West Burton Solar Project

Environmental Statement Appendix 14.1: Transport Assessment <u>Revision A</u>

Prepared by: Transport Planning Associates, WYNNS November<mark>March</mark> 2023

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A Planning Application by WEST BURTON SOLAR PROJECT LIMITED

In respect of West Burton Solar Project, LINCOLNSHIRE AND NOTTINGHAMSHIRE

Transport Assessment



Document Management

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1 Introduction

- 1.1 This Transport Assessment (TA) has been prepared by Transport Planning Associates (TPA) on behalf of West Burton Solar Project Ltd (the 'Applicant') in relation to an application for a Development Consent Order (DCO) for the West Burton Solar Project (hereafter referred to as the 'Scheme').
- 1.2 The majority of the Scheme is situated within the jurisdiction of West Lindsey District Council, who act as the local planning authority. Lincolnshire County Council is the highway authority. A small section of the Cable Route Corridor is located within the jurisdiction of Bassetlaw District Council. Nottinghamshire County Council is the highway authority here.

The Scheme

- 1.3 The Scheme will comprise the construction, operation, maintenance, and decommissioning of a solar photovoltaic (PV) array electricity generating station and Energy Storage System with a total capacity exceeding 50 megawatts (MW), and export connection to the National Grid. The grid connection point will be at the National Grid substation at West Burton Power Station.
- 1.4 The main element of the Scheme comprises three Sites that will accommodate the solar arrays. These are referred to as:
 - West Burton 1 91.32 ha, made up of a tight cluster of fields within an area of countryside to the northeast of the village of Broxholme;
 - West Burton 2 306.98 ha, located to the west of West Burton 1 and within an area of countryside to the north of Saxilby; and
 - West Burton 3 370.78 ha, located to the northwest of West Burton 2 and is split over the Lincoln to Gainsborough railway line. West Burton 3 is bounded by the A1500 to the north.
- 1.5 An Energy Storage Facility (or 'BESS') will be located within **West Burton 3**.
- 1.6 The Sites will link to the grid connection point at West Burton Power Station via a cable. The cable route corridor will run from West Burton Power Station south east towards Saxilby. The majority of the land within the corridor is agricultural land.
- 1.7 The Order Limits are shown in the Location Plan (EN010132/APP/WB2.1). This is shown in Appendix A.
- 1.8 A full overview of the Scheme can be found in ES Chapter 3 'The Order Limits' [EN010132/APP/WB6.2.3], and ES Chapter 4 'Scheme Description' [EN010132/APP/WB6.2.4].

Additional information on the Grid Connection can be found in the 'Grid Connection Statement' [EN010132/APP/WB7.7].

This Document

- 1.9 This Transport Assessment (TA) provides an overview of the potential effects of the Scheme in transport terms. The report has been prepared in accordance with the National Planning Practice Guidance (NPPG). It should be read in conjunction with **Chapter 14** of the **Environmental Statement** on '**Transport and Access**' [EN010132/APP/WB6.2.14].
- 1.10 Once Solar Farms are operational, they generate very few traffic movements on a day-to-day basis. The transport effects of the proposals are greater during the temporary construction phase. Therefore, the TA is supported by an outline Construction Traffic Management Plan (CTMP). This is shown at Appendix 14.2 of the Environmental Statement [EN010132/APP/WB6.3.14.2]. In addition, the TA is supported by a Public Rights of Way Management Plan. This is shown at Appendix 14.3 of the Environmental Statement [EN010132/APP/WB6.3.14.3].

Consultation

- 1.11 An Environmental Impact Assessment (EIA) Scoping Report was submitted to the Secretary of State for Business, Energy and Industrial Strategy in January 2022, with a Scoping Opinion adopted by the Planning Inspectorate on behalf of the Secretary of State in March 2022. In addition, a Preliminary Environmental Information Report (PEIR) was prepared and issued in conjunction with the Applicant's Section 42 statutory consultation undertaken in July 2022.
- 1.12 Separately, a Transport Scoping Note has been submitted to Lincolnshire County Council. A meeting was held with officers at Lincolnshire County Council to discuss the proposals on 22nd April 2022.
- 1.13 Section 42 consultation responses from local stakeholders have also been received.
- 1.14 In addition, the Applicant undertook statutory consultation on the Scheme with local communities through November and December 2021.
- 1.15 Key themes that have been raised through the consultation process in relation to Transport and Access are as follows:
 - The use and management of Public Rights of Way that operate through the Site;
 - The use of local roads for construction vehicle movement; and
 - The cumulative effects of the Scheme in light of other DCO and Town and Country Planning Act 1990 planning applications in the local area.

1.16 Themes raised through the consultation process have been addressed through the DCO documentation, including in this TA and in the CTMP.

Report Structure

- 1.17 The remainder of this report is set out as follows:
 - Section 2 Describes the existing context of the Site;
 - Section 3 Sets out the relevant national and local polices;
 - Section 4 Sets out the Scheme proposals;
 - Section 5 Sets out the vehicle trip generation of the Scheme during the construction and operation phases;
 - Section 6 Distributes the vehicle trip generation on the local highway network;
 - Section 7 Sets out the process for Abnormal Load movements;
 - Section 8 Describes how the construction of the Scheme will be managed;
 - Section 9 Sets out the effects of the Scheme on the local highway network;
 - Section 10 Assesses the cumulative effects of the Scheme on the local highway network;
 - Section 11 Provides a Summary and Conclusion.

2 Existing Context of the Site

2.1 This section summarises the existing context of the Site and its surrounding area from a transport and access point of view.

Site Location

- 2.2 As set out in Chapter 1, a plan showing the Order Limits is included at **Appendix A**. The scheme has three Sites, known as West Burton 1, 2 and 3. In addition, a cable route corridor will run from West Burton Power Station southeast towards Saxilby. The cable will connect the Scheme to the grid connection point at West Burton Power Station.
- 2.3 All three areas are situated to the west of the A15 to the north west of Lincoln. The southernmost point of West Burton 2 is approximately 9km to the northwest of the centre of Lincoln. The northernmost tip of West Burton 3 is approximately 9km south of the centre of Gainsborough.

West Burton 1

- 2.4 West Burton 1 is 91.32 ha in size and is made up of several fields to the east of the village of Broxholme. The fields that make up West Burton 1 are all agricultural in nature.
- 2.5 The Site is situated to the south of the A1500. An unclassified rural road connects to the A1500 and runs through the middle of the Site.

West Burton 2

- 2.6 West Burton 2 is 306.98 ha in size and is located to the southwest of West Burton 1. The Site is made up of several fields centered around the hamlet of Ingleby, to the north of Saxilby. As with West Burton 1, the parcels of land of West Burton 2 are entirely agricultural in use.
- 2.7 The Site is situated either Side of the B1241 Sturton Road, which operates in a north-south alignment.The B1241 connects to the A1500 to the north, the A57 Gainsborough Road to the south.

West Burton 3

2.8 West Burton 3 is 370.78 ha in size and is located to the north west of West Burton 2. The Site is made up of several fields in close proximity to the village of Marton.

2.9 The Site is sits within an area bordered by the A1500 to the north, the A156 to the west, with Cowdale Lane to the south. The Site is split by the Lincoln to Gainsborough railway line.

Cable Route Corridor

2.10 The cable route corridor links West Burton 1, 2 and 3 to the grid connection point running from West Burton Power Station southwest towards Saxilby. The majority of the land within the corridor is agricultural land. Other land use types that the corridor crosses include the River Trent between Marton and Coates, as well as a number of roads and public rights of way.

Highway Network

2.11 The strategic and local highway network surrounding the Order Limits is shown in **Figure 2.1**.

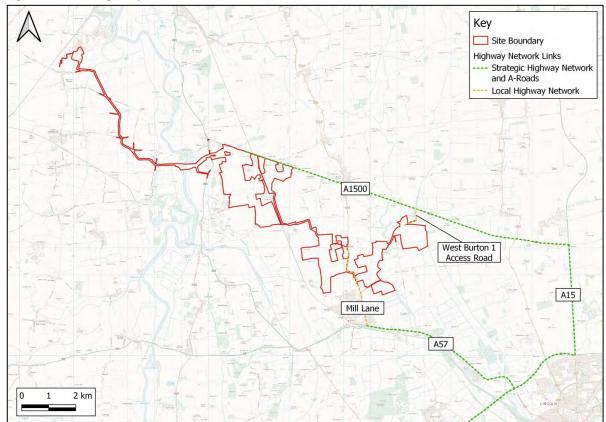


Figure 2.1 Highway Network

2.12 A description of the strategic and local highway network is set out below.

Strategic Highway Network and A-Roads

- **A15:** The A15 is situated to the west of the Scheme. It is a single carriageway two-way road subject to the national speed limit which connects Junction 4 of the M180 to the north with the A46 to the south. The road has a predominantly straight alignment throughout.
- **A46:** The A46 runs, intermittently, from Bath, Somerset to Cleethorpes, Lincolnshire. Within the local area it forms the western part of a ring-road around Lincoln, connecting to the A15 to the south of the Site. Here, it operates as a dual carriageway, where the national speed limit applies.
- **A1500 Till Bridge Lane:** The A1500 is a two-way, single carriageway road subject to the national speed limit and generally has a straight alignment. It connects the A15, to the east, to the village of Sturton by Stow to the west;
- A57 Lincoln Road: The A57, is a single carriageway road that runs from Liverpool to Lincoln. Within the vicinity of the Site it is a wide single carriageway road that is subject to a 60mph speed limit;

Local Highway Network

- Unclassified Road south of the A1500 (West Burton 1 Access Road): The West Burton 1
 Access Road is a single lane road that has no central markings and is subject to a 60mph speed
 limit. It connects to the A1500 to the north, and dissects the West Burton 1 Site;
- B1241 Mill Lane: The B1241 is a single carriageway road that runs in a north-south orientation. The road has footways present on both sides of the road and is subject to a 30mph speed limit.
- **B1241 Sturton Road:** Sturton Road is a single carriageway and is subject to a 30mph speed limit as it leaves the village of Saxilby to the south. After approximately 170m from Saxilby, it turns into a 60mph road as it heads north towards Ingleby.

Traffic Flows

2.13 Automatic Traffic Count Surveys have been undertaken for all roads within the Study Area. These were undertaken between 2nd November 2021 and 8th November 2021. At the time, there were no Covid-19 restrictions in place. Where ATC data is not recorded, such as on the A15 and A57, Department for Transport (DfT) data has been reviewed. The location of the survey locations are shown in **Figure 2.2**.

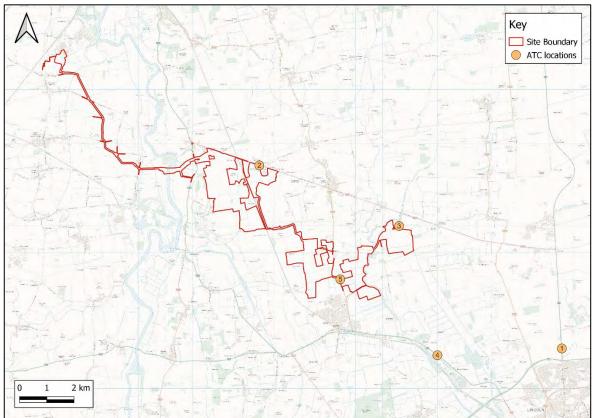


Figure 2.2 Traffic Survey Locations

2.14 The raw data is shown in **Appendix B**. The average weekday two-way traffic counts for the main roads within the vicinity of the Site is set out in **Table 2.1**.

 Table 2.1
 Baseline Traffic Flows – Average Weekday (24 hr), Two-Way

Ref	Link	Total Vehicles	HGV Percentage*
1	A15	12,661	17%
2	Till Bridge Lane (A1500)	4,521	17%
3	Unclassified Road south of A1500	183	14%
4	A57 Lincoln Road	12,722	5%
5	B1241 Mill Lane leading to Sturton Road	3,852	18%

* A vehicle is recorded as a HGV if it has a weight of more than 3.5 tonnes

2.15 Table 2.1 indicates that the 'A'-Roads in the area carry the most traffic, in particular the A15 and A57. Many of the roads within the area accommodate low levels of traffic over a daily period.

Personal Injury Accidents

- 2.16 Statistics showing Personal Injury Collisions on the local road network have been obtained from Lincolnshire County Council for the most recent five-year period up to and including 2021. The raw data is shown in **Appendix C**.
- 2.17 A breakdown of the accidents is shown in **Table 2.2**.

Ref	Link	Slight	Serious	Fatal	Total
1	A15	2	0	0	2
2	Till Bridge Lane (A1500)	14	4	0	18
3	Unclassified Road south of A1500	0	0	0	0
4	A57 Lincoln Road	3	1	0	4
5	B1241 Mill Lane leading to Sturton Road	4	0	0	4

Table 2.2 Personal Injury Accident Data

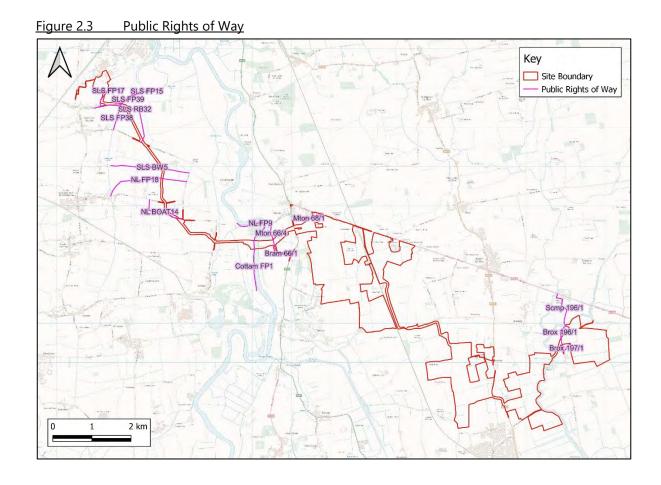
- 2.18 Table 2.2 indicates a total of 28 accidents within the study area. Of these, 23 resulted in slight injuries and five in serious injuries. No fatal injuries have occurred within the Study Area in the most recent five-year period.
- 2.19 Generally, collisions appear to be distributed throughout the Study Area and no specific highway safety issue is identified as a result.

Walking

- 2.20 Due to the rural nature of a majority of the access roads that make up the study area, there are limited pedestrian facilities, including footways, on local roads. Where there are pedestrian features for each area, these are summarised below:
 - West Burton 1 There are no footways present on either the A1500 Till Bridge Lane, or the unclassified access road through the Site;
 - West Burton 2 A footway is present on the north side of the A57. Footways are also present on both sides of Mill Lane, through Saxilby. There are no footways on Broxholme Lane and there are no footways to the north of Saxilby on the B1241;
 - West Burton 3 There are no footways present on either the A1500 Till Bridge Lane, to the north of the Brampton Area, nor on Cowdale Lane to the south of the Brampton Area;

Public Rights of Way

2.21 There are several Public Rights of Way (PROWs) that run through or nearby each Site or within the vicinity of the Cable Route Corridor (or 'Grid Connection Route' as is used in this Chapter of the ES). These are shown in **Figure 2.3**.



2.22 Public Rights of Way that are within the Order Limits are described in **Table 2.3**.

Table 2.3	Public Rights of Way	
	5 ,	

Public Right of Way	Nearest West Burton Site	Route
Scmp 196/1	West Burton 1	A1500 south to a footbridge.
Brox 196/1	West Burton 1	Connects from Scmp 196/1 to Main Street
Brox 197/1	West Burton 1	Connects diagonally from Main Street to Main Street
Mton 68/1	West Burton 3	High Street to Stow Park Road
Bram 66/1	Cable Route	High Street to Mton 66/4
Mton 66/4	Cable Route	Connects from Bram 66/1 to Trent Port Road
Cottam FP1	Cable Route	Parallel to River Trent and connects onto North Leverton with Habblesthorpe FP9
North Leverton with Habblesthorpe FP9	Cable Route	Connects from Cottam FP1 continues north parallel to River Trent
North Leverton with Habblesthorpe BOAT14	Cable Route	Coates Road to Northfield Road
North Leverton with Habblesthorpe FP18	Cable Route	Northfield Road to Thornhill Lane
Sturton Le Steeple BW5	Cable Route	Fenton Lane to Thornhill Lane
Sturton Le Steeple FP38	Cable Route	Church Lane to Common Lane
Sturton Le Steeple RB32	Cable Route	Littleborough Lane to Common Lane
Sturton Le Steeple FP39	Cable Route	Common Lane to Ferry Lane
Sturton Le Steeple FP15	Cable Route	Common Lane towards Burton Round
Sturton Le Steeple FP17	Cable Route	Common Lane, near North Street Farm and connects to West Burton 1

Cycling

- 2.23 There is no dedicated cycling infrastructure nor any National Cycle Network Routes within the vicinity of West Burton 1, 2 or 3.
- 2.24 National Cycle Route Network Route 64 passes within 5km of the southern end of West Burton 2 on the former Lancashire, Derbyshire and East Coast Railway.

2.25 The National Byways cycle route passes within 1km of the West Burton connection point and interacts with the Cable Route Corridor at a number of locations between Coates (Nottinghamshire) and Sturton le Steeple.

Recreational Routes

2.26 There are a number of long-distance recreational walking and cycling routes near to the Scheme, including passing through parts of the Order limits. These include: the county/regional Plogsland Round (500m to the south of West Burton 1, and crossing through West Burton 2 on Broxholme Lane), and the national Trent Valley Way, which crosses the Cable Route Corridor via the western bank of the River Trent and via its variant route on Fenton Lane, near Sturton le Steeple.

Public Transport

Bus

2.27 There are a number of bus services operating within the vicinity of the Site. A summary of the existing bus services can be found in **Table 2.4**.

Service Number	Nearest Bus Stop	Nearest West Burton Area	Route Summary				
100			Lincoln – Gainsborough				
105	Odda Farm Broxholme Lane	West Burton 1/2	Lincoln – Gainsborough				
106			Gainsborough - Lincoln				
107	Fossdyke Gardens	West Burton 1/2	Lincoln - Gainsborough				
107	The Paddock	West Burton 3	Lincolit - Gallisborough				
777	St Botolph's Church	West Burton 1	Lincoln – Saxilby				
906	Manor Road	West Burton 1/2	Welton – Saxilby				
500	Manor Farm Lane End	West Burton 3	Weiton – Saxiby				

Table 2.4 Summary of Existing Bus Services

2.28 Table 2.4 indicates there are a good number of existing bus services that could be utilised as a sustainable mode of transport to access the Scheme as all three Sites are in close proximity to each other.

Rail

- 2.29 The nearest railway stations are Saxilby Train Station and Gainsborough Train Station. Saxilby Train Station is located approximately six miles west of Lincoln and is managed by Northern Rail. The station has services running approximately every 30 minutes to destinations such as Leeds, Peterborough and Lincoln.
- 2.30 Gainsborough Train Station is located approximately 14 miles south of Scunthorpe and is also managed by Northern Rail. The station has services running approximately every 30-60 minutes to destinations such as Lincoln, Retford and Leeds.
- 2.31 The Lincoln to Gainsborough railway line intersects the West Burton 3 Site. A level crossing is situated on the A1500 Stow Park Road to the north of the West Burton 3 Site.

Summary

- 2.32 The Site is in a suitable location for the Scheme in terms of transport. Whilst there is not a significant level of walking, cycling or public transport accessibility in the area, the operation of the Site generates very few trips.
- 2.33 The Site is located near to the strategic road network, connected by a number of A-class and local roads. This will help facilitate the movement of construction vehicles to and from the Site.

3 Transport Policy and Guidance

- 3.1 The proposals have been considered in the context of the following documents:
 - National Policy Statement EN-1 (adopted);
 - National Policy Statement EN-1 (emerging);
 - National Policy Statement EN-3 (adopted);
 - National Policy Statement EN-3 (emerging);
 - National Policy Statement EN-5 (adopted);
 - National Policy Statement EN-5 (emerging);
 - National Planning Policy Framework (2021);
 - National Planning Practice Guidelines (2019); and
 - Central Lincolnshire Local Plan (2017).
 - Draft Bassetlaw Local Plan (2022)
- 3.2 Key text and policies for the documents are set out within this chapter.

National Policy Statement EN-1, EN-3 and EN-5 (Adopted)

- 3.3 National Planning Policy Statement (NPS) EN-1 is the overarching policy statement for Energy. NPS EN-3 is focused on Renewable Energy and NPS EN-5 is focused on Electricity Network Infrastructure.
- 3.4 Section 5.13.2 of NPS EN-1 states that "the consideration and mitigation of transport impacts is an essential part of Government's wider policy objectives for sustainable development".
- 3.5 Paragraph 5.13.3 of NPS EN-1 states that "if a project is likely to have significant transport implications, the applicant's ES should include a transport assessment".

National Policy Statement EN-1 (Emerging)

- 3.6 Section 5.14 of the emerging NPS EN-1 relates to the traffic and transport effects of Electricity Network Infrastructure. It states that, "the transport of materials, goods and personnel to and from a development during all project phases can have a variety of impacts on the surrounding transport infrastructure and potentially on connecting transport networks, for example through increased congestion. Impacts may include economic, social and environmental effects. Environmental impacts may result particularly from increases in noise and emissions from road transport. Disturbance caused by traffic and abnormal loads generated during the construction phase will depend on the scale and type of the proposal".
- 3.7 For the Applicant's Assessment, the emerging NPS EN-1 states that, "if a project is likely to have significant transport implications, the applicant's ES (see Section 4.2) should include a transport

assessment, using the NATA/WebTAG127 methodology stipulated in Department for Transport (DfT) guidance128, or any successor to such methodology. Applicants should consult the Highways England [now National Highways] and Highways Authorities as appropriate on the assessment and mitigation".

3.8 With regards to decisions, the emerging NPS EN-1 states that, "The Secretary of State should only consider preventing or refusing development on highways grounds if there would be an unacceptable impact on highway safety, or residual cumulative impacts on the road network would be severe".

National Policy Statement EN-3 (Emerging)

- 3.9 Section 2.54 of the emerging NPS EN-3 refers to construction traffic impacts in relation to solar photovoltaic developments. It states that, "many solar farms will be sited in areas served by a minor road network. Modern solar farms are large sites that are mainly comprised of small structures that can be transported separately and constructed on-site. It is likely that applicants will designate a construction compound on-site for the delivery and assemblage of the necessary components. Traffic is likely to involve smaller vehicles than typical onshore energy infrastructure but may be more voluminous. It is important that all sections of roads and bridges on the proposed delivery route can accommodate the weight and volume of the loads".
- 3.10 For the Applicant's Assessment, the emerging NPS EN-3 states that, "the applicant should assess whether the access roads are suitable for the transportation of components which will include whether they are sufficiently wide for the proposed vehicles, or bridges sufficiently strong for the heavier components to be transported to the site. It is unlikely that sections of the route will require modification to allow for the transportation of components to the site, given the nature of solar developments, but any potential modifications should be identified, and potential effects assessed as part of the ES... Where a cumulative impact is likely then a cumulative transport assessment should form part of the ES to consider the impacts of abnormal traffic movements relating to the project in question in combination with those from any other relevant development. Consultation with the relevant local highways authorities is likely to be necessary".
- 3.11 In terms of mitigation, the emerging NPS EN-3 states sets out the following points:
 - "In some cases, the local highways authority may request that the Secretary of State impose controls on the number of vehicle movements to and from the solar farm site in a specified period during its construction and, possibly, on the routeing of such movements particularly by heavy vehicles";
 - "Where cumulative effects on the local road network or residential amenity are predicted from multiple solar farm developments, it may be appropriate for applicants for various projects to work together to ensure that the number of abnormal loads and deliveries are minimised"; and

- "Once consent for a scheme has been granted, applicants should liaise with the relevant local highway authority (or other coordinating body) regarding the start of construction and the broad timing of deliveries. It may be necessary for an applicant to agree a planning obligation to secure appropriate measures, including restoration of roads and verges".
- 3.12 With regards to decisions, the emerging NPS EN-3 states that:
 - "the Secretary of State should be satisfied, taking into account the views of the relevant local highway authorities, that if there are abnormal loads proposed, they can be safely transported in a way that minimises inconvenience to other road users and that the environmental effects of this and other construction traffic, after mitigation, are acceptable"; and
 - "Once solar farms are in operation, traffic movements to and from the site are generally very light, in some instances as little as a few visits each month by a light commercial vehicle or car... Therefore, it is very unlikely that traffic or transport impacts from the operational phase of a project would prevent it from being approved by the Secretary of State".

National Planning Policy Framework (2021)

- 3.13 Paragraph 111 of the National Planning Policy Framework states that, "Development should only be prevented or refused on highways grounds if there would be an unacceptable impact on highway safety, or the residual cumulative impacts on the road network would be severe".
- 3.14 Paragraph 113 of the NPPF states, "All developments that will generate significant amounts of movement should be required to provide a travel plan, and the application should be supported by a transport statement or transport assessment so that the likely impacts of the proposal can be assessed".

Central Lincolnshire Local Plan (2017)

3.15 Policy LP19 of the Central Lincolnshire Local Plan (2017) states that "...Proposals for non-wind renewable technology will be assessed on their merits, with the impacts, both individual and cumulative, considered against the benefits of the scheme..." The policy states that assessment should take account of "safety, including ensuring no adverse highway impact".

Draft Bassetlaw Local Plan (2022)

3.16 Policy ST54 of the Draft Bassetlaw Local Plan (2022) states that "Proposals for new development which have significant transport implications that either arise from the development proposed or cumulatively with other development proposals will need to submit a Transport Assessment or a Transport Statement, and where relevant a Travel Plan alongside an application. These documents will need to take into account Nottinghamshire County Council guidance and national Planning Practice, and where appropriate, the scope should be agreed with National Highways".

Summary

3.17 The Site is situated in a suitable location for the Scheme and, as such, the proposals comply with transport policy. Through the documents submitted as part of the application, in particular the CTMP and its proposed measures, the effects of the Scheme on the local transport network will be minimised.

4 The Scheme

- 4.1 This Section summarises details of the Scheme including the Scheme proposals and layout, Site access proposals for the construction and operational phases, construction programme and construction compound facilities.
- 4.2 A full overview of the Scheme can be found in ES Chapter 3 'The Order Limits' [EN010132/APP/WB6.2.3], and ES Chapter 4 'Scheme Description' [EN010132/APP/WB6.2.3]. Additional information on the Grid Connection can be found in the 'Grid Connection Statement' [EN010132/APP/WB7.7]

Overview of the Scheme

- 4.3 The Scheme will comprise the construction, operation and maintenance, and decommissioning of a solar photovoltaic (PV) array electricity generating station and Energy Storage System with a total capacity exceeding 50 megawatts (MW), and export connection to the National Grid. The grid connection point will be at the National Grid substation at West Burton Power Station.
- 4.4 The Order Limits is shown in **Appendix A.** The key elements are summarised below.

Solar Array Works Area

- 4.5 The main element of the Scheme comprises three Sites that will accommodate the solar arrays. These are referred to as:
 - West Burton 1 91.32 ha, made up of a tight cluster of fields within an area of countryside to the northeast of the village of Broxholme.;
 - West Burton 2 306.98 ha, located to the west of West Burton 1 and within an area of countryside to the north of Saxilby; and
 - West Burton 3 370.78 ha, located to the northwest of West Burton 2 and is split over the Lincoln to Gainsborough railway line. West Burton 3 is bounded by the A1500 to the north.
- 4.6 The key equipment within the Solar Array Works Areas are:
 - **Solar PV Panels** to convert sunlight into electrical current;
 - Mounting Structures Solar PV Panels will be mounted on a metal assembly of PV Mounting Structures. This includes metal rails to directly support the PV Panels, which themselves are supported by larger metal frames which are fixed on top of metal piles;
 - Conversion Units The Conversion Units incorporate inverters, transformers and switchgear and are required to manage the electricity generated by the PV Panels;

• **Electric Cabling** – Electrical cabling will be required as part of the Generating Stations to connect PV Panels to the Conversion Units.

Energy Storage System

- 4.7 An Energy Storage System (or BESS) will be located within West Burton 3.
- 4.8 The BESS is designed to provide peak generation and grid balancing services to the electricity grid. This is achieved by allowing excess electricity generated either from the solar PV panels, or imported from the electricity grid, to be stored in batteries and dispatched when required.

Substations

4.9 Substations will be required at each Solar Farm Site. The substations will consist of electrical infrastructure such as the transformers, switchgear and metering equipment required to facilitate the export of electricity from each respective site.

Grid Connection

- 4.10 The electricity generated by the Scheme will be exported to the National Grid substation at West Burton Power Station via electrical cables sited within the defined Cable Route Corridor. These connections will also facilitate the import of electricity to be stored within the energy storage system at West Burton 3.
- 4.11 The Cable Route Corridor will be approximately 21.3km in length and is directed across open countryside. It will require crossings of railways, watercourses, various utilities, Public Rights of Way (PRoW) and roads. The Cable Route Corridor as indicated on the Order Limits is in most places at least 50m in width in order to accommodate working areas, construction laydown areas, haul roads, open cut digging of trenches and horizontal directional drilling (HDD) where it may be required.
- 4.12 The final Cable Route Corridor is subject to an iterative design process and detailed design. For assessment purposes, the placing of the cable anywhere within the Cable Route Corridor has been considered, including the avoidance of environmentally sensitive locations.
- 4.13 The construction of the Grid Connection Route includes the following elements:
 - Construction of Haul Road and Laydown Areas;
 - Open Cut Excavation;
 - Construction of Joint Bays; and

- Cabling/Jointing.
- 4.14 The cable route corridor will be built out in sections over a 20-month period, with each section requiring a number of site accesses which will be in use simultaneously. It has been estimated that each section will be approximately 4.4km. Each section will take approximately 90 working days to construct.

Other Works

- 4.15 Other works include the following:
 - Fencing, security and lighting;
 - Landscaping and habitat management;
 - Access tracks;
 - Surface water drainage; and
 - Construction laydown areas/compounds.

Construction Programme

4.16 The construction programme is anticipated to last approximately 24 months. The indicative construction programme is summarised in **Table 4.1**.

Site/Month	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
West Burton 1																								
West Burton 2																								
West Burton 3																								
BESS																								
Grid Connect																								

Table 4.1 Indicative Construction Programme

Accesses

4.17 During construction, the Scheme will be accessed via the creation of temporary access junctions to the Solar Farm Sites (West Burton 1, 2 and 3) and the cable corridor. All accesses will be taken from the public highway. Where possible, existing agricultural accesses will be utilised. These will be widened and formalised as appropriate. Visibility splays will be kept clear.

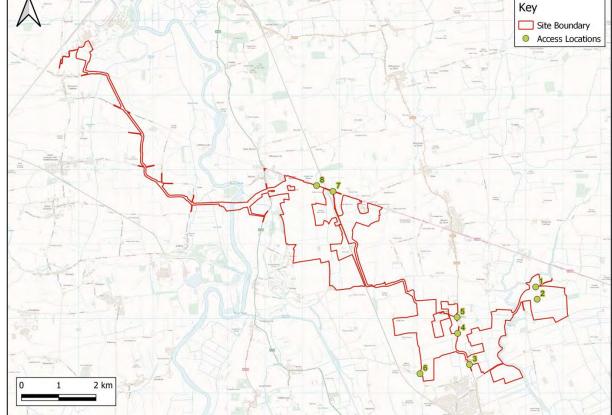
- 4.18 Some of the accesses will be retained for use by maintenance vehicles, once the Scheme is operational. The remainder will be returned to their original condition.
- 4.19 A description of each access is described below.

West Burton 1, 2 and 3

4.20 There will be a total of eight access points for West Burton 1, 2 and 3. The access locations to these Solar Farm Sites are shown in Figure 4.1.



Figure 4.1 Access Locations - West Burton 1, 2, and 3



- 4.21 The access arrangements are shown in Drawings SK01 to SK08, contained in Appendix D.
- 4.22 Drawings show the achievable visibility splays, and the swept path analysis for the maximum sized vehicle that will use the specific access. These vehicles are as follows:
 - Construction Access 16.5m articulated vehicle;
 - **Operational Access Transit Van**

- 4.23 Where abnormal load movements are required, space is identified within the drawings for further widening, or measures (such as matting) to facilitate their movement.
- 4.24 During the construction phase, banksmen will be deployed at each access whenever construction vehicles are accessing or egressing the Site. This will ensure the safe movement of construction vehicles in and out of the Sites and will overcome any instances where the achievable visibility is below guidance, which is a factor at a small number of access locations.
- 4.25 All construction vehicles will access and egress the Site in a forward gear.
- 4.26 Temporary signage will be erected in the vicinity of the accesses during the construction phase. Diagram 7301 'WORKS TRAFFIC' in the Traffic Signs Regulations and General Directions (TSRGD) will be used to indicate the access and will read 'WORKS TRAFFIC LARGE VEHICLE TURNING'. These signs will be white text and red background 1050 x 750 mm mounted in 'A' frames. The temporary signs will be in place for the duration of the construction phase.
- 4.27 The accesses are summarised in **Table 4.2**.

Access Ref	Location	Description	Use							
West Burtor	1									
1	Unclassified Road, 880m south of A1500 junction	Improved existing access	Construction Operational							
2	Unclassified Road, 1,200m south of A1500 junction	Improved existing access	Construction Operational							
West Burton	12									
3	B1241 (Sturton Road), south of Levertons Caravan Storage	New access	Construction Operational							
4	B1241 (Sturton Road), north of Levertons Caravan Storage	Existing agricultural access	Construction Operational							
5	B1241 (Sturton Road), adj to Ingleby Hall Livery	Existing agricultural access	Construction Operational							
6	Sykes Lane Existing agricultural access		Operational							
West Burtor	West Burton 3									
7	A1500, east of the train line	Improved existing access	Construction Operational							
8	A1500, west of the train line	New access	Construction Operational							

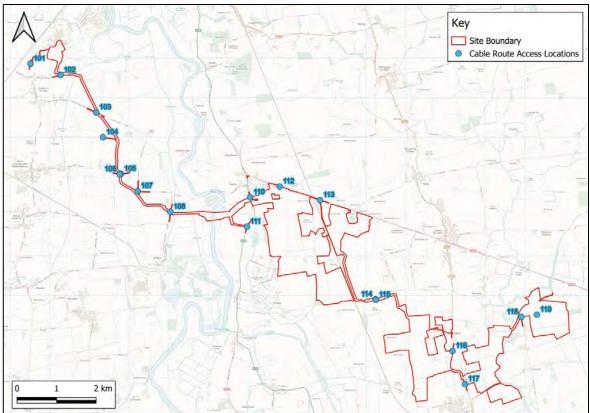
4.28 The proposed access arrangements are considered suitable for the following reasons:

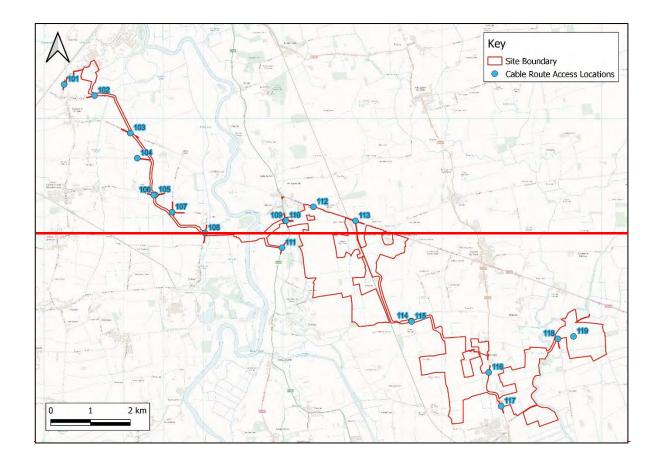
- The majority of the accesses are regularly used by agricultural vehicles and are therefore considered appropriate for use by construction vehicles, with formalisation and widening as required;
- Banksmen will be deployed at each access whenever construction vehicles are accessing or egressing the Site; and
- All construction vehicles will access and egress the Site in a forward gear.

Cable Route Corridor

- 4.29 As discussed, the Cable Route Corridor will be approximately 21.3km in length, and is directed across open countryside. The Cable Route Corridor, enabling the grid connection, will be built out in 4.4km sections over a 20-month period. Each section will take approximately 90 working days to construct.
- 4.30 For the construction of the Cable Route Corridor, 19 temporary accesses are required, approximately one every kilometre. The locations of these accesses are shown in **Figure 4.2**.







- 4.31 The access arrangements are shown in **Drawings SK101** to **SK119**, contained in **Appendix E** and described in **Table 4.3**.
- 4.32 Drawings show the achievable visibility splay, and the swept path analysis.
- 4.33 As with the Solar Array aspects of the Scheme, during the construction phase, banksmen will be deployed at each access whenever construction vehicles are accessing or egressing the Site. This will ensure the safe movement of construction vehicles in and out of the Sites, and will overcome any instances where the achievable visibility is below guidance, which is a factor at a small number of access locations.
- 4.34 All construction vehicles will access and egress the Site in a forward gear.
- 4.35 Temporary signage will be erected in the vicinity of the accesses during the construction phase. Diagram 7301 'WORKS TRAFFIC' in the Traffic Signs Regulations and General Directions (TSRGD) will be used to indicate the access and will read 'WORKS TRAFFIC LARGE VEHICLE TURNING'. These signs will be white text and red background 1050 x 750 mm mounted in 'A' frames. The temporary signs will be in place for the duration of the construction phase.

4.36 The accesses are summarised in **Table 4.3** below.

Figure Ref	Location	Description		
101	Gainsborough Road	Existing access		
102	Common Lane	Improved existing access		
103	Littleborough Road	Improved existing access		
104	Three Leys Lane/Fenton Lane	Improved existing access		
105	Northfield Road (north)	Improved existing access		
106	Northfield Road (south)	Improved existing access		
107	Coates Road	Improved existing access		
108	Headstead Bank/Coates Road	New Access		
109	A156	Improved existing access		
110	A156	Improved existing access		
111	A156	Improved existing access		
112	A1500 Stow Park Road	New Access		
113	A1500 Stow Park Road	Existing access (shared with WB3)		
114	Cowdale Lane (north)	Improved existing access		
115	Cowdale Lane (south)	Improved existing access		
116	Sturton Road	Existing Access (shared with WB2)		
117	Sturton Road	Existing Access (shared with WB2)		
118	Unclassified road south of the A1500	Improved existing access		
119	Unclassified road south of the A1500	Improved existing access (shared with WB1)		

Table 4.3 Cable Route Corridor Accesses

4.37 The proposed access arrangements are considered suitable for the following reasons:

- The majority of the accesses are regularly used by agricultural vehicles and are therefore considered appropriate for use by construction vehicles, with formalisation and widening as required;
- Banksmen will be deployed at each access whenever construction vehicles are accessing or egressing the Site; and
- All construction vehicles will access and egress the Site in a forward gear.

Construction Compound

- 4.38 Construction compounds will be set up throughout the Site and the Cable Route Corridor. These will include space for the storage of equipment, construction worker parking and welfare facilities.
- 4.39 The construction compounds will include sufficient space for HGV turning.

Internal Access Tracks

4.40 The Proposed Development will include internal access tracks throughout the Site allowing for the movement of construction and maintenance vehicles.

5 Trip Generation

5.1 The section sets out the trip generation associated with the construction and operational phase of the Scheme.

Construction Phase: West Burton 1, 2 and 3 - HGVs

- 5.2 The construction phase for the solar farm involves the preparation of the Site including the provision of the construction compound, welfare facilities and fencing, installing the access tracks, the assembly and erection of the PV arrays, and the installation of the inverters/transformers.
- 5.3 Table 5.1 sets out a summary of the HGV movements that will be associated with the construction phase of the Scheme. The vast majority of deliveries by HGV will be by 16.5m articulated vehicles or 8-10m rigid vehicles. However, there will be a small number of abnormal load deliveries associated with the Power Stations. Abnormal load movements are discussed separately in Section 7.
- 5.4 It is expected that there will be a relatively flat profile of deliveries throughout the construction period. Therefore, an average number of deliveries per day has been calculated based on the length of the construction period. Notwithstanding this, it is acknowledged that there will be small peaks throughout the construction period, especially during Site set up. To account for this, a 50% uplift has been applied for the purposes of assessment.

Construction Activity	Vehicle Size (Max)	West Burton 1	West Burton 2	West Burton 3	Total
Construction Period (Workin	238	471	520	520	
Modules and Mounting Structures	16.5m Articulated	490	960	1,830	3,280
Power Stations	16.5m Articulated	10	20	30	60
Access Track	10m Tipper	80	280	550	910
General (Fencing, Landscaping, etc.)	10m Rigid	280	950	1,250	2,480
Energy Storage System	16.5m Articulated	-	-	200	200
Total	860	2,210	3,860	6,930	
Average per Day	4	5	7	16	
Total Movements (Arrivals + D	1,720	4,420	7,720	13,860	
Average Movements per	8	10	14	32	
Average Arrivals per Day (Peak Peri	5	7	11	23	
Average Movements per Day (Peak Pe	10	14	22	46	

 Table 5.1
 West Burton 1, 2 and 3: Anticipated Construction Deliveries (HGV)

- 5.5 Table 5.1 shows that there could be the following HGV movements:
 - Average HGV Arrivals and Departures per Day 16 (32 Movements)
 - Peak HGV Arrivals and Departures per Day 23 (46 Movements)
- 5.6 As shown in the construction programme in Table 4.1, there is no period where the construction of all aspects of the development overlap. Therefore, the number of HGV movements on the network is likely to be fewer than presented in Table 5.1 on a typical day.
- 5.7 Each area is likely to have a peak period of construction during initial Site set up where the number of construction vehicles visiting the Site is higher than the daily average. However, these periods will not overlap. Therefore, it is considered that 23 HGV arrivals (46 movements) represents a reasonable worst-case assumption for the number of peak daily HGV movements associated with the construction of the Scheme.
- 5.8 Construction vehicles will avoid travel during the network peak hours where possible. Therefore, deliveries will be scheduled for between 09:30 and 16:30 where possible.

Construction Phase: West Burton 1, 2 and 3 - Cars/LGVs

- 5.9 On an average day, there is expected to be 375 workers spread across the Site (360 associated with the solar array element, and 15 associated with the BESS at West Burton 3). To account for peak periods at the different Sites, 455 construction workers has been taken forward for assessment as a reasonable worst case (440 associated with the solar array element, and 15 associated with the BESS at West Burton 3). For the assessment, construction workers have been spread across the Site on a proportional basis.
- 5.10 Construction worker shifts will be scheduled so that workers are not traveling during the network peak hours of 08:00-09:00 and 17:00-18:00.
- 5.11 As part of the Outline CTMP at **Appendix 14.2** of the **Environmental Statement** [EN010132/APP/WB6.3.14.2], an Outline Construction Worker Travel Plan has been prepared. This includes a measure for the provision of shuttle buses to transport construction workers to and from the Site. This is particularly important for non-local workers, who will stay in local accommodation and be transported to the Site. It can also be utilised by other workers as appropriate. It is expected that a mixture of coaches and minibuses will be used. On average, it is expected that a shuttle bus will be able to accommodate 20 workers. In addition, workers who drive will be encouraged to car share where possible.

- 5.12 With this in mind, it is assumed that 50% of workers will arrive by shuttle bus. This is a similar proportion to other DCO applications. For example, Longfield Solar Farm (PINS reference EN010118) assumed that 55% of the workforce would arrive by shuttle bus based on the proportion of the workforce that would be non-local to the Site and would stay in local accommodation.
- 5.13 The remainder will arrive by car with an assumed 1.5 construction workers per car based on the national car occupancy average.
- 5.14 Based on 455 construction workers (including 15 at the Energy Storage System), the forecast number of cars/LGVs are set out in **Table 5.2**.

Construction Activity	West Burton 1, 2, 3 and BESS
Construction Workers (Busy Day)	455
Shuttle Bus	11
Car	152
Total (Arrivals)	163
Total Movements (Arrivals + Departures)	326

Table 5.2 Construction Workers

5.15 Table 5.2 shows that there could be up to 163 construction worker arrivals by car and shuttle bus associated with West Burton 1, 2 and 3 on a busy day. These are likely to arrive in the morning, with the same amount of the departures in the afternoon/evening. As mentioned, shift patterns will be coordinated to avoid construction work travel during the traditional network peak hours of 08:00-09:00 and 17:00-18:00.

Construction Phase: West Burton 1, 2 and 3 - Typical Trip Profile

5.16 Based on the trips set out within this chapter, a typical trip profile is set out in **Table 5.3**.

	Ca	ars	Shutt	le Bus	Н	GV	То	tal
	Arr	Dep	Arr	Dep	Arr	Dep	Arr	Dep
06:00-07:00	76	0	5	0	0	0	81	0
07:00-08:00	76	0	6	0	0	0	82	0
08:00-09:00	0	0	0	0	0	0	0	0
09:00-10:00	0	0	0	0	3	3	3	3
10:00-11:00	0	0	0	0	3	3	3	3
11:00-12:00	0	0	0	0	4	4	4	4
12:00-13:00	0	0	0	0	4	4	4	4
13:00-14:00	0	0	0	0	3	3	3	3
14:00-15:00	0	0	0	0	3	3	3	3
15:00-16:00	0	0	0	0	3	3	3	3
16:00-17:00	0	76	0	5	0	0	0	81
17:00-18:00	0	0	0	0	0	0	0	0
18:00-19:00	0	76	0	6	0	0	0	82
Total	152	152	11	11	23	23	186	186

Table 5.3	Typical Construction V	/ehicle Trip Profile:	West Burton 1, 2 and 3
	2.1		

Construction Phase: Cable Route Corridor

- 5.17 For the construction of the Cable Route Corridor, 19 temporary accesses are required, approximately one every kilometre. It is forecast that each access will generate up to eight arrivals and eight departures per day for the delivery of material and equipment. Around half of these will be HGV trips and half LGV trips. There will also be around 10 construction workers per access, arriving by car and shuttle bus. Therefore, the cable route corridor will generate the following trips per day:
 - Material and equipment:
 - HGV 16 deliveries (32 movements) spread over four accesses;
 - LGV 16 deliveries (32 movements) spread over four accesses;
 - Construction worker arrivals (car or shuttle bus) 40 arrivals (80 movements) spread over four accesses. As there are fewer construction workers than for the solar array sites, spread over a number of accesses, it is assumed that all workers will arrive by private car as a worst-case scenario.
- 5.18 HGV trips will largely consist of 10m tipper trucks. However, there will be a number of abnormal load movements associated with cable drum deliveries. This is discussed separately in **Section 7**.

5.19 As mentioned, each access will only be used for approximately 90 days during the construction phase.

Operational Phase

5.20 During the Scheme's operational phase, there is anticipated to be less than one visit per day per Site for maintenance purposes. These would typically be made by light van or 4x4 type vehicles. This will not generate any material effect on the local highway network.

Decommissioning Phase

5.21 The Scheme is anticipated to have a design life of approximately 40 years. At the end of the Scheme's operational life it will be decommissioned. The number of vehicles associated with the decommissioning phase are not anticipated to exceed the number set out for the construction phase, as set out in Table 5.1. A Decommissioning Statement [EN010132/APP/APP/WB7.2] has been prepared and a final Decommissioning Plan will be submitted to the local planning authority for approval prior to decommissioning. This will be secured by a requirement of the DCO.

Summary

- 5.22 This section has summarised the likely trip generation of the Scheme during the construction and operational phase.
- 5.23 On a peak day during the construction phase, the following movements could be generated:
 - West Burton 1, 2 and 3
 - HGV 23 (46 total movements)
 - Car/Shuttle associated with construction workers 163 (326 total movements)
 - Cable Route Corridor
 - HGV 16 (32 total movements)
 - LGV 16 (32 total movements)
 - Car/Shuttle associated with construction workers 40 (80 total movements)
- 5.24 The trips will be spread around the Site. The distribution of construction trips is discussed further in **Section 6**.
- 5.25 Construction deliveries by HGV will arrive between 09:30-16:30. They will be coordinated to avoid construction vehicle movements during the traditional AM peak hour (08:00-09:00) and PM peak hour

(17:00-18:00). In addition, construction worker shift patterns will be coordinated to avoid travel during the network peak hours of 08:00-09:00 and 17:00-18:00.

- 5.26 During the Scheme's operational phase, there is anticipated to be less than one visit per day to the Site for maintenance purposes.
- 5.27 The number of vehicles associated with the decommissioning phase are not anticipated to exceed the number set out for the construction phase,

6 Construction Vehicle Trip Distribution

6.1 This section sets out the trip distribution associated with construction vehicles. Construction vehicle trips have been distributed on the local highway network surrounding the Site. This is based on the peak daily vehicle movements set out in the summary of Section 5.

West Burton 1

6.2 The construction route for West Burton 1 is shown in **Figure 6.1**.

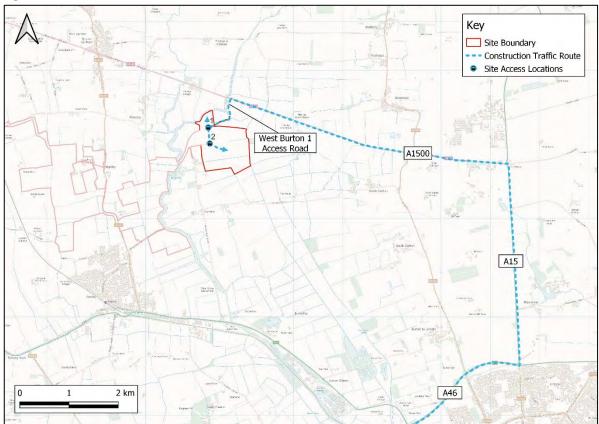


Figure 6.1 West Burton 1 Construction Vehicle Route

- 6.3 The route will be as follows:
 - A15 → A1500 Till Bridge Lane → Unclassified Rural Road south of the A1500 (West Burton 1 Access Road).
- 6.4 Based on the peak vehicle movements set out in Section 5, the number of vehicles using the local highway network to access West Burton 1 on a daily basis is summarized in **Table 6.1**.

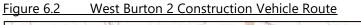
Link	Direction HGV		Car/LGV/Shuttle	Total
A15	NB	5	23	28
AIS	SB	5	23	28
A1500	WB	5	23	28
ATSU	EB	5	23	28
Unclassified (WB1 Access	NB	5	23	28
Road)	SB	5	23	28

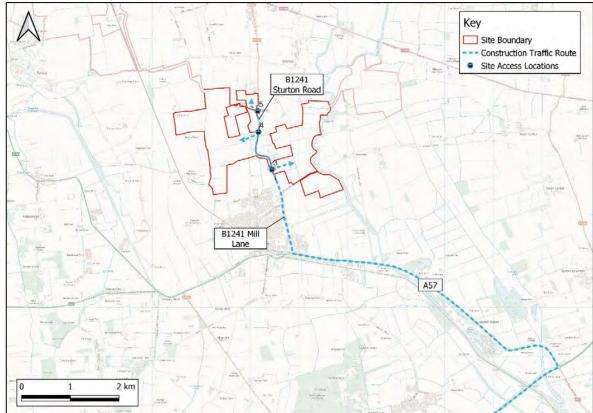
 Table 6.1
 West Burton 1 Trip Distribution – Daily Trips (Peak Construction)

6.5 Table 6.1 shows that there will be approximately five arrivals and five departures per day by HGV associated with West Burton 1 (around one arrival and one departure per hour across the working period of 09:30-16:30).

West Burton 2

6.6 All vehicles will arrive from the A46, onto the A57 and the B1241 to the south of the Site. The route from the A46 is shown in **Figure 6.2**.





6.7 Based on the peak vehicle movements set out in Section 5, the number of vehicles using the local highway network to access West Burton 2 on a daily basis is summarized in **Table 6.2**.

Link	Direction	HGV	Car/LGV/Shuttle	Total
A57	EB	7	46	53
167	WB	7	46	53
B1241	NB	7	46	53
01241	SB	7	46	53

Table 6.2 West Burton 2 Trip Distribution – Daily Trips (Peak Construction)

6.8 Table 6.2 shows there will be approximately 7 arrivals and 7 departures per day by HGV (around one arrival and one departure per hour across the working period of 09:30-16:30).

West Burton 3

6.9 Vehicles accessing West Burton 3 will access the Site via the A15 and A1500. The route from the A15 is shown in **Figure 6.3**.

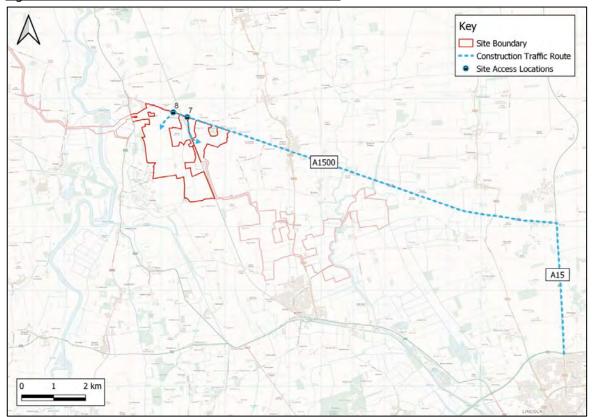


Figure 6.3 West Burton 3 Construction Vehicle Route

6.10 Based on the peak vehicle movements set out in Section 5, the number of vehicles using the local highway network to access West Burton 3 on a daily basis is summarized in **Table 6.3**.

Link	Direction	HGV	Car/LGV/Shuttle	Total
A15	NB	11	93	104
Alb	SB	11	93	104
A1500	EB	11	93	104
ATSOU	WB	11	93	104

Table 6.3 West Burton 3 Trip Distribution – Daily Trips (Peak Construction)

6.11 Table 6.3 shows there will be approximately 11 arrivals and 11 departures per day by HGV (around two arrivals and two departures per hour across the working period of 09:30-16:30).

Summary

6.12 A summary of the trip distribution across the network associated with West Burton 1, 2 and 3 is shown in **Table 6.4**.

Link	Direction	HGV	Car/LGV/Shuttle	Total
West Burton 1 and 3				
415	NB	16	116	132
A15	SB	16	116	132
A1500	WB	16	116	132
A1500	EB	16	116	132
Unclassified (WB1 Access	NB	5	23	28
Road)	SB	5	23	28
457	EB	7	46	53
A57	WB	7	46	53
B1241	NB	7	46	53
01241	SB	7	46	53

Table 6.4 Trip Distribution – Daily Trips (Peak Construction

- 6.13 Table 6.5 indicates that the A15 and A1500 will be the busiest links on the network in relation to construction vehicles. During peak periods, there could be up to 23 HGV arrivals and 23 HGV departures per day. This relates to around three arrivals/departures per hour during the construction working hours.
- 6.14 HGV movement will be managed via a booking system, with the aim of managing arrivals and departures to ensure that they do not cross each other on the local highway network. This is set out in more detail in the CTMP at **Appendix 14.2** of the ES.

Cable Route Corridor

- 6.15 As discussed in Section 5, it is forecast that each access will generate up to eight arrivals and eight departures per day for the delivery of material and equipment. Around half of these will be HGV trips (10m rigid vehicle) and half LGV trips. There will also be around 10 construction workers per access, arriving by car and shuttle bus. Each access will only be used for approximately 90 days during the construction phase.
- 6.16 A summary of the construction vehicle route for each access is set out below and shown in **Figure 6.4**:
 - Grid Connection Access 101 A614 → A631 → Sturton Road/Gainsborough Road
 - Grid Connection Access 102 A614 \rightarrow A631 \rightarrow Sturton Road/Gainsborough Road \rightarrow Station Road \rightarrow North Street \rightarrow Common Lane
 - Grid Connection Access 103 A614 → A631 → Sturton Road/Gainsborough Road → Station Road → Cross Street → Church Street → Littleborough Road
 - Grid Connection Access 104 A614 → A631 → Sturton Road/Gainsborough Road → Station Road → Cross Street → Sturton Road → Three Leys Lane/Fenton Lane
 - Grid Connection Access 105 A614 → A631 → Sturton Road/Gainsborough Road → Station Road → Cross Street → Church Street → Littleborough Road → Thornhill Lane → Northfield Road (north)
 - Grid Connection Access 106 A614 → A631 → Sturton Road/Gainsborough Road → Station Road → Cross Street → Church Street → Littleborough Road → Thornhill Lane → Northfield Road (south)
 - Grid Connection Access 107 A614 → A631 → Sturton Road/Gainsborough Road → Station Road → Cross Street → Sturton Road → Main Street → North Leys Road → Coates Road
 - Grid Connection Access 108 A46 → A57 → Laneham Road → Cocking Lane → Town Street → Leverton Road → Town Street → Cottam Road → Broad Lane → Headstead Bank
 - Leverton Rodu \rightarrow Town Street \rightarrow Collam Rodu \rightarrow Brodu Lane \rightarrow Headstead bank
 - Grid Connection Access 109 A15 → A1500 Till Bridge Lane → A156 Main Street
 Grid Connection Access 110 A15 → A1500 Till Bridge Lane → A156 Main Street
 - Grid Connection Access 110 A15 \rightarrow A1500 Till Bridge Lane \rightarrow A150 Main Street Grid Connection Access 111 – A15 \rightarrow A1500 Till Bridge Lane \rightarrow A156 Main Street
 - Grid Connection Access 112 A15 \rightarrow A1500 Till Bridge Lane
 - Grid Connection Access $113 A15 \rightarrow A1500$ Till Bridge Lane \rightarrow Stow Park Road
 - Grid Connection Access 114 A15 → A1500 Till Bridge Lane → B1241 Sturton Road → Cowdale Lane (north)
 - Grid Connection Access 115 A15 → A1500 Till Bridge Lane → B1241 Sturton Road → Cowdale Lane (south)

- Grid Connection Access 116 A46 \rightarrow A57 \rightarrow B1241 Sturton Road
- Grid Connection Access $117 A46 \rightarrow A57 \rightarrow B1241$ Sturton Road
- Grid Connection Access 118 A15 \rightarrow A1500 Till Bridge Lane \rightarrow Unclassified road south of A1500
- Grid Connection Access 118 A15 \rightarrow A1500 Till Bridge Lane \rightarrow Unclassified road south of A1500
- Grid Connection Access 119 A15 \rightarrow A1500 Till Bridge Lane \rightarrow Unclassified road south of A1500

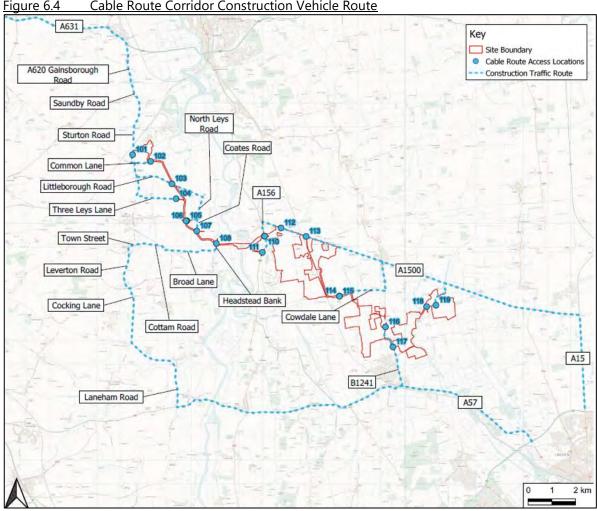
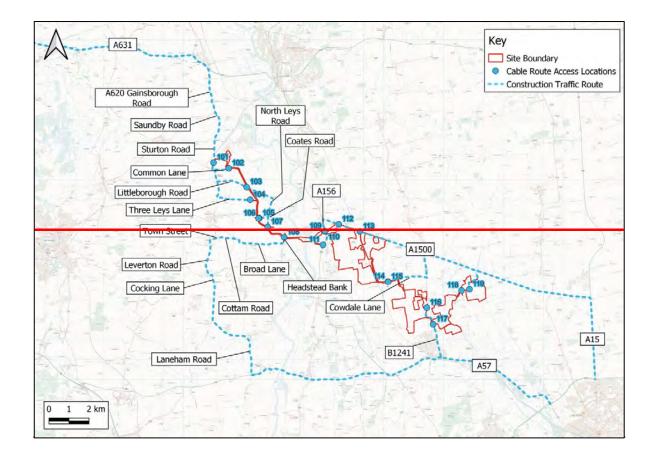


Figure 6.4 Cable Route Corridor Construction Vehicle Route



6.17 Along with 10m tipper trucks, there will be a number of abnormal load movements associated with cable drum deliveries. This is discussed further in **Section 7**.

7 Abnormal Loads Movement

7.1 There will be a number of abnormal load movements associated with the construction of the Scheme.

The Department for Transport (DfT) define a movement to be abnormal if the load and vehicle meets any of the following criteria:

- a weight of more than 44,000kg;
- an axle load of more than 10,000kg for a single non-driving axle and 11,500kg for a single driving axle;
- a width of more than 2.9 metres;
- a rigid length of more than 18.65 metres.
- 7.2 Abnormal load specialists 'Wynns' have prepared a report detailing the required movements. This is shown in **Appendix F**.

Trip Generation and Access

West Burton 1, 2 and 3

- 7.3 Substations will be required at each area on the Scheme. The substations will consist of electrical infrastructure such as the transformers, switchgear and metering equipment required to facilitate the export of electricity from each respective area.
- 7.4 The Abnormal Load movements associated with the substations and their accesses are summarised in**Table 7.1**. For the access references, please refer to Table 4.1 and drawings in **Appendix D**.

Substation Location	Transformer Dimensions (Length/Width/Height)	Vehicle Type	Access	Frequency
West Burton 1	7.90m/4.86m/4.50m 100 tonnes	5 axle bed with 5 axle draw bar trailer (approx. 36m in length)	Access 2	1
West Burton 2	7.90m/4.86m/4.50m 100 tonnes	5 axle bed with 5 axle draw bar trailer (approx. 36m in length)	Access 4	2
West Burton 3	7.24m/5.00m/4.78m 157 tonnes	16 axle girder frame (approx. 70m in length)	Access 8	4

	Table 7.1	Abnormal Load Movements
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7.5 Table 7.1 confirms that there will be a total of seven abnormal load movements during the construction period associated with West Burton 1, 2 and 3.

Cable Route Corridor

- 7.6 The 30 tonne cable drum will be delivered on a Cable Reel Trailer. This vehicle is classified as an abnormal load. However, the vehicle is not nearly as big as those required to deliver the transformers at 26m in length.
- 7.7 Each section of the Cable Route will require around 100 cable drum deliveries (around 25 per access).
- 7.8 The Cable Reel Trailer and vehicle will get as close to the relevant access location as possible. From here, the cable drum will be unloaded and towed along the haulage road to the appropriate location for installation.

Routes for Abnormal Load Movements

West Burton 1, 2 and 3

- 7.9 Preferred routes for the abnormal load movements have been set out in the Wynns Report.
- 7.10 It is likely that all loads will be transported by river to the Immingham Docks. From here they will use the A160, A180 and M180 to reach the A15. National Highways (Yorkshire and North East Area) has confirmed that the A160, A180 and M180 from Immingham Docks to the A15 are acceptable for the proposed loads.
- 7.11 From the A15, the routes to the relevant substations within each Site are as follows:
 - West Burton 1: A15 \rightarrow A1500 Till Bridge Lane \rightarrow West Burton 1 Access Road;
 - West Burton 2: A15 \rightarrow A46 \rightarrow A57 \rightarrow B1241;
 - West Burton 3: A15 → A1500 Till Bridge Lane
- 7.12 **Figure 7.1** shows the routes. This has been extracted from the Wynns Report (Map 1):

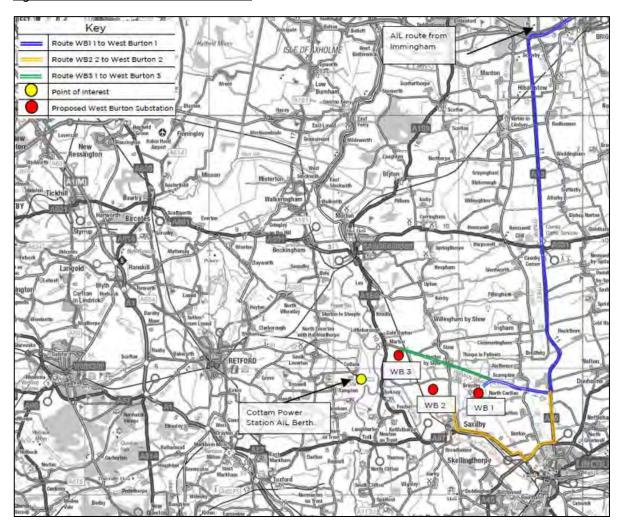


Figure 7.1 Abnormal Load Movements

Cable Route Corridor

7.13 Wynns has undertaken analysis of the routes to the Cable Route Corridor, as set out Section 6. They have concluded that all accesses are accessible by the Cable Reel Trailer, except for Access 104. This access will not be used for abnormal load movements and the haul road within the Cable Route Corridor will be used to access the cable joint bays from alternative accesses.

Management and Measures

West Burton 1, 2 and 3

7.14 Traffic management will be in places for all abnormal load movements destined for the Site.

"AILs will take up the entire road width on the final approaches to all sites and careful traffic management will need to be agreed with Lincolnshire Police in terms of escort requirements. It is possible that detailed traffic management options including Temporary Traffic Regulation Orders (TTRO) will be required by the police or highway authority although no such requirement has been highlighted as necessary to date in their responses to the route enquires. It will be agreed by the appointed haulage contractor prior to movement".

- 7.15 The exact nature of the traffic management will be agreed with the local highway authority and police prior to the movement taking place.
- 7.16 For the structural review, should any issue arise, the following measures will be explored (Wynns Report Paragraph 9.18);
 - Alternative trailer arrangements to spread the load;
 - Temporary or permanent relieving measures.
- 7.17 Where appropriate, the temporary laying of steel plates or timbers will be undertaken to protect verges and kerbs.

Cable Route Corridor

7.18 Traffic management will also be in place for abnormal load movements associated with the Cable Route Corridor. Again, the exact nature of the traffic management will be agreed with the local highway authority and police prior to the movement taking place.

Summary

- 7.19 There will be a number of abnormal loads movements across the construction period, associated with the delivery of transformers and the cable route drum. Abnormal load specialists 'Wynns' have prepared a report detailing the required movements.
- 7.20 Wynns has identified appropriate routes to the Site. They have confirmed that all routes are appropriate for use by the identified abnormal loads. However, there are some sections where road widening and structural assessments required.
- 7.21 Traffic management will be agreed with the local highway authority and police prior to the abnormal load movements taking place.

8 **Construction Period Management and Mitigation**

8.1 The section sets out the management and mitigation measures that will be put in place during the construction phase to reduce the effect of the Scheme on the local highway network.

Specific Highway Measures

8.2 The following highway measures will be implemented for the duration of the construction:

Banksmen

8.3 Throughout the construction period, banksmen will be positioned at all construction access points, to assist vehicle movement in and out of the Site. Banksmen will also ensure the safe movement of all other users of the local highway network within the vicinity of the access, including any pedestrians and cyclists.

Junction Widening

- 8.4 As set out in Section 4, access to the Site from the public highway will either utilise existing agricultural accesses or, in a small number of cases, involve the creation of a new temporary access into the land fields.
- 8.5 Where existing accesses are utilised, these will be widened and formalised as appropriate. Visibility splays will be kept clear throughout the construction period.

Passby Bays

- 8.6 On narrower sections on the highway, temporary pass-by bays will be created. As HGV arrivals and departures will be managed through a booking system, it is unlikely that they will cross each other on the local highway network. In addition, baseline traffic flows are very low on the narrower links within the network. Therefore, this is a precautionary measure to assist in the movement of construction vehicles.
- 8.7 The DCO will include powers to make adjustments within the highway verges, without having to identify every single location on a delivery route at this stage.

8.78.8 The Applicant has been in discussion with Lincolnshire County Council with regards to the location of passing bays on the access to West Burton 1. To provide reassurances to LCC that passing bays can be delivered in this location, three indicative passing locations are shown in Drawing SK18, Drawing SK19 and Drawing SK20, contained Appendix G. Final details will be provided within the final CTMP, which will be a requirement of the DCO.

Traffic Management

8.8.9 As set out in Section 8, traffic management will be a requirement for Abnormal Load movements. Traffic management will be agreed with the local highway authority and police prior to the abnormal load movements taking place.

Construction Traffic Management Plan

- **8.98.10** A Construction Traffic Management Plan (CTMP) will be implemented during the construction phase of the Scheme. The Outline CTMP is included at **Appendix 14.2** of the **Environmental Statement** EN010132/APP/WB6.3.14.2].
- 8.108.11 A CTMP provides a framework for the management of construction vehicle movements to and from the Site, to ensure that the effect of the construction phase on the local highway network is minimised. It is an evolving document that will be updated prior to construction to reflect any considerations made during the DCO process, and to add detail that arises from the procurement of the Engineering Principal Contractor (EPC). The CTMP will be agreed with the Local Highway Authorities prior to construction commencing.
- **8.118.12** The Outline CTMP contains further information on construction vehicle access, routing and trip generation. Most importantly, it sets out a package of mitigation measures aimed at minimising the effect of construction traffic on the surrounding transport network.
- **8.12**8.13 The measures set out in the Outline CTMP are summarised below:
 - Signage installed along the construction vehicle route to direct traffic to the Site;
 - The avoidance of travel during the network peak hours;
 - The provision of a booking system with the aim of managing arrivals and departures to ensure that they do not cross each other on the local highway network;
 - The provision of parking on-site, to ensure that vehicles are not parked on the local highway network;
 - The provision of a wheel wash facility and access points, to ensure that vehicles do not distribute mud and debris on the local highway network;
 - Noise reduction and air quality measures;

- A commitment to engage with the local community and set up a Community Liaison Group; and
- A commitment to undertake a pre and post construction road condition survey. This will
 identify defects that can reasonably be attributable to construction activities at the Site. Any
 identified highways defects resulting from construction activities associated with the Site will
 be corrected to the satisfaction of the local highway authority;
- A commitment to work with neighbouring developments, namely Gate Burton Energy Park and Cottam Solar Project, to explore whether any mitigation measures can be combined in order to reduce the cumulative impacts during the construction phase.
- **8.13**8.14 Through the CTMP, a construction worker travel plan will also be implemented. This will include the following measures aimed at reducing private vehicle use:
 - Shuttle Bus The location where staff will travel from is unknown at this stage as it will depend on the appointed contractor. However, it is envisaged that the majority of non-local workforce will stay at local accommodation and be transported to the Site by shuttle bus to minimise the impact on the strategic and local highway network;
 - **Car sharing** A car sharing scheme will be set up. This will match construction workers who live in a similar area, or who follow a similar route to the Site and encourage them to car share to save costs and reduce their impact on the environment.

Public Rights of Way Management Plan

- 8.148.15 A Public Right of Way Management Plan will also be implemented during the construction phase of the Scheme. An Outline Public Rights of Way Management Plan is included at **Appendix 14.3** of the **Environmental Statement** [EN010132/APP/WB6.3.14.3].
- 8.158.16 A Public Right of Way Plan is included in the DCO submission, and shown in the Outline Public Right of Way Management Plan. This identifies 16 public rights of way that go through the Site. These are summarised below in Table 2.3 and set out below:
 - West Burton 1:
 - PROW Scmp/196/1
 - PROW Brox/196/1
 - PROW Brox/197/1
 - West Burton 3:
 - PROW Mton/68/1
 - Cable Route Corridor:
 - PROW Bram/66/1
 - PROW Mton/66/4
 - PROW Cottam/FP1
 - PROW North Leverton/FP9
 - PROW North Leverton/FP18
 - PROW North Leverton/BOAT14
 - PROW Sturton Le Steeple/BW5
 - PROW Sturton Le Steeple/FP38

- PROW Sturton Le Steeple/RB32
- PROW Sturton Le Steeple/FP39
- PROW Sturton Le Steeple/FP15
- PROW Sturton Le Steeple/FP17
- 8.168.17 During the construction phase, there could be instances whereby a small number of construction vehicles have to cross the public rights of way. Generally, these will be managed using the following measures:
 - Speeds will be limited to 10mph;
 - Drivers will stop and give-way to any pedestrian that they encounter. In particular they will
 allow equestrians to completely pass the vehicle and are a safe distance away before resuming
 their journey;
 - Appropriate signage will be installed along the footpath to make users aware of the construction activity. This will include information on construction times;
 - Banksmen will also be present to ensure the safe movement of all users;
 - The footpath will be kept clear outside of construction hours;
 - Any damage to the surface of the footpath will be repaired immediately. The surface will be returned to its original condition following construction.
- 8.178.18 It is not anticipated that any temporary PRoW diversions will be required for the Sites. However, in the unlikely case that a temporary diversion is required for health and safety reasons, areas within the Order Limits for a potential diversion have been identified. These are shown on the PRoW Plan [EN010132/APP/WB2.4]. In respect of the Sites, the Applicant will only exercise the power to temporarily stop up/divert a PRoW in the event that the management measures are not considered sufficient to ensure PRoW user safety and/or in the case of an emergency. Where a temporary stopping up or diversion is required this will only be put in place for as long as is reasonably necessary.

Summary

8.188.19 A number of management and mitigation measures will be implemented throughout the construction period. This includes:

- Localised access widening and passby bays;
- The use of banksmen and localised traffic management to ensure highway safety;
- The implementation of a Construction Traffic Management Plan (CTMP) with the aim of minimising the effect of construction vehicles on the local highway network. The Outline CTMP is included at **Appendix 14.2** of the **Environmental Statement** [EN010132/APP/WB6.3.14.2]; and
- The implementation of a Public Right of Way Management Plan. The Outline Public Right of Way Management Plan is included at **Appendix 14.3** of the **Environmental Statement** [EN010132/APP/WB6.3.14.3].

9 Effect of the Development on the Local Highway Network

9.1 This section summarises the effect of the development on the local highway network.

Operational Phase

9.2 During the Scheme's operational phase, there is anticipated to be less than one visit per day to the Site for maintenance purposes. These would typically be made by light van or 4x4 type vehicles. This will not result any material effect on the local highway network.

Construction Phase: West Burton 1, 2 and 3

- 9.3 The construction phase is expected to last approximately 24 months. The assessment of the effects of the construction phase is based on peak construction vehicle movements, as set out in Section 5 and 6.
- 9.4 Baseline traffic flows for the local highway network are shown in Table 2.1.
- 9.5 At this stage, construction is anticipated to start in 2025. TEMPro growth factors, which have been adjusted in line with the National Traffic Model (NTM), have been applied to the observed traffic flows to generate baseline traffic flows for 2025. The TEMPro growth factor for the West Lindsey District is shown in **Table 9.1**.

Table 9.1 TEMPro Growth Factors (2021-2025)

Year	Growth Factor
2021-2025	1.0555

9.6 The 2021 observed and 2025 future baseline traffic flows are shown in **Table 9.2**.

	202	21	2025		
Link	Total Vehicles	HGV	Total Vehicles	HGV	
A15	12,661	17%	13,364	17%	
Till Bridge Lane (A1500)	4,521	17%	4,772	17%	
Unclassified Road south of A1500	183	14%	193	14%	
A57 Lincoln Road	12,722	5%	13,428	5%	
B1241 Mill Lane/Sturton Road	3,852	18%	4,066	18%	

Table 9.2 Baseline 2021 and 2025 Traffic Flows – Average Weekday (24 hr), Two-Way

*HGV is classified as a vehicle over 3.5 tonnes

9.7 Daily construction traffic flows have been added onto 2025 base to show the change in vehicles. This is summarised in **Table 9.3**.

	Development		2025 plus Development		Percentage Change	
Link	Total Vehicles	HGV	Total Vehicles	HGV	Total Vehicles	HGV
A15	266	33	13,630	2,267	2%	1%
Till Bridge Lane (A1500)	266	33	5,039	859	6%	4%
Unclassified Road south of A1500	58	11	251	37	30%	41%
A57 Lincoln Road	107	14	13,535	731	1%	2%
B1241 Mill Lane/Sturton Road	107	14	4,173	747	3%	2%

Table 9.3Baseline 2025 Traffic Flows plus Construction Traffic – Average Weekday (24 hr), Two-
WayWay

- 9.8 Table 9.3 indicates that there will not be a significant percentage change in the number of daily vehicle trips on A-roads within the local highway network, namely the A15, A1500 and A57 (less than 6% change) as a result of construction traffic.
- 9.9 The B1241 will also not see a significant change in daily traffic flows (less than 3% change).
- 9.10 Smaller, rural roads will see a higher percentage increase in daily traffic flows. However, these typically have low baseline traffic flows. For example, the unclassified road south of the A1500 has a forecast of just 193 daily vehicle movements in the 2025 base. There will only be 58 additional movements as a result of the Scheme.

9.11 The effect of these changes in traffic flows, which are spread out across local highway network surrounding the scheme, is not forecast to have any significant effect over the course of the working day. As discussed, the construction period is 24 months so effects will be temporary in nature.

Peak Hour Traffic Flows

- 9.12 Construction vehicles will avoid travel during the network peak hours where possible. Deliveries will be scheduled for between 09:30 and 16:30. Construction worker shifts will be scheduled so that workers are not traveling during the network peak hours of 08:00-09:00 and 17:00-18:00.
- 9.13 As a result, there are unlikely to be any significant peak hour movements associated with the construction phase of the Scheme. Therefore, the construction phase of the Scheme will not result in any highway network capacity constraints during the network peak hours.

Cable Route Corridor

- 9.14 Each access along the Cable Route Corridor will only generate traffic flows for 90 days. Each access is only forecast to generate eight arrivals and eight departures per day for the delivery of material and equipment (half by 10m tipper, half by LGV), and around 10 construction workers arriving by car and shuttle bus. These movements will again be spread throughout the day, and will avoid the network peak hours. Based on a seven-hour period of arrivals and departures (09:30-16:30), each access will generate approximately two to three movements per hour.
- 9.15 Therefore, construction vehicles associated with the cable route corridor are not expected to have any significant effect on the local highway network.

Summary

9.16 The effect of the temporary changes in traffic flows on the local highway network associated with the construction phase of the scheme are not anticipated to be significant in nature. Trips are well spread out around the network, and will be spread across the working day, avoiding the network peak hours.

10 Cumulative Effects of the Scheme

- 10.1 A number of cumulative schemes are proposed in the local area. These have been determined through reviewing planning applications from the host authorities, and Nationally Significant Infrastructure Projects (NSIP). The following developments, are considered to potentially have a transport and access effect on the local area, and have been reviewed as part of this cumulative assessment.
 - Cottam Solar Project
 - Gate Burton Energy Park
 - EDF West Burton C
 - Decommissioning of West Burton A
 - Saxilby Heights
 - Development at Land off Sturton Road
 - Blyton Driving Centre
 - Wood Lane Solar Farm
 - Tillbridge Solar

Construction Period

- 10.2 Having reviewed information within the public domain in relation to these schemes, it is considered that the following schemes will have an effect on the local highway network surrounding the Scheme:
 - Cottam Solar Project A solar NSIP broken down into three areas. Vehicles will access the Project via the A15. From the A15 Cottam 1 will route via either the A1500 Till Bridge Lane or Ingham Lane. Cottam 2 will route via the A631 and Cottam 3, via the B1205. It is assumed vehicles to Cottam 3 will not interfere with construction traffic associated with the West Burton Solar Project except on the A15;
 - Gate Burton Energy Park A solar NSIP scheme on land near Gate Burton. Accesses are located on the A156, away from the West Burton Site. However, 24% of construction traffic is expected to use the A1500 Till Bridge Lane;
 - Saxilby Heights A 230 dwelling development in the village of Saxilby;
 - Land off Sturton Road Development A 133 dwelling development in the village of Saxilby;
 - Tillbridge Solar A solar NSIP scheme on land to the south, east and south east of Gainsborough.
- 10.3 The other applications reviewed are not considered to affect the local highway network surrounding the Scheme.
- 10.4 **Table 10.1** sets out the additional traffic flows associated with these schemes, based on information within the public domain.

	Cottam Solar Project ¹	Gate Burton Energy Park ²	Saxilby Heights ³	Land off Sturton Road Development ⁴	Tillbridge Solar ⁶	Total
A15	581	124	-	-	578	1,283
A1500 Till Bridge Lane	96	124	-	-	-	220
Unclassified Road south of A1500	-	-	-	-	-	-
A57 Lincoln Road	-	-	855	670	-	1,525
B1241 Mill Lane leading to Sturton Road	-	-	980	735	-	1,715

Table 10.1 Daily Traffic Flows Associated with Cumulative Scheme

1. Taken from Cottam ES. Only flows on the A15 and A1500 follow the same route as the West Burton Scheme;

2. Taken from Gate Burton TA Traffic Flow Diagrams

3.Taken from Figures 10 and 11 of Land at Church Lane, Saxilby Transport Assessment – peak hour traffic flows factored up to estimate daily traffic flows;

4.Taken from Appendix 9 of Land off Sturton Road Transport Assessment – peak hour traffic flows factored up to estimate daily traffic flows;

6.Taken from Tillbridge Solar ES Scoping Opinion – Peak of 64 HGVs stated (128 total). No information on construction worker vehicles. Considered that construction traffic will not interfere with West Burton construction traffic except for potentially on the A15

10.5 **Table 10.2** sets out the development flows within the study including the cumulative schemes.

	Base 2025	Plus West Burton	Plus West Burton plus Cumulative	% Change*
A15	13,364	13,630	14,913	9%
A1500 Till Bridge Lane	4,772	5,039	5259	4%
Unclassified Road south of A1500	193	251	251	0%
A57 Lincoln Road	13,428	13,535	15,060	11%
B1241 Mill Lane leading to Sturton Road	4,066	4,173	5,888	41%

Table 10.2	Daily Traffic Flows	Cumulative Assessment
	Dully Hume Hows.	

*Compared to Base plus Development

- 10.6 Table 10.1 and Table 10.2 indicates that the cumulative schemes will mainly affect the A57 and the B1241. This is considered due to the introduction of two residential developments. As the number of traffic flows on these links associated with the construction phase of the Scheme are low, it is unlikely that the cumulative effects will greatly affect the severity of effects from the Scheme.
- 10.7 Table 10.2 shows that traffic flows associated with the cumulative schemes have the largest effect on Mill Lane and the A57. This is due to the introduction of two residential developments.
- 10.8 With regards to the cable route corridor, there is an extant planning permission for Sturton le Steeple quarry, to be accessed via Access 101. The planning permission (ref 1/46/06/00014) restricts HGV movements to a maximum of 192 movements per day associated with the quarry (96 in and 96 out). The addition of eight arrivals and departures associated with cable route corridor, over a 90-day period, will not result in a significant cumulative impact at this location.

Operational Period

10.9 As stated, during the Scheme's operational phase, there is anticipated to be less than one visit per day to the Site for maintenance purposes. These would typically be made by light van or 4x4 type vehicles. This will not result any material effect on the local highway network. Therefore, there will be no material cumulative effect once all Scheme is operational.

Decommissioning Phase

10.10 As set out in Section 5, the number of vehicles associated with the decommissioning phase are not anticipated to exceed the number set out for the construction phase. A Decommissioning Statement [EN010133/APP/APP/WB7.2] has been prepared and a final Decommissioning Plan will be submitted to the local planning authority for approval prior to decommissioning. This will be secured by a requirement of the DCO. Therefore, the cumulative effects of the Decommissioning Phase will be similar to those set out for the construction phase.

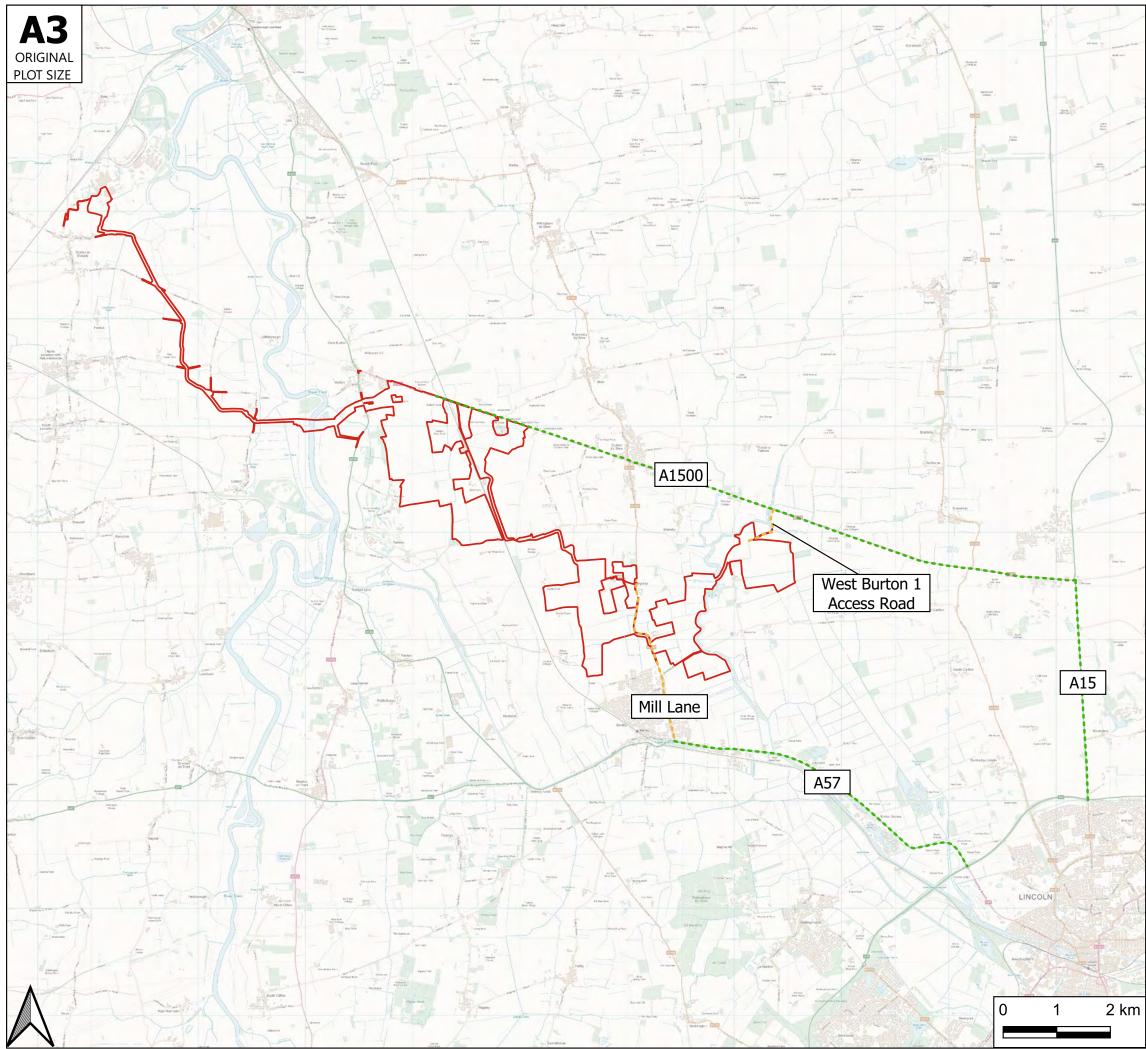
11 Summary and Conclusions

- 11.1 This Transport Assessment (TA) has provided an overview of the potential effects of the Scheme in transport terms. It should be read in conjunction with **Chapter 14** of the **Environmental Statement** on 'Transport and Access' [EN010132/APP/WB6.2.14].
- 11.2 The Scheme will comprise the construction, operation and maintenance, and decommissioning of a solar photovoltaic (PV) array electricity generating station and Energy Storage System (BESS) with a total capacity exceeding 50 megawatts (MW), and export connection to the National Grid. The grid connection point will be at the National Grid substation at West Burton Power Station. The Scheme is split into three key areas, namely West Burton 1, West Burton 2, West Burton 3. In addition, a Cable Route Corridor is identified for the Grid Connection.
- 11.3 The Site is in a suitable location for the Scheme in terms of transport. Whilst there is not a significant level of walking, cycling or public transport accessibility in the area, the operation of the Site generates very few trips. The Site is located near to the strategic road network, connected by a number of local roads. This will help facilitate the movement of construction vehicles to and from the Site.
- 11.4 There will be a total of eight accesses for West Burton 1, 2, 3 for the construction and operational phase. In addition, there will be 19 construction accesses along the cable route corridor. All have been assessed and designed for their appropriateness for the relevant vehicles that will use them. During the construction phase, banksmen will be provided at the accesses to ensure the safe movement of construction vehicles when accessing and exiting the Site.
- 11.5 Once operational, very few vehicle trips will be associated with the development (less than one per day for general maintenance).
- 11.6 On a peak day during the construction phase, the following movements could be generated:
 - West Burton 1, 2 and 3
 - HGV 23 (46 total movements)
 - Car/Shuttle associated with construction workers 163 (326 total movements)
 - Cable Route Corridor
 - HGV 16 (32 total movements)
 - LGV 16 (32 total movements)
 - Car/Shuttle associated with construction workers 40 (80 total movements)
- 11.7 Chapter 6 of this Transport Assessment sets out how these trips will change traffic volumes on the local highway network. The effect of the temporary changes in traffic flows on the local highway network associated with the construction phase of the scheme are not anticipated to be significant in

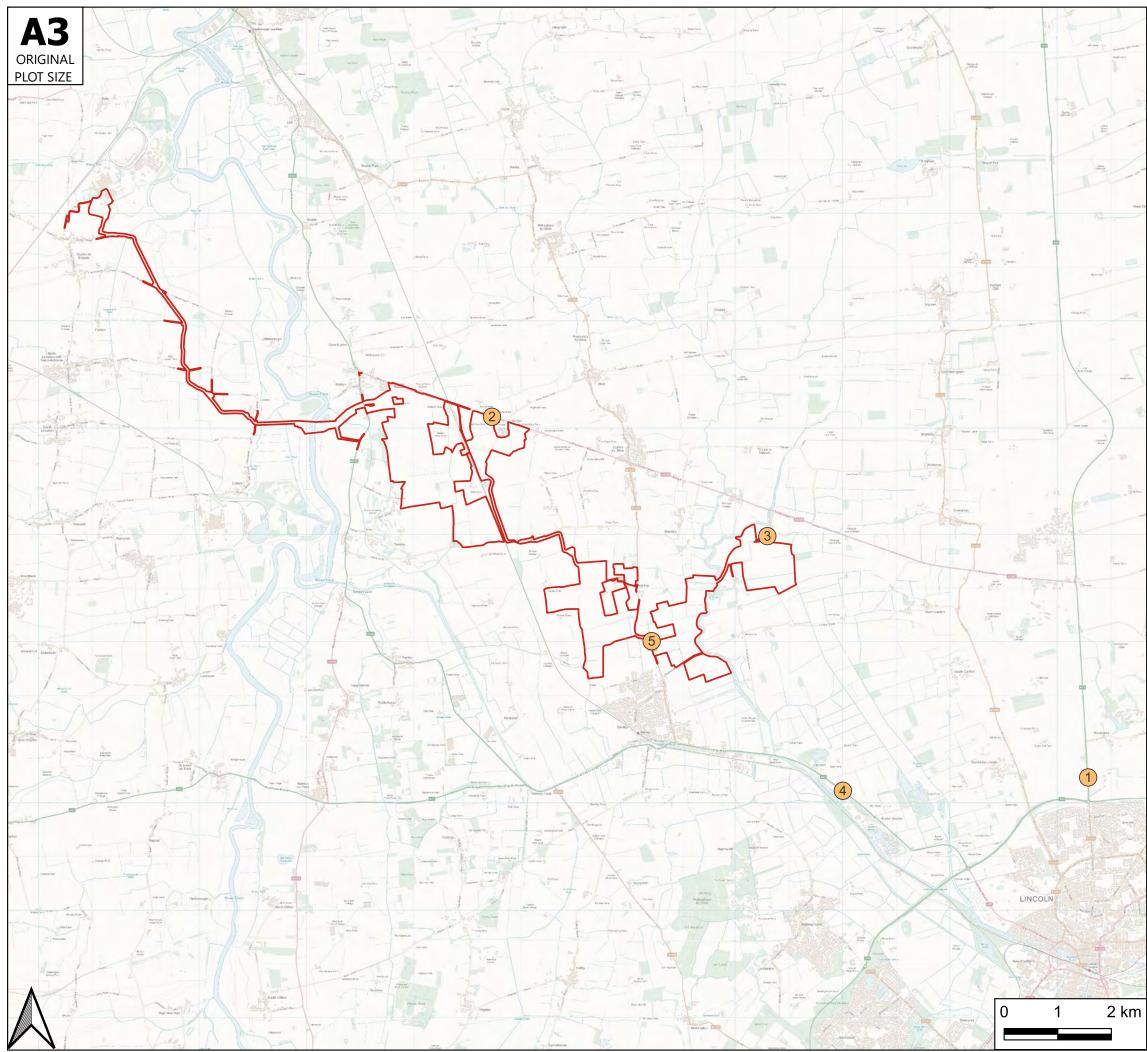
nature. Trips are well spread around the network, and will be spread across the working day, avoiding the network peak hours.

- 11.8 A number of management and mitigation measures will be implemented throughout the construction period. This includes:
 - Localised access widening and passby bays;
 - The use of banksmen and localised traffic management to ensure highway safety;
 - The implementation of a Construction Traffic Management Plan (CTMP) with the aim of minimising the effect of construction vehicles on the local highway network. The Outline CTMP is included at **Appendix 14.2** of the **Environmental Statement** [EN010132/APP/WB6.3.14.2]; and
 - The implementation of a Public Right of Way Management Plan. An Outline Public Right of Way Management Plan is included at **Appendix 14.3** of the **Environmental Statement** [EN010132/APP/WB6.3.14.3].
- 11.9 There will be a total of seven abnormal loads movements across the construction period, associated with the delivery of transformers. In addition, there will be a number of smaller abnormal load movements associated with Cable Route Corridor. Abnormal load specialists 'Wynns' have prepared a report detailing the required movements and management/mitigation measures.
- 11.10 The number of vehicles associated with the decommissioning phase are not anticipated to exceed the number set out for the construction phase. An Outline Decommissioning Plan [EN010132/APP/APP/WB7.2] has been prepared and a final Decommissioning Plan will be submitted to the local planning authority for approval prior to decommissioning. This will be secured by a requirement of the DCO. Therefore, the effects of the Decommissioning Phase will be similar to those set out for the construction phase.
- 11.11 In light of the information contained within this report, it is concluded that the Scheme is acceptable from a transport perspective.

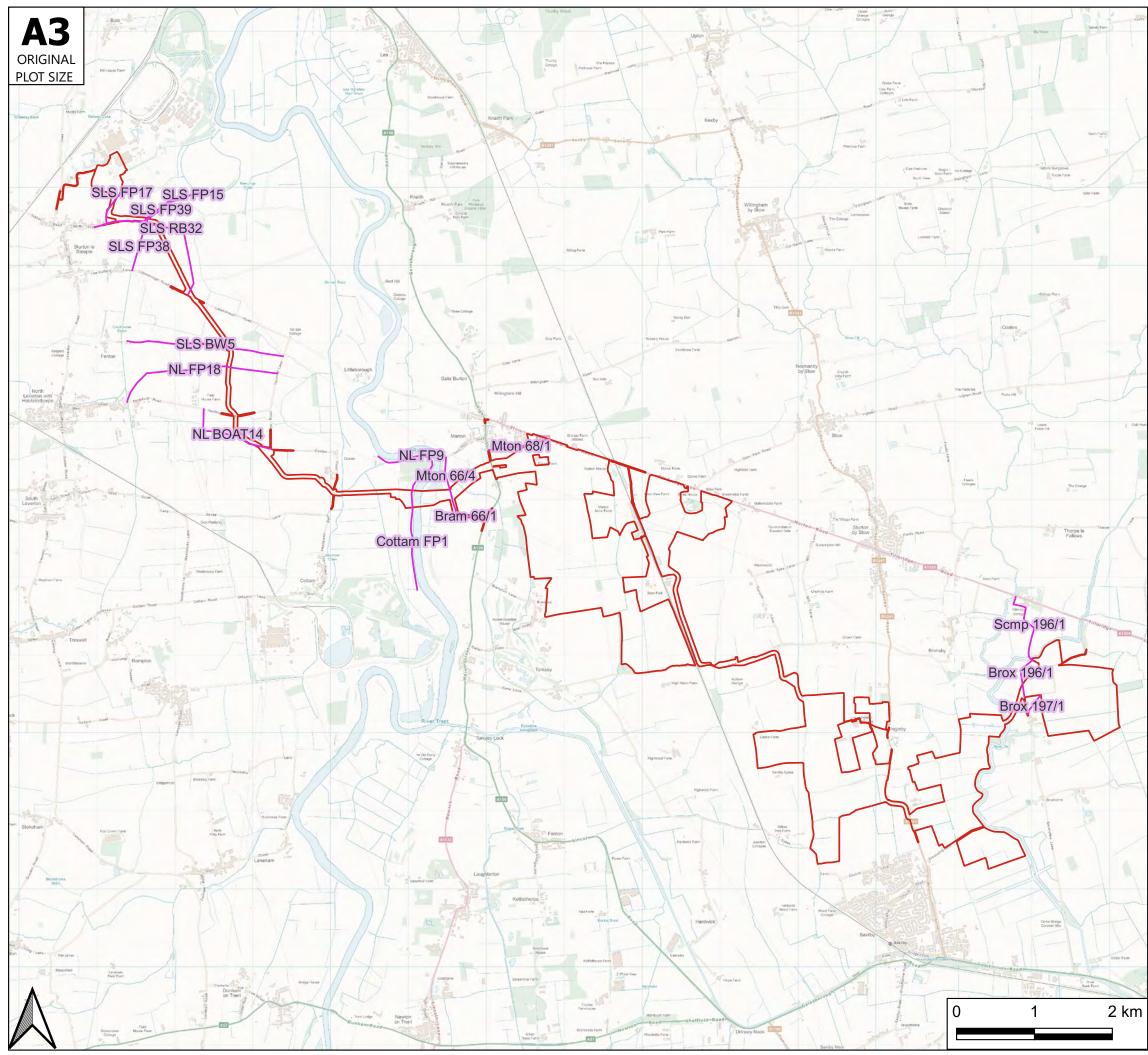
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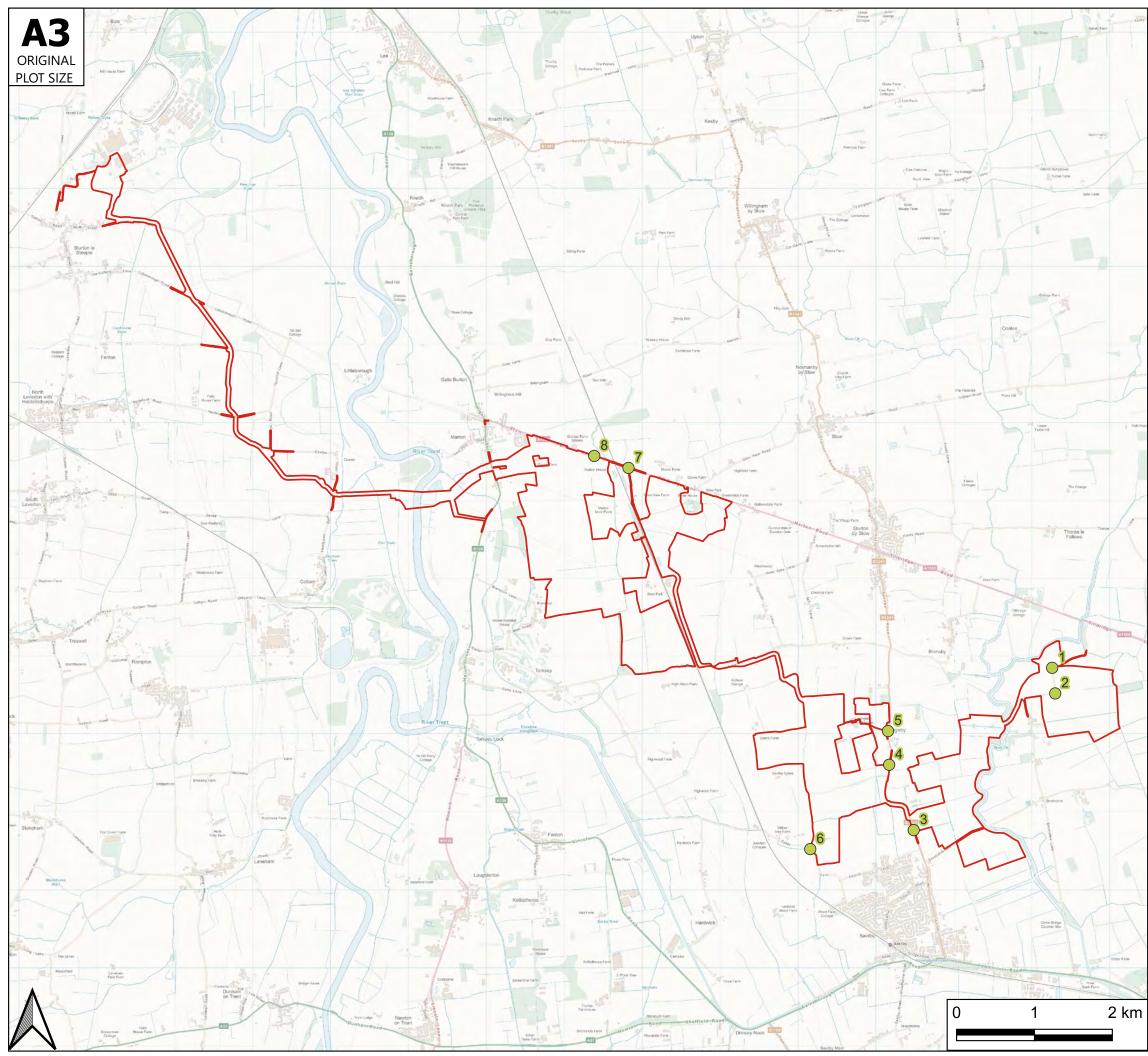
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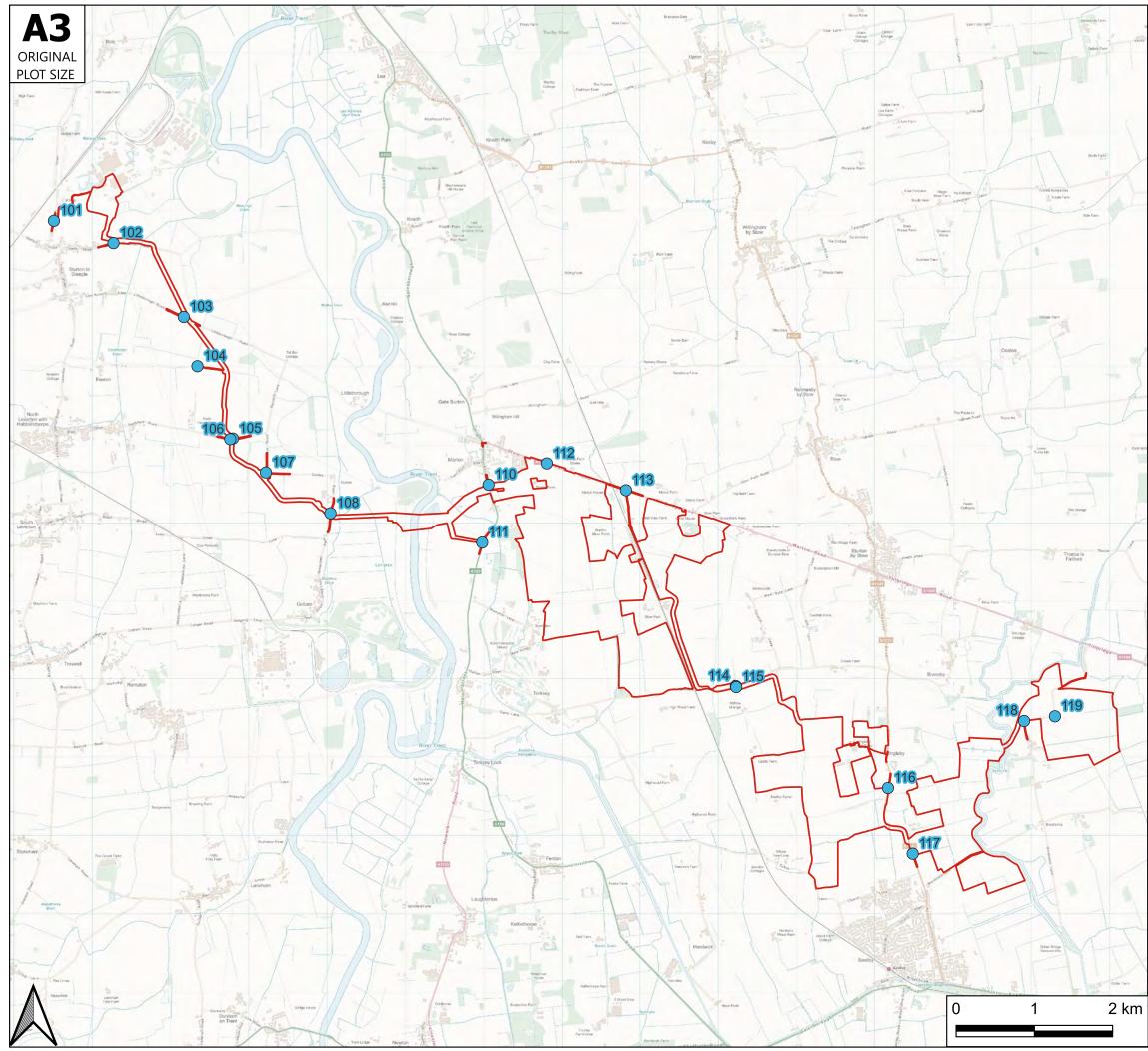
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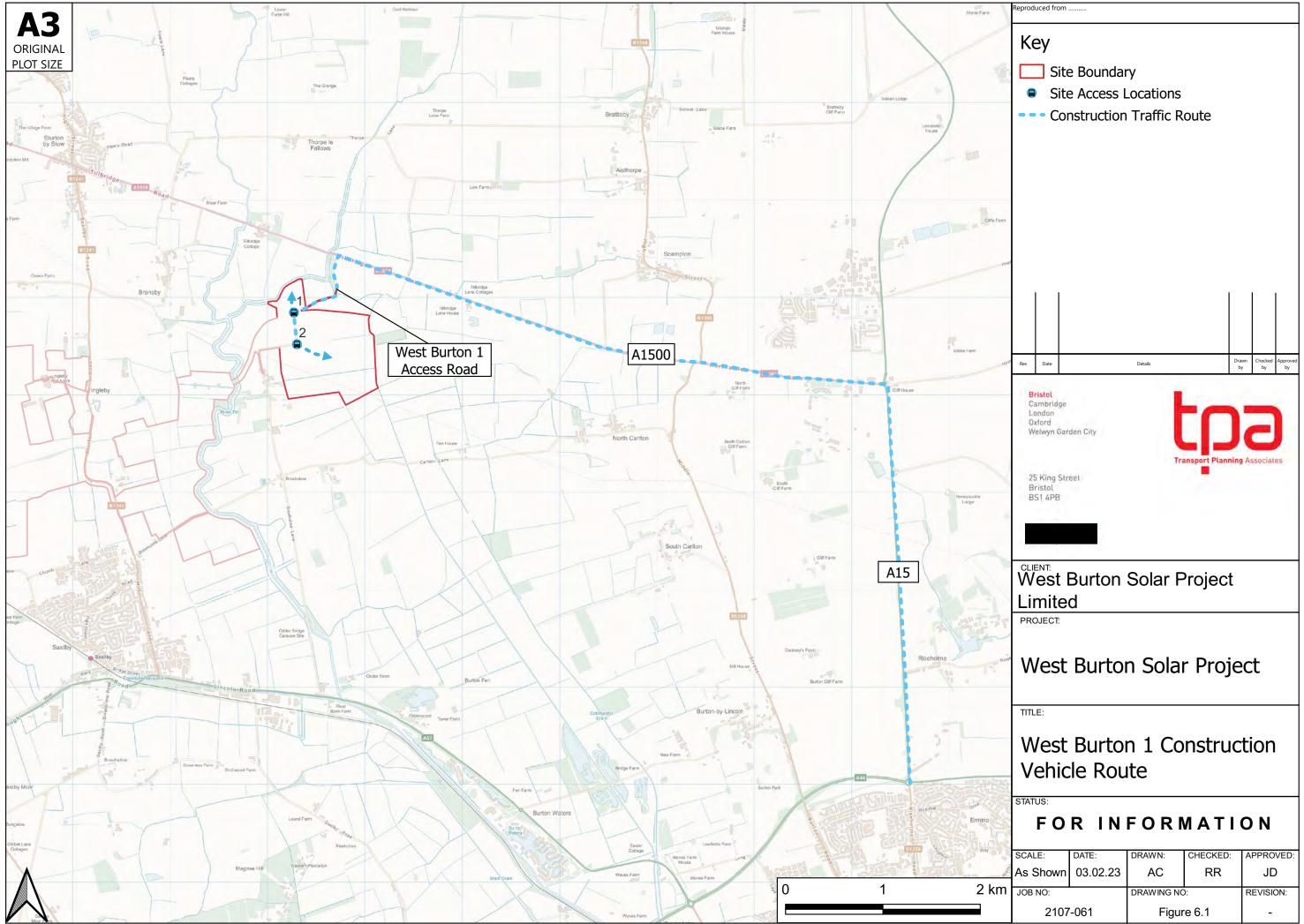
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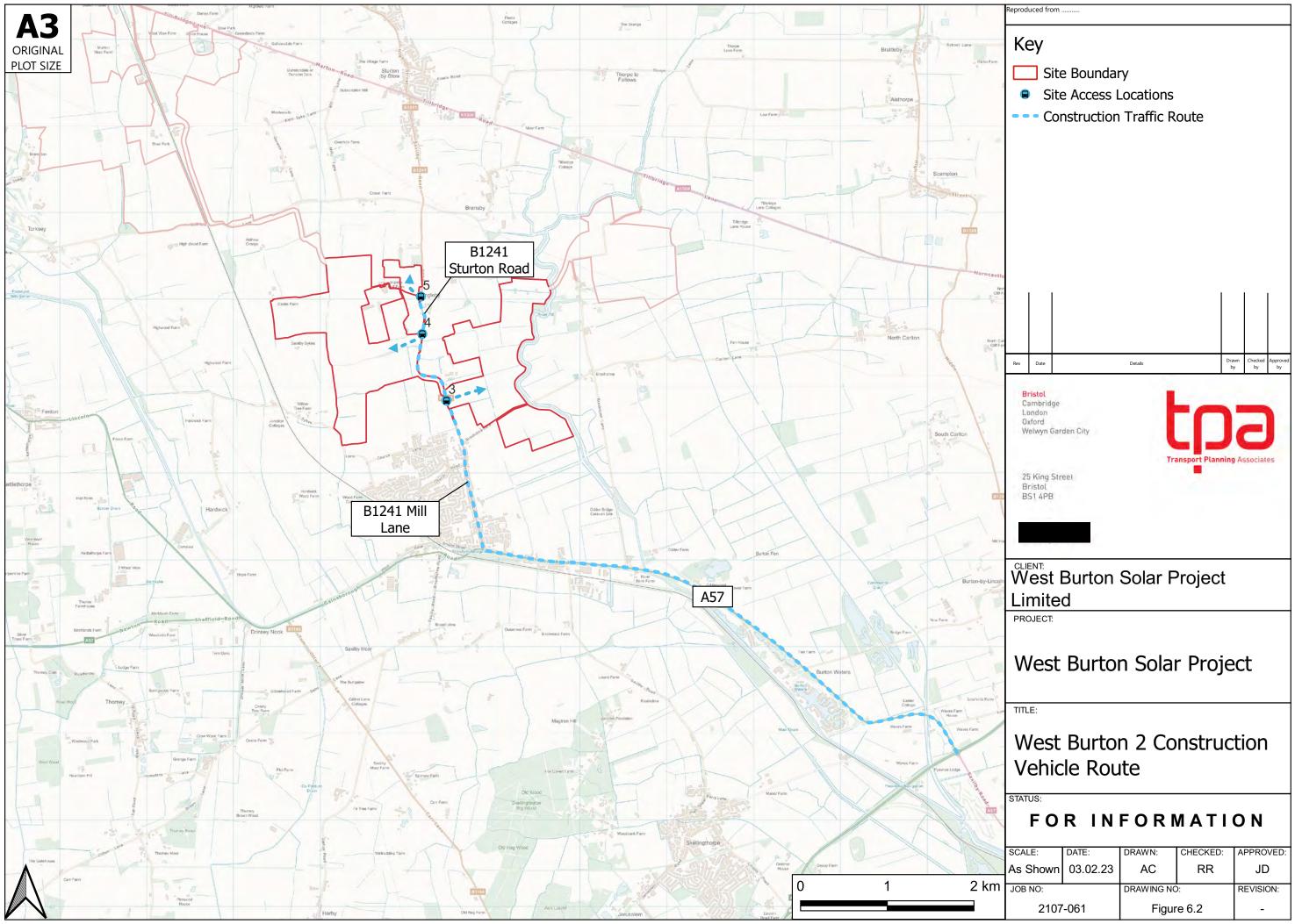


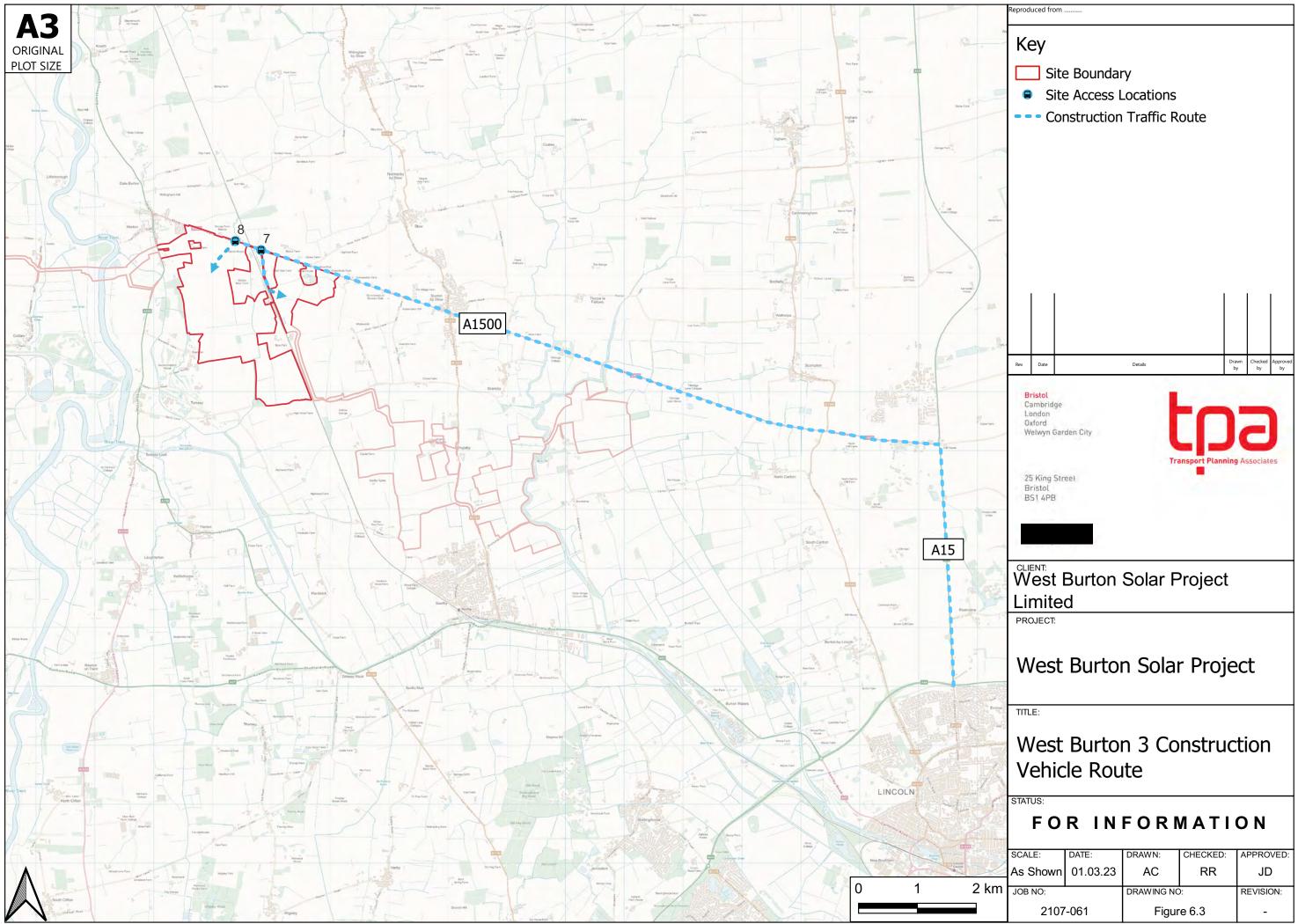
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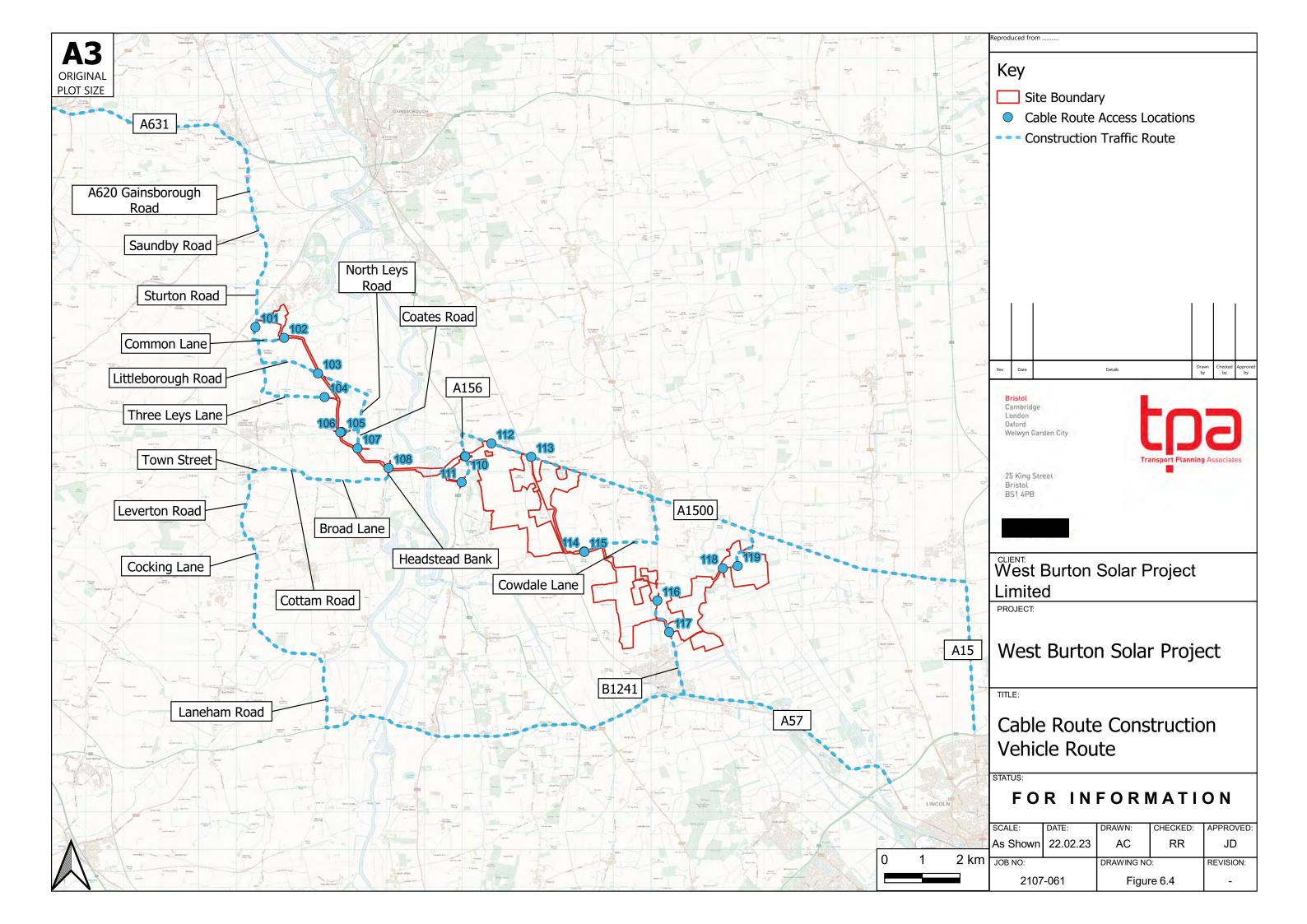


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Key Site Boundary Cable Route Access Locations
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Bristol Cambridge London Oxford Welwyn Garden City 25 King Street Bristol BS1 4PB
CLIENT: West Burton Solar Project Limited PROJECT: West Burton Solar Project
TITLE: West Burton Cable Route Access Locations
SCALE: DATE: DRAWN: CHECKED: APPROVED: As Shown 16.11.23 AC RR JD JOB NO: DRAWING NO: REVISION: 2107-061 Figure 4.2 -

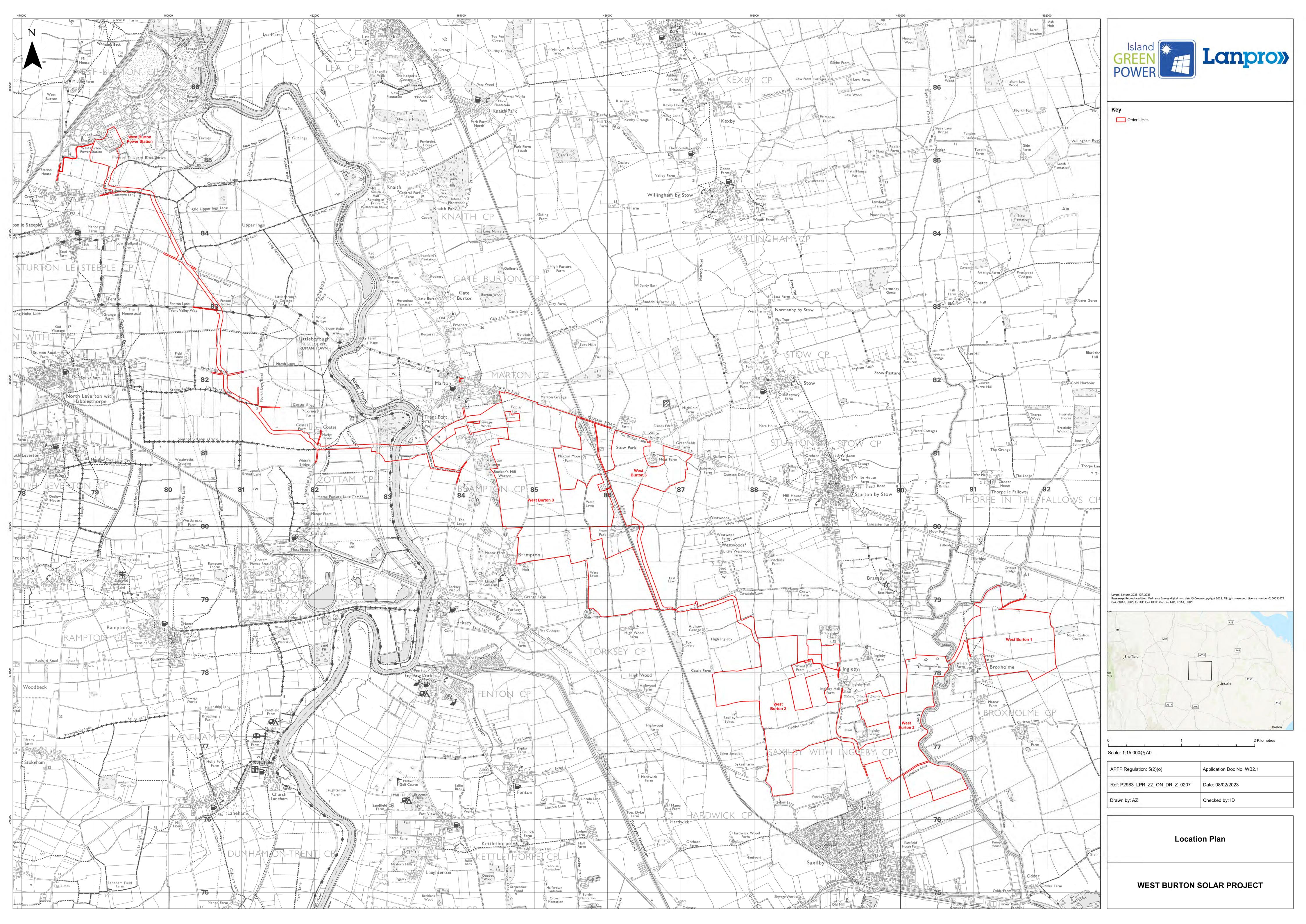








APPENDIX A



APPENDIX B

count poiryear	region id	region name	local authority id local authority	naroad name	road type	start juncte	end juncti ea	sting northin	a latitude	longitude li	nk lengthlin	k lengthestimation e	timation direction of trpedal	cycles two wheeled motor veh	icles ca	ars and thuses	and coaches Igv	s hgvs 2 rigid axis	hgvs 3 rigid axle	hgys 4 or more rigid axi	e hgvs 3 or 4 articulated as	le hgvs 5 articulated	axle hgvs 6 articulated :	axle all hgvs	all motor veh	ticles
16209	2002	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Counted N	anual co:N	0	28	3218	11 5	42 1	70 6)	78	50	184	414	965	4764
16209	2002	2 East Midlands	99 Lincolnshire		Major	A1500	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Counted N	anual coiS	0	48	3292	19 6	42 1	86 5	5	81	54	275	478	1130	5131
16209	2012	2 East Midlands	99 Lincolnshire		Major	A1500	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated N	0	25	3904	25 6	13 1	21 4	0	33	32	312	209	748	5315
16209	2012	2 East Midlands	99 Lincolnshire		Major	A1500	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated S	1	32	4122	24 7	66 1	41 4	6	32	37	143	360	759	5703
16209	2011	2 East Midlands	99 Lincolnshire	A15	Major	A1500	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Counted N	anual corN	0	27	3935	24 5	93 1	23 3	3	30	43	329	206	769	5348
16209	2011	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Counted N	anual coiS	1	34	4155	23 74	41 1	43 4	3	29	50	151	355	771	5724
16209	2014	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated N	0	28	3885	25 6	61 1	15 4	5	38	24	275	228	724	5323
16209	2014	2 East Midlands	99 Lincolnshire	A15	Major	A1500 /	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated S	1	36	4102	24 8	26 1	34 5	1	37	28	126	392	767	5755
16209	2015	2 East Midlands	99 Lincolnshire	A15	Major	A1500	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated S	1	36	4074	25 8	99 1	39 5	7	38	35	128	400	798	5831
16209	2015	2 East Midlands	99 Lincolnshire	A15	Major	A1500	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated N	0	28	3858	26 7	19 1	20 5	D	40	30	279	232	751	5383
16209	2017	2 East Midlands	99 Lincolnshire	A15	Major	A1500	A631	497288 379	04 53.3017	6 -0.54159	12.2	7.58 Estimated E	timated N	0	24	4021	30 10	75 1	09 3	5	37	71	451	299	1002	6152
16209	2017	2 East Midlands	99 Lincolnshire	A15	Major	A1500	A631	497288 379	04 53.3017	6 -0.54159	12.2	7.58 Estimated E	timated S	0	70	4129	15 11	.04 1	53 4	7	46	81	280	478	1086	6404
16209	2009	2 East Midlands	99 Lincolnshire	A15	Major	A1500	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated N	0	25	3187	37 6	31 1	98 4	1	35	43	389	86	792	4672
16209	2009	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated S	0	39	3228	44 6	92 2	43 5	В	33	37	408	177	956	4959
16209	2008	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated N	0	25	3197	36 6	32 2	15 4	1	37	47	452	89	881	4771
16209	2008	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated S	0	39	3238	43 6	93 2	64 5	В	34	40	474	183	1053	5066
16209	2005	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Counted N	anual corN	0	23	3707	17 7	35 1	54 3	\$	49	89	378	219	923	5405
16209	2005	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Counted N	anual coiS	0	32	3599	17 6	92 1	83 4	2	56	66	234	309	888	5228
16209	2006	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated N	0	23	3707	19 7	89 1	51 3	2	51	85	356	250	925	5463
16209	2006	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated S	0	31	3599	19 74	44 1	79 3	В	57	64	220	353	911	5304
16209	2007	2 East Midlands	99 Lincolnshire	A15	Major	A1500	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Counted N	anual corN	0	24	3303	34 6	09 2	18 3	7	35	52	499	89	930	4900
16209	2007	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Counted N	anual coiS	0	37	3345	41 6	67 2	68 5	2	33	45	524	182	1104	5194
16209	2004	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Counted N	anual coiN	1	24	3548	16 6	87 1	80 4	1	62	101	306	210	900	5175
16209	2004	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Counted N	anual coiS	1	18	3654	16 74			5	60	77	217	341	885	5316
16209	2003	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated N	0	30	3260	10 6			4	86	48	163	456	999	4907
16209	2003	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Estimated E	timated S	0	52	3335	17 7.			D	90	52	244	526	1161	5285
16209	2000	2 East Midlands	99 Lincolnshire	A15	Major	A1500	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Counted N	anual corN	0	42	3070	15 6			4	37	107	388	189	875	4627
16209	2000	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Counted N	anual coiS	1	40	3046	16 6			5	34	110	339	250	904	4628
16209	2001	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497400 380	00 53.30	8 -0.5397	12.2	7.58 Counted N	anual coiN	0	35	3344	15 6	19 1	39 3	5	43	52	212	347	829	4842
16209	2001	2 East Midlands	99 Lincolnshire		Major			497400 380		8 -0.5397	12.2	7.58 Counted N		0	26	3306	12 6		82 2	1	50	46	272	336	907	4928
16209	2013	2 East Midlands	99 Lincolnshire		Major					8 -0.5397	12.2	7.58 Estimated E		0	26	3895	24 6			2	36	25	307	220	748	5327
16209	2013	2 East Midlands	99 Lincolnshire		Major			497400 380			12.2	7.58 Estimated E	timated S	1	33	4113	23 7			B	35	29	141	379	768	5730
16209	2018	2 East Midlands	99 Lincolnshire		Major			497288 379			12.2	7.58 Estimated E		0	24	4002	28 11			6	39	71	452	305	1013	6193
16209	2018	2 East Midlands	99 Lincolnshire		Major			497288 379			12.2	7.58 Estimated E		0	68	4110	15 11			B	49	81	280	488	1102	6450
16209	2010	2 East Midlands	99 Lincolnshire		Major				00 53.30		12.2	7.58 Estimated E		0	23	3142	38 6			1	30	48	351	83	760	4614
16209	2010	2 East Midlands	99 Lincolnshire		Major				00 53.30		12.2	7.58 Estimated E		0	35	3183	45 7			B	28	41	368	170	919	4895
16209	2016	2 East Midlands	99 Lincolnshire		Major					6 -0.54159	12.2	7.58 Counted N		0	72	4134	16 10			5	45	80	280	465	1063	6329
16209	2016	2 East Midlands	99 Lincolnshire		Major					6 -0.54159	12.2	7.58 Counted N		0	25	4026	31 10			\$	35	69	450	291	986	6084
16209	2019	2 East Midlands	99 Lincolnshire		Major					6 -0.54159	12.2	7.58 Estimated E		0	25	4011	28 11			в	40	72	453	302	1014	6201
16209	2019	2 East Midlands	99 Lincolnshire		Major					6 -0.54159	12.2	7.58 Estimated E		0	73	4119	14 11			1	51	82	281	483	1102	6460
16209	2020	2 East Midlands	99 Lincolnshire		Major		A631		04 53.3017		12.2	7.58 Counted N		0	18	2980	5 9:			8	49	35	277	438	968	4906
16209	2020	2 East Midlands	99 Lincolnshire	A15	Major	A1500 A	A631	497288 379	04 53.3017	5 -0.54159	12.2	7.58 Counted N	anual coiS	0	23	3130	5 10	64 1	17 4	8	57	27	191	618	1059	5251

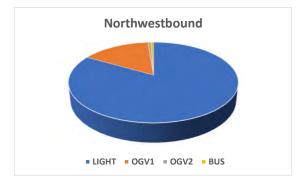
West Burton ATC 2, A1500 Till Bridge Lane

Direction:	Northwest	bound			
	Total				
	Volume	LIGHT	OGV1	OGV2	BUS
Tue 2 Nov	2395	1944	417	18	16
Wed 3 Nov	2194	1789	369	19	17
Thu 4 Nov	2294	1878	385	15	16
Fri 5 Nov	2378	1941	399	18	20
Sat 6 Nov	1841	1625	206	4	6
Sun 7 Nov	1479	1326	146	4	3
Mon 8 Nov	2237	1835	372	18	12
5 Day Ave.	2300	1877	388	18	16
7 Day Ave.	2117	1763	328	14	13

Direction:	Southeast	bound			
	Total Volume	LIGHT	OGV1	OGV2	BUS
Tue 2 Nov	2137	1796	305	18	18
Wed 3 Nov	2026	1724	264	21	17
Thu 4 Nov	2303	1949	325	13	16
Fri 5 Nov	2424	1998	372	27	27
Sat 6 Nov	1766	1622	136	5	3
Sun 7 Nov	1387	1281	102	2	2
Mon 8 Nov	2218	1841	336	26	15
5 Day Ave.	2222	1862	320	21	19
7 Day Ave.	2037	1744	263	16	14

Total LIGHT OGV1 OGV2 BUS Volume Tue 2 Nov 100.0% 81.2% 17.4% 0.8% 0.7% Wed 3 Nov 100.0% 81.5% 16.8% 0.9% 0.8% 100.0% 0.7% Thu 4 Nov 81.9% 16.8% 0.7% Fri 5 Nov 100.0% 81.6% 16.8% 0.8% 0.8% Sat 6 Nov 100.0% 88.3% 11.2% 0.2% 0.3% Sun 7 Nov 100.0% 89.7% 9.9% 0.3% 0.2% Mon 8 Nov 100.0% 82.0% 16.6% 0.8% 0.5% 5 Day Ave. 100.0% 81.6% 16.9% 0.8% 0.7% 100.0% 83.3% 0.6% 7 Day Ave. 15.5% 0.6%

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	Total				
	Volume	LIGHT	OGV1	OGV2	BUS
Tue 2 Nov	100.0%	84.0%	14.3%	0.8%	0.8%
Wed 3 Nov	100.0%	85.1%	13.0%	1.0%	0.8%
Thu 4 Nov	100.0%	84.6%	14.1%	0.6%	0.7%
Fri 5 Nov	100.0%	82.4%	15.3%	1.1%	1.1%
Sat 6 Nov	100.0%	91.8%	7.7%	0.3%	0.2%
Sun 7 Nov	100.0%	92.4%	7.4%	0.1%	0.1%
Mon 8 Nov	100.0%	83.0%	15.1%	1.2%	0.7%
5 Day Ave.	100.0%	83.8%	14.4%	0.9%	0.8%
7 Day Ave.	100.0%	85.6%	12.9%	0.8%	0.7%



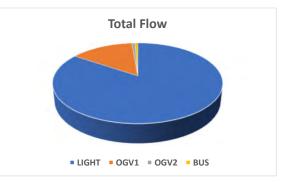


Direction: Total Flow

	Total Volume	LIGHT	OGV1	OGV2	BUS
Tue 2 Nov	4532	3740	722	36	34
Wed 3 Nov	4220	3513	633	40	34
Thu 4 Nov	4597	3827	710	28	32
Fri 5 Nov	4802	3939	771	45	47
Sat 6 Nov	3607	3247	342	9	9
Sun 7 Nov	2866	2607	248	6	5
Mon 8 Nov	4455	3676	708	44	27
5 Day Ave.	4521	3739	709	39	35
7 Day Ave.	4154	3507	591	30	27

	Total				
	Volume	LIGHT	OGV1	OGV2	BUS
Tue 2 Nov	100.0%	82.5%	15.9%	0.8%	0.8%
Wed 3 Nov	100.0%	83.2%	15.0%	0.9%	0.8%
Thu 4 Nov	100.0%	83.2%	15.4%	0.6%	0.7%
Fri 5 Nov	100.0%	82.0%	16.1%	0.9%	1.0%
Sat 6 Nov	100.0%	90.0%	9.5%	0.2%	0.2%
Sun 7 Nov	100.0%	91.0%	8.7%	0.2%	0.2%
Mon 8 Nov	100.0%	82.5%	15.9%	1.0%	0.6%
5 Day Ave.	100.0%	82.7%	15.7%	0.9%	0.8%
7 Day Ave.	100.0%	84.4%	14.2%	0.7%	0.6%

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count poinve	ar reg	ion id region nanloca	authclocal authcroad na	meroad typ	e start junct end junc	ticeasting	northing	latitude	longitude lin	k length link	length estimation	estimation direc	tion_opedal_cycletwo	o wheel ca	ars and thu	ses and leve	hev	s 2 rigihgv	s 3 rigihgvs	s 4 or heve	3 or heve	5 art hev	s 6 art all	hgvs al	Il motor vehicles
81313	2014	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383		1.2	0.75 Estimated		26	73	5084	52	873	85	20	31	17	40	50	243	6327
81313	2014	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Estimated	Estimated (W	13	78	4905	41	753	138	24	33	10	30	48	283	6060
81313	2015	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Estimated	Estimated LE	26	73	5049	53	951	89	23	32	21	40	51	257	6383
81313	2015	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Estimated	Estimated ι W	13	79	4871	41	820	144	27	34	13	30	49	297	6108
81313	2017	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Counted	Dependent W	9	51	4984	31	872	116	32	41	26	51	38	305	6244
81313	2017	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Counted	Dependent E	13	51	5149	34	820	137	23	48	12	50	89	358	6413
81313	2012	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Counted	Dependent E	33	65	5109	51	811	90	18	27	22	45	46	249	6284
81313	2012	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Counted	Dependent W	17	69	4929	40	699	146	21	29	13	34	44	288	6024
81313	2011	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Estimated	Estimated LE	2	25	4906	55	720	153	30	20	21	52	17	293	5999
81313	2011	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Estimated	Estimated ι W	2	15	4080	34	777	120	26	10	4	17	123	300	5206
81313	2013	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Estimated	Estimated LE	33	67	5097	50	839	87	19	30	17	44	48	246	6299
81313	2013	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Estimated	Estimated t W	17	72	4918	39	723	141	22	32	10	33	46	285	6037
81313	2010	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Estimated	Estimated LE	2	23	4936	53	701	159	29	18	29	55	17	307	6020
81313	2010	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100		53.26383		1.2	0.75 Estimated	Estimated t W	2	14	4105	33	757	124	25	9	6	18	122	304	5213
81313	2016	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100		53.26383		1.2	0.75 Estimated	Estimated LE	26	74	5112	52	1027	93	22	37	22	38	53	264	6529
81313	2016	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100		53.26383		1.2	0.75 Estimated		13	79	4931	41	885	152	26	40	13	28	50	308	6244
81313	2019	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100		53.26383		1.2	0.75 Estimated	Estimated LE	15	54	5136	31	856	138	24	52	12	50	90	366	6444
81313	2019	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100		53.26383		1.2	0.75 Estimated		10	54	4972	29	910	117	35	45	26	51	38	313	6278
81313	2018	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960			1.2	0.75 Estimated		15	50	5125	32	860	139	23	51	12	50	91	365	6432
81313	2018	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Estimated	Estimated t W	10	50	4961	29	914	118	33	44	26	51	38	311	6265
81313	2020	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Estimated	Estimated LE	19	40	3751	20	733	124	21	46	10	46	80	328	4872
81313	2020	2 East Midlar	99 Lincolnshir(A57	Major	Bend in roaA46 T	491100	374960	53.26383	-0.63566	1.2	0.75 Estimated	Estimated t W	13	40	3631	19	779	105	30	40	24	47	34	280	4748

West Burton ATC 3, B1241 Sturton Road

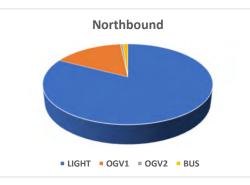
Direction:	Southbour	nd			
	Total				
	Volume	LIGHT	OGV1	OGV2	BUS
Tue 2 Nov	1821	1521	273	7	20
Wed 3 Nov	1838	1516	291	7	24
Thu 4 Nov	1895	1575	289	12	19
Fri 5 Nov	2009	1657	310	16	26
Sat 6 Nov	1538	1354	165	4	15
Sun 7 Nov	1102	995	106	1	0
Mon 8 Nov	1836	1506	293	12	25
5 Day Ave.	1880	1555	291	11	23
7 Day Ave.	1720	1446	247	8	18

Direction	: Northbour	nd			
	Total				
	Volume	LIGHT	OGV1	OGV2	BUS
Tue 2 Nov	1955	1602	313	12	28
Wed 3 Nov	1955	1557	357	9	32
Thu 4 Nov	1935	1580	323	8	24
Fri 5 Nov	2156	1765	343	21	27
Sat 6 Nov	1586	1381	187	2	16
Sun 7 Nov	1109	973	136	0	0
Mon 8 Nov	1860	1507	319	16	18
5 Day Ave.	1972	1602	331	13	26
7 Day Ave.	1794	1481	283	10	21

Total LIGHT Volume OGV1 OGV2 BUS Tue 2 Nov 100.0% 83.5% 15.0% 0.4% 1.1% Wed 3 Nov 100.0% 82.5% 15.8% 0.4% 1.3% Thu 4 Nov 100.0% 83.1% 15.3% 0.6% 1.0% Fri 5 Nov 100.0% 82.5% 15.4% 0.8% 1.3% 100.0% Sat 6 Nov 88.0% 10.7% 0.3% 1.0% Sun 7 Nov 100.0% 90.3% 9.6% 0.1% 0.0% Mon 8 Nov 100.0% 82.0% 16.0% 0.7% 1.4% 5 Day Ave. 100.0% 82.7% 15.5% 0.6% 1.2% 100.0% 7 Day Ave. 84.1% 14.3% 0.5% 1.1%

Total Volume LIGHT OGV1 OGV2 BUS Tue 2 Nov 100.0% 81.9% 16.0% 0.6% 1.4% Wed 3 Nov 100.0% 79.6% 18.3% 0.5% 1.6% Thu 4 Nov 100.0% 81.7% 16.7% 0.4% 1.2% Fri 5 Nov 100.0% 81.9% 15.9% 1.0% 1.3% 100.0% 11.8% 0.1% Sat 6 Nov 87.1% 1.0% Sun 7 Nov 100.0% 87.7% 12.3% 0.0% 0.0% Mon 8 Nov 100.0% 81.0% 17.2% 0.9% 1.0% 5 Day Ave. 100.0% 81.2% 16.8% 0.7% 1.3% 100.0% 7 Day Ave. 82.6% 15.8% 0.5% 1.2%

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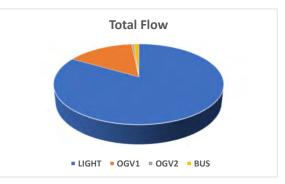


Direction: Total Flow

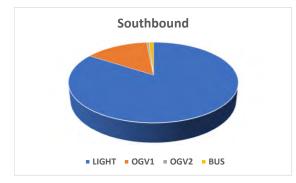
	Total Volume	LIGHT	OGV1	OGV2	BUS
Tue 2 Nov	3776	3123	586	19	48
Wed 3 Nov	3793	3073	648	16	56
Thu 4 Nov	3830	3155	612	20	43
Fri 5 Nov	4165	3422	653	37	53
Sat 6 Nov	3124	2735	352	6	31
Sun 7 Nov	2211	1968	242	1	0
Mon 8 Nov	3696	3013	612	28	43
5 Day Ave.	3852	3157	622	24	49
7 Day Ave.	3514	2927	529	18	39

	Total Volume	LIGHT	OGV1	OGV2	BUS
Tue 2 Nov	100.0%	82.7%	15.5%	0.5%	1.3%
Wed 3 Nov	100.0%	81.0%	17.1%	0.4%	1.5%
Thu 4 Nov	100.0%	82.4%	16.0%	0.5%	1.1%
Fri 5 Nov	100.0%	82.2%	15.7%	0.9%	1.3%
Sat 6 Nov	100.0%	87.5%	11.3%	0.2%	1.0%
Sun 7 Nov	100.0%	89.0%	10.9%	0.0%	0.0%
Mon 8 Nov	100.0%	81.5%	16.6%	0.8%	1.2%
5 Day Ave.	100.0%	82.0%	16.2%	0.6%	1.3%
7 Day Ave.	100.0%	83.3%	15.1%	0.5%	1.1%

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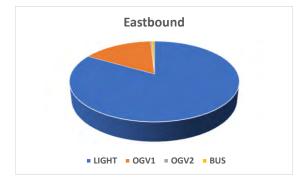
West Burton ATC 5

Direction:	Eastbound				
	Total Volume	LIGHT	OGV1	OGV2	BUS
Tue 2 Nov	83	72	9	1	1
Wed 3 Nov	98	79	19	0	0
Thu 4 Nov	97	84	12	1	0
Fri 5 Nov	98	82	15	0	1
Sat 6 Nov	46	39	7	0	0
Sun 7 Nov	47	47	0	0	0
Mon 8 Nov	86	59	26	0	1
5 Day Ave.	92	75	16	0	1
7 Day Ave.	79	66	13	0	0

Direction: Westbound								
	Total							
	Volume	LIGHT	OGV1	OGV2	BUS			
Tue 2 Nov	92	81	9	2	0			
Wed 3 Nov	91	80	11	0	0			
Thu 4 Nov	103	98	4	1	0			
Fri 5 Nov	95	90	5	0	0			
Sat 6 Nov	43	42	1	0	0			
Sun 7 Nov	39	37	2	0	0			
Mon 8 Nov	72	64	8	0	0			
5 Day Ave.	91	83	7	1	0			
7 Day Ave.	76	70	6	0	0			

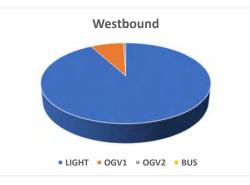
Total LIGHT OGV1 OGV2 BUS Volume Tue 2 Nov 100.0% 86.7% 10.8% 1.2% 1.2% Wed 3 Nov 100.0% 80.6% 19.4% 0.0% 0.0% 100.0% 1.0% 0.0% Thu 4 Nov 86.6% 12.4% Fri 5 Nov 100.0% 83.7% 15.3% 0.0% 1.0% Sat 6 Nov 100.0% 84.8% 15.2% 0.0% 0.0% Sun 7 Nov 100.0% 100.0% 0.0% 0.0% 0.0% Mon 8 Nov 100.0% 68.6% 30.2% 0.0% 1.2% 17.5% 5 Day Ave. 100.0% 81.4% 0.4% 0.6% 100.0% 83.2% 0.5% 7 Day Ave. 15.9% 0.4%

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	Total				
	Volume	LIGHT	OGV1	OGV2	BUS
Tue 2 Nov	100.0%	88.0%	9.8%	2.2%	0.0%
Wed 3 Nov	100.0%	87.9%	12.1%	0.0%	0.0%
Thu 4 Nov	100.0%	95.1%	3.9%	1.0%	0.0%
Fri 5 Nov	100.0%	94.7%	5.3%	0.0%	0.0%
Sat 6 Nov	100.0%	97.7%	2.3%	0.0%	0.0%
Sun 7 Nov	100.0%	94.9%	5.1%	0.0%	0.0%
Mon 8 Nov	100.0%	88.9%	11.1%	0.0%	0.0%
5 Day Ave.	100.0%	91.2%	8.2%	0.7%	0.0%
7 Day Ave.	100.0%	92.0%	7.5%	0.6%	0.0%

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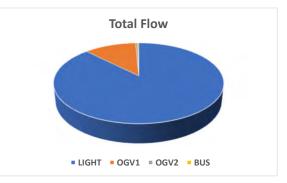


Direction: Total Flow

	Total Volume	LIGHT	OGV1	OGV2	BUS
Tue 2 Nov	175	153	18	3	1
Wed 3 Nov	189	159	30	0	0
Thu 4 Nov	200	182	16	2	0
Fri 5 Nov	193	172	20	0	1
Sat 6 Nov	89	81	8	0	0
Sun 7 Nov	86	84	2	0	0
Mon 8 Nov	158	123	34	0	1
5 Day Ave.	183	158	24	1	1
7 Day Ave.	156	136	18	1	0

	Total				
	Volume	LIGHT	OGV1	OGV2	BUS
Tue 2 Nov	100.0%	87.4%	10.3%	1.7%	0.6%
Wed 3 Nov	100.0%	84.1%	15.9%	0.0%	0.0%
Thu 4 Nov	100.0%	91.0%	8.0%	1.0%	0.0%
Fri 5 Nov	100.0%	89.1%	10.4%	0.0%	0.5%
Sat 6 Nov	100.0%	91.0%	9.0%	0.0%	0.0%
Sun 7 Nov	100.0%	97.7%	2.3%	0.0%	0.0%
Mon 8 Nov	100.0%	77.8%	21.5%	0.0%	0.6%
5 Day Ave.	100.0%	86.2%	12.9%	0.5%	0.3%
7 Day Ave.	100.0%	87.5%	11.7%	0.5%	0.3%

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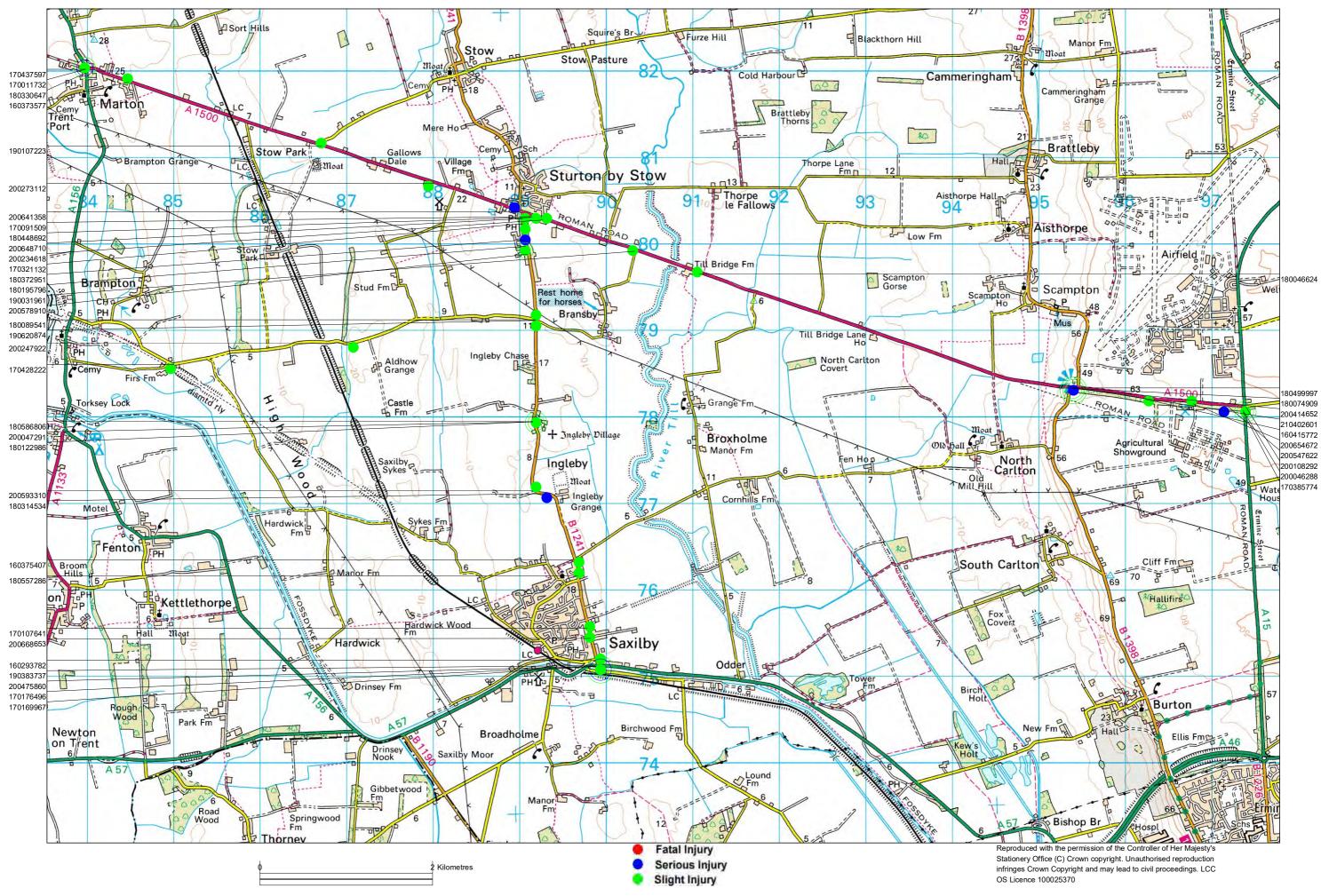
APPENDIX C



Date Printed : 29/09/2021

The Lincolnshire Road Safety Partnership

Sturton by Stow Area - 5 Years (to 31/08/2021) Collisions





SPEED LIMIT: 30 Road Number : A156 GRID REF: 483981,382017 Road 2 Number : A1500 : MARTON DIVISION: PARISH DISTRICT: West Lindsey : Lincoln-Rural SEVERITY: Slight POLICE SECTOR POLICE DIVISION : West LOCATION : HIGH STREET AT JUNCTION WITH STOW PARK ROAD. MARTON, GAINSBOROUGH DESCRIPTION : V1 WAS PARKED AT THE JUNCTION OF STOW PARK ROAD WAITING TO TURN RIHT ONTO THE A156. V2 WAS TRAVELLING ALONG THE A156 FROM GAINSBOROUGH TOWARDS MARTON. V2 WAS INDICATED TO TURN LEFT CANCELLED INDICATOR AND WENT STRAIGHT ON. V1 ON SEEING V2 INDICTAING HAS PULLED OUT OF THE JUNCTION COLLIDED WITH V2. DATE : 09/01/2017 - Monday TIME: 1400 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Give Way or Uncontrolled WEATHER : Raining (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Wet or Damp DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Failed to judge other person's path or speed 2. з. 4. 5. 6. VEHICLES: 1 Car Turning Right North To East No Skdng /Jck-Knfg /Ovrtrng Driver: Male 55 Breath Test: Negative 2 Car Going ahead North To South No Skdng /Jck-Knfg /Ovrtrng Driver: Male 23 Breath Test: Negative CASUALTIES: 1 Veh Passenger 47 Female Slight In Vehicle 1 PAGE: 1 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021 All Accidents

SPEED LIMIT: 30 Road Number : A156 GRID REF: 483978,382018 Road 2 Number : A1500 PARISH : MARTON DIVISION: DISTRICT: West Lindsey : Lincoln-Rural POLICE SECTOR SEVERITY: Serious POLICE DIVISION : West LOCATION : HIGH STREET JUNCTION WITH STOW PARK ROAD : APPARENTLY DRIVER OF VEHICLE 1 INFORMED PARENT HE INTENDED TO DESCRIPTION POSSIBLY INJURE/COMMIT SUICIDE. HE HAS DRIVEN INTO STOP SIGN DELIBERATELY DATE : 10/10/2017 - Tuesday TIME: 2028 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Stop Sign WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Dark - Lit Street Lights SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Other - Please specify below 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead North To North No Skdng /Jck-Knfg /Ovrtrng Driver: Male 19 Breath Test: Not provided(Medical reasons) CASUALTIES: 1 Driver 19 Male Serious In Vehicle 1 PAGE: DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

Road Number : A156 GRID REF: 483983,381974 SPEED LIMIT: 60 Road 2 Number : PARISH : MARTON DIVISION: DISTRICT: West Lindsey : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : HIGH STREET, MARTON, GAINSBOROUGH : SINGLE VEHICLE RTC. MOTOR CYCLIST SLID OFF THE ROAD INTO DITCH FOR DESCRIPTION UNKNOWN REASONS. DATE : 14/07/2018 - Saturday TIME: 1645 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Possible Impaired by alcohol 2. з. 4. 5. 6. VEHICLES: 1 Motor cycle - cc unknown Starting North To South No Skdng /Jck-Knfg /Ovrtrng Driver: Male 45 Breath Test: Positive CASUALTIES: 1 Driver 45 Male Slight In Vehicle 1 PAGE: 3 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 60 Road Number : A1500 GRID REF: 484479,381869 Road 2 Number : D PARISH : MARTON DIVISION: DISTRICT: West Lindsey : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : JUNCTION BETWEEN STOW PARK ROAD AND TRENT VIEW, GAINSBOROURGH : V1 IS ENTERING MAIN ROAD FROM SIDE STREET, V2 TRAVELLING ON MAIN DESCRIPTION ROAD TOWARDS JUNCTION V1 PULLS OUT INTO SIDE OF V2. DATE : 16/11/2016 - Wednesday TIME: 901 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Give Way or Uncontrolled WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? No PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1. 2. з. 4. 5. 6. VEHICLES: 1 Car Starting North To South No Skdng /Jck-Knfg /Ovrtrng Driver: Male Breath Test: Driver not contcted at time 2 Car Going ahead West To East No Skdng /Jck-Knfg /Ovrtrng Driver: Female 41 Breath Test: Driver not contcted at time CASUALTIES: 1 Driver 41 Female Slight In Vehicle 2 PAGE: 29/09/2021 DATE PRINTED: CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 60 Road Number : A1500 GRID REF: 486716,381131 Road 2 Number : C213 : STOW DIVISION: PARISH DISTRICT: West Lindsey : Lincoln-Rural SEVERITY: Slight POLICE SECTOR POLICE DIVISION : West LOCATION : JUNCTION OF STOW PARK LANE DESCRIPTION : VEH 2 TRAVELLING ALONG TILL BRIDGE LANE IN THE DIRECTION OF STURTON BY STOW. VEH 1 ON STOW PARK ROAD WAITING AT JUNCTION PULLS OUT ONTO TILL BRIDGE LANE INTO THE PATH OF VEH 2 CUASING A COLLISION DATE : 01/03/2019 - Friday TIME: 2027 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Give Way or Uncontrolled WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Dark - No street lighting SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Careless/Reckless/In a hurry 2. з. 4. 5. 6. VEHICLES: 1 Car Waiting to turn Right East To North No Skdng /Jck-Knfg /Ovrtrng Driver: Female 21 Breath Test: Negative 2 Car Going ahead North West To South East No Skdng /Jck-Knfg /Ovrtrng Driver: Male 22 Breath Test: Negative CASUALTIES: 1 Driver 21 Female Slight In Vehicle 1 PAGE: 29/09/2021 DATE PRINTED:

CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 60 Road Number : A1500 GRID REF: 487995,380698 Road 2 Number : : STURTON BY STOW DIVISION: PARISH DISTRICT: West Lindsey POLICE SECTOR : Lincoln-Rural SEVERITY: Slight POLICE DIVISION : West LOCATION : BETWEEN STURTON BY STOW AND THE RAILWAY CROSSING ON TILL BRIDGE LANE DESCRIPTION : CAR DRIVING TOWARDS LINCOLN SHOW GROUND ON RECENTLY RESURFACED ROAD. VEH SKIDDED OFF THE ROAD INTO HEDGE AND BACK OUT SO VEH IS PARTIALLY ON THE ROAD. DRIVER HAS SLIGHT INJURIES AND PAIN IN LOWER BACK DATE : 30/05/2020 - Saturday TIME: 736 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Dazzling sun Deposit on road (eg. oil, mud, chippings) 2.V1 Very Likely з. 4. 5. 6. VEHICLES: 1 Car Going ahead West To East Skidding Driver: Female 63 Breath Test: Negative CASUALTIES: 1 Driver 63 Female Slight In Vehicle 1 PAGE: 29/09/2021 DATE PRINTED: CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 60 Road Number : C207 GRID REF: 485005,378605 Road 2 Number : : TORKSEY DIVISION: PARISH DISTRICT: West Lindsey POLICE SECTOR : Lincoln-Rural SEVERITY: Slight POLICE DIVISION : West LOCATION : CIWDALE LANE, TORKEY DESCRIPTION : V1 TRAVELLING ALONG COWDALE LANE FROM THE DIRECTION OF STATION RD. AS V1 TRAVELLED ALOND COWDALE LANE FROM THE DIRECTION OF STATION RD. AS V1 TRAVELLED ALOND COWDALE LANE ON REACHING AND NEGOTIATING A NEARSIDE CORNER. DRIVER OF V1 LOST CONTROL, MOUNTING THE OFFSIDE VERGE AND IMPACING WITH A TREE ALONG THE OFFSIDE OF VEHICLE. V1 REGAINED CONTROL AND MANOUVERED BACK TO CORRECT CARRIAGEWAY COMING TO TEST FACEING ITS ORIGINAL DIRECTION. DATE : 29/09/2017 - Friday TIME: 400 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Dark - No street lighting SURFACE CONDITIONS: Wet or Damp DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Possible Slippery road (due to weather) 2.V1 Possible Loss of control з. 4. 5. 6. VEHICLES: 1 Car Going ahead left hand bend North To North Skidding Driver: Male 46 Breath Test: Negative CASUALTIES: 1 Driver 46 Male Slight In Vehicle 1 PAGE: 7 DATE PRINTED: 29/09/2021

CURRENT DATADATE: 31/08/2021

GRID REF: 487054,378850 SPEED LIMIT: 60 Road Number : C207 Road 2 Number : PARISH : STURTON BY STOW DIVISION: DISTRICT: West Lindsey : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : DESCRIPTION : DRIVER WAS GOING AROUND THE BEND AND WAS IN THE MIDDLE OF THE ROAD. DRIVER SAW VEH COMING NEAR HIM IN THE MIDDLE OF THE ROAD AND SWERVED AND WENT INTO THE DITCH TIME: 1500 DATE : 14/05/2020 - Thursday NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Dark - Lit Street Lights SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Careless/Reckless/In a hurry 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead left hand bend West To East Skidding & Overturned Driver: Male 18 Breath Test: Negative CASUALTIES: 1 Veh Passenger 18 Male Slight In Vehicle 1 PAGE: 8 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 40 Road Number : A1500 GRID REF: 489266,380274 Road 2 Number : D : STURTON BY STOW DIVISION: PARISH DISTRICT: West Lindsey : Lincoln-Rural SEVERITY: Slight POLICE SECTOR POLICE DIVISION : West LOCATION : TILBRIDGE LANE 20M EAST OF EASTFIELD ROAD STURTON BY STOW DESCRIPTION : POLICE CAGED VAN TRAVELLING ALONG A1500 FROM MARTON TOWARDS SCAMPTON WITHA DETAINED PERSON IN THE CAGE. AFTER MISSING THE TURN OFF REQUIRED THE DRIVER HAS APPLIED THE BRAKES CAUSING THE VEHICLE TO STOP SHARPLY. THE DETAINED PERSON HAS FALLEN OFF THE BENCH SEAT AND BANGED HIS HEAD AGAINST THE SIDE OF THE CAGE CAUSING INJURY DATE : 09/05/2020 - Saturday TIME: 440 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Give Way or Uncontrolled WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Dark - Street Lights SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? No PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1. 2. з. 4. 5. 6. VEHICLES: 1 Goods vehicle 3.5 tonnes mgw and under Stopping West To East No Skdng /Jck-Knfg /Ovrtrng Driver: Male 42 Breath Test: Negative CASUALTIES: 1 Veh Passenger 42 Male Slight In Vehicle 1 PAGE: 29/09/2021 DATE PRINTED: CURRENT DATADATE: 31/08/2021 All Accidents

SPEED LIMIT: 60 Road Number : A1500 GRID REF: 489121,380312 Road 2 Number : PARISH : STURTON BY STOW DIVISION: DISTRICT: West Lindsey : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West : TILLBRIDGE ROAD LOCATION : V1 HAS BEEN TRAVELLING ALONG THE ROAD IN THE DIRECTION OF DESCRIPTION GAINSBOROUGH. V1 HAS LEFT THE CARRIAGEWAY TO THE NEARSIDE AND HAS ENTERED THE NEARBY DITCH DATE : 26/02/2017 - Sunday TIME: 240 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Dark - Street Lighting SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Distraction in 2.V1 Very Likely Loss of control Distraction in vehicle з. 4. 5. 6. VEHICLES: 1 Car Going ahead North To South No Skdng /Jck-Knfg /Ovrtrng Driver: Male 23 Breath Test: Negative CASUALTIES: 1 Veh Passenger 21 Male Slight In Vehicle 1 PAGE: 10 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

Road Number : B1241 GRID REF: 489042,380233 SPEED LIMIT: 30 Road 2 Number : PARISH : STURTON BY STOW DIVISION: DISTRICT: West Lindsey : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : SAXILBY ROAD, NEAR TO JUNCTION WITH A1500 DESCRIPTION : CYCLIST HEAD DATE : 27/07/2017 - Thursday TIME: 1615 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Careless/Reckless/In a hurry 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead North To North No Skdng /Jck-Knfg /Ovrtrng Driver: Male Breath Test: Not Requested 2 Pedal Cycle Going ahead North To North No Skdng /Jck-Knfg /Ovrtrng Driver: Male 50 Breath Test: Not Applicable CASUALTIES: 1 Driver 50 Male Slight In Vehicle 2 PAGE: 11 29/09/2021 DATE PRINTED: CURRENT DATADATE: 31/08/2021

Road Number : B1241 SPEED LIMIT: 30 GRID REF: 489068,379973 Road 2 Number : : STURTON BY STOW DIVISION: PARISH DISTRICT: West Lindsey : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : OUTSIDE 37 SAXILBY ROAD DESCRIPTION : APPARENTLY VEHICLE 01 HAS BEEN TRAVELING DOWN SAXILBY ROAD. HE HAS HIT A VAN PARKED ALONG THE ROAD SIDE. DRIVER OF VEHICLE 1 HAS SLIGHT INJURY WHICH INCLUDES BRUISING TO THE CHEST REGION. DATE : 30/04/2018 - Monday TIME: 2205 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Dark - Street Lights SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Failed to look properly 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead West To East No Skdng /Jck-Knfg /Ovrtrng Driver: Male 75 Breath Test: Not Requested 2 Goods Vehicle - unknown weight Parked Parked To Parked No Skdng /Jck-Knfg /Ovrtrng Driver: Male 25 Breath Test: Not Requested CASUALTIES: 1 Driver 75 Male Slight In Vehicle 1 PAGE: 12 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

Road Number : B1241 SPEED LIMIT: 30 GRID REF: 489056,380045 Road 2 Number : : STURTON BY STOW DIVISION: PARISH DISTRICT: West Lindsey : Lincoln-Rural POLICE SECTOR SEVERITY: Serious POLICE DIVISION : West LOCATION : 54 SAXILBY ROAD, STURTON BY STOE DESCRIPTION : V1 HAS DRIVEN IN TO THE REAR OF V2 WHICH WAS PARKED AT THE SIDE OF THE ROAD WAITING TO REVERSE. DATE : 06/08/2018 - Monday TIME: 1525 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 4 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Failed to judge other person's path or speed 2.V1 Very Likely Illness or disability, mental or physical з. 4. 5. 6. VEHICLES: 1 Car Ovrtkg stry Veh on offside East To West No Skdng /Jck-Knfg /Ovrtrng Driver: Male 88 Breath Test: Not Requested 2 Car Waitng to go ahead, held up West To East No Skdng /Jck-Knfg /Ovrtrng Driver: Female 58 Breath Test: Not Requested CASUALTIES: 1 Driver 88 Male Serious In Vehicle 1 2 Veh Passenger 84 Female Serious In Vehicle 1 3 Veh Passenger 11 Female Slight In Vehicle 2 4 Veh Passenger 6 Female Slight In Vehicle 2

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 DATE PRINTED:
 29/09/2021

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 31/08/2021

SPEED LIMIT: 30 Road Number : A1500 GRID REF: 489143,380305 Road 2 Number : : STURTON BY STOW DIVISION: PARISH DISTRICT: West Lindsey : Lincoln-Rural SEVERITY: Slight POLICE SECTOR POLICE DIVISION : West LOCATION : ACCIDENT HAPPENED AS YOU ENTER STURTON BY STOW ON TILBRIDGE LANE FROM GAINSBOROUGH DIRECTION. DESCRIPTION : DRIVER OF VM65 YTN (VEH 2) STATIONARY WAITING AT TEMPORARY TRAFFIC LIGHTS ON TILLBRIDGE LANE STURTON BY STOW WHEN (VEH 1) FT04 WBZ VW GOLF, RUNS INTO THE BACK OF VEH 2. DRIVERS GET OUT AND IT APPEARS THERE IS NO DAMAGE TO VEHICLES SO FEMALE DRIVER OF VEH 1 REFUSES TO GIVE HER DETAILS TO DRIVER OF VEH 2. DATE : 18/09/2018 - Tuesday TIME: 725 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? No PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1. 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead West To East No Skdng /Jck-Knfg /Ovrtrng Driver: Female 30 Breath Test: Driver not contcted at time 2 Car Waitner to go ahead, held up West To East No Skdng /Jck-Knfg /Ovrtrng Driver: Female 30 Breath Test: Driver not contcted at time CASUALTIES: 1 Driver 30 Female Slight In Vehicle 2 PAGE: 14 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021 All Accidents

SPEED LIMIT: 30 Road Number : A1500 GRID REF: 488985,380369 Road 2 Number : B1241 : STURTON BY STOW DIVISION: PARISH DISTRICT: West Lindsey : Lincoln-Rural POLICE SECTOR SEVERITY: Serious POLICE DIVISION : West LOCATION : TILLBRIDGE LANE, STURTON BY STOW VILLAGE JUNCTION WITH THE B1241 DESCRIPTION : VEH 2 HAS BEEN STATIONARY INDICATING TO TURN RIGHT. VEH 1 HAS COLLIDED WITH THE REAR OF VEH 1. DATE : 04/12/2020 - Friday TIME: 1100 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 2 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Stop Sign WEATHER : Raining (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Wet or Damp DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Careless/Reckless/In a hurry 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead South East To North West No Skdng /Jck-Knfg /Ovrtrng Driver: Male 28 Breath Test: Negative 2 Car Waiting to turn Right North West To North No Skdng /Jck-Knfg /Ovrtrng Driver: Male 68 Breath Test: Negative CASUALTIES: 1 Driver 28 Male Serious In Vehicle 1 2 Veh Passenger 37 Female Serious In Vehicle 1 PAGE: 15 29/09/2021 DATE PRINTED: CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 30 Road Number : B1241 GRID REF: 489033,380289 Road 2 Number : : STURTON BY STOW DIVISION: PARISH DISTRICT: West Lindsey : Lincoln-Rural SEVERITY: Slight POLICE SECTOR POLICE DIVISION : West LOCATION : SAXILBY ROAD LINCOLN. SINGLE CARRIAGEWAY WITH HOUSES EITHER SIDE DESCRIPTION : VEH 2 TRAVELLING NORTH THROUGH STURTON BY STOW ON SAXILBY ROAD. VEH 1 HS BEEN TRAVELLING IN OPPOSITE DIRECTION. VEH 2 HAS PULLED SLIGHTLY TO THE LEFT TO AVOID COLLIDING WITH VEH 1. VEH 1 HAS THEN HIT THE OFFSIDE FRONT OF VEH 2 WITH ITS FRONT OFFSIDE ALSO CAUSING VEH 1 TO ROLL ON ITS SELF. BOTH AIRBAGS DEPLOYED. DRIVER OF VEH 1 TESTED POSITVE , ARRESTED AND TRANSPORTED TO CUSTODY. DATE : 08/12/2020 - Tuesday TIME: 1700 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 2 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Raining (Without High Wind) LIGHT CONDITIONS : Dark - Lit Street Lights SURFACE CONDITIONS: Wet or Damp DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Possible Impaired by alcohol 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead North To South Overturned Driver: Male 30 Breath Test: Positive 2 Car Going ahead South To North No Skdng /Jck-Knfg /Ovrtrng Driver: Male 30 Breath Test: Negative CASUALTIES: 1 Driver 30 Male Slight In Vehicle 2 2 Driver 30 Male Slight In Vehicle 1 PAGE: 16 29/09/2021 DATE PRINTED: CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 60 Road Number : B1241 GRID REF: 489190,379122 Road 2 Number : C207 : STURTON BY STOW DIVISION: PARISH DISTRICT: West Lindsey : Lincoln-Rural SEVERITY: Slight POLICE SECTOR POLICE DIVISION : West LOCATION : SINGLE CARRIAGEWAY UNLIT B ROAD. DESCRIPTION : VEHICLE 2 HAS BEEN MOVING IN THE SAME DIRECTION AS VEHICLE 1. VEHICLE 1 HAS BRAKED SUDDENLY TO AVOID A FOX. VEHICLE 2 HAS NOT BEEN ABLE TO STOP AND HAS COLLIDED WITH THE REAR OF VEHICLE 1 AT LOW SPEED UNDER BRAKING. DATE : 24/02/2018 - Saturday TIME: 1915 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Crossroads JUNCTION CONTROL: Give Way or Uncontrolled WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Dark - No street lighting SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Animal or object in carriageway 2.V2 Possible Following too close 3.V1 Very Likely Sudden braking 4. 5. 6. VEHICLES: 1 Car Stopping North To South No Skdng /Jck-Knfg /Ovrtrng Driver: Male 39 Breath Test: Not Requested 2 Car Stopping North To South Skidding Driver: Male 35 Breath Test: Not Requested CASUALTIES: 1 Veh Passenger 30 Female Slight In Vehicle 2 PAGE: 17 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

Road Number : B1241 GRID REF: 489178,379114 SPEED LIMIT: 60 Road 2 Number : C207 : STURTON BY STOW DIVISION: PARISH DISTRICT: West Lindsey : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : JUNCTION STOW ROAD AND COWDALE LANE : V1 NOT RECOGNISED JUNCTION AND DRIVEN STRAIGHT ACROSS INTO PATH OF DESCRIPTION **v**2 DATE : 19/11/2019 - Tuesday TIME: 1800 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 3 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Give Way or Uncontrolled WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Dark - No street lighting SURFACE CONDITIONS: Wet or Damp DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Careless/Reckless/In a hurry 2. з. 4. 5. 6. VEHICLES: 1 Goods Vehicle - unknown weight Going ahead East To West Overturned Driver: Male 47 Breath Test: Negative 2 Car Going ahead South To North No Skdng /Jck-Knfg /Ovrtrng Driver: Male 63 Breath Test: Negative CASUALTIES: 1 Driver 47 Male Slight In Vehicle 1 2 Driver 63 Male Slight In Vehicle 2 3 Veh Passenger 30 Male Slight In Vehicle 2 PAGE: 18 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

Road Number : B1241 SPEED LIMIT: 60 GRID REF: 489089,379878 Road 2 Number : : STURTON BY STOW DIVISION: PARISH DISTRICT: West Lindsey : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : RURAL ROAD : VEH 1 HAS DRIVEN INTO THE REAR OF VEH 2 CAUSING VEH 2 TO GO INTO DESCRIPTION THE BACK OF VEH 3. VEH 1 HAS DRIVEN OFF FROM THE SCENE. DATE : 02/11/2020 - Monday TIME: 1100 NUMBER OF VEHICLES : 3 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine With High Winds LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? No PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1. 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead North To South No Skdng /Jck-Knfg /Ovrtrng Driver: Not known 40 Breath Test: Not Requested 2 Car Waitng to go ahead, held up North To South No Skdng /Jck-Knfg /Ovrtrng Driver: Male 75 Breath Test: Not Requested 3 Goods vehicle 3.5 tonnes mgw and under Waiting to turn Right North To South No Skdng /Jck-Knfg /Ovrtrng Driver: Not known 40 Breath Test: Not Requested CASUALTIES: 1 Veh Passenger 76 Female Slight In Vehicle 2

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Road Number : A1 Road 2 Number : C2		GRID REF:	490329,3799	13	SPEED LIMIT	: 60
PARISH : ST	URTON BY STOW	DIVISION:			DISTRICT: W	est Lindsey
POLICE SECTOR : 7 POLICE DIVISION : 1			:	SEVERITY:	Slight	
LOCATION : '	TILLBRIDGE LA	NE				
1	VEH 1 HAS BEEN RIGHT HAND TUN NOT GIVEN HIM SWERVED TO TH TURN MANOEUVR	RN AT JUNCI SELF ENOUGH E RIGHT ANI	TION. VEH 1 DISTANCE TO	HAS NOT SE O BREAK. I	EEN VEH 2 SL DRIVER OF VE	OWING AND H 1 HAS
DATE :	20/01/2019 - :	Sunday		TIME:	840	
NUMBER OF VEHICLES NUMBER OF CASUALTI						
JUNCTION DETAIL : JUNCTION CONTROL:						
WEATHER	: Fine (With	out High Wi	.nd)			
LIGHT CONDITIONS	: Daylight					
SURFACE CONDITIONS	: Wet or Dam	p				
DID AN OFFICER ATT	END THE SCENE	? Yes				
PRE 2005 CONTRIBUT	ORY FACTORS					
CONTRIBUTORY FACTO CONTRIBUTORY FACTO CONTRIBUTORY FACTO	R 2:					
2005+ CONTRIBUTORY	FACTORS					
1.Vl Very Likely 2.Vl Very Likely 3. 4. 5. 6.	Careless/Re Failed to 10	ckless/In a ook properl	hurry Y			
VEHICLES:						
1 Car Ovrtkg movg ' Male 26 Breath Tes 2 Car Turning Righ Breath Test: Not Ro	t: Not Reques t West To Eas	ted		-		
CASUALTIES:						
1 Driver 18 Female	Slight In Ve	hicle 2				
PAGE: DATE PRINTED:	20 29/09/2021					
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Road Number : A1500 GRID REF: 491072,379651 SPEED LIMIT: 60 Road 2 Number : PARISH : SCAMPTON DIVISION: DISTRICT: West Lindsey : Market-Rasen POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : LINCOLN- TILLBRIDGE LANE (GRID REF:490926, 379734). : V1 TURNED LEFT OUT OF GELDERS YARD ONTO A1500 AND IMMEDIATELY DESCRIPTION TURNED RIGHT INTO TILL BRIDGE FARMS ACROSS PATH OF V2 WHICH WAS TRAVELLING STRAIGHT ON. DATE : 26/01/2018 - Friday TIME: 1600 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Careless/Reckless/In a hurry 2. з. 4. 5. 6. VEHICLES: 1 Goods Vehicle - unknown weight Turning Right West To East No Skdng /Jck-Knfg /Ovrtrng Driver: Male 29 Breath Test: Negative 2 Car Going ahead East To West No Skdng /Jck-Knfg /Ovrtrng Driver: Female 42 Breath Test: Negative CASUALTIES: 1 Driver 42 Female Slight In Vehicle 2 PAGE: 21 29/09/2021 DATE PRINTED: CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 60 Road Number : B1241 GRID REF: 489145,377940 Road 2 Number : : SAXILBY WITH DIVISION: DISTRICT: West Lindsey PARISH INGLEBY : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : BAD BENDS JUST OUTSIDE INGLEBY. : VEHICLE WAS DRIVING SLOWLY ROUND THE BEND, IT WAS SNOWING HEAVILY. DESCRIPTION THE DRIVER TOUCHED THE BRAKES AND THE ABS OPERATED AND THE CAR DID OFF THE ROAD AND INTO A DITCH DATE : 17/03/2018 - Saturday TIME: 1800 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Snowing (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Snow DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Loss of control 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead North To South No Skdng /Jck-Knfg /Ovrtrng Driver: Male 43 Breath Test: Not Requested CASUALTIES: 1 Veh Passenger 17 Female Slight In Vehicle 1 PAGE: 22 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 60 Road Number : B1241 GRID REF: 489269,377109 Road 2 Number : : SAXILBY WITH DIVISION: DISTRICT: West Lindsey PARISH INGLEBY : Lincoln-Rural POLICE SECTOR SEVERITY: Serious POLICE DIVISION : West LOCATION : STURTON ROAD LINCOLN : SINGLE VEHICLE HAS BEEN TRAVELLING TO STURTON, RIDER STATES DUE TO MECHANICAL FAULT HE HAS LOST CONTROL AND LEFT CARRIAGEWAY ENTERING DESCRIPTION DITCH DATE : 05/07/2018 - Thursday TIME: 1544 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Wet or Damp DID AN OFFICER ATTEND THE SCENE? No PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Inexperience of driving on the left 2. з. 4. 5. 6. VEHICLES: 1 Motorcycle over 50cc and up to 125cc Going ahead South To North Skidding Driver: Male 45 Breath Test: Not provided(Medical reasons) CASUALTIES: 1 Driver 45 Male Serious In Vehicle 1 PAGE: 23 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021 All Accidents

Road Number : B1241 GRID REF: 489149,377944 SPEED LIMIT: 60 Road 2 Number : PARISH : SAXILBY WITH DIVISION: DISTRICT: West Lindsey INGLEBY : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : STURTON ROAD INGLEBY LINCOLN : FEMALE RIDER OF PUSH BIKE HAS SKIDDED ON BLACK ICE WHILST RIDING DESCRIPTION AND FALLEN OFF BIKE ONTO ROAD DATE : 04/12/2018 - Tuesday TIME: 800 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Frost or Ice DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Slippery road (due to weather) 2. з. 4. 5. 6. VEHICLES: 1 Pedal Cycle Going ahead North To South Skidding Driver: Female 57 Breath Test: Not Applicable CASUALTIES: 1 Driver 57 Female Slight In Vehicle 1 PAGE: 24 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

Road Number : B1241 GRID REF: 489151,377942 SPEED LIMIT: 60 Road 2 Number : PARISH : SAXILBY WITH DIVISION: DISTRICT: West Lindsey INGLEBY : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : HALL FARM HOUSE : VEH 1 TRAVELLING HOME FROM WORK AND LOST CONTROL AND ENDED UP IN DESCRIPTION THE DITCH DATE : 24/01/2020 - Friday TIME: 2240 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Other LIGHT CONDITIONS : Dark - No street lighting SURFACE CONDITIONS: Wet or Damp DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Inexperienced or learner driver/rider 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead North To South Overturned Driver: Male 19 Breath Test: Not Requested CASUALTIES: 1 Driver 19 Male Slight In Vehicle 1 PAGE: 25 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 60 Road Number : B1241 GRID REF: 489149,377147 Road 2 Number : : SAXILBY WITH DIVISION: PARISH DISTRICT: West Lindsey INGLEBY : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West : STURTON ROAD ON A BEND NEAR INGLEBY MANOR LOCATION DESCRIPTION : ROAD IS WET AND MUDDY. VEH 1 HAS GONE AROUND A BEND AND THE BACK END HAS SLID ON MUD. DRIVER HAS TRIED TO CORRECT THE VEH AND LOST CONTROL AND ENDED UP IN A DITCH DATE : 09/11/2020 - Monday TIME: 1652 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Raining (Without High Wind) LIGHT CONDITIONS : Dark - Lit Street Lights SURFACE CONDITIONS: Wet or Damp DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Deposit on road (eg. oil, mud, chippings) 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead rght hand bend South East To North Skidding Driver: Female 19 Breath Test: Negative CASUALTIES: 1 Driver 19 Female Slight In Vehicle 1 PAGE: 26 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 40 Road Number : B1241 GRID REF: 489632,376344 Road 2 Number : C241 : SAXILBY WITH DIVISION: PARISH DISTRICT: West Lindsey INGLEBY : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : JUNCTION AT MILL LANE WITH BROXHOLME LANE. SAXILBY. DESCRIPTION : UNKNOWN DATE : 18/11/2016 - Friday TIME: 805 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Give Way or Uncontrolled WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Wet or Damp DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1Very LikelyFatigue2.V1PossibleFailed to look properly3.V1PossibleFailed to judge other person's path or speed 4. 5. 6. VEHICLES: 1 Car Going ahead South To North Skidding Driver: Female 23 Breath Test: Negative 2 Car Waitng to go ahead, held up South To East No Skdng /Jck-Knfg /Ovrtrng Driver: Male 60 Breath Test: Negative CASUALTIES: 1 Driver 23 Female Slight In Vehicle 1 PAGE: 27 DATE PRINTED: 29/09/2021

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SPEED LIMIT: 30 Road Number : B1241 GRID REF: 489669,376163 Road 2 Number : : SAXILBY WITH DIVISION: PARISH DISTRICT: West Lindsey INGLEBY POLICE SECTOR : Lincoln-Rural SEVERITY: Slight POLICE DIVISION : West : RESIDENTIAL STREET IN VILLAGE LOCATION LOCATION DESCRIPTION : V1 HAS BEEN DRIVING ALONG MILL LANE WITHOUT HAVING CLEARED THE WINDSCREEN WHICH WAS FOGGED OVER. V1 HAS COLLIDED WITH THE REAR OFFSIDE OF V2 WHICH WAS STATIONARY AND PARKED OUTSIDE THE OWNERS ADDRESS. V1 HAS THEN TRAVELLED ACROSS THE ROAD AND COLLIDED WITH A LAMP POST DATE : 17/11/2018 - Saturday TIME: 2329 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Dark - Lit Street Lights SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Careless/Reckless/In a hurry 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead South To North Skidding Driver: Female 31 Breath Test: Negative 2 Car Parked Parked To Parked No Skdng /Jck-Knfg /Ovrtrng Driver: Female 55 Breath Test: Not Requested CASUALTIES: 1 Driver 31 Female Slight In Vehicle 1 PAGE: 28 29/09/2021 DATE PRINTED: CURRENT DATADATE: 31/08/2021

Road Number : B1241 GRID REF: 489783,375552 SPEED LIMIT: 30 Road 2 Number : : SAXILBY WITH DIVISION: PARISH DISTRICT: West Lindsey INGLEBY : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : SAXIBLY- MILL LANE (GRID REF: 489661, 375953). DESCRIPTION : V1 TRAVELLING EAST ON MILL LANE, SAXIBLY, FAILS TO SPOT PARKED VEHICLE IN ROAD AND COLLIDES WITH SAME. DATE : 13/03/2017 - Monday TIME: 2014 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Dark - Lit Street Lights SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V2 Possible Not displaying lights at night or in poor visibility 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead West To East No Skdng /Jck-Knfg /Ovrtrng Driver: Male 46 Breath Test: Negative 2 Car Parked Parked To Parked No Skdng /Jck-Knfg /Ovrtrng Driver: Not known Breath Test: Not Requested CASUALTIES: 1 Driver 46 Male Slight In Vehicle 1 PAGE: 29 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 30 Road Number : B1241 GRID REF: 489818,375436 Road 2 Number : D : SAXILBY WITH DIVISION: PARISH DISTRICT: West Lindsey INGLEBY : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : STRAIGHT STRETCH OF ROAD FROM A57. CROSSING OPPOSITE CAR HOME : FROM ACCOUNTS DRIVER OF VEH 1 HAS NOT SEEN PEDESTRIAN AT CROSSING DESCRIPTION AND COLLIDED WITH HER AS SHE CROSSED. DATE : 18/12/2020 - Friday TIME: 1730 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Give Way or Uncontrolled WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Dark - Lit Street Lights SURFACE CONDITIONS: Wet or Damp DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Disobeyed pedestrian crossing facility 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead North West To South East No Skdng /Jck-Knfg /Ovrtrng Driver: Male 76 Breath Test: Negative CASUALTIES: 1 Pedestrian 35 Female Slight In Vehicle 1 PAGE: 30 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

Road Number : B1241 GRID REF: 489873,375183 SPEED LIMIT: 30 Road 2 Number : : SAXILBY WITH DIVISION: PARISH DISTRICT: West Lindsey INGLEBY : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : MILL LANE, SAXILBY : V1 DROVE INTO V2 - STEERED INTO DUE TO ONCOMING TRAFFIC. DESCRIPTION DATE : 25/09/2016 - Sunday TIME: 630 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Raining (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Wet or Damp DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1PossibleExceeding speed limit2.V1Very LikelyFailed to look properly3.V1PossibleFatigue 4. 5. 6. VEHICLES: 1 Taxi / Private Hire Car Going ahead East To West No Skdng /Jck-Knfg /Ovrtrng Driver: Male 37 Breath Test: Negative 2 Car Parked Parked To Parked No Skdng /Jck-Knfg /Ovrtrng Driver: Male 37 Breath Test: Not Requested CASUALTIES: 1 Driver 37 Male Slight In Vehicle 1 PAGE: 31 DATE PRINTED: 29/09/2021

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SPEED LIMIT: 40 Road Number : A57 GRID REF: 489879,375114 Road 2 Number : B1241 : SAXILBY WITH DIVISION: DISTRICT: West Lindsey PARISH INGLEBY : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : SAXILBY- JUNCTION OF A57 AND MILL LANE (GRID REF: 489929, 751176). : V1 HAS PULLED AWAY FROM THE JUNCTION INTO THE PATH OF ONCOMING DESCRIPTION TRAFFIC. DATE : 24/04/2017 - Monday TIME: 830 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 2 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Stop Sign WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Failed to look properly 2. з. 4. 5. 6. VEHICLES: 1 Car Starting East To West No Skdng /Jck-Knfg /Ovrtrng Driver: Female 31 Breath Test: Negative 2 Goods Vehicle - unknown weight Going ahead North To South No Skdng /Jck-Knfg /Ovrtrng Driver: Male 25 Breath Test: Negative CASUALTIES: 1 Driver 31 Female Slight In Vehicle 1 2 Driver 25 Male Slight In Vehicle 2 PAGE: 32 29/09/2021 DATE PRINTED: CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 40 Road Number : A57 GRID REF: 489881,375115 Road 2 Number : B1241 : SAXILBY WITH DIVISION: PARISH DISTRICT: West Lindsey INGLEBY : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : AT JUNCTION WITH MILL LANE DESCRIPTION : VEHICLE 1 AT JUNCTION OF MILL LANE JUNCTION WITH A57 SAXILBY WHEN IT IS BELIEVED THAT VEHICLE 1 MAY HAVE PULLED OUT INTO VEHICLE 2. THERE ARE NO WITNESSES TO THIS ACCIDENT. DATE : 28/04/2017 - Friday TIME: 1145 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Other Junction JUNCTION CONTROL: Give Way or Uncontrolled WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Possible 2.V1 Possible Careless/Reckless/In a hurry Failed to look properly з. 4. 5. 6. VEHICLES: 1 Car Starting East To West No Skdng /Jck-Knfg /Ovrtrng Driver: Male 83 Breath Test: Negative 2 Car Going ahead South To North No Skdng /Jck-Knfg /Ovrtrng Driver: Male 58 Breath Test: Negative CASUALTIES: 1 Veh Passenger 62 Female Slight In Vehicle 2 PAGE: 33 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

Road Number : A57 GRID REF: 489872,375121 SPEED LIMIT: 40 Road 2 Number : D : SAXILBY WITH DIVISION: DISTRICT: West Lindsey PARISH INGLEBY : Lincoln-Rural POLICE SECTOR SEVERITY: Serious POLICE DIVISION : West LOCATION : JUNCTION WITH SAXILBY ROAD : DRIVER OF V1 BELIEVED TO HAVE MEDICAL EPISODE AT WHEEL CAUSING DESCRIPTION VEHICLE TO COLLIDE WITH ROADSIDE FURNITURE : 02/07/2019 - Tuesday DATE TIME: 840 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Give Way or Uncontrolled WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Illness or disability, mental or physical 2. з. 4. 5. 6. VEHICLES: 1 Goods Vehicle - unknown weight Going ahead South To North No Skdng /Jck-Knfg /Ovrtrng Driver: Male 66 Breath Test: Not provided(Medical reasons) CASUALTIES: 1 Driver 66 Male Serious In Vehicle 1 PAGE: 34 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

SPEED LIMIT: 40 Road Number : A57 GRID REF: 489882,375115 Road 2 Number : B1241 : SAXILBY WITH DIVISION: PARISH DISTRICT: West Lindsey INGLEBY : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : T JUNCTION ON LINCOLN ROAD : VEH 1 PULLED OUT OF T JUNCTION INTO THE ONCOMING PATH OF VEH 2 DESCRIPTION DATE : 10/09/2020 - Thursday TIME: 1545 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 2 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Give Way or Uncontrolled WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely 2.V1 Possible Failed to look properly Failed to judge other person's path or speed з. 4. 5. 6. VEHICLES: 1 Car Turning Right South To West No Skdng /Jck-Knfg /Ovrtrng Driver: Female 59 Breath Test: Negative 2 Car Going ahead West To East No Skdng /Jck-Knfg /Ovrtrng Driver: Female 55 Breath Test: Negative CASUALTIES: 1 Driver 55 Female Slight In Vehicle 2 2 Veh Passenger 10 Male Slight In Vehicle 2 PAGE: 35 29/09/2021 DATE PRINTED: CURRENT DATADATE: 31/08/2021

Road Number : A Road 2 Number : B		GRID REF: 495375,3	78329	SPEED LIMIT:	50
PARISH : SO	CAMPTON	DIVISION:		DISTRICT: We	st Lindsey
POLICE SECTOR : POLICE DIVISION :			SEVERITY:	Serious	
LOCATION :	SCAMPTON VIEW	POINT. TILL BRIDGE	LANE JUNCTIO	ON WITH MIDDL	E STREET.
DESCRIPTION :	THE TILLBRIDGE TILLBRIDGE LA PASSING THE C COMING VEH 2 PARAMEDICS AN	ATIONARY AT THE JUNC SE LANE TRAVELLING N ANE THE JUNCTION WAS JUNCTION VEH 1 PULLE CAUSING THE COLLIST ID THE DRIVER OF VEH KLE. VEH 2 DRIVER SL	ORTH. VEH 2 W ON THE LEFT D OUT OF THE ON. BOTH DRIV ICLE 1 WAS AN	WAS TRAVELING SIDE. AS VEH JUNCTION INT VER WAS SEEN OMITTED WITH	WEST ON 2 WAS O THE ON BY POSSIBLE
DATE :	15/02/2018 -	Thursday	TIME:	2230	
NUMBER OF VEHICLE NUMBER OF CASUALT					
JUNCTION DETAIL : JUNCTION CONTROL:					
WEATHER	: Fine (With	out High Wind)			
LIGHT CONDITIONS	: Dark - No	street lighting			
SURFACE CONDITION	S: Wet or Dam	ıp			
DID AN OFFICER AT	TEND THE SCENE	l? Yes			
PRE 2005 CONTRIBU	IORY FACTORS				
CONTRIBUTORY FACTO CONTRIBUTORY FACTO CONTRIBUTORY FACTO	OR 2:				
2005+ CONTRIBUTOR	Y FACTORS				
1.V1 Very Likely 2.V1 Very Likely 3. 4. 5. 6.		udge other person's ook properly	path or spee	ed	
VEHICLES:					
Test: Negative		No Skdng /Jck-Knfg / No Skdng /Jck-Knfg	-		
CASUALTIES:					
1 Driver 65 Femal 2 Driver 25 Femal					
PAGE: DATE PRINTED:	36 29/09/2021				
CURRENT DATADATE:	31/08/2021				

Road 2 Number :	A1500 B1398	GRID REF: 495373,378	3332 SPEED LIMIT: 60
PARISH :	SCAMPTON	DIVISION:	DISTRICT: West Linds
POLICE SECTOR POLICE DIVISION		n	SEVERITY: Slight
LOCATION	: TILL BRIDGE	LANE LINCOLN	
DESCRIPTION	TURNING RIG BRIDGE LANE ROAD AND HA	HT INTO BURTON ROAD . TOWARD SAXILBY. V1 HAS S HIT V2 WHO HAS BEEN ?	BRIDGE LANE TOWARDS RISEHOLME RC /2 HAS BEEN TRAVELLING DOWN TILL S TURNED RIGHT TO GO ONTO BURTON FRAVELLING STRAIGHT ON AS SHE HA D INSURANCE AND TOR HAS BEEN
DATE	: 17/10/2018	- Wednesday	TIME: 1200
NUMBER OF VEHICI NUMBER OF CASUAI			
JUNCTION DETAIL JUNCTION CONTROL			
WEATHER	: Fine (Wi	thout High Wind)	
LIGHT CONDITIONS	3 : Daylight		
SURFACE CONDITIC	DNS: Dry		
DID AN OFFICER A	ATTEND THE SCE	NE? Yes	
PRE 2005 CONTRIE	BUTORY FACTORS	1	
PRE 2005 CONTRIE CONTRIBUTORY FAC CONTRIBUTORY FAC CONTRIBUTORY FAC	CTOR 1: CTOR 2:		
CONTRIBUTORY FAC CONTRIBUTORY FAC	CTOR 1: CTOR 2: CTOR 3:		
CONTRIBUTORY FAC CONTRIBUTORY FAC CONTRIBUTORY FAC 2005+ CONTRIBUTO	TTOR 1: TTOR 2: TTOR 3: DRY FACTORS	Reckless/In a hurry	
CONTRIBUTORY FAC CONTRIBUTORY FAC CONTRIBUTORY FAC 2005+ CONTRIBUTO 1.V1 Very Likel 2. 3. 4. 5.	TTOR 1: TTOR 2: TTOR 3: DRY FACTORS		
CONTRIBUTORY FAC CONTRIBUTORY FAC 2005+ CONTRIBUTOR 1.V1 Very Likel 2. 3. 4. 5. 6. VEHICLES: 1 Car Turning Ri Requested	TOR 1: TOR 2: TOR 3: DRY FACTORS .y Careless/ .ght East To W	Reckless/In a hurry Nest Overturned Driver:	Female 62 Breath Test: Not /Ovrtrng Driver: Female 29
CONTRIBUTORY FAC CONTRIBUTORY FAC CONTRIBUTORY FAC 2005+ CONTRIBUTO 1.V1 Very Likel 2. 3. 4. 5. 6. VEHICLES: 1 Car Turning Ri Requested 2 Car Going ahea	TOR 1: TOR 2: TOR 3: DRY FACTORS .y Careless/ .ght East To W	Reckless/In a hurry Nest Overturned Driver:	
CONTRIBUTORY FAC CONTRIBUTORY FAC CONTRIBUTORY FAC 2005+ CONTRIBUTO 1.V1 Very Likel 2. 3. 4. 5. 6. VEHICLES: 1 Car Turning Ri Requested 2 Car Going ahea Breath Test: Not	TTOR 1: TTOR 2: TTOR 3: DRY FACTORS y Careless/ .y Careless/ .ght East To W ad North To No : Requested	Reckless/In a hurry Nest Overturned Driver: Orth No Skdng /Jck-Knfg Vehicle 1	
CONTRIBUTORY FAC CONTRIBUTORY FAC CONTRIBUTORY FAC 2005+ CONTRIBUTOR 1.V1 Very Likel 2. 3. 4. 5. 6. VEHICLES: 1 Car Turning Ri Requested 2 Car Going ahea Breath Test: Not CASUALTIES: 1 Driver 62 Fema	TTOR 1: TTOR 2: TTOR 3: DRY FACTORS y Careless/ .y Careless/ .ght East To W ad North To No : Requested	Reckless/In a hurry West Overturned Driver: Orth No Skdng /Jck-Knfg Vehicle 1 Vehicle 2	
CONTRIBUTORY FAC CONTRIBUTORY FAC 2005+ CONTRIBUTORY 1.V1 Very Likel 2. 3. 4. 5. 6. VEHICLES: 1 Car Turning Ri Requested 2 Car Going ahea Breath Test: Not CASUALTIES: 1 Driver 62 Fema 2 Driver 29 Fema	TTOR 1: TTOR 2: TTOR 3: DRY FACTORS y Careless/ .y	Reckless/In a hurry Nest Overturned Driver: orth No Skdng /Jck-Knfg Vehicle 1 Vehicle 2	

Road Number : A1500 SPEED LIMIT: 50 GRID REF: 495375,378328 Road 2 Number : B1398 : SCAMPTON DIVISION: PARISH DISTRICT: West Lindsey : Market-Rasen POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West : TILLBRIDGE LANE ON BURTON B1398 JUNCTION LOCATION : DRIVER OF VEH 1 HAS PULLED OUT OF BURTON B1398 JUNCTION TO TURN DESCRIPTION RIGHT ONTO TILLBRIDGE LANE A1500 AND HAS COLLIDED WITH VEH 2 TRAVELLING TOWARDS STURTON DATE : 10/08/2020 - Monday TIME: 1705 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 2 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Give Way or Uncontrolled WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Failed to look properly 2.V1 Possible Careless/Reckless/In a hurry 3.V1 Very Likely Disobeyed Give Way or Stop sign or markings 4. 5. 6. VEHICLES: 1 Car Starting South To East No Skdng /Jck-Knfg /Ovrtrng Driver: Female 54 Breath Test: Not provided (Medical reasons) 2 Car Going ahead East To West Skidding Driver: Female 25 Breath Test: Negative CASUALTIES: 1 Driver 25 Female Slight In Vehicle 2 2 Driver 54 Female Slight In Vehicle 1 PAGE: 38 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021 All Accidents

SPEED LIMIT: 60 Road Number : B1398 GRID REF: 495451,378327 Road 2 Number : A1500 PARISH : SCAMPTON DIVISION: DISTRICT: West Lindsey : Market-Rasen POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : T JUNCTION OF B1398 & A1500 : VEH 1 HAS PULLED OUT ONTO MAIN ROAD WITHOUT LOOKING AN D COLLIDED DESCRIPTION WITH VEH 2 CAUSING A COLLISION DATE : 18/07/2021 - Sunday TIME: 1940 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 3 JUNCTION DETAIL : 'T' or Staggered Junction JUNCTION CONTROL: Give Way or Uncontrolled WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Failed to look properly 2. з. 4. 5. 6. VEHICLES: 1 Car Turning Right North To South East No Skdng /Jck-Knfg /Ovrtrng Driver: Male 21 Breath Test: Negative 2 Car Going ahead North West To South East No Skdng /Jck-Knfg /Ovrtrng Driver: Female 52 Breath Test: Negative CASUALTIES: 1 Driver 21 Male Slight In Vehicle 1 2 Driver 52 Female Slight In Vehicle 2 3 Veh Passenger 23 Female Slight In Vehicle 2 PAGE: 39 29/09/2021 DATE PRINTED: CURRENT DATADATE: 31/08/2021 All Accidents

Road Number : Road 2 Number :		GRID REF: 496241,37	8201 SPEED LIMIT: 60
PARISH :	SCAMPTON	DIVISION:	DISTRICT: West Lindsey
POLICE SECTOR POLICE DIVISION	: Market-Rasen : West		SEVERITY: Slight
LOCATION	: TILLBRIDGE LA LINCOLNSHIRE		100 METRES WEST OF GATE 7
DESCRIPTION	SCAMPTON. DR HEALTH ISSUE NEARSIDE ATT COLLIDED WIT	IVER WAS NOT OF SOUND S. HE DELIBERATELY DR EMPTING TO AIM FOR LA H HEDGEROAS/SMALLTREE	OUND ALONG TILLBRIDGE LANE, MIND AND SUFFERING WITH MENTAL OVE V1 OFF THE ROAD TO THE RGE TREE, HOWEVER, THE VEHICLE S/FOLIAGE WHICH CAUSED SUBSTANTIAL D AND STOPPED THE VEHICLE.
DATE	: 15/12/2016 -	Thursday	TIME: 30
NUMBER OF VEHIC NUMBER OF CASUA			
JUNCTION DETAIL JUNCTION CONTRO		n 20m of Junction.	
WEATHER	: Fine (Wit)	hout High Wind)	
LIGHT CONDITION	S : Dark - No	street lighting	
SURFACE CONDITI	ONS: Wet or Day	mp	
DID AN OFFICER	ATTEND THE SCEN	E? Yes	
PRE 2005 CONTRI	BUTORY FACTORS		
CONTRIBUTORY FA CONTRIBUTORY FA CONTRIBUTORY FA	CTOR 2:		
2005+ CONTRIBUT	ORY FACTORS		
1.V1 Very Like 2. 3. 4. 5. 6.	ly Illness or	disability, mental c	r physical
VEHICLES:			
l Car Going ahe Test: Negative	ad East To West	No Skdng /Jck-Knfg /	Ovrtrng Driver: Male 27 Breath
CASUALTIES:			
1 Driver 27 Mal	e Slight In Veh	icle 1	
PAGE: DATE PRINTED:	40 29/09/2021		
CURRENT DATADAT	E: 31/08/2021		

Road Number : A1500 GRID REF: 496787,378151 SPEED LIMIT: 20 Road 2 Number : PARISH : SCAMPTON DIVISION: DISTRICT: West Lindsey : Market-Rasen POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : ENTRANCE TO SHOWGROUND : DRIVER OF VEH 1 REFUSED TO STOP FOR SECURITY STAFF AND DROVE DESCRIPTION THROUGH THEM HITTING ONE OF THEM WITH HIS WING MIRROR : 11/12/2020 - Friday TIME: 720 DATE NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Raining (Without High Wind) LIGHT CONDITIONS : Dark - Street Lighting SURFACE CONDITIONS: Wet or Damp DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Aggressive driving 2. з. 4. 5. 6. VEHICLES: 1 Car Going ahead East To West No Skdng /Jck-Knfg /Ovrtrng Driver: Not known 40 Breath Test: Not Requested CASUALTIES: 1 Pedestrian 50 Male Slight In Vehicle 1 PAGE: 41 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

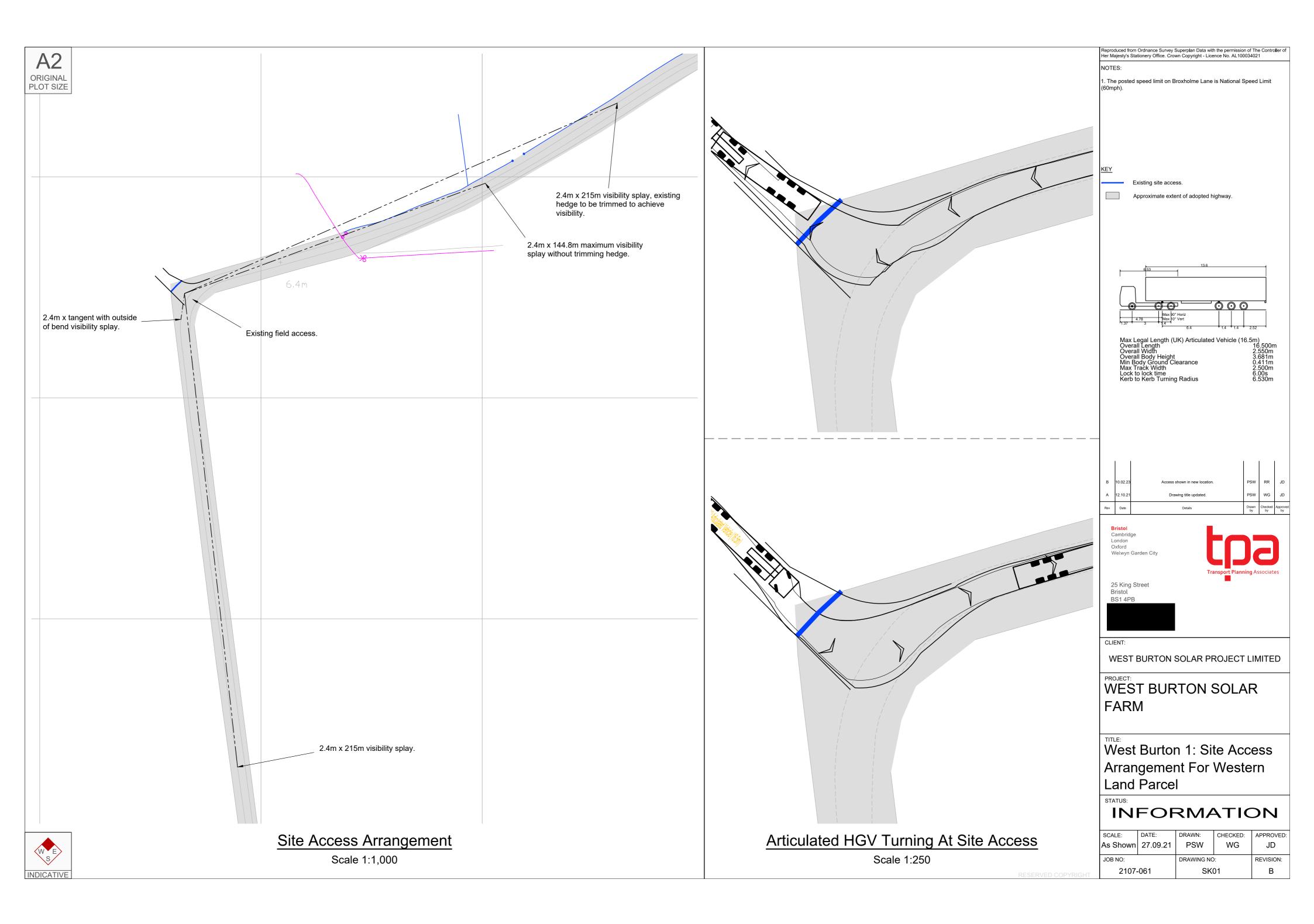
SPEED LIMIT: 60 Road Number : A1500 GRID REF: 497195,378115 Road 2 Number : PARISH : SCAMPTON DIVISION: DISTRICT: West Lindsey : Market-Rasen POLICE SECTOR SEVERITY: Serious POLICE DIVISION : West LOCATION : STRAIGHT ROAD : VEH 1 OVERTOOK A LORRY AS VEH 2 WAS TURNING RIGHT IN FRONT OF THE DESCRIPTION LORRY. VEH 1 GLANCED VEH 2 AND IT CAUSED IT TO SPIN INTO A TREE DATE : 17/10/2020 - Saturday TIME: 836 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Wet or Damp DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Failed to look properly 2. з. 4. 5. 6. VEHICLES: 1 Goods vehicle 3.5 tonnes mgw and under Ovrtkg stry Veh on offside East To West Skidding Driver: Male 46 Breath Test: Negative 2 Agricultural vehicle(includes diggers etc) Turning Right East To West No Skdng /Jck-Knfg /Ovrtrng Driver: Male 27 Breath Test: Negative CASUALTIES: 1 Driver 46 Male Serious In Vehicle 1 PAGE: 42 29/09/2021 DATE PRINTED: CURRENT DATADATE: 31/08/2021

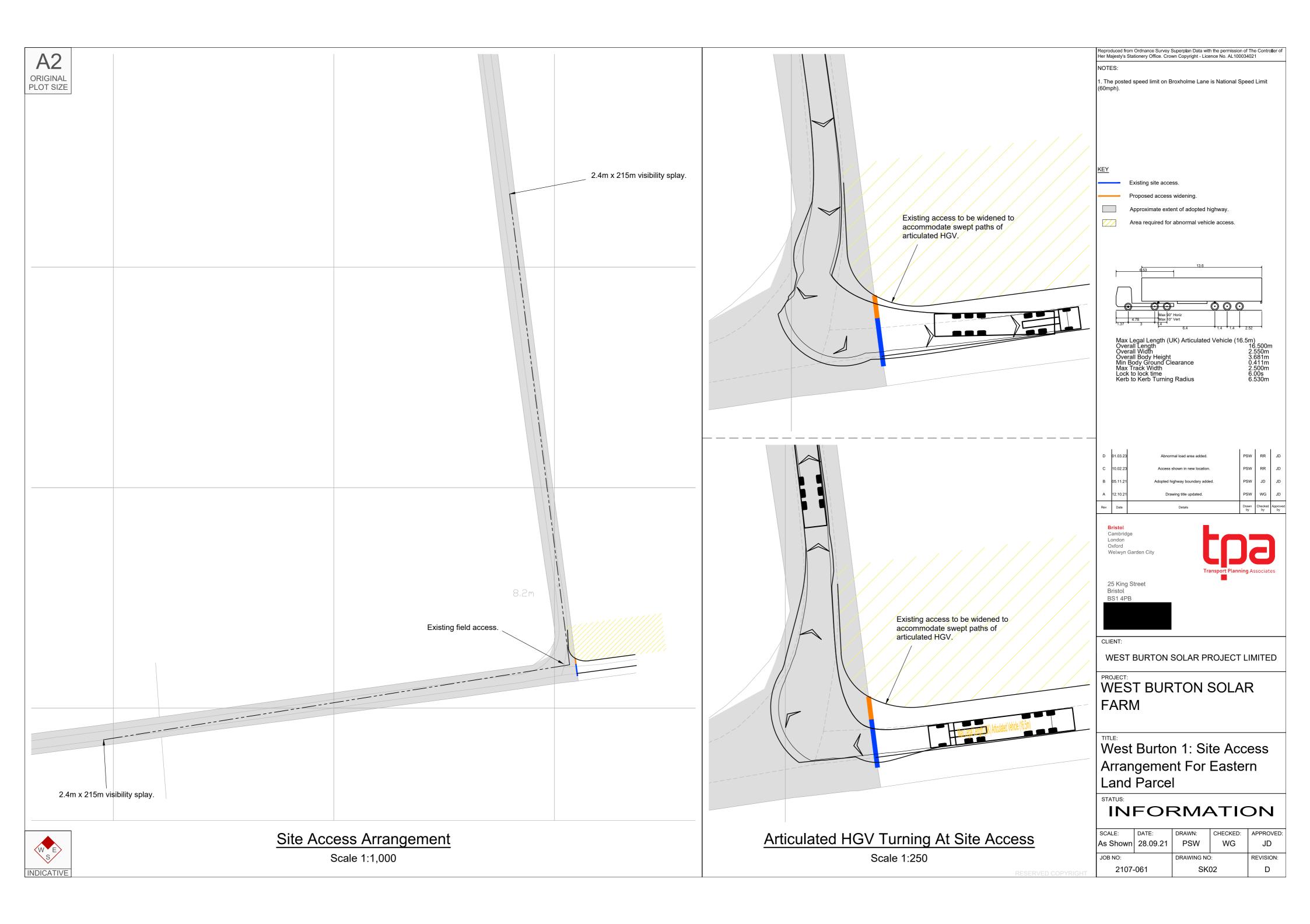
SPEED LIMIT: 50 Road Number : A15 GRID REF: 497365,378054 Road 2 Number : PARISH : SCAMPTON DIVISION: DISTRICT: West Lindsey : Lincoln-Rural POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : A15 DESCRIPTION : VEH 1 HAS BEEN TRAVELLING ON A15 AND IN CONNECTION WITH HIS WORK HAS ILLUMINATED HIS WARNING BEACONS ON HIS VEHICLE BEFORE COMING TO A STOP. VEH 2 HAS THEN COLLIDED WITH THE REAR OFFSIDE OF VEH. DATE : 08/09/2017 - Friday TIME: 1103 NUMBER OF VEHICLES : 2 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Fine (Without High Wind) LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Dry DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1. 2. з. 4. 5. 6. VEHICLES: 1 Goods vehicle 7.5 tonnes mgw and over Going ahead North To South Skidding Driver: Male 63 Breath Test: Negative 2 Goods vehicle 3.5 tonnes mgw and under Stopping North To South No Skdng /Jck-Knfg /Ovrtrng Driver: Male 40 Breath Test: Negative CASUALTIES: 1 Veh Passenger 34 Male Slight In Vehicle 2 PAGE: 43 29/09/2021 DATE PRINTED: CURRENT DATADATE: 31/08/2021

Road Number :				
Road 2 Number :		GRID REF: 497365,	378074	SPEED LIMIT: 60
PARISH :	SCAMPTON	DIVISION:		DISTRICT: West Lindse
POLICE SECTOR POLICE DIVISION		1	SEVERITY:	Slight
LOCATION	: JUNCTION OF	A15 AND A1500		
DESCRIPTION	VEHICLE IS W		r. V1 HAS NOT	E BEEN SLOWING AS STOPPED IN TIME BEHII D CARRIAGEWAY HITTING
DATE	: 24/01/2020 -	Friday	TIME:	1750
NUMBER OF VEHICI NUMBER OF CASUAI				
JUNCTION DETAIL JUNCTION CONTROI		Uncontrolled		
WEATHER	: Fine (Wit	hout High Wind)		
LIGHT CONDITIONS	S : Dark - St	reet Lighting		
SURFACE CONDITIC	DNS: Dry			
DID AN OFFICER A	ATTEND THE SCEN	E? Yes		
PRE 2005 CONTRIE	BUTORY FACTORS			
CONTRIBUTORY FAC CONTRIBUTORY FAC CONTRIBUTORY FAC	CTOR 2:			
2005+ CONTRIBUTO	DRY FACTORS			
LUCC. COMINIBUIC				
1.V1 Very Likel 2. 3. 4. 5. 6.	ly Following	too close		
1.V1 Very Likel 2. 3. 4. 5.	ly Following	too close		
1.V1 Very Likel 2. 3. 4. 5. 6. VEHICLES: 1 Car Stopping N Test: Negative	North To South	No Skdng /Jck-Knfg	-	
1.V1 Very Likel 2. 3. 4. 5. 6. VEHICLES: 1 Car Stopping N Test: Negative 2 Car Going ahea	North To South	No Skdng /Jck-Knfg	-	
<pre>1.V1 Very Likel 2. 3. 4. 5. 6. VEHICLES: 1 Car Stopping N Test: Negative 2 Car Going ahea Test: Negative</pre>	North To South 3 ad South To Nor Slight In Veh	No Skdng /Jck-Knfg th No Skdng /Jck-Kn icle 2	-	er: Male 44 Breath river: Male 59 Breath
<pre>1.V1 Very Likel 2. 3. 4. 5. 6. VEHICLES: 1 Car Stopping N Test: Negative 2 Car Going ahea Test: Negative CASUALTIES: 1 Driver 59 Male 2 Driver 44 Male PAGE:</pre>	North To South and South To Nor e Slight In Veh Slight In Veh	No Skdng /Jck-Knfg th No Skdng /Jck-Kn icle 2	-	
<pre>1.V1 Very Likel 2. 3. 4. 5. 6. VEHICLES: 1 Car Stopping N Test: Negative 2 Car Going ahea Test: Negative CASUALTIES: 1 Driver 59 Male 2 Driver 44 Male</pre>	North To South T ad South To Nor e Slight In Veh e Slight In Veh 44 29/09/2021	No Skdng /Jck-Knfg th No Skdng /Jck-Kn icle 2	-	

SPEED LIMIT: 50 Road Number : D GRID REF: 497400,378111 Road 2 Number : PARISH : SCAMPTON DIVISION: DISTRICT: West Lindsey : Market-Rasen POLICE SECTOR SEVERITY: Slight POLICE DIVISION : West LOCATION : SINGLE CARRIAGEWAY APPROACHING RA : MOTORCYCLE WAS DRIVING AROUND 20 MPH AND HAS DRIVEN THROUGH DESCRIPTION STANDING WATER WHICH HAS CAUSED THE RIDER TO LOOSE CONTROL : 25/02/2020 - Tuesday DATE TIME: 1620 NUMBER OF VEHICLES : 1 NUMBER OF CASUALTIES: 1 JUNCTION DETAIL : Not at/within 20m of Junction. JUNCTION CONTROL: WEATHER : Other LIGHT CONDITIONS : Daylight SURFACE CONDITIONS: Flood (Water 3cm / 1" Deep) DID AN OFFICER ATTEND THE SCENE? Yes PRE 2005 CONTRIBUTORY FACTORS CONTRIBUTORY FACTOR 1: CONTRIBUTORY FACTOR 2: CONTRIBUTORY FACTOR 3: 2005+ CONTRIBUTORY FACTORS 1.V1 Very Likely Loss of control 2.V1 Very Likely Rain, sleet, snow, or fog з. 4. 5. 6. VEHICLES: 1 Motorcycle over 500cc (Combination before 2004) Going ahead West To East No Skdng /Jck-Knfg /Ovrtrng Driver: Male 44 Breath Test: Not Requested CASUALTIES: 1 Driver 44 Male Slight In Vehicle 1 PAGE: 45 DATE PRINTED: 29/09/2021 CURRENT DATADATE: 31/08/2021

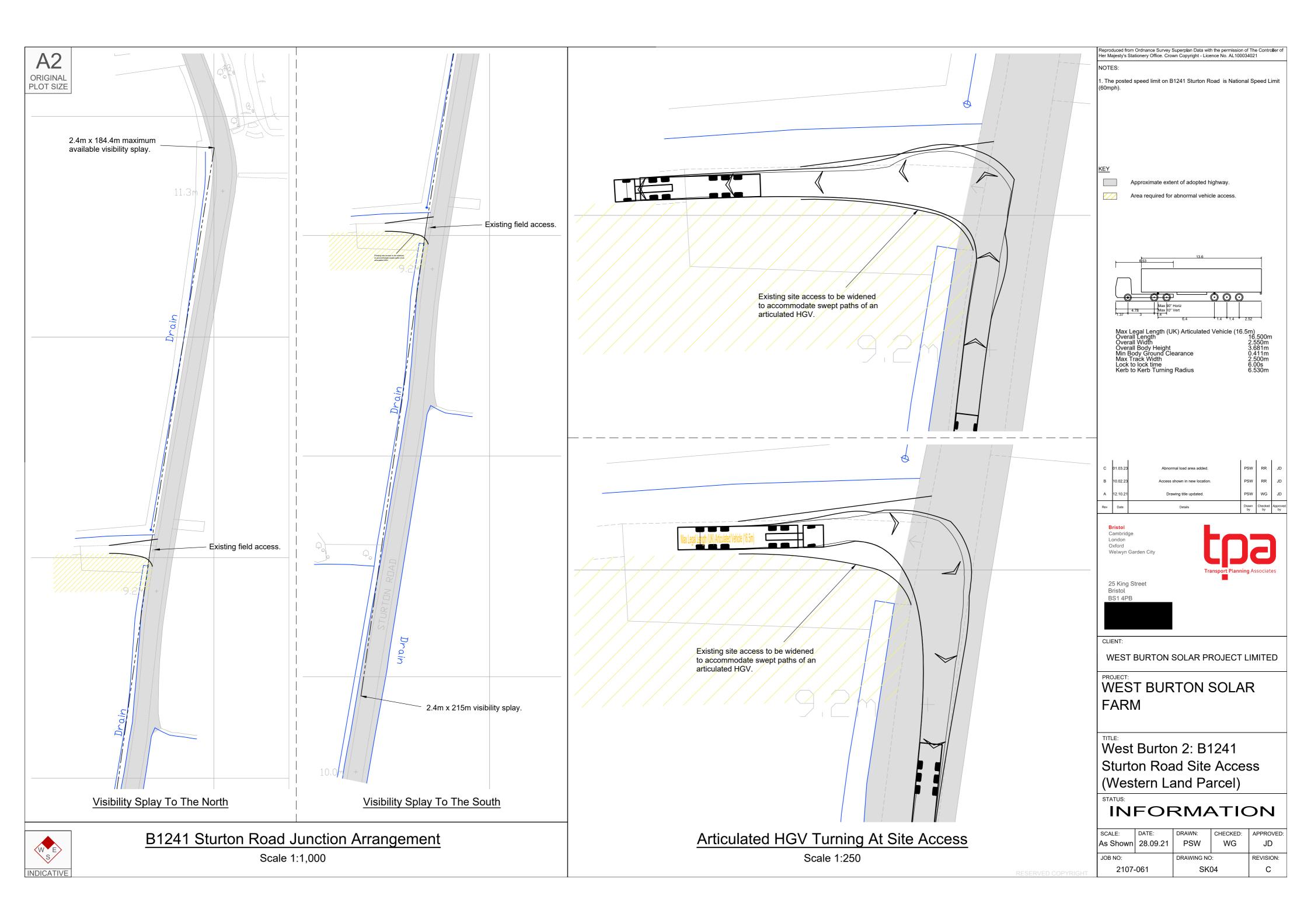
APPENDIX D

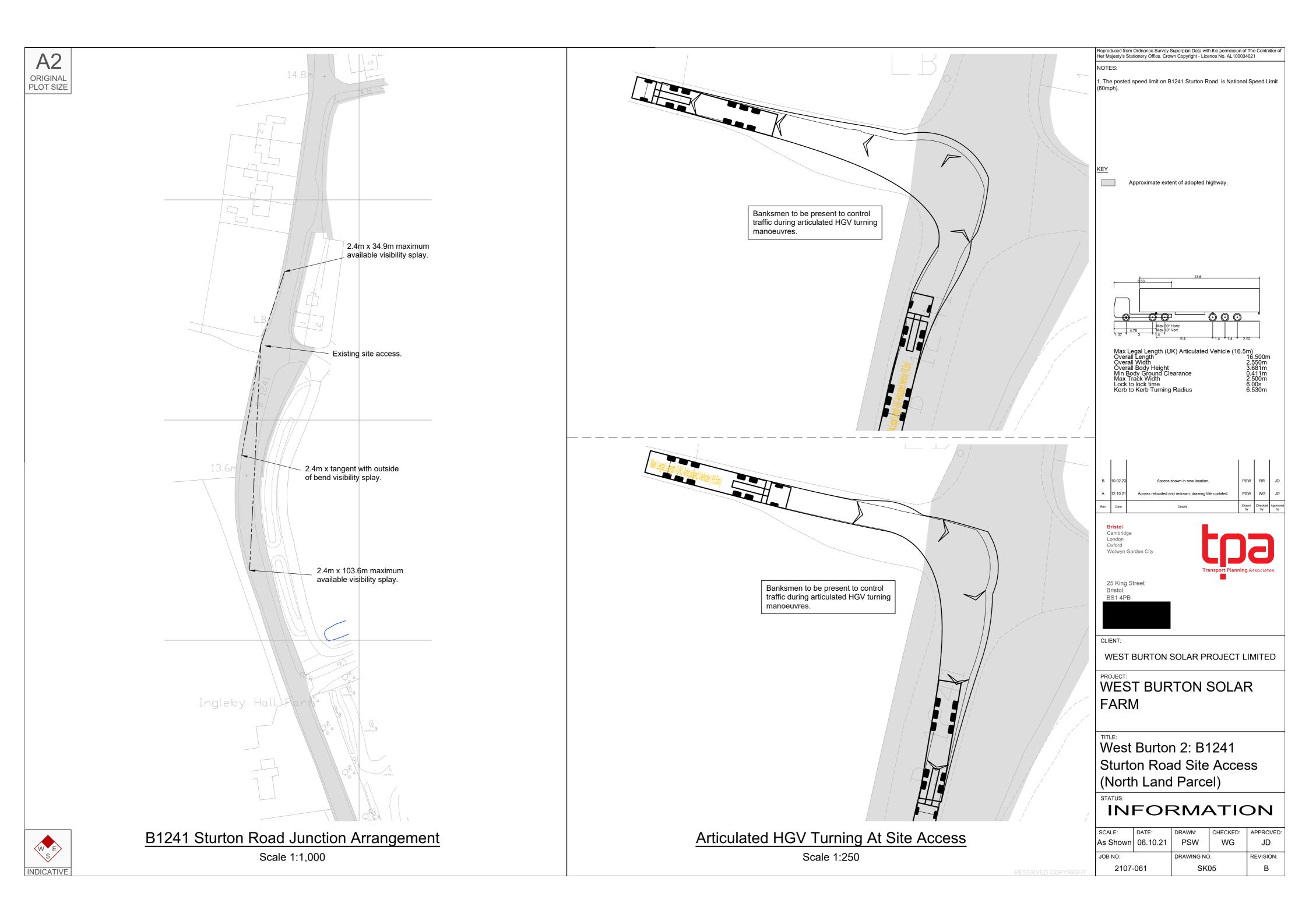


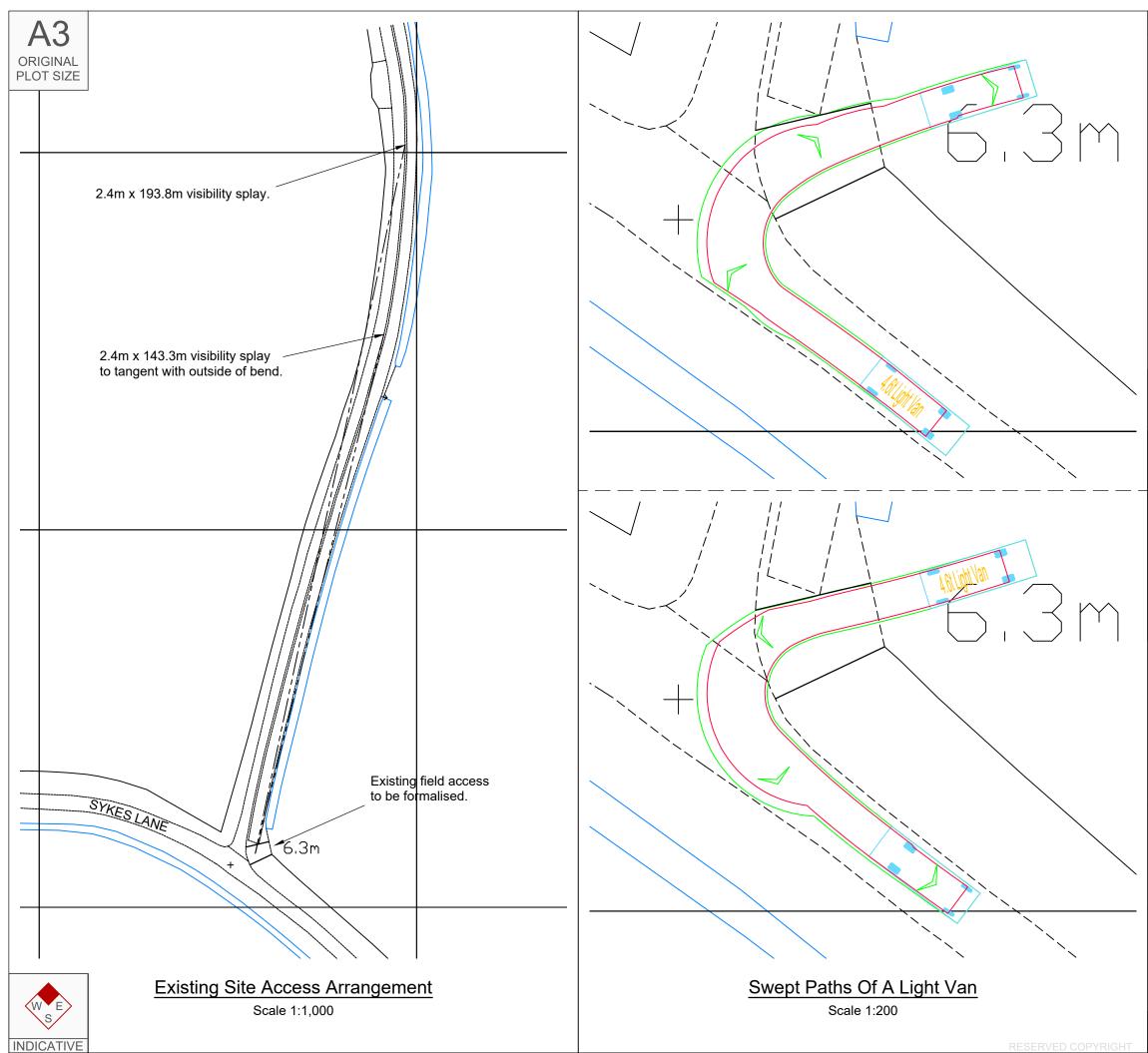




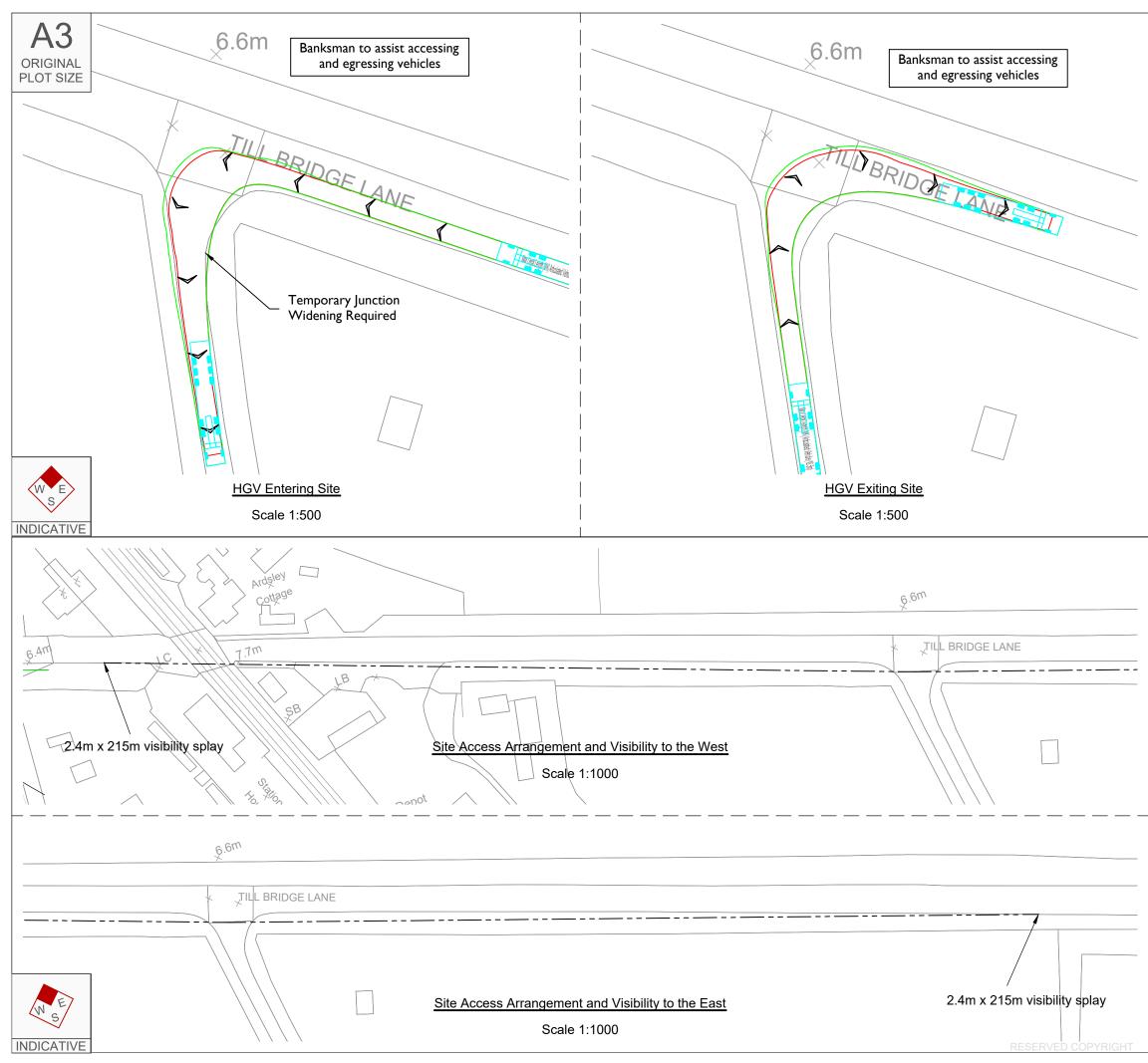
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	NOTES:
	1. The posted speed limit on Broxholme Lane is National Speed Limit (60mph).
	Max 90° Horiz 4.78 Max 90° Vert 1.37 3 6.4 1.4
	Max Legal Length (UK) Articulated Vehicle (16.5m) Overall Length 16.500m
	Max Legal Length (UK) Articulated Vehicle (16.5m) Overall Length16.500m 2.550m 0verall WidthOverall Width2.550m
	Max Track Width 2.500m Lock to lock time 6.00s Kerb to Kerb Turning Radius 6.530m
	C 10.02.23 Access shown in new location. PSW RR JD
	B 05.11.21 Adopted highway boundary added. PSW JD JD
an und Visite (1650)	A 12.10.21 Drawing title updated. PSW WG JD Rev Date Details Drawn Checked Approved
	Bristol Cambridge London
	Oxford Welwyn Garden City
	Transport Planning Associates
	25 King Street Bristol
	BS1 4PB
	CLIENT:
	WEST BURTON SOLAR PROJECT LIMITED
	PROJECT:
	WEST BURTON SOLAR
	FARM
	West Burton 2: B1241
	Sturton Road New Site
	Access
	STATUS:
	INFORMATION
Swept Paths Of Articulated HGV	SCALE: DATE: DRAWN: CHECKED: APPROVED:
Scale 1:250	As Shown 28.09.21 PSW WG JD JOB NO: DRAWING NO: REVISION:
RESERVED COPYRIGHT	2107-061 SK03 C



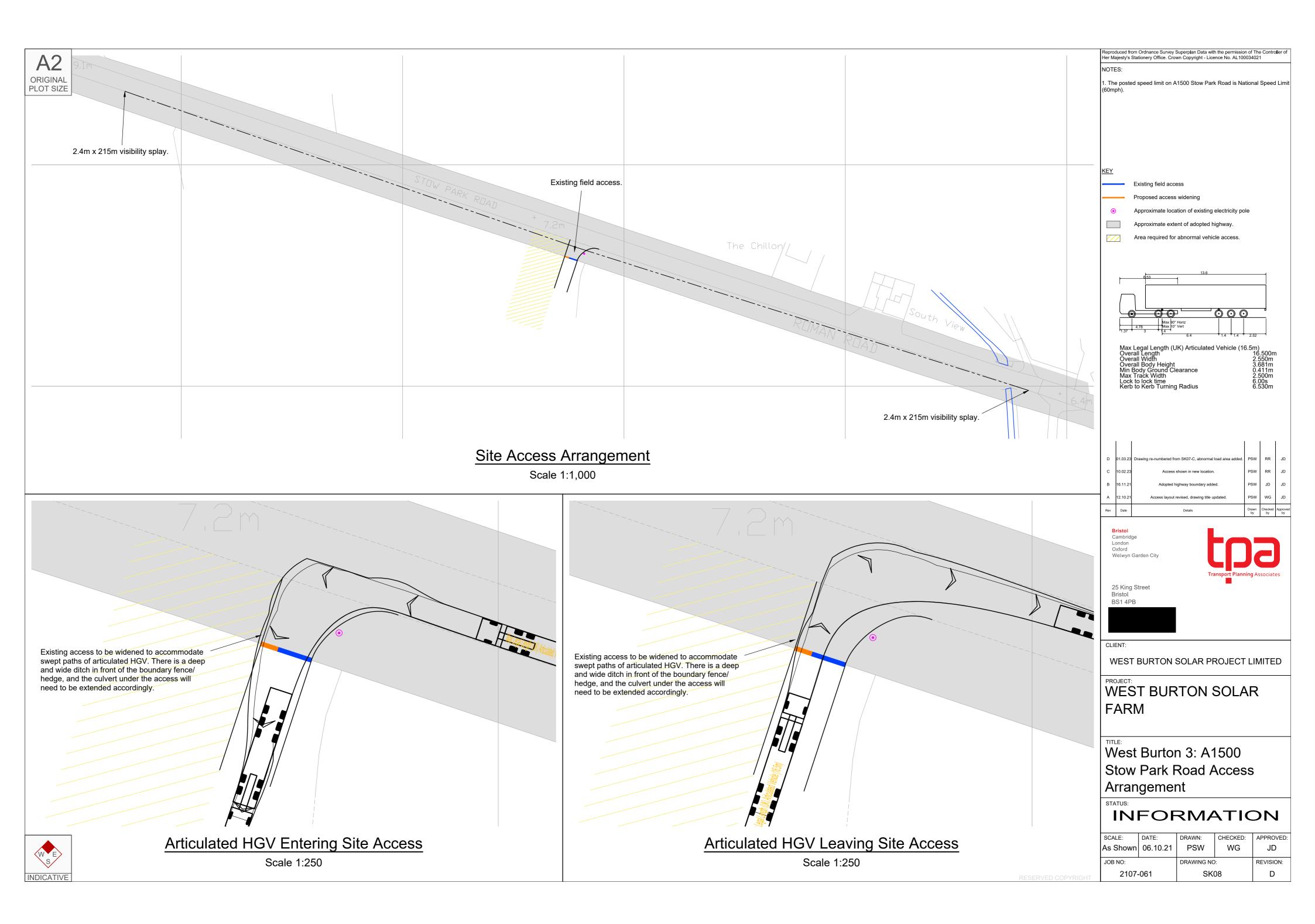




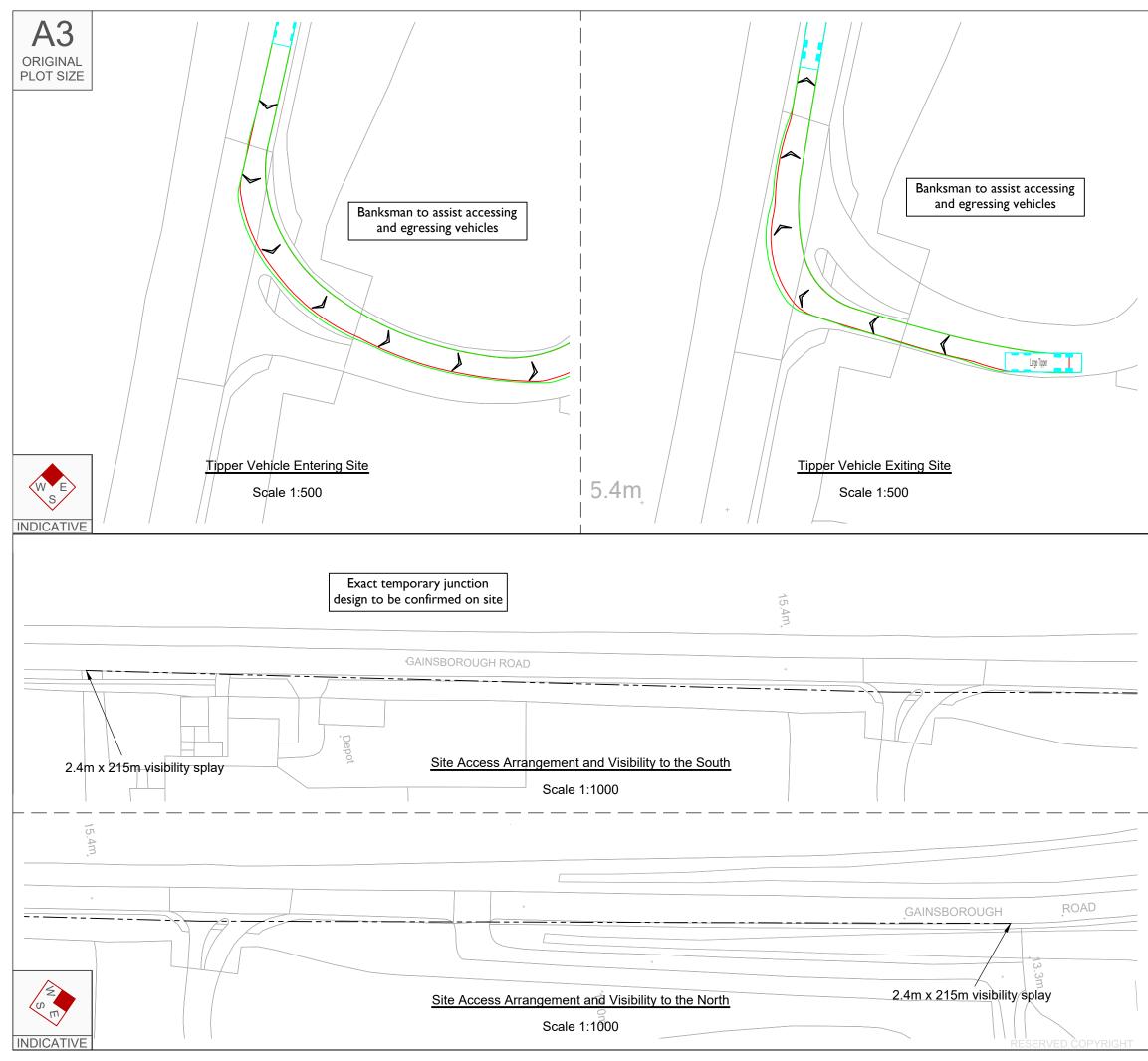
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NOTES: 1. The posted speed limit is National Speed Limit (60r	mph).
5.885	
0.72 3.7	
4.6t Light Van Overall Length Overall Width	5.885m 2.000m
Overall Body Height Min Body Ground Clearance Track Width Lock to lock time	2.526m 0.299m 1.765m 4.00s
Kerb to Kerb Turning Radius	6.000m
D 01.03.23 Redrawn as an operational access in new location.	PSW RR JD
C 10.02.23 Access shown in new location.	PSW RR JD
B 16.11.21 Adopted highway boundary added. A 12.10.21 Access layout revised, drawing title updated.	PSW JD JD PSW WG JD
Rev Date Details	Drawn Checked Approved by by
25 King Street Bristol BS1 4 DB	
CLIENT:	ECT LIMITED
CLIENT: WEST BURTON SOLAR PROJECT: WEST BURTON	s Lane
CLIENT: WEST BURTON SOLAR PROJECT: WEST BURTON SOLAR FARM	s Lane Junction
CLIENT: WEST BURTON SOLAR PROJECT: WEST BURTON SOLAR FARM TITLE: West Burton 2: Sykes Operational Access C STATUS: INFORMAT	s Lane Junction



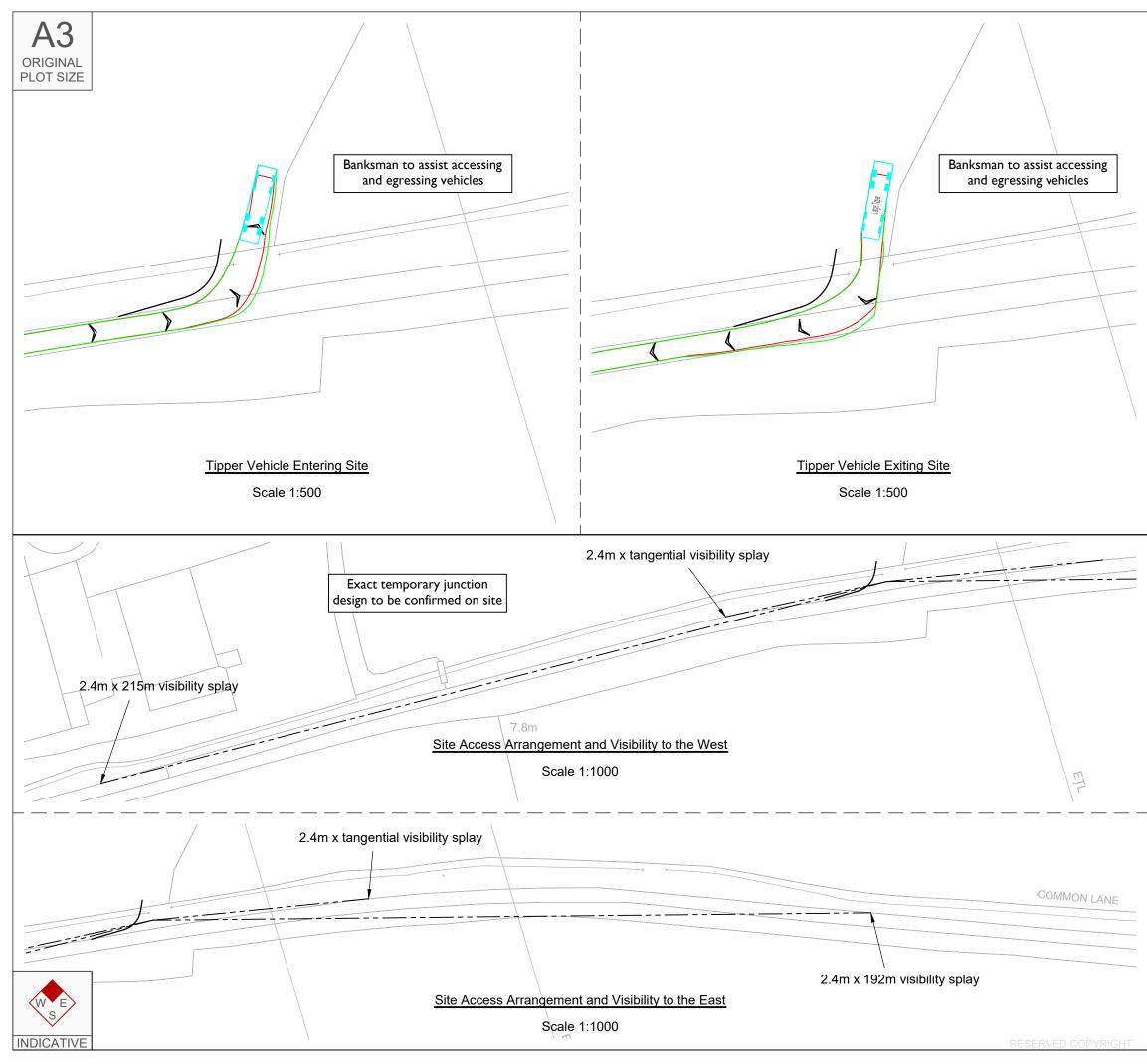
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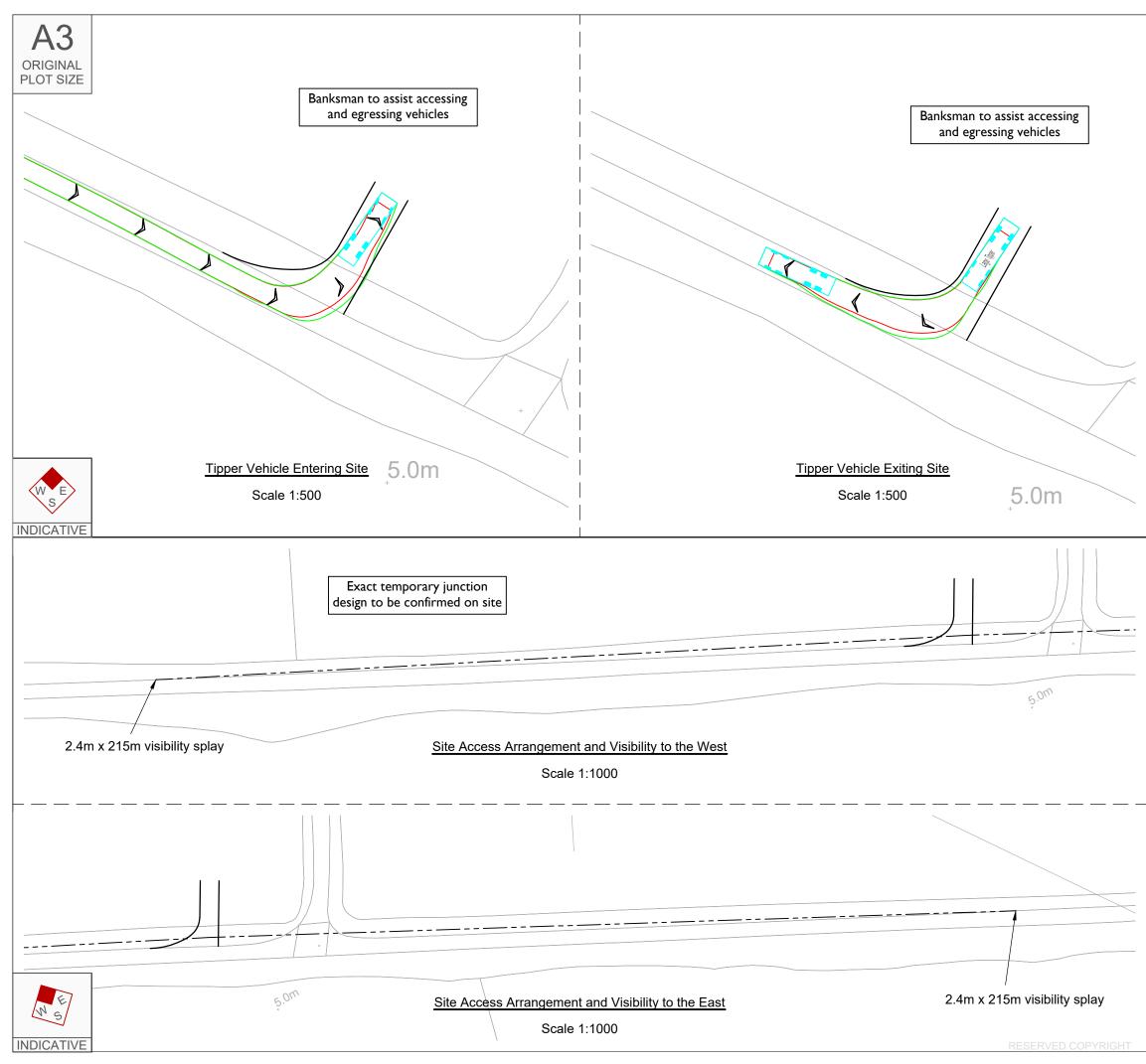
APPENDIX E



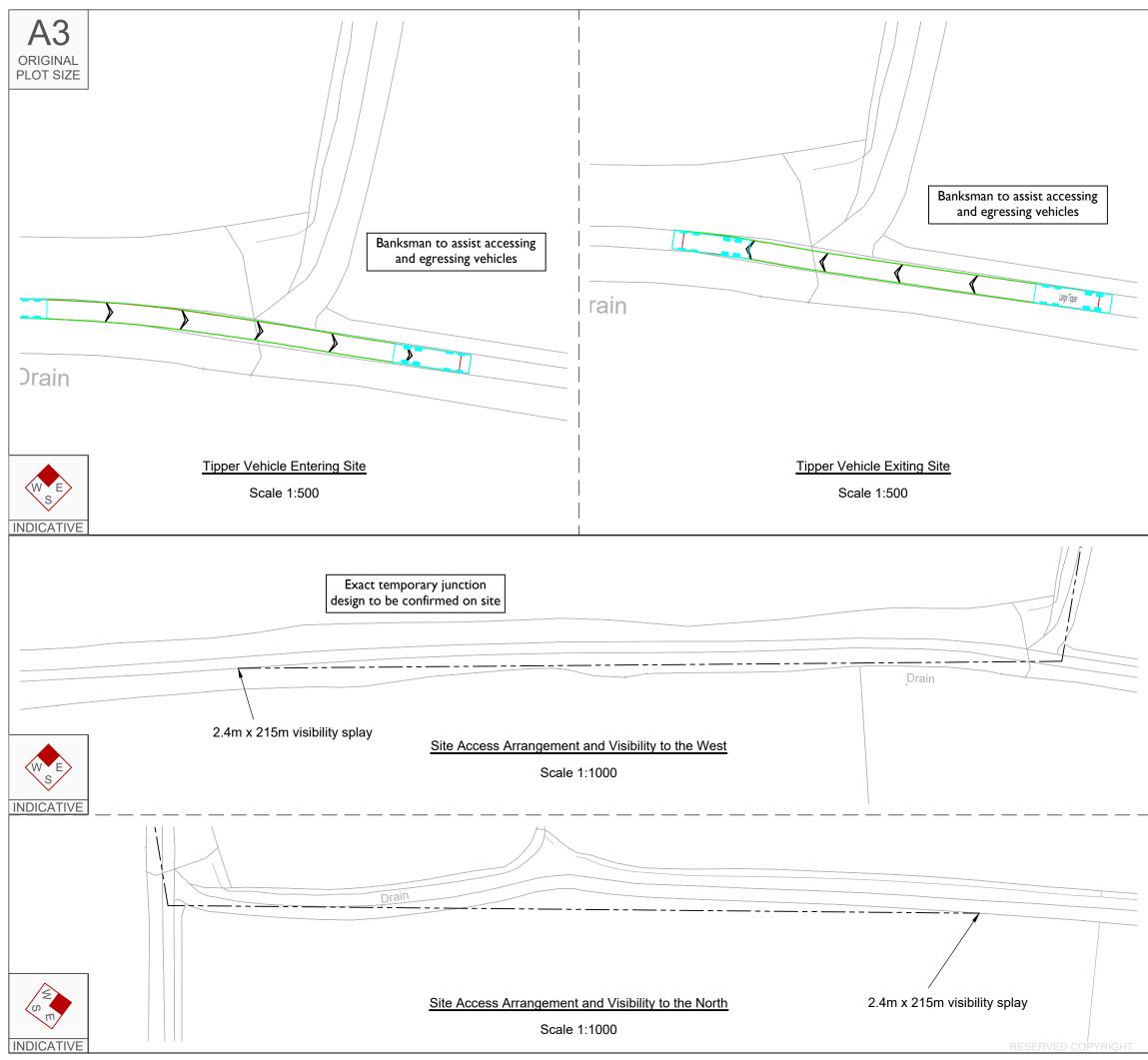
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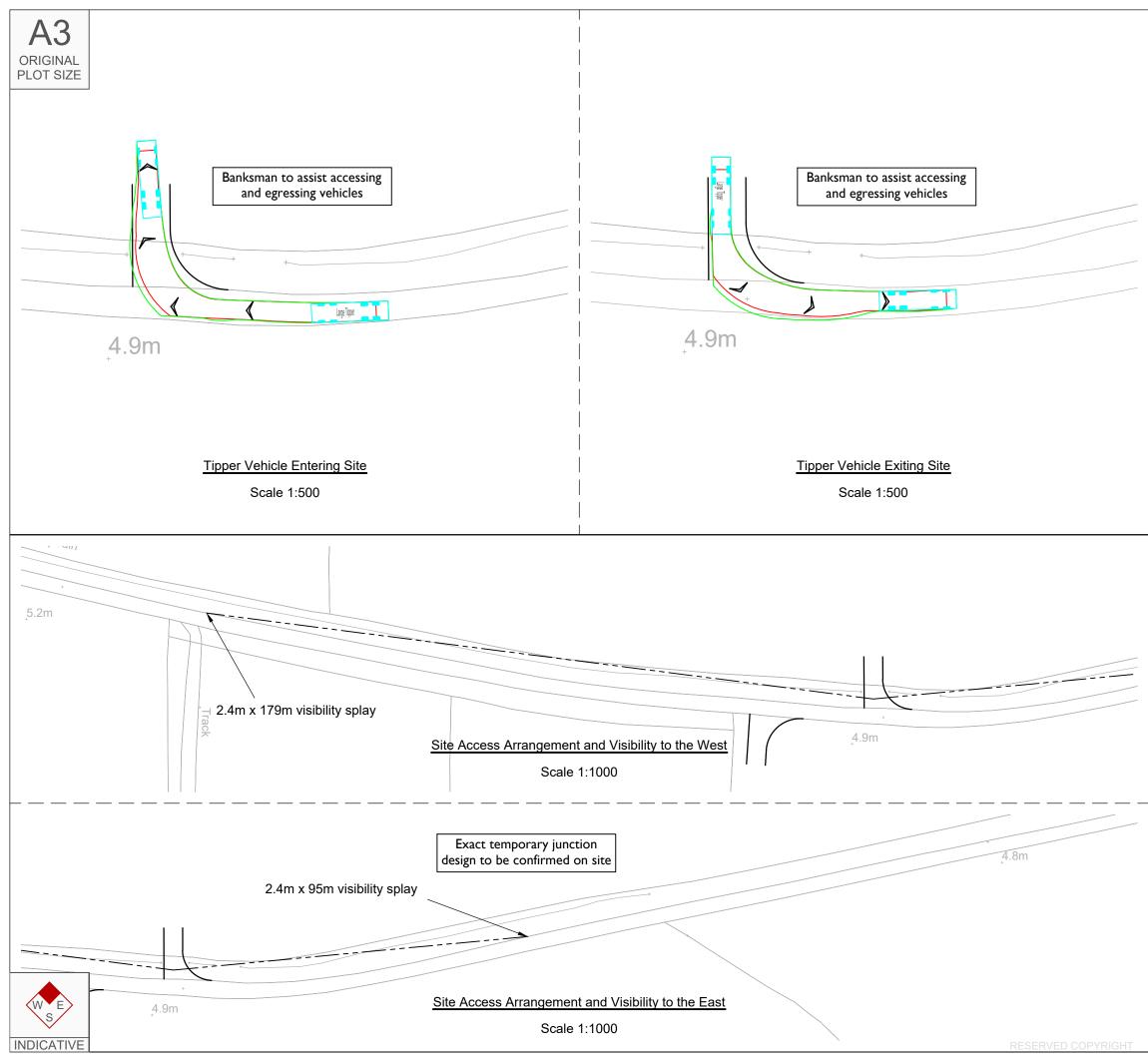
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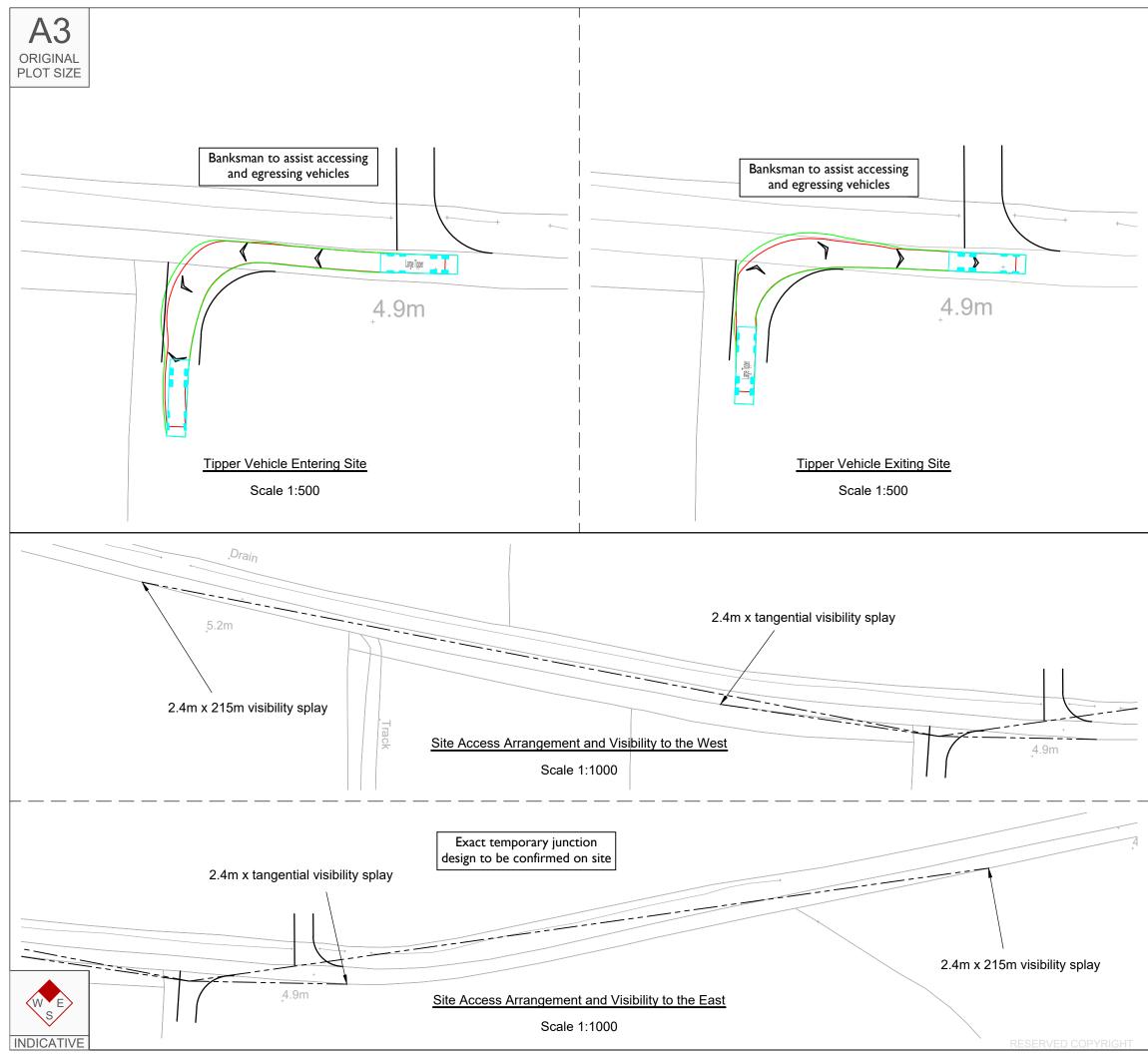
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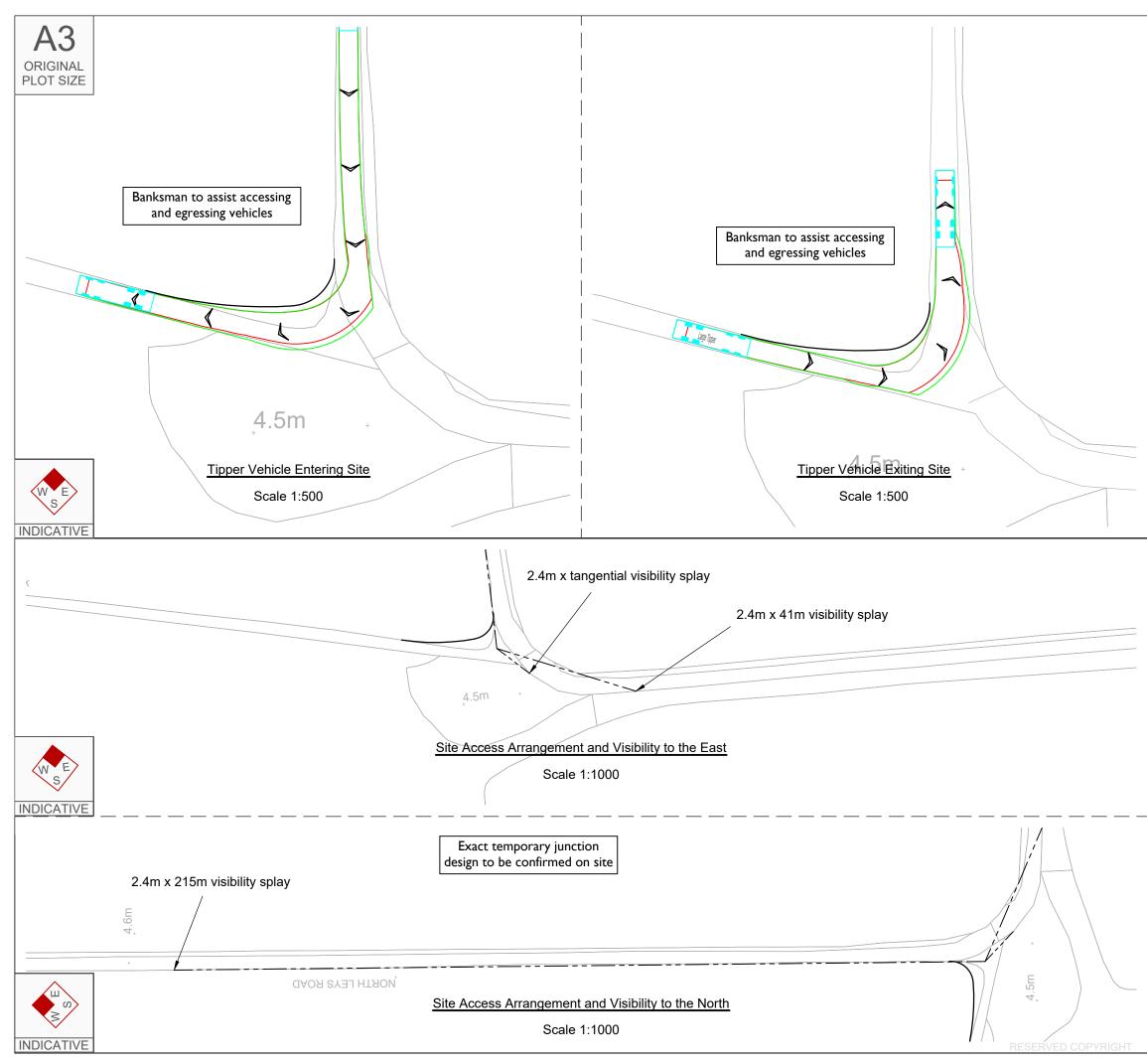
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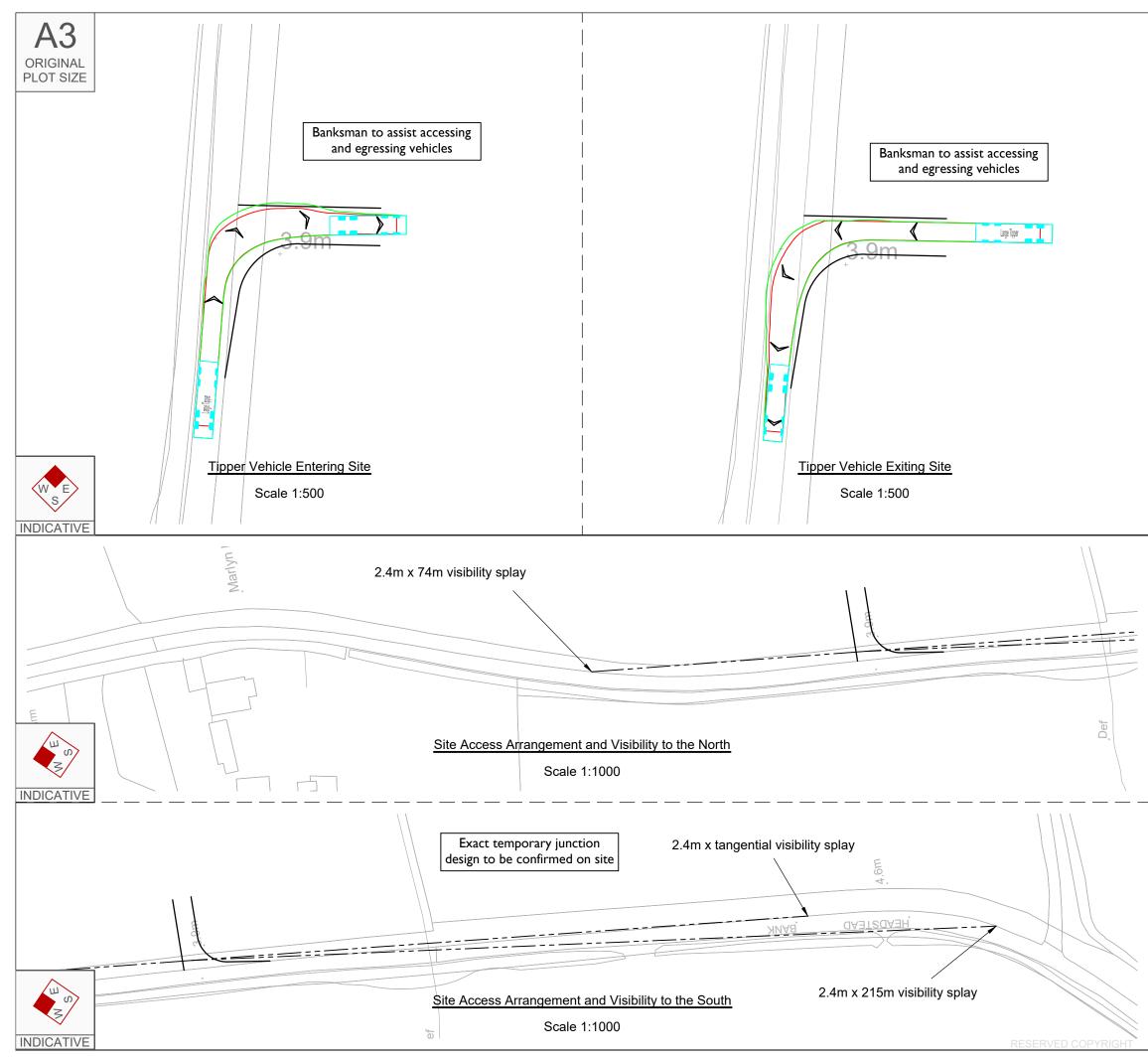
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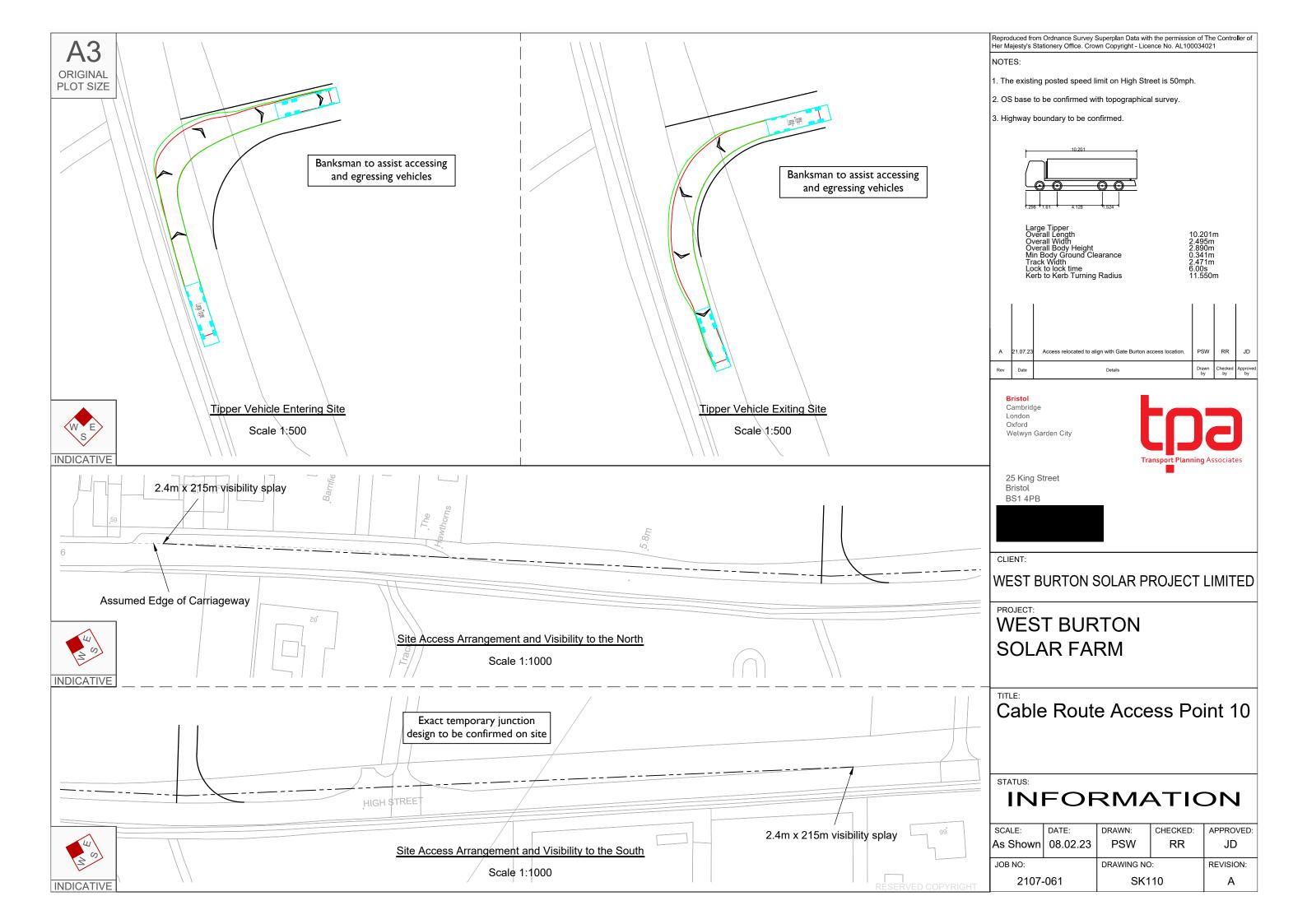
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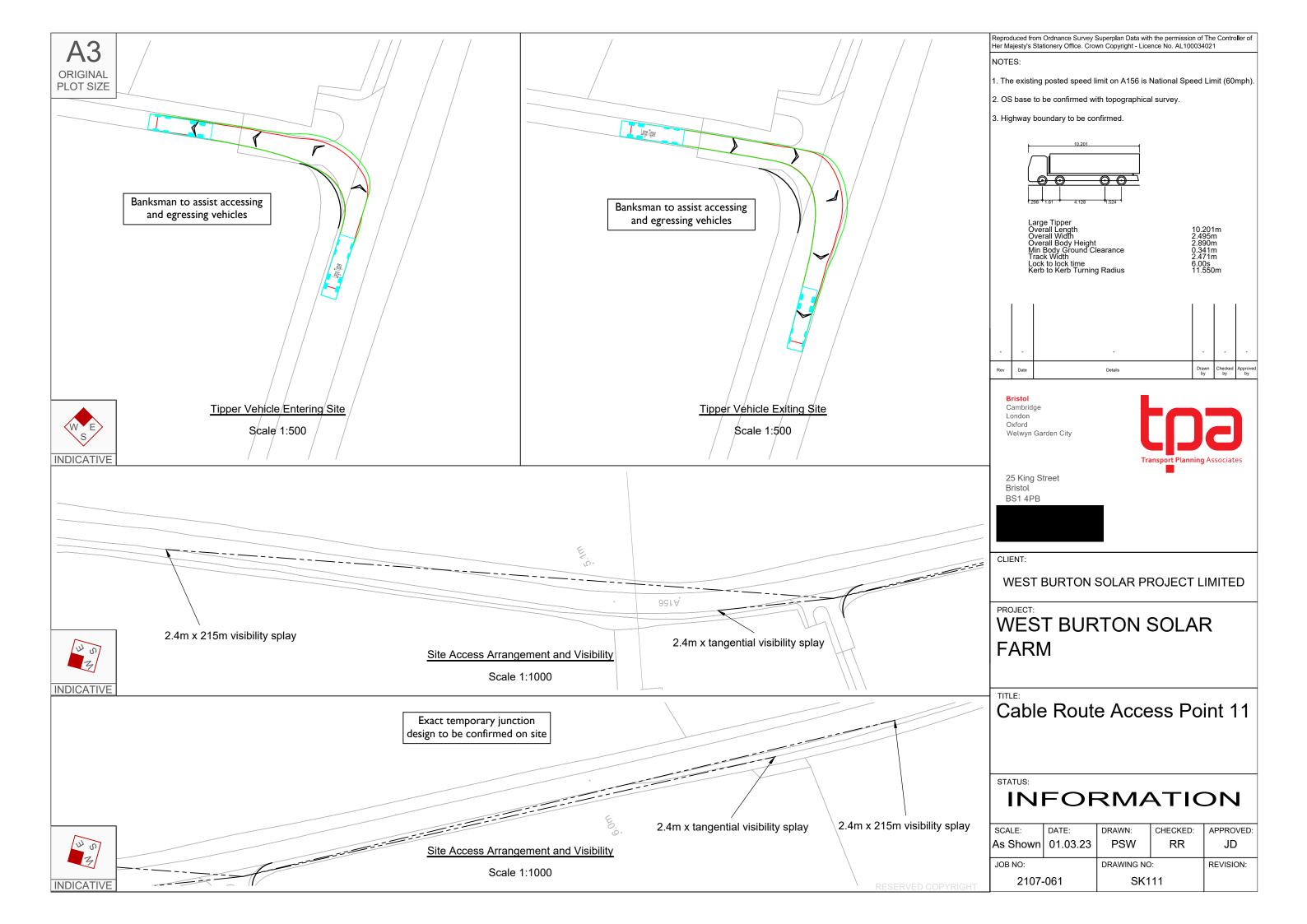


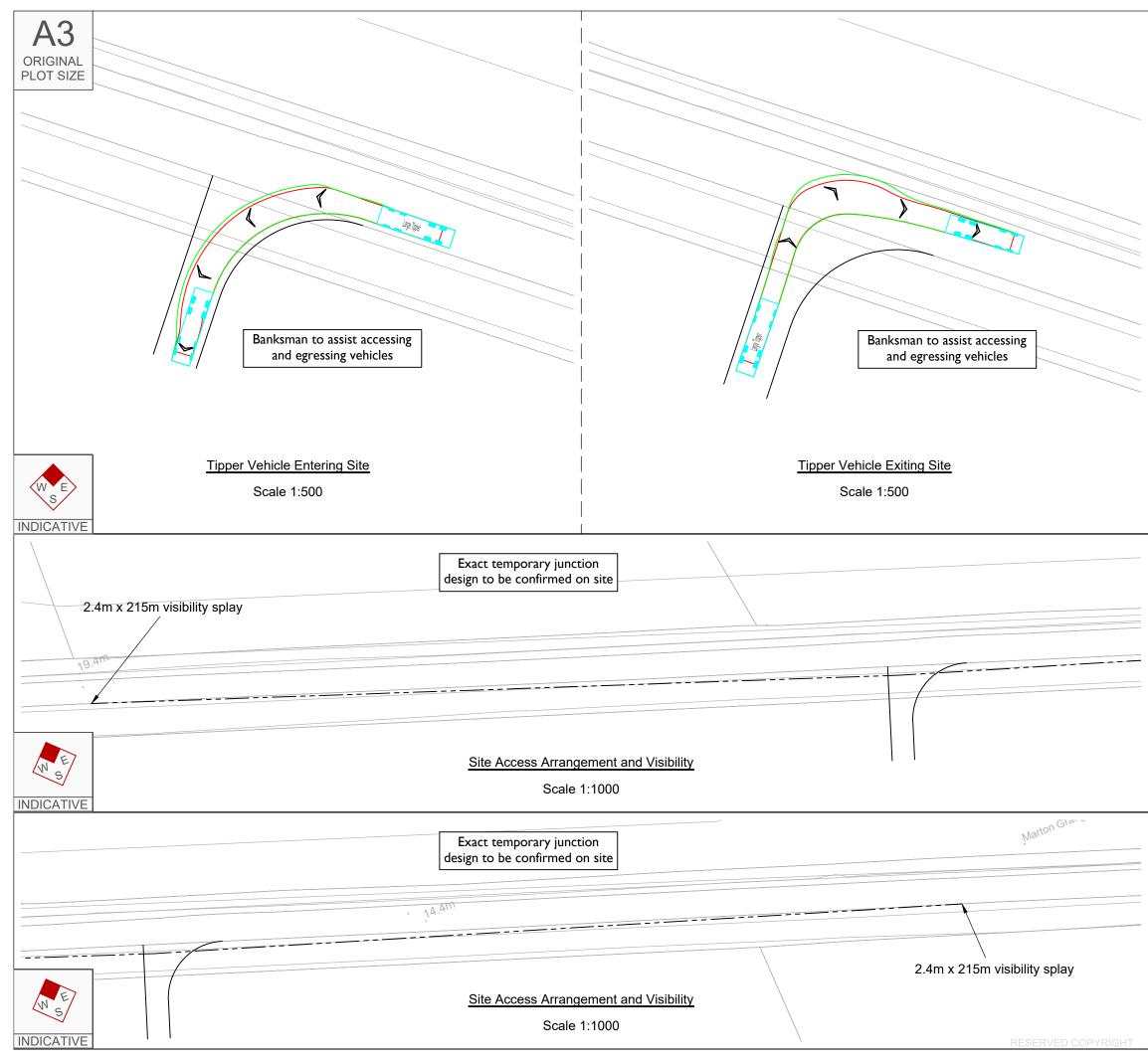
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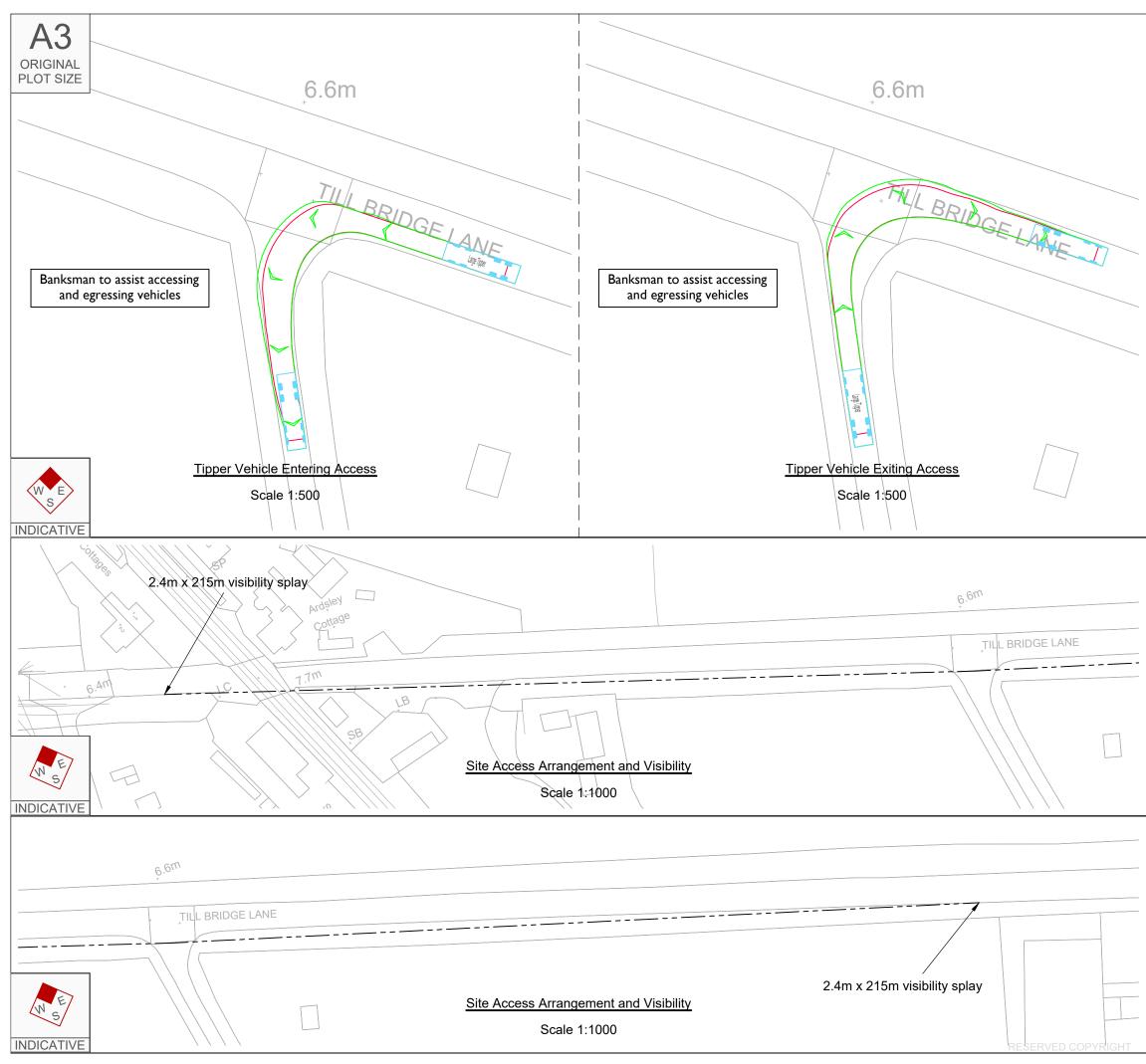
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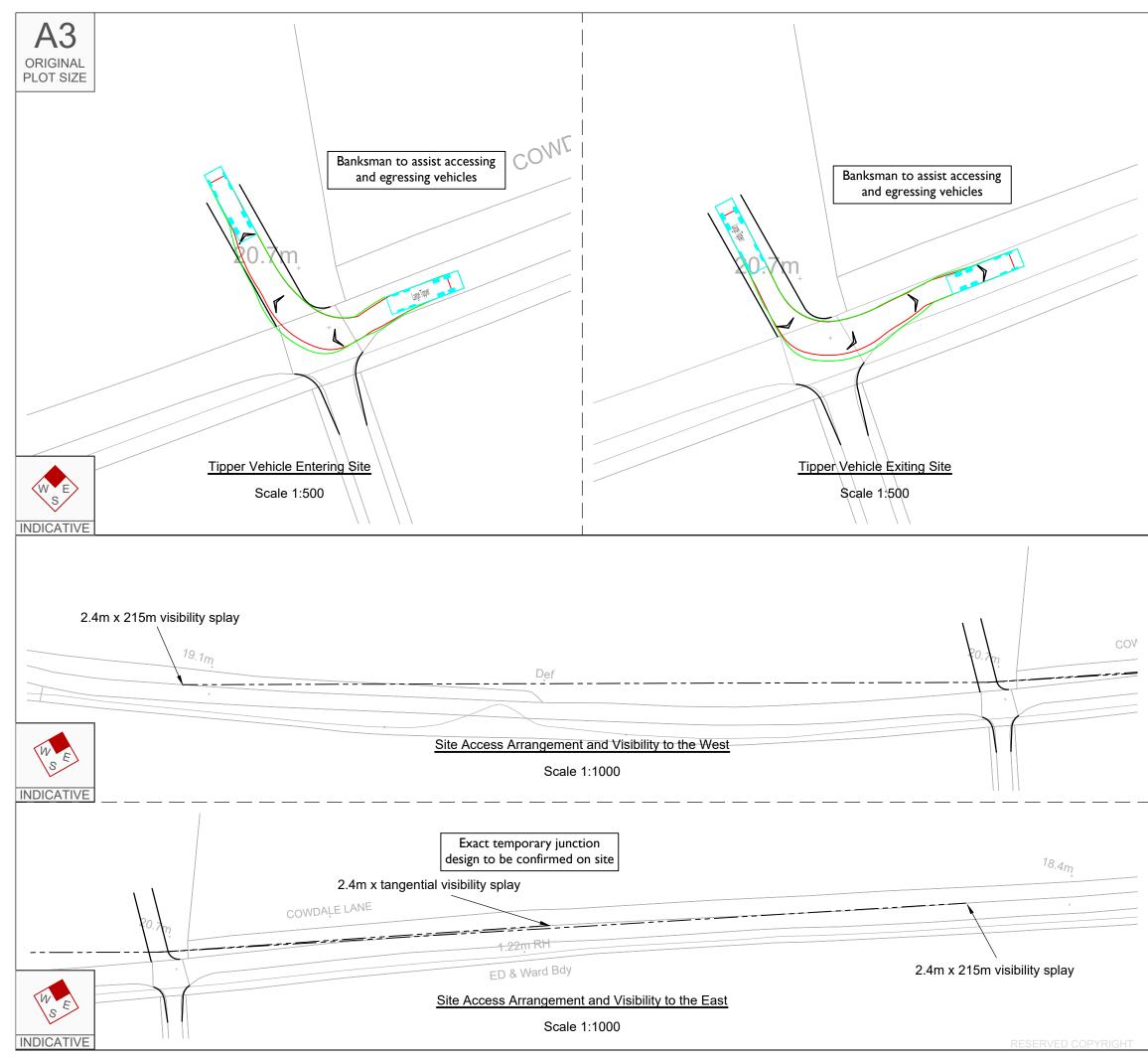




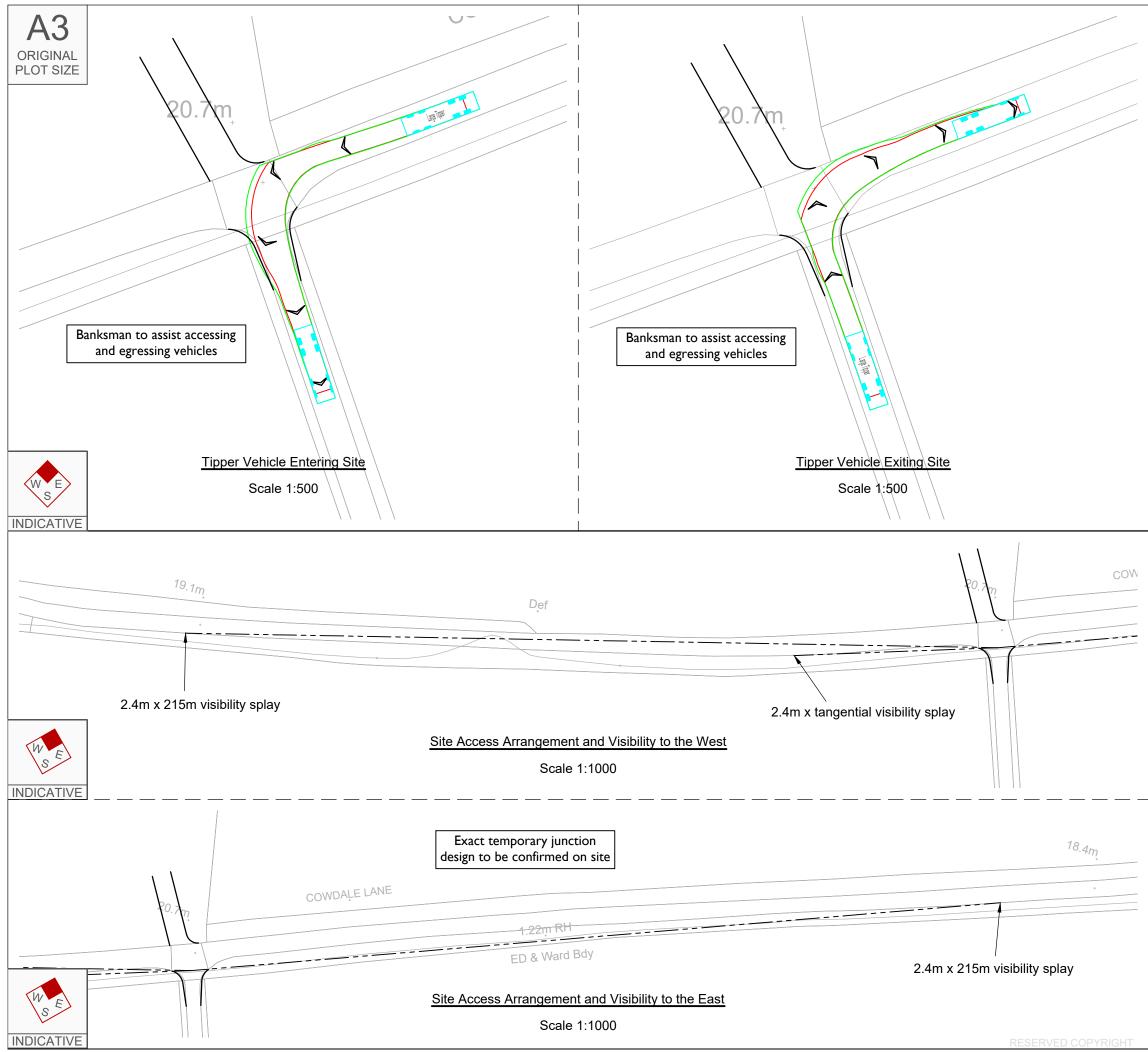
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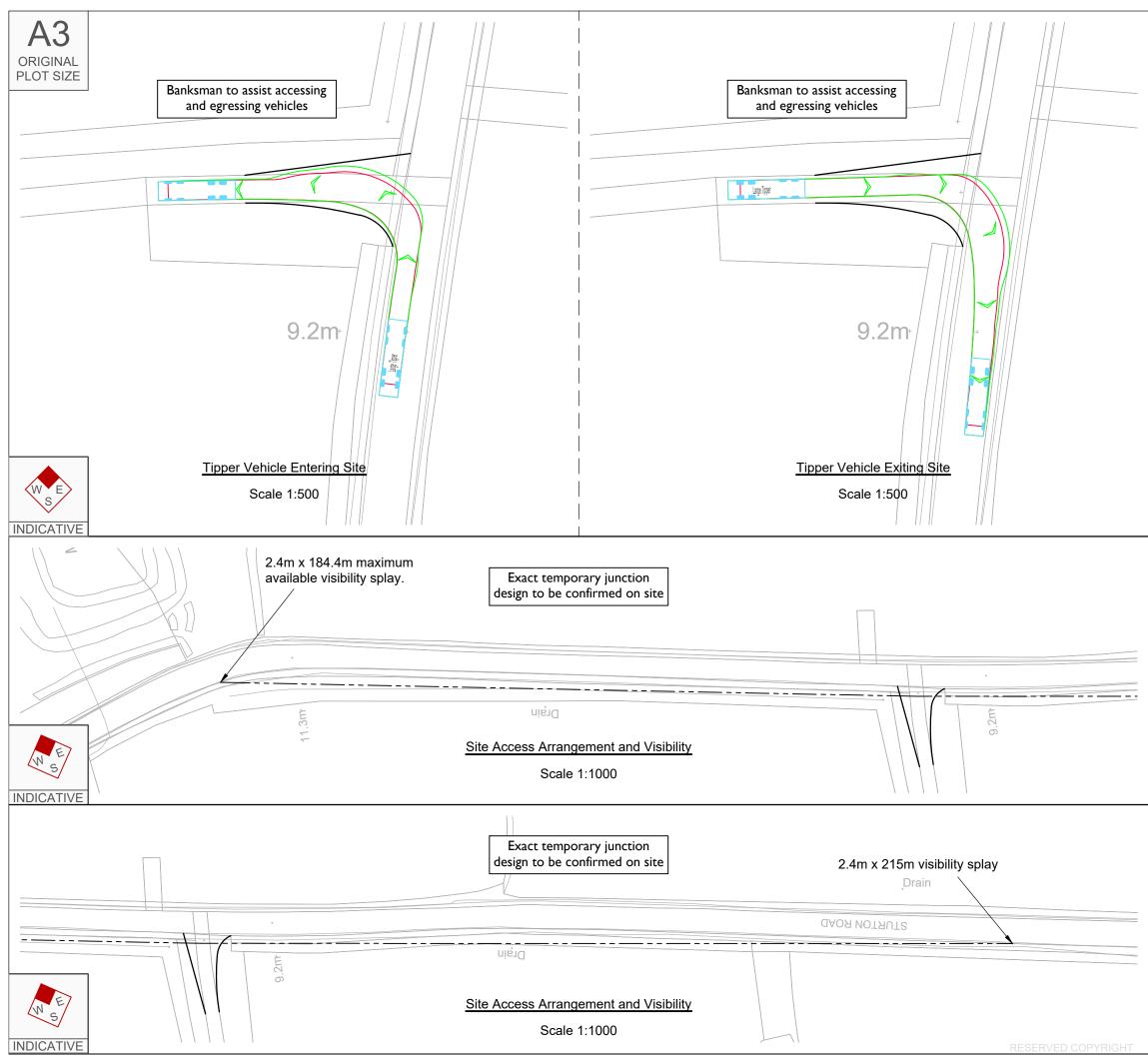
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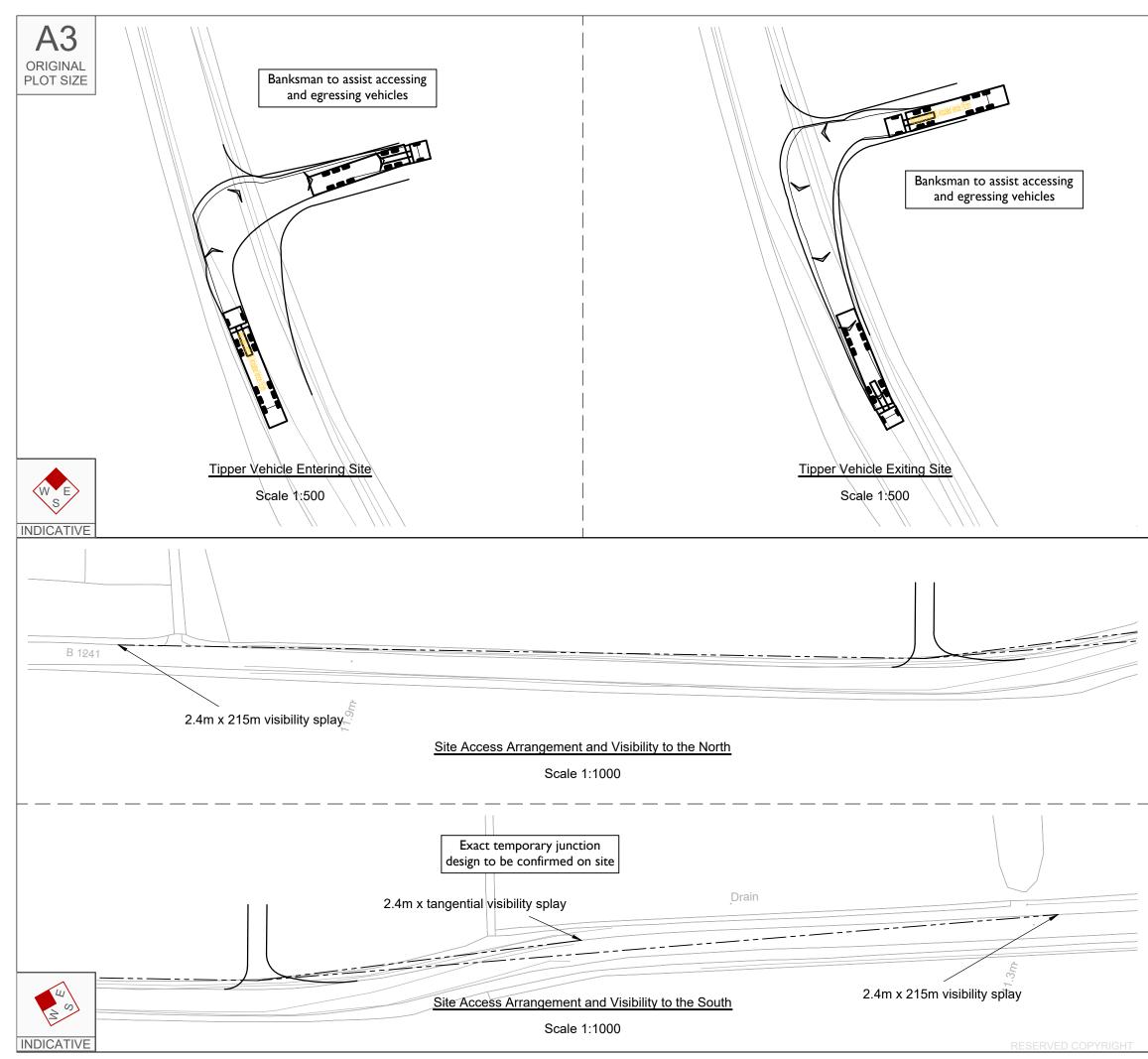
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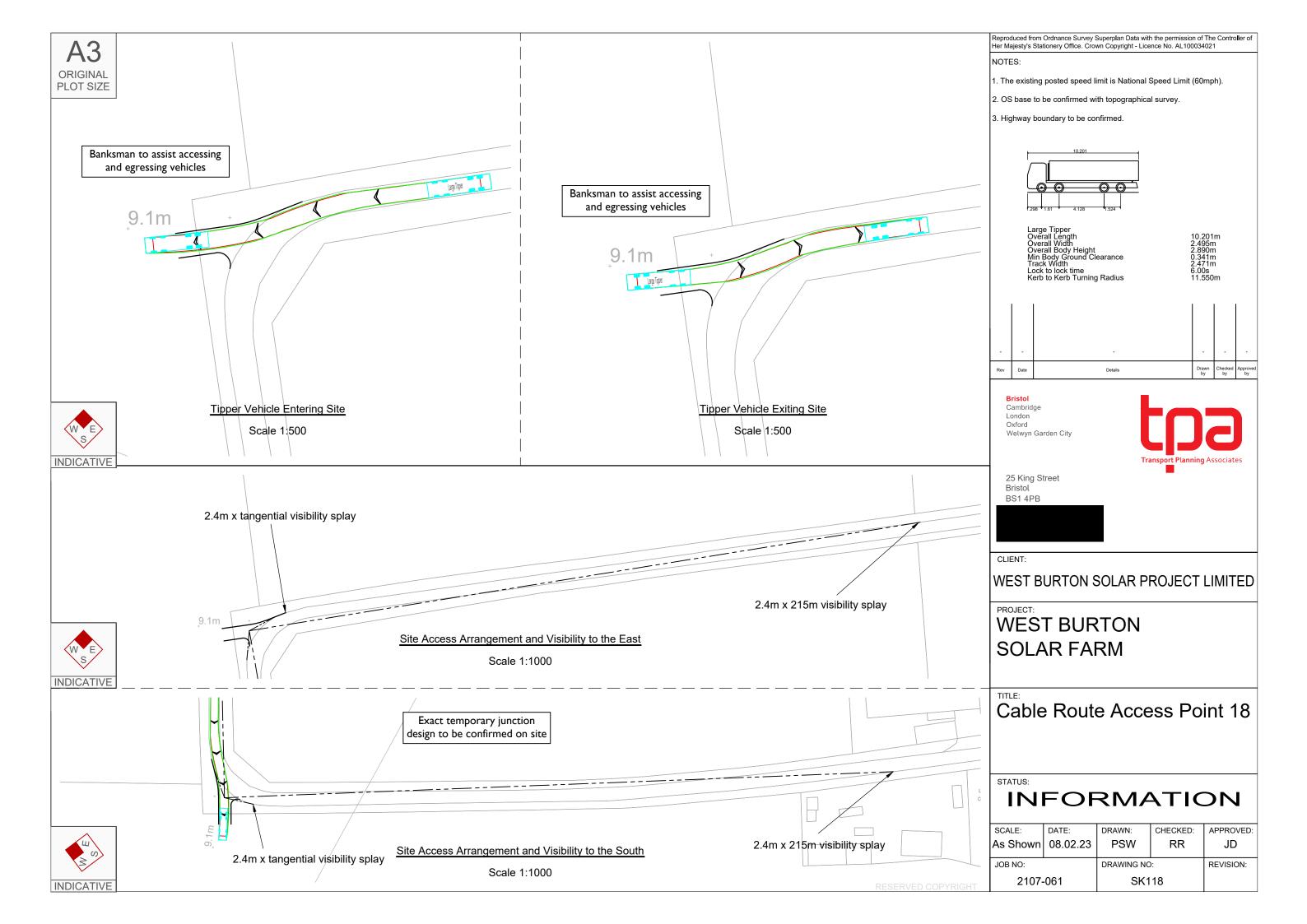
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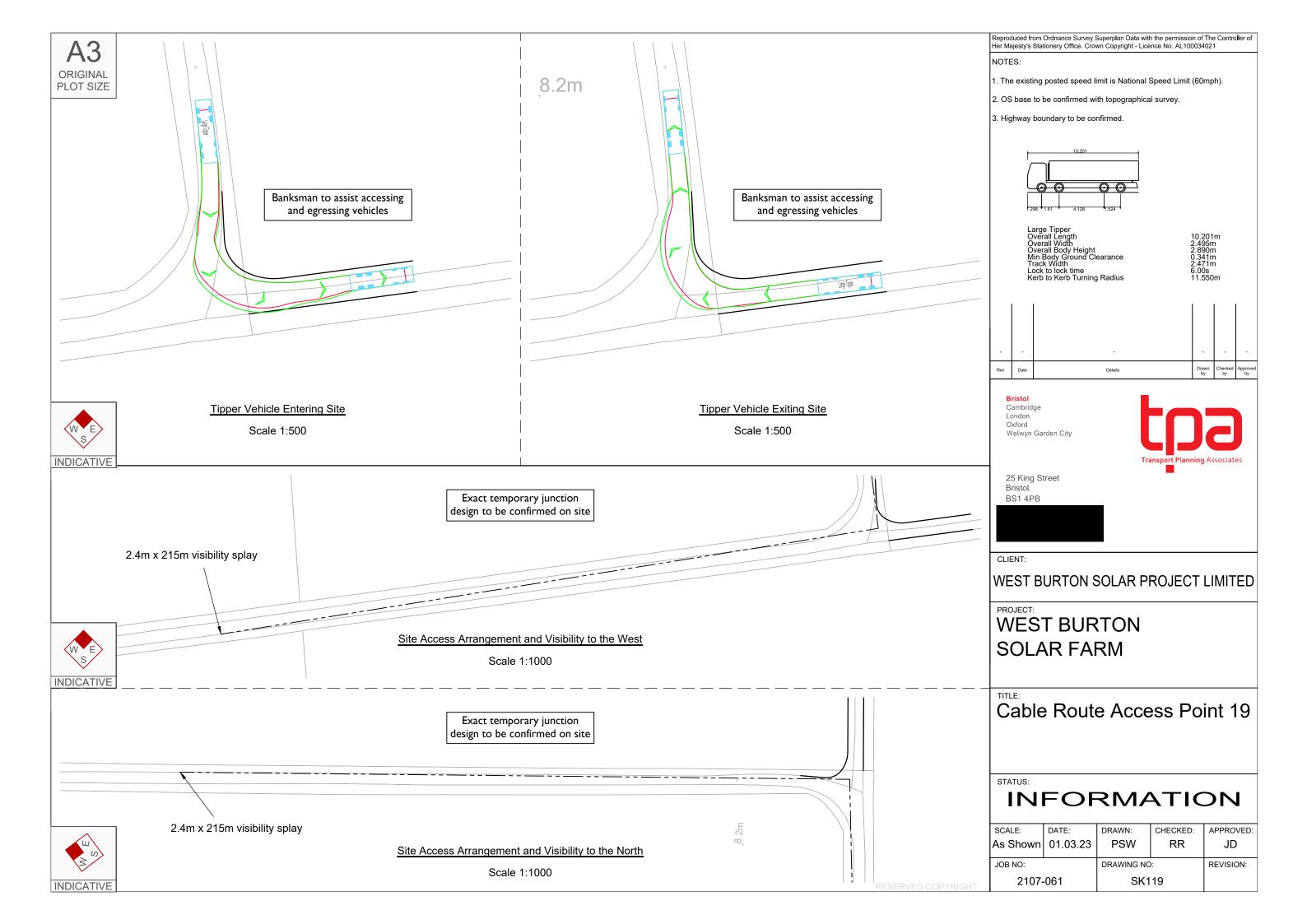


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APPENDIX FAPPENDIX F



Abnormal Indivisible Load Access to West Burton Solar Project Substations – High Level Summary Document & Desktop review

Prepared for Island Green Power (IGP)

Shaftesbury House, High Street, Eccleshall, Staffordshire ST216BZ, UK Tel: +44 (0)1785 850411 wynnslimited.com Registered in England & Wales No. 3162297



IGP I 22-1062 West Burton I AIL Access Summary I 13.02.23

NAME		SIGNATURE	DATE
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Checked by:	Peter Wynn		23.01.23
Approved by:	Andy Pearce		13.02.23

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DOCUMENT REVISIONS

Issue	Date	Details
3	13.02.23	Revised after updates from client



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1. Introduction

- 1.1. This document includes high level summary reports in respect to Abnormal Indivisible Loads (AIL) access to the proposed substations that are expected to be required for the West Burton Solar Project. This will involve construction of new substations for connection to the National Grid at the 3 sites detailed in this report in terms of AIL transportation of the main transformer tank only.
- 1.2. The sites where AIL access are required are:
 - West Burton 1 (Broxholme)
 - West Burton 2 (Ingleby)
 - West Burton 3 (Brampton)
- 1.3. The report considers access to the proposed onshore substation in terms of AIL transportation of the main transformer tank only. Wider traffic and transport for Construction and Use vehicles is not within the scope of this document which details the issues on access for heavy transformers only. Section 5 provides summary details in respect to AIL access for Cable Drums to various sites within the proposed construction corridor.
- 1.4. The report highlights preferred AIL access routes via the public road network as far as is possible to date and highlights where additional remedial works will be necessary.
- 1.5. The report includes reference to the responses of highway and structural authorities where applicable including Nottinghamshire County Council, Lincolnshire County Council, Network Rail, National Highways Yorkshire and North East and the National Highways Abnormal Loads Team. The high level summary is intended to inform initial planning documentation. A more detailed report discussing the various issues raised will be issued to Island Green Power (IGP) under separate cover. This will include more information on legislative requirements, route negotiability and the structural status of the routes for the delivery of transformers.

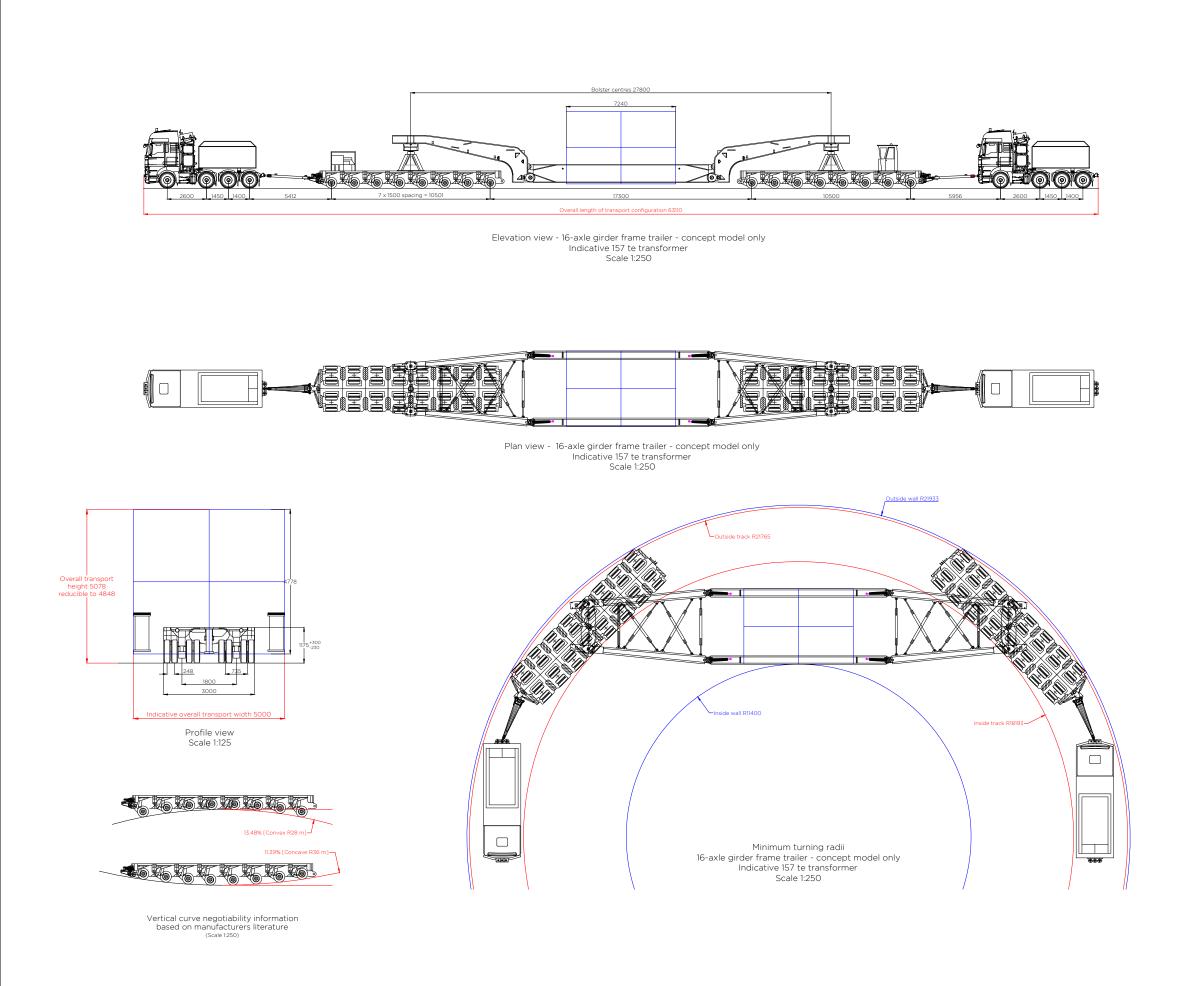


2. Transport Drawings

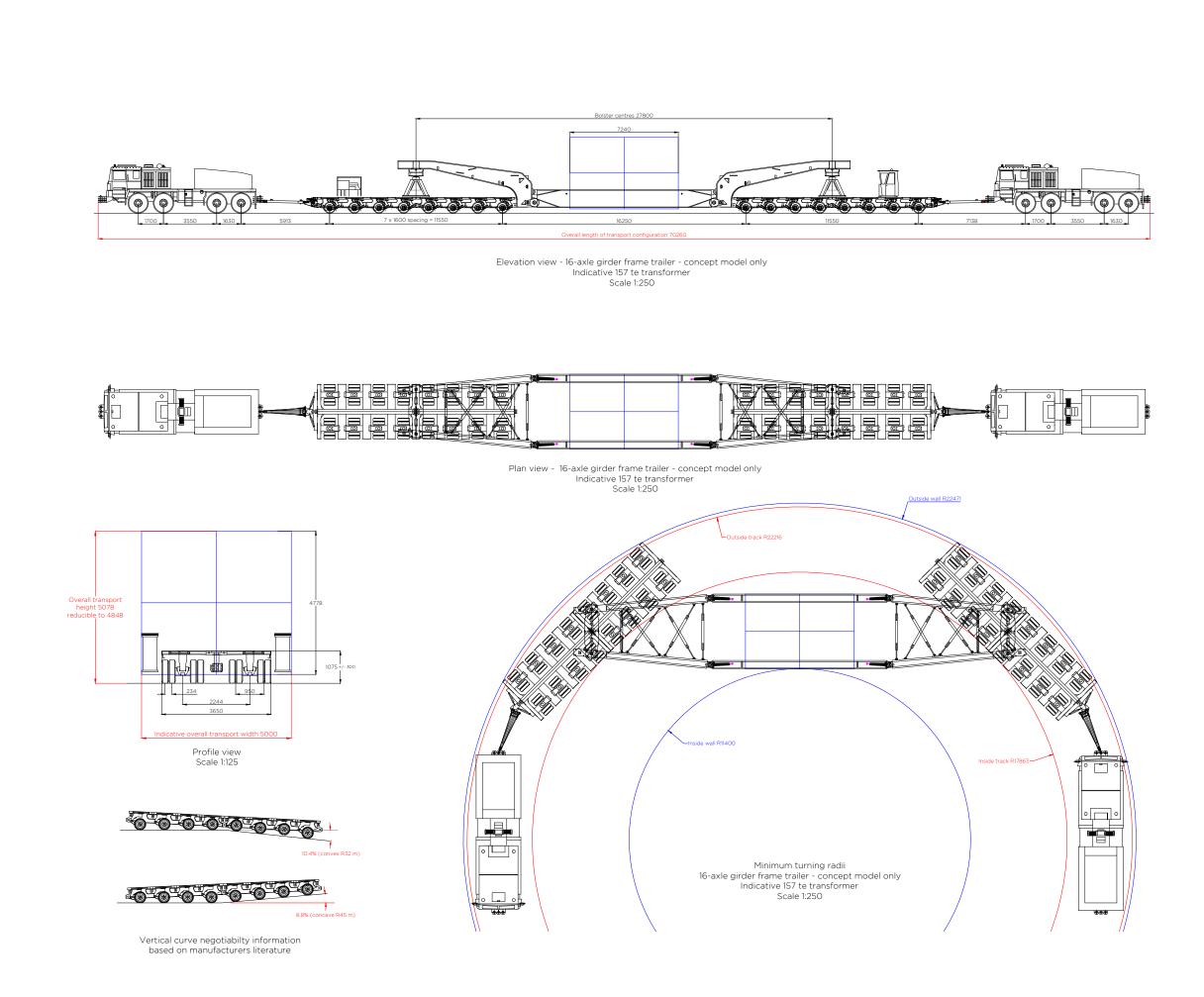
2.1. The anticipated transport dimensions of the transformers for each of the substation locations are shown below in Table 1 as is the indicative AIL transport arrangement that has been used for initial consultation with highway authorities that are reproduced on the following pages. These are based on standard AIL transport configuration that are generally used for transformers of the dimensions stated.

Site	Length	Width	Height	Weight	Transport Arrangements
	(mm)	(mm)	(mm)	(kgs)	
West Burton 1	7900	4860	4500	100,000kgs	5 bed 5 trailer as shown in Drawing Number 22- 1062.TC04
West Burton 2	7900	4860	4500	100,000kgs	5 bed 5 trailer as shown in Drawing Number 22- 1062.TC04
West Burton 3	7240	5000	4778	157,000kgs	16 axle girder frame trailers as shown in Drawing Number 22- 1062.TC01/02 and 12 axle flattop trailer as shown in Drawing Number 22- 1062.TC03.

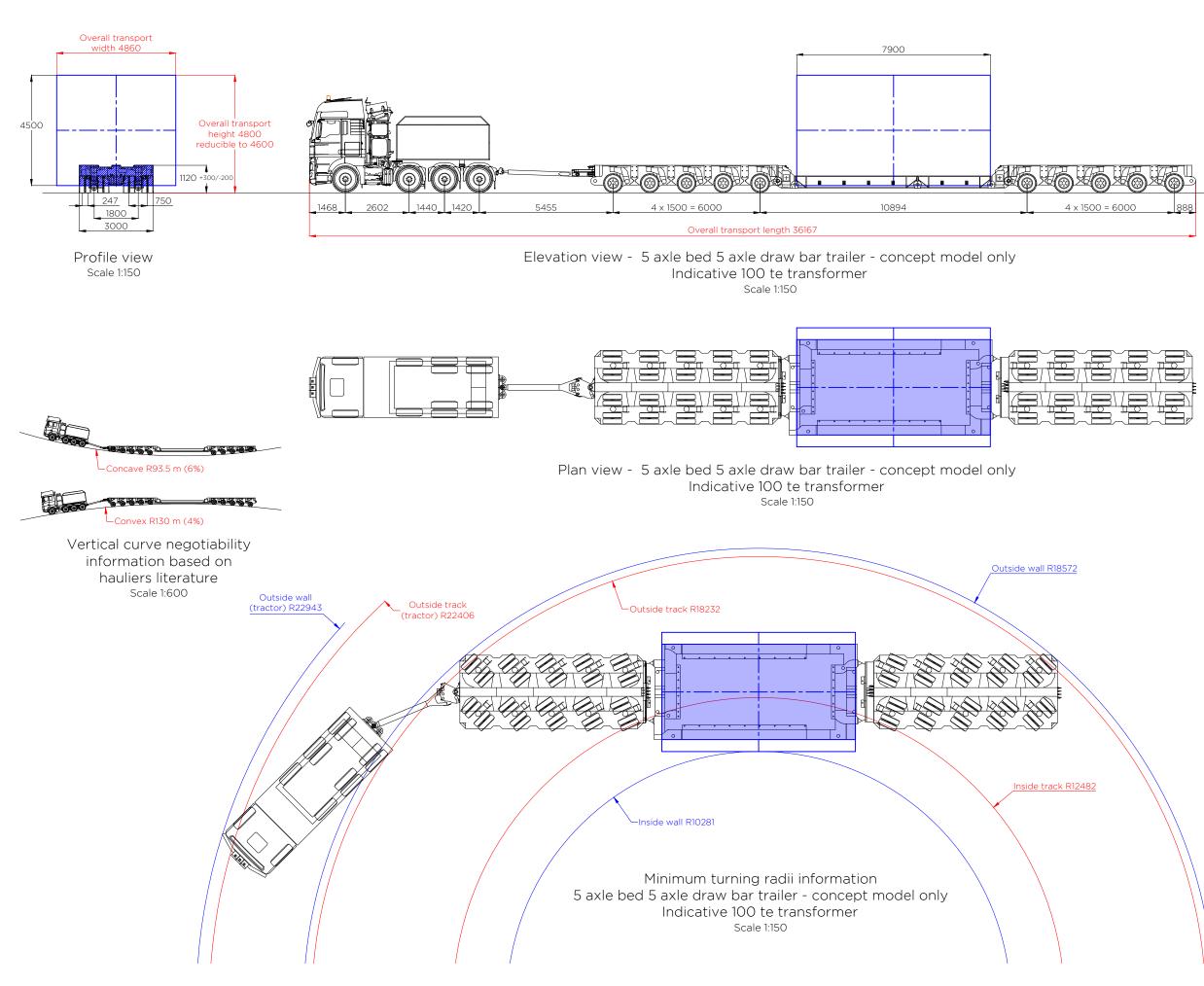
Table 1 Transformer Transport Dimensions and Trailer Arrangements



	Load table						
	16-axl	e gir	der frame tra	iler			
Self weigh	nt of transform			157.0 te			
	ht of trailer			92.0 te			
	ht of aux. stee	lwork	(for L&S)	0.0 te			
	nbined weight			249.0 te			
Load per				124.5 te			
Load per				15.56 te			
Load per				7.78 te			
	wheel (4 per a ound bearing		Iro	1.95 te 3.95 te/m²			
Overaligi				3.55 te/m			
		racto	or(s) (42 te)				
Front axle Second s				8.0 te 10.0 te			
Rear axle				12.0 te			
Rear axle				12.0 te			
[1] Th of th Howe vary t should [2] A and r deper [3] A stated	 Notes: [1] The figures shown above are representative of the transport configuration portrayed. However, as tractor and trailer arrangements vary then the loads and dimensions indicated should be treated as probable values. [2] Actual dimensions, including axle spacing and mean running height, may vary slightly depending on manufacturer of trailer deployed. [3] All linear measures in millimetres unless stated otherwise. [4] Indicative transformer shown only. 						
1 0 Rev.	0 24.02.22 Issued for comment						
Revisions							
Client:	Prepared by: Shaftesbury House, 2 High Street, Eccleshall, Stafford, ST21 GBZ Tel: (01785) 850411 Independent Transportation Engineers Client:						
Project:	Project: Cottam & West Burton Solar						
within v	Title: Indicative transport configuration Conceptual 157 te 400/33 kV transformer carried within 16-axle girder frame trailer with 3 m track width showing minimum turning radii						
Drawing s		Fin	al report				
Scale (A3)			Drawn By:	Checked By:			
	As shown SJW ARP						
Dwg. no: 22-	1062.TC01		Sheet: 1 of 1	Rev: O			
in part, in	© Wynns Limited. This drawing is not to be reproduced in whole or in part, in any form or by any means, without prior written consent.						
West Bu	P:\Clients\Existing Clients\\sland Green Power\22-1062 Cottam and West Burton Solar\Transport configuration\22-1062.TC01 Cottam & West Burton Solar 157 te transformer 16 axle frame 3 m track width						



	Load table						
	16-axl	e girder frar	ne trail	er			
Self weigh	nt of transform			157.0 te			
	nt of trailer			92.0 te			
Self weigh	nt of aux. stee	work (for L&S)		0.0 te			
	nbined weight			249.0 te			
Load per				124.5 te			
Load per				15.56 te			
Load per	axie wheel (4 per a			7.78 te 1.95 te			
	ound bearing			3.05 te/m ²			
o voran gr			>	3.03 (0) 11			
		ractor(s) (48	sie)				
Front axle				9.0 te			
Second s				9.0 te			
Rear axle				15.0 te 15.0 te			
Rear axle				15.0 te			
[1] Th of th Howe vary t should [2] A and r deper [3] A stated	 Notes: [1] The figures shown above are representative of the transport configuration portrayed. However, as tractor and trailer arrangements vary then the loads and dimensions indicated should be treated as probable values. [2] Actual dimensions, including axle spacing and mean running height, may vary slightly depending on manufacturer of trailer deployed. [3] All linear measures in millimetres unless stated otherwise. [4] Indicative transformer shown only. 						
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Prepared I	νv.						
	Shaftesbury House, 2 High Street, Eccleshall, Stafford, ST21 6BZ Tel: (01785) 850411						
Client:							
		GREEN POWER					
Project:	Cottam	& West Bu	rton Sc	lar			
Title:	Indicativa	transports	onficu	ration			
Concer			-				
Conceptual 157 te 400/33 kV transformer carried within 16-axle girder frame trailer with 3.65 m							
track width showing minimum turning radii							
ude	n WIULII SH		num tu	ning lauli			
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Burton Sol	ar\Transport co		2.TC02 Co	2 Cottam and West ttam & West Burton width R0.dwg			



Load table				
trailer				
100.0 te				
Say 46.0 te				
0.0 te				
146.0 te				
14.6 te				
7.3 te				
1.83 te				
4.06 te/m²				
7.0 te				
7.0 te				
13.0 te				
13.0 te				

Notes:

[1] The figures shown above are representative of the transport configuration portrayed. However as tractor and trailer arrangements vary then the loads and dimensions indicated should be treated as probable values.

[2] Actual dimensions, including axle spacing and mean running height, may vary slightly depending on manufacturer of trailer deployed.

[3] All linear measures in millimetres unless stated otherwise.

[4] Indicative transformer shown only.

[5] Running height dependent upon tank base and transport lug arrangement.

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Revisions			

Prepared by:



Shaftesbury House, 2 High Street, Eccleshall, Stafford, ST21 6BZ Tel: (01785) 850411

Independent Transportation Engineers

Client:



Project

Cottam & West Burton Solar

Title:

Indicative transport configuration

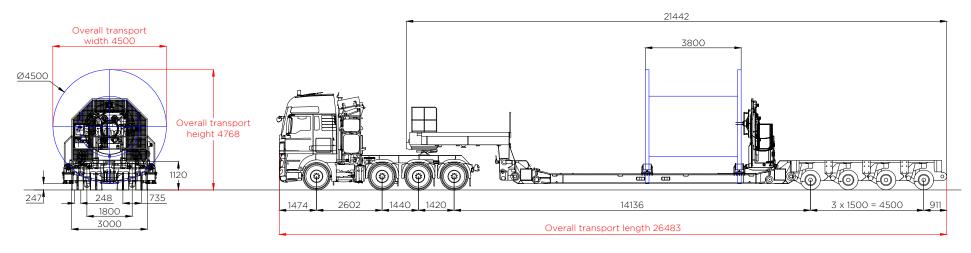
Indicative 100.0 te transformer carried on 5 axle bed 5 axle draw bar trailer showing minimum turning radii

Drawing status:

Final report				
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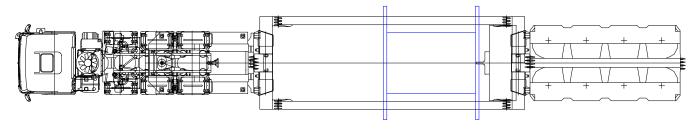
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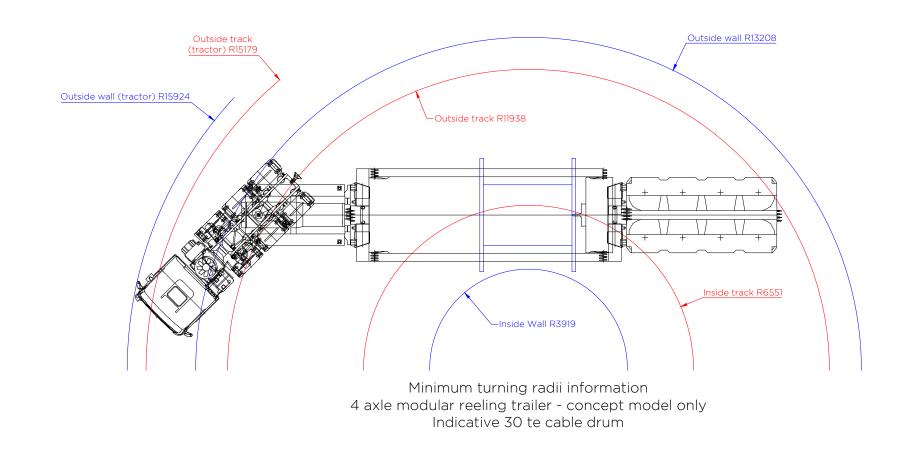


Profile view

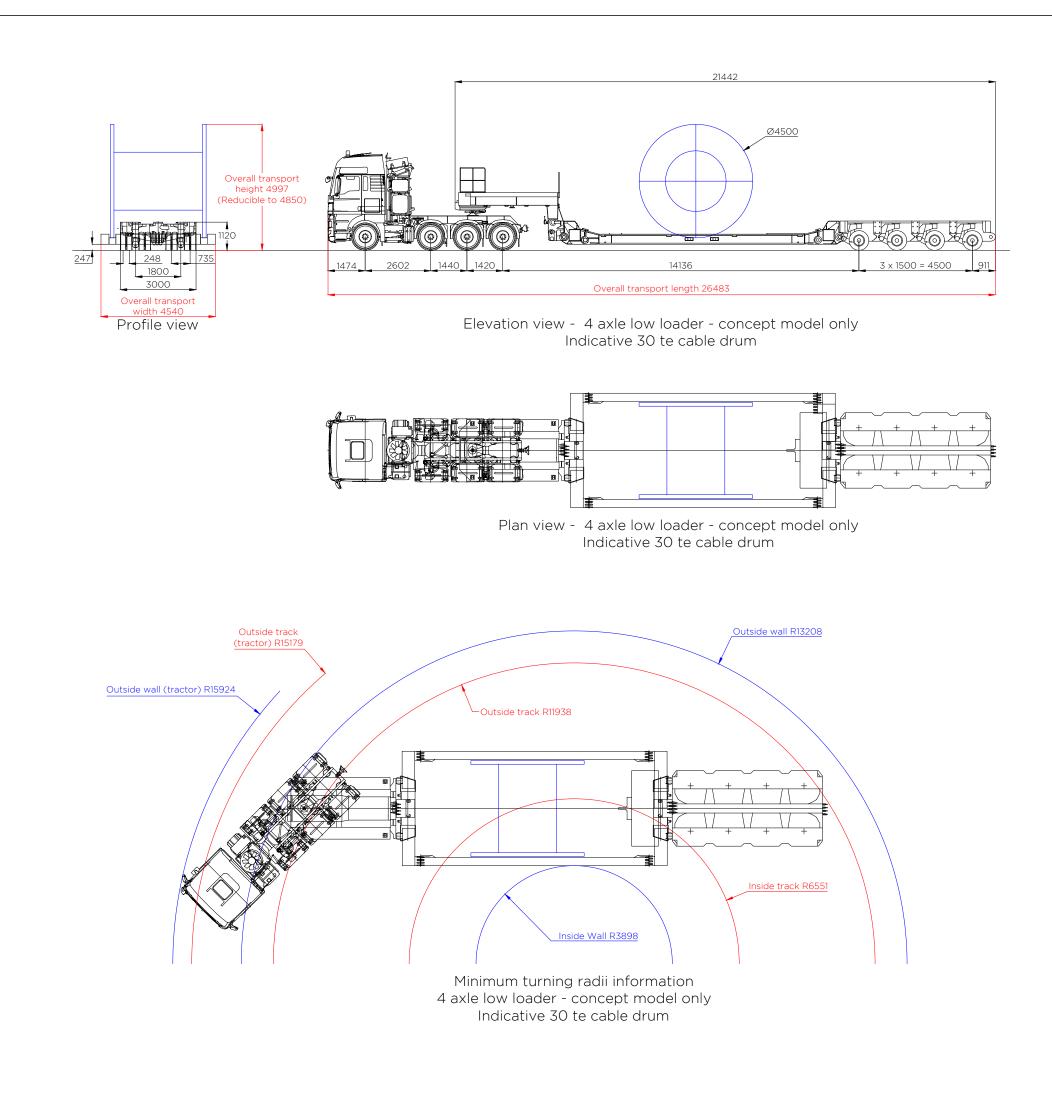
Elevation view - 4 axle modular reeling trailer - concept model only Indicative 30 te cable drum



Plan view - 4 axle modular reeling trailer - concept model only Indicative 30 te cable drum



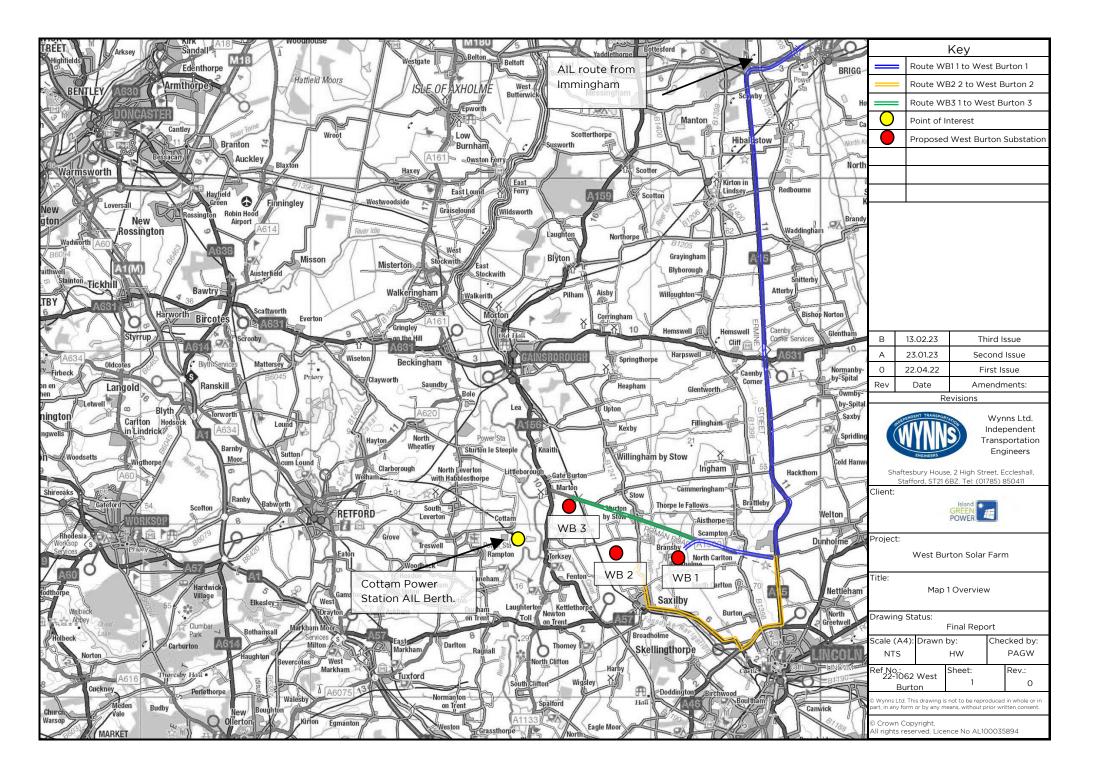
	Load table					
4 axle modular reeling trailer						
	nt of cable dru	m		_	30.0 te	
	ht of trailer ht of tractor			+	33.3 te 15.0 te	
	nbined weight				78.3 te	
	axle line (traile	er)			10.55 te	
Load per				_	5.28 te	
	wheel (4 per a round bearing		Ire	+	1.32 te 3.13 te/m²	
Overali gi					3.13 te/11	
		Irac	tor (15 te):			
Front axl	-				7.0 te	
Second s					8.0 te	
Rear axle Rear axle				-	10.55 te 10.55 te	
Real axie					10.55 te	
[1] Th of th Howe vary should [2] A and r deper [3] A	Notes: [1] The figures shown above are representative of the transport configuration portrayed. However as tractor and trailer arrangements vary then the loads and dimensions indicated should be treated as probable values. [2] Actual dimensions, including axle spacing and mean running height, may vary slightly depending on manufacturer of trailer deployed. [3] All linear measures in millimetres unless stated otherwise.					
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			nsport confi	-		
In			e cable drum			
4 axle modular reeling trailer						
showing minimum turning radii						
Drawing s	tatus:					
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	\\192.168.1.202\David Files\22-1062 Cottam and West Burton Solar\22-1062.TC05 Cottam & West Burton Solar 30t Cable Drum 4 Axle spooling trailer R0.dwg					



	Load table					
4 axle modular reeling trailer						
	nt of cable dru	m		30.0 te		
	ht of trailer			30.0 te		
-	ht of tractor hbined weight			15.0 te 75.0 te		
	axle line (traile	er)		10.0 te		
Load per				5.0 te		
	wheel (4 per a			1.25 te		
Overall gr	round bearing	press	ure	2.96 te/m²		
		Trac	tor (15 te)			
Front axle	e			7.0 te		
Second s				8.0 te		
Rear axle Rear axle				10.0 te 10.0 te		
Rear axie				10.0 te		
of th Howe vary t should [2] A and r deper [3] A	e figures s ne transp ver as tra then the lo d be treated ctual dime mean runn nding on ma	oort octor oads d as ensio ning anuf neas	configuratic and trailer and dimens probable valu ns, including height, may acturer of tra	representative in portrayed. arrangements ions indicated ues. axle spacing vary slightly iler deployed. metres unless		
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			sport config			
In			e cable drum	carried on		
4 axle low loader showing minimum turning radii						
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3. West Burton Solar Project Substations Overview Map





4. West Burton Solar Project Substations Individual Summary Reports

- 4.1. West Burton 1 (Broxholme)
- 4.2. West Burton 2 (Ingleby)
- **4.3**. West Burton 3 (Brampton)



Site	West Burton Solar Park – West Burton 1 (Broxholme)	
Route Inspection and AIL Access Report Recently undertaken by Wynns?	Yes.	
Has Agreement in Principle (AIP) been provided by National Highways/Transport Scotland in line with the Department for Transports (DfT) Water Preferred Policy	Not applicable as 100te nett transformer will be moved within STGO Category 3 and as such will not require Special Order permissions from National Highways.	
National Highways AIP Reference Number	NA	
Proposed port of Delivery	Immingham The port of Immingham is well established for heavy project cargo and no issues are expected in respect to marine access. It should be noted that as the load is STGO it will not be specifically limited to Immingham as the closest port but Immingham does provide suitable facilities.	
Maximum Transport Weight considered during the most recent report in line with future project requirements	100te nett 132/33kv transformer with a transport height of 4.5m	
Typical trailer used in Route Clearance works	5 bed 5 trailer at 146te gross weight as shown in Drawing Number 22-1062.TC04	
Expected delivery date of next planned delivery if known	To be confirmed.	
Last Recorded Special Order Movement (according to available records)	No movements to this site which is a new development. However, heavy loads do use the A15 from the A46 at Lincoln to the M180 Junction 4 as part of the historical heavy load export route from South Yorkshire and the East Midlands to Immingham docks. It is understood that transformers for the Viking Link offshore wind farm onshore substation near Boston were transported via the A15 during October/November 2022. These were Special Order AILs.	
Suggested route based on investigations undertaken during 2022	Exit M180 Jct 4 Turn left A15 southbound Continue A15 to Scampton Turn right A1500 Till Bridge Lane Turn left U/C at OS Ref SK 9172 7944 towards Broxholme Continue U/C for approx. 1mile to potential site access	
Is a map available of the proposed route?	Yes - See attached Map 1 and Map 3.	
Any Known Problems for AIL Access in terms of structures?	No. All structural authorities have cleared the route from Immingham and M180 Jct 4.	



	Lincolnshire County Council		
Authorities consulted in respect to AIL	National Highways Yorkshire and		
Access	North EastNetwork Rail		
	Lincolnshire Police		
	No.		
	The route from A15 to the exit from A1500 is considered negotiable for the proposed load to the potential site access location. Minor road widening on U/C final approach bends to site required at approximate OS Ref SK 9168 7901 and SK 9091 7846. The entire road width will be required on exit from A1500 to site and careful consideration of traffic management and police escort of the AIL will need to be		
Any Known Problems for AIL Access in terms of Negotiability and other Route Comments?	agreed prior to delivery. The road is only 3m in places on the final approach to site and this is the width of trailer axles. Widening may be required to ensure integrity of the road surface is maintained. There are ditches approx. 1.5m to the side of the U/C road and any road widening would need to take these into account.		
	A Swept Path Assessment has been undertaken to confirm access at the following location. i. Right turn at approximate OS Ref SK 9168 7901. Drawing number 22- 1062.SPA04 shows that in order for the transport configuration to negotiate the bend, either temporary or permanent road widening would be required. This does encroach into third party land beyond the extents of the existing highway boundary.		
	The left at OS Ref SK 9091 7846 is within the proposed project red line area and will require temporary or permanent road widening to enable AIL delivery prior to the proposed final AIL access to site.		
Any Known Problems for AIL Access in terms of Onsite issues?	No detailed review of site access has been undertaken within this report and it is expected that new access from the U/C final approach to the new substation		

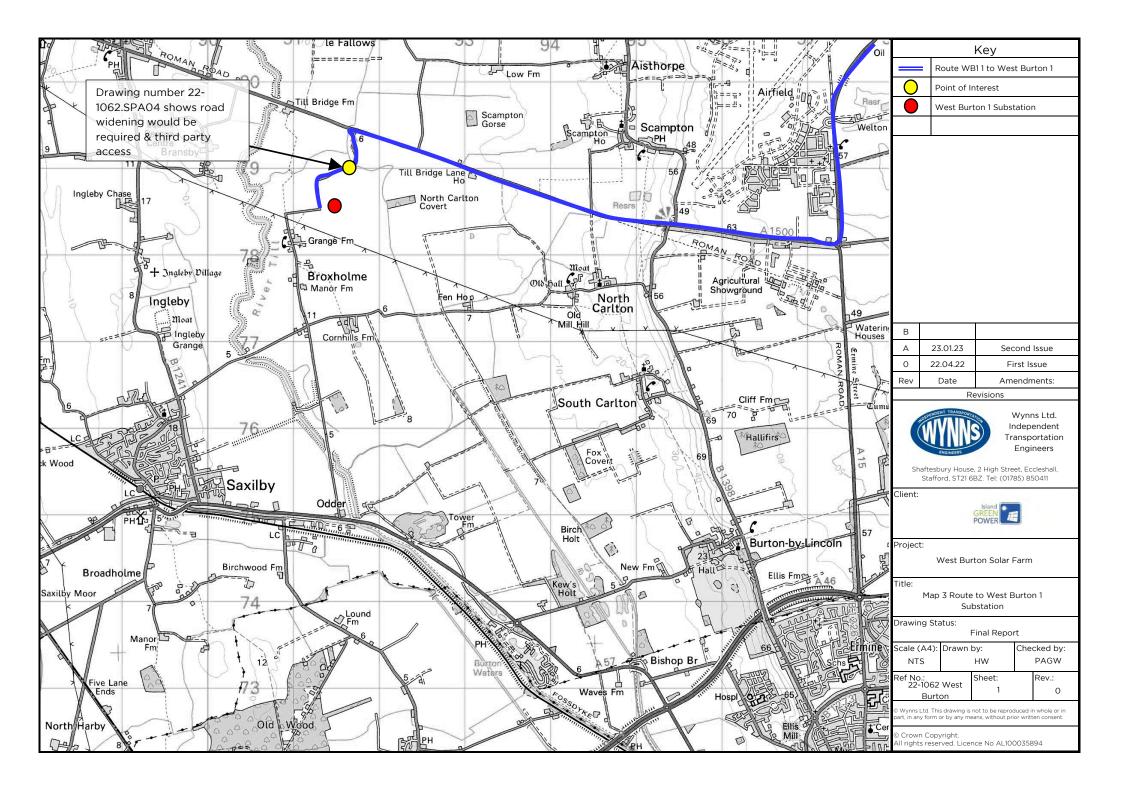


	location will be feasible subject to bell
	mouth being constructed able to
	accommodate the AILs and onward internal
	road infrastructure being able to
	accommodate trailer loadings.
	No.
Do routing issues currently present a serious	
risk that access to the site may be restricted?	
Any other Relevant Information and Notes:	
NA	



Appendix 1

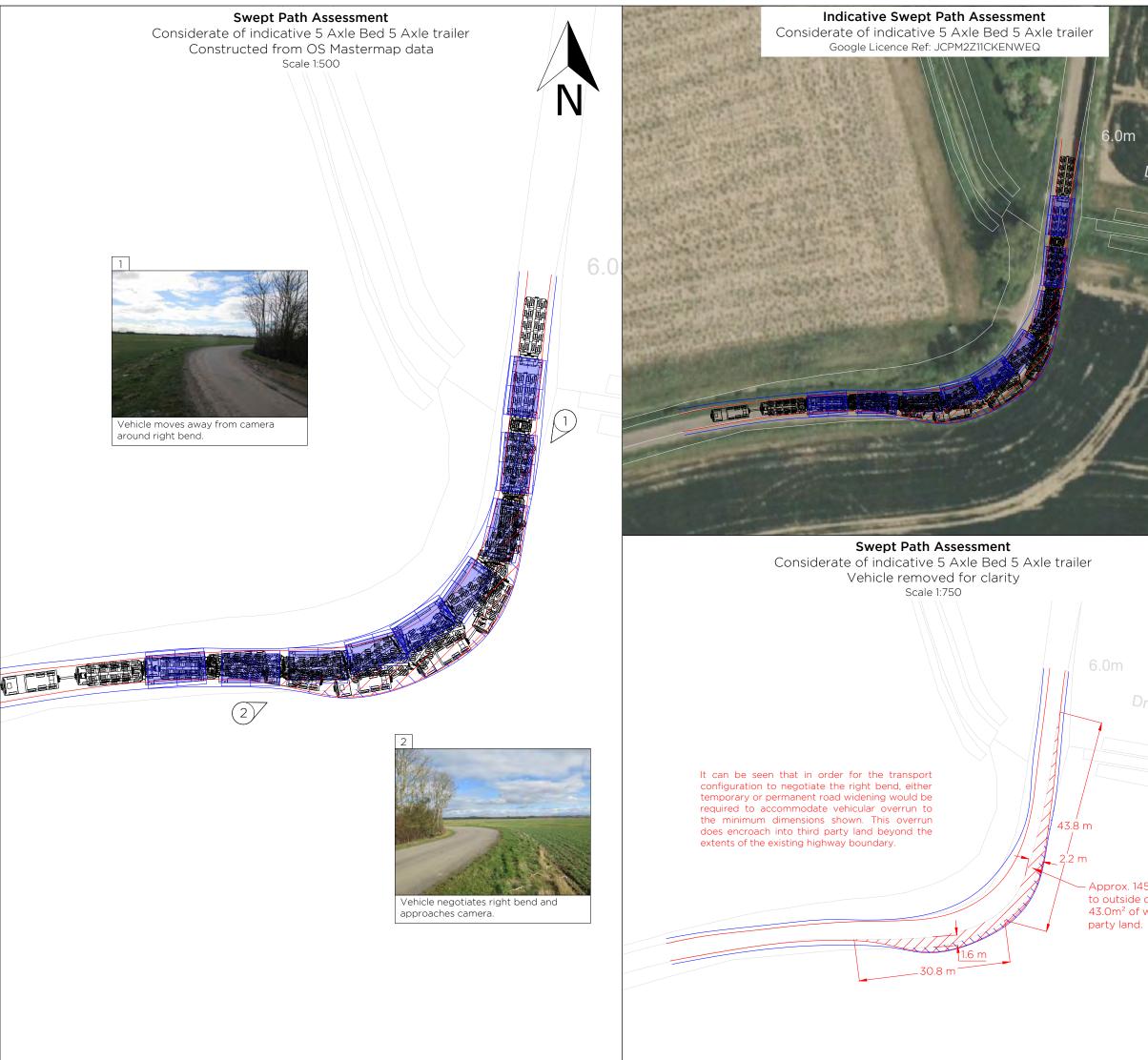
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Appendix 2

Swept Path Assessment



1			Loc	ation Plan	
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	108+30	plebr Dillage		Broxholme	
	Ingle		10	reserved. Licence	
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				5 Bed 5 trailer minimum turning a	
a there are			Ø	Drawing ref. 22-10	62.TCO4
I Salar				Extent of vehicle t	rack
10			N		
		\frown	$\overline{\ }$	Extent of oversail	
	K			Overrun and overs	
TO SHOW			I	kerb within highwa	ay limits
				Overrun beyond ke highway limits	erb within
-				Oversail beyond ke	erb within
				highway limits	
	Ŀ	<u> _ </u>	(Oversail beyond hi	ghway limits
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			RE	EN #	
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		ability of righ	t han	d bend along Ma	in Street off the
	on	5 Axle Bed 5	5 Axle	cative 100 te trar trailer with 3 m rid Reference SK	track width
5.0m² of overrun	Drawing st		J J J J	ind interence SK	5103 / 301
of bend. Approx. which is into third	2.200193		Fin	al report	
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		Cottam & West	Burton	Solar 5Bed5 Right Ben	d RO.dwg



Site	West Burton Solar Park - West Burton 2 (Ingelby)
Route Inspection and AIL Access Report Recently undertaken by Wynns?	Yes.
Has Agreement in Principle (AIP) been provided by National Highways/Transport Scotland in line with the Department for Transports (DfT) Water Preferred Policy	Not applicable as 100te nett transformer will be moved within STGO Category 3 and as such will not require Special Order permissions from National Highways.
National Highways AIP Reference Number	NA
Proposed port of Delivery	Immingham The port of Immingham is well established for heavy project cargo and no issues are expected in respect to marine access. It should be noted that as the load is STGO it will not be specifically limited to Immingham as the closest port but Immingham does provide suitable facilities.
Maximum Transport Weight considered during the most recent report in line with future project requirements	100te nett 132/33kv transformer with a transport height of 4.5m
Typical trailer used in Route Clearance works	5 bed 5 trailer at 146te gross weight as shown in Drawing Number 22-1062.TC04
Expected delivery date of next planned delivery if known	To be confirmed.
Last Recorded Special Order Movement (according to available records)	No movements to this site which is a new development. However, heavy loads do use the A15 from the A46 at Lincoln to the M180 Junction 4 as part of the historical heavy load export route from South Yorkshire and the East Midlands to Immingham docks. It is understood that transformers for the Viking Link offshore wind farm onshore substation near Boston were transported via the A15 during October/November
Suggested route based on investigations undertaken during 2022	2022. These were Special Order AILs. A selection of routes have been considered to date to access to the proposed substation location within the overall development site and the two most suitable
	routes are shown below: Route Ref WB2 1 Exit M180 Jct 4 Turn left A15 southbound Continue A15 to Scampton Turn right A1500 Till Bridge Lane to Sturton by Stow



Turn left B1241 Continue B1241 to Ingleby to potential site access (Site Access A or B) Route Ref WB2 2 Exit M180 Jot 4 Turn right A55 to Lincoln Turn right A56 Turn right A57 to Saxilby Turn right A66 Turn right A57 to Saxilby Turn right B1241 Sa map available of the proposed route? Yes - See attached Map 1 and Map 4. Yes. Discussions have been ongoing with Lincolnshire County Council (LCC) in respect to the bridges on all of the routes detailed since April 2022. LCC have undertaken initial high level structural assessments on the structures they consider as significant on the proposed route. Route Ref WB2 1 On 14.10.22 LCC confirmed that further detailed structural assessment and analysis is needed on the following structure. i. Till Bridge 97/09/77 - 9.25m span & 38 units H8 (ID 97/09/77) at OS Ref SK 9079 7976 on the A1500. LCC have advised that they would prefer the assessments to be carried out by third party consulting engineers as they do not have the resources to carry out the work on this basis in the past with LCC and in order for this to be undertaken have requested that all available bridge records including design drawings, capacity information, inspection and assessment records et care provided in order that an engineer can be appointed to carry out the assessment. These discussions will remain ongoing and will be conclude before final AL route permissions are obtained.		1
Exit MI80 Jct 4 Turn left A35 southbound Continue A15 to Lincoln Turn right A46 Turn right A57 to Savilby Turn right B241 to Ingleby to potential site access (Site Access A or B)Is a map available of the proposed route?Yes - See attached Map 1 and Map 4. Yes.Ves - See attached Map 1 and Map 4. Yes.Discussions have been ongoing with Lincolnshire County Council (LCC) in respect to the bridges on all of the routes detailed since April 2022, LCC have undertaken initial high level structural assessments on the structures they consider as significant on the proposed route.Any Known Problems for AlL Access in terms of structures?Route Ref WB2 1 On 14.10.22 LCC confirmed that further detailed structural assessment and analysis is needed on the following structure.i. Till Bridge 97/09/77 - 9.25m span & 38 units HB (D 97/09/77) at OS Ref SK 9079 7976 on the A1500.LCC have advised that they would prefer the assessments to be carried out by third party consulting engineers as they do not have the resources to carry out the work themselves. Wyms have undertaken work on this basis in the past with LCC and in order for this to be undertaken have requested that all available bridge records including design drawing, capacity information, inspection and assessment records et are provided in order that an engineer can be appointed to carry out the assessment. These discussions will remain ongoing and will be concluded before final AlL route permissions are obtained.		
Yes.Discussions have been ongoing with Lincolnshire County Council (LCC) in respect to the bridges on all of the routes detailed since April 2022. LCC have undertaken initial high level structural assessments on the structures they consider as significant on the proposed route.Route Ref WB2 1 On 14.10.22 LCC confirmed that further detailed structural assessment and analysis is needed on the following structure.Any Known Problems for AlL Access in terms of structures?Any Known Problems for AlL Access in terms of structures?LCC have advised that they would prefer the assessments to be carried out by third party consulting engineers as they do not have the resources to carry out the work themselves. Wynns have undertaken mork on this basis in the past with LCC and in order for this to be undertaken have requested that all available bridge records including design drawings, capacity information, inspection and assessment records etc carry out the assessment. These discussions will remain ongoing and will be concluded before final AlL route permissions are obtained.		Exit M180 Jct 4 Turn left A15 southbound Continue A15 to Lincoln Turn right A46 Turn right A57 to Saxilby Turn right B1241 to Ingleby to potential site
Any Known Problems for AIL Access in termsConstructuresassessments on the constructuresin Till Bridge 97/09/77 - 9.25m span & 38 units HB (ID 97/09/77) at OS Ref SK 9079 7976 on the A1500.LCC have sums of structures?in Till Bridge 97/09/77 - 9.25m span & 38 units HB (ID 97/09/77) at OS Ref SK 9079 7976 on the A1500.LCC have advised that they would prefer the assessments to be carried out by third party consulting engineers as they do not have the resources to carry out the work themselves. Wynns have undertaken have requested that all available bridge records including design drawings, capacity information, inspection and assessment records etc are provided in order that an engineer can be appointed to carry out the assessment. These discussions will remain ongoing and will be concluded before final AIL route permissions are obtained.	Is a map available of the proposed route?	Yes - See attached Map 1 and Map 4.
30HB units which are well established	Any Known Problems for AIL Access in terms	Yes. Discussions have been ongoing with Lincolnshire County Council (LCC) in respect to the bridges on all of the routes detailed since April 2022. LCC have undertaken initial high level structural assessments on the structures they consider as significant on the proposed route. Route Ref WB2 1 On 14.10.22 LCC confirmed that further detailed structural assessment and analysis is needed on the following structure. i. Till Bridge 97/09/77 - 9.25m span & 38 units HB (ID 97/09/77) at OS Ref SK 9079 7976 on the A1500. LCC have advised that they would prefer the assessments to be carried out by third party consulting engineers as they do not have the resources to carry out the work themselves. Wynns have undertaken work on this basis in the past with LCC and in order for this to be undertaken have requested that all available bridge records including design drawings, capacity information, inspection and assessment records etc are provided in order that an engineer can be appointed to carry out the assessment. These discussions will remain ongoing and will be concluded before final AlL route permissions are obtained. The nominal capacity is advised as being of



indicat bridge signific load w time an will spi sugges HB rati of secu that all with ac	load AIL route capacities and this es that there is some strength in the for AILs. The structure is not a cant span and therefore the entire ill not be on the structure at any one nd the multi axle/wheeled vehicles read the loading. Wynns experience sts that with bridges of this size and ing there will most probably be a way uring clearance although it is possible ternative trailers may be required dditional axles, but this can only be ned after the assessment has been eted.
assess	unlikely event that the bridge ment was to fail then mitigation be expected by the following possible ds:
i.	Consideration of temporary cautions such as no other traffic on the bridge, centre line running, no stopping or gear changing, or removing the tractor units and winching the trailer across.
ii.	Alternative trailer arrangements to reduce axle loads or increase axle spacings, or to increase the outside track (bogie width) of the AIL.
iii.	Further detailed inspections and assessments by way of core sampling to confirm concrete strength.
iv.	Temporary relieving measures either to the structure itself, or from beneath it, or by way of installation of bridging units to avoid loading the structures. This would typically take place under a road closure with associated traffic management to allow for temporary works to be carried out to prepare the bridge area, install equipment, cross and then removed after the load has passed.
v.	Permanent relieving measures such as strengthening or replacement. This is not expected to be required but could be considered in a worst



	case scenario.
	LCC have confirmed that all other minor structures on the proposed routes are able to accommodate the AIL.
	National Highways Yorkshire and North East have confirmed that the motorway and trunk road section of the route from Immingham to M180 Jct 4 is able to accommodate the proposed Special Order loads.
Authorities consulted in respect to AIL Access	 Lincolnshire County Council National Highways Yorkshire and North East Lincolnshire Police Network Rail
Any Known Problems for AIL Access in terms of Negotiability and other Route Comments?	 Yes. The routes via the A15, A1500, A46 and A57 are negotiable for the proposed loads. The final approach from the A roads to site has the following issues to note. Route Ref WB2 1 Left turn from A1500 to B1214 in Sturton by Stow at COOP recommend Swept Path Assessment to confirm negotiability if this route is progressed. Full road width required. Route Ref WB2 2 No major issues although car parking restrictions may be required in Saxilby on B1241 Mill Lane. Bends on the B1421 north of Saxilby will require the entire road width and therefore careful traffic management under police escort will be required.
Any Known Problems for AIL Access in terms of Onsite issues?	A review of site access has been undertaken and is include as Appendix 2 within this report. New access from the B1241 to site access points A and B would be feasible subject to bell mouth being constructed able to accommodate the AILs and onward internal road infrastructure being able to accommodate trailer loadings. In summary the alignment of the roads within the farm are expected to be negotiable subject to the widening of the



	-
	short section on approach to the stables
	that is presently 2.8m wide. Any new road
	construction to substation to be
	considerate of AIL loadings. It will be
	necessary to confirm the road surface and
	ground conditions are able to
	accommodate the proposed delivery
	vehicle loadings and overall ground
	suitability would need to be confirmed by
	consulting engineers.
	No.
Do routing issues currently present a serious	
risk that access to the site may be restricted?	
Any other Relevant Information and Notes:	
Alternative routes to were investigated but discounted but are shown below for reference.	
Route Ref WB2 3	
Exit M180 Jct 4	
Turn left A15 southbound	
Continue A15 to Lincoln	
Turn right A46	

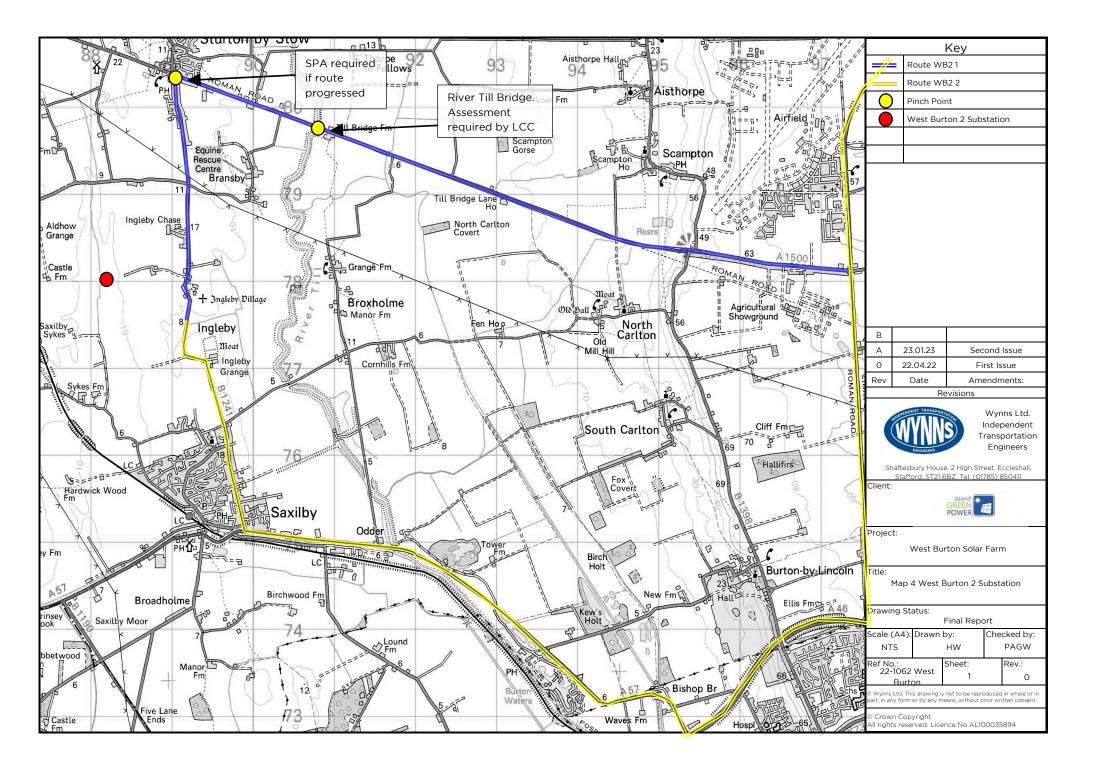
Turn right A46 Turn right A57 to Saxilby Turn right B1241 Turn left Queensway, Bridge Street, High Street Turn left Sykes Lane Turn right site access at approx. OS Ref SK 8815 7651 (Site Access D)

Route Ref WB2 4

Exit M180 Jct 4 Turn left A15 southbound Continue A15 to Scampton Turn right A1500 Till Bridge Lane to Sturton by Stow Turn left Mill Lane at OS Ref SK 8824 8062 Continue Mill Lane to potential site access at approx. OS Ref SK 8824 7914 at Cowdale Lane



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West Burton 2 Site Access Review 01.09.22

West Burton 2 - Site Visit 23.8.22 to review internal access for AIL

The below notes and photographs are high level notes from a site inspection carried out to review the possible AIL access within the farm access tracks from the B1241 Sturton Road, Ingleby. Assume trailer is 5bed5 with 100te nett transformer at STGO Cat 3.



Photograph 1. Access to farm from Sturton Road at OS Ref SK 89173 77603. Load moves away from camera and turns left. Negotiable.



Photograph 2. Access to farm from Sturton Road at OS Ref SK 89173 77603. Load moves away from camera. Negotiable.



Photograph 3. Access to farm from Sturton Road at OS Ref SK 89173 77603. Load moves away from camera. Negotiable.



Photograph 4 First right hand bend on farm track. Load moves away from camera. Negotiable. Temporary road widening via plates or hardcore could be undertaken if required to widen road surface but this is not expected to be necessary.



Photograph 5. Load moves away from camera bearing right. Negotiable.



Photograph 6 First left turn on farm track. Load moves away from camera. Negotiable. Temporary road widening via plates or hardcore could be undertaken if required to widen road surface but this is not expected to be necessary..



Photograph 7. Farm access track towards stables. Load approaches camera. 6m distance between power line pole and hedge. Road surface measured as 2.8m on this section. Temporary road widening via plates or hardcore required to widen road surface. As on private road confirmation of overhead clearances for electricity wires necessary.



Photograph 8. Farm access track towards stables right hand turn. Load approaches camera. Negotiable.



Photograph 9. Farm access track towards left hand turn. Load approaches camera. Negotiable.



Photograph 10. Farm access track towards left hand turn. Load moves away from camera. Expected to be negotiable. Exact requirements to be confirmed once final loaded trailer arrangement known. Temporary plates on outside of the bend could improve turning radius or remove fence panel.



Photograph 11. Farm access track towards left hand turn. Load moves towards camera. Expected to be negotiable. Exact requirements to be confirmed once final loaded trailer arrangement known. Temporary plates on outside of the bend could improve turning radius or remove fence panel.



Photograph 12. Farm access through outbuildings. Load moves away from camera. Negotiable with caution and with courtyard kept free of vehicles and any other items that could be in store.



Photograph 13. Farm access through outbuildings. Load approaches camera. Negotiable with caution and with courtyard kept free of vehicles and any other items that could be in store.



Photograph 14. Farm access through outbuildings. Load approaches camera. Negotiable with caution and with courtyard kept free of vehicles and any other items that could be in store.



Photograph 15. Farm access through outbuildings. Load moves away from camera. Negotiable with caution and with courtyard kept free of vehicles and any other items that could be in store. Note there is a gradient here and change of level but this is negotiable by using trailer hydraulics.



Photograph 16. Farm access through outbuildings. Load approaches camera. Negotiable with caution and with courtyard kept free of vehicles and any other items that could be in store.



Photograph 17. Farm access track towards substation and transformer location. Load approaches camera. Negotiable with caution and confirmation of overhead clearances to power lines. Road width 3.4m.



Photograph 18. Farm access track towards substation and transformer location. Load approaches camera. Negotiable with caution and confirmation of overhead clearances to power lines. Road width 3.4m.



Photograph 19. View from farm access track towards substation and transformer location. New road construction to substation to be considerate of AIL loadings.



Photograph 20. Farm access track towards substation and transformer location which is on the right.. Negotiable with caution and confirmation of overhead clearances to power lines. New road construction to substation to be considerate of AIL loadings.

In summary the alignment of the roads within the farm are expected to be negotiable subject to the widening of the short section on approach to the stables is presently 2.8m wide. Any new road construction to substation to be considerate of AIL loadings. Whilst the alignment is acceptable, the client should confirm with landowners that the road surface and ground conditions are able to accommodate the proposed delivery vehicle loadings as shown in Drawing Number 22-1062.TCO4 5 bed 5. It should be noted that at the time of inspection in August 2022 the weather had been exceptionally dry and ground conditions were firm. This cannot be guaranteed, and overall ground suitability would need to be confirmed by consulting engineers.



Site	West Burton Solar Park – West Burton 3 (Brampton)
Route Inspection and AIL Access Report Recently undertaken by Wynns?	Yes.
Has Agreement in Principle (AIP) been provided by National Highways/Transport Scotland in line with the Department for Transports (DfT) Water Preferred Policy	Yes. National Highways have provided AIP for the movement of Abnormal Loads to West Burton 3 from the Port of Immingham. This followed initial requirements to consider access being gained through the River Trent Cottam Berth. This was not considered feasible due to the issues with onward road transport needing to cross over the River Trent meaning that there is no benefit in using the berth at Cottam. The route will be subject to formal application nearer the time at which National Highways will consult with all relevant parties and take into consideration their views and requirements. Consequently, any Special Order issued is likely to include specific requirements relating to the day(s) on which movements will be authorised. The AIP is valid for a period of at least seven years with the proviso that should a nearer, suitable access become apparent, or feasible in that time, Island Green Power (IGP) would undertake to investigate and assess its potential for future use, with a view to that new facility becoming the agreed access.
National Highways AIP Reference Number	AIP Ref 845 dated 01.02.23
Proposed port of Delivery	Immingham The port of Immingham is well established for heavy project cargo and no issues are expected in respect to marine access.



Maximum Transport Weight considered during the most recent report in line with future project requirements	157te nett 400/33kv transformer
Typical trailer used in Route Clearance works	16 axle girder frame trailer at 249te gross weight as shown in Drawing Number 22- 1062.TC02.
Expected delivery date of next planned delivery if known	To be confirmed.
Last Recorded Special Order Movement (according to available records)	No movements to this site which is a new development. However, heavy loads do use the A15 from the A46 at Lincoln to the M180 Junction 4 as part of the historical heavy load export route from South Yorkshire and the East Midlands to Immingham docks. It is understood that transformers for the Viking Link offshore wind farm onshore substation near Boston were transported via the A15 during October/November 2022 and February 2023. These were Special Order AlLs.
Suggested route based on investigations undertaken during 2022	Exit M180 Jct 4 Turn left A15 southbound Continue A15 to Scampton Turn right A1500 Till Bridge Lane Continue A1500 via Sturton by Stow to Stow Park Road over level crossing Turn left to potential site access at approx. OS Ref SK 8477 8176
Is a map available of the proposed route?	Yes - See attached Map 1 and Map 5.
Any Known Problems for AIL Access in terms of structures?	 Yes. Discussions have been ongoing with Lincolnshire County Council (LCC) in respect to the bridges on all of the routes detailed since April 2022. LCC have undertaken initial high level structural assessments on the structures they consider as significant on the proposed route. On 14.10.22 LCC confirmed that further detailed structural assessment and analysis is needed on the following structure. i. Till Bridge 97/09/77 - 9.25m span & 38 units HB (ID 97/09/77) at OS Ref SK 9079 7976 on the A1500.



LCC have advised that they would prefer the assessments to be carried out by third party consulting engineers as they do not have the resources to carry out the work themselves. Wynns have undertaken work on this basis in the past with LCC and in order for this to be undertaken have requested that all available bridge records including design drawings, capacity information, inspection and assessment records etc are provided in order that an engineer can be appointed to carry out the assessment. These discussions will remain ongoing and will be concluded before final AlL route permissions are obtained.

The nominal capacity is advised as being of 30HB units which are well established heavy load AIL route capacities and this indicates that there is some strength in the bridge for AILs. The structure is not a significant span and therefore the entire load will not be on the structure at any one time and the multi axle/wheeled vehicles will spread the loading. Wynns experience suggests that with bridges of this size and HB rating there will most probably be a way of securing clearance although it is possible that alternative trailers may be required with additional axles, but this can only be confirmed after the assessment has been completed.

In the unlikely event that the bridge assessment was to fail then mitigation could be expected by the following possible methods:

- Consideration of temporary cautions such as no other traffic on the bridge, centre line running, no stopping or gear changing, or removing the tractor units and winching the trailer across.
- ii. Alternative trailer arrangements to reduce axle loads or increase axle spacings, or to increase the outside track (bogie width) of the AIL.
- iii. Further detailed inspections and assessments by way of core



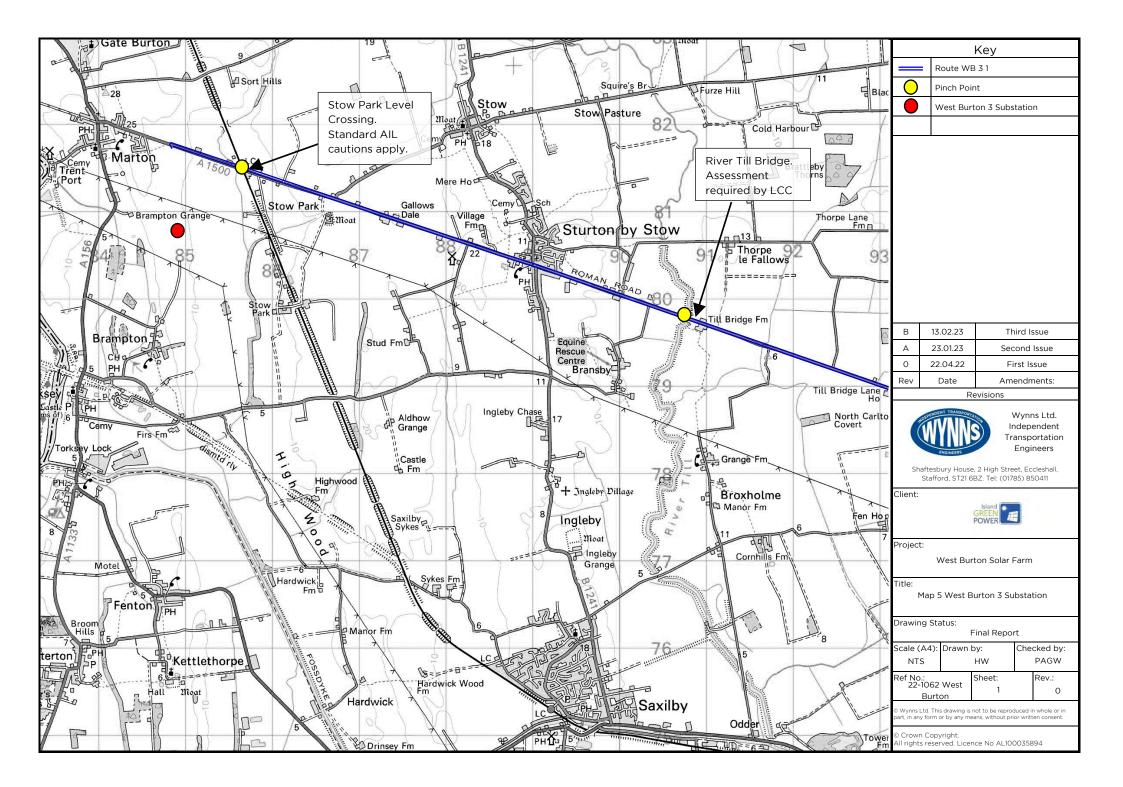
	 sampling to confirm concrete strength. iv. Temporary relieving measures either to the structure itself, or from beneath it, or by way of installation of bridging units to avoid loading the structures. This would typically take place under a road closure with associated traffic management to allow for temporary works to be carried out to prepare the bridge area, install equipment, cross and then removed after the load has passed. v. Permanent relieving measures such as strengthening or replacement. This is not expected to be required but could be considered in a worst case scenario.
	LCC have confirmed that all other minor structures on the proposed routes are able to accommodate the AIL.
	National Highways Yorkshire and North East have confirmed that the motorway and trunk road section of the route from Immingham to M180 Jct 4 is able to accommodate the proposed Special Order loads.
Authorities consulted in respect to AIL Access	 Lincolnshire County Council National Highways Yorkshire and North East Lincolnshire Police Network Rail
Any Known Problems for AIL Access in terms of Negotiability and other Route Comments?	No. The route from A15 via the A1500 to the proposed site access approximate location is considered negotiable for the proposed load to the potential site access location. Caution is needed at the level crossing at A1500 Stow Park (OS Ref SK 8565 8145) where standard procedures for AIL accessing level crossings will need to be followed.
Any Known Problems for AIL Access in terms of Onsite issues?	No detailed review of site access has been undertaken within this report and it is expected that new access from the U/C



	final approach to the new substation location will be feasible subject to bell mouth being constructed able to accommodate the AILs and onward internal road infrastructure being able to accommodate trailer loadings.
Do routing issues currently present a serious risk that access to the site may be restricted?	No.
Any other Relevant Information and Notes:	
NA	



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National Highways Agreement in Principle



Our ref: AIP 845 Your ref: West Burton 3

Andy Pearce Wynns Limited Shaftesbury House High Street Eccleshall Staffordshire ST21 6BZ Sarah Hollender Strategy and Customer Manager National Highways 9th Floor, The Cube 199 Wharfside Street Birmingham B1 1RN

1st February 2023

Dear Andy,

AGREEMENT IN PRINCIPLE:- West Burton 3 (Brampton)

Thank you for your email dated 25th January 2023, requesting provision of an AIP for future abnormal load moves to West Burton 3 (Brampton).

I can confirm that an AIP can be provided for the movement of a electrical equipement from Immingham to West Burton 3 (Brampton) (east of the River Trent). This is on the condition that the route via Cottam Berth remains structurally unsuitable.

This agreement in principle is valid for a period of at least seven years but with the proviso that should a nearer, suitable access become apparent, or feasible in that time (such as Cottam Berth), Island Green Power (IGP) will undertake to investigate and assess its potential for future use, with a view to that new facility becoming the agreed access.

Vehicle and load dimensions are tbc. This will of course be subject to formal application nearer the time at which National Highways will consult with all relevant parties and take into consideration their views and requirements. Consequently, any Special Order issued is likely to include specific requirements relating to the day(s) on which movements will be authorised. The Special Order may also prescribe specific times during the day or night when movement will be permitted (which may take into account seasonal variations in traffic) in order to minimise traffic congestion, and disruption to other road users.

It would be helpful if you could ask the designated haulage contractor quote the above AIP reference when applying for the VR1 and Special Order permits.

I trust this information is sufficient for your purposes, but please do not hesitate to get in touch if you require anything further.

Yours Sincerely,

Sarah Hollender Abnormal Indivisible Loads Team Email:



Selected Correspondence

Andy Pearce

From:	Andy Pearce
Sent:	19 October 2022 14:46
То:	lan Booth
Cc:	Stuart Vasey; Eve Browning; Ian Douglass
Subject:	RE: AIL Access request for consultation -Lincolnshire CC
Attachments:	RE: AIL Access request for consultation -Lincolnshire CC

Hello Ian,

Many thanks for the below which is not altogether a surprise. As we have done on other projects in the past, we would be happy to go to a consulting engineer for a cost proposal for the assessment. The preferred access to the Cottam 1 site is now confirmed as being via Cot Garth Lane so that bridge becomes key, but it also means we no longer need to consider Coates Bridge. Could you please provide all available design information, previous assessments, inspection photos, condition surveys, historic drawings and any other relevant information about the Coat Garth Bridge 88/84/02 11 and Till Bridge 97/09/77 in order to aid the assessment process.

With regards the West Burton 3 site, I can confirm the loads are now going to be the larger units at Special Order category. My mapping suggests that the only structure on A1500 west of Sturton by Stow would be Level Crossing Bridge that ESDAL shows as reference S-SK856814-1 and only 2.15m so hopefully no issues.

In terms of the email attached from Stuart, I thought I would just reconfirm for all sites it is as below based on current assumptions:

Cottam 1 - 157te nett Special Order Cottam 2 - 100te nett STGO Cottam 3 - 100te nett STGO Cottam 3b - 100te nett STGO

West Burton 1 - 100te nett STGO West Burton 2 - 100te nett STGO West Burton 3 – Updated to 157te nett Special Order

I trust that this makes sense and look forward to receipt of the bridge information in due course. If you need any further information or wish to discuss further please do not hesitate to contact me.

Kind Regards

Andy Pearce General Manager (IOSH)



Find out more visit www.wynnslimited.com



Shaftesbury House, 2 High Street, Eccleshall, Staffordshire, ST21 6BZ

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From: Ian Booth Sent: 14 October 2022 09:48 To: Andy Pearce <andy.pearce@wynnslimited.com> Cc: Stuart Vasey <Stuart.Vasey@lincolnshire.gov.uk> Subject: RE: AlL Access request for consultation -Lincolnshire CC

Hello Andy,

We've managed to do a quick check on the structures that Stuart flagged up as a concern (refer to below). The only one we deem suitable is Odder Bridge 97/14/78. The others are a concern due to their current HB rating and have carried out a line beam analysis as a rudimentary initial check. Till Bridge needs a little more as this is an arch but is rated at 38 units HB but still a concern. We have used the 12axle flat top trailer as the vehicle for the basis of the analysis with the 16.33t axle loads. We can look at the others if you wish to see if we can get one to work.

Therefore would say the following bridges need thorough assessments carried out. Coat Garth Bridge 88/84/02 11 span 30 units HB Coates Bridge 88/92/39 12.5m span 30 units HB Till Bridge 97/09/77 – 9.25m span 38 units HB

The last time these were assessed was in mid-late 90's so their condition factors may need to be re-evaluated. We can supply inspection photos, historic drawings and any data we have about these structures in order to aide the assessment process, but confirm it would be easier for the haulier/ developer to appoint their own suitably qualified consultant to carry out these assessments. We would require a design and check certificate in accordance with CG 300

With regards the West Burton 3 site, can you please confirm if these loads are going to be SO or STGO.

Finally level crossing bridge in your latest query, appears to be a corrugated pipe structure, from looking at the latest inspection photos, it may not be an issue (surprisingly, I say that as we are finding we do not get as much longevity out of these pipes/ arches as thought and have had to replace some after only 25 years as they've corroded through). This structure appears to be doing ok, with no significant signs of corrosion and enough cover over the top.

regards

Ian Booth CEng MICE

Senior Engineer & ECC4 Site Supervisor - Structures Technical Services Partnership, Highways Lincolnshire County Council County Offices Newland Lincoln LN1 1YL

Impending Annual Leave dates:



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"If your enquiry is a request under the Freedom of Information Act please e-mail <u>CustomerInformationService@lincoInshire.gov.uk</u>. This is the e-mail account that is used to process Freedom of Information Act requests"

From: Andy Pearce Sent: 06 October 2022 15:19 To: Ian Booth Cc: Stuart Vasey Subject: FW: AIL Access request for consultation -Lincolnshire CC

Hi lan,

Any progress son the outstanding bridges you were doing some additional checks on?

Regards

Andy

 From: Andy Pearce

 Sent: 12 September 2022 11:57

 To: Ian Booth

 Cc: Eve Browning

 Stuart Vasey

Subject: RE: AIL Access request for consultation -LincoInshire CC

Hi lan,

Further to the below and my email of 01.09.22 reference the additional site near Pilham (on which I also await LCC clarification on High Street Culvert) I have one further enquiry. The site known as West Burton 3 MAY need to have the heavier transformer in rather than the smaller one. Therefore loads may be Special Order rather than STGO. Having checked on ESDAL I note that Stowe Park Road has one culvert of 2.5m as below:

ESRN	: S-SK856814-1
Name	: Level Crossing Bridge
Unique Id	: 88/51/55
Coordinates	: 485577 , 381504
Owner/Stakeholder	: Lincolnshire County Council
Category	: Road Bridge
Class	: Underbridge
Length	: 2.15 m

Hopefully at 2.5m there are no issues, for either load, but I thought I should reconfirm.

I understand the Viking Link transformers were due last week?

I look forward to your confirmation.

Kind Regards

Andy

From: Ian Booth	
Sent: 02 September 2022 14:23	
To: Andy Pearce	
Cc: Eve Browning	Stuart Vasey <
Subject: RE: AIL Access request for consu	Itation -Lincolnshire CC

Andy,

Thanks for clarifying on axle weights. The structures under consideration are correct and have placed locations of each below

Cot Garth Bridge -88/84/02 – 30HB 11m span - on route to Cottam 1near Willingham by Stowe



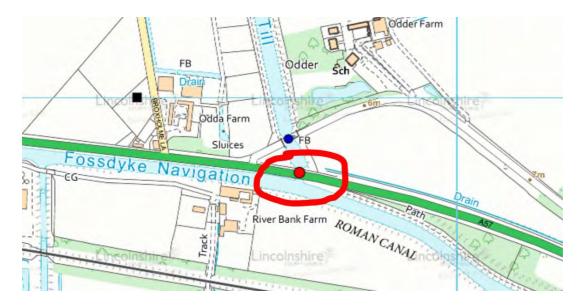
Coates Bridge - 88/92/39 - 30HB 12.5m span - on alt route to Cottam 1 south of site north east of Stowe



Till Bridge – 97/09/77 – 38HB 9.25m span - A1500 on approach to Sturton by Stow



Odder Bridge – 97/14/78 – 45HB 8.75m span – On A57 near Saxilby on route to West Burton 2 site (<u>I don't</u> <u>anticipate this structure being an issue with it being on the A57</u>)



Have a good weekend

Ian Booth CEng MICE

Senior Engineer & ECC4 Site Supervisor - Structures Technical Services Partnership, Highways Lincolnshire County Council County Offices Newland Lincoln LN1 1YL

Impending Annual Leave dates:



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"If your enquiry is a request under the Freedom of Information Act please e-mail <u>CustomerInformationService@lincoInshire.gov.uk</u>. This is the e-mail account that is used to process Freedom of Information Act requests"

From: Andy Pearce	
Sent: 02 September 2022 14:01	
To: lan Booth	
Cc: Eve Browning	Stuart Vasey
Subject: RE: AIL Access request for consu	Itation -Lincolnshire CC

Hi lan,

Many thanks for this which does help yes. You are correct the 12 axle flattop did have 16te axles. It is unlikely this will be used I think although not impossible. If axle loads did need to be reduced, we could use say 13 axles which would give us about 15te per axle.

So in summary there are 4 bridges needing more consideration and we look forward to your thoughts but can you just confirm I have the locations right as below:

Cot Garth Bridge -88/84/02 – 30HB 11m span - on route to Cottam 1near Willingham by Stowe Coates Bridge – 88/92/39 – 30HB 12.5m span - on alt route to Cottam 1 south of site north east of Stowe Till Bridge – 97/09/77 – 38HB 9.25m span - A1500 on approach to Sturton by Stow Odder Bridge – 97/14/78 – 45HB 8.75m span – On A57 near Saxilby on route to West Burton 2 site

Have a good weekend.

Andy
From: Ian Booth
Sent: 02 September 2022 11:06
To: Andy Pearce
Stuart Vasey
Subject: RE: AIL Access request for consultation -Lincolnshire CC

Andy,

Further to your meeting with Stuart on the 19th August, Stuart has looked into more details of some of the structures along the proposed route(s) for this project. Most appear to be ok due to their relative small span. Stuart has asked me to look into 4 that he is not 100% sure about. I am currently reviewing historic assessment reports, inspection data and carrying out a rough line beam/ Mexe analysis before confirming whether we require you to have these assessed.

Summary of which:

I have had a teams meeting with Andy today and we've confirmed exactly what needs doing. I have checked his proposed routes again and identified 11 structures that need to be looked at.

- 1. Cot Garth Bridge -88/84/02 30HB 11m span IB to check and confirm
- 2. Grange Culvert (1) 89/81/15A No assessment data 1.3m span I don't think this one is an issue as axle weight is 15.5t and only will be 1 axle on at a time
- 3. Grange Culvert (2) 89/81/15 B No assessment data 0.8m span I don't think this one is an issue as axle weight is 15.5t and only will be 1 axle on at a time
- 4. Squires Bridge 98/02/33-1 30HB 5m span axle spacings should make this ok to take the weight
- 5. Coates Bridge 88/92/39 30HB 12.5m span IB to check and confirm
- 6. Till Bridge 97/09/77 38HB 9.25m span IB to check and confirm
- 7. Cricket bridge 97/19/64A 38HB 3.66m span axle spacings should make this ok to take the weight
- 8. Thorpe Bridge 97/19/64B No assessment data 1.5m span axle spacings should make this ok to take the weight
- 9. Bishop bridge (West(97/43/92A 38HB 6.5m span axle spacings should make this ok to take the weight
- 10. Bishop Bridge East 97/53/02 30HB 5m span axle spacings should make this ok to take the weight
- **11.** Odder Bridge 97/14/78 45HB 8.75m span IB to check and confirm

I have highlighted above the bridges I think will be ok for them to go over without any assessments etc but the rest I'm not too sure about.

Can you have a look at these for me please and let me know if you agree with the above and if you think the rest require assessments carrying out (at the hauliers cost).

I have noticed that Stuart has used the 15.5t axle weight as a benchmark, however I seem to recall the 12 axle flat top trailer has slightly higher axle loads at 16.33t (following the revised drg you sent 29/3) It shouldn't make much difference to the ones Stu has reviewed but will have to bear this in mind for my current checks.

Hope the above is of some use and I will have a catch up with Stuart on Monday when he returns from annual leave.

Regards

Ian Booth CEng MICE

Senior Engineer & ECC4 Site Supervisor - Structures Technical Services Partnership, Highways Lincolnshire County Council County Offices Newland Lincoln LN1 1YL

Impending Annual Leave dates:



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"If your enquiry is a request under the Freedom of Information Act please e-mail <u>CustomerInformationService@lincoInshire.gov.uk</u>. This is the e-mail account that is used to process Freedom of Information Act requests"

From: Andy Pearce	
Sent: 01 September 2022 16:05	
To: Stuart Vasey	; lan Booth
Subject: FW: AIL Access request for consultation	-Lincolnshire CC
Importance: High	

Hi Stuart/lan,

Further to my meeting with Stuart on 19th August I was hoping that we may be able to clarify the status of the structures as per the previous exchanges. Are you able to revert please. My client apparently has a meeting with the planners within LCC next week and they would like to understand the status for then if possible.

Also, it would appear that a new and additional solar site has been added to the scheme that will need a smaller STGO transformer as per the loads previously supplied. This is located north of Pilham, south of Blyton. We looked at access last week and think the best route in is from the A631 to the south and then north via Pilham Lane to the access track at Glebe Farm where new site access will be created. This is south of the low railway bridge on Station Road. See google earth image extract below.



By extending the route we looked at from A16 via A631 to Corringham I think there is according to ESDAL one additional structure as below. At only 1.5m it is not large so will hopefully be fine but best to check. See reference below.

ESRN	: S-SK872910-1
Name	: High Street Culvert
Unique Id	: 89/71/20
Coordinates	: 487242 , 391010
Owner/Stakeholder	: Lincolnshire County Council
Category	: Culvert
Class	: Underbridge
Length	: 1.5 m

I trust this makes sense and look forward to hearing from you.

Kind Regards

Andy Pearce

General Manager (IOSH)



Shaftesbury House, 2 High Street, Eccleshall, Staffordshire, ST21 6BZ

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From: Andy Pearce Sent: 18 August 2022 11:16 To: Stuart Vasey

Cc:

Subject: RE: AIL Access request for consultation -Lincolnshire CC

Stuart,

On 9th March I emailed LCC with various routes and trailer arrangements seeking guidance as to whether they caused any issues in terms of structures. Updated trailer info was provide on 21st March.

On 21st March, after request from Ian, I put the info in an Excel spreadsheet to allow easy response by LCC.

On 13th April you responded with spreadsheet added comments. You also highlighted that the two culverts near the Cottam 2 site are LCC even though they are not on ESDAL and would need to be assessed.

Later on 13th April and on 22nd April I responded to ask whether any structures had been missed. We also requested information on the bridges needing assessments in order for us to get costs for works from consulting engineers. This is where we have got stuck and I need to be sure whether any structures had been missed on your initial response or whether the spreadsheet should basically say no structures of concern and that we are therefore cleared to go.

I am about to go out but could do a Teams meeting tomorrow anytime after 12 if it would help.

Andy Pearce

General Manager (IOSH)



Shaftesbury House, 2 High Street, Eccleshall, Staffordshire, ST21 6BZ

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From: Stuart Vasey
Sent: 18 August 2022 10:10
To: Andy Pearce
Subject: RE: AIL Access request for consultation -Lincolnshire CC

Hi Andy,

Can you just confirm please exactly what you need me to look at/check, there has been quite a few emails and I have lost track a bit of what I need to do.

I'll get it looked at today and send you something over.

Thanks Stuart

From: Andy Pearce			
Sent: 16 August 2022 12:10			
To: Ian Booth			
Cc: Stuart Vasey	uk>; Eve Browning		
Subject: FW: AIL Access request for consultation -Lincolnshire CC			
Importance: High			

Hi lan,

You must be in the black hole of the Grantham bypass again as I have tried to call a few times with no luck.....

You were going to recheck the structures on the various routes to the sites we discussed before as below I think just to confirm no structures of concern had been missed in the initial review in April.

Happy to discuss if you wish but really need to close this of if I can.

Kind Regards

Andy

From: Andy Pearce Sent: 15 June 2022 11:10 To: Stuart Vasey < Subject: FW: AIL Access request for consultation -Lincolnshire CC Importance: High

Hello Stuart/Ian,

I trust all is well. I have again retied to call with no success. Are you able to revert ref the below.

Also, I have another enquiry I could do with speaking to you about initially. If you are available for a phone or Teams call in the next week that would be most helpful. It is Bicker (Not Viking Link).

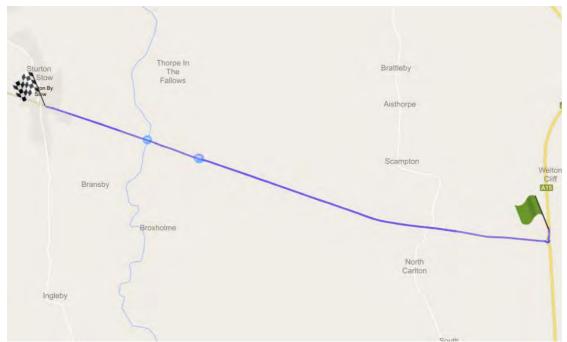
Regards

Andy

From: Andy Pearce	
Sent: 22 April 2022 10:22	
To: Stuart Vasey <	
Cc:	
Subject: FW: AIL Access request for consultation -Lincolnshire CC	
Importance: High	

Stuart,

Further to my email below I have tried to call you and Ian a few times over the last week but the numbers just ring out. I am looking at completing an interim report to my client next week. In addition to the missing structures I mentioned before I see that there are others, for example on A1500 and A57 as per ESDAL screenshots below.



A1500 structures on ESDAL?



A57 structures on ESDAL?

Maybe I have interpreted your spreadsheet in that it is no structures identified as a concern rather than "No structures identified on route"? I am keen to make sure I understand the correct position. I do not wish to be advising my client that a route has been approved for it to come back and bit us in the future if something has been missed?

Happy to discuss at your convenience.

Regards

Andy Pearce General Manager (IOSH)



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From: Andy Pearce	
Sent: 13 April 2022 15:05	
To: Stuart Vasey	
Cc: Ian Booth	Eve Browning
Subject: RE: AIL Access request for consultation	-Lincolnshire CC

Hi Stuart,

Many thanks for this timely email which will inform my reporting. I will consider further and revert if any questions but 2 immediate thoughts spring to mind.

- Firstly, for any bridges where you indicate we may need to carry out assessments I presume you would like us to arrange this via third party consultants which we can do as in the past for locations such as Triton Knoll? However, to do so we would normally be provided with all assessment and inspection records, design and capacity drawings etc to help a consultant work up a suitable proposal. LCC would of course remain as Technical Approval Authority for any assessments.
- 2. Second is in specific regard to where I think you may have missed some structures as below on routes 1 2 and 3:

Route Ref COT11 to Cottam 1. You are quite correct to highlight that Cot Garth Lane is limited physically. However, I do think that there is a structure on this section. See below ESDAL extract showing Cot Garth Lane Bridge ID 88/84/02.

By Stow By Stow Stow Road Park Road Park Road	Wington By Normal Carcenter Carcente
Structure general de	
ESRN	: S-SK880842-1
Name	: Cot Garth Lane Bridge
Unique Id	: 88/84/02
Coordinates	: 488072, 384295
Owner/Stakeholder	: Lincolnshire County Council
Category	: Road Bridge
Class	: Underbridge
Length	: 11 m

On **Route Ref COT1 2 ESDAL indicates that** there are two small culverts on Ingham Road known as Blackthorne Old Till Culvert 2 (ID 98/22/25 B) and Squires Bridge (Centre) (ID 98/02/33 -1).

Route Ref COT1 3 ESDAL indicates that the River Till is crossed by Coates Bridge (ID 88/92/39) at OS Ref SK 8935 8294 which is a Lincolnshire County Council structure of 12.43m span.

Can you advise if these structures would therefore be acceptable for the loads or would assessments also be needed on these, assuming LCC do recognise them as their assets?

Kind Regards



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From: Stuart Vasey
Sent: 13 April 2022 14:01
To: Andy Pearce < Ian Booth <
Subject: RE: AIL Access request for consultation -LincoInshire CC

Hi Andy,

Sorry for the delay in getting back to you.

Please see the attached updated spreadsheet with an LCC comments column added with notes about each proposed route. In general the majority of the routes look ok from a structures point of view, with no structures affected, but there are a few that require looking into further. There is a bridge on Cottam 3 route which has a bridge which has been assessed previously as having 18 units of HB, so would need assessing again by yourselves before we could approve the route. This also applied to Trent Bridge in Gainsborough. Hopefully the spreadsheet will give some clarity.

With regards to the bridge on Cottam 2, there are 2 bridges here, one is the brick arch shown below (1.3m span width) and another is a corrugated steel pipe (800mm span width), both owned by LCC. We do not however have any assessment data on either detailing the weight limits of the bridges. As with Trent Bridge you may need to carry out an assessment of them to determine the weight capacities.

Regards Stuart

From: Andy Pearce Sent: 13 April 2022 10:14 To: Ian Booth

Cc:

Subject: FW: AIL Access request for consultation -Lincolnshire CC

lan,

Further to my email below see attached revised 12 axle trailer with correct axle loads this time. Any thoughts on the routes previously supplied in terms of structures?

Kind Regards

Andy

From: Andy Pearce	
Sent: 21 March 2022 14:03	
То:	
Cc: Stuart Vasey	Eve Browning
Subject: FW: AIL Access request for	consultation -Lincolnshire CC

lan,

I have just noticed the axle loads in the flattop trailer drawing are incorrect. They are along the lines of what would be expected for a 10 row. The axles should be in the region of 16.3te on 12 axles. 13 and 14 axles would be 15.5te and 14.5te respectively. I will get updated overall details to you when my colleague who does transport drawings is back in the office later this week.

Kind Regards

Andy

From: Andy Pearce		
Sent: 21 March 2022 10:36		
То:		
Cc: Stuart Vasey	Eve Browning	
Subject: FW: AIL Access request for	r consultation -Lincolnshire CC	

Hi lan,

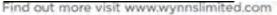
Thank you for your time last week. As agreed, please see attached an excel spreadsheet detailing possible routes to the various sites associated with the West Burton and Cottam solar projects within Lincolnshire. I would be grateful if you could advise further reference the structural suitability of the routes. The trailers are as per my email of 9th March but I can send them again if you need.

I think that I have the high load route right from my files but it is many years since we looked at this so would be useful if you could confirm, I will of course also need to speak to North East Lincs Council on this one.

Kind Regards

Andy Pearce General Manager (IOSH)







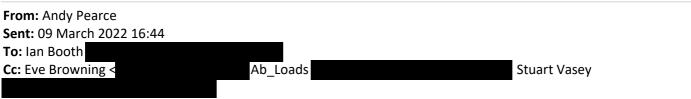
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Subject: RE: AIL Access request for consultation -Lincolnshire CC

Hi lan,

Good to speak again at last after some time. I only raise my head when I have a problem!

I have just sent a Teams invite for next Wednesday, where we can discuss in more detail. In short this is significant new project on the Lincolnshire/Nottinghamshire Border on which we are working for Island Green Power (IGP). This will see two large scale solar farm projects being developed at multiple locations on both sides of the River Trent in the areas local to, but not actually at, West Burton and Cottam Power Stations where IPG are working on obtaining new grid connections. The projects are to be called West Burton and Cottam Solar Farms.

There will be multiple substations with various transformers at rural locations mainly on the east of the River within Lincolnshire. Some of these will be STGO and there are two locations, one for each project, where larger transformers that require Special Order permissions will need to be delivered. We have carried out initial route inspections and I would like to discuss our initial thoughts on possible access and whether any structural concerns immediately are evident as these could impact on wider thinking for access. The links below show areas generally being considered and I can show further images of proposed substation locations within these areas on Wednesday. It can be a bit confusing at first but will become clearer.

West Burton Solar Project - Google My Maps

Cottam Solar Project - Google My Maps

The most significant site in Lincolnshire requiring Special Order loads is known as Cottam 1 located near Willingham by Stowe. The yellow images on the google extract below shows the possible substation site within the land owners area for development. I am not expecting that it would be feasible to access from the Cottam heavy load Berth on the River Trent, notwithstanding legal, commercial and technical discussions, due to it being unlikely we could get road clearance over Gainsborough Bridge but you may have a view on that as it is I think a LCC structure?

Our initial thoughts are that the easiest way to access this site will be to develop access west from the A15 heavy load route which is used for heavy loads from Sheffield and Worksop areas to the Port of Immingham. I attach typical loaded trailers for info as well. These are 2 frame trailers for 157te nett transformer loads plus a flattop which I would like to see if we could look at on the high load route from Immingham and also a 5bed5 trailer for the smaller STGO loads for other sites.



It will become clearer when we speak again I promise and I look forward to discussing further on Wednesday.

Kind Regards

Andy Pearce General Manager (IOSH)

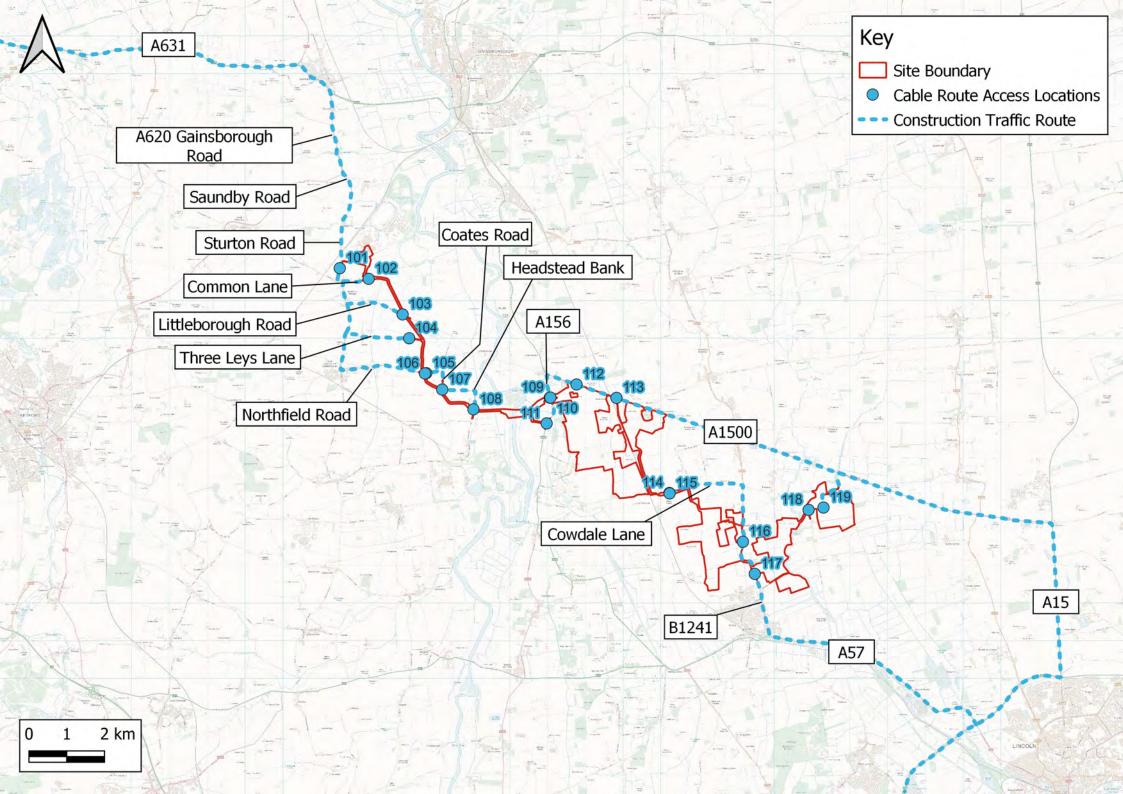


5. West Burton Solar Project Cable Drum Access to Multiple Cable Drum Locations

- 5.1. Although not as large as the transformer AILs previously discussed, there are also AIL transport arrangements required to access multiple sites along the cable corridor during construction. These AILs will be delivered under Special Types General Order (STGO) regulations and will not be limited to the nearest potential port of delivery. Access is considered from the nearest known heavy load routes, the A15 and A46 for the sites to the east of the River Trent, and from the A1 for the sites to the west of the river.
- 5.2. Surveys were undertaken during September and November 2022 based on an indicative Cable Drum transport weight of 30te nett and a diameter of 4.5m. These would typically be transported on modular trailers in either a spooling arrangement to allow side on offloading of the cable directly to the cable installation area or vessel bed trailers.
- 5.3. The review of route is based on the preferred route for negotiability. There are structures belonging to authorities including Nottinghamshire County Council and Lincolnshire County Council that would require confirmation of their suitability for STGO AILs prior to movement. However, no specific structural restrictions were identified in the route surveys and there are no weak structures (which cannot accommodate standard 44te Construction and Use traffic) on the preferred routes.
- 5.4. Despite the above, it was noted that in respect to the site 107 proposed to travel through the village of Cottam, there is an 18te Environmental Weight restriction. Further discussions with Nottinghamshire County Council would be necessary to confirm access.
- 5.5. The following spreadsheet details the preferred routes to each of the potential cable drum sites. It should be recognised that some of these sites may not actually be used but a summary of issues on the preferred routes is included in the summary spreadsheet information. The following coding is used:
 - No colour (white) Proposed site access considered negotiable for cable drums.
 - Orange Some remedial works will be required to secure site access for cable drums. Further surveys and Swept Path Assessments (SPA) to be undertaken to clarify requirements but access is considered feasible with additional works.
 - Red Proposed site access not considered negotiable for cable drums and alternative access point required/suggested via internal haul roads along cable route.
- 5.6. No specific overall map is provided due to the amount of routes considered overlapping. A google maps link is provided to show the preferred route to each location.
- 5.7. If additional clarifications on any of the issues raised, or on alternative routes inspected, but discounted, is required it can be made available.
- 5.8. It should be noted that further confirmatory Swept Path Assessments (SPA) remain ongoing and will be completed before AIL deliveries to confirm access at some of the pinch points highlighted on the attached spreadsheet.



- 5.9. The sites highlighted in Red are advised as not negotiable without major remedial works but temporary access solutions for AILs are proposed to be via the internal haul roads within the cable route corridor.
- 5.10. The sites highlighted in Orange are expected to be accessible with remedial works in the public highway. In the event that any of the other SPAs identify that third party land is in fact needed, and third party land access cannot be agreed then there are further remedial actions that are feasible including the use of smaller sections of cable and thus smaller cable drums and delivery vehicles. Therefore although there are some issues to confirm, access to the sites detailed is considered feasible in principle.
- 5.11. A map of the sites is provided on the following page.

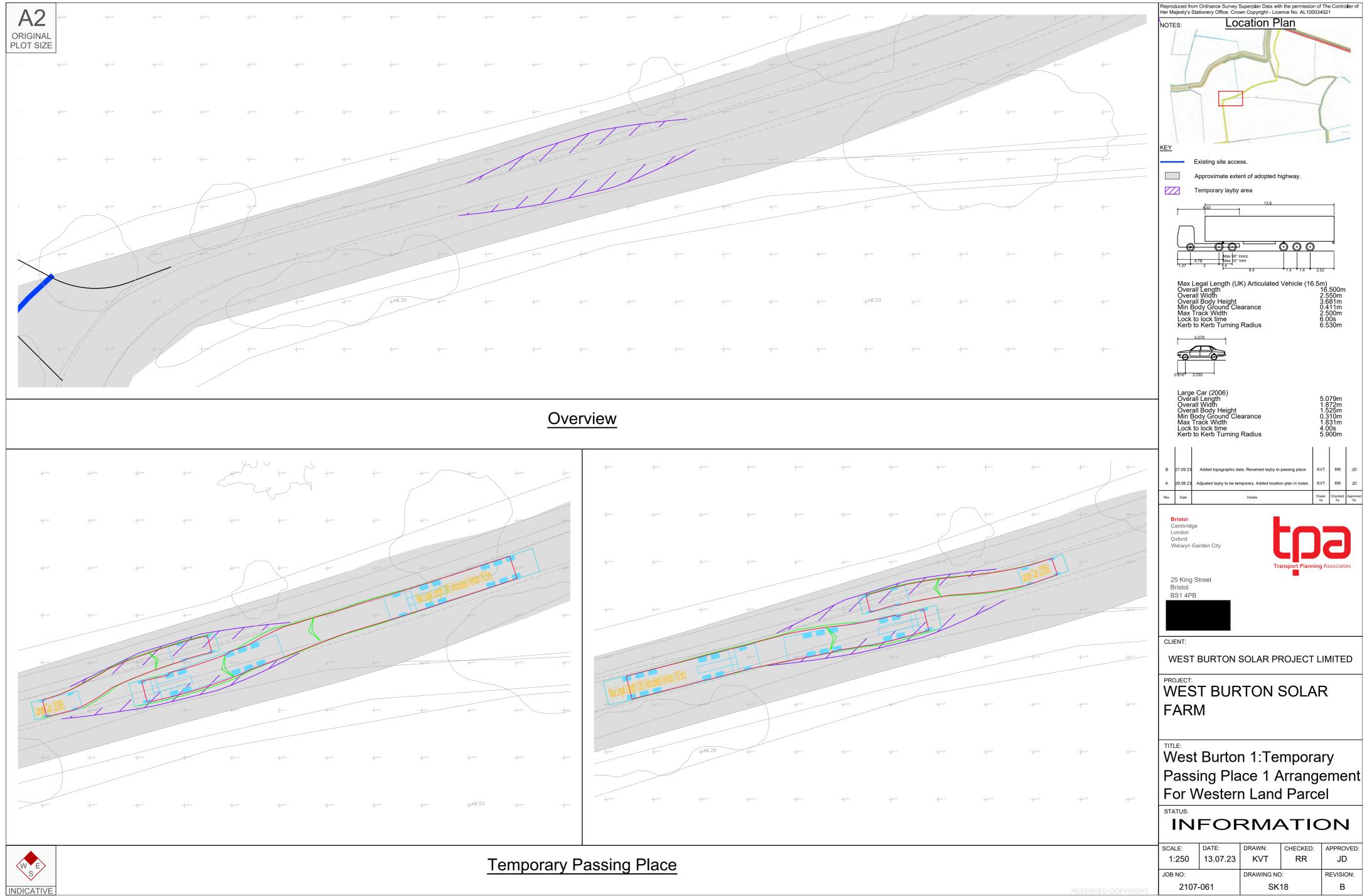


Review of possible cable drum AIL access points for West Burton Solar Farm Date of Last Update. 13.02.23 No colour (white) – Proposed site access considered negotiable for cable drums. Orange – Some remedial works will be required to secure site access for cable drums. Further surveys and Swept Path Assessments (SPA) to be undertaken to clarify requirements but access is considered feasible with additional works. Red – Proposed site access not considered negotiable for cable drums and alternative access point required/suggested via internal haul roads along cable route.

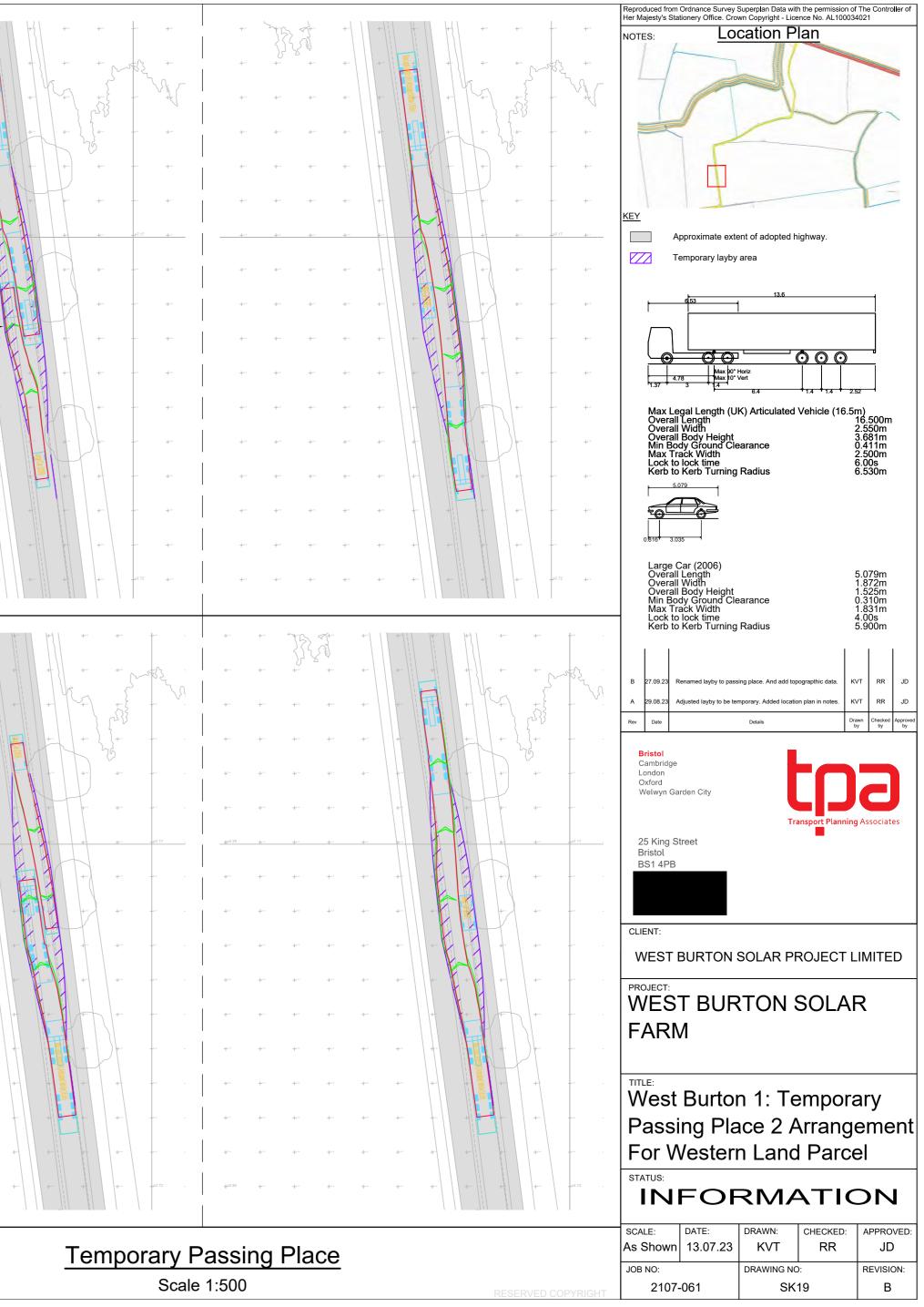
						.				
Site Number	Preferred Route from main trunk road	Google map link to preferred route	Suggested change to access if applicable?	Negotiable to site access?	Pinch Points	Pinch point in highway or private third party land required?	Structures	Additional Routes considered?	Alternative route map link	Other notes
						- •				
	Exit A1 at Blyth onto A614 towards Bawtry									
	Turn right A631 Turn right A620									
	At Bole turn left towards West Burton power station	https://www.google.co.uk/maps/dir/53.3887665,-								
	Go past power station to proposed site access at OS Ref SK									Route is as per historical AIL route to V
101	7855 8491	1.0622293,10694m/data=!3m1!1e3!4m2!4m1!3e0		Yes						Burton Power Station from Goole.
					North Street in Sturten le Steenle will require parking					
					North Street in Sturton le Steeple will require parking restrictions. Also caution with overhead wires and					
					trees which may need pruning depending on growth at					
					time of AIL movement.					
	Exit A1 at Blyth onto A614 towards Bawtry				Road width reduces once out of village on Common					
	Turn right A631				Lane to 2.8m near site entrance and would require					
	Turn right A620				widening. Common Lane is also in poor condition					
	At Bole turn left towards West Burton power station				generally east of the village and would benefit from					
	Go past power station to Sturton le Steeple Turn left Station Road	https://www.google.co.uk/maps/dir/53.3887665,-			improvement works.					
	Turn left North Street, Common Lane	1.0632158/53.3520511,-0.8105474/@53.3532597,-			7.5te weight restriction applies to bridge to the east of					
102	Turn left proposed site access at OS Ref SK 7923 8454	0.8257407,1592m/data=!3m1!1e3!4m2!4m1!3e0		Yes	site access and would not apply on preferred route.					
							of the turn into Church Street			
	Exit A1 at Bluth onto A614 towards Pourter						(Sturton Church Crossroads			
	Exit A1 at Blyth onto A614 towards Bawtry Turn right A631				Left turn to Church Street recommend SPA to confirm		Culvert). Could limit loads to not stopping whilst crossing thus			
	Turn right A620				access.		impacting on negotiabilty of left			
	At Bole turn left towards West Burton power station	https://www.google.co.uk/maps/dir/53.3887665,-					turn.			
	Go past power station to Sturton le Steeple Turn left Station Road	1.0632158/53.3434858,-0.7973844/@53.3443236,- 0.7985176,281m/data=!3m1!1e3!4m9!4m8!1m5!3m4!1			Parking restrictions needed on Littleborough Road. Also not school which may impact on suitable delivery		Also Catchwater Drain Bridge,			
	Turn right Cross Street	m2!1d-			times for AILs. Also caution with overhead wires and		Sturton. Status to be confirmed			
	Turn left Church Street	0.8227569!2d53.3526686!3s0x4879aada916b8c35:0x25a				Any remedial works or street furniture removal would be				
103	Turn left proposed site access at OS Ref SK 8021 8362	f18ae348f88d3!1m0!3e0		Yes	time of AIL movement.	in public highway.	Council.			
	Exit A1 at Blyth onto A614 towards Bawtry									
	Turn right A631									
	Turn right A620									
	At Bole turn left towards West Burton power station Go past power station to Sturton le Steeple	<u>https://www.google.co.uk/maps/dir/53.3887665,-</u> 1 <u>.0632158/53.3377943,-0.7949484/@53.3425735,-</u>			Left turn to Three Leys End - SPA would be required to confirm access, expected to be within highway.					
	Turn left Station Road	0.8136141,2677m/data=!3m1!1e3!4m9!4m8!1m5!3m4!			comminaccess, expected to be within highway.		The structure "Bridge On Sturton			
	Turn right Cross Street	<u>1m2!1d-</u>			No access via Fenton. Whilst SPA could be undertaken		To Fenton Road Fenton" is not			
	Turn left Three Leys Lane to Fenton Continue to proposed site access at OS Ref SK 8037 8298	0.822756912d53.352668613s0x4879aada916b8c35:0x25a		No	on the "S" bends the structure "Bridge On Sturton To Fenton Road Fenton" is humped and not negotiable.		considered negotiable. Structural status also TBC for AILs.			
104	Turn right A631	1184854818805111101380		NO	Fenton Road Fenton is numped and not negotiable.		Status also TBC TOF AILS.		3.3887665,-1.0632158/53.3298069,-	
	Turn right A620	https://www.google.co.uk/maps/dir/53.3887665,-							0.7918362/@53.3310802,-	
	At Bole turn left towards West Burton power station	1.0632158/53.3294038,-0.788292/@53.3297872,-							0.8195498,4376m/data=!3m1!1e3!4m	
	Go past power station to Sturton le Steeple	0.7906049,387m/data=l3m1!1e3!4m19!4m18!1m15!3m							19!4m18!1m15!3m4!1m2!1d-	
	Turn left Station Road Turn right Cross Street	<u>4 1m2 1d-</u> 0.8227569 2d53.3526686 3s0x4879aada916b8c35:0x25a			Turn right Thornhilll Lane at old Toll House SPA advised.		Littleborough Road Culvert,		0.8227569!2d53.3526686!3s0x4879aa da916b8c35:0x25af18ae348f88d3!3m	
	Turn left Church Street	f18ae348f88d3l3m4l1m2l1d-			Thornhill Lane narrows to 2.9m in parts and widening			Route east from North Leverton considered but	4!1m2!1d-	
	Continue Littleborough Road	0.81930912d53.346287413s0x4879aad797f884b1:0x7248			required.		Lane Sturton and Thornhill Lane,	limited negotiabilty at Catchwater Drain Bridge,	0.819309!2d53.3462874!3s0x4879aac	
	Turn right Thornhill Lane at old Toll House	<u>3944fc69040l3m4l1m2l1d-</u>				Expected any remedial works in highway but needs to be		Habblesthorpe which would also require structural	797f884b1:0x72483944fc69040!3m4!	1
105	Turn right Northfield Road to proposed site access at OS Ref SK 8080 8207	0.798126712d53.343700913s0x4878552a06283fad:0x9ed 09036176e3d1e11m0!3e0		To be confirmed	on inside of verge needed.	confirmed. Land ownership on north of the turn also to be confirmed.	structures to be confirmed wth Nottinghamshire County Council.	status to be confirmed with Nottinghamshire County Council.	m2!1d- 0.8223119!2d53.330875!3s0x4879ab3	
	Turn right A631			To be commed					3.3887665,-1.0632158/53.3298069,-	
	Turn right A620	https://www.google.co.uk/maps/dir/53.3887665,-							0.7918362/@53.3310802,-	
	At Bole turn left towards West Burton power station	1.0632158/53.32967790.7909829/@53.3297872							0.8195498,4376m/data=!3m1!1e3!4m	
	Go past power station to Sturton le Steeple Turn left Station Road	0.7906049,387m/data=I3m1I1e3I4m19I4m18I1m15I3m 411m2!1d-			Turn right Thornhilll Lane at old Toll House SPA				19!4m18!1m15!3m4!1m2!1d- 0.8227569!2d53.3526686!3s0x4879aa	
	Turn right Cross Street	411112110- 0.822756912d53.352668613s0x4879aada916b8c35:0x25a			advised.		Littleborough Road Culvert,		da916b8c35:0x25af18ae348f88d3!3m	
	Turn left Church Street	f18ae348f88d3!3m4!1m2!1d-			Thornhill Lane narrows to 2.9m in parts and widening		Sturton, Culvert West Of Thornhill	Route east from North Leverton considered but	4!1m2!1d-	
	Continue Littleborough Road	0.81930912d53.346287413s0x4879aad797f884b1:0x7248			required.	Evented and the second states and the	Lane Sturton and Thornhill Lane,	limited negotiabilty at Catchwater Drain Bridge,	0.819309!2d53.3462874!3s0x4879aac	
	Turn right Thornhilll Lane at old Toll House Turn right Northfield Road to proposed site access at OS	<u>3944fc69040 3m4 1m2!1d-</u> 0.7981267!2d53.3437009 3s0x4878552a06283fad:0x9ed				Expected any remedial works in highway but needs to be confirmed. Land ownership on north of the turn also to	Sturton Le Steeple. Status of 3 structures to be confirmed wth	Habblesthorpe which would also require structural status to be confirmed with Nottinghamshire	797f884b1:0x72483944fc69040!3m4! m2!1d-	
106	Ref SK 8080 8207	09036176e3d1e11m0l3e0		To be confirmed	on inside of verge needed.	be confirmed.		County Council.	0.8223119!2d53.330875!3s0x4879ab3	
	Exit A1 at Blyth onto A614 towards Bawtry Turn right A631									
	Turn right A631 Turn right A620									
	At Bole turn left towards West Burton power station	https://www.google.co.uk/maps/dir/53.3887665,-					Littleborough Road Culvert,		https://www.google.co.uk/maps/dir/5	
	Go past power station to Sturton le Steeple	1.0632158/53.3255078,-0.7817805/@53.3326623,-					Sturton, Culvert West Of Thornhill		<u>3.25652,-0.9219966/53.3255078,-</u>	
	Turn left Station Road Turn right Cross Street	0.7915276,2188m/data=!3m1!1e3!4m14!4m13!1m10!3 m4!1m2!1d-					Lane Sturton and Thornhill Lane, Sturton Le Steeple and bridge Near		0.7817805/@53.3243298,- 0.7856531,4376m/data=!3m1!1e3!4m	
	Turn left Church Street	0.8217634!2d53.355409!3s0x4879aac558c0f311:0xa545			Turn right Thornhilll Lane at old Toll House SPA		Junction Northfield Road North		<u>9!4m8!1m5!3m4!1m2!1d-</u>	
	Continue Littleborough Road	44f180fd63dfl3m4l1m2l1d-			advised.	Expected any remedial works in highway but needs to be	Leverton. Status of 4 structures to		0.7985686!2d53.2587126!3s0x487853	
107	Turn right Thornhill Lane at old Toll House	0.797384412d53.343485813s0x4878552a06283fad:0x9ed		To be confirmed	Thornhill Lane narrows to 2.9m in parts and widening			village. Not feasible due to left turn in Coates at OS Ref SK 8209 8160.	2a0aeb11c3:0xadacc29892fbf68a!1ml	2
107	Continue to proposed site access at OS Ref SK 8124 8161	000001/06001601000/360		To be confirmed	required.	be confirmed.	County Council.	NCI 5K 6209 6100.	1500	
						To be confirmed by Swept Path Assessment. Possible risk				
						of third party land required. There is an area on the				
	Evit A1 and A57 junction onto cost hound A57					outside of the bend which appears to be within the				
	Exit A1 and A57 junction onto eastbound A57 Turn left Laneham Road	https://www.google.co.uk/maps/dir/53.2565311,-				highway and is bordered by a fence, a gate into a small sewage treatment compound, after which is some		To avoid Cottam village, access from South Levertor		
	Turn right Cottam Road	0.9216463/53.3206414,-0.7697604/@53.3193312,-				chevrons, a lamp post and then further fencing and a		and Broad Lane was inspected but is not considered		
	Continue Outgang Road past Cottam Power Station,	0.7712093,920m/data=I3m1!1e3!4m9!4m8!1m5!3m4!1			Cottam village, especially left bend at the pub	gate, all with a grass verge of 1.5/2 metres. If that is	Outgang Road Railway Bridge and			
	crossing railway bridge and into Cottam village Turn right unclassified at OS Ref SK 8196 8081 and	<u>m2l1d-</u> 0.796965712d53.272055813s0x4878532e2d451157:0x1c				within the highway and can be upgraded for vehicle over run then it is expected that the turn is feasible. SPA to		Access from the north from Sturton le Steeple not feasible due to right turn in Coates at OS Ref SK		

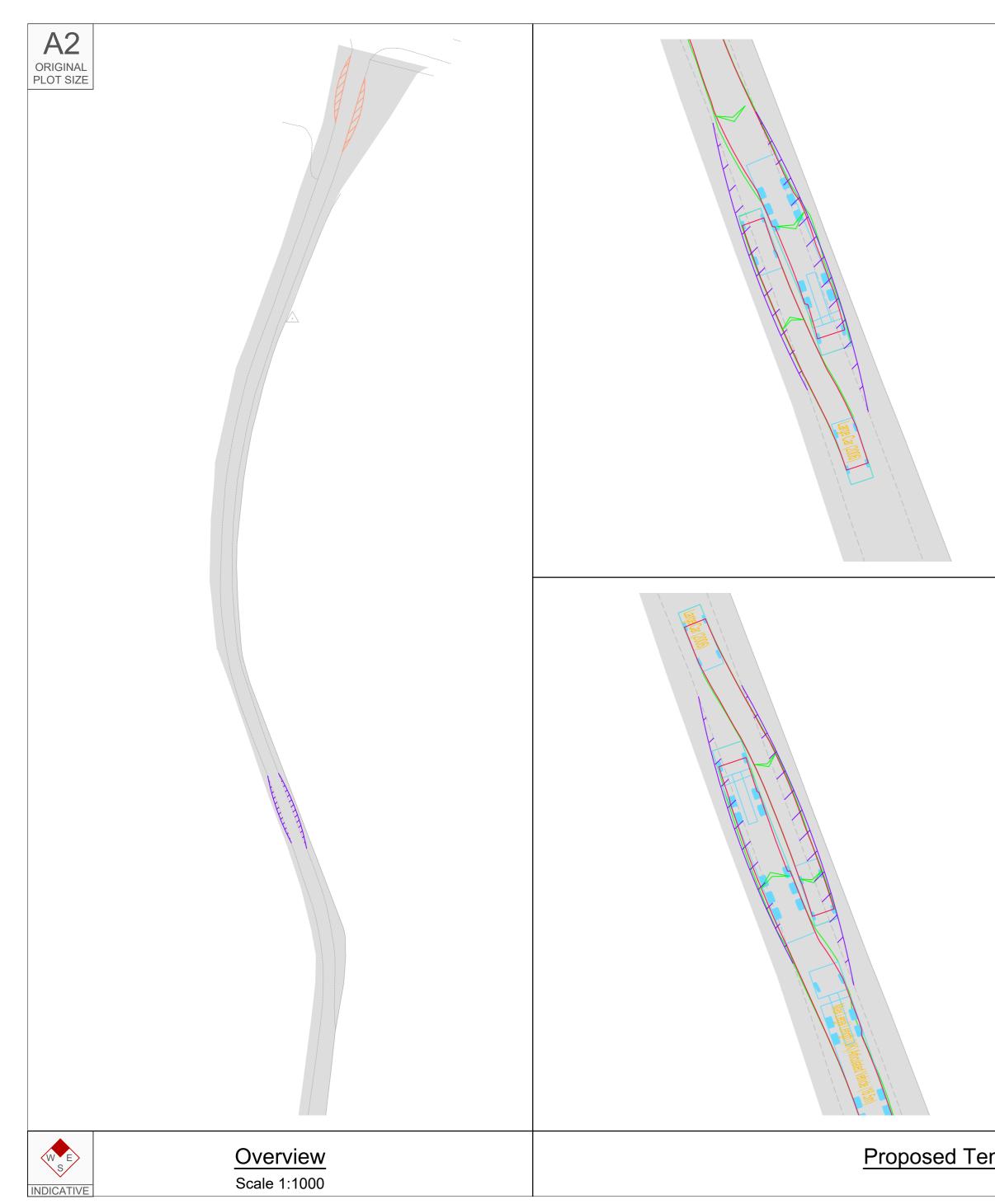
		https://www.google.co.uk/maps/dir/53.243543,-							
		0.5731221/53.323122,-0.7392574/@53.322908,-							
		0.7392684,193m/data=!3m1!1e3!4m9!4m8!1m5!3m4!1							
		<u>m2!1d-</u>					Various structures on A57 and		
	From A46/A57 junction at Lincoln travel west on A57	0.7260706!2d53.2796039!3s0x487853c246020e0f:0x72d					A156. Suitability to be confirmed	Access from A15 via A1500 to A156 at Marton and	Street furniture removal required at
109	Continue A156 to proposed site access location	5816fc9e1e16b!1m0!3e0		Yes			with Lincolnshire County Council.	then south would also be feasible.	A57/A156 junction.
		https://www.google.co.uk/maps/dir/53.243543,-							
		0.5731221/53.3230109,-0.7391991/@53.322908,-							
		0.7392684,193m/data=!3m1!1e3!4m9!4m8!1m5!3m4!1							
	From A46/A57 junction at Lincoln travel west on A57	<u>m2!1d-</u> 0.7260706!2d53.2796039!3s0x487853c246020e0f:0x72d					Various structures on A57 and A156. Suitability to be confirmed	Access from A15 via A1500 to A156 at Marton and	Street furniture removal required at
110	Continue A156 to proposed site access location	0.720070012035.27900391350x487855C240020e01.0x720 5816fc9e1e16b11m013e0		Yes			with Lincolnshire County Council.	then south would also be feasible.	A57/A156 junction.
110	Continue A150 to proposed site access location	https://www.google.co.uk/maps/dir/53.243543,-		163			with Enconstine County Council.		AS//A150 junction.
		0.5731221/53.3169759,-0.7407149/@53.3167474,-							
		0.7407925,230m/data=!3m1!1e3!4m9!4m8!1m5!3m4!1							
		m2!1d-					Various structures on A57 and		
	From A46/A57 junction at Lincoln travel west on A57	0.7260706!2d53.2796039!3s0x487853c246020e0f:0x72d					A156. Suitability to be confirmed	Access from A15 via A1500 to A156 at Marton and	Street furniture removal required at
111	Continue A156 to proposed site access location	5816fc9e1e16b!1m0!3e0		Yes			with Lincolnshire County Council.	then south would also be feasible.	A57/A156 junction.
	continue A150 to proposed site access location	https://www.google.co.uk/maps/dir/53.2906178,-		103			with Effectivity country country.		AST/A150 junction.
		0.5410486/53.3253807,-0.7254034/@53.3215212,-							
		0.7340007,2602m/data=!3m1!1e3!4m9!4m8!1m5!3m4!							
		1m2!1d-					Various structures on A1500.		
		0.619434!2d53.302716!3s0x4878574d2ae0174d:0x57cce					Suitability to be confirmed with		
112	From A15, travel west on A1500 to site access.	138bf39660e!1m0!3e0		Yes			Lincolnshire County Council.		
					Left turn from A1500 to private road that goes to site.		Various structures on A1500.		
					Exact extent of public highway/private road ownership		Suitability to be confirmed with		
		https://www.google.co.uk/maps/dir/53.2906178,-			to be confirmed.		Lincolnshire County Council.		
		0.5410486/53.3156188,-0.7104291/@53.3186166,-			Some tree pruning may be required on access road		Structure on private tracak		
		0.7176521,1840m/data=!3m1!1e3!4m9!4m8!1m5!3m4!			depending on growth present at the time of		appears to be drainage from		
		<u>1m2!1d-</u>			movement.	To be confirmed by Swept Path Assessment. Possible risk			
		0.619434!2d53.302716!3s0x4878574d2ae0174d:0x57cce			General condition of existing access road is poor and	of third party land required but understood to be within	terms of ability to accommodate		
113	From A15, travel west on A1500 to site access.	<u>138bf39660e!1m0!3e0</u>		Yes	woud benefit from repairs.	ownership of project party.	AILs.		
									Alternative route is to approach from A57
									https://www.google.co.uk/maps/dir/5 at Saxilby to the south. This would involve
									3.2906178,-0.5410486/53.2997007,- travel though Saxilby but is ngeoble to the
									0.6981076/@53.3048872,- left turn to Cow Lane where Swept Path
									0.6886788,3096m/data=13m11te314m Assessment required to confirm access.
									14/14/m13/1/m10/3/m4/1/m2/1d- https://www.google.co.uk/maps/dir/53.29
		https://www.google.co.uk/maps/dir/53.2906178,-							0.61943412d53.30271613s0x4878574d 09777,-0.5415322/53.2997007,-
	From A15, travel west on A1500 to Sturton by Stow	0.5410486/53.2998809,-0.6925131/@53.2989343,-							2ae0174d:0x57cce138bf39660el3m411 0.6981076/@53.2998939,-
	Turn left B1241 Saxilby Road	0.6973761,797m/data=!3m1!1e3!4m9!4m8!1m5!3m4!1						Unclassifeid road from A1500 west of Sturton by	m2!1d- 0.6980556,7365m/data=!3m1!1e3!4m9!4
	Turn right Cowdale Lane	<u>m2l1d-</u>					Various structures on A1500.	Stow to Cow Lane. Narrow in places to 2.8m road	0.6781942!2d53.3130083!3s0x487856 m8!1m5!3m4!1m2!1d-
	Continue Cowdale Lane to site access at OS Ref SK 8723	0.61943412d53.30271613s0x4878574d2ae0174d:0x57cce				AIL expected to remain in public highway but Swept Path		width and 4.6m between trees/hedges and not	c7d7643771:0x7c51eaecce4ad88d11m 0.5623534!2d53.2476621!3s0x48785b02f2
114	7889								013e0 f38dfd:0x65b4f894c71abe5a!1m0!3e0
	1005	138bf39660el1m0l3e0		To be confirmed		Assessment to confirm.	Lincolnshire County Council.	considered suitable.	138010.080504189407180658111101560
		1380(396602)1110(320		To be confirmed		Assessment to confirm.	Lincolnshire County Council.	considered suitable.	<u>UISEU</u> ISSUIU.0X05041634C/120E331111015E0
		<u>1580/59000211110/580</u>		To be confirmed		Assessment to confirm.	Lincolnshire County Council.	considered suitable.	15000.0x0304(694C/1200531100)500
		ASODISEOSAELINUISEU		To be confirmed		Assessment to confirm.	Lincolnshire County Council.	considered suitable.	100000000046544712003341111013e0
		1500/5500041110/360		To be confirmed		Assessment to confirm.	Lincolnshire County Council.	considered suitable.	130000.0030410346712003311101360
		7 2 200 2 2000 0 4 1 1 0 0 2 0		To be confirmed		Assessment to confirm.	Lincolnshire County Council.	considered suitable.	
		13500 550000 (1100, 940)		To be confirmed		Assessment to confirm.	Lincolnshire County Council.	considered suitable.	Alternative route is to approach from A57
		<u>13500 55000 (1110) 500</u>		To be confirmed		Assessment to confirm.	Lincolnshire County Council.	considered suitable.	Alternative route is to approach from A57 https://www.google.co.uk/maps/dir/s at Saxilby to the south. This would involve
		1200/2000/04110/260		To be confirmed		Assessment to confirm.	Lincolnshire County Council.	considered suitable.	Alternative route is to approach from A57 at Saxiby to the south. This would involve travel though Saxiby but is ngeoble to the
		7 2 200 2 2000 0 4 1 1 1 0 1 2 0 1		To be confirmed		Assessment to confirm.	Lincolnshire County Council.	considered suitable.	Alternative route is to approach from A57 https://www.google.co.uk/maps/dir/s 3.29061780.5410486/53.2997007_c D.0281076/ds53.3048872_c left turn to Cow Lane where Swept Path
				To be confirmed		Assessment to confirm.	Lincolnshire County Council.	considered suitable.	Alternative route is to approach from A57 at Saxilby to the south. This would involve travel though Saxilby but is ngeoble to the 0.688107/453 30486/33.2997007. 0.68867786.3096m/data=12m111e314m Assessment required to confirm access.
				To be confirmed		Assessment to confirm.	Lincolnshire County Council.	considered suitable.	Alternative route is to approach from A57 at Saxilby to the south. This would involve 3.2906178, 0.5410488/53.2597007, 0.6886788.3056m/data=i3m11e314 Alternative route is to approach from A57 at Saxilby to the south. This would involve travel though Saxilby but is ngeoble to the left turn to Cow Lane where Swept Path 0.6886788.3056m/data=i3m11e314 Alternation 2016 (March 1975) (March 1975) (March 1975) Alternative route is to approach from A57 at Saxilby to the south. This would involve travel though Saxilby but is ngeoble to the left turn to Cow Lane where Swept Path 0.6886788.3056m/data=i3m11e314 Alternative route is to approach from A57 at Saxilby to the south. This would involve travel though Saxilby to the south. This would involve the south
		https://www.google.co.uk/maps/dir/53.2906178_		To be confirmed		Assessment to confirm.	Lincolnshire County Council.	considered suitable.	Alternative route is to approach from A57 at 5a/bb to the south. This would involve 3.2906178, 0.5410486/53.2597007, 0.6961076/0053.3048772. 0.6962788.3056m/data=13m116416m Assessment required to confirm access. 14/4m1311m013m411m21d- 0.6164341/c433.3027r1618cv4878574c 09777,0.5415322/53.2997007,
	From A15, travel west on A1500 to Sturton by Stow	<u>Istros://www.ecogle.co.uk/maps/dir/53.2906178,-</u> 0.5410486/53.25958809.0.6925131/@53.2989343		To be confirmed		Assessment to confirm.	Lincolnshire County Council.		Alternative route is to approach from A57 a 2906178, 0.5410486/53.2997007, a 2906178, 0.5410486/53.2997007, a 2906178, 0.5410486/53.2997007, a 2906178, 0.0610441 in 2114 a 200720 a 200720
	From A15, travel west on A1500 to Sturton by Stow Turn left B1241 Saxilby Road	https://www.google.co.uk/maps/dir/53.2906178 0.5410486/53.2998809.0.6925131/@53.298943 0.6973761,797m/data=13m111a514m914m811m513m411		To be confirmed		Assessment to confirm.		Unclassifeid road from A1500 west of Sturton by	Alternative route is to approach from A57 at Saxilby to the south. This would involve travel though Saxilby but is ngeoble to the lofss1075/053.3045072. 14/4m1311m1013m411m21id. 0.6980758.3026m/data=13m11e31am Assessment required to confirm access. 14/4m1311m1013m411m21id. 0.6981076/053.2999007. 2400174d.0x57cre138bf30660e13m41 0.69800556,7365m/data=13m11e314m914
	From A15, travel west on A1500 to Sturton by Stow Turn left B1241 Saxilby Road Turn right Cowdale Lane	https://www.google.co.uk/maps/dir/53.2906178,- 0.5410486/53.2998809.0.6925151/@53.2989543,- 0.6923761,797m/data=l3m111e3i4m914m81m513m411 m2114		To be confirmed			Various structures on A1500.	Unclassifeid road from A1500 west of Sturton by Stow to Cow Lane. Narrow in places to 2.8m road	Alternative route is to approach from A57 at Sailby to the south. This would involve at Sailby to the south. This would involve the turn to Cow Lane where Swept Path thes://www.google.co.uk/maps/dir/53.29 05/10434/2453.3027ir618bx4878574d 0.6980556,7365m/data=13m11e314m914 m81m513m41m21at-
	From A15, travel west on A1500 to Sturton by Stow Turn left B1241 Saxiby Road Turn right Cowdale Lane Continue Cowdale Lane to site access at OS Ref SK 8723	http://www.google.co.uk/maps/dir/53.2906178,- 0.5410486/53.2996809-0.6925131/@53.2989343,- 0.6973761,797m/data=13m11e314m914m811m513m411 0.61543412c53.30271613c0u4878574d2ac0174d.0x57cce				AlL expected to remain in public highway but Swept Path	Various structures on A1500. Suitability to be confirmed with	Unclassifieid road from A1500 west of Sturton by Stow to Cow Lane. Narrow in places to 2.8m road width and 4.6m between trees/hedges and not	Alternative route is to approach from A57 3.2906176,0.5410486/53.2997007. 3.2906176,0.5410486/53.2997007. 1.65810788,3096m/data=13m11a214m 0.65810788,3096m/data=13m11a214m 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6381076/@53.2998939. 0.637813427245,33300451380045785640 0.637813427245,233300483138004578540 0.637813427245,234230142133044878540 0.637813427245,234230143138044878540 0.637813427316372426324765248861340
	From A15, travel west on A1500 to Sturton by Stow Turn left B1241 Saxilby Road Turn right Cowdale Lane	https://www.google.co.uk/maps/dir/53.2906178,- 0.5410486/53.2908809.0.0925111/@53.298933,- 0.6973761,797m/data=l3mil1e3i4m914m811m513m411 m2113- 0.61943412453.3027161330x487857462ae017460x57cce 138bf29660e11m013e0		To be confirmed			Various structures on A1500.	Unclassifeid road from A1500 west of Sturton by Stow to Cow Lane. Narrow in places to 2.8m road	Alternative route is to approach from A57 at Sailby to the south. This would involve at Sailby to the south. This would involve the turn to Cow Lane where Swept Path thes://www.google.co.uk/maps/dir/53.29 05/10434/2453.3027ir618bx4878574d 0.6980556,7365m/data=13m11e314m914 m81m513m41m21at-
	From A15, travel west on A1500 to Sturton by Stow Turn left B1241 Saxiby Road Turn right Cowdale Lane Continue Cowdale Lane to site access at OS Ref SK 8723	https://www.google.co.uk/maps/dir/53.2906178,- 0.5410486/33.2958809_0.6025131/@53.296933,- 0.6973761,797m/data=l3m111e3i4m914m811m513m411 m2134. 0.61943412d53.3027161350x487857442ae0174d-0x57cce 1385/139656e13m01ae0 https://www.google.co.uk/maps/dir/53.2433083,-				AlL expected to remain in public highway but Swept Path	Various structures on A1500. Suitability to be confirmed with	Unclassifieid road from A1500 west of Sturton by Stow to Cow Lane. Narrow in places to 2.8m road width and 4.6m between trees/hedges and not	Alternative route is to approach from A57 3.2906176,0.5410486/53.2997007. 3.2906176,0.5410486/53.2997007. 1.65810788,3096m/data=13m11a214m 0.65810788,3096m/data=13m11a214m 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6381076/@53.2998939. 0.637813427245,33300451380045785640 0.637813427245,233300483138004578540 0.637813427245,234230142133044878540 0.637813427245,234230143138044878540 0.637813427316372426324765248861340
115	From A15, travel west on A1500 to Sturton by Stow Turn left B1241 Saxiby Road Turn right Cowdale Lane Continue Cowdale Lane to site access at OS Ref SK 8723 7889	http://www.google.co.uk/maps/dir/53.2906178,- 0.5410486/53.2996809-0.6925131/@53.2989343,- 0.6973761,797m/data=13m11e314m914m811m513m411 0.61543412053.30271613:00.4878574d2ae0174d.0x57cce 138bf39650e13m013c0 https://www.google.co.uk/maps/dir/53.2433083,- 0.5730571/53.2879189.0.6637594/@53.2875906,-				AlL expected to remain in public highway but Swept Path	Various structures on A1500. Suitability to be confirmed with	Unclassifieid road from A1500 west of Sturton by Stow to Cow Lane. Narrow in places to 2.8m road width and 4.6m between trees/hedges and not	Alternative route is to approach from A57 3.2906176,0.5410486/53.2997007. 3.2906176,0.5410486/53.2997007. 1.65810788,3096m/data=13m11a214m 0.65810788,3096m/data=13m11a214m 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6194341263,3027161380448785740 0.6381076/@53.2998939. 0.637813427245,33300451380045785640 0.637813427245,233300483138004578540 0.637813427245,234230142133044878540 0.637813427245,234230143138044878540 0.637813427316372426324765248861340
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APPENDIX G



Overview INDICATIVE Overview Scale 1:1000	Overview	+* +* +* +* +*





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	NOTES: LO	cation Plan	
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	Max Legal Length (UI	<) Articulated Vehicle (16.5r	m)
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	Min Body Ground Cle Max Track Width	arance	0.411m 2.500m
	Kerb to Kerb Turning	Radius	6.00s 6.530m
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	0.816 3.035		
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	Large Car (2006) Overall Length Overall Width Overall Body Height Min Body Ground Clea Max Track Width	arance 0 1	5.079m .872m .525m 0.310m .831m
	Lock to lock time Kerb to Kerb Turning F	Radius 5	.00s 5.900m
	C 27.09.23 Renamed layby to pa	ssing place. Adjusted passing area. K	VT RR JD
			VT RR JD
	A 25.07.23 Included approxim	nate extent of adopted highway. K	VT RR JD
	Rev Date		awn Checked Approved by by
	Bristol		
	Cambridge London	FO	
	Oxford Welwyn Garden City		
		Transport Planning	
	25 King Street		y Associates
	Bristol BS1 4PB		
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Scale 1:250	2107-061	SK20	C
RESERVED COPYRIGHT			~