# Cottam Solar Project

# Environmental Statement Appendix 13.8: Cultural Heritage Impact Assessment Tables

Prepared by: Lanpro Services January 2023

PINS reference: EN010133 Document reference: APP/C6.3.13.8 APFP Regulation 5(2)(a)





# Table App.13.8-1:

### Scheduled Monuments – Construction Phase Impact Assessment

Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation	Significance of effects (without & with mitigation)
Site of a college and Benedictine Abbey, St	A	High	Minor or Moderate	P, Ir	LL	Moderate or Large Adverse
Mary's Church (NHLE 1012976)		0	Adverse			Neutral
Deserted village of Dunstall	D	High	Negligible	St, R	KK (not yet	Slight Adverse
(NHLE 1004996)		0			effective)	Slight Adverse
Roman villa west of Scampton	D	High	Negligible	St, R	KK (not yet effective)	Slight Adverse
Cliff Farm (NHLE 1005041)		i ligit	Negligible	50, 10		Slight Adverse
Southorpe medieval settlement	D	High	Negligible	St, R	KK (not yet	Slight Adverse
(NHLE 1016794)					effective)	Slight Adverse
Gilby medieval settlement	D	High	Negligible	St, R	KK (not yet	Slight Adverse
(NHLE 1016795)					effective)	Slight Adverse
Coates medieval settlement	D	High	Negligible	St, R	KK (not yet effective)	Slight Adverse
and moated site (NHLE 1016979)						Slight Adverse
Thorpe medieval	D	High	Moderate	Mt, R	КК	Moderate Adverse



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation	Significance of effects (without & with mitigation)
settlement (NHLE 1016978)					(not yet effective)	Moderate Adverse



# Table App.13.8-2:

# **Construction Phase Impact Assessment - Non-Designated Archaeological Remains**

Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation (with WSI ref. code)	Significance of effects (without & with mitigation)
AR01 (Thorpe le Fallows SMV)	G/F (negative evaluation)	High	No change	N/A	BB (C1d/03)	Neutral
AR02 (AP feature)	F (negative evaluation)	Negligible	No change	N/A	AA	Neutral
AR03 (Levelled R&F)	А	Negligible- Low	Negligible Adverse	P, Ir	AA	Neutral
AR04 Levelled R&F)	А	Negligible- Low	Negligible Adverse	P, Ir	AA	Neutral
AR05 (Levelled R&F)	А	Negligible- Low	Negligible Adverse	P, Ir	AA	Neutral
AR06 (The Grange placename)	F (placename)	N/A	No change	N/A	AA	Neutral
AR07 (IA/RB settlement)	А	Medium	Negligible to Minor adverse	Lt, R	CC1 (C1d/01 C1d/02)	Slight Adverse Neutral
AR08 (Stone ford)	A	Low	No change	N/A	BB	Neutral
AR09 (Site of demolished farmstead)	E	Low	No change	N/A	AA	Neutral
AR10 (Site of	В	Low	Minor	Dlr	EE	Slight Adverse
demolished farmstead)	D	LOW	Adverse	P, lr		Slight Adverse
AR11 (IA/RB	Largely G,	Medium	Negligible	P, Ir	GG	Slight Adverse
settlement)	but some A		adverse		(C1e/01)	Neutral
AR12 (possible ditch cut by ridge and furrow)	A	Unknown (Negligible to Low)	No change or Negligible adverse	P, Ir	AA	Neutral



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation (with WSI ref. code)	Significance of effects (without & with mitigation)
AR13 (Levelled R&F)	А	Negligible- Low	Negligible Adverse	P, Ir	AA	Neutral
AR14 (Possible	В	Unknown (Negligible	No change or Minor	P, Ir	DD	Neutral or Slight Adverse
ditch and enclosure)		to Medium)	Adverse		(CR/05)	Neutral or Slight Adverse
AR15 (IA/RB or medieval features)	А	Medium	Negligible to Minor adverse	P, Ir	BB (C1f/01)	Neutral
AR16 (Cropmark of hollow way)	А	Medium	Negligible to Minor adverse	P, Ir	BB (C1f/01)	Neutral
AR17 (Silver penny)	F (findspot)	N/A	No change	N/A	AA	Neutral
AR18 (Normanby by Stow SMV)	А, В	Medium	No change Negligible Adverse	N/A	BB (C1f/01) DD (CrC/04)	Neutral + Slight Adverse
AR19 (Early med. pot)	F (findspot)	N/A	No change	N/A	AA	Neutral
AR20 (RB pot)	F (findspot)	N/A	No change	N/A	AA	Neutral
AR21 (R&F earthworks)	В	Low	Negligible Adverse	P, Ir	]]	Neutral
AR22 (RB			Negligible to		CC1 (C1g/01)	Slight Adverse
settlement)	A	Medium	Minor adverse	P, lr	DD/EE (CBatt/01 &02)	Slight Adverse
AR22a (undated		Low to	Major	P, lr	DD (CBatt/	Slight to Large Adverse
possible kiln)	A	Medium	Adverse	1,11	(CBatt/ 03)	Slight to Large Adverse



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation (with WSI ref. code)	Significance of effects (without & with mitigation)
AR23 (RB settlement)	A	Medium	Negligible to Minor adverse	P, Ir	CC1 (C1g/02)	Slight Adverse
AR24 (RB settlement &	A	Medium -	Negligible to Minor	P, Ir	FF, CC1	Neutral Slight Adverse
Anglo-Saxon cemetery)		High	adverse	Γ, Π	(C1g/03)	Large Adverse
AR25 (possible	A	Uncertain (Negligible-	No change or Negligible	P, Ir	GG	Neutral or Negligible Adverse
ditch)		Medium?)	Adverse		(C1c/03)	Negligible Beneficial
AR26 (possible ditch)	A	Uncertain (Negligible- Medium)	No change or Negligible Adverse	P, Ir	GG (C1c/02)	Neutral
AR27 (post- med. Drainage ditches)	A	Negligible	Negligible Adverse	P, Ir	AA	Neutral
AR28 (RB settlement)	A	Medium	Negligible to Minor	P, Ir	CC1 (C1c/01)	Slight Adverse
			adverse			Neutral
AR29 (poss. Med. Precursor to farm)	F (placename)	N/A	No change	N/A	AA	Neutral
AR30 (possible levelled earthworks)	F (negative evaluation results)	N/A	No change	N/A	AA	Neutral
AR31 (IA/RB settlement)	A	Medium	Negligible Adverse	P, Ir	BB (C1c/04)	Neutral
AR32 (Possible ditches)	В	Uncertain (Negligible	No change or Minor Adverse	P, Ir	DD CRC/03)	Neutral or Slight Adverse



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation (with WSI ref. code)	Significance of effects (without & with mitigation)
		to Medium)				Neutral or Slight Adverse
AR33 (Possible	В	Uncertain (Negligible	No change or Minor	P, Ir	DD	Neutral or Slight Adverse
IA/RB – med settlement?)	D	to Medium)	Adverse	Γ, Π	(CRC/02)	Neutral or Slight Adverse
AR34 (R&F earthworks)	А	Low	Negligible adverse	P, Ir	AA	Neutral
AR35 (IA/RB settlement?)	A	Uncertain (Negligible to	No change or Negligible Adverse	P, Ir	GG (C2/06)	Neutral or Slight Adverse
		Medium)				Neutral
AR36 (levelled R&F)	А	Negligible- Low	Negligible Adverse	P, Ir	AA	Neutral
AR37 (IA/RB settlement)	A	Medium	Negligible to Minor adverse	P, Ir	CC1 (C2/05)	Slight Adverse
			Negligible to			Neutral Slight
AR38 (IA/RB settlement)	А	Medium	Minor adverse	P, Ir	CC1 (C2/04)	Adverse Neutral
AR39 (uncertain cropmarks)	F	N/A	No change	N/A	АА	Neutral
AR40 (Roman coin)	F (findspot)	N/A	No change	N/A	AA	Neutral
AR41 (possible ring ditch)	A	Uncertain (Negligible to	No change or Negligible Adverse	P, Ir	GG (C2/03)	Neutral or Slight Adverse
		Medium)				Neutral
AR42 (possible	A	Uncertain (Negligible	No change or Negligible	P, Ir	GG (C2/02)	Neutral or Slight Adverse



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation (with WSI ref. code)	Significance of effects (without & with mitigation)
IA/RB settlement)		to Medium)	to Minor adverse			Neutral
AR43 (uncertain ditch)	A	Uncertain (Negligible to Low)	No change or Negligible to Minor	P, Ir	GG (C2/01)	Neutral or Slight Adverse
		(0 2011)	adverse			Neutral
AR44 (uncertain	В	Uncertain (Negligible	No change or Negligible	D. Ir	DD	Neutral or Slight Adverse
ditch)		to Medium)	to Minor adverse	P, Ir	(CRC/01)	Neutral or Slight Adverse
AR45 (IA/RB	A	Medium	Negligible to Minor	P, Ir	CC1 (C3b/03)	Slight Adverse
settlement)			adverse	.,	GG (C3b/04)	Neutral
AR46 (IA/RB	A	Medium	Negligible to Minor adverse	P, Ir	GG (C3b/02)	Slight Adverse
settlement)				1,11	CC1 (C3b/03)	Neutral
AR47 (uncertain	A	Uncertain (Negligible or	No change or Negligible to Minor	P, Ir	GG (C3b/01)	Neutral or Slight Adverse
ditches)		Medium)	adverse		(000/01)	Neutral
AR48 (IA/RB	А	Medium	Negligible to Minor	P, Ir	GG	Slight Adverse
settlement?)			adverse		(C3a/07)	Neutral
AR49 (site of Blyton Field)	A	Low	Negligible to Minor	P, Ir	GG (C3a/07)	Slight Adverse
biyton rield)			adverse			Neutral
AR50 (possible ring	A (Negligit	Uncertain (Negligible or	No change or Negligible to Minor	P, Ir	GG (C3a/03)	Neutral or Slight Adverse
ditch)		Medium)	adverse			Neutral



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation (with WSI ref. code)	Significance of effects (without & with mitigation)
AR51 (R&F earthworks)	А	Low	Negligible Adverse	P, Ir	AA	Neutral
AR52 (possible field system)	A	Uncertain (Negligible or	Negligible to Minor adverse	P, Ir	GG (C3a/04)	Neutral or Slight Adverse
5,500,000		medium)				Neutral
AR53 (IA/RB settlement)	E	Medium	No change	N/A	BB (C3a/06)	Neutral
AR54 (IA/RB settlement)	A	Medium	Negligible to Minor	P, Ir	CC1 (C3a/05)	Slight Adverse
settiementy			adverse		(CSU/05)	Neutral
AR55 (IA/RB settlement)	A	Medium	Negligible to Minor	P, Ir	CC1(C3a/ 01)	Slight Adverse
Settlement)			adverse		01)	Neutral
AR56 (IA/RB settlement)	A	Medium	Negligible to Minor	P, Ir	CC1	Slight Adverse
settiement)			adverse		(C3a/02)	Neutral
AR57 (RAF Blyton)	А	Low	Negligible Adverse	P, Ir	AA	Neutral
AR58 (levelled R&F)	В	Negligible- Low	Negligible Adverse	P, Ir	AA	Neutral
AR59 (IA/RB	В	Medium	Minor	P, Ir	DD	Slight Adverse
settlement)	D	Medium	Adverse	Γ, ΙΙ	(CRC/06)	Slight Adverse
AR60 (Roman road)	G	Medium	No change	N/A	AA	Neutral
AR61 (Post- medieval and RB ditches)	В	Negligible- Low	No change or Negligible Adverse	P, Ir	AA	Neutral or Slight Adverse
AR62 (RB settlement)	B (or G?)	Medium	No change or Negligible Adverse	P, Ir	DD (CRC07)	Neutral or Slight Adverse
AR63 (RB trackway)	В	Medium		P, Ir	DD (CRC08)	Slight Adverse



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation (with WSI ref. code)	Significance of effects (without & with mitigation)
			No change or Minor Adverse			Neutral or Slight Adverse
AR64 (post- med flood	В	Low	Minor Adverse	P, Ir	EE, HH	Slight Adverse
defences)	nces)		(CRC/09)	Neutral		
AR65 (Torksey Viking camp)	В	Medium	No change or up to Minor Adverse	N/A	DD (CRC/10) CRC/11)	Neutral or Slight Adverse
AR66 (River Trent navigation)	В	Low	No change	N/A	N/A	Neutral
AR67 (rectilinear	В	N/A or	No change - Major Adverse	P, Ir	DD (CRC/12)	Neutral to Large Adverse
enclosure?)		Medium				Neutral to Large Adverse
AR68 (possible pits		N/A or	No change - Major	P, lr	DD	Neutral to Large Adverse
and hollow)	В	Medium	Adverse	1,11	(CRC/12)	Neutral to Large Adverse
AR69 (possible	В	Medium	Minor – Moderate	P, Ir	DD	Slight to Moderate Adverse
IA/RB settlement)		Mediam	Adverse	г, II	(CRC/12)	Slight to Moderate Adverse
AR70 (IA/RB	В	Medium	Minor – Moderate	D Ir	DD	Slight to Moderate Adverse
field system)	0	medium	Adverse	P, Ir	(CRC/12)	Slight to Moderate Adverse



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation (with WSI ref. code)	Significance of effects (without & with mitigation)
AR71 (RB field	В	Medium	Minor – Moderate	P, Ir	CC2 (CRC13)	Slight to Moderate Adverse
system)		Wediam	Adverse	1,11	DD (CRC/12)	Slight to Moderate Adverse
AR72 (RB	В	Medium	Minor – Moderate	P, lr	DD (CRC/14)	Slight to Moderate Adverse
trackway)	b	Mediam	Adverse	г, II 		Slight to Moderate Adverse
AR73 (RB settlement)	В	Negligible or Medium	Minor – Moderate Adverse	P, Ir	EE	Neutral to to Moderate Adverse
settementy						Neutral to Moderate Adverse
AR74 (possible RB	В	Medium	Minor – Moderate	P, lr	DD	Slight to Moderate Adverse
ditches)		Medium	Adverse	1,11		Slight to Moderate Adverse
AR75	B	Low or Medium	Minor – Moderate	P, lr	EE	Slight to Moderate Adverse
(possible IA/RB ditches)			Adverse	Γ, ΙΙ		Slight to Moderate Adverse



# Table App.13.8-3:

### Construction Phase Impact Assessment - Listed Buildings

Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation	Significance of effects (without & with mitigation)
Glentworth Hall (NHLE 1063348)	D	High	Minor Adverse	Lt, R	KK (not yet effective)	Slight Adverse
Fillingham Castle (NHLE 1166045)	D	High	Minor Adverse	Lt, R	KK (not yet effective)	Slight Adverse
Former stables at Glentworth Hall (NHLE 1166094)	D	Medium	Minor Adverse	Lt, R	KK (not yet effective)	Slight Adverse
Thorpe in the Fallows Farmhouse (NHLE 1308921)	D	Medium	Negligible Adverse	Lt, R	KK (not yet effective)	Slight Adverse
Mount Pleasant Farmhouse east of Laughton (NHLE 1317186)	D	Medium	Negligible Adverse	Lt, R	KK (not yet effective)	Slight Adverse
Corringham Windmill (NHLE 1359417)	D	Medium	Negligible Adverse	Lt, R	KK (not yet effective)	Slight Adverse
The Old Railway Station at Blyton (NHLE 135954)	D	Medium	No Change	N/A	N/A	Neutral



# Table App.13.8-4:

# **Construction Phase Impact Assessment – Non-Designated Historic Buildings**

Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation	Significance of effects (without & with mitigation)
HB1: Thorpe le Fallows Farm, Thorpe in the Fallows	D	Negligible	Negligible Adverse	St, R	KK (not yet effective)	Neutral
HB2: Clandon House, Thorpe in the Fallows	D	Negligible	Minor Adverse	St, R	KK (not yet effective)	Neutral
HB3: The Grange, Thorpe in the Fallows	D	Negligible	Major Adverse	St, R	KK (not yet effective)	Slight Adverse
HB4: Stow Pasture, Stow	D	Low	Negligible Adverse	St, R	KK (not yet effective)	Neutral
HB5: The Pastures, Stow	D	Low	Negligible Adverse	St, R	KK (not yet effective)	Neutral
HB6: Cold Harbour, Cammeringham	D	Negligible	Major Adverse	St, R	KK (not yet effective)	Slight Adverse
HB7: Blackthorn Hill, Cammeringham	D	Negligible	Major Adverse	St, R	KK (not yet effective)	Slight Adverse
HB8: West Farm, Stow	D	Low	Negligible Adverse	St, R	KK (not yet effective)	Neutral
HB9: East Farm Stow	D	Low	Negligible Adverse	St, R	KK (not yet effective)	Neutral
HB10: Lowfield Farm, Willingham	D	Negligible	Negligible Adverse	St, R	KK (not yet effective)	Neutral
HB11: Turpin Farm, Fillingham	D	Low	Major Adverse	St, R	KK (not yet effective)	Slight Adverse



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation	Significance of effects (without & with mitigation)
HB12: Side Farm, Fillingham	D	Negligible	Major Adverse	St, R	KK (not yet effective)	Slight Adverse
HB13: North Farm, Fillingham	D	Negligible	Moderate Adverse	St, R	KK (not yet effective)	Neutral
HB14: Unnamed farmstead, Fillingham	D	Negligible	Moderate Adverse	St, R	KK (not yet effective)	Neutral
HB15: Glebe Farm (Rectory Farm), Fillingham	D	Low	Moderate Adverse	St, R	KK (not yet effective)	Slight Adverse
HB16: Fillingham Grange, Fillingham	D	Negligible	Minor Adverse	St, R	KK (not yet effective)	Neutral
HB17: Unnamed farmstead, Fillingham	D	Low	Minor Adverse	St, R	KK (not yet effective)	Neutral
HB18: Corringham Grange Farm, Corringham	D	Low	Major Adverse	St, R	KK (not yet effective)	Slight Adverse
HB19: Glebe Farm, Blyton	D	Low	Minor Adverse	St, R	KK (not yet effective)	Neutral
HB20: Top Farm (Blyton Top), Blyton	D	Negligible	Minor Adverse	St, R	KK (not yet effective)	Neutral
HB21: Grange Farm, Blyton	D	Negligible	Minor Adverse	St, R	KK (not yet effective)	Neutral
HB22: Blyton Grange, Blyton	D	Low	Major Adverse	St, R	KK (not yet effective)	Slight Adverse



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation	Significance of effects (without & with mitigation)
HB23: Cold Harbour, Laughton	D	Negligible	Major Adverse	St, R	KK (not yet effective)	Slight Adverse



# Table App.13.8-5:

#### Construction Phase Impact Assessment – Non-Designated Historic Landscape

HLC ID	Type/Value	Description of Impact	Magnitude of change	Nature of impact	Significance of Effects
Cottam 1					
HLI145	Modern Fields/ Negligible	Temporary construction compound occupying <2% of HLC unit	Negligible Adverse	St, R	Neutral
HLI156	Parliamentary Planned Enclosure/Medium	Temporary construction compound occupying c.30% of HLC unit	Minor Adverse	St, R	Slight Adverse
HLI20658	Modern Fields/ Negligible	Temporary construction compound occupying <3% of HLC unit	Negligible Adverse	St, R	Neutral
HLI20662	Modern Fields/ Negligible	Temporary construction compound occupying c.20% of HLC unit	Minor Adverse	St, R	Slight Adverse
HLI20729	Parliamentary Planned Enclosure/Medium	Temporary construction compound occupying <i>c</i> .10% of HLC unit	Negligible Adverse	St, R	Slight Adverse
HLI20674	Ancient Fields/High	Potential requirement for abnormal load access across NW corner of HLC unit, requiring possible hedgerow removal and use of ground protection matting	Negligible adverse	St, R	Slight Adverse
HLI21000	Ancient Fields/High	Temporary construction compound occupying <3% of HLC unit	Negligible Adverse	St, R	Slight Adverse
Cable Rout	te Corridor Cottam 1 –	Cottam 2			
HLI19399	Modern Fields/ Negligible	Temporary laydown area.	Negligible Adverse	St, R	Neutral
HLI19442	Modern Fields/ Negligible	Three cuttings through 'historically import hedgerows' (HIHs), one on parish boundary	Negligible Adverse	St, R	Neutral
HLI20478	Parliamentary Planned Enclosure/ Medium	Temporary laydown area Three cuttings through HIHs, two on parish boundaries	Negligible Adverse	St, R	Slight Adverse



HLC ID	Type/Value	Description of Impact	Magnitude of change	Nature of impact	Significance of Effects
HLI20469	Modern Fields/ Low	Two cuttings through HIHs, one on parish boundary.	Negligible Adverse	St, R	Neutral
HLI20476	Parliamentary Planned Enclosure/ Medium	Temporary laydown area. Three cuttings through HIHs, one on parish boundary.	Negligible Adverse	St, R	Slight Adverse
HLI20471	Modern Fields/Low	Five cuttings through HIHs, one on parish boundary.	Negligible Adverse	St, R	Neutral
HLI20483	Modern Fields/ Negligible	Temporary laydown area.	Negligible Adverse	St, R	Neutral
HLI20452	Modern Fields/ Low	Temporary laydown area.	Negligible Adverse	St, R	Neutral
HLI20448	Parliamentary Planned Enclosure/ Medium	Two temporary laydown areas.	Negligible Adverse	St, R	Slight Adverse
HLI19288	Parliamentary Planned Enclosure/ Medium	No change	No Change	St, R	Neutral
HLI19284	Modern Fields/ Low	One cutting through HIH on parish boundary	Negligible Adverse	St, R	Neutral
Cottam 2					
HLI19277	Parliamentary Planned Enclosure/ Medium	Temporary construction compound occupying c.2% of HLC unit	Negligible Adverse	St, R	Slight Adverse
HLI19283	Modern Fields/ Low	Temporary construction compound occupying <5% of HLC unit	Negligible Adverse	St, R	Neutral
Cable Rout	te Corridor Cottam 2 –	Cottam 3b			I
HLI19275	Parliamentary Planned Enclosure/Medium	Temporary laydown area. One cutting through HIH	Negligible Adverse	St, R	Slight Adverse
HLI19298	Modern Fields/ Negligible	Temporary laydown area One cutting through HIH on parish boundary.	Negligible Adverse	St, R	Neutral



HLC ID	Type/Value	Description of Impact	Magnitude of change	Nature of impact	Significance of Effects
HLI19242	Private Planned Enclosure/Medium	Two cuttings through HIHs, one on parish boundary.	Negligible Adverse	St, R	Neutral
HLI19153	Modern Fields/Low	Two cuttings through HIHs	Negligible Adverse	St, R	Neutral
HLI19241	Private Planned Enclosure/Medium	Two cuttings through HIHs	Negligible Adverse	St, R	Neutral
HLI19233	Modern Fields/Low	Three cuttings through HIHs	Negligible Adverse	St, R	Neutral
HLI19204	Modern Fields/ Negligible	Temporary laydown area.	No Change	St, R	Neutral
Cottam 3b					
HLI18970	Private Planned Enclosure/Medium	Temporary construction compound occupying <5% of HLC unit	Negligible Adverse	St, R	Slight Adverse
Cable Rout	te Corridor Cottam 3b	– Cottam 3a			
HLI18968	Modern Fields/Negligible	No change	No Change	St, R	Neutral
HLI18960	Parliamentary Planned Enclosure/Medium	Temporary laydown area.	No Change	St, R	Neutral
Cottam 3b					
HLI18742	Military Airfield/Medium	Temporary construction compound occupying <2% of HLC unit	Negligible Adverse	St, R	Slight Adverse
Cable Rout	te Corridor Cottam 1g	– Cottam 1f			
HLI20695	Modern Fields/Low	Temporary laydown area One cutting through HIH	Negligible Adverse	St, R	Slight Adverse
HLI20664	Modern Fields/Low	One cutting through HIH on parish boundary.	Negligible Adverse	St, R	Neutral
Cable Rout	te Corridor Cottam 1f -	- Cottam Power Station			
HLI20832	lsolated Farmstead/Medium	No change	No Change	St, R	Neutral
HLI20831	lsolated Farmstead/Medium	No change	No Change	St, R	Neutral
HLI20833	Modern Fields/Low	Temporary laydown area	Negligible Adverse	St, R	Slight Adverse



HLC ID	Type/Value	Description of Impact	Magnitude of change	Nature of impact	Significance of Effects
		One cutting through HIH			
HLI20749	Modern Fields/Low	Temporary laydown area Three extant gaps through HIHs can be used.	Negligible Adverse	St, R	Slight Adverse
HLI20734	Modern Fields/Low	No change - two extant gaps through HIHs can be used	No Change	St, R	Neutral
HLI20735	Modern Fields/Negligible	No change - two extant gaps through HIHs can be used	No Change	St, R	Neutral
HLI20740	Modern Fields/Negligible	Temporary laydown area One cutting through HIH on parish boundary.	Negligible Adverse	St, R	Neutral
HLI20856	Modern Fields/Negligible	Two cuttings through HIHs, one on parish boundary.	Negligible Adverse	St, R	Neutral
HLI20850	Modern Fields/Negligible	One cutting through HIH	Negligible Adverse	St, R	Neutral
HLI20851	Modern Fields/Negligible	One cutting through HIH	Negligible Adverse	St, R	Neutral
Cable Rout	te Corridor Cottam 1f	- Cottam Power Station (sha	red cable rout	e)	
HLI20845	Modern Fields/Negligible	Temporary haul roads and fencing Temporary laydown area Two cuttings through HIHs	Minor Adverse	St, R	Option 1: Neutral Option 2: Slight Adverse
HLI20860	Parliamentary Planned Enclosure/Medium	No change	No Change	N/A	Both options: Neutral
HLI20848	Modern Fields/Low	Temporary haul roads and fencing Three cuttings through HIHs	Minor Adverse	St, R	Option 1: Neutral Option 2: Slight Adverse
HLI20859	Parliamentary Planned Enclosure/Medium	Temporary haul roads and fencing One cutting through HIH	Negligible Adverse	St, R	Option 1: Neutral Option 2:



HLC ID	Type/Value	Description of Impact	Magnitude of change	Nature of impact	Significance of Effects
					Slight Adverse
HLI20862	Ancient Enclosure/High	No change (extant access route)	No Change	N/A	Both options: Neutral
HLI20881	Parliamentary Planned Enclosure/Medium	No change (extant access route)	No Change	N/A	Both options: Neutral
HLI20861	Modern Fields/Low	Temporary haul roads and fencing Three cuttings through HIHs	Minor Adverse	St, R	Option 1: Neutral Option 2: Slight Adverse
HLI20951	Modern Fields/Low	Temporary haul roads and fencing	Minor Adverse	St, R	Option 1: Neutral Option 2: Slight Adverse
HLI20892	Parliamentary Planned Enclosure/Medium	Temporary haul roads and fencing HDD launch pit and temporary hardstanding	Minor Adverse	St, R	Option 1: Neutral Option 2: Slight Adverse
REGGEO	Regularly Laid Out Large Geometric Field Patterns/ Medium	Temporary haul roads and fencing HDD reception pit and temporary hardstanding One cutting through HIH	Minor Adverse	St, R	Option 1: Neutral Option 2: Slight Adverse
REGGEO	Regularly Laid Out Large Geometric Field Patterns/ Medium	Temporary haul roads and fencing Three cuttings through HIHs	Minor Adverse	St, R	Both options: Slight Adverse
DESTROY	Modern Modified Field Patterns/Low	Construction compound. Temporary haul roads and fencing Two cuttings through HIHs	Minor Adverse	St, R	Option 1: Neutral Option 2: Slight Adverse
IREGGEO	Irregular Geometric Field Patterns/ Medium	Temporary haul roads and fencing. Three cuttings through HIHs	Minor Adverse	St, R	Option 1: Neutral Option 2:



HLC ID	Type/Value	Description of Impact	Magnitude of change	Nature of impact	Significance of Effects
					Slight Adverse
REFLOF	Field Patterns Reflective of Open Fields/High	Construction compound Temporary haul roads and fencing.	Minor Adverse	St, R	Both options: Slight Adverse
SEMIREG	Semi-Regular Field Patterns/ Medium-High	Temporary haul roads and fencing One cutting through HIH	Minor Adverse	St, R	Both options: Slight Adverse
DESTROY	Modern Modified Field Patterns/ Negligible	Temporary haul roads and fencing.	Minor Adverse	St, R	Option 1: Neutral Option 2: Slight Adverse
DESTROY	Modern Modified Field Patterns/ Negligible	Temporary haul roads and fencing.	Minor Adverse	St, R	Option 1: Neutral Option 2: Slight Adverse



# Table App.13.8-6:

# **Operational Phase Impact Assessment - Scheduled Monuments**

Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation	Significance of effects (without & with mitigation)
Deserted village of Dunstall	E	High	Negligible	Lt, R	КК	Slight Adverse
(NHLE 1004996)						Slight Adverse
Roman villa west of Scampton Cliff Farm	E	High	Negligible	Lt, R	КК	Slight Adverse
(NHLE 1005041)						Slight Adverse
Southorpe medieval settlement	E	High	Negligible	Lt, R	КК	Slight Adverse
(NHLE 1016794)						Slight Adverse
Gilby medieval settlement	E	High	Negligible	Lt, R	КК	Slight Adverse
(NHLE 1016795)		0				Neutral (by Year 15)
Coates medieval settlement	E	High	Negligible	Lt, R	КК	Slight Adverse
and moated site (NHLE 1016979)		1181	Negigible			Neutral (by Year 15)
Thorpe medieval settlement (NHLE 1016978)	E	High	Moderate	Lt, R	КК	Moderate Adverse



# Table App.13.8-7:

# **Operational Phase Impact Assessment - Non-Designated Archaeological Remains**

Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation (with WSI ref. code)	Significance of effects (without & with mitigation)
AR07 (IA/RB settlement)	С	Medium	Negligible to Major beneficial	Lt, R	CC (C1d/01 C1d/02)	Slight to Large Beneficial
AR11 (IA/RB settlement)	С	Medium	Negligible to Minor beneficial	Lt, R	GG/CC (Cd1/03)	Slight Beneficial
AR22 (RB settlement)	С	Medium	Negligible to Minor beneficial	Lt, R	CC (C1g/01 CBatt/01 &02)	Neutral to Slight Beneficial
AR23 (RB settlement)	С	Medium	Negligible to Major beneficial	Lt, R	CC (C1g/02)	Slight to Large Beneficial
AR24 (RB settlement & Anglo-Saxon cemetery)	С	Medium - High	Major beneficial	Lt, R & P, Ir	FF & CC (C1g/03)	Slight to Large Beneficial
AR25 (possible ditch)	С	Uncertain (Negligible- Medium)	No change or Negligible to Major Beneficial	Lt, R	GG (C1c/03)	Neutral or Slight to Large Beneficial
AR26 (possible ditch)	A	Uncertain (Negligible- Medium?)	No change or Negligible Beneficial to Major Beneficial	Lt, R	GG (C1c/02)	Neutral or Slight to Large Beneficial
AR28 (RB settlement)	A	Medium	Negligible to Minor beneficial	Lt, R	CC (C1c/01)	Slight to Large Beneficial
AR31 (IA/RB settlement)	А	Medium	No change	Lt, R	BB (C1c/04	Neutral
AR35 (IA/RB settlement?)	A	Uncertain (Negligible to Medium?)	No change or Negligible Beneficial to Major Beneficial	Lt, R	GG (C2/06)	Neutral or Slight to Large Beneficial



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation (with WSI ref. code)	Significance of effects (without & with mitigation)
AR37 (IA/RB settlement)	A	Medium	Negligible to Minor beneficial	Lt, R	CC (C2/05)	Slight to Large Beneficial
AR38 (IA/RB settlement)	A	Medium	Negligible to Minor beneficial	Lt, R	CC (C2/04)	Slight to Large Beneficial
AR41 (possible ring ditch)	A	Uncertain (Negligible to Medium?)	No change or Negligible Beneficial to Major Beneficial	Lt, R	GG (C2/03)	Neutral or Slight to Large Beneficial
AR42 (possible IA/RB settlement)	A	Uncertain (Negligible to Medium?)	No change or Negligible Beneficial to Major Beneficial	Lt, R	GG (C2/02)	Neutral or Slight to Large Beneficial
AR43 (uncertain ditch)	A	Uncertain (Negligible to Low?)	No change or Negligible Beneficial to Major Beneficial	Lt, R	GG (C2/01)	Neutral or Slight to Moderate Beneficial
AR45 (IA/RB settlement)	A	Medium	Negligible to Major beneficial	Lt, R	CC (C3b/03) GG (C3b/05)	Slight to Large Beneficial
AR46 (IA/RB settlement)	A	Medium	Negligible to Major beneficial	Lt, R	GG (C3b/02) CC (C3b/03)	Slight to Large Beneficial
AR47 (uncertain ditches)	A	Uncertain (Negligible or Medium?)	No change or Negligible Beneficial to Major Beneficial	Lt, R	GG (C3b/01)	Neutral or Slight to Large Beneficial



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation (with WSI ref. code)	Significance of effects (without & with mitigation)
AR48 (IA/RB settlement?)	A	Medium	Negligible to Major beneficial	Lt, R	GG (C3a/07)	Slight to Large Beneficial
AR49 (site of Blyton Field)	A	Low	Negligible to Major beneficial	Lt, R	GG (C3a/07)	Slight to Moderate Beneficial
AR50 (possible ring ditch)	A	Uncertain (Negligible or Medium?)	No change or Negligible Beneficial to Major Beneficial	Lt, R	GG (C3a/03)	Neutral or Slight to Large Beneficial
AR52 (possible field system)	A	Uncertain (Negligible or medium?)	No change or Negligible Beneficial to Major Beneficial	Lt, R	GG (C3a/04)	Neutral or Slight to Large Beneficial
AR54 (IA/RB settlement)	A	Medium	Negligible to Major beneficial	Lt, R	CC (C3a/05)	Slight to Large Beneficial
AR55 (IA/RB settlement)	A	Medium	Negligible to Major beneficial	Lt, R	CC (C3a/01)	Slight to Large Beneficial
AR56 (IA/RB settlement)	A	Medium	Negligible to Major beneficial	Lt, R	CC (C3a/02)	Slight to Large Beneficial



# Table App.13.8-8:

# **Operational Phase Impact Assessment - Listed Buildings**

Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation	Significance of effects (without & with mitigation)
Glentworth Hall (NHLE	E	High	Minor	Lt, R	КК	Slight Adverse
1063348)			Adverse	20,10		Slight Adverse
Fillingham Castle (NHLE	E	High	Minor	Lt, R	КК	Slight Adverse
1166045)			Adverse			Slight Adverse
Former stables at Glentworth	E	Medium	Minor	Lt, R	KK	Slight Adverse
Hall (NHLE 1166094)			Adverse			Slight Adverse
Thorpe in the Fallows Farmhouse	F	Medium	Negligible	Lt, R	КК	Slight Adverse
(NHLE 1308921)	-	meanann	Adverse			Neutral (after Year 15)
Mount Pleasant Farmhouse east of	E	Medium	Negligible	Lt, R	КК	Slight Adverse
Laughton (NHLE 1317186)			Adverse			Neutral (after Year 15)
Corringham Windmill	E	Medium	Negligible	Lt, R	КК	Slight Adverse
(NHLE 1359417)			Adverse			Neutral (after Year 15)
The Old Railway Station at	E	Medium	No Change	N/A	N/A	Neutral
Blyton (NHLE 135954)						Neutral



# Table App.13.8-9:

# **Operational Phase Impact Assessment – Non-Designated Historic Buildings**

Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation	Significance of effects (without & with mitigation)
HB1: Thorpe le Fallows Farm,	E	Negligible	Negligible	Lt, R	КК	Neutral
Thorpe in the Fallows			Adverse			Neutral
HB2: Clandon House, Thorpe	E	Negligible	Minor	Lt, R	КК	Slight Adverse
in the Fallows	-	1108/18/010	Adverse	20,10		Neutral
HB3: The Grange, Thorpe	E	Negligible	Major	Lt, R	КК	Slight Adverse
in the Fallows	-	1108-181810	Adverse	20,10		Slight Adverse
HB4: Stow Pasture, Stow	E	Low	Negligible	Lt, R	КК	Slight Adverse
Fasture, stow			Adverse	- /		Neutral
HB5: The Pastures, Stow	E	Low	Negligible	Lt, R	КК	Slight Adverse
			Adverse			Neutral
HB6: Cold Harbour,	E	Negligible	Major	Lt, R	КК	Slight Adverse
Cammeringham		00	Adverse			Slight Adverse
HB7: Blackthorn Hill,	E	Negligible	Major	Lt, R	КК	Slight Adverse
Cammeringham		1108/18/18/18	Adverse	20,10		Slight Adverse
HB8: West	E	Low	Negligible	Lt, R	KK	Slight Adverse
Farm, Stow	L	LOW	Adverse			Slight Adverse
HB9: East Farm, Stow	E	Low	Negligible	Lt, R	КК	Slight Adverse
31000			Adverse	- /		Slight Adverse
HB10: Lowfield Farm,	E	Negligible	Negligible	Lt, R	KK	Neutral
Willingham	_		Adverse			Neutral
HB11: Turpin Farm,	E		Major	Lt, R		Moderate Adverse
Fillingham		Low	Adverse	LL, K	KK	Moderate Adverse
	E	Negligible		Lt, R	KK	Slight Adverse



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation	Significance of effects (without & with mitigation)
HB12: Side Farm, Fillingham			Major Adverse			Slight Adverse
HB13: North Farm,	E	Negligible	Moderate	Lt, R	КК	Slight Adverse
Fillingham		TTESTISIO	Adverse	LU, IX		Slight Adverse
HB14: Unnamed farmstead,	E	Negligible	Moderate Adverse	Lt, R	КК	Slight Adverse
Fillingham			Auverse			Neutral
HB15: Glebe Farm (Rectory Farm),	E	Low	Moderate Adverse	Lt, R	КК	Slight Adverse
Fillingham			Auverse			Neutral
HB16: Fillingham	E	Negligible	Minor	Lt, R	КК	Slight Adverse
Grange, Fillingham			Adverse			Neutral
HB17: Unnamed	E	Low	Minor	Lt, R	кк	Slight Adverse
farmstead, Fillingham			Adverse	-,		Neutral
HB18: Corringham	E	Low	Major	Lt, R	КК	Moderate Adverse
Grange Farm, Corringham			Adverse	-,		Slight Adverse
HB19: Glebe	E	Low	Minor	Lt, R	КК	Slight Adverse
Farm, Blyton		2000	Adverse			Neutral
HB20: Top Farm (Blyton Top),	E	Negligible	Minor			Slight Adverse
Blyton		1108/18/18/18	Adverse	Lt, R	КК	Slight Adverse
HB21: Grange	E	Negligible	Minor			Slight Adverse
Farm, Blyton			Adverse	Lt, R	КК	Slight Adverse
HB22: Blyton Grange, Blyton	E	Low	Major Adverse	I + D	КК	Moderate Adverse
				Lt, R		Slight Adverse
	E	Negligible		Lt, R	КК	Slight Adverse



Receptor	Impact code	Value of asset	Magnitude of change (without mitigation)	Nature of impact	Proposed mitigation	Significance of effects (without & with mitigation)
HB23: Cold Harbour, Laughton			Minor Adverse			Neutral



#### Table App.13.8-10:

### **Operational Phase Impact Assessment – Non-Designated Historic Landscape**

HLC ID	Value	Description of Impact	Magnitude of change	Nature of impact	Significance of Effects			
<b>Cottam 1</b> HLC type: A	<b>Cottam 1</b> HLC type: Ancient Enclosure							
HLI20674	High	Potential requirement for abnormal load access across NW corner of HLC unit, requiring possible hedgerow removal and use of ground protection matting	Negligible adverse	St, R	Slight Adverse			
HLI20745	High	Temporary abnormal load access required along B1421 at Stow within this HLC unit	No change	St, R	Neutral			
HLI20759	High	Solar panels proposed across <i>c</i> .90% of HLC unit	Major Adverse	Lt, R	Large Adverse			
HLI20786	High	Solar panels proposed across <i>c</i> .25% of HLC unit	Minor Adverse	Lt, R	Moderate Adverse			
HLI21000	High	Solar panel proposed across c.75% of HLC unit	Moderate Adverse	Lt, R	Large Adverse			
HLI21001	High	Solar panels proposed across c.75% of HLC unit	Moderate Adverse	Lt, R	Moderate Adverse			
Cottam 1 HLC type: Is	olated Farm	stead						
HLI20688	Medium	On temporary abnormal load route	No change	St, R	Neutral			
HLI20771	Medium	Temporary construction access (along extant road) crosses this HLC unit	No Change	St, R	Neutral			
<b>Cottam 1</b> HLC type: N	<b>Cottam 1</b> HLC type: Modern Fields							
HLI145	Negligible	Solar panels proposed across <50% of HLC unit	Minor Adverse	Lt, R	Slight Adverse			
HLI146	Negligible	Solar panels proposed across c.80% of HLC unit	Moderate Adverse	Lt, R	Slight Adverse			
HLI148	Negligible	Solar panels proposed across c.30% of HLC unit, and c.1.15km of cable	Minor Adverse	Lt, R (panels)	Slight Adverse			



HLC ID	Value	Description of Impact	Magnitude of change	Nature of impact	Significance of Effects
		route, largely following extant trackway		St, R (cable)	
HLI20658	Negligible	Solar panels, battery storage and electrical sub- station proposed across <i>c</i> .60% of HLC unit	Moderate Adverse	Lt, R	Slight Adverse
HLI20659	Low	Solar panels proposed across whole HLC unit	Major Adverse	Lt, R	Slight Adverse
HLI20661	Negligible	Solar panels proposed across whole HLC unit	Major Adverse	Lt, R	Slight Adverse
HLI20662	Low	Solar panels proposed across <i>c</i> .80% of HLC unit, and <i>c</i> .100m of cable route extending beyond this area	Moderate Adverse	Lt, R (panels) St, R (cable)	Slight Adverse
HLI20663	Low	c.500m of cable route crosses this HLC unit	Negligible Adverse	St, R	Neutral
HLI20677	Low	On temporary abnormal load route	No change	St, R	Neutral
HLI20731	Low	The route of new permissive footpath crosses this HLC unit	No change	N/A	Neutral
HLI20732	Negligible	The route of new permissive footpath crosses this HLC unit	No change	N/A	Neutral
HLI20750	Low	Nothing proposed in this HLC unit	No change	N/A	Neutral
HLI20751	Low	Nothing proposed in this HLC unit	No change	N/A	Neutral
HLI20752	Low	Solar panels proposed across c.40% of HLC unit, and c.800m of cable route extending beyond this area	Minor Adverse	Lt, R (panels) St, R (cable)	Slight Adverse
HLI20753	Low	c.140m of cable route crosses this HLC unit	Negligible Adverse	St, R	Neutral
HLI20756	Negligible	Solar panels proposed across <i>c</i> .10% of HLC unit, and <i>c</i> .145m of cable route extending beyond this area	Negligible Adverse	Lt, R (panels) St, R (cable)	Neutral



HLC ID	Value	Description of Impact	Magnitude of change	Nature of impact	Significance of Effects
HLI20758	Low	Solar panels proposed across c.80% of HLC unit	Moderate Adverse	Lt, R	Slight Adverse
HLI20773	Low	A temporary access route along an extant trackway crosses this HLC unit	No Change	St, R	Neutral
HLI20774	Low	Solar panels proposed across whole HLC unit	Major Adverse	Lt, R	Slight Adverse
HLI20785	Low	c.1km of cable route crosses this HLC unit	Negligible Adverse	St, R	Negligible Adverse
HLI21002	Low	Solar panels proposed across <i>c</i> .75% of HLC unit	Moderate Adverse	Lt, R	Slight Adverse
HLI21026	Negligible	Solar panels proposed across c.40% of HLC unit	Minor Adverse	Lt, R	Slight Adverse
HLI108388	Negligible	Solar panels proposed across <i>c</i> .50% of HLC unit, and <i>c</i> .200m of cable route extending beyond this area	Moderate Adverse	Lt, R (panels) St, R (cable)	Slight Adverse
HLI108389	Negligible	Solar panels proposed across c.25% of HLC unit	Minor Adverse	Lt, R	Slight Adverse
<b>Cottam 1</b> HLC type: Pa	arliamentary	Planned Enclosure			
HLI142	Medium	Solar panels proposed across <i>c</i> .30% of HLC unit	Minor Adverse	Lt, R	Slight Adverse
HLI144	Medium	Solar panels proposed across c.25% of HLC unit and c.270m of cable route extending beyond this area	Minor Adverse	Lt, R (panels) St, R (cable)	Slight Adverse
HLI156	Medium	Solar panels proposed across whole HLC unit	Major Adverse	Lt, R	Moderate Adverse
HLI20729	Medium	<i>c</i> .200m of cable route crosses this HLC unit	Negligible Adverse	St, R	Slight Adverse
HLI20736	Medium	The route of new permissive footpath crosses this HLC unit	No change	N/A	Neutral
HLI20757	Medium	Solar panels proposed across <50% of HLC unit	Minor Adverse	Lt, R	Slight Adverse
<b>Cottam 1</b> HLC type: Pl	antation Wo	odland	1	I	I I



HLC ID	Value	Description of Impact	Magnitude of change	Nature of impact	Significance of Effects
HLI155	High	No development proposed within this HLC unit	No Change	N/A	Neutral
HLI20801	Negligible	No development proposed within this HLC unit	No Change	N/A	Neutral
HLI21008	High	No development proposed within this HLC unit	No Change	N/A	Neutral
<b>Cottam1</b> HLC type: P	rivate Planne	ed Enclosure			
HLI108394	Medium	Solar panels proposed across <i>c</i> .20% of HLC unit	Negligible Adverse	Lt, R	Slight Adverse
HLI108395	Medium	Solar panels proposed across c.40% of HLC unit	Minor Adverse	Lt, R	Slight Adverse
<b>Cottam 2</b> HLC type: A	ncient Enclo:	sure	·		- 
HLI19285	High	Solar panels proposed across <20% of HLC unit	Negligible	St, R	Slight Adverse
<b>Cottam 2</b> HLC type: M	lodern Fields	;			
HLI19281	Low	Solar panels proposed across whole HLC unit	Major Adverse	Lt, R	Slight Adverse
HLI19282	Low	Solar panels proposed across whole HLC unit	Major Adverse	Lt, R	Slight Adverse
HLI19283	Low	Solar panels proposed across >80% of HLC unit, as well as a substation compound	Major Adverse	Lt, R	Slight Adverse
<b>Cottam 2</b> HLC type: Pe	arliamentary	Planned Enclosure			
HLI19276	Medium	Solar panels proposed across >80% of HLC unit	Major Adverse	Lt, R	Moderate Adverse
HLI19277	Medium	Solar panels proposed across <50% of HLC unit	Minor Adverse	Lt, R	Slight Adverse
HLI19316	Medium	Solar panels proposed across <20% of HLC unit	Negligible	St, R	Slight Adverse
<b>Cottam 3a</b> HLC type: N	lilitary Airfiel	d			
HLI18742	Medium	Solar panels proposed across >50% of HLC unit	Moderate Adverse	Lt, R	Moderate Adverse



HLC ID	Value	Description of Impact	Magnitude of change	Nature of impact	Significance of Effects		
<b>Cottam 3a</b> HLC type: Modern Fields							
HLI18937	Negligible	Solar panels proposed across c.60% of HLC unit	Moderate Adverse	Lt, R	Slight Adverse		
HLI18961	Negligible	Solar panels proposed across c.40% of HLC unit	Minor Adverse	Lt, R	Slight Adverse		
HLI18965	Low	Solar panels proposed across >80% of HLC unit	Moderate Adverse	Lt, R	Slight Adverse		
Cottam 3b		·					
HLC type: N	lodern Field	5					
HLI18969	Low	Solar panels proposed across whole HLC unit	Major Adverse	Lt, R	Slight Adverse		
HLI19154	Low	Solar panels proposed across whole HLC unit (alongside sub-station compound)	Major Adverse	Lt, R	Slight Adverse		
Cottam 3b HLC type: Parliamentary Planned Enclosure							
HLI1897	Medium	Solar panels proposed across <50% of HLC unit	Minor Adverse	Lt, R	Slight Adverse		