Phase Temporary Impact			Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect-Type				
		from its historic form and surviving historic fabric, which allow for an understanding of the historic prominence of agriculture within the village. The asset's setting, close to other heritage assets, makes a positive contribution to its value, as it allows for an understanding of the village's development. However, it has a limited relationship with the surrounding countryside, due to extensive development in its backlands. The					to alter the rural character of the asset's setting to the north. However, due to the asset's location within an urban village context surrounded by vegetation, there is limited intervisibility between the asset and the Proposed Development, with only small glimpses of activity likely.					and the Proposed Development, it is unlikely that there would be a permanent impact on the setting of this asset. The aspects of the asset's setting which contribute to its character, namely its village setting and other historic buildings in the vicinity, will not be affected by the Proposed Development.			on the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.			



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude				
HE015	High	It is of high heritage value due to its architectural and historic interest, derived from its historic fabric and agricultural heritage. The asset's setting, close to Ditton Hall and other ancillary buildings preserves the ability to understand the asset as part of an historic estate, which makes a positive contribution to its value.	N/A	-	-	-	No	No impact. The asset has no views in the direction of the asset, and as such, its setting, namely the surrounding ancillary agricultural buildings and the River Cam, will not be affected by the Proposed Development.	No change	Neutral	No effect	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by its construction.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-assessment? survey?	Scoped-out reason	Scoped-out reason-Other?	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude	Effect-Type
HE016	High	It is of high heritage value due to its historic interest, provided by its age, and architectural interest, with its high-quality design and craftsmanship, evident along the garden façade in particular. The asset's setting within parkland and with ancillary buildings in the vicinity makes a positive contribution to its value, as it preserves the ability to understand the asset as part of an historic estate.	N/A	-	-	-	No	No impact. Due to the distance between the Proposed Development and the asset, it is considered that the asset's rural, parkland setting will not be altered during construction.	No change	Neutral	No effect	Neutral	No	No impact. The Quay Hall estate is bounded by mature vegetation, which inhibits long-views towards the Proposed Development. Additionally, due to the distance between the Proposed Development and the asset, it is unlikely that its construction will alter the asset's setting in any way, in particular the arrangement of formal gardens with parkland beyond,	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase							
			Scoped-for-assessment?	Scoped-for-site-survey?	Scoped-out-reason	Scoped-out-reason-Other	Scoped-out-reason	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation Phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	
HE017	High	It is of high value due to its architectural and historic interest as an example of a 20th century suburban church. The residential, suburban setting of the church reflects the 20th century growth of this area of Cambridge, therefore contributing to the ability to understand the age and cause of the church's development and despite its large tower, has a limited visual presence	N/A	-	-	-	No	No impact. The urban setting of this church does not extend to the proposed scheme and features existing noise and light. Therefore, the ability to appreciate it as a suburban 20th century church will not be affected.	No change	Neutral	No effect	Neutral	No	No impact. The urban setting of this church does not extend to the proposed scheme, and the ability to appreciate it as a suburban 20th century church will not be affected.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary						Construction phase—permanent					Operation phase				Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact-Type	Effect Magnitude
HE018	High	It is of high value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. It has group value with the other heritage assets in Milton. However, the character has been altered by extensive modern development in Milton, which has increased the density of the settlement and reduced the intervisibility between Milton's historic	N/A	-	-	-	No	No impact. The asset's urban village setting has existing noise and light and has no intervisibility with the Proposed Development. The Proposed Development will not alter the ability to understand the asset as part of a historic village.	No change	Neutral	No effect	Neutral	No	No impact. The Proposed Development will not be visible from the asset and will not alter the ability to understand the asset as part of a historic village.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude	Effect-Type
HE019	High	It is of high value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. It has group value with the other heritage assets in Milton. However, the character has been altered by extensive modern development in Milton, which has increased the density of the settlement and reduced the intervisibility between Milton's historic	N/A	-	-	-	No	No impact. The asset's urban village setting has existing noise and light and has no intervisibility with the Proposed Development. The Proposed Development will not alter the ability to understand the asset as part of a historic village.	No change	Neutral	No effect	Neutral	No	No impact. The Proposed Development will not be visible from the asset and will not alter the ability to understand the asset as part of a historic village.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type				
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Operation phase Impact Magnitude	Operation phase Impact-Type		Effect Magnitude			
HE020	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. The character has been altered by extensive modern development in Milton, which has increased the density of the settlement and reduced the intervisibility between any remaining historic assets.	N/A	-	-	-	-	No	No impact. The asset's urban village setting has existing noise and light and has no intervisibility with the Proposed Development. The Proposed Development will not alter the ability to understand the asset as part of a historic village.	No change	Neutral	No effect	Neutral	No	No impact. The Proposed Development will not be visible from the asset and will not alter the ability to understand the asset as part of a historic village.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral
HE021	High	It is of high heritage value due to its architectural	N/A	-	-	-	-	No	No impact. The asset's built-up	No change	Neutral	No effect	Neutral	No	No impact. The Proposed Development will	No impact	Neutral	No effect	Neutral	No	Due to the distance and interv	No impact	Neutral	No effect	Neutral

MM reference	Value	Value Description	Scoping decision				Construction phase—temporary							Construction phase—permanent						Operation phase				
			Scoped-for assessment? survey?	Scoped-out reason	Scoped-out reason "other"	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation Phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	
		land historic interest, derived from its prominence within the village depicting the local war effort. Only the public house, east, holds a historic relationship to the heritage asset, with the modern development setting diminishing the value and setting of the memorial.																						
HE022	High	It is of high heritage value due to its architectural Land historic interest, derived from its historic form and surviving historic	N/A	-	-	-	No	No impact. The asset's built up village setting will not be altered by the construction proposed	No change	Neutral	No effect	Neutral	No	No impact. The Proposed Development will not be visible from the asset and will not alter the ability to understand the asset	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed	No-impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type				
			Scoped-for-assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type
		fabric. It has group value with the other heritage assets in Milton. Late 20th-early 21st century housing located along Fen Road has changed and negatively contributed to the setting of the asset which historically was largely rural.																							
HE023	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. It has group value with the other heritage assets in Milton. Late 20th-early	N/A	-	-	-	-	No	No impact. The mature vegetation that surrounds the asset limits long views from the asset towards the scheme.	No change	Neutral	No effect	Neutral	No	No impact. The Proposed Development will not be visible from the asset and will not alter the ability to understand the asset as part of a historic village.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase				Effect-Type		
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Magnitude	Operation phase Impact-Type	Effect Magnitude	Effect-Type					
HE025	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. The wall has a limited presence within the village, overshadowed by mature trees. Its setting comprises the grounds of Ditton Hall which is contained by another outer boundary wall.	N/A	-	-	-	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and no construction works in the asset's vicinity. Therefore, the asset's setting will not be altered during the construction phase.	No change	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude		
HE026	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. South of the country lane displays little change, compared to the modern housing located north. This disrupts the historic relationship of Greens End and Grassy Cottage.	N/A	-	-	-	-	No	No impact. Due to the distance and lack of intervisibility between the asset and the Proposed Development, the rural character of the asset's setting will not be affected during construction.	No change	Neutral	Neutral	Neutral	No	No impact. Due to the distance and lack of intervisibility between the asset and the Proposed Development, the rural character of the asset's setting will not be affected by its construction.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral
HE027	High	It is of high heritage value due to its architectural and historic interest, derived	N/A	-	-	-	-	No	No impact. The asset is surrounded by 20th century development	No change	Neutral	Neutral	Neutral	No	No impact. The asset is surrounded by 20th century development, which limits long	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type				
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude					
		from its historic form and surviving historic fabric. South of the country lane displays little change, compared to the modern housing located north. This disrupts the historic relationship of Greens End and the listed building.																							
HE028	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. The position of the cottages	N/A	-	-	-	-	No	No impact. There will be no construction works in the asset's vicinity and the Proposed Development will not be visible from the asset. As such, it	No change	Neutral	Neutral	Neutral	No	No impact. The density of development and narrow street width means that there are no views from the asset out of its surroundings. As such, the	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type				
		provides evidence of the historic and original settlement pattern which was predominantly linear. The housing along this street is sympathetic ; continuing to line the road. The Grade II* listed Old Rectory opposite, the Parish Church of St Mary the Virgin's (Grade II* listed) boundary wall and Church Street make a positive contribution to its setting.																						
HE029	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and	N/A	-	-	-	No	No impact. There will be no construction works in the asset's vicinity and the Proposed Developm	No change	Neutral	Neutral	Neutral	No	No impact. The density of development and narrow street width means that there are no views from	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Scoped-out reason	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude				
		surviving historic fabric. It has group value with the other heritage assets in Fen Ditton.																							
HE030	High	It is of high heritage value due to its architectural and historic interest, derived from its use of traditional materials in a rural setting. Modern development has increased the density of the	N/A	-	-	-	-	Yes	Construction activity, including additional noise and light from the shaft 4 compound and waste water transfer tunnel construction to the north, have the potential to alter	Negligible	Adverse	Slight	Adverse	No	The Intermediate Shaft 4 will potentially be visible to the north within the setting of this asset. However, despite this insertion, the asset's village edge setting will remain	Negligible	Adverse	Slight	Adverse	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary			Construction phase—permanent				Operation phase			Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Construction Phase Permanent Effect Magnitude	Impact Description	Impact Magnitude	Impact Type	Operation Phase Impact Magnitude	Effect-Type
-	-	-	Scoped-for assessment? Scoped-for-site survey?					the rural character of the asset's setting to the north. However, due to the asset's location within an urban village context surrounded by vegetation, there is limited intervisibility between the asset and the Proposed Development, with only small glimpses of activity likely. As such, any impacts are unlikely to affect the character of the asset's setting, and therefore the asset's value.			recognisably rural.			ed during operation, as the value of the asset and its setting will not be altered by the scheme.		



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type				
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact	Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude		
HE021	High	It is of high heritage value due to its architectural and historic interest, derived from its prominence within the village and has group value with the rest of the heritage assets in Fen Ditton.	N/A	-	-	-	-	No	No impact. There will be no construction works in the asset's vicinity and the Proposed Development will not be visible from the asset. As such, it will not alter the ability to understand it as an historic building within a historic village.	No change	Neutral	Neutral	Neutral	No	No impact. The density of development and narrow street width means that there are no views from the asset out of its immediate surroundings. As such, the asset's village setting will not be affected by the Proposed Development.	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral
HE022	High	This row of assets is of high heritage value due to their architectural and historic	N/A	-	-	-	-	No	No impact. There will be no construction works in the asset's vicinity	No change	Neutral	Neutral	Neutral	No	No impact. The density of development and narrow street width means	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Effect-Type					
-	-	-	Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Effect-Type					
		interest, derived from their former use as almshouses. This asset has group value with other heritage assets emphasising the relationship with the Parish Church of St Mary the Virgin, opposite, and the listed 16 Church Street, north.					and the Proposed Development will not be visible from the asset. As such, it will not alter the ability to understand it as an historic building within a historic village.						that there are no views from the asset out of its immediate surroundings. As such, the asset's village setting will not be affected by the Proposed Development.					on the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.						
HE023	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. Its setting also contributes to its value,	N/A	-	-	-	No	No impact. There will be no construction works in the asset's vicinity and the Proposed Development will not be visible from the asset. As such, it	No change	Neutral	Neutral	Neutral	No	No impact. The density of development and narrow street width means that there are no views from the asset out of its surroundings. As such, the	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase				Effect-Type		
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact	Impact Magnitude	Effect-Type				
		including its prominence within the village and its group value with the rest of the heritage assets in Fen Ditton, with which it has a strong relationship.					No	will not alter the ability to understand it as an historic building within a historic village.	No change	Neutral	Neutral	Neutral	No	No impact. The asset's setting will not be affected by the Proposed Development.	No change	Neutral	Neutral	No	impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral
HE024	High	It is of high heritage value due to its architectural and historic interest, derived from its surviving historic form and fabric. Additionally, its setting makes a positive contribution to its value, due to its continued relationship with other heritage	N/A	-	-	-	No	No impact. There will be no construction works in the asset's vicinity and the Proposed Development will not be visible from the asset. As such, it will not alter the ability to understand it as an historic building within a	No change	Neutral	Neutral	Neutral	No	No impact. The density of development and narrow street width means that there are no views from the asset out of its immediate surroundings. As such, the asset's village setting will not be affected by the Proposed Development.	No change	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase				Effect-Type			
			Scoped-for-survey?	Scoped-for-assessment?	Scoped-out-reason?	Scoped-out-reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude				
HE025	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and fabric, and its relationship with other heritage assets close by. The building is not dominated by its surroundings and remains a prominent building which positively contributes to its historic value.	N/A	-	-	-	No	No impact. There will be no construction works in the asset's vicinity and the Proposed Development will not be visible from the asset. As such, it will not alter the ability to understand it as an historic building within a historic village.	No change	Neutral	Neutral	Neutral	No	No impact. The density of development and narrow street width means that there are no views from the asset out of its immediate surroundings. As such, the asset's village setting will not be affected by the Proposed Development.	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type		
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Operation phase Impact Magnitude	Operation phase Impact-Type	Effect Magnitude				
HE036	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and fabric, and its setting on Fen Ditton's High Street where many historic assets still reside.	N/A	-	-	-	No	No impact. There will be no construction works in the asset's vicinity and the Proposed Development will not be visible from the asset. As such, it will not alter the ability to understand it as an historic building within a historic village.	No change	Neutral	Neutral	Neutral	No	No impact. The density of development and narrow street width means that there are no views from the asset out of its immediate surroundings. As such, the asset's village setting will not be affected by the Proposed Development.	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral
HE037	High	It is of high heritage value due to its architectural	N/A	-	-	-	No	No impact. There will be no construction	No change	Neutral	Neutral	Neutral	No	No impact. The density of development and	No change	Neutral	Neutral	Neutral	No	Due to the distance and interv	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude				
		Land historic interest, derived from its historic form and fabric. The asset's setting, which is largely unaltered, makes a positive contribution to its value.																						
HE038	High	It is of high heritage value derived from its historic interest as a 20th century feature of village life and association with Giles	N/A	-	-	-	No	No impact. There will be no construction works in the asset's vicinity and the Proposed Development will not be visible from the asset. As such, it will not alter the ability to understand it as an historic building within a historic village.	No change	Neutral	Neutral	Neutral	No	No impact. The density of development and narrow street width means that there are no views from the asset out of its	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase								
			Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type			
		Gilbert Scott. It also has architectural interest as an iconic structure of the period. The setting of the asset allows for an understanding of it as a village telephone box.																							
HE039	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and appearance. Additionally, the asset's setting makes a positive contribution to its heritage	N/A	-	-	-	-	No	No impact. There will be no construction works in the asset's vicinity and the Proposed Development will not be visible from the asset. As such, it will not alter the ability to understand it as	No change	Neutral	Neutral	Neutral	No	No impact. The density of development and narrow street width means that there are no views from the asset out of its immediate surroundings. As such, the asset's village setting will not be affected	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type				
			Scoped-for-site survey?	Scoped-for-assessment?	Scoped-out-reason?	Scoped-out-reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude	Effect-Type		
		value, due to the intervisibility between it and other heritage assets along Fen Ditton's High Street.																								
HE040	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and fabric, and the continued use of the farmhouse. The arable fields, ancillary barns and other buildings in the vicinity of the Hall help to understand its agricultural function and	N/A	-	-	-	-	Yes	The asset is surrounded by the Proposed Development. The setting of the asset is characterised by the rural landscape and A14 road to the north. The existing rural setting of the asset will be temporarily altered by the presence of construction machinery and	Minor	Adverse	Moderate	Adverse	Yes	The Intermediate Shaft 4 will be situated south of the asset, altering the presently rural character of the asset's setting. Filtering will be offered by a small amount of intervening vegetation. In addition, the A14 and associated screening has severed the hall	Minor	Adverse	Slight	Adverse	Yes	The Proposed Development will require sensor-activated lighting within the site and will introduce moving vehicles into the landscape. Both the lighting and	Negligible	Adverse	Slight	Adverse	



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary			Construction phase—permanent					Operation phase				Effect-Type							
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other?	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation Phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type		
-	-	-						activity in close proximity to the asset, for example at the shaft 4 compound. This will create light and noise through movement of traffic and construction machinery. This will adversely impact the heritage value of the asset, as it will temporarily alter the rural landscape that forms the setting of the asset. This will affect the ability to understand the historic interest of the asset as a				from farmland to the north and east, which separates the asset from the Proposed Development, reducing the severity of the impact from the proposed WWTTP as a whole.						move ment have the potential to alter the rural setting of Poplar Hall, diminishing the contribution it makes to the value of the heritage asset. However, the A14 is situated between the Proposed Development site and the heritage asset, which creates noise,					



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type					
			Scoped-for assessment?	Scoped-for site survey?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude				
HE041	High	It is of high value due to its architectural and historic interest, which is derived	N/A	-	-	-	No	No impact. There will be no construction works in the asset's vicinity and the	No change	Neutral	Neutral	Neutral	No	No impact. The density of development to the north of the asset means that there are no	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase							
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Effect Type	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	
		from its historic form and built fabric. Additionally, the asset's setting with other historic buildings located nearby positively contributes to the value of the asset, as it allows for an understanding of the history of the area.						Proposed Development will not be visible from the asset due to intervening buildings. As such, it will not alter the ability to understand it as an historic building within a historic village.						views from the asset towards the Proposed Development. As such, the asset's village setting will not be altered by the Proposed Development.					asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.					
HE042	High	It is of high heritage value due to its historic interest, created through its possible association with Biggin Abbey, use in conjunction with the river and historic use as a public house from	N/A	-	-	-	Yes	The asset is situated to the north-west of the Proposed Development close to the River Cam, which forms a key part of the asset's setting.	Negligible	Adverse	Slight	Adverse	No	No impact. Once constructed, the cottage will have very little intervisibility with the Outfall Structure and the Proposed Development. As such, the asset's rural, riverside	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary			Construction phase—permanent					Operation phase			Effect-Type							
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other?	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation Phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	
-	-	-																				
		the 19th to early 20th centuries. Additionally, the asset's historic form and fabric contributes to its architectural interest, and its setting positively contributes to the asset's value as it is largely unchanged from its rural historic setting.						The existing setting of the asset will be altered by the temporary presence of construction machinery associated with the construction of the proposed Outfall Structure on the River Cam. The additional noise, light and movement caused during construction will alter the quiet river setting of the cottage, however, not to the extent that it inhibits the ability to understand				setting will not be affected by the Proposed Development.						is expected during operation, as the value of the asset and its setting will not be altered by the scheme.				



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type	
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Operation phase Impact Magnitude	Operation phase Effect-Type	Effect Magnitude			
HE043	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and fabric. The asset's setting also makes a positive contribution to the value of the asset, due to the number of historic buildings in the area.	N/A	-	-	-	Yes	This asset is located on the north side of High Ditch Road, to the south of the Proposed Development. Construction activity may be visible to the north of this asset beyond the A14, and has the potential to alter the rural character of the asset's	Negligible	Adverse	Slight	Adverse	Yes	The scheme will be visible in the distance within the setting of this asset to the north, altering the asset's setting slightly. This constitutes an adverse effect on the heritage value of the asset, as it will alter the ability to appreciate the rural character of the	Negligible	Adverse	Slight	Adverse	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its	Neutral	No effect	Neutral

MM reference	Value	Value Description	Scoping decision				Construction phase – temporary					Construction phase – permanent					Operation phase																		
			Scoped for assessment? Scoped for site survey?	Scoped-out reason	Scoped-out reason - other?	Scoped-out reason	Construction Phase Temporary Impact	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Effect Type	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation Phase Impact Magnitude	Operation Phase Impact Type	Effect Magnitude	Effect Type	Effect Type														
									setting slightly. This will adversely impact the heritage value of the asset. However, this will not compromise the ability to understand the asset as a farmhouse, situated within its farmyard.													asset's setting. However, despite the insertion of the scheme into the landscape, overwhelmingly the setting will remain recognisably rural.									setting will not be altered by the scheme.				
HE044	High	It is of high heritage value due to its architectural and historic interest, which is derived from the asset's historic form and fabric. The asset's setting also makes a positive contribution to the asset's value, as the number	N/A	-	-	-	No	No impact. There will be no construction works in the asset's vicinity and the Proposed Development will not be visible from the asset due to intervening buildings. As such, it will not alter the	No change	Neutral	Neutral	Neutral	No	No impact. The density of development to the north of the asset means that there are no views from the asset towards the Proposed Development. As such, the asset's village setting will not be altered by the	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operat	No impact	Neutral	No effect	Neutral	Neutral										



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude					
HE045	High	It is of high heritage value due to its architectural and historic interest, which is derived from the asset's historic form and fabric. The asset's setting also makes a positive contribution to the asset's value, as the number of historic buildings in the vicinity maintain the area's historic character.	N/A	-	-	-	-	Yes	This asset is located on the north side of High Ditch Road, to the south of the Proposed Development. Construction activity may be visible to the north of this asset beyond the A14, and has the potential to alter the rural character of the asset's setting slightly. This will	Negligible	Adverse	Slight	Adverse	Yes	The scheme will be visible in the distance within the setting of this asset to the north, altering the asset's setting slightly. This constitutes an adverse effect on the heritage value of the asset, as it will alter the ability to appreciate the rural character of the asset's setting. However,	Negligible	Adverse	Slight	Adverse	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type		
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude				
HE046	High	It is of high heritage value due to its architectural and historic interest, which is derived from the asset's historic form and fabric. The asset's setting also makes a positive contribution to the asset's value, as the number of historic buildings in the vicinity maintain	N/A	-	-	-	No	No impact. There will be no construction works in the asset's vicinity and the Proposed Development will not be visible from the asset due to intervening buildings. As such, it will not alter the ability to understand it as an	No change	Neutral	Neutral	Neutral	No	No impact. The density of development to the north of the asset means that there are no views from the asset towards the Proposed Development. As such, the asset's village setting will not be altered by the Proposed Development.	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type					
			Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type		Operation phase Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	
HE047	High	It is of high heritage value due to its architectural interest as a dovecote, and historic interest due to its original function as an agricultural building. The asset's setting also contributes to its value, as it is surrounded by buildings which maintain a farmyard character, though some are modern in age.	N/A	-	-	-	Yes	This asset is located on the north side of High Ditch Road, to the south of the Proposed Development within a farmyard with views of the countryside to the north. Construction activity may be visible to the north of this asset beyond the A14, and has the potential to alter the rural character of the	Negligible	Adverse	Slight	Adverse	Yes	The scheme will be visible in the distance within the setting of this asset to the north, altering the asset's setting slightly. This constitutes an adverse effect on the heritage value of the asset, as it will alter the ability to appreciate the rural character of the asset's setting. However, despite the insertion of the	Negligible	Adverse	Slight	Adverse	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type									
				Scoping decision	Scoped-out reason	Scoped-out reason-Other	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type		Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude					
			Scoped-for assessment? Scoped-for-site survey?																						
HE048	High	It is of high heritage value due to its architectural and historic interest, which is derived from the asset's historic form and fabric. Its setting makes a negative contribution to the asset's value, due to the	N/A	-	-	-	-	Yes	No impact. The asset's village setting does not extend to the Proposed Development, and therefore will not be altered during construction.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during	No-impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase				Effect-Type				
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude		Effect-Type			
HE049	High	It is of high heritage value due to its architectural and historic interest, which is derived from the asset's historic form and fabric. The asset's setting, the lane and the neighbouring Spindleberry Cottage in particular, make a positive contribution to the value of the asset.	N/A	-	-	-	No	No impact. The asset's quiet, rural setting does not extend to the Proposed Development, and therefore will not be altered during construction.	No change	Neutral	Neutral	Neutral	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between the asset and the scheme.	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude	Effect-Type
HE050	High	It is of high value due to its architectural and historic interest, which is derived from the asset's historic form and fabric. The asset's setting, with a combination of modern and historic buildings in the vicinity makes a neutral combination overall to the value of the asset.	N/A	-	-	-	No	No impact. The asset's village setting does not extend to the Proposed Development, and therefore will not be altered during construction.	No change	Neutral	Neutral	Neutral	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between the asset and the scheme.	No change	Neutral	Neutral	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Scoped-out reason	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude	Effect-Type	
HE051	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric as a timber framed barn along a rural country lane which positively contributes to its setting and historic value.	N/A	-	-	-	-	No	No impact. The asset's village setting does not extend to the Proposed Development, and therefore will not be altered during construction.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral
HE052	High	It is of high heritage value due to its architectural and historic interest, which is	N/A	-	-	-	-	No	No impact. The asset's village setting does not extend to the	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development betwe	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type					
		derived from its historic form and surviving historic fabric as a timber framed barn along a rural country lane which positively contributes to its setting and historic value.																							
HE053	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and fabric and which allow for an understanding of the	N/A	-	-	-	-	No	No impact. The asset's village setting does not extend to the Proposed Development, and therefore will not be altered during	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the constructi	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the schem	No impact	Neutral	No effect	Neutral

MM reference	Value	Value Description	Scoping decision						Construction phase – temporary					Construction phase – permanent					Operation phase				
			Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation Phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type
		historic appearance of the village. The asset's setting, which comprises modern housing to either side of the asset makes a negative contribution to the asset's heritage value.						construction.					on-of the scheme.					impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.					
HE054	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and fabric, importance in Horningsea's history and central place in village life which positively impacts the asset's setting. The modern houses	N/A	-	-	-	No	No impact. The asset's village setting does not extend to the Proposed Development, and therefore will not be altered during construction.	No change	Neutral	Neutral	Neutral	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No impact	Neutral	No effect	Neutral	Neutral	



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude				
HE055	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric. The lane, and the neighbouring asset, The Thatch, positively contributes to the asset's setting continuing their historic relationship.	N/A	-	-	-	No	No impact. The asset's village setting does not extend to the Proposed Development, and therefore will not be altered during construction.	No change	Neutral	Neutral	Neutral	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between the asset and the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact	Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude	
HE056	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric, as well as its importance in Horningsea's history and central place in village life which positively impacts the asset's setting. Modern houses, however, opposite and north of the asset negatively detracts from its value.	N/A	-	-	-	No	No impact. The asset's village setting does not extend to the Proposed Development, and therefore will not be altered during construction.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral
HE057	High	It is of high heritage value due to its	N/A	-	-	-	No	No impact. There is dense,	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibili	No impact	Neutral	No effect	Neutral	No	Due to the distance and	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase							
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Effect Type	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	
		architectural and historic interest, which is derived from its historic form and surviving historic fabric, as well as its importance in Horningsea's history and central place in village life which positively impacts the asset's setting. Modern houses, however, opposite and north of the asset negatively detracts from its value.	N/A	-	-	-	No	No impact. The asset's village setting does not extend to the Proposed Development, and	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and	No impact	Neutral	No effect	Neutral
HE058	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic	N/A	-	-	-	No	No impact. The asset's village setting does not extend to the Proposed Development, and	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact	Impact Magnitude	Effect-Type					
		form and surviving historic fabric, as well as its importance in Horningsea's history and central place in village life which positively impacts the asset's setting. The historic buildings and landscaped area nearby also positively contribute to the asset's value.																						
HE059	High	It is of high heritage due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric. The asset's setting also makes a positive	N/A	-	-	-	No	No impact. The asset's village setting does not extend to the Proposed Development, and therefore will not be altered during construction.	No change	Neutral	Neutral	Neutral	No	No impact. The asset's village setting does not extend to the proposed scheme and it will have no intervisibility with it. Its setting will not be affected.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary						Construction phase—permanent						Operation phase					
			Scoped for assessment?	Scoped for site survey?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation Phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type		
		contribution to the value of the asset, in particular the preserved close relationship between the asset and other historic buildings within Horningsea, which facilitate understanding of the historic appearance of the village.																						is expected during operation, as the value of the asset and its setting will not be altered by the scheme.
HE060	High	It is of high heritage value due to its architectural and historic interest, which is derived from its surviving historic form and fabric as a thatched cottage which allows for an appreciation of the village's	N/A	-	-	-	-	No	No impact. The asset's village setting does not extend to the Proposed Development, and therefore will not be altered during construction.	No change	Neutral	Neutral	Neutral	No	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during	No-impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude	Effect-Type
HE061	High	It is of high value due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric. Additionally, its village setting with adjacent historic buildings positively contributes to the value of the asset.	N/A	-	-	-	No	No impact. The asset's village setting does not extend to the Proposed Development, and therefore will not be altered during construction.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary						Construction phase—permanent						Operation phase				Effect-Type			
			Scoped-for-assessment?	Scoped-for-site-survey?	Scoped-out-reason	Scoped-out-reason-Other	Scoped-out-reason	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude	Effect-Type	
HE062	High	It is of high heritage value due to its architectural and historic interest, which is derived from its historic form and surviving historic fabric. Additionally, its village setting with adjacent historic buildings positively contributes to the value of the asset.	N/A	-	-	-	-	No	No impact. The asset's village setting does not extend to the Proposed Development, and therefore will not be altered during construction.	No change	Neutral	Neutral	Neutral	No	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral	not be altered by the scheme.



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for-assessment?	Scoped-out-reason	Scoped-out-reason-Other?	Scoped-out-reason	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation Phase Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type					
HE063	High	It is of high heritage value derived from its historic interest as a 20th century feature of village life, and its association with Giles Gilbert Scott. It has architectural interest as an iconic structure of the period. It's village setting makes a positive contribution to its value.	N/A	-	-	-	-	No	No impact. There is dense, mature vegetation situated to the east of the asset, meaning there will be no intervisibility between the Proposed Development and the asset. The asset's village setting does not extend to the proposed scheme, and therefore will not be altered during construction.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral
HE064	High	It is of high heritage value due to its architectural and historic interest, derived	N/A	-	-	-	-	No	No impact. There is dense, mature vegetation situated to the east of	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development betwe	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude				
		from its historic fabric, particularly that which survives from the 17th century. This farmhouse allows for an appreciation of the village's agricultural and rural origins.																						
HE065	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and fabric, which allows for an appreciation of the	N/A	-	-	-	No	No impact. The asset's farmyard setting does not extend to the Proposed Development, and therefore it will not be altered during	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the constructi	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase – temporary						Construction phase – permanent						Operation phase						
			Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason - other	Scoped-out reason	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type		
		village's agricultural origins. Its rural village setting contributes positively to its heritage value.																impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.							
HE066	High	It is of high heritage value due to its architectural and historic interest, which allows for an understanding of the 19th century expansion of Waterbeach. However, modern housing along the historic Cambridge Road has disrupted the asset's	N/A	-	-	-	-	Yes	The asset is located to the north-west of the Proposed Development in the village of Waterbeach, which aids in the appreciation of the asset as a house within a village. The existing village setting will be altered by the	Negligible	Adverse	Minor	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type					
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type		Operation phase Impact	Impact Magnitude	Impact-Type	Effect Magnitude	
-	-	-	Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Operation phase Impact	Impact Magnitude	Impact-Type	Effect Magnitude		
		illustrative historic setting and value.						temporary presence of construction traffic immediately adjacent to the asset. This will adversely impact the heritage value of the asset, as it will temporarily alter the quiet village that forms the setting of the asset.											of the asset and its setting will not be altered by the scheme.					
HE067	N/A	The asset has been removed and therefore has no value.	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
HE068	High	It is of high heritage value due to its architectural and historic interest, derived from its surviving historic fabric. The	N/A	-	-	-	No	No impact. The asset will have no intervisibility with the scheme, and its rural village setting	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type					
			Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact	Impact Magnitude	Impact-Type	Effect Magnitude						
		rural village setting contributes positively to the asset's heritage value.																						
HE069	High	It is of high heritage value due to its architectural and historic interest, derived from its symmetrical design and its position which facilitates understanding of the 19th century expansion of	N/A	-	-	-	No	No impact. The asset will have no intervisibility with the scheme, and its rural village setting will not be affected.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected	No impact	Neutral	No effect	Neutral



MM refer ence	Val ue	Value Descripti on	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type											
				Scopped-out reason	Scopped-out reason "other"	Scopped-out reason "other"	Scopped-out reason "other"	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent	Impact Description	Impact Magnitude	Impact Type		Effect Type	Operation Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type				
-	-	-	Scopped-for assessment? Scopped-for site survey? Waterbeach	-	-	-	-	-	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	due to the distance and intervening development between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	Neutral
HE070	High	It is of high heritage value, derived from its historic interest as a 20th century feature of village life and association with Giles Gilbert Scott. It has architectural interest as an iconic structure of the period.	N/A	-	-	-	-	No	No impact. The asset will have no intervisibility with the scheme, and its rural village setting will not be affected.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	No impact	Neutral	No effect	Neutral	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting	Neutral	



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type					
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Magnitude	Operation phase Impact-Type	Effect-Type							
HE071	High	It is of high heritage value, derived from its architectural and historic interest, which is derived from it being a rare example of a timber-framed barn, which allows for an appreciation of the village's agricultural origins. It has group value with Denny House, with which it shares historic interest. Its rural village setting contributes positively to its heritage value. However, Modern	N/A	-	-	-	No	No impact. The asset will have no intervisibility with the scheme, and its rural village setting will not be affected.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase				Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude	Effect-Type
HE072	High	It is of high heritage value, due to its architectural and historic interest, derived from it being an historic farmhouse composed of brick. It has group value with a small barn to the south. Its rural village setting contributes positively to its heritage value. However, modern housing along Waterbeach High Street has negatively impacted the value of the agricultural barn which historically would have been located along a rural country road.	N/A	-	-	-	No	No impact. The asset will have no intervisibility with the scheme, and its rural village setting will not be affected.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type					
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude				
HE073	High	It is of high heritage value, due to its architectural and historic interest, derived from its historic use as a coachman's house and surviving brickwork. It has group value with The Rookery opposite, as it allows for an understanding of the building's historic use. Its rural housing along Waterbeach High Street has negatively impacted the value of the agricultural barn which historically would have been located along a rural country road.	N/A	-	-	-	No	No impact. The asset will have no intervisibility with the scheme, and its rural village setting will not be affected.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type						
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out reason	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type		Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	
		village setting contributes positively to this value. Modern housing contributes negatively towards its setting and the value of the asset.																							
HE074	High	It is of high heritage value due to its architectural and historic interest, derived from it being an early historic barn and its surviving timber-framed and thatch construction. It retains its rural village setting, and has a historic relationship with Orchard House which contributes positively to its heritage value.	N/A	-	-	-	-	Yes	The asset is located to the north-west of the Proposed Development in the village of Waterbeach, which aids in the appreciation of the asset as a barn within an historic village. The existing village setting will be altered by the temporary presence of construction traffic	Negligible	Adverse	Slight	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type		
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude		Effect-Type	
HE075	High	It is of high heritage value due to its architectural and historic interest, derived from its historic use as a rural cottage and surviving brick construction. Its rural village setting contributes positively to its heritage value.	N/A	-	-	-	Yes	The asset is located to the north-west of the Proposed Development in the village of Waterbeach, which aids in the appreciation of the asset as a house within an historic village. The existing village setting will be immediately adjacent to the asset. This will adversely impact the heritage value of the asset, as it will temporarily alter the quiet village that forms the setting of the asset.	Negligible	Adverse	Slight	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the	No impact	Neutral	No effect	Neutral

MM reference	Value	Value Description	Scoping decision		Construction phase – temporary					Construction phase – permanent					Operation phase					Effect-Type				
			Scoped-for assessment? ²	Scoped-for site survey? ²	Scoped-out reason	Scoped-out reason-Other	Scoped-out reason	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase-impact	Impact Description		Impact Magnitude	Impact-Type	Effect Magnitude	
									altered by the temporary presence of construction on traffic immediately adjacent to the asset. This will adversely impact the heritage value of the asset, as it will temporarily alter the quiet village that forms the setting of the asset.									value of the asset and its setting will not be altered by the scheme.						
HE076	High	It is of high heritage value due to its architectural and historic interest, derived from its historic form and surviving historic fabric. This allows for an understandi	N/A	-	-	-	Yes	The asset is located to the north-west of the Proposed Development in the village of Waterbeach, which aids in the appreciation of the asset as a barn	Negligible	Adverse	Slight	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the constructi	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type					
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude				
table	High	It is of high heritage value due to its architectural and historic interest, derived from its	N/A	-	-	-	Yes	The asset is located in southern Waterbeach, to the north-west of the Proposed	Negligible	Adverse	Slight	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Developm	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision		Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type	
			Scoped-for assessment? Scoped-for site survey?	Scoped-out reason	Scoped-out reason "other"	Scoped-out	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude		Impact-Type
-	-	-	Scoped-for assessment? Scoped-for site survey?	Scoped-out reason	Scoped-out reason "other"	Scoped-out	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude
		architectural design and surviving historic fabric. This allows for an understanding of the agricultural heritage of Waterbeach. The garden and orchard setting of the asset positively contributes to its heritage value.				Development. Its village setting aids understanding of the asset as a substantial dwelling in an historic village. There will be a temporary construction impact on the asset's setting due to the presence of construction traffic travelling through the village. This will adversely impact the heritage value of the asset, as it will temporarily alter the quiet village that								ent, and therefore the asset's setting will not be altered by the construction of the scheme.	asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.			



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type				
			Scoped-for-assessment?	Scoped-for-site-survey?	Scoped-out-reason	Scoped-out-reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude						
HE078	High	It is of high heritage value due to its historic interest as a monument of importance to the local community. The setting positively contributes to its value as a memorial to the lost lives of the WW1.	N/A	-	-	-	-	Yes	forms the setting of the asset, altering the experience of the asset as a rural house.	The asset is located in southern Waterbeach, to the north-west of the Proposed Development. Its village setting aids understanding of the asset as a substantial dwelling in an historic village. There will be a temporary construction impact on the asset's setting due to the presence	Negligible	Adverse	Slight	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
			Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude	
HE079	High	It is of high heritage value due to its architectural and historic interest, derived from its surviving architectural form and character. The modern development along	N/A	-	-	-	No	No impact. The asset will have no intervisibility with the scheme, and its setting will not be affected.	No change	Neutral	Neutral	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development	No-impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type				
			Scoped-for-survey?	Scoped-for-assessment?	Scoped-out-reason?	Scoped-out-reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude	Effect-Type		
		Way Lane has somewhat negatively impacted the setting of the asset, though trees and hedges near the asset have limited intervisibility between the modern buildings and the heritage asset.																								
HE080	High	It is of high heritage value due to its historic interest as a farmhouse situated within its original, rural setting. It also has architectural interest due to its historic form and surviving historic fabric. The granary and barn associated with Eye Hall	N/A	-	-	-	-	Yes	The asset is located to the south and west of the Proposed Development. The setting of the asset is the surrounding farmland, which aids in the appreciation of its historic function as a farmhouse. The existing	Minor	Adverse	Slight	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No	impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the	No-impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary	Construction phase—permanent	Operation phase
-	-	-	Scoped for assessment? Scoped for site survey?	Scoped-out reason Scoped-out reason "other"	Scoped-out Scoped-out Construction Phase Temporary Impact Impact Description Impact Magnitude Impact Type Effect Magnitude Effect Type Construction Phase Permanent Impact Description Impact Magnitude Impact Type Effect Magnitude Effect Type	Operation phase Impact Description Operation phase Impact Impact Magnitude Impact Type Effect Type Impact Description Impact Magnitude Impact Type Effect Type
		provides a historic relationship with the asset as they collectively formed part of the farmstead.			rural setting of the asset will be altered due to the use of adjacent farm tracks for site access routes and construction traffic using Clayhithe Road to the west. This will adversely impact the heritage value of the asset, as it will temporarily alter the farmland that forms the setting of the asset. This will affect the ability to understand the historic interest of the asset as a former estate	value of the asset and its setting will not be altered by the scheme.



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude	Effect-Type	
HE081	High	It is of high value due to its historic interest as a barn situated within its original, rural setting. It also has architectural interest due to its historic form and surviving historic fabric. The granary and associated Eye Hall provides a historic relationship with the asset as they collectively formed part of the farmstead. It has group value with Eye Hall, and the Granary to East of Eye Hall,	N/A	-	-	-	-	Yes	The asset is located to the south and west of the Proposed Development. The setting of the asset is the surrounding farmland, which aids in the appreciation of its historic function as a farm building. The existing rural setting of the asset will be altered due to the use of adjacent farm tracks for site access routes and constructi	Negligible	Adverse	Slight	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type									
				Scoped-out reason	Scoped-out reason-Other	Scoped-out reason	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact-Type	Effect Magnitude						
		forming one side of the farmyard.					Scoped-out reason	Scoped-out reason-Other	Scoped-out reason	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type			
HE082	High	It is of high heritage value due to its historic interest as a granary situated within its	N/A	-	-	-	-	Yes	The asset is located to the south and west of the Proposed Development. The	Negligible	Adverse	Slight	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary			Construction phase—permanent				Operation phase			Effect-Type		
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other?	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Operation phase Impact Description	Effect-Type
-	-	-	Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other?	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Operation phase Impact Description	Effect-Type
		original, rural setting—it also has architectural interest due to its historic form and surviving historic fabric. The barn and associated Eye Hall provides a historic relationship with the asset as they collectively formed part of the farmstead. It has group value with Eye Hall, and the Barn to East of Eye Hall, forming one side of the farmyard.					setting of the asset is the surrounding farmland, which aids in the appreciation of its historic function as a farm building. The existing rural setting of the asset will be altered due to the use of adjacent farm tracks for site access routes and construction traffic using Clayhithe Road to the west. This will adversely impact the heritage value of the asset, as it will temporarily alter				Development, and therefore the asset's setting will not be altered by the construction of the scheme.				en the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	



MM reference	Value	Value Description	Scoping decision					Construction phase—temporary					Construction phase—permanent					Operation phase							
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Scoped-out reason	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type		
HE083	Medium	It is of medium heritage value due to its architectural and historic interest, derived from its surviving historic fabric and character. However, modern housing situated very close to the asset has negatively impacted	N/A	-	-	-	-	Yes	No impact. The asset's setting does not contribute to its value. The asset will have no intervisibility with the scheme.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operat	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for-assessment?	Scoped-out-reason	Scoped-out-reason-Other?	Scoped-out-reason	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation Phase Impact	Impact Magnitude	Impact-Type	Effect Magnitude		Effect-Type		
		the ability to appreciate its historic and architectural interest.																				ion, as the value of the asset and its setting will not be altered by the scheme.			
HE024	High	It is of high heritage value due to its architectural and historic interest, derived from its association with the Conservator's of the River Cam, and its high-quality, decorative design. Clayhithe Road remains unchanged and continues to positively contribute to the value of the asset as a former turnpiked road controlled	N/A	-	-	-	-	Yes	This asset is located immediately north-west of the Proposed Development. The setting of the asset is principally characterised by the River Cam, arable fields and Clayhithe Road, which bridges the river adjacent to the heritage asset. This setting will be altered by	Negligible	Adverse	Minor	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase				Effect-Type				
			Scoped-out reason	Scoped-out reason-Other?	Scoped-out reason	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Impact Description	Operation Phase Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type					
-	-	-	Scoped-out reason	Scoped-out reason-Other?	Scoped-out reason	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Impact Description	Operation Phase Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type					
HE085	High	It is of high heritage value due to its historic interest as a once important structure on the roadside. The asset's setting	N/A	-	-	-	No	No impact. The asset will have no intervisibility with the scheme, and its setting will not	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase								
			Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other?	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Construction Phase Permanent Effect Type	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Operation phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type		
		makes a positive contribution to its value, in particular its surviving relationship with the A1303 Newmarket Road which helps understanding of the building's historic purpose.																							
HE086	High	It is of high heritage value, due to its architectural and historic interest, which is derived from its historic form and fabric. Additionally, its well-preserved rural setting, alongside buildings within Lock	N/A	-	-	-	-	Yes	This asset is located to the north-east of the Proposed Development, adjacent to the River Cam to the east of Waterbeach. Its setting is principally characterised by its rural,	Negligible	Adverse	Minor	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type				
			Scoped-for-assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out reason	Construction Phase Temporary Impact	Impact Magnitude	Impact Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Operation phase Impact Description	Operation phase Impact Magnitude	Operation phase Effect-Type						
		Farm, positively impacts the value of the asset as an agricultural asset.																							
HE087	High	It is of high heritage value due to its architectural and historic interest as a former mill which has retained its relationship with the adjacent mill stream. The adaptive reuse use of	N/A	-	-	-	-	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between the asset and the asset	No change	Neutral	Neutral	Neutral	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between the asset and the asset	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the proposed Development, no	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent						Operation phase			Effect-Type								
			Scoping decision reason	Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason	Scoped-out reason	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation Phase-impact		Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude				
-	-	-																											
		the asset and modern extensions of the hotel has negatively impacted its value, though the preserved historic fabric and features allows for a continued understanding of the original use of the asset. The setting is still predominantly rural which positively contributes to the historic value of the former watermill.							and the scheme.																				
HE088	High	It is of high heritage value due to its historic interest as a wall to the former mill which has retained its relationship with the adjacent mill stream. The adaptive	N/A	-	-	-	-	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance	No change	Neutral	Neutral	Neutral	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between the asset	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Develo	No-impact	Neutral	No effect	Neutral				



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude					
		reuse-use-of the-mill-and modern extension of the hotel has negatively impacted the setting of the wall which historically formed part of the boundary to the mill. The setting is still predominantly rural which positively contributes to the historic value of the former watermill boundary wall.																							
WE089	High	It is of high heritage value due to its architectural and historic interest as an 19th century ornament bridge. Quy Hall forms part of the asset's setting which	N/A	-	-	-	-	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between	No change	Neutral	Neutral	Neutral	No	No-impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between the asset and the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development	No-impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision			Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for assessment?	Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude		Effect-Type		
HE001	High	It is of high heritage value due to its historic and architectural value, derived from its historic form and fabric. The relationship to Quy Hall, and the associated buildings, are still understood and there is little change in the setting of these assets which is rural and open fields. Therefore the setting positively contributes to the value of the asset.	N/A	-	-	-	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between the asset and the scheme.	No change	Neutral	Neutral	Neutral	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between the asset and the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be	No impact	Neutral	No effect	Neutral

MM reference	Value	Value Description	Scoping decision					Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type		
			Scoped-for-survey?	Scoped-out-reason	Scoped-out-reason-Other?	Scoped-out-reason-Other?	Scoped-out-reason-Other?	Impact-Description	Impact-Magnitude	Impact-Type	Effect-Magnitude	Effect-Type	Construction-Phase-Permanent	Impact-Description	Impact-Magnitude	Impact-Type	Effect-Magnitude	Effect-Type	Operation-Phase-Impact	Impact-Description	Impact-Magnitude	Impact-Type		Effect-Magnitude	Effect-Type
		This garden feature has group value with the rest of the Quy Hall estate.																	altered by the scheme.						
HE092	High	It is of high heritage value due to its historic and architectural value, derived from its historic form and fabric. The relationship to Quy Hall, and the associated buildings, are still understood and there is little change in the setting of these assets which is rural and open fields. Therefore the setting positively contributes to the value of the asset. This collective asset has group value with the rest of the	N/A	-	-	-	-	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between the asset and the scheme.	No change	Neutral	Neutral	Neutral	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between the asset and the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision				Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type			
			Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other?	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact	Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude		
HE093	High	It is of high heritage value due to its historic and architectural value, derived from its historic form and fabric. The relationship to Quy Hall, and the associated buildings, are still understood and there is little change in the setting of these assets which is rural and open fields. Therefore the setting positively contributes to the value of the asset. This asset has group value with the rest of the Quy Hall estate.	N/A	-	-	-	-	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between the asset and the scheme.	No change	Neutral	Neutral	Neutral	No	No impact. The character of the asset's setting will not be affected by the proposed scheme due to the distance between the asset and the scheme.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral
HE094	High	This row of assets is of high heritage	N/A	-	-	-	-	No	No impact. The character	No change	Neutral	Neutral	Neutral	No	No impact. The character	No impact	Neutral	No effect	Neutral	No	Due to the distance and	No impact	Neutral	No effect	Neutral



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent						Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect-Type	Operation phase-impact	Impact Magnitude	Impact Type		Effect Magnitude	
-	-	-	Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect-Type	Operation phase-impact	Impact Magnitude	Impact Type	Effect Magnitude	Effect-Type	
		value due to their architectural and artistic interest as a row of rural cottages still closely associated with the surrounding countryside. Wide grassy verges, hedgerows and mature trees help to reflect the historic, rural character of the village, which is otherwise diminished by the extent of modern development.					of the asset's setting will not be affected by the proposed scheme due to the distance between the asset and the scheme.					asset's setting will not be affected by the proposed scheme due to the distance between the asset and the scheme.								
HE101	-	-	In Out	Character of asset's setting will be unchanged	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				Asset's setting does not extend to the proposed CWWTP	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
					-	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary					Construction phase – permanent					Operation phase					Effect-Type
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	
						1													
HE102	-	-	In Out	No	-	3													
				intervisibility-		1													
				vegetation		7													
				,Character		0													
				of asset's		1													
				setting will		7													
				be		2													
				unchanged		0													
				,Asset's		2													
				setting		2													
				does not		1													
				extend to		2:													
				the		0													
				proposed		0													
				CWWTP															
HE103	-	-	In Out	No	-	2													
				intervisibility-		5													
				buildings,		7													
				No		0													
				intervisibility-		2													
				vegetation		7													
				,Character		2													
				of asset's		2													
				setting will		1													
				be		1:													
				unchanged		3													
				,Asset's		6													
				setting															
				does not															
				extend to															
				the															
				proposed															
				CWWTP															
HE104	-	-	In Out	Distance	-	2													
				from asset		5													
				to the		7													
				proposed		0													
				CWWTP,		2													
				Asset's		7													
				setting		2													



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect-Type	Operation phase-impact		Impact Magnitude	Impact Type
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect-Type	Operation phase-impact	Impact Magnitude	Impact Type	Effect Magnitude
			does not extend to the proposed CWWTP, Character of asset's setting will be unchanged			0	2											
HE105	-	-	In Out	Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged	-	2	5	7	0	2	7	2	0	2	2	2	1	2
						0	0											
HE106	-	-	In Out	No intervisibility—topography, No intervisibility—vegetation, Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP, Distance from asset to the	-	3	1	7	0	1	7	2	0	2	2	1	5	2
						5	5											



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type					
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude						
HE109	-	-	In Out	No intervisibility—topography, Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP	-	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
HE110	-	-	In Out	No intervisibility—buildings, Character of asset's setting will be unchanged	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE111	-	-	In Out	No intervisibility—buildings, No intervisibility—vegetation, Character of asset's setting will be unchanged, Asset's setting does not	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type					
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type		Effect Magnitude	Impact Type	Operation phase Impact Description	Impact Magnitude	Impact Type
			Scoped-for assessment? Scoped-for-site survey?	extend to the proposed CWWTP, No physical effect																	
HE112	-	-	In Out	No intervisibility—topography, No intervisibility—buildings, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged, No physical effect	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						5															
						7															
						0															
						2															
						7															
						2															
						0															
						0															
						2															
						2															
						2															
						1															
						2															
						0															
						0															
						0															
HE113	-	-	In Out	Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP, No intervisibility—buildings	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						5															
						7															
						0															
						2															
						7															
						2															
						0															
						2															
						2															
						1															
						2															
						0															
						0															



MM reference	Value	Value Description	Scoping decision		Scoped-out reason	Construction phase—temporary										Construction phase—permanent										Operation phase					Effect-Type								
			Scoped-for-site survey?	Scoped-for assessment?		Scoped-out	Scoped-out	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction phase Permanent	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type																
HE114	-	-	In	Out	No intervisibility—buildings, Character of asset's setting will be unchanged	-	-	25	0	2	0	2	1	2	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE115	-	-	In	Out	No intervisibility—topography, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged—No physical effect	-	-	25	0	2	0	2	1	2	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
HE116	-	-	In	Out	Distance from asset to the proposed CWWTP, Asset's setting does not extend to the proposed CWWTP, Character of asset's	-	-	25	0	2	0	2	1	2	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Scoping decision	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect Magnitude		Impact Type
			Scoped-for assessment? Scoped-for-site survey?	setting does not extend to the proposed CWAATP, Character of asset's setting will be unchanged													
HE120	-	-	In Out	No intervisibility— buildings, No intervisibility— vegetation, Asset's setting does not extend to the proposed CWAATP, Character of asset's setting will be unchanged	-	2	-	-	-	-	-	-	-	-	-	-	-
				setting does not extend to the proposed CWAATP, Character of asset's setting will be unchanged		2											
HE121	-	-	In Out	No intervisibility— vegetation, Asset's setting does not extend to the proposed CWAATP, Character of asset's setting will be unchanged	-	2	-	-	-	-	-	-	-	-	-	-	-
				setting does not extend to the proposed CWAATP, Character of asset's setting will be unchanged		2											



MM reference	Value	Value Description	Scoping decision		Construction phase—temporary						Construction phase—permanent						Operation phase					Effect-Type
			In	Out	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction phase Permanent impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase impact	Impact Magnitude	Impact-Type	Effect Magnitude	
					No physical effect																	
HE122	-		In	Out	Distance from asset to the proposed CWWTP, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged	-	3															
							1															
							1															
							1															
							2															
							0															
							0															
							2															
							2															
							1															
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							0															
							0															
							0															
							0															
							0															
							0															
							0															
HE123	-		In	Out	No intervisibility— buildings, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged	-	2															
							5															
							1															
							0															
							2															
							1															
							1															
							2															
							0															
							2															
							0															
							0															
HE124	-		In	Out	No intervisibility— vegetation, Asset's setting does not	-	3															
							1															
							1															
							0															
							1															
							1															
							2															



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type							
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude	Impact-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type
			Scoped-for assessment? Scoped-for-site survey?	extend to the proposed CWWTP, Character of asset's setting will be unchanged		0																	
HE125	-	-	In	Out	Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP	-	2																
							5																
							7																
							0																
							2																
							7																
							2																
							0																
							2																
							2																
							0																
							2																
							0																
							0																
HE126	-	-	In	Out	Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP	-	3																
							1																
							7																
							0																
							1																
							1																
							2																
							0																
							2																
							0																
							0																
HE127	-	-	In	Out	No intervisibility— buildings, Character of asset's setting will be unchanged, Asset's	-	2																
							5																
							7																
							0																
							2																
							7																
							2																
							0																
							2																
							2																



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type					
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type		Effect Magnitude	Impact Type	Operation phase Impact Description	Impact Magnitude	Impact Type
			Scoped-for assessment? Scoped-for site survey?	setting does not extend to the proposed CAAWTP		1															
HE128	-	-	In Out	No intervisibility— buildings, Distance from asset to the proposed CAAWTP, Asset's setting does not extend to the proposed CAAWTP, Character of asset's setting will be unchanged, No physical effect		2															
HE129	-	-	In Out	Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CAAWTP		3															



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary						Construction phase—permanent					Operation phase				Effect-Type																					
				Scoped-out reason	Scoped-out reason-Other?	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Operation phase Impact Description		Impact Magnitude	Impact-Type	Effect Magnitude																		
HE130	-	-	In Out	Character of asset's setting will be unchanged	-		2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE131	-	-	In Out	No intervisibility— buildings, No intervisibility— vegetation, Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP, No physical effect	-		2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
HE132	-	-	In Out	No intervisibility— buildings, Asset's setting does not extend to the proposed	-		2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type
				Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	
			Scoped-for assessment? Scoped-for-site survey?	CWWTP, Character of asset's setting will be unchanged	±											
HE133	-	-	In Out	No intervisibility—buildings, No intervisibility—vegetation, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged	3 1 /	0	1 /	2	0	2	1	2	0	0		
HE134	-	-	In Out	No intervisibility—buildings, No intervisibility—vegetation, Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP	3 1 /	0	1 /	2	0	2	1	2	0	0		



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary								Construction phase – permanent					Operation phase									
				Scoped-out reason	Scoped-out reason – other	Scoped-out	Scoping Phase	Temporary Impact	Construction Phase Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation Phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type		
HE135	-	-	In	Out	No intervisibility – buildings, No intervisibility – vegetation, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged	-	3	1	0	1	0	2	2	1	2	0	0	-	-	-	-	-	-	-	-	-
HE136	-	-	In	Out	No intervisibility – buildings, Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP	-	3	1	0	1	0	2	2	1	5	1	3	-	-	-	-	-	-	-	-	-
HE137	-	-	In	Out	No intervisibility – vegetation, Character of asset's setting will be unchanged, Asset's setting	-	3	1	0	1	0	2	2	1	0	2	1	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect Type	Operation phase Impact Description		Impact Magnitude	Impact Type
			Scoped-for assessment? Scoped-for-site survey?	does not extend to the proposed CWWTP		4:07												
HE138	-	-	In Out	No intervisibility—vegetation—Character of asset's setting will be unchanged—Asset's setting does not extend to the proposed CWWTP		3:17												
HE139	-	-	In Out	Distance from asset to the proposed CWWTP, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged—No physical effect		2:41												
HE140	-	-	In Out	No intervisibility—vegetation—Asset's setting		3:17												



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect-Type	Operation phase-impact		Impact Magnitude	Impact Type
			Scoped-for assessment? Scoped-for-site survey?	does not extend to the proposed CWWTP, Character of asset's setting will be unchanged	2	0	2	2	1	3	4	6						
HE141	-	-	In Out	Distance from asset to the proposed CWWTP, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged, No intervisibility—vegetation	-	2	-	-	-	-	-	-	-	-	-	-	-	-
HE142	-	-	In Out	No intervisibility—vegetation, Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP	-	2	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type					
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact Type	Effect Magnitude		
HE143	-	-	In Out	Scoped-for assessment? No	Scoped-for site survey? No	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	No intervisibility-vegetation, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged
HE144	-	-	In Out	Scoped-for assessment? No	Scoped-for site survey? No	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	No intervisibility-vegetation, Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP
HE145	-	-	In Out	Scoped-for assessment? No	Scoped-for site survey? No	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	No intervisibility-buildings, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason - other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Operation phase Impact Description		Effect-Type	Impact Magnitude	Impact Type
			Scoped-for assessment? Scoped-for site survey?	unchanged															
HE146	-	-	In Out	No intervisibility – vegetation	-	3	-	-	-	-	-	-	-	-	-	-	-	-	-
				Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-
HE147	-	-	In Out	No intervisibility – vegetation	-	3	-	-	-	-	-	-	-	-	-	-	-	-	-
				Character of asset's setting will be unchanged	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-
HE148	-	-	In Out	Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged	-	3	-	-	-	-	-	-	-	-	-	-	-	-	-
				No	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type
				Scoping-out reason	Scoping-out reason-Other	Scoping-out	Scoping-out	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	
			Scoped-for-site survey? Scoped-for assessment? Scoped-out reason Scoping-out reason-Other													
HE149	-	-	In Out	No intervisibility—topography, Other	-	3	-	-	-	-	-	-	-	-	-	
				intervisibility—topography, No intervisibility—vegetation		1 1 0 1 1 2 0 2 2 1 2 0 0										
HE150	-	-	In Out	Distance from asset to the proposed CWWTP, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged, No physical effect	-	2 5 1 0 2 2 2 2 1 2 0 0										
HE151	-	-	In Out	Character of asset's setting will be unchanged, Asset's setting does not extend to	-	3 1 1 1 1 2 0 2										



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude	Impact-Type
			Scoped-for assessment? Scoped-for-site survey?	the proposed CAAWTP, No intervisibility—buildings		2													
HE152	-	-	In Out	No intervisibility—buildings, Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CAAWTP, No physical effect		2													
HE153	-	-	In Out	Asset's setting does not extend to the proposed CAAWTP, Character of asset's setting will be unchanged, No physical effect		2													
HE154	-	-	In Out	No intervisibility—topography, Character		2													



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude
-	-	-	Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	
				of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP		2														
HE155	-	-	In Out	Character of asset's setting will be unchanged, No physical effect, Asset's setting does not extend to the proposed CWWTP, Distance from asset to the proposed CWWTP	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						5														
						7														
						0														
						2														
						7														
						2														
						0														
						2														
						2														
						1														
						2														
						0														
						0														
						0														
HE156	-	-	In Out	No intervisibility— buildings, Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						6														
						7														
						0														
						2														
						7														
						2														
						0														
						2														
						2														
						1														
						2														
						0														
						0														



MM reference	Value	Value Description	Scoping decision	Scoped-out reason	Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type	
					Scoped-for assessment? survey?	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description		Impact Magnitude
HE157	-	-	In	Out	No intervisibility—buildings, Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP	-	3 1 7 0 1 7 2 0 2 2 1 0: 5 6	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE158	-	-	In	Out	No intervisibility—vegetation, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged, No physical effect	-	2 5 7 0 2 7 2 0 2 2 1 4: 3 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE159	-	-	In	Out	No intervisibility—buildings, No intervisibility—vegetation, No intervisibility—topograph	-	2 5 7 0 2 7 0 2 1 1 2:	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type					
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Operation phase Impact Description		Effect-Type	Impact Magnitude	Impact-Type	Effect Magnitude	
	-	-	Scoped-for-site survey? Scoped-for assessment? y, Distance from asset to the proposed CWA/WTP, Asset's setting does not extend to the proposed CWA/WTP, Character of asset's setting will be unchanged			0															
HE160	-	-	In Out	No		2															
				intervisibility—buildings, Character of asset's setting will be unchanged		5															
						7															
						0															
						2															
						7															
						2															
						0															
						2															
						0															
						2															
						1															
						2;															
						1															
						6															
HE161	-	-	In Out	No		2															
				intervisibility—buildings, No		5															
				intervisibility—vegetation, Character of asset's setting will be unchanged, Asset's setting does not		7															
						0															
						2															
						7															
						2															
						0															
						2															
						1															
						2;															
						2															
						0															



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact Type	Operation phase Impact
			Scoped-for assessment? Scoped-for-site survey?	extend to the proposed CWWTP, No physical effect														
HE162	-	-	In Out	No intervisibility—buildings, Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP, Distance from asset to the proposed CWWTP, No physical effect	-	2	-	-	-	-	-	-	-	-	-	-	-	-
HE163	-	-	In Out	No intervisibility—topography, Distance from asset to the proposed CWWTP, Character of asset's setting will be unchanged, Asset's setting	-	2	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Scoping decision	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Operation phase-impact	Impact Magnitude	Impact Type		Effect Magnitude
			Scoped-for assessment? Scoped-for-site survey?	does not extend to the proposed CWWTP													
HE164	-	-	In	Out	No	-	2	-	-	-	-	-	-	-	-	-	-
					intervisibility—		5										
					buildings,		7										
					Distance		0										
					from asset		2										
					to the		7										
					proposed		2										
					CWWTP,		0										
					No		2										
					intervisibility—		4										
					vegetation		2										
					,Asset's		0										
					setting		0										
					does not		2										
					extend to		0										
					the		2										
					proposed		2										
					CWWTP,		1										
					Character		2										
					of asset's		0										
					setting will		0										
					be		0										
					unchanged		0										
					,No		0										
					physical		0										
					effect		0										
HE165	-	-	In	Out	No	-	2	-	-	-	-	-	-	-	-	-	-
					intervisibility—		5										
					buildings,		7										
					Asset's		0										
					setting		2										
					does not		7										
					extend to		2										
					the		0										
					proposed		2										
					CWWTP,		2										
					Character		1										
					of asset's		2										
					setting will		0										



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact Type	Effect Magnitude
			be unchanged																
HE166	-	-	In Out	No	-	3	-	-	-	-	-	-	-	-	-	-	-	-	-
				intervisibility—buildings, No		1													
				intervisibility—vegetation, No		1													
				intervisibility—topography, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged		2													
HE167	-	-	In Out	No	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
				intervisibility—buildings, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged		5													
				intervisibility—physical effect		1													



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary							Construction phase – permanent					Operation phase					Effect Type	
				Scoped-for-site survey?	Scoped-for assessment?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Construction Phase Permanent Effect Type	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude		Impact Type
HE168	-	-	In	Out	No intervisibility – buildings, Distance from asset to the proposed CWWTP, Asset's setting does not extend to the proposed CWWTP, Character of asset's setting will be unchanged, No physical effect	-	2	5	7	0	2	7	2	0	2	2	1	2	0	0	0	
HE169	-	-	In	Out	Character of asset's setting will be unchanged, Asset's setting does not extend to the proposed CWWTP	-	3	1	7	0	1	7	2	0	2	2	1	5	5	7		
HE200	-	-	Out	-	Asset is surrounded by buildings of a similar height and with large, mature trees	-	2	3	7	4	4	7	2	0	2							



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason - other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude
			Scoped-for assessment? Scoped-for-site survey?	screening it from view. Its setting is also already much altered by the construction of mid-20th century flats in its grounds. The scheme will not affect the asset or its setting.	±	0	0	0									
HE201	-	-	Out	The asset is situated opposite a high brick wall and is surrounded by mature trees, which limit long views from the ground.	2	3	7	1	7	2	0	2	1	0	0	0	0
HE202	-	-	Out	The ZTV is picking up the building's ridge alone. The setting of the asset, comprising courtyards and other college	2	3	7	1	7	2	0	2	1	0	0	0	0



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude		
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude			
				buildings, will not be affected by the proposed scheme.															
HE203	-	-	Out	-	-	The ZTV is picking up the building's ridge alone. The setting of the asset, comprising courtyards and other college buildings, will not be affected by the proposed scheme.	2	3	1	1	1	1	2	0	2	1	0	0	0
HE204	-	-	Out	-	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	2	3	1	1	1	1	2	0	2	1	0	0	0
HE205	-	-	Out	-	-	The asset is situated in a very densely developed area, and has no long-views towards	2	3	1	1	1	1	2	0	2	1	0	2	



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type		Effect Magnitude	Effect Type
			Scoped-for assessment? Scoped-for-site survey?	the scheme. Its setting will not be altered by the scheme.		1	0	0	0									
HE206	-	-	Out	The ZTV is picking up the asset's roof alone. The scheme will not be visible from the street. The asset's residential setting will not be altered by the scheme.		2	3	1	1	1	2	0	2	1	0	0	0	0
HE207	-	-	Out	Situated within large, inward-looking grounds with mature vegetation. Setting will not be altered.		2	3	1	1	1	2	0	2	1	0	0	0	0
HE208	-	-	Out	The asset is situated in a densely vegetated, secluded setting. The ZTV only picks		2	3	1	1	1	2	0	2	0	2			



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect-Type		Impact Magnitude	Impact Type
			Scoped-for assessment? Scoped-for-site survey?	up a small area of the asset's roof.	±	0	0	0										
HE209	-	-	Out	The ZTV is picking up a tiny area of the asset's roof. The asset's village setting will not be altered by the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
					±	3	1	1	1	2	0	2	0	1	0	0	0	0
HE210	-	-	Out	The ZTV is picking up the asset's roof alone. The asset is surrounded by mature trees and its rural village setting will not be altered by the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
					±	3	1	1	1	2	0	2	0	1	0	0	0	0
HE211	-	-	Out	The ZTV is picking up a tiny area of the asset's roof. The asset's village setting will not be altered by	-	2	-	-	-	-	-	-	-	-	-	-	-	-
					±	3	1	1	1	2	0	2	0	1	0	0	0	0



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Operation phase Impact Description		Effect Type	Impact Magnitude
			the scheme.			0:	0											
HE212	-	-	Out	The ZTV is picking up the asset's roof alone, and the asset has no long views in the direction of the scheme. Its rural village setting will not be altered by the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
						3												
						/												
						1												
						1												
						/												
						2												
						0												
						2												
						1												
						0												
						0:												
						0												
						0												
HE213	-	-	Out	The ZTV is picking up the asset's ridge alone. It has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
						3												
						/												
						1												
						1												
						/												
						2												
						0												
						2												
						1												
						0												
						0:												
						0												
						0												
HE214	-	-	Out	The ZTV is picking up the asset's ridge alone. It has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
						3												
						/												
						1												
						1												
						/												
						2												
						0												
						2												
						1												



MM reference	Value	Value Description	Scoping decision	Scoped-out reason	Scoped-out reason - other	Construction phase - temporary				Construction phase - permanent				Operation phase				Effect-Type
						Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	
			Scoped-for assessment? Scoped-for site survey?			Construction Phase Temporary Impact	Construction Phase Permanent Impact	Effect Magnitude	Impact Type	Construction Phase Permanent Impact Description	Effect Magnitude	Impact Type	Operation phase Impact Description	Effect Magnitude	Impact Type	Effect-Type		
HE215	-	-	Out	-	-	The ZTV is picking up a tiny area of the asset's roof.												
HE216	-	-	Out	-	-	The ZTV is picking up the asset's roof alone, and the asset has no long views in the direction of the scheme. Its village setting will not be altered by the scheme.												
HE217	-	-	Out	-	-	The ZTV is picking up the asset's roof alone. Its village setting will not be altered by the proposed scheme.												



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact Type
			Scoped-for assessment? Scoped-for-site survey?	and it has no long views towards the scheme.	0:	0												
HE218	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	3	1	1	1	2	0	2	1	0	0:	0	0
HE219	-	-	Out	The ZTV is picking up the building's roof. The asset's urban setting will not be affected. It has no long views out of the city.	-	2	3	1	1	1	2	0	2	1	0	0:	0	0
HE220	-	-	Out	The ZTV is picking up the building's roof. The asset's urban setting will not be affected. It has no long views	-	2	3	1	1	1	2	0	2	1	0	0:	0	0



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent					Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other:	Scoped-out impact	Construction Phase Temporary impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase impact Description	Impact Magnitude		Impact Type	Effect Magnitude
	-	-	Scoped-for assessment? Scoped-for site survey?	Scoped-out reason	Scoped-out reason-Other:	Scoped-out impact	Construction Phase Temporary impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase impact Description	Impact Magnitude	Impact Type	Effect Magnitude	
				out of the city.		0													
HE221	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2 3 1 1 1 0 2 1 0 0 0													
HE222	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2 3 1 1 1 0 2 1 0 0 0													
HE223	-	-	Out	The asset's secluded setting in the garden of Chesterton House will not be altered by the proposed scheme. It has no long views	-	2 3 1 1 1 2 0 2 1 0 0 0													



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary					Construction phase – permanent					Operation phase					Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Description	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude
			Scoped-for assessment? Scoped-for site survey?	out of the city.																
HE224	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0	0
HE225	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0	0
HE226	-	-	Out	-	The asset's village setting will not be affected by the scheme. The asset has no long views towards the scheme.	-	2	3	1	1	1	2	0	2	1	0	0	0	0	0



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type		Effect Magnitude	Effect Type
HE227	-	-	Out - Scoped-for assessment? Scoped-for-site survey?	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE228	-	-	Out -	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE229	-	-	Out -	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE230	-	-	Out -	The asset's setting is predominantly	-	2	3	1	1	1	2	0	2	1	0	0	0	0



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact Type	Effect Magnitude	Impact Description	Construction Phase Permanent Effect-Type	Impact Magnitude	Impact Type	Operation phase Impact Description	Effect-Type		Impact Magnitude	Impact Type
-	-	-	Scoped-for assessment? Scoped-for-site survey?	informed by its proximity to the A1303, which will not be affected by the proposed scheme.														
HE231	-	-	Out	The ZTV is picking up asset's roof alone. Its rural setting will not be affected by the proposed scheme.	2													
					3													
					1													
					1													
					2													
					0													
					2													
					1													
					0													
					0													
HE232	-	-	Out	The asset's village setting will not be affected by the scheme. The asset has no long views towards the scheme.	2													
					3													
					1													
					1													
					1													
					2													
					0													
HE233	-	-	Out	The asset's village setting will not be affected by the scheme. The asset	2													
					3													
					1													
					1													
					1													
					2													
					0													



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Magnitude	Impact-Type		Operation phase Impact Description
			Scoped-for assessment? Scoped-for-site survey?	has no long-views towards the scheme.													
HE234	-	-	Out	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.													
HE235	-	-	Out	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.													
HE236	-	-	Out	The asset is surrounded by modern development and mature vegetation, limiting long-views towards													



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason - other	Scoped-out impact	Scoped-out Magnitude	Construction Phase Temporary impact	Construction Phase Permanent Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type		Operation phase Impact Description	Operation phase Impact Magnitude	Operation phase Impact-Type
			Scoped-for assessment? Scoped-for site survey?	the scheme.	0														
HE237	-	-	Out	The ZTV is picking up asset's roof alone. The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
HE238	-	-	Out	The ZTV is picking up the asset's roof alone. Its village setting will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
HE239	-	-	Out	The ZTV is picking up the asset's roof alone. Its village setting will not be altered by the proposed	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type					
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude
			Scoped-for assessment? Scoped-for-site survey?	scheme and it has no long views towards the scheme.		0															
HE240	-	-	Out	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.		2															
						3															
						7															
						1															
						1															
						7															
						2															
						0															
						2															
						1															
						0															
						0															
						0															
HE241	-	-	Out	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.		2															
						3															
						7															
						1															
						1															
						7															
						2															
						0															
						2															
						1															
						0															
						0															
HE242	-	-	Out	The asset's village setting will not be affected by the scheme. The asset has no long-views towards		2															
						3															
						7															
						1															
						1															
						7															
						2															
						0															
						2															
						1															
						0															
						0															



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary					Construction phase – permanent					Operation phase					Effect-Type			
				Scoping-out reason	Scoping-out reason-Other	Scoping-out	Scoped-for-site survey?	Scoped-for assessment?	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase-impact	Impact Magnitude	Impact-Type		Effect Magnitude		
HE243	-	-	Out	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						3																
						1																
						1																
						1																
						2																
						0																
						2																
						1																
						0																
						0																
						0																
						0																
HE244	-	-	Out	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						3																
						1																
						1																
						1																
						2																
						0																
						2																
						1																
						0																
						0																
						0																
HE245	-	-	Out	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						3																
						1																
						1																
						1																
						2																
						0																
						2																
						1																
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						0																



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type				
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude		
HE246	-	-	Out	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's suburban setting will not be affected by the scheme. It has no long views towards the scheme.			2																
HE247	-	-	Out	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's village setting will not be affected by the scheme. The asset has no long views towards the scheme.			2																
HE248	-	-	Out	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's village setting will not be affected by the scheme. The asset has no long views towards the scheme.			2																
HE249	-	-	Out	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's village setting will not be			2																



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact-Type
-	-	-	Scoped-for assessment? Scoped-for-site survey?	affected by the scheme. The asset has no long-views towards the scheme.	-	1	-	-	-	-	-	-	-	-	-	-	-
HE250	-	-	Out	The asset's suburban setting will not be affected by the scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-
HE251	-	-	Out	The asset's suburban setting will not be affected by the scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-
HE252	-	-	Out	The asset's suburban setting will not be affected by the scheme. It has no long-views	-	2	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type				
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact Type	Effect Magnitude	
			Scoped-for assessment? Scoped-for-site survey?	towards the scheme.																
HE253	-	-	Out	-	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.	-		2	3	/	1	1	/	2	0	2	1	0	0	0
HE254	-	-	Out	-	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.	-		2	3	/	1	1	/	2	0	2	1	0	0	0
HE255	-	-	Out	-	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.	-		2	3	/	1	1	/	2	0	2	1	0	0	0

MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent					Operation phase					Effect Type		
				Scoped-out reason	Scoped-out reason - other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect Type	Operation phase Impact Description	Impact Magnitude	Impact Type		Effect Magnitude	
HE256	-	-	Out	The ZTV is picking up the asset's roof alone. Its village setting will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	3	1	1	1	1	0	2	2	1	0	0	0	0	
HE257	-	-	Out	The ZTV is picking up the asset's roof alone. Its village setting will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	3	1	1	1	1	0	2	2	1	0	0	0	0	
HE258	-	-	Out	The ZTV is picking up the building's roof alone and is patchy. The asset's urban setting will not be altered by the	-	2	3	1	1	1	1	0	2	2	1	0	0	0	0	



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude
	-	-	Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	
				proposed scheme. It has no long-views out of the city.		0											
HE259	-	-	Out	The asset's leafy, suburban setting will not be affected by the proposed scheme. The asset has no long-views towards the scheme.	-	2 3 1 1 1 2 0 2 1 0 0 0											
HE260	-	-	Out	The ZTV is picking up the building's roof alone. The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2 3 1 1 1 2 0 2 1 0 0 0											
HE261	-	-	Out	The ZTV is picking up the building's roof alone. The asset's urban setting will not be	-	2 3 1 1 1 2 0 2											



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Description	Impact Magnitude		Impact Type	Effect-Type	
			Scoped-for assessment? Scoped-for-site survey?	altered by the proposed scheme. It has no long-views out-of-the city.		±	0	0	0										
HE262	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.		2	3	1	1	1	2	0	2	1	0	0	0		
HE263	-	-	Out	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.		2	3	1	1	1	2	0	2	1	0	0	0		
HE264	-	-	Out	The ZTV is picking up the asset's roof-alone. Its village setting will not be altered by the proposed scheme		2	3	1	1	1	2	0	2	1	0	0			



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect-Type	Operation phase-impact		Impact Magnitude	Impact Type
			Scoped-for assessment? Scoped-for-site survey?	and it has no long views towards the scheme.	0:	0												
HE265	-	-	Out	The ZTV is picking up the asset's roof-alone. Its village setting will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	3	1	1	1	2	0	2	1	0	0:	0	0
HE266	-	-	Out	The ZTV is picking up the asset's roof-alone. Its urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	3	1	1	1	2	0	2	1	0	0:	0	0
HE267	-	-	Out	The ZTV is picking up the asset's roof-alone. Its urban setting will not be altered by the	-	2	3	1	1	1	2	0	2	1	0	2		



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type				
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact Type	Effect Magnitude	
			Scoped-for assessment? Scoped-for-site survey?	proposed scheme. It has no long-views out of the city.			1	0												
HE268	-	-	Out	-	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.			2	3	1	1	1	1	2	0	2	1	0	0	0
HE269	-	-	Out	-	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.			2	3	1	1	1	1	2	0	2	1	0	0	0
HE270	-	-	Out	-	The asset's village setting will not be affected by the scheme. The asset has no long-views towards the scheme.			2	3	1	1	1	1	2	0	2	1	0	0	0



MM reference	Value	Value Description	Scoping decision	Scoped-out reason	Scoped-out reason - other	Construction phase - temporary		Construction phase - permanent					Operation phase				Effect Type		
						Construction Phase Temporary Impact	Impact Magnitude	Construction Phase Permanent Effect Type	Construction Phase Permanent Impact Magnitude	Construction Phase Permanent Impact Type	Operation Phase Effect Type	Operation Phase Impact Magnitude	Operation Phase Impact Type	Operation Phase Effect Magnitude					
HE271	-	-	Out	The asset's village setting will not be affected by the scheme. The asset has no long views towards the scheme.	-	2 3 /	1	1	/	2	0	2	1	0	0:	0	0	0	
HE272	-	-	Out	The asset's secluded setting in the garden of Chesterton House will not be altered by the proposed scheme. It has no long views out of the city.	-	2 3 /	1	1	/	2	0	2	1	0	0:	0	0	0	
HE273	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2 3 /	1	1	/	2	0	2	1	0	0:	0	0	0	



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason - other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact Type
						0												
HE274	-	-	Out	-	The ZTV is picking up small areas of the asset's roof alone. It's urban setting will not be affected by the scheme and it has no long views towards the scheme.	-	2	-										
						3												
						1												
						1												
						1												
						2												
						0												
						2												
						1												
						0												
						0												
						0												
						0												
						0												
						0												
						0												
HE275	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	-										
						3												
						1												
						1												
						1												
						2												
						0												
						2												
						1												
						0												
						0												
						0												
HE276	-	-	Out	-	The ZTV is picking up a small area of the asset's roof. It's urban setting will not be affected by the	-	2	-										
						3												
						1												
						1												
						1												
						2												
						0												
						2												
						1												
						0												



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect-Type	Impact Magnitude		Impact Type	Effect Magnitude
HE277	-	-	Out	The ZTV is picking up the asset's roof. The asset's rural setting will not be affected by the scheme.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE278	-	-	Out	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE279	-	-	Out	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long	-	2	3	1	1	1	2	0	2	1	0	0	0	0



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect-Type		Operation phase Impact Description	Impact Magnitude	Impact Type
			Scoped-for assessment? Scoped-for-site survey?	views towards the scheme-	0:														
HE280	-	-	Out	-	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long views towards the scheme-	2	3	7	1	1	7	2	0	2	1	0	0:	0	0
HE281	-	-	Out	-	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long views towards the scheme-	2	3	7	1	1	7	2	0	2	1	0	0:	0	0
HE282	-	-	Out	-	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long views towards	2	3	7	1	1	7	2	0	2	1	0	0:		



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary			Construction phase – permanent					Operation phase				Effect Type	
				Scoped-out reason	Scoped-out reason - other	Scoped-out	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect Type	Operation phase impact Description	Impact Magnitude		Impact Type
			Scoped for assessment? Scoped for site survey?	the scheme.	0												
HE283	-	-	Out	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-
						3											
						/											
						1											
						1											
						/											
						2											
						0											
						2											
						1											
						0											
						0:											
						0											
						0											
						0											
HE284	-	-	Out	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-
						3											
						/											
						1											
						1											
						/											
						2											
						0											
						2											
						1											
						0											
						0:											
						0											
						0											
HE285	-	-	Out	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long views towards	-	2	-	-	-	-	-	-	-	-	-	-	-
						3											
						/											
						1											
						1											
						/											
						2											
						0											
						2											
						1											
						0											
						0:											
						0											
						0:											



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact Type
			the scheme.		0												
HE286	-	-	Out - The ZTV is picking up the asset's roof alone. Its village setting will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
					3												
					1												
					1												
					1												
					2												
					0												
					2												
					1												
					0												
					0:												
					0												
					0												
HE287	-	-	Out - The ZTV is picking up the asset's roof alone. Its village setting will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
					3												
					1												
					1												
					1												
					1												
					2												
					0												
					2												
HE288	-	-	Out - The ZTV is picking up the asset's roof alone. Its village setting will not be altered by the	-	2	-	-	-	-	-	-	-	-	-	-	-	-
					3												
					1												
					1												
					1												
					2												
					0												
					2												



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type		Operation phase Impact Description	Impact Magnitude	Impact-Type
			Scoped-for assessment? Scoped-for-site survey?	proposed scheme and it has no long views towards the scheme.		±	0												
HE289	-	-	Out	The ZTV is picking up the asset's roof alone. Its village setting will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	3	1	1	2	1	0	0	0	0	0	0	0	0
HE290	-	-	Out	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	3	1	1	2	1	0	0	0	0	0	0	0	0
HE291	-	-	Out	The rural, village setting of this asset will not be altered by the	-	2	3	1	1	2	1	0	0	0	0	0	0	0	0



MM reference	Value	Value Description	Scoping decision Scoped-for? Scoped-for-site survey?	Scoped-out reason	Construction phase—temporary			Construction phase—permanent				Operation phase			Effect-Type
					Scoped-out reason	Scoped-out reason	Scoped-out reason	Impact Magnitude	Impact Magnitude	Impact Magnitude	Impact Magnitude	Impact Magnitude	Impact Magnitude		
				proposed scheme and it has no long views towards the scheme.	0										
HE292	-	-	Out	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long views towards the scheme.	2	-	-	-	-	-	-	-	-	-	-
					3										
					7										
					1										
					1										
					7										
					2										
					0										
					2										
					1										
					0										
					0:										
					0										
					0										
HE293	-	-	Out	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long views towards the scheme.	2	-	-	-	-	-	-	-	-	-	-
					3										
					7										
					1										
					1										
					7										
					2										
					0										
					2										
					1										
					0										
					0:										
					0										
					0										
					0										
HE294	-	-	Out	The rural, village setting of this asset will not be altered by the proposed scheme.	2	-	-	-	-	-	-	-	-	-	-
					3										
					7										
					1										
					1										
					7										
					2										
					0										
					2										



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Effect-Type	Impact Magnitude		Impact Type	Effect Magnitude
			Scoped-for assessment? Scoped-for-site survey?	and it has no long views towards the scheme.	±	0												
HE295	-	-	Out	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
						3												
						/												
						±												
						1												
						/												
						2												
						0												
						2												
						±												
						0												
						0												
						0												
HE296	-	-	Out	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
						3												
						/												
						±												
						1												
						/												
						2												
						0												
						2												
						±												
						0												
						0												
HE297	-	-	Out	The rural, village setting of this asset will not be altered by the proposed scheme and it has no long	-	2	-	-	-	-	-	-	-	-	-	-	-	-
						3												
						/												
						±												
						1												
						/												
						2												
						0												
						2												
						±												
						0												



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type					
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type		Effect-Type	Impact Magnitude	Impact Type		
			Scoped-for assessment? Scoped-for-site survey?	views towards the scheme.		0:															
HE298	-	-	Out	-	The rural village setting of this asset will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
							3														
							7														
							1														
							1														
							7														
							2														
							0														
							2														
							1														
							0														
							0:														
							0														
							0														
HE299	-	-	Out	-	The rural village setting of this asset will not be altered by the proposed scheme and it has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
							3														
							7														
							1														
							1														
							7														
							2														
							0														
							2														
							1														
							0														
							0:														
HE300	-	-	Out	-	The ZTV is scattered around this asset, which is screened by vegetation. Its setting will not be affected.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
							3														
							7														
							1														
							1														
							7														
							2														
							0														
							2														
							1														
							0														
							0:														



MM reference	Val ue	Value Descrip tion	Scoping decision	Construction phase—temporary						Construction phase—permanent					Operation phase			Effect-Type	
				Scoped-out reason	Scoped-out reason-other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase-impact	Impact Magnitude		Impact-Type
HE301	-	-	Out	-		2													
				-	The ZTV is picking up the asset's roof alone, and the asset has no long views in the direction of the scheme. Its urban setting will not be altered by the scheme.	2													
						2													
						3													
						/													
						1													
						1													
						/													
						2													
						0													
						2													
						0													
						2													
						1													
						0													
						0:													
						0													
						0													
						0													
						0													
						0													
						0													
						0													
						0													
HE302	-	-	Out	-	The asset's setting on the western edge of Cambridge is surrounded by presently sparsely developed landscape will not be altered by the proposed scheme. It has no long views out of the city.	2													
						2													
						3													
						/													
HE303	-	-	Out	-	The asset's urban setting will	2													
						3													
						/													



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude
-	-	-	Scoped-for assessment? Scoped-for-site survey?	not be altered by the proposed scheme. It has no long-views out of the city.	-	1	-	-	-	-	-	-	-	-	-	-	-	-
HE304	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
HE305	-	-	Out	The asset's suburban setting will not be affected by the proposed scheme. The asset has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
HE306	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It	-	2	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Scoped-out reason	Construction phase – temporary					Construction phase – permanent					Operation phase					Effect-Type
					Scoped-out reason-Other:	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	Scoped-out	
			Scoped-for assessment? Scoped-for-site survey?		Construction Phase Temporary Impact	Construction Phase Permanent Impact	Effect Magnitude	Impact Type	Construction Phase Permanent Impact Description	Effect Magnitude	Impact Type	Operation phase Impact Description	Effect Magnitude	Impact Type	Operation phase Impact Description	Effect Magnitude	Impact Type			
	-	-		has no long-views out-of-the city.	2															
HE307	-	-	Out	The asset's village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	2															
HE308	-	-	Out	The asset's village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	2															
HE309	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards	2															



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type				
				Scoping-out reason	Scoping-out reason-Other	Scoping-out	Scoped-for assessment? Scoped-for site survey?	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type					
			the scheme.			0														
HE310	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	3	/	1	1	/	2	0	2	1	0	0	0
HE311	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	3	/	1	1	/	2	0	2	1	0	0	0
HE312	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	3	/	1	1	/	2	0	2	1	0	0	0



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary						Construction phase – permanent						Operation phase				Effect Type			
				Scoped-for assessment? survey?	Scoped-out reason	Scoped-out reason - other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Construction Phase Permanent Effect Type	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude		Impact Type	Effect Magnitude	
HE313	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE314	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE315	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE316	-	-	Out	-	The asset's rural, village setting will	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type					
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type		Effect Magnitude	Impact Type	Operation phase Impact Description	Impact Magnitude	Impact Type
			Scoped-for assessment? Scoped-for-site survey?	not be affected by the proposed scheme. It has no long-views towards the scheme.		1															
HE317	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		3															
				village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		1															
				not be affected by the proposed scheme. It has no long-views towards the scheme.		1															
				the proposed scheme. It has no long-views towards the scheme.		1															
				proposed scheme. It has no long-views towards the scheme.		2															
				scheme. It has no long-views towards the scheme.		2															
HE318	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		3															
				village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		1															
				not be affected by the proposed scheme. It has no long-views towards the scheme.		1															
				the proposed scheme. It has no long-views towards the scheme.		1															
				proposed scheme. It has no long-views towards the scheme.		2															
				scheme. It has no long-views towards the scheme.		2															
HE319	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		3															
				village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		1															
				not be affected by the proposed scheme. It has no long-views towards the scheme.		1															
				the proposed scheme. It has no long-views towards the scheme.		2															
				proposed scheme. It has no long-views towards the scheme.		2															



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact Type	Operation phase Impact
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact Type	Operation phase Impact	Effect-Type
				has no long-views towards the scheme.		±	0											
HE320	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		±	0											
HE321	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		±	0											
HE322	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		±	0											



MM refer ence	Val ue	Value Descripti on	Scoping decision	Construction phase – temporary					Construction phase – permanent					Operation phase					Effect-Type			
				Scoped-for reason	Scoped-out reason	Scoped-out reason	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Description	Impact Magnitude	Impact-Type	Effect-Type	Operation phase-impact	Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude	
HE323	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2 3 /	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE324	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2 3 /	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE325	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2 3 /	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE326	-	-	Out	-	The asset's rural, village setting will	-	2 3 /	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type
				Scoping-out reason	Scoping-out reason-Other	Scoping-out	Scoping-out	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	
			Scoped-for assessment? Scoped-for-site survey?	not be affected by the proposed scheme. It has no long-views towards the scheme.												
HE327	-	-	Out	-	-	2	3	1	1	1	1	1	1	1	1	1
				The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.												
HE328	-	-	Out	-	-	2	3	1	1	1	1	1	1	1	1	1
				The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.												
HE329	-	-	Out	-	-	2	3	1	1	1	1	1	1	1	1	1
				The asset's rural, village setting will not be affected by the proposed scheme. It												



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type							
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact Type	Effect Magnitude				
			Scoped-for assessment? Scoped-for-site survey?	has no long-views towards the scheme.			1																
HE330	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-		2															
							3																
							1																
							1																
							1																
							2																
							2																
							1																
							0																
							0																
							0																
HE331	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-		2															
								3															
								1															
								1															
								1															
								2															
								2															
								1															
								0															
								0															
								0															
HE332	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-		2															
								3															
								1															
								1															
								1															
								2															
								2															
								1															
								0															
								0															
								0															



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation phase impact Description	Impact Magnitude		Impact Type	Effect Magnitude	
HE333	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
HE334	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
HE335	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
HE336	-	-	Out	The asset's rural, village setting will	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type	
				Scoping-out reason	Scoping-out reason-Other	Scoping-out	Scoped-for assessment?	Scoped-for-site survey?	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Impact Magnitude	Impact Type	Effect Magnitude		Effect Type
				not be affected by the proposed scheme. It has no long-views towards the scheme.		1											
HE337	-	-	Out	The asset's village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		2											
HE338	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		2											
HE339	-	-	Out	The asset's village setting will not be affected by the proposed scheme. It has no		2											



MM reference	Value	Value Description	Scoping decision	Scoped-out reason	Scoped-out reason (other)	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type			
						Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude		
			Scoped-for assessment? Scoped-for site survey?	long-views towards the scheme.		±															
HE340	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.		±															
HE341	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		±															
HE342	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		±															



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary					Construction phase – permanent					Operation phase					Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude			
HE343	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	3	/	1	1	/	2	0	2	1	0	0	0	0	-
HE344	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	3	/	1	1	/	2	0	2	1	0	0	0	0	-
HE345	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	3	/	1	1	/	2	0	2	1	0	0	0	0	-
HE346	-	-	Out	-	The asset's rural, village setting will	-	2	3	/	1											-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type
				Scoping-out reason	Scoping-out reason-Other	Scoping-out	Scoping-out	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	
			Scoped-for assessment? Scoped-for-site survey?	not be affected by the proposed scheme. It has no long-views towards the scheme.	1											
HE347	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	2											
HE348	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	2											
HE349	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It	2											



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoping-out reason	Scoping-out reason-Other	Scoping-out	Scoped-for assessment? Scoped-for-site survey?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Description	Impact Magnitude	Impact Type		Effect Magnitude	Impact Description	Impact Magnitude
				has no long-views towards the scheme.		±													
HE350	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	±	-	-	-	-	-	-	-	-	-	-	-	-	-
HE351	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	±	-	-	-	-	-	-	-	-	-	-	-	-	-
HE352	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	±	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Val ue	Value Descripti on	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out reason-Other2	Scoped-out reason-Other3	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type			
HE353	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE354	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE355	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE356	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's leafy, suburban setting will	-	2	3	1										



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude
-	-	-	Scoped-for assessment? Scoped-for-site survey?	not be affected by the proposed scheme. The asset has no long-views towards the scheme.	-	1	-	-	-	-	-	-	-	-	-	-	-
HE357	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-
HE358	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-
HE359	-	-	Out	The asset's leafy, suburban setting will not be affected by the proposed	-	2	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact Type	Effect Magnitude
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect-Type
				scheme. The asset has no long-views towards the scheme.		2													
HE360	-	-	Out	The asset's garden setting will not be altered by the proposed scheme.		2													
						3													
						1													
						1													
						1													
						2													
						0													
						2													
						1													
						0													
						0													
						0													
HE361	-	-	Out	The ZTV is picking up a tiny area of the asset's roof. Its urban setting will not be affected by the scheme.		2													
						3													
						1													
						1													
						1													
						1													
						2													
						0													
						2													
						1													
						0													
						0													
HE362	-	-	Out	The ZTV is picking up a tiny area of the asset's roof. Its urban setting will not be affected by the scheme.		2													
						3													
						1													
						1													
						1													
						2													
						0													
						2													
						1													
						0													
						0													



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary					Construction phase—permanent					Operation phase					Effect-Type					
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase-impact	Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude			
HE363	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE364	-	-	Out	The ZTV is picking up the asset's roof alone. Its urban setting will not be affected by the scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE365	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect Type	
				Scoped-out reason	Scoped-out reason - other	Construction Phase Temporary Impact	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect Type	Operation phase Impact Description	Impact Magnitude	Impact Type		Effect Magnitude
			Scoped for assessment? Scoped for site survey?	Its urban setting will not be affected by the scheme. It has no long views out of the city.	1												
HE370	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	2												
HE371	-	-	Out	The asset is surrounded by mature trees, limiting its long views out of the city. Its setting of the River Cam and expanse of Jesus Green will not be altered by the proposed scheme.	2												



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude
-	-	-	Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	
				altered by the proposed scheme. It has no long-views out of the city.													
HE379	-	-	Out	The ZTV is picking up the asset's roof alone. Its urban setting will not be altered by the proposed scheme. It has no long-views out of the city.													
HE380	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.													
HE381	-	-	Out	The asset's rural, village setting will not be affected by the proposed													



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact Type	Operation phase Impact
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact Type	Operation phase Impact	Effect-Type
				scheme. It has no long-views towards the scheme.		2	1											
HE382	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		2	3	1	1	1	1	1	2	0	2	1	0	0
HE383	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		2	3	1	1	1	1	1	2	0	2	1	0	0
HE384	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards		2	3	1	1	1	1	1	2	0	2	1	0	0



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type				
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type		Effect Magnitude	Impact Type	Operation phase Impact Description	Impact Magnitude
			Scoped-for assessment? Scoped-for site survey?	the scheme.	0															
HE385	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long views towards the scheme.	-	2	3	1	1	1	2	0	2	1	0	0:	0	0	0
HE386	-	-	Out	-	The asset's rural setting will not be affected by the proposed scheme. It has no long views towards the scheme.	-	2	3	1	1	1	2	0	2	1	0	0:	0	0	0
HE387	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long views towards the scheme.	-	2	3	1	1	1	2	0	2	1	0	0:	0	0	0

MM reference	Val ue	Value Descripti on	Scoping decision	Construction phase—temporary					Construction phase—permanent					Operation phase				Effect-Type					
				Scoped-out reason	Scoped-out reason-ether-	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type		Operation Phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	
HE388	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's rural, village setting will not be affected by the proposed scheme. It has no long views towards the scheme.	-	-	2 3 /	1	1	1	2	0	2	1	0	0:	0	0	0				
HE389	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's rural, village setting will not be affected by the proposed scheme. It has no long views towards the scheme.	-	-	2 3 /	1	1	1	2	0	2	1	0	0:	0	0	0				
HE390	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's rural setting will not be affected by the proposed scheme. It has no long views towards the scheme.	-	-	2 3 /	1	1	1	2	0	2	1	0	0:	0	0	0				
HE391	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's rural, village setting will	-	-	2 3 /	1															



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Magnitude	Impact-Type		Operation phase Impact Description
			Scoped-for assessment? Scoped-for-site survey?	not be affected by the proposed scheme. It has no long-views towards the scheme.		1											
HE392	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		2											
HE393	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		2											
HE394	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It		2											



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Description	Impact Magnitude	Impact Type		Effect-Type
			Scoped-for assessment? Scoped-for-site survey?	has no long-views towards the scheme.		±	0										
HE395	-	-	Out	The asset's rural setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	±	3	±	0								
HE396	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	±	3	±	0								
HE397	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	±	3	±	0								

MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude		Effect Type		
HE398	-	-	Out -	Scoped-for assessment? Scoped-for-site survey? The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	3	1	1	1	1	2	0	2	1	0	0	0
HE399	-	-	Out -	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	3	1	1	1	1	2	0	2	1	0	0	0
HE400	-	-	Out -	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	3	1	1	1	1	2	0	2	1	0	0	0
HE401	-	-	Out -	The asset's rural, village setting will	-	2	-	3	1	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact-Type
			Scoped-for assessment? Scoped-for-site survey?	not be affected by the proposed scheme. It has no long-views towards the scheme.		1											
HE402	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-
						3											
						1											
						1											
						1											
						2											
						0											
						2											
						1											
						0											
						0:											
						0											
HE403	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-
						3											
						1											
						1											
						1											
						2											
						0											
						2											
						1											
						0											
						0:											
						0											
HE404	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It	-	2	-	-	-	-	-	-	-	-	-	-	-
						3											
						1											
						1											
						1											
						2											
						0											
						2											



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Operation phase Impact Description		Effect-Type
			Scoped-for assessment? Scoped-for-site survey?	has no long-views towards the scheme.		1											
HE405	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-
						3											
						1											
						1											
						1											
						2											
						0											
						2											
						1											
						0											
						0											
						0											
HE406	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-
						3											
						1											
						1											
						1											
						2											
						0											
						2											
						1											
						0											
						0											
						0											
HE407	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-
						3											
						1											
						1											
						1											
						2											
						0											
						2											
						1											
						0											
						0											
						0											



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary					Construction phase – permanent					Operation phase					Effect-Type				
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type
HE408	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE409	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE410	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE411	-	-	Out	The asset's rural, village setting will	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Magnitude	Impact-Type		Operation phase Impact Description
			Scoped-for assessment? Scoped-for-site survey?	not be affected by the proposed scheme. It has no long-views towards the scheme.		1											
HE412	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		2											
HE413	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.		2											
HE414	-	-	Out	The garden setting of this asset will not be affected by the proposed scheme. It has no		2											



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Description	Impact Magnitude	Impact Type		Effect-Type
			Scoped-for assessment? Scoped-for-site survey?	long-views towards this scheme.	1												
HE415	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	2	3	1	1	1	2	0	2	1	0	0	0
HE416	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	2	3	1	1	1	2	0	2	1	0	0	0
HE417	-	-	Out	-	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	2	3	1	1	1	2	0	2	1	0	0	0

MM reference	Val ue	Value Description	Scoping decision	Construction-phase—temporary			Construction-phase—permanent				Operation-phase					Effect-Type		
				Scoped-out reason	Scoped-out reason- other	Scoped-out	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude
HE418	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
HE419	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
HE420	-	-	Out	The asset's rural, village setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
HE421	-	-	Out	The asset's rural setting will not be	-	2	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Scoped-out reason	Scoped-out reason-Other	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type					
						Scoped-out	Scoped-out	Scoped-out	Scoped-out	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type						
			Scoped-for assessment? Scoped-for-site survey?	affected by the proposed scheme. It has no long-views towards the scheme.		1																	
HE422	-	-	Out	-	The asset's rural setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
							3																
							1																
							1																
							2																
							0																
							2																
							1																
							0																
							0																
HE423	-	-	Out	-	The asset's rural setting will not be affected by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
							3																
							1																
							1																
							2																
							0																
							2																
							0																
							0																
HE424	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
							3																
							1																
							1																
							2																
							0																
							2																



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type		Operation phase Impact Description	Impact Magnitude	Impact-Type
			Scoped-for assessment? Scoped-for-site survey?	long-views out-of-the city.			1												
HE425	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	2	-	3	/	1	/	2	0	2	1	0	0	0
HE426	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	2	-	3	/	1	/	2	0	2	1	0	0	0
HE427	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	2	-	3	/	1	/	2	0	2	1	0	0	0

MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect Type		
				Scoped-out reason	Scoped-out reason - other	Scoped-out	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation Phase Impact	Impact Description		Impact Magnitude	Impact Type
HE428	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	3	1	1	2	0	2	1	0	0	0	0	
HE429	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	3	1	1	2	0	2	1	0	0	0	0	
HE430	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	3	1	1	2	0	2	1	0	0	0	0	
HE431	-	-	Out	The asset's urban setting will not be	-	2	3	1										



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary			Construction phase—permanent					Operation phase				Effect-Type
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Operation phase Impact Description	
-	-	-	Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Operation phase Impact Description	Effect-Type
				altered by the proposed scheme. It has no long-views out-of-the city.		1 / 2 0 2 1 0 0 0										
HE432	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.		2 3 / 1 1 / 2 0 2 1 0 0 0										
HE433	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.		2 3 / 1 1 / 2 0 2 1 0 0 0										
HE434	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no		2 3 / 1 1 / 2 0 2										



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude
			Scoped-for assessment? Scoped-for-site survey?	long-views out-of-the city.													
HE435	-	-	Out	-	The asset's suburban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-											
							2	3	1	1	2	0	2	1	0	0	0
HE436	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-											
							2	3	1	1	2	0	2	1	0	0	0
HE437	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-											
							2	3	1	1	2	0	2	1	0	0	0



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary					Construction phase – permanent					Operation phase					Effect Type								
				Scoped-out reason	Scoped-out reason - other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude	Impact Type		Effect Magnitude							
HE438	-	-	Out - Scoped-for assessment? Scoped-for site survey?	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE439	-	-	Out -	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE440	-	-	Out -	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE441	-	-	Out -	The asset's urban setting will not be	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Description	Impact Magnitude		Impact Type	Effect Magnitude	Effect-Type
			Scoped-for assessment? Scoped-for-site survey?	altered by the proposed scheme. It has no long-views out-of-the city.			1												
HE442	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.			2											
HE443	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.			2											
HE444	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no			2											



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type		Operation phase Impact Description	Impact Magnitude	Impact-Type
			Scoped-for assessment? Scoped-for-site survey?	long-views out-of-the city.			1	0	0	0									
HE445	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE446	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE447	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type		
				Scoping-out reason	Scoping-out reason - other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Construction Phase Permanent Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Operation phase Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude
HE448	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.														
HE449	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's suburban setting will not be altered by the proposed scheme. It has no long-views out of the city.														
HE450	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.														
HE451	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's urban setting will not be														



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent					Operation phase				Effect-Type		
				Scoping-out reason	Scoping-out reason-Other	Scoping-out	Scoped-for assessment? Scoping-for-site survey?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Operation phase Impact Description		Effect-Type	Effect Magnitude
-	-	-	-	Scoped-out reason	Scoped-out reason-Other	Scoping-out	Scoped-for assessment? Scoping-for-site survey?												
				altered by the proposed scheme. It has no long-views out-of-the city.		1 / 2 0 2 1 0 0 0													
HE452	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.		2 3 / 1 1 / 2 0 2 1 0 0 0													
HE453	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.		2 3 / 1 1 / 2 0 2 1 0 0 0													
HE454	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no		2 3 / 1 1 / 2 0 2													



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Operation phase Impact Description		Effect-Type	Impact Magnitude	Impact-Type
			Scoped-for assessment? Scoped-for-site survey?	long-views out-of-the city.			1	0	0	0									
HE455	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE456	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE457	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0



MM refer ence	Val ue	Value Descripti on	Scoping decision	Construction phase – temporary					Construction phase – permanent					Operation phase					Effect-Type																				
				Scoped-out reason	Scoped-out reason-Other	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation Phase Impact Description		Impact Magnitude	Impact-Type	Effect Magnitude																	
HE458	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	3	/	1	1	/	2	0	2	1	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE459	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	3	/	1	1	/	2	0	2	1	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
HE460	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	3	/	1	1	/	2	0	2	1	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
HE461	-	-	Out	The asset's urban setting will not be	-	2	3	/	1												-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type
				altered by the proposed scheme. It has no long-views out of the city.		1												
HE462	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2												
HE463	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2												
HE464	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no	-	2												



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Operation phase Impact Description		Effect-Type	Impact Magnitude	Impact-Type
			Scoped-for assessment? Scoped-for-site survey?	long-views out-of-the city.			1												
HE465	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-		2	3	1	1	1	2	0	2	1	0	0	0
HE466	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-		2	3	1	1	1	2	0	2	1	0	0	0
HE467	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-		2	3	1	1	1	2	0	2	1	0	0	0

MM reference	Value	Value Description	Scoping decision	Construction phase – temporary										Construction phase – permanent					Operation phase					Effect-Type												
				Scoped-for assessment? survey?2	Scoped-out reason	Scoped-out reason-other1	Scoped-out	Construction Phase Temporary impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase impact	Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude	Effect-Type										
HE468	-	-	Out	-	The asset's setting is characterised by its proximity to Midsummer Common. This will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
HE469	-	-	Out	-	The asset's suburban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
HE470	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary			Construction phase – permanent					Operation phase					Effect-Type			
				Scoping-out reason	Scoping-out reason-other	Scoping-out	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type				
HE471	-	-	Out - Scoped-for assessment? Scoped-for-site survey?	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE472	-	-	Out -	The asset's setting is characterised by the surrounding college and university buildings and courtyards. This setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE473	-	-	Out -	The asset's urban setting will not be altered by the proposed scheme. It has no long-views	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason - other	Scoped-out impact	Scoped-out Magnitude	Construction Phase Temporary impact	Construction Phase Permanent impact	Effect Magnitude	Impact Magnitude	Impact Type	Operation phase impact	Impact Magnitude	Impact Type		Effect Magnitude
			Scoped for assessment? Scoped for site survey?	out of the city.		0											
HE474	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-
						3											
						1											
						1											
						1											
						2											
						0											
						2											
						1											
						0											
						0											
						0											
HE475	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-
						3											
						1											
						1											
						1											
						2											
						0											
						2											
						1											
						0											
						0											
						0											
HE476	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme. It has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-
						3											
						1											
						1											
						1											
						2											
						1											
						0											
						0											
						0											



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary							Construction phase—permanent				Operation phase					Effect-Type	
				Scoped-for-reason	Scoped-out-reason	Scoped-out-reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Effect-Type	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Magnitude	Operation phase Impact-Type	Effect Magnitude		Effect-Type
HE477	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	2	-													
HE478	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	2	-													
HE479	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	2	-													
HE480	-	-	Out	-	The asset's rural village setting will	-	2	-													



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Operation phase Impact Description	
			Scoped-for assessment? Scoped-for-site survey?	not be altered by the proposed scheme. It has no long-views towards the scheme.		±										
HE481	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	±	-	-	-	-	-	-	-	-	-	-
HE482	-	-	Out	The asset's rural setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	±	-	-	-	-	-	-	-	-	-	-
HE483	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme. It	-	±	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact Type	Operation phase Impact
			Scoped-for assessment? Scoped-for-site survey?	has no long-views towards the scheme.		±	0											
HE484	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	±	3										
HE485	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	±	3										
HE486	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	±	3										



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary							Construction phase – permanent						Operation phase				Effect-Type				
				Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude	Effect-Type	
HE487	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE488	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE489	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE490	-	-	Out	-	The asset's rural village setting will	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type	
				Scoping-out reason	Scoped-out reason-Other	Scoping-out reason-Other	Scoping-out reason-Other	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Description	Impact Magnitude	Impact Type		Effect Type
			Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoping-out reason-Other	Scoping-out reason-Other	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Description	Impact Magnitude	Impact Type	Effect Type	
				not be altered by the proposed scheme. It has no long-views towards the scheme.													
HE491	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's rural, setting and close association with Anglesey Abbey will not be altered by the proposed scheme. The mature vegetation in the surrounding area limits long views towards the scheme.													
HE492	-	-	Out	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset's rural, farmyard setting will not be altered by the proposed scheme. It has no long-views towards													



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Magnitude	Impact-Type		Operation phase Impact Description	Effect-Type
			Scoped-for assessment? Scoped-for site survey?	the scheme.	0													
HE493	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long views towards the scheme.	-	2	3	1	1	1	2	0	2	1	0	0	0
HE494	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	3	1	1	1	2	0	2	1	0	0	0
HE495	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long views towards the scheme.	-	2	3	1	1	1	2	0	2	1	0	0	0



MM reference	Value	Value Description	Scoping decision	Scoping decision reason	Construction phase – temporary			Construction phase – permanent					Operation phase					Effect Type					
					Scoped-out reason	Scoped-out reason - other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact Type	Effect Magnitude		Effect Type	Operation phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude
HE496	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE497	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE498	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE499	-	-	Out	The asset's urban setting will not be	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type		Effect-Type	Operation phase Impact Description	Impact Magnitude
-	-	-	Scoped-for assessment? Scoped-for-site survey?	altered by the proposed scheme. It has no long-views out of the city.	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-
HE500	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
HE501	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
HE502	-	-	Out	The asset's urban setting and relationship with the airport will not be altered by the	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Construction Phase Permanent Effect-Type	Impact Magnitude	Impact-Type		Operation phase Impact Description
			Scoped-for assessment? Scoped-for-site survey?	proposed scheme. It has no long-views out of the city.		±											
HE503	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	±	-	-	-	-	-	-	-	-	-	-	-
HE504	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	±	-	-	-	-	-	-	-	-	-	-	-
HE505	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards	-	±	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact Type
			the scheme.			0												
HE506	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long views towards the scheme.	-	2	-										
						3												
						/												
						1												
						1												
						/												
						2												
						0												
						2												
						1												
						0:												
						0												
HE507	-	-	Out	-	The asset's village setting will not be altered by the proposed scheme. It has no long views towards the scheme.	-	2	-										
						3												
						/												
						1												
						1												
						/												
						2												
						0												
						2												
						1												
						0:												
						0												
HE508	-	-	Out	-	The asset's village setting will not be altered by the proposed scheme. It has no long views towards the scheme.	-	2	-										
						3												
						/												
						1												
						1												
						/												
						2												
						0												
						2												
						1												
						0:												
						0												



MM reference	Value	Value Description	Scoping decision Scoped-for-site assessments? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other:	Construction phase – temporary			Construction phase – permanent				Operation phase					Effect-Type						
						Scoping decision	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Description	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation Phase Impact		Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	
HE509	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE510	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE511	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE512	-	-	Out	-	The asset's rural village setting will	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type			
				Scoping-out reason	Scoping-out reason-Other	Scoping-out	Scoping-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type		Operation phase Impact Description	Impact Magnitude	Impact-Type
			Scoped-for assessment? Scoped-for-site survey?	not be altered by the proposed scheme. It has no long-views towards the scheme.		1													
HE513	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
HE514	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
HE515	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact Type
			Scoped-for assessment? Scoped-for-site survey?	long-views out-of-the city.			±	0	0	0							
HE516	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	±	3	1	1	2	0	2	1	0	0	0
HE517	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	±	3	1	1	2	0	2	1	0	0	0
HE518	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	±	3	1	1	2	0	2	1	0	0	0



MM reference	Value	Value Description	Scoping decision	Scoped-out reason	Construction phase – temporary			Construction phase – permanent					Operation phase					Effect-Type			
					Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact Type		Effect Magnitude		
HE519	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	3	/	1	1	/	2	0	2	1	0	0	0	0	-
HE520	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	3	/	1	1	/	2	0	2	1	0	0	0	0	-
HE521	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	3	/	1	1	/	2	0	2	1	0	0	0	0	-
HE522	-	-	Out	-	The asset's urban setting will not be	-	2	3	/	1											-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary					Construction phase – permanent					Operation phase					Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Operation phase Impact Description	Impact Magnitude	Impact Type		Effect Magnitude
-	-	-	Scoped-for assessment? Scoped-for site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Impact Magnitude	Impact Type	Operation phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect-Type
				altered by the proposed scheme. It has no long-views out of the city.			1													
HE523	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0	0	0
HE524	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0	0	0
HE525	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no	-	2	3	1	1	1	2	0	2	1	0	0	0	0	0	0



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason - other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact Type
			Scoped-for assessment? Scoped-for-site survey?	long-views out-of-the city.			±	0	0	0	0							
HE526	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	±	3	1	1	2	0	2	1	0	0	0	0
HE527	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	±	3	1	1	2	0	2	1	0	0	0	0
HE528	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	±	3	1	1	2	0	2	1	0	0	0	0



MM reference	Value	Value Description	Scoping decision	Scoped-out reason	Scoped-out reason-Other	Construction phase – temporary							Construction phase – permanent					Operation phase				Effect-Type		
						Scoped-for assessment? Scoped-for-site survey?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Construction Phase Permanent Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude			
HE529	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE530	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE531	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE532	-	-	Out	-	The asset's urban setting will not be	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude	
-	-	-	Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude		
				altered by the proposed scheme. It has no long-views out-of-the city.														
HE533	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	2	3	/	1	1	/	2	0	2	1	0	0	0
HE534	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.	-	2	3	/	1	1	/	2	0	2	1	0	0	0
HE535	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no	-	2	3	/	1	1	/	2	0	2	1	0	0	0



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent					Operation phase				Effect Type	
				Scoped-out reason	Scoped-out reason - other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect Type	Operation phase Impact Description	Impact Magnitude		Impact Type
			Scoped for assessment? Scoped for site survey?	long-views out-of-the city.		±	0	0	0									
HE536	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.		±	3	1	1	1	2	0	2	1	0	0	0	
HE537	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.		±	3	1	1	1	2	0	2	1	0	0	0	
HE538	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.		±	3	1	1	1	2	0	2	1	0	0	0	



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect Type		
				Scoped-out reason	Scoped-out reason - other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect Type	Operation phase Impact Description		Impact Magnitude	Impact Type
HE539	-	-	Out -	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE540	-	-	Out -	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE541	-	-	Out -	The asset's urban setting will not be altered by the proposed scheme. It has no long views out of the city.	-	2	3	1	1	1	2	0	2	1	0	0	0	0
HE542	-	-	Out -	The asset's urban setting will not be	-	2	3	1										



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect Magnitude			
-	-	-	Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect Magnitude			
				altered by the proposed scheme. It has no long-views out of the city.														
HE543	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	3	/	1	1	/	2	0	2	1	0	0	0
HE544	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	2	3	/	1	1	/	2	0	2	1	0	0	0
HE545	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no	-	2	3	/	1	1	/	2	0	2	1	0	0	0



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type				
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact Type	Operation phase Impact Description	Impact Magnitude	Impact Type
			Scoped-for assessment? Scoped-for-site survey?	long-views out-of-the city.			±	0	0	0										
HE546	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.		±	3	1	1	2	0	2	1	0	0	0			
HE547	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.		±	3	1	1	2	0	2	1	0	0	0			
HE548	-	-	Out	-	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.		±	3	1	1	2	0	2	1	0	0	0			

MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent					Operation phase					Effect-Type			
				Scoping-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase-impact	Impact Magnitude	Impact Type		Effect Magnitude		
HE549	-	-	Out	-	-	2	3	7	1	1	7	2	0	2	1	0	0	0	0	0	-
				The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.																	
HE550	-	-	Out	-	-	2	3	7	1	1	7	2	0	2	1	0	0	0	0	0	-
				The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.																	
HE551	-	-	Out	-	-	2	3	7	1	1	7	2	0	2	1	0	0	0	0	0	-
				The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.																	
HE552	-	-	Out	-	-	2	3	7	1	1	7	2	0	2	1	0	0	0	0	0	-
				The asset's urban setting will not be																	



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type	
				Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude
-	-	-	Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	
				altered by the proposed scheme. It has no long-views out of the city.		±											
HE553	-	-	Out	The asset's rural setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	-	±											
HE554	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	-	±											
HE555	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no	-	±											



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type				
				Scoped-out reason	Scoped-out reason - other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact Type	Operation phase Impact	Effect-Type	
			Scoped-for assessment? Scoped-for-site survey?	long-views out-of-the city.			±	0	0	0										
HE556	-	-	Out	-	The asset's suburban setting will not be altered by the proposed scheme. It has no long-views out-of-the city.			±	±	±										
HE557	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.			±	±	±										
HE558	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.			±	±	±										



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase						
				Scoped-out reason	Scoped-out reason - other	Scoped-out reason - other	Scoped-out reason - other	Construction Phase Temporary Impact	Construction Phase Permanent Effect	Construction Phase Permanent Effect	Construction Phase Permanent Effect	Operation Phase Impact	Operation Phase Impact	Operation Phase Impact	Operation Phase Impact			
HE559	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme. It has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
HE560	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme. It has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
HE561	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme. It has no long views towards the scheme.	-	2	-	-	-	-	-	-	-	-	-	-	-	-
HE562	-	-	Out	The asset's rural village setting will	-	2	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type
				Scoping-out reason	Scoping-out reason-Other	Scoping-out	Scoping-out	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	
			Scoped-for assessment? Scoped-for-site survey?	not be altered by the proposed scheme. It has no long-views towards the scheme.	±											
HE563	-	-	Out	The asset's urban setting will not be altered by the proposed scheme. It has no long-views out of the city.	±	-	-	-	-	-	-	-	-	-	-	-
HE564	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.	±	-	-	-	-	-	-	-	-	-	-	-
HE565	-	-	Out	The asset's rural village setting will not be altered by the proposed scheme. It	±	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary				Construction phase – permanent				Operation phase				Effect-Type					
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact Type	Effect Magnitude		
			Scoped-for assessment? Scoped-for-site survey?	has no long-views towards the scheme.			±														
HE566	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.			±	±												
HE567	-	-	Out	-	The asset's rural village setting will not be altered by the proposed scheme. It has no long-views towards the scheme.			±	±												
HE568	-	-	Out	-	Historic, dense urban setting will not be altered by the proposed scheme. ZTV is picking up the building's			±	±												



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary							Construction phase—permanent						Operation phase					Effect-Type						
				Scoped-out reason	Scoped-out reason-Other	Scoped-out impact	Construction Phase Temporary impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation phase Impact Description	Impact Magnitude	Impact Type		Effect Magnitude					
HE569	-	-	Out	-	-	Setting of the asset has already been altered by a large development of flats to the east, between the asset and the scheme. ZTV is picking up the building's ridge alone.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE570	-	-	Out	-	-	The asset is situated in a very densely developed area, and has no long views towards the scheme. ZTV is picking up the building's ridge alone.	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE571	-	-	Out	-	-	The urban, river setting of the asset will not be	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Magnitude	Impact Type	Effect-Type	Operation phase Impact Description		Impact Magnitude	Impact Type	Effect Magnitude
			Scoped-for assessment? Scoped-for-site survey?	altered by the proposed scheme.															
HE572	-	-	Out	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset is surrounded by other college buildings and its grounds. Its setting will not be affected by the proposed scheme.			3												
							1												
							1												
							1												
							2												
							0												
							2												
							1												
							0												
							0												
							0												
							0												
							0												
HE573	-	-	Out	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
				ZTV is picking up the very pinnacle of the gateway, with the rest of the asset not in the ZTV. This asset's setting is predominantly urban, and is surrounded by tall buildings on three sides, with the enclosed college courtyards			3												
							1												
							1												
							1												
							2												
							0												
							2												
							1												
							0												
							0												
							0												



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-out	Construction Phase Temporary Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Type	Construction Phase Permanent Effect-Type	Impact Description	Impact Magnitude		Impact Type	Effect Magnitude
			Scoped-for assessment? Scoped-for-site survey?	behind. There are no long views towards the scheme.														
HE574	-	-	Out	-	The ZTV is picking up the building's ridge alone. The setting of the asset, comprising courtyards and other college buildings, will not be affected by the proposed scheme.	-	2	-										
							3											
							7											
							1											
							1											
							7											
							2											
							0											
							2											
							1											
							0											
							0											
							0											
							0											
							0											
HE575	-	-	Out	-	The asset is situated in a very densely developed area, and has no long views towards the scheme. Its setting will not be altered by the scheme.	-	2	-										
							3											
							7											
							1											
							1											
							7											
							2											
							0											
							2											
							1											
							0											
							0											
							0											
							0											
HE576	-	-	Out	-	However, there is a substantial amount of intervening	-	2	-										
							3											
							7											
							1											
							1											
							7											



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary				Construction phase—permanent				Operation phase				Effect-Type			
				Scoped-out reason	Scoped-out reason-Other	Construction Phase Temporary Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact-Type	Impact Magnitude	Impact-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude		Impact-Type	Effect Magnitude	Effect-Type
-	-	-	Scoped-for assessment? Scoped-for-site survey?	development between the asset and the scheme, so any change to the view is very minor. Additionally, the setting of the asset is characterised by the surrounding college buildings of a range of phases, and this will not be affected by the proposed scheme.	2														
HE577	-	-	Out	Seems very unlikely that you would be able to see it due to its low position below the height of the road. The skyline is already punctuated by the lighting of the	2														



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary						Construction phase—permanent						Operation phase				Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Impact Description	Construction Phase Permanent Effect-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type		Effect Magnitude	
				Scoped-for assessment? Scoped-for-site survey?	Scoped-out reason	Scoped-out reason-Other	Scoped-out	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	Impact Magnitude	Impact-Type	Impact Description	Construction Phase Permanent Effect-Type	Effect-Type	Operation phase Impact Description	Impact Magnitude	Impact-Type	Effect Magnitude	
					football stadium																	
HE578	-	-	Out	-	The asset is situated in a very densely developed area, and has no long-views towards the scheme. Its setting will not be altered by the scheme. ZTV is picking up the building's ridge alone.	-	2															
							2															
							3															
							/															
							1															
							1															
							/															
							2															
							0															
							0															
							2															
							1															
							0															
							0:															
							0															
							0															
HE579	-	-	Out	-	The asset is situated in a very densely developed area, and has no long-views towards the scheme. Its setting will not be altered by the scheme. ZTV is picking up the building's	-	2															
							3															
							/															
							1															
							1															
							/															
							2															
							0															
							0															
							2															
							1															
							0															
							0:															
							0															
							0															



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary					Construction phase – permanent					Operation phase					Effect-Type		
				Scoped-out reason	Scoped-out reason-Other	Scoped-out	Scoped-for assessment?	Scoped-for site survey?	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude		Effect Type	
			ridge alone.																		
HE580	-	-	Out	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			The asset is surrounded by other college buildings and its grounds. Its setting will not be affected by the proposed scheme.			3															
						1															
						1															
						1															
						2															
						0															
						2															
						0															
						1															
						0															
						0															
						0															
						0															
						0															
HE581	-	-	Out	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			ZTV is picking up a tiny bit of the ridge. There are substantial buildings and vegetation between the scheme and the asset.			3															
						1															
						1															
						1															
						2															
						0															
						2															
						1															
						0															
						0															
						0															
						0															
HE582	-	-	Out	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			The asset has no long views in the direction of the scheme, and its setting is informed by the large college grounds			3															
						1															
						1															
						1															
						2															
						0															
						2															
						1															
						0															
						0															
						0															



MM reference	Value	Value Description	Scoping decision	Construction phase—temporary			Construction phase—permanent						Operation phase						
				Scoped-out reason	Scoped-out reason-Other	Scoped-out impact	Construction Phase Temporary impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Impact Description	Impact Magnitude	Impact Type	Effect Type	Operation phase Impact Description	Impact Magnitude	Impact Type	Effect Magnitude
			Scoped-for assessment? Scoped-for-site survey?	picking up the building ridge.	0	0	0												
HE586	-	-	Out	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				Its setting is the densely vegetated cemetery with mature trees and hedges which reduce intervisibility between the asset and the area outside of the cemetery. Additionally, it is already overshadowed by the adjacent ARU Start-up Lab.	3	7	1	1	7	2	0	2	1	0	0	0	0	0	0
HE587	-	-	Out	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				The asset is surrounded by other college buildings and its grounds. Its setting will not be affected by the proposed scheme.	3	7	1	1	7	2	0	2	1	0	0	0	0	0	0

Table 3-3: Impact to Scheduled monuments

MM reference	Value	Value Description	Scoping decision					Construction-phase – temporary					Construction-Phase – permanent					Operation-Phase							
			Scoped for site survey?	Scoped for assessment?	Scoped-out reason	Scoped out reason 'other'	Scoped out-date	Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type
HE001	High	Heritage value is derived from the archaeological remains and their ability to inform on nationally important archaeological deposits, especially relating to the evolution of settled sites over time.	N/A	N/A	N/A	N/A	N/A	None	No-impact, there will be no physical effect to the remains and their setting does not extend to the proposed CWWTP.	*	*	*	*	None	No-impact, there will be no physical effect to the remains and their setting does not extend to the proposed CWWTP.	*	*	*	*	None	No-impact, the setting does not extend to the proposed CWWTP.	*	*	*	*
HE002	High	Heritage value is derived from the archaeological remains and their ability to inform on Roman occupation of the fens and the industrial use of this area during the period.	N/A	N/A	N/A	N/A	N/A	None	No-impact, there will be no physical effect to the remains and their setting does not extend to the proposed CWWTP.	*	*	*	*	None	No-impact, there will be no physical effect to the remains and their setting does not extend to the proposed CWWTP.	*	*	*	*	None	No-impact, the setting does not extend to the proposed CWWTP.	*	*	*	*
HE003	High	Heritage value is derived from the archaeological remains and their ability to inform on the construction, management and use of an inland waterway during the Roman period.	N/A	N/A	N/A	N/A	N/A	None	No-impact, the setting does not extend to construction activities.	*	*	*	*	None	No-impact, the setting of the dyke is severed from the site by the River Cam and will not be altered by the proposed development.	*	*	*	*	None	No-impact, the setting does not extend to the proposed CWWTP.	*	*	*	*
HE004	High	Heritage value is derived from the archaeological remains and their ability to inform on the religious history of the area and medieval occupation of the fens. The asset's setting	N/A	N/A	N/A	N/A	N/A	None	No-impact, construction traffic and activities will be separated from the asset by intervening built development and vegetation. Therefore change in its	*	*	*	*	None	No-impact, The site of the proposed CWWTP will not be visible from the asset due to topography and vegetation, therefore there will be no change	*	*	*	*	None	No-impact, The site of the proposed CWWTP will not be visible from the asset due to topography and vegetation, therefore	*	*	*	*

MM reference	Value	Value Description	Scoping decision						Construction phase—temporary							Construction Phase—permanent						Operation Phase				
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
		contributes to its rural character, but does not aid understanding of the asset's heritage value. As such, setting is considered to make a neutral contribution to the asset's heritage value.																								
HE171	High	-	-	Out	Character of asset's setting will be unchanged-Asset's setting does not extend to the proposed CWWTP-No physical effect	N/A	08/04/22	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE172	High	-	-	Out	No intervisibility - vegetation-Character of asset's setting will be unchanged-Asset's setting does not extend to the proposed CWWTP-No physical effect	N/A	08/04/23	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE173	High	-	-	Out	Character of asset's setting will be unchanged-Asset's setting does not extend to the proposed CWWTP-No physical effect	N/A	08/04/24	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE174	High	-	-	Out	Character of asset's setting will be unchanged-Asset's setting does not extend to the	N/A	08/04/25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



MM reference	Value	Value Description	Scoping decision	Construction phase – temporary										Construction Phase – permanent										Operation Phase													
				proposed CWWTP- No physical effect																																	
HE175	High	-	-	Out	Character of asset's setting will be unchanged- Asset's setting does not extend to the proposed CWWTP- No physical effect	N/A	08/04/26	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE176	High	-	-	Out	Character of asset's setting will be unchanged- Asset's setting does not extend to the proposed CWWTP- No physical effect	N/A	08/04/27	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE177	High	-	-	Out	Character of asset's setting will be unchanged- No intervisibility – vegetation- No intervisibility – topography- Distance from asset to the proposed CWWTP- Asset's setting does not extend to the proposed CWWTP- No physical effect	N/A	08/04/28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE178	High	-	-	Out	Character of asset's setting will be unchanged- Asset's setting does not extend to the proposed	N/A	08/04/29	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



MM reference	Value	Value Description	Scoping decision					Construction phase—temporary					Construction Phase—permanent					Operation Phase						
HE179	High	-	-	Out	No intervisibility—vegetation—No intervisibility—topography—Distance from asset to the proposed CWWTP—Asset's setting does not extend to the proposed CWWTP—Character of asset's setting will be unchanged—No physical effect	N/A	08/04/30	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Table 3-4: Impact to Registered Parks and Gardens

-	-	Scoped for site survey?	Scoped for assessment?	Scoped-out reason	Scoped-out reason 'other'	Scoped-out date
HE180	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	31/03/2022
HE181	High	Yes	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	26/11/2021
HE588	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	27/11/2021
HE589	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	28/11/2021
HE590	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	29/11/2021
HE591	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	30/11/2021
HE592	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	01/12/2021
HE593	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	02/12/2021
HE594	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	03/12/2021
HE595	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	04/12/2021
HE596	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	05/12/2021
HE597	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	06/12/2021

HE598	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	07/12/2021
HE599	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	08/12/2021
HE600	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	09/12/2021
HE601	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	10/12/2021
HE602	High	No	Out	No intervisibility—vegetation,Distance from asset to the proposed CWWTP,Asset's setting does not extend to the proposed CWWTP,Character of asset's setting will be unchanged	-	11/12/2021

Table 3-5: Impact to Conservation Areas

UID	Value	Value Description	Construction phase—temporary					Construction Phase—permanent					Operation Phase						
			Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type
HE095	Moderate	Value is derived from the architectural interest of buildings like Biggin Abbey, located within the Conservation Area. The engineering of the lock itself provides historic interest, and archaeological interest is derived from medieval and post-medieval agricultural remains. The surrounding landscape contributes to the rural character of the asset.	The existing rural, river character of the conservation area will be altered by a construction compound located within the conservation area, the construction of a treated effluent discharge outfall structure and changes to the PRow on the eastern side of the river. A PRow through the conservation area is likely to be temporarily diverted during the construction phase, altering the way people engage with and appreciate the heritage asset.	Minor	Adverse	Moderate	Adverse	Yes	There will be a permanent, physical impact due to the construction of river bank protection works and outfall structure. Additionally, the Conservation Area Appraisal notes that Biggin Abbey is particularly prominent in views east from the river. These views (see viewpoint 11, Landscape information paper) will be altered by the introduction of the Proposed Development into the landscape beyond Biggin Abbey, altering the character of the conservation area's setting.	Moderate	Adverse	Moderate	Adverse	Yes	The Proposed Development will require sensor-activated lighting within the site and will introduce moving vehicles into the landscape. Both the lighting and movement have the potential to alter the rural setting of the conservation area, diminishing the contribution it makes to the value of the heritage asset. However, the A14 is situated in close proximity, creating existing noise, light and movement. As such, the impact caused by the operation of the Proposed Development is diminished slightly.	Negligible	Adverse	Slight	Adverse

HE096	Moderate	Value is derived from the architectural interest of the buildings in the village centre, as well as the archaeological interest of ridge and furrow in surrounding fields and of Fleam Dyke. The agricultural, semi-rural Fen edge landscape makes a positive contribution to the value of the asset.	The existing village setting will be altered by the temporary presence of construction works in the north of the conservation area, and to the north-east of the conservation area. This will slightly alter the character of the countryside that forms the setting of the asset. This will affect the ability to understand its historic interest as an historic, rural village.	Minor	Adverse	Slight	Adverse	Yes	The construction of the ventilation column in the north of the conservation area will alter the character of this part of the heritage asset. There will also be a permanent construction impact caused by the land access route to Ventilation Shaft 4. The presence of the A14 and associated screening, which has severed the conservation area from farmland to the north and east, reduces the extent of the impact from the main site on the setting of the conservation area. However, the scheme will be visible from the eastern end of the Conservation Area.	Minor	Adverse	Slight	Adverse	Yes	The Proposed Development will require sensor-activated lighting within the site and will introduce moving vehicles into the landscape. Both the lighting and movement have the potential to alter the rural setting of the conservation area, diminishing the contribution it makes to the value of the heritage asset. However, the A14 is situated between the proposed development and the asset, creating existing noise, light and movement. As such, the impact caused by the operation of the Proposed Development is diminished slightly.	Negligible	Adverse	Slight	Adverse
HE097	Moderate	Value is derived from the buildings in the village centre, which provide architectural interest. Historic interest is derived from the historic street pattern of the village. The surrounding rural landscape makes a	The existing village setting will be altered by the temporary presence of construction works in the countryside to the east of the village. This will slightly alter the character of the countryside that forms	Negligible	Adverse	Slight	Adverse	Yes	The Proposed Development will result in a change to the farmland setting of the conservation area to its south-east.	Negligible	Adverse	Slight	Adverse	Yes	The Proposed Development will require sensor-activated lighting within the site and will introduce moving vehicles into the landscape. Both the lighting and movement have the potential to alter the rural	Negligible	Adverse	Slight	Adverse

Asset ID	Significance	Value	Impact	Significance	Significance	Significance	Significance	Significance	Impact	Significance	Significance	Significance	Significance	Significance	Impact	Significance	Significance	Significance	Significance
		positive contribution to the asset's value.	the setting of the conservation area. This will affect the ability to understand the historic interest of the asset as an historic, rural village.												setting of the conservation area slightly, diminishing the contribution it makes to the value of the heritage asset.				
HE098	Moderate	Value is derived from the historic buildings in the village centre, which provide architectural interest. The surrounding suburban development makes a negative contribution to the value of the asset.	No impact. The asset's village setting will not be altered by the construction proposed scheme, and the asset has no long views in the direction of the scheme.	No change	Neutral	Neutral	Neutral	No	No impact. The asset's built-up village setting will not be altered by the construction proposed scheme, and the asset has no long views in the direction of the scheme.	No change	Neutral	Neutral	Neutral	No	No impact. Due to the distance between the asset and the Proposed Development, there will be no change in the asset's setting or character.	No change	Neutral	Neutral	Neutral
HE099	Moderate	Value is derived from the buildings in the village centre, which provide architectural interest. The surrounding flat, Fenland landscape makes a positive contribution to the value of the asset.	The existing village setting will be altered by the temporary presence of construction traffic within the asset. This will adversely impact the heritage value of the asset, as it will temporarily alter the character of the quiet village that forms the asset's setting. This will affect the ability to understand the historic interest of the asset as an historic, rural village.	Negligible	Adverse	Slight	Adverse	No	No impact. The asset will not be altered by the construction proposed scheme, and it has no long views in the direction of the scheme.	No change	Neutral	Neutral	Neutral	No	No impact. Due to the distance between the asset and the Proposed Development, there will be no change in the asset's setting or character.	No change	Neutral	Neutral	Neutral
HE100	Moderate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HE186	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A



HE187	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE188	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE189	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE190	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE182	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE191	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE183	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE192	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE193	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE194	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE184	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE195	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE196	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE197	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE185	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE198	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HE199	Moderate	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Table 3-6: Impact to non-designated built heritage assets

UID	Value	Value Description	Construction phase—temporary						Construction phase—permanent						Operation phase					
			Construction Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type
HE1007	Medium	It is of medium heritage value due to its historic form and architectural interest as a defensive World War II structure. Its river setting makes a positive contribution to its value, as it allows for an understanding of its function.	No	No impact. The asset's setting does not extend to the Proposed Development, and as such the asset will have no intervisibility with the scheme.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No change	Neutral	No effect	Neutral	No	No impact. Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset and its setting will be entirely preserved.	Neutral	No effect	Neutral	Neutral
HE1011	Medium	It is of medium heritage value due to its historic form and architectural interest as a defensive World War II structure. Its setting makes a negative contribution to its value.	No	No impact. The asset's setting does not extend to the Proposed Development, and as such the asset will have no intervisibility with the scheme.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No change	Neutral	No effect	Neutral	No	No impact. Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset and its setting will be entirely preserved.	Neutral	No effect	Neutral	Neutral
HE1074	Medium	It is of medium heritage value due to its historic form and fabric. Its largely unchanged rural setting provides	Yes	There will be a temporary construction impact on the asset's setting due to the presence of construction traffic travelling past the asset.	Negligible	Adverse	Minor	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore	No change	Neutral	No effect	Neutral	No	Due to the distance between the asset and the Proposed Development, no impact is expected during operation,	Neutral	No effect	Neutral	Neutral



UID	Value	Value Description	Construction-phase—temporary						Construction-phase—permanent						Operation-phase						
			Construction-Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	
		historical context for the asset as a 19th rural inn situated along the country road, and therefore makes a positive contribution to its value.		Although the asset is located close to a road, this increase in traffic will contribute to a degradation of the asset's rural setting.																	as the character of the asset and its setting will be entirely preserved.
HE114	Medium	It is of medium heritage value as a 19th-century farmhouse, which provides architectural and historic interest. The asset's rural setting largely unchanged, providing continuity in the historic relationship showing the agricultural practices and farms which still reside along Clayhythe Road. Its setting therefore makes a positive contribution to its value.	Yes	There will be a temporary construction impact on the asset's setting due to the presence of construction traffic travelling past the asset. This will alter the existing rural setting of the asset.	Negligible	Adverse	Minor	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No change	Neutral	No effect	Neutral	No	Due to the distance between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset and its setting will be entirely preserved.	Neutral	No effect	Neutral	Neutral	
HE118	Medium	It is of medium heritage value due to its historic form and architectural interest as a defensive World War II structure. Its	No	No impact. Due to the distance and lack of intervisibility between the asset and the Proposed Development, the rural character of the asset's	No change	Neutral	No effect	Neutral	No	No impact. Due to the distance and lack of intervisibility between the asset and the Proposed Development, the rural	No change	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected	Neutral	No effect	Neutral	Neutral	



UID	Value	Value Description	Construction-phase—temporary						Construction-phase—permanent						Operation-phase						
			Construction-Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect type	
		river-setting makes a positive contribution to its value, as it allows for an understanding of its function.		setting will not be affected during construction.																	during operation, as the character of the asset and its setting will be entirely preserved.
HE1196	Medium	It is of medium heritage value due to its architectural interest. The relationship between Bannold Road and the River Cam is still understood. This is important to the asset's original function which improved roads by controlling road access. Its setting therefore makes a positive contribution to its value.	Yes	There will be a temporary construction impact on the asset's setting due to the presence of construction traffic in close proximity to the asset, altering its tranquil setting.	Negligible	Adverse	Minor	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No change	Neutral	No effect	Neutral	No	Due to the distance between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset and its setting will be entirely preserved.	Neutral	No effect	Neutral	Neutral	
HE1303	Medium	It is of medium heritage value as an early pair of semi-detached houses dating to the 1920s, which hold architectural and historic interest as part of the suburban expansion of	No	The asset's setting does not extend to the Proposed Development, and as such the asset will have no intervisibility with the scheme.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction	No change	Neutral	No effect	Neutral	No	No impact. Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset	Neutral	No effect	Neutral	Neutral	



UID	Value	Value Description	Construction-phase—temporary						Construction-phase—permanent						Operation-phase					
			Construction-Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type
		Cambridge during this period. Its setting, surrounded by other suburban housing, makes a positive contribution to its value.																		
HE1304	Medium	It is of medium heritage value as a 1930s public house, though it retains almost none of its original interior, which diminishes its architectural interest. Its suburban setting contributes to its value, as it allows for an understanding of the asset as a suburban public house.	No	The asset's setting does not extend to the Proposed Development, and as such the asset will have no intervisibility with the scheme.	No change	Neutral ↓	Neutral ↓	Neutral ↓	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No change	Neutral ↓	No effect	Neutral ↓	No	No impact. Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset and its setting will be entirely preserved.	Neutral	No effect	Neutral	Neutral
HE1056	Medium	It is of medium heritage value due to its historic interest and current use as a rural public house. Though there is modern development surrounding	No	No impact. Due to the distance and lack of intervisibility between the asset and the Proposed Development, the rural character of the asset's setting will not be affected during construction.	No change	Neutral ↓	No effect	Neutral ↓	No	No impact. Due to the distance and lack of intervisibility between the asset and the Proposed Development, the rural character of the asset's setting will not be affected by	No change	Neutral ↓	No effect	Neutral ↓	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset	Neutral	No effect	Neutral	Neutral



UID	Value	Value Description	Construction-phase—temporary					Construction-phase—permanent					Operation-phase							
			Construction-Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect type
		the asset, trees and hedgerows have helped the asset retain a rural character. As such, the asset's setting makes a positive contribution to the value of the asset.																		
HE1173	Medium	It is of medium heritage value due to its historic and architectural interest. Its historic function is still understood as it is located alongside the road where houses of the same period still reside, continuing the historic relationship in Horningsea. As such, the asset's setting makes a positive contribution to the value of the asset.	No	No impact. The asset's village setting does not extend to the Proposed Development, and therefore will not be altered during construction.	No change	Neutral ↓	No effect	Neutral ↓	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No change	Neutral ↓	No effect	Neutral ↓	No	Due to the distance and intervening vegetation between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset and its setting will be entirely preserved.	Neutral	No effect	Neutral	Neutral
HE1166	Medium	It is of medium heritage value due to its historic form and architectural interest as a	No	No impact. The asset's setting close to the railway line will not be altered by the construction traffic	No change	Neutral ↓	No effect	Neutral ↓	No	No impact. There will be no intervisibility between the asset and the Proposed	No change	Neutral ↓	No effect	Neutral ↓	No	Due to the distance and intervening vegetation between the asset and the Proposed	No change	Neutral	No effect	Neutral



UID	Value	Value Description	Construction phase—temporary						Construction phase—permanent						Operation phase					
			Construction-Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type
-	-	-		associated with the Proposed Development. Additional traffic within the asset's setting will not alter the ability to understand or appreciate it.						Development, and therefore the asset's setting will not be altered by the construction of the scheme.					Development, no impact is expected during operation, as the character of the asset and its setting will be entirely preserved.					
HE1201	Medium	It is of medium heritage value due to its historic form as a river feature from the 19th century that is still in use today. Its river setting makes a positive contribution to the value of the asset, as it aids in understanding its function.	-	There will be a temporary construction impact on the asset's heritage value due to its proximity to the proposed Outfall Structure on the River Cam. The additional noise, light and movement caused during construction will alter the quiet river setting of the river lock, however, not to the extent that it inhibits the ability to understand the asset as an historic rural cottage. This impact is minimised to an extent by the mature vegetation that surrounds the asset.	Negligible	Adverse	Minor	Adverse	-	No impact. Once constructed, the lock will have very little intervisibility with the Outfall Structure and the Proposed Development. As such, the asset's rural, river setting will not be affected by the Proposed Development.	No change	Neutral	No effect	Neutral	No	Due to the distance and vegetation situated between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset and its setting will be entirely preserved.	Neutral	No effect	Neutral	Neutral



UID	Value	Value Description	Construction phase—temporary						Construction phase—permanent						Operation phase					
			Construction-Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type
HE122 1	Medium	It is of medium heritage value due to its historic form and architectural interest as a defensive World War II structure. The asset's setting makes a positive contribution to the value of the asset, as it allows for an understanding of the building's function.	No	The asset's setting does not contribute to its value. The asset will have no intervisibility with the scheme.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No change	Neutral	No effect	Neutral	No	No impact. Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset and its setting will be entirely preserved.	Neutral	No effect	Neutral	Neutral
HE123 1	Medium	It is of medium heritage value due to its historic and architectural interest as a post-medieval house. The asset's modern setting makes a negative contribution to its value, as it prevents understanding of its original historic context surrounded by farmland.	No	The asset's setting does not contribute to its value. The asset will have no intervisibility with the scheme.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No change	Neutral	No effect	Neutral	No	No impact. Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset and its setting will be entirely preserved.	Neutral	No effect	Neutral	Neutral



UID	Value	Value Description	Construction-phase—temporary						Construction-phase—permanent						Operation-phase					
			Constructio n-Phase Temporary Impact	Impact Description	Impact Magnitud e	Impact Type	Effect Magnitud e	Effect Type	Constructio n-Phase Permanent Impact	Impact Description	Impact Magnitud e	Impact Type	Effect Magnitud e	Effect Type	Operatio n-Phase Impact	Impact Description	Impact Magnitud e	Impac t-Type	Effect Magnitud e	Effect type
HE123 2	Mediu m	It is of medium heritage value due to its historic and architectural interest as a post-medieval house. The asset's setting on the edge of Fen Ditton with low density development and open views to the west contributes to the ability to understand it as a typical domestic village building, and therefore makes a positive contribution to its value.	Yes	Construction activity, including additional noise and light within the Waterbeach Pipeline Construction Area and Shaft 4 compound have the potential to alter the rural character of the asset's setting to the north. However, due to the asset's location within a village with vegetation to the east, there is limited intervisibility between the asset and the Proposed Development, with only small glimpses of activity likely. As such, any impacts are unlikely to affect the character of the asset's setting, and therefore the asset's value.	Negligibl e	Advers e	Slight	Advers e	No	The Intermediate Shaft 4 will potentially be visible to the north within the setting of this asset. This will alter the rural setting of the asset slightly by introducing large construction machinery in the landscape. However, despite this insertion, the asset's village edge setting will remain recognisably rural.	Negligibl e	Advers e	Slight	Advers e	No impact	Due to the distance and vegetation situated between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset and its setting will be entirely preserved.	Neutral	No effect	Neutral	Neutr al
HE123 3	Low	It is of low heritage value as it features traditional design and proportions but dates to the mid-20th century and as such has limited historic interest. Its rural village	Yes	Construction activity, including additional noise and light created by the Waterbeach Pipeline Construction Area and Shaft 4 compound have the potential to alter the rural	Negligibl e	Advers e	Slight	Advers e	No	The Intermediate Shaft 4 will potentially be visible to the north within the setting of this asset. However, despite this insertion, the asset's village edge setting will	Negligibl e	Advers e	Slight	Advers e	No impact	Due to the distance and vegetation situated between the asset and the Proposed Development, no impact is expected during operation, as the character of	Neutral	No effect	Neutral	Neutr al



UID	Value	Value Description	Construction-phase—temporary						Construction-phase—permanent						Operation-phase					
			Constructio n-Phase Temporary Impact	Impact Description	Impact Magnitud e	Impact Type	Effect Magnitud e	Effect Type	Constructio n-Phase Permanent Impact	Impact Description	Impact Magnitud e	Impact Type	Effect Magnitud e	Effect Type	Operatio n-Phase Impact	Impact Description	Impact Magnitud e	Impac t-Type	Effect Magnitud e	Effect type
		setting surrounded by vegetation makes a positive contribution to the value of the asset.		character of the asset's setting to the north. However, due to the asset's location within an urban village context surrounded by vegetation, there is limited intervisibility between the asset and the Proposed Development, with only small glimpses of activity likely. As such, any impacts are unlikely to affect the character of the asset's setting, and therefore the asset's value.						remain recognisably rural.										the asset and its setting will be entirely preserved.
HE123 4	Low	It is of low heritage value as a late 19th century farmhouse which has architectural interest as a landmark within the rural landscape north of Fen Ditton. Its rural setting makes a positive contribution to the value of the asset.	Yes	The asset is surrounded by the Proposed Development. The setting of the asset is characterised by the rural landscape, the River Cam and A14 road to the north. The existing rural setting of the asset will be altered by the temporary presence of construction machinery and activity in close proximity to the asset associated with the Shaft 4 compound. This will create light and noise	Minor	Adverse	Slight	Adverse	Yes	The Intermediate Shaft 4 will be situated approximately 60m east of the asset, altering the presently rural character of the asset's setting by introducing large, construction equipment into the landscape. This therefore diminishes the contribution that setting makes to the value of the asset. The	Minor	Adverse	Slight	Adverse	Yes	The Proposed Development will require sensor-activated lighting within the site and will introduce moving vehicles into the landscape. Both the lighting and movement have the potential to alter the rural setting of the asset, diminishing the contribution it makes to the value of the heritage	Neutral	No effect	Neutral	Neutral



UID	Value	Value Description	Construction-phase—temporary						Construction-phase—permanent						Operation-phase					
			Construction-Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect type
				through movement of traffic and construction machinery. This will adversely impact the heritage value of the asset, as it will temporarily alter the rural landscape that forms the setting of the asset. This will affect the ability to understand the historic interest of the asset as a farmhouse. No impact is anticipated from the vibration created by the shaft site close to this asset.							A14 and associated screening will act as a barrier between the asset and the site, reducing the severity of the impact from the proposed WWTP as a whole.						asset. However, the A14 is situated in between the Proposed Development site and the heritage asset, which creates noise, light and movement. As such, the impact caused by the operation of the Proposed Development is diminished slightly.			
HE1235	Low	It is of low heritage value as a late 19th century dwelling associated with the Cambridge Sewage Farm, and more recently the Waste Water Treatment Plant, which contributes to its historic interest.	Yes	The decommissioning of the existing Waste Water Treatment Plant will cause a construction impact due to additional noise and activity. There is existing activity, including the movement of large vehicles, associated with the operation of the Waste Water Treatment Plant, meaning the additional decommissioning activity represents only	Negligible	Adverse	Slight	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No change	Neutral	No effect	Neutral	No	No impact. Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset and its setting will be entirely preserved.	Neutral	No effect	Neutral	Neutral



UID	Value	Value Description	Construction-phase—temporary						Construction-phase—permanent						Operation-phase					
			Construction-Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type
				a minor increase.																
HE1236	Low	It is of low heritage value as a late 19th century dwelling associated with the Cambridge Sewage Farm, and more recently the Waste Water Treatment Plant, which contributes to its historic interest.	Yes	The decommissioning of the existing Waste Water Treatment Plant will cause a construction impact due to additional noise and activity. There is existing activity, including the movement of large vehicles, associated with the operation of the Waste Water Treatment Plant, meaning the additional decommissioning activity represents only a minor increase.	Negligible	Adverse	Slight	Adverse	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No change	Neutral	No effect	Neutral	No	No impact. Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset and its setting will be entirely preserved.	Neutral	No effect	Neutral	Neutral
HE1237	Medium	It is of medium heritage value as a 19th century dwelling associated with the historically manually operated Baits Bite Lock, which contributes to its historic interest. It also has architectural interest, derived from	No	No impact. There will be no construction works in the asset's vicinity and the Proposed Development will not be visible from the asset due to intervening buildings. As such, it will not alter the ability to understand it as an historic building associated with Baits Bite Lock.	No change	Neutral	Neutral	Neutral	No	No impact. There will be no intervisibility between the asset and the Proposed Development, and therefore the asset's setting will not be altered by the construction of the scheme.	No change	Neutral	No effect	Neutral	No	No impact. Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the character of the asset and its setting will	Neutral	No effect	Neutral	Neutral



UID	Value	Value Description	Construction-phase—temporary						Construction-phase—permanent						Operation-phase					
			Construction-Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type
		its raised position, which reflects its proximity to the river. Its setting makes a positive contribution to its value, as it aids understanding of the building's former purpose.														be entirely preserved.				
HE1238	Medium	It is of medium heritage value due to its architectural and historic interest, which is derived from its surviving historic form and fabric as a row of cottages which allow for an appreciation of the village's rural origins. Its village setting contributes positively to its historic and architectural interest.	No	No impact. The asset's village setting does not extend to the Proposed Development, and therefore will not be altered during construction.	No change	Neutral	Neutral	Neutral	No	No impact. The asset's village setting does not extend to the proposed scheme and it will have no intervisibility with it. Its setting will not be affected.	No impact	Neutral	No effect	Neutral	No	Due to the distance and intervening development between the asset and the Proposed Development, no impact is expected during operation, as the value of the asset and its setting will not be altered by the scheme.	No impact	Neutral	No effect	Neutral

Table 3-7: Impact to Non-Designated Archaeological Remains

MM reference	Value	Value Description	Scoping decision				Scoped out reason 'other'	Scoped out date	Construction phase—temporary						Construction Phase—permanent						Operation Phase					
			Scope for site survey?	Scoped for assessment?	Scope out reason	Scoped out date			Construction-Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type
HE1001	Low	Heritage value is derived from the archaeological interest and the ability to inform on transport constructed to support the extractive industries in the fens.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1002	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the early agricultural exploitation of the fen edge by isolated Roman farmsteads.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1005	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large-scale draining and enclosure.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1006	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains do not survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1009	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1016	Moderate	Heritage value is derived from the archaeological interest and the	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent						Operation-Phase						
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effect Type	Operati on Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	
		ability to inform on early medieval use of the area, about which very little is known.																								
HE1017	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	*	X	X	X	*	*	*	X	X	X	X	*	*
HE1018	Moderate	Heritage value is derived from the ability to inform on the archaeology of pottery production during the Roman period alongside the larger industry in the area.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1020	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1021	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1023	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	X	X	X	No	There will be no temporary impact during construction as impact will be permanent.	X	X	*	*	Yes	The remains of the coprolite mine will be removed associated with the construction of the final effluent pipeline.	Major	Adverse	Moderate	Adverse	No	Operational impacts to archaeology have been scoped out of the EIA.	X	X			



MM reference	Value	Value Description	Scoping decision					Construction-phase—temporary						Construction-Phase—permanent						Operation-Phase					
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary-Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent-Impact	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on-Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
HE1024	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1025	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the early agricultural exploitation of the fen edge by isolated Roman farmsteads.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1026	Low	Heritage value is derived from archaeological remains and the ability to inform on the widescale draining of the fens and its transformation to a predominantly agricultural landscape, as well as post-medieval extractive industries.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1027	Moderate	Heritage value is derived from the ability to inform on the archaeology of pottery production of Horningsea Wares, including possible drying or storage associated with the fired clay shelf.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1029	Low	Heritage value is derived from archaeological remains and the ability to inform on the exploitation of the Cam by fenland villages, including how	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase						
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on-Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
		this has changed over time.																							
HE1030	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the early agricultural exploitation of the fen edge by isolated Roman farmsteads.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1032	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other		16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1034	Moderate	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement, especially deserted settlement which has not continued into the present, and associated activity.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1036	Low	Heritage value is derived from the archaeological interest and the ability to inform on roman occupation of the fens, however this is limited by their poor survival.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1041	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the defence of the Fens during the Second World War.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*



MM reference	Value	Value Description	Scoping decision		Scoped-out reason	Scoped-out 'other'	Scoped out date	Construction-phase—temporary						Construction-Phase—permanent						Operation-Phase					
			Scope d-for site survey?	Scoped for assessment?				Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on-Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
HE1044	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1046	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1047	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1049	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1050	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	Other	The remains of the mound were identified by geophysical survey associated with the project. The route of the proposed sewer tunnel has been amended to avoid physical		X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase						
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on-Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
						impact-to the-asset.																			
HE1053	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1054	Low	Heritage value is derived from archaeological remains and the ability to inform on the exploitation of the Cam by fenland villages, including how this has changed over time.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1055	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1058	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1062	Low	Heritage value is due to the evidence provided by the archaeological remains of the pillbox. The asset has been demolished and there is limited potential for below ground archaeological remains to survive.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase						
			Scoped for site survey?	Scoped for assessment?	Scoped-out reason	Scoped-out reason 'other'	Scoped out date	Construction-Phase Temporary Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase Permanent Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type
HE1064	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1066	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1070	Moderate	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement, especially deserted settlement which has not continued into the present, and associated activity.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1071	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1073	Moderate	Heritage value is derived from archaeological remains and the ability to inform on Roman occupation of the fens.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1076	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the prehistoric	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent						Operation-Phase					
			Scoped for site survey?	Scoped for assessment?	Scoped-out reason	Scoped-out 'other'	Scoped-out date	Construction-Phase-Temporary-Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase-Permanent-Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase-Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type
		occupation of the fen edge.																							
HE1078	Negligible	Heritage value is due to the evidence provided by the archaeological remains of the pillbox. The asset has been demolished and there is limited potential for below-ground archaeological remains to survive.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1083	Low	Heritage value is derived from the archaeological interest and the ability to inform on the religious history of the area prior to being overtaken by the Bishops of Ely.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1084	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1086	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1087	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large-scale	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*



MM reference	Value	Value Description	Scoping decision					Construction-phase—temporary						Construction-Phase—permanent						Operation-Phase						
			Scoped for site survey?	Scoped for assessment?	Scoped-out reason	Scoped-out 'other'	Scoped-out date	Construction-Phase-Temporary-Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase-Permanent-Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase-Phase-Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	
		draining and enclosure.																								
HE1088	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1090	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1091	Moderate	Heritage value is derived from the ability to inform on the archaeology of pottery production of Herringsea Wares, especially the scale and extent of this production.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1092	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1093	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase						
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
HE1094	Low	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement, especially deserted settlement which has not continued into the present, and associated activity.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1099	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1100	Moderate	Heritage value is derived from the ability to inform on the archaeology of pottery production of Horningsea Wares, especially the scale and extent of this production.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1102	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1105	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1113	Low	Heritage value is derived from archaeological remains and the	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase						
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on-Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
		ability to inform on historic agricultural practices.																							
HE1114	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1117	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1121	Moderate	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement, especially deserted settlement which has not continued into the present, and associated activity.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1122	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1124	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the Roman settlement of the fen edge.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*
HE1126	Low	Heritage value is derived from the ability to inform on the widescale	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase							
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	
		draining of the fens and its transformation to an intensely farmed agricultural landscape.																								
HE1127	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the early agricultural exploitation of the fen edge by isolated Roman farmsteads.	N/A	N/A	No physical effect	X	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1130	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1131	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated.	16/03/22	X	X	X	X	*	*	X	X	X	X	*	*	X	X	X	X	*	*	
HE1135	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large-scale draining and enclosure.	N/A	N/A	X	X	X	No	There will be no temporary impact during construction as impact will be permeant.	X	X	*	*	yes	The remains will be removed for construction of the proposed Cambridge wastewater treatment plant and associated landscaping.	adverse	major	adverse	moderate	No	Operational impacts to archaeology have been scoped out of the EIA.	X	X			
HE1137	Moderate	Heritage value is derived from the potential archaeological remains of the former settlement. These have the ability to help explain the	N/A	N/A	other	No remains of the settlement were identified during archaeological evaluation of the	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase						
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
		medieval history of occupation of the Fens and the banks of the Cam, especially on the nature of occupation at Clayhithe.				waterbear h-pipeline, the closest element of the scheme to the recorded location. Therefore no impact is anticipated																			
HE1140	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the burial practices and society within the fen-edge during the Roman period.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1142	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive, therefore no effect is anticipated		X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1146	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large-scale draining and enclosure.	N/A	N/A	X	X	*	No	There will be no temporary impact during construction as impact will be permanent	X	X	*	*	yes	The remains will be removed for construction of the proposed Cambridge wastewater treatment plant and associated landscaping	adverse	major	adverse	moderate	No	Operational impacts to archaeology have been scoped out of the EIA.				
HE1147	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large-scale draining and enclosure.	N/A	N/A	No physical effect	*	*	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	



MM reference	Value	Value Description	Scoping decision		Scoped-out reason	Scoped-out 'other'	Scoped-out date	Construction-phase—temporary					Construction-Phase—permanent					Operation-Phase							
			Scope d-for site survey?	Scoped for assessment?				Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
HE1148	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the industrial use of the fens during the Roman period.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1150	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive; therefore no effect is anticipated.	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1153	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1154	Low	Heritage value is derived from the archaeological interest and the ability to inform on past human practices.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1157	Moderate	Heritage value is derived from the rare archaeological remains and possible prehistoric occupation. It is also possible that geoarchaeological and palaeoenvironmental information may be derived from the former routes of watercourses (Roddons).	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1158	Low	Heritage value is derived from the archaeological interest and the ability to inform on the continuation of settlement from the medieval.	N/A	N/A	No physical effect			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase						
			Scoped for site survey?	Scoped for assessment?	Scoped-out reason	Scoped-out reason 'other'	Scoped out date	Construction-Phase-Temporary-Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase-Permanent-Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase-Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type			
HE1160	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect	The archaeological remains are not believed to survive, therefore no effect is anticipated.	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1162	Low	Heritage value is derived from archaeological remains and the ability to inform on post-medieval occupation of the fen edge.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1167	Low	Heritage value is derived from the archaeological interest and the ability to inform on past human practices.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1170	Low	Value is derived from the potential to inform on Roman activity in this area. This had been reduced by later coprolite mining.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1172	Moderate	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement, especially deserted settlement which has not continued into the present, and associated activity.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1175	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large-scale draining and enclosure.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*



MM reference	Value	Value Description	Scoping decision		Scoped-out reason	Scoped-out 'other'	Scoped-out date	Construction-phase—temporary						Construction-Phase—permanent						Operation-Phase								
			Scope d-for site survey?	Scoped for assessment?				Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type			
HE1180	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1184	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive; therefore no effect is anticipated.	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1187	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on roman occupation of the fens.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1189	Moderate	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement, especially deserted settlement which has not continued into the present, and associated activity.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1191	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect, Other	The archaeological remains are not believed to survive; therefore no effect is anticipated.	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1194	Moderate	Heritage value is derived from the ability to inform on the archaeology of pottery production of Horningsea Wares, especially the scale and	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*



MM reference	Value	Value Description	Scoping decision					Construction-phase—temporary						Construction-Phase—permanent						Operation-Phase							
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on-Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type		
extent of this production.																											
HE1198	Low	Heritage value is derived from archaeological remains and the ability to inform on medieval settlement and agricultural activity associated with the fens villages, especially prior to large-scale draining and enclosure.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1200	Moderate	Heritage value is derived from the rarity of archaeological remains and the ability to inform on possible prehistoric settlement and activity within the fens.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1206	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1207	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large-scale draining and enclosure.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1209	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages,	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase							
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on-Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	
		especially prior to large-scale draining and enclosure.																								
HE1210	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1211	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on Roman activity in this area. This had been reduced by later mining.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1212	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1222	Low	Heritage value is due to the evidence provided by the archaeological remains of the pillbox. The asset has been demolished but there is potential for below-ground archaeological remains to survive.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1223	Negligible	The asset has been removed and there is limited potential for below-ground archaeological remains to survive.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1225	Negligible	The remains have been removed by later construction and therefore hold	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase							
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary-Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent-Impact	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on-Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	
		no archaeological value, as they cannot inform on past human practices.																								
HE1226	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War. The asset has been demolished but there is potential for below ground archaeological remains to survive.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1227	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War. The asset has been demolished but there is potential for below ground archaeological remains to survive.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1228	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War. The asset has been demolished but there is potential for below ground archaeological remains to survive.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1229	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War. The asset has been	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase								
			Scoped for site survey?	Scoped for assessment?	Scoped-out reason	Scoped-out 'other'	Scoped-out date	Construction-Phase Temporary	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase Permanent	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type		
		demolished but there is potential for below-ground archaeological remains to survive.																									
HE1230	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the prehistoric occupation of the fen edge.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1232	Low	Heritage value is derived from the archaeological interest and the ability to inform on navigational improvements to the River Cam during the post-medieval period.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1235	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1236	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1237	Low	Heritage value is derived from the potential archaeological remains and the ability to inform on past human practices.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1238	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase							
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Operati on Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	
		industries in the fens during the post-medieval period.																								
HE1239	Low	Heritage value is derived from the potential archaeological remains and the ability to inform on past human practices.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1240	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1242	Low	Heritage value is derived from the potential archaeological remains and the ability to inform on past human practices.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1243	Low	Heritage value is derived from the archaeological interest and the ability to inform on past human practices.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1244	Low	Heritage value is derived from archaeological remains and the ability to inform on the extensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect, Other	Although within the Scheme Order Limits, the asset is not located within the waste-water transfer tunnel construction a corridor nor location of any construction a compound or other element which could have a physical effect on	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase						
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
						remains: Therefore no impact is anticipated																			
Industrial	Negligible	The asset has been demolished and there is limited potential for below-ground remains to survive.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1246	Low	Heritage value is derived from the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1247	Low	Remains have been partially removed by the construction of the railway. Heritage value is derived from archaeological remains and the ability to inform on Medieval/post-medieval occupation of the fens.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1248	Negligible	The remains have been removed by later construction and therefore hold no archaeological value, as they cannot inform on past human practices.	N/A	N/A	No physical effect; Other	The archaeological remains are not believed to survive, therefore no effect is anticipated	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1249	Low	Heritage value is derived from archaeological remains and the ability to inform on irrigation techniques and management during the Medieval/post-medieval period.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*



MM reference	Value	Value Description	Scoping decision					Construction-phase—temporary						Construction-Phase—permanent						Operation-Phase					
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
HE1250	Low	Heritage value is derived from the potential archaeological remains and the ability to inform on past human practices.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1251	Moderate	Remains have been partially removed by Car Dyke and the railway. Heritage value is derived from the archaeological interest and the ability to inform on the Roman occupation of the fen edge.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1252	Low	Heritage value is derived from archaeological remains and the ability to inform on medieval/post-medieval occupation of the fens.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1253	Low	Heritage value is derived from archaeological remains and the ability to inform on post-medieval occupation of the fens.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1254	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1255	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1256	Low	Heritage value is derived from the archaeological	N/A	N/A	No physical	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase						
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
		interest-and-the ability-to-inform on-past-human practices.			at effect																				
HE1257	Low	Heritage-value-is derived-from-the archaeological interest-and-the ability-to-inform on-the-widescale draining-of-the fens-and-its transformation-to-an-intensely farmed agricultural landscape.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1258	Low	Remains-have been-partially removed-by-the construction-of Midload-Farm. However, heritage-value may-still-be derived-from archaeological remains-and-the ability-to-inform on-the infrastructure associated-with RAF-Waterbeach during-WWII.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1259	Low	Heritage-value-is derived-from-the archaeological interest-and-the ability-to-inform on-past-human practices.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1260	Low	Heritage-value-is derived-from-the archaeological interest-and-their ability-to-help understand either-Roman activity-relating-to-Car-Dyke-or later-medieval landscape divisions.	N/A	N/A	No physical effect	X	X	No	There-will-be-no temporary-impact during construction-as impact-will-be permanent	*	X	*	*	yes	The-remains-will-be-removed-for construction-of-the proposed-Cambridge-wastewater-treatment-plant-and-associated-landscaping	adverse	major	adverse	moderate	No	Operational impacts to archaeology-have been scoped-out-of-the-EIA.	*	*	*	*
HE1261	Low	Heritage-value-is derived-from-the ability-to-inform on-the-widescale draining-of-the fens-and-its transformation-to-an-intensely farmed	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*



MM reference	Value	Value Description	Scoping decision					Construction-phase—temporary						Construction-Phase—permanent						Operation-Phase							
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Construction-Phase Temporary	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase Permanent	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase Impact	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type		
		agricultural landscape.																									
HE1262	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on the Roman settlement of the fen-edge.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1263	Low	Heritage value is derived from archaeological remains and the ability to inform on medieval/post-medieval occupation of the fens.	N/A	N/A	X	X	X	No	There will be no temporary impact during construction as impact will be permeant.	X	X	*	*	yes	The remains will be removed for construction of the proposed Cambridge wastewater treatment plant and associated landscaping.	adverse	major	adverse	moderate	No	Operational impacts to archaeology have been scoped out of the EIA.	*	*	*	*	*	
HE1264	Low	Heritage value is derived from the archaeological interest and the ability to inform on the bombing of the fens during WWII.	N/A	N/A	X	X	X	No	There will be no temporary impact during construction as impact will be permeant.	X	X	*	*	yes	The remains will be removed for construction of the proposed Cambridge wastewater treatment plant and associated landscaping.	adverse	major	adverse	moderate	No	Operational impacts to archaeology have been scoped out of the EIA.	*	*	*	*	*	
HE1265	Negligible	The asset has been demolished and there is limited potential for below ground remains to survive.	N/A	N/A	No physical effect	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	*	
HE1266	Medium	Heritage value is derived from the archaeological interest and the ability to inform on prehistoric monuments, trackways and crossings within the Fens, likely predating the Roman channel of Car Dyke.	N/A	N/A	No physical effect	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	*	
HE1267	Negligible	The remains have been removed by later construction and therefore hold	N/A	N/A	No physical effect, Other			X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase						
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on-Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
		no archaeological value, as they cannot inform on past human practices.				survive; therefore no effect is anticipated																			
HE1268	Low	Heritage value is derived from the extant sewage works and its ability to inform on the infrastructure associated with RAF Waterbeach during WWII.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1269	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large-scale draining and enclosure.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1270	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1271	Low	Heritage value is derived from the ability of the archaeological remains to inform on the drainage of the fens for agriculture in the post-medieval and modern periods and how this has influenced the field pattern.	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1272	Low	Heritage value is derived from the archaeological interest and the ability to inform on	N/A	N/A	No physical effect	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase						
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on-Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
		medieval/post-medieval occupation of the fens.																							
HE1273	Low	Heritage value is derived from the archaeological interest and the ability to inform on irrigation techniques and management during the medieval/post-medieval period.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1274	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1275	Moderate	Heritage value is derived from the ability of the archaeological remains to inform on the production, storage and distribution of pottery in the Roman period. This ability is reduced by the truncation of the remains.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1276	Low	Heritage value is derived from the archaeological interest and the ability to inform on the agricultural activity associated with the fens villages, especially prior to large-scale draining and enclosure.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1277	Low	Heritage value is derived from the ability of the archaeological remains to inform on medieval and	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent						Operation-Phase						
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effect Type	Operati on Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	
		post-medieval agricultural activity in the Fens and especially the development of the field-pattern around Clayhithe.																								
HE1278	Low	Heritage value is derived from the archaeological interest and the ability to inform on Medieval/post-medieval occupation of the fens.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1279	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1280	Low	Heritage value is derived from the ability to inform on the archaeology of pottery production within the fen edge.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1281	Low	Heritage value is derived from archaeological remains and the ability to inform on historic agricultural practices.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1282	Low	Heritage value is derived from the ability to inform on the wide-scale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
HE1283	Low	Heritage value is derived from the archaeological interest and the ability to inform on the	N/A	N/A	*	X	X	No	There will be no temporary impact during constructi	X	X	*	*	yes	CANNOT BE FINALISED—LANDSCAPE MASTERPLAN	adverse	major	adverse	moderate	No	Operati onal impacts to archaeology have	*	*	*	*	



MM reference	Value	Value Description	Scoping decision					Construction-phase—temporary						Construction-Phase—permanent						Operation-Phase						
			Scoped for site survey?	Scoped for assessment?	Scoped-out reason	Scoped-out 'other'	Scoped-out date	Construction-Phase-Temporary-Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase-Permanent-Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase-Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type				
		transformation to an intensely farmed agricultural landscape.																								
HE1290	Low	Heritage value is derived from the archaeological interest and the ability to inform on the early industrial and agricultural exploitation of the fen edge by isolated Roman farmsteads.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1291	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1292	Low	Heritage value is derived from the archaeological interest and the ability to inform on the use of the fen edge during WWII.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1293	Low	Heritage value is derived from the ability of the archaeological remains to inform on the medieval and post-medieval exploitation of the fens for agriculture.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1294	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*



MM reference	Value	Value Description	Scoping decision					Construction-phase—temporary						Construction-Phase—permanent						Operation-Phase					
			Scoped for site survey?	Scoped for assessment?	Scoped-out reason	Scoped-out 'other'	Scoped-out date	Construction-Phase-Temporary	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Construction-Phase-Permanent	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type	Operation-Phase	Impact Description	Impact Magnitude	Impact Type	Effect Magnitude	Effect Type
HE1295	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1296	Low	Heritage value is derived from the archaeological interest and the ability to inform on the history of the Fens during the Second World War. The asset has been demolished but there is potential for below-ground archaeological remains to survive.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1297	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1298	Low	Heritage value is derived from the ability of the archaeological remains to inform on transport within the Fens likely pre-dating the railway. The asset may also inform on historic use of or crossings of the River Cam.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1299	Low	Heritage value is derived from the archaeological interest and the ability to inform on Medieval/post-	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*



MM reference	Value	Value Description	Scoping decision				Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase						
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent	Impact Description	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effect Type	Operati on Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
		medieval occupation of the fens.																							
HE1300	Low	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1301	Low	Heritage value is derived from the archaeological interest and the ability to inform on the widescale draining of the fens and its transformation to an intensely farmed agricultural landscape.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1302	Low	Heritage value is derived from the archaeological interest and the ability to inform on Medieval/post-medieval occupation of the fens.	N/A	N/A	No physical effect	X	X	X	X	X	X	*	*	*	*	*	*	*	*	*	*	*	*	*	*
HE1303	Negligible	Heritage value is derived from the archaeological interest and the ability to inform on the intensive extraction industries in the fens during the post-medieval period.	N/A	N/A	X	X	X	No	There will be no temporary impact during construction as impact will be permeant	X	X	X	X	yes	Evidence of coprolite mining will be removed within the pipeline construction corridors which cross it.	adverse	moderate	adverse	Minor	No	Operational impacts to archaeology have been scoped out of the EIA.	*	*	*	*
HE1304	Low	Heritage value is derived from the archaeological interest and the ability to inform on Roman activity in the chalk lowlands, as well as medieval re-use of earlier features.	N/A	N/A	No physical effect, Other	The trackway does not extend to within the waste water transfer tunnel, nor does it align with the Waterbeach Pipeline. Therefore, although it	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	



MM reference	Value	Value Description	Scoping decision					Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase					
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary-Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent-Impact	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
						is within the construction boundary, no impact is anticipated																			
HE1305	Low	Heritage value is derived from the archaeological interest and the ability to inform on the geoarchaeological development of the area as well as Neolithic activity.	N/A	N/A	X	X	X	No	There will be no temporary impact during construction as impact will be permanent.	X	X	X	X	yes	Part of the predicted route of the palaeochannel aligns with the southern part of the waterbeach pipeline. Remains within this area would be removed.	adverse	moderate	adverse	minor	No	Operational impacts to archaeology have been scoped out of the EIA.	*	*	*	*
HE1306	Low	Heritage value is derived from the archaeological interest and the ability to inform on the development of the agricultural landscape around Fen Ditton and past field systems.	N/A	N/A	X	X	X	No	There will be no temporary impact during construction as impact will be permanent.	X	X	X	X	yes	Part of the remains would be removed associated with the construction of the southern part of the waterbeach pipeline and construction compounds.	adverse	moderate	adverse	minor	No	Operational impacts to archaeology have been scoped out of the EIA.	*	*	*	*
HE1307	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on early permanent settlements in the chalk lowlands and the continuation of sites through prehistoric periods.	N/A	N/A	X	X	X	No	There will be no temporary impact during construction as impact will be permanent.	X	X	X	X	yes	The remains would be removed associated with the construction of the proposed WWTP.	adverse	major	adverse	major	No	Operational impacts to archaeology have been scoped out of the EIA.	*	*	*	*
HE1308	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on late stone age flint working, early permanent settlements in	N/A	N/A	X	X	X	No	There will be no temporary impact during construction as impact will be	X	X	X	X	yes	The remains would be removed associated with the construction of the	adverse	major	adverse	major	No	Operational impacts to archaeology have been scoped	*	*	*	*



MM reference	Value	Value Description	Scoping decision					Construction-phase—temporary							Construction-Phase—permanent					Operation-Phase					
			Scope d-for site survey?	Scoped for assessment?	Scope d-out reason	Scoped-out reason 'other'	Scoped out date	Constructi on-Phase Temporary-Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type	Constructi on-Phase Permanent-Impact	Impact Description	Impact Magnitu de	Impact Type	Effect Magnitu de	Effect Type	Operati on-Phase Impact	Impact Descripti on	Impact Magnitu de	Impa ct Type	Effect Magnitu de	Effe ct Type
		the chalk lowlands and the continuation of sites through prehistoric periods.							permeant						proposed WWTP.						out-of-the EIA.				
HE1309	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on late Bronze Age to early Iron Age funerary practices.	N/A	N/A	X	X	X	No	There will be no temporary impact during construction as impact will be permeant	X	X	X	X	yes	The identified cremation has been excavated, however there is potential for additional burial remains in the surrounding area to be removed during construction of the proposed WWTP.	adverse	major	adverse	major	No	Operational impacts to archaeology have been scoped out of the EIA.	*	*	*	*
HE1310	Moderate	Heritage value is derived from the archaeological interest and the ability to inform on late Bronze Age to early Iron Age funerary practices.	N/A	N/A	X	X	X	No	There will be no temporary impact during construction as impact will be permeant	X	X	X	X	yes	The identified cremation has been excavated, however there is potential for additional burial remains in the surrounding area to be removed during construction of the proposed WWTP.	adverse	major	adverse	major	No	Operational impacts to archaeology have been scoped out of the EIA.	*	*	*	*

Get in touch

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Emailing at info@cwwtpr.com



Calling our Freephone information line on **0808 196 1661**



Writing to us at **Freepost: CWWTPR**

You can view all our DCO application documents and updates on the application on The Planning Inspectorate website:

<https://infrastructure.planninginspectorate.gov.uk/projects/eastern/cambridge-waste-water-treatment-plant-relocation/>