



The Sizewell C Project

9.11 Responses to the ExA's First Written Questions (ExQ1) Volume 2 - Figures Part 4 of 7

Revision: 1.0

Applicable Regulation: Regulation 5(2)(o)

PINS Reference Number: EN010012

June 2021

Planning Act 2008
Infrastructure Planning (Applications: Prescribed
Forms and Procedure) Regulations 2009



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NOTES:

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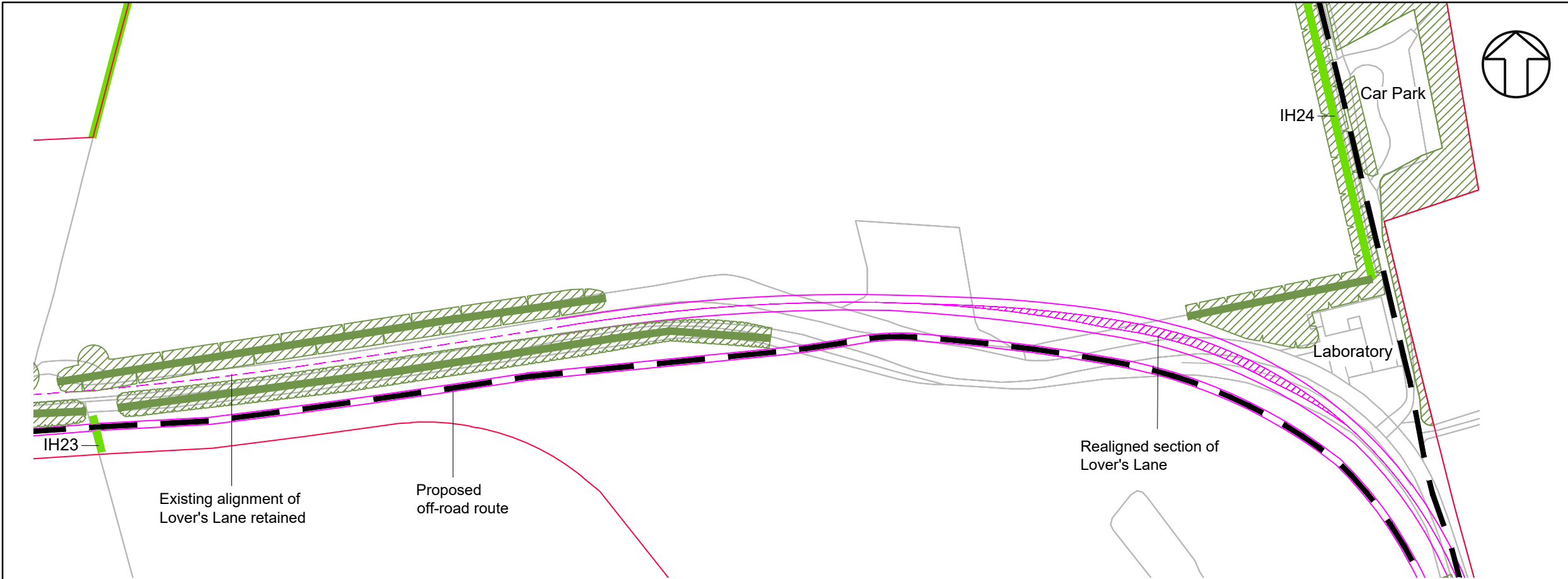
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SIZEWELL C PROJECT
RESPONSES TO EXAMINING AUTHORITY'S
WRITTEN QUESTIONS ISSUED ON 21ST APRIL 2021
CHAPTER 15: LANDSCAPE IMPACT
VISUAL EFFECTS AND DESIGN

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EXAMPLE PHOTOGRAPHS OF FINISH
AND APPEARANCE OF PLINTH -
TERMINAL 2B BUILDING, HEATHROW

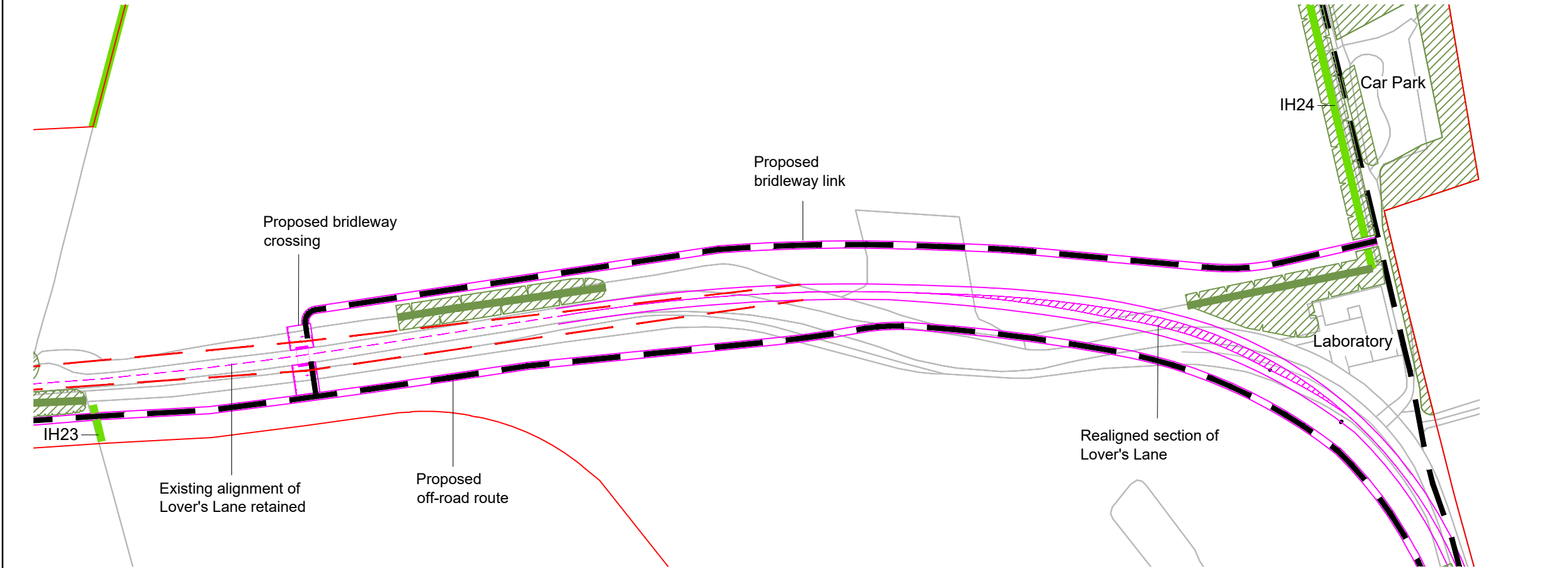
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JUNE 2021	SB	N/A	01

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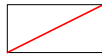


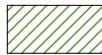

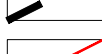
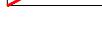
DCO Rev 01



DCO Rev 02

NOTES

KEY

-  Sizewell C Main Development Site Boundary
-  Important hedgerow including hedgerow trees (Hedgerows Regulations 1997) to be retained
-  Other hedgerow including hedgerow trees to be retained
-  Mixed woodland / trees to be retained
-  Proposed road and footpath alignment
-  Public Right of Way (existing and proposed)
-  Crossing Sightline

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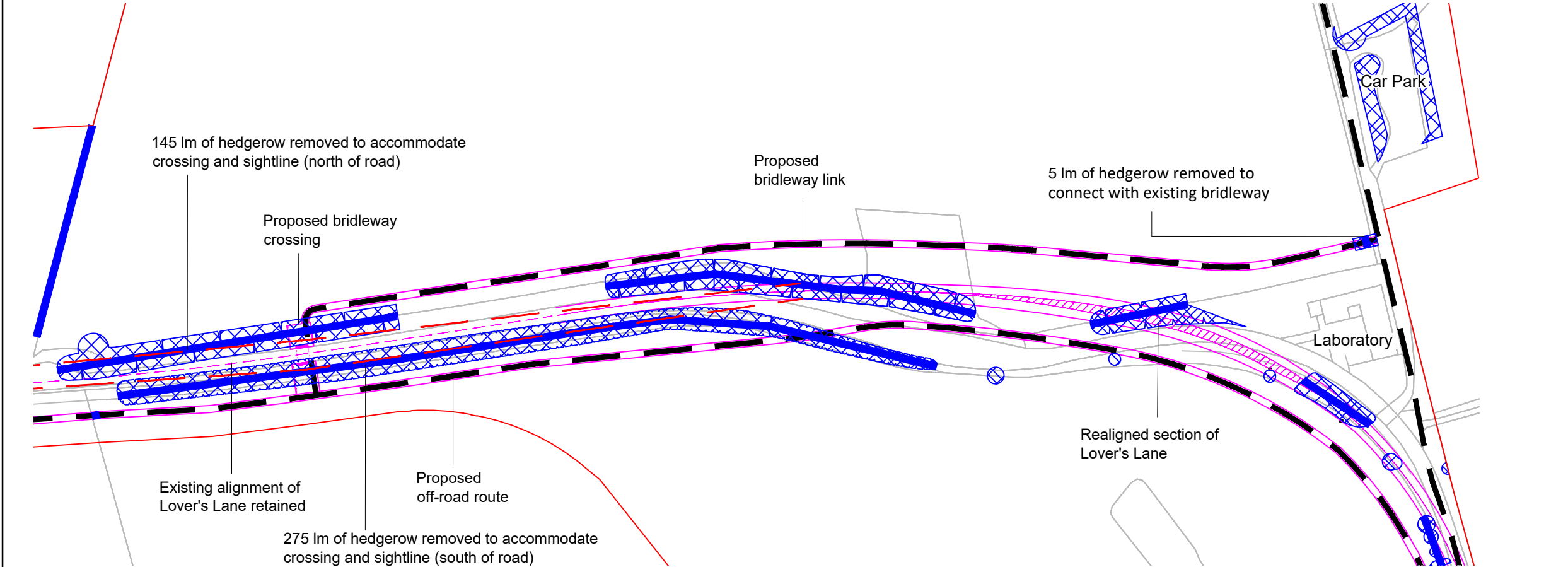
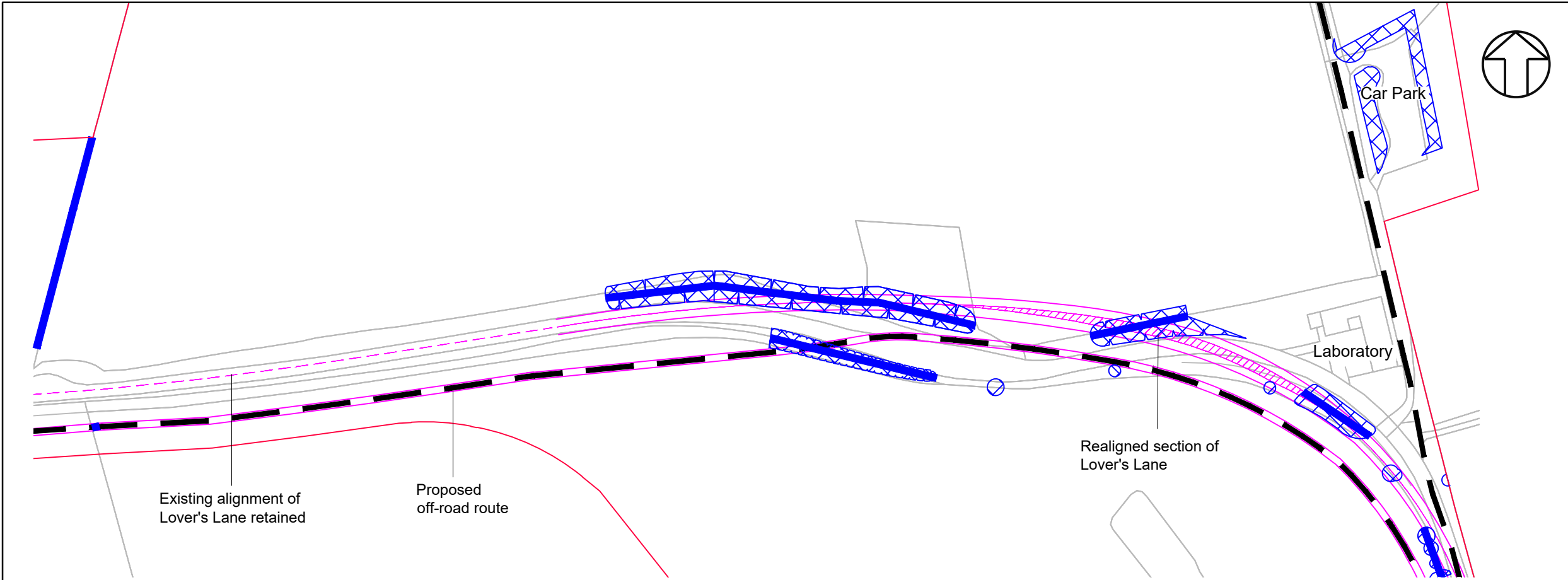
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DRAWING TITLE:
BRIDLEWAY LINK
COMPARISON OF REV 01 AND REV 02
LANDSCAPE RETENTION

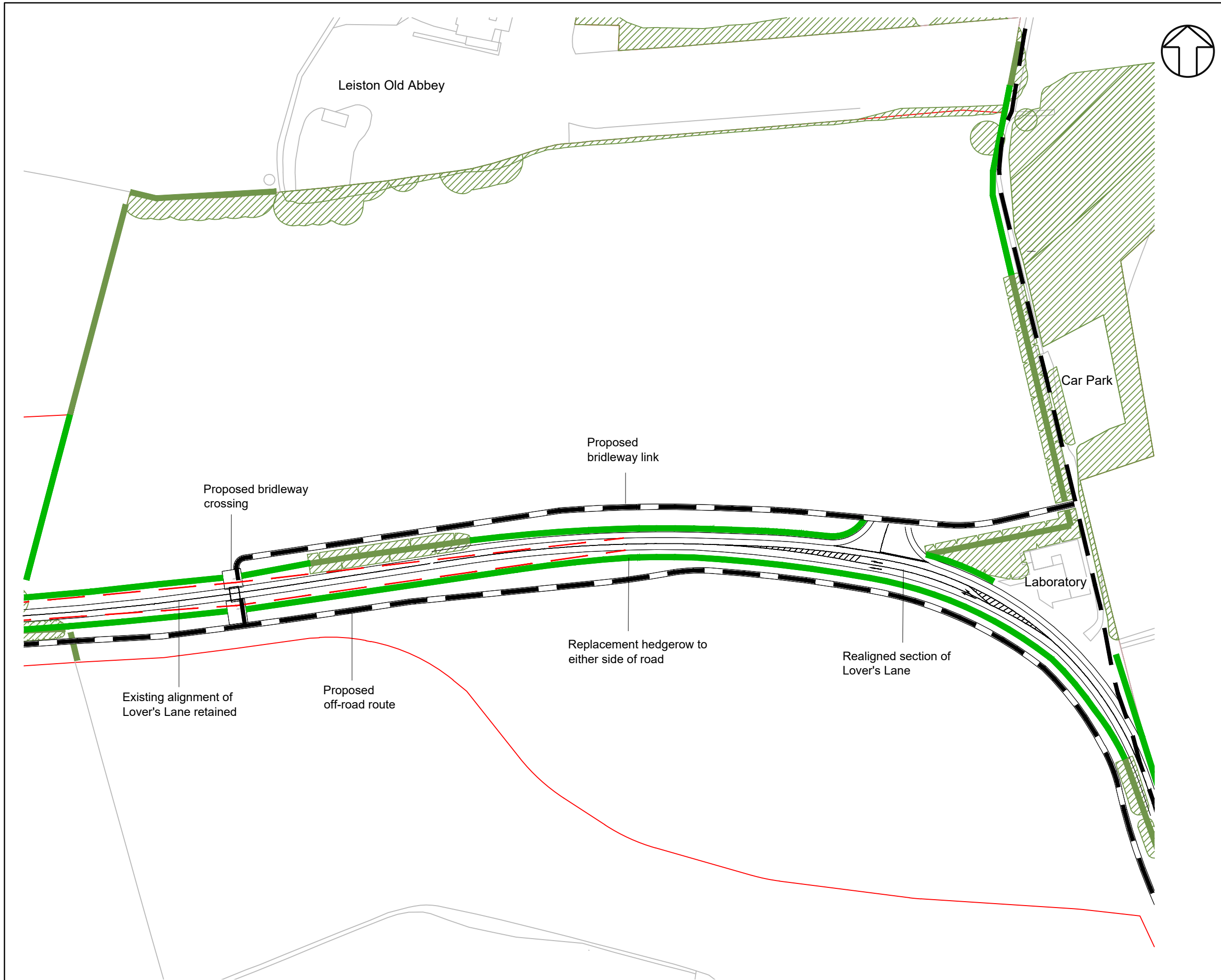
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DRAWING TITLE: BRIDLEWAY LINK COMPARISON OF REV 01 AND REV 02 SITE CLEARANCE			
DRAWING NO: FIGURE 18.18			
DATE: JUNE 2021	DRAWN: LDA	SCALE : NTS	REVISION: 1.0
SCALE BAR NTS			



NOTES

KEY

	Sizewell C Main Development Site Boundary
	Existing hedgerow including hedgerow trees
	Proposed hedgerow
	Existing mixed woodland / trees
	Public Right of Way (existing and proposed)
	Crossing Sightlines

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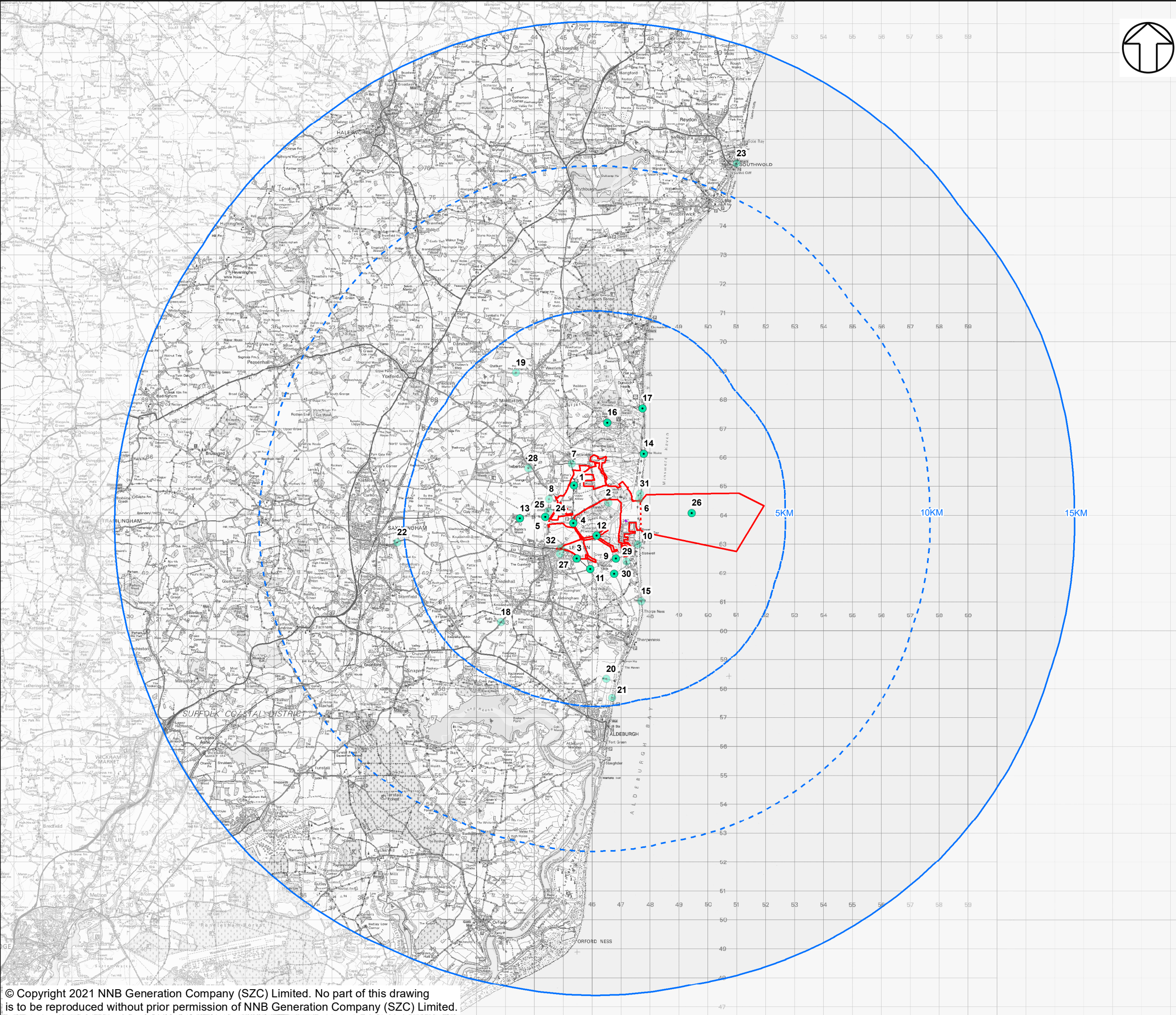
CHAPTER 18

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BRIDLEWAY LINK
COMPARISON OF REV 01 AND REV 02
OPERATIONAL PHASE

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FIGURE 18.19

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NTS



NOTES

THIS DRAWING IS BASED UPON COMPUTER GENERATED ZONE OF THEORETICAL VISIBILITY (ZTV) STUDIES PRODUCED USING THE VIEWSHED ROUTINE IN THE ESRI ARCGIS SUITE. THE AREAS SHOWN ARE THE MAXIMUM THEORETICAL VISIBILITY, TAKING INTO ACCOUNT TOPOGRAPHY, WOODLANDS, MAJOR HEDGEROWS AND BUILDINGS WHICH HAVE BEEN INCLUDED IN THE MODEL WITH THE HEIGHTS OBTAINED FROM LIDAR AND NEXTMAP 25 DIGITAL SURFACE DATA. DUE TO ITS RESOLUTION, THE SURFACE MODEL DOES NOT TAKE INTO ACCOUNT EVERY LOCALISED FEATURE SUCH AS WALLS, SMALL HEDGEROWS OR SMALL TREES AND THEREFORE ONLY GIVES AN IMPRESSION OF THE EXTENT OF VISIBILITY. THE ZTV INCLUDES AN ADJUSTMENT THAT ALLOWS FOR EARTH'S CURVATURE AND LIGHT REFRACTION. IT IS BASED ON SURFACE MODEL TERRAIN WITH A 20M² RESOLUTION. FOR DETAILS OF THE PARAMETERS INCLUDED IN THE ZTV MODEL REFER TO VOLUME 2 MAIN DEVELOPMENT SITE, CHAPTER 3 DESCRIPTION OF CONSTRUCTION OF SIZEWELL C.

KEY

- SIZEWELL C MAIN DEVELOPMENT SITE BOUNDARY
- DEMARCATION LINE
- LVIA STUDY AREA (15KM BUFFER OF MAIN DEVELOPMENT SITE – ONSHORE)
- 5KM AND 10KM BUFFERS OF MAIN DEVELOPMENT SITE – ONSHORE
- OPERATIONAL PARAMETER - P5
- REPRESENTATIVE VIEWPOINT LOCATIONS FROM WHERE THE REDUCTION IN HEIGHT OF THE SOUTHERNMOST PYLON WOULD BE VISIBLE
- REPRESENTATIVE VIEWPOINT LOCATIONS FROM WHERE THE REDUCTION IN HEIGHT OF THE SOUTHERNMOST PYLON WOULD NOT BE VISIBLE

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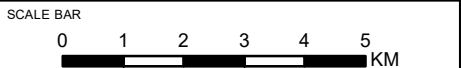


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21ST APRIL 2021
CHAPTER 18: LANDSCAPE IMPACT, VISUAL
EFFECTS AND DESIGN

DRAWING TITLE:
VISIBILITY OF CHANGE TO HEIGHT OF
OPERATIONAL PARAMETER P5

DRAWING NO:
FIGURE 18.20

DATE: MAY 2021 **DRAWN:** S.G. **SCALE:** 1:125,000 @A3

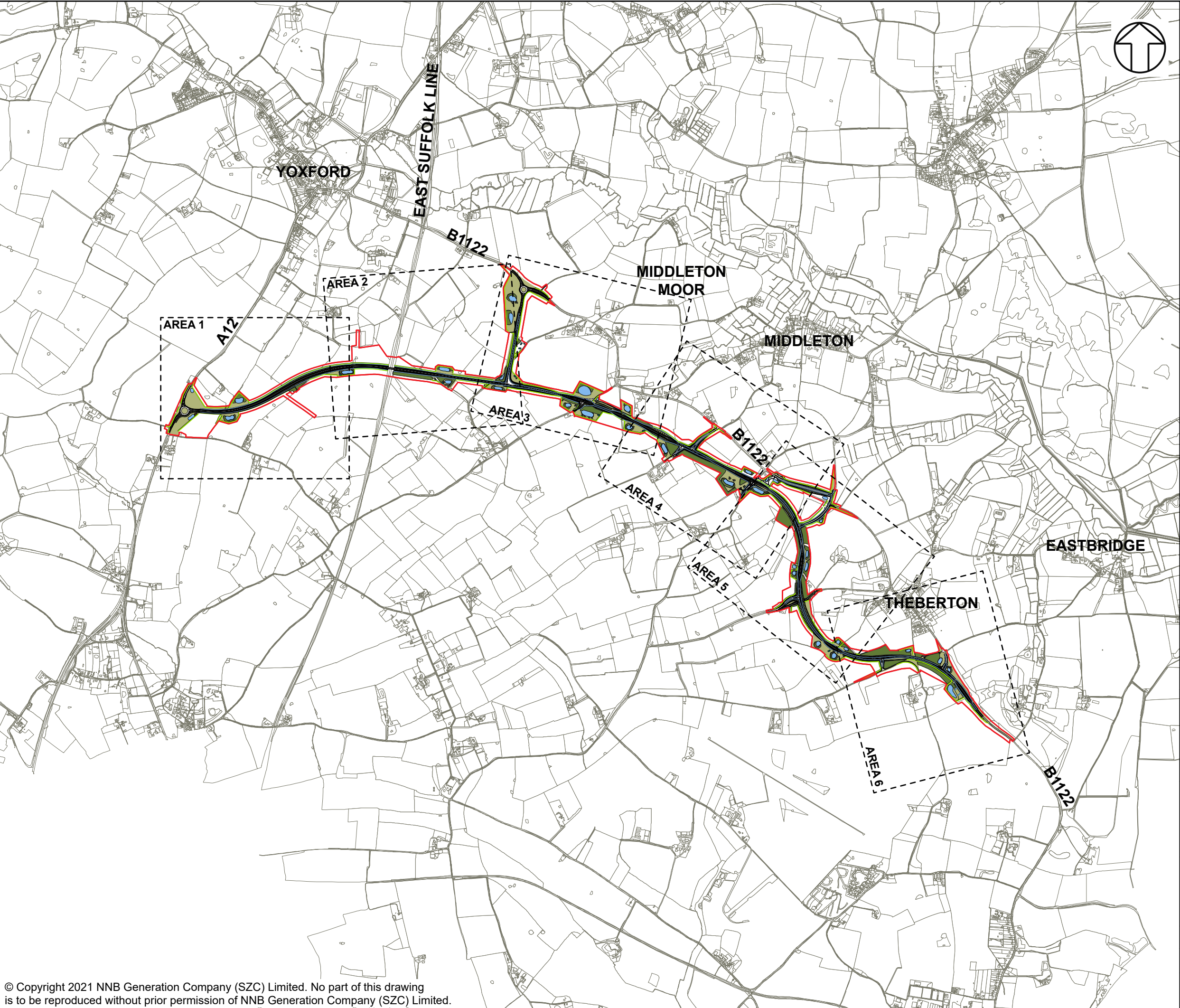




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View flat at a comfortable arm's length

CAMERA LOCATION (OS GRID REFERENCE):	624428 E 240399 N	HORIZONTAL FIELD OF VIEW: 53.5° (PLANAR PROJECTION)	PHOTO DATE / TIME:	02/03/2019 14:50	NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING, ALL DIMENSIONS ARE TO BE CHECKED ON SITE. AREA MEASUREMENTS FOR INDICATIVE PURPOSES ONLY.			COPYRIGHT Reproduced from Ordnance Survey map with the permission of Ordnance Survey on behalf of the controller of Her Majesty's Stationery Office © Crown Copyright (2019). All Rights reserved. NNB GenCo 0100060408.	DOCUMENT: SIZEWELL C PROJECT RESPONSES TO EXAMINING AUTHORITY'S WRITTEN QUESTIONS ISSUED 21ST APRIL 2021 CHAPTER 18: LANDSCAPE IMPACT, VISUAL EFFECTS AND DESIGN	DRAWING TITLE: FREIGHT MANAGEMENT FACILITY REPRESENTATIVE VIEWPOINT 1: EXISTING VIEW	NOT PROTECTIVELY MARKED			
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DIRECTION OF VIEW: BEARING FROM NORTH (0°):	297°	ENLARGEMENT FACTOR:	TBC	LENS MAKE, MODEL AND FOCAL LENGTH:							SIGMA 50MM F1.4 EX DG HSM	DATE:	DRAWN:	SCALE:
DISTANCE TO SITE:	343M	VISUALISATION TYPE:	TYPE 3	HEIGHT OF CAMERA LENS ABOVE GROUND (MAOD):							1.5M	JUNE 2021	R.K.	NTS



NOTES

KEY

- SIZEWELL LINK ROAD DEVELOPMENT
- SITE BOUNDARY
- BROADLEAVED WOODLAND
- SCATTERED TREES
- NATIVE HEDGEROW
- GRASSLAND
- RETAINED POND
- INDICATIVE POND
- INDICATIVE ATTENUATION BASIN
- INDICATIVE WATERCOURSE DIVERSION
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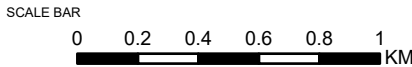


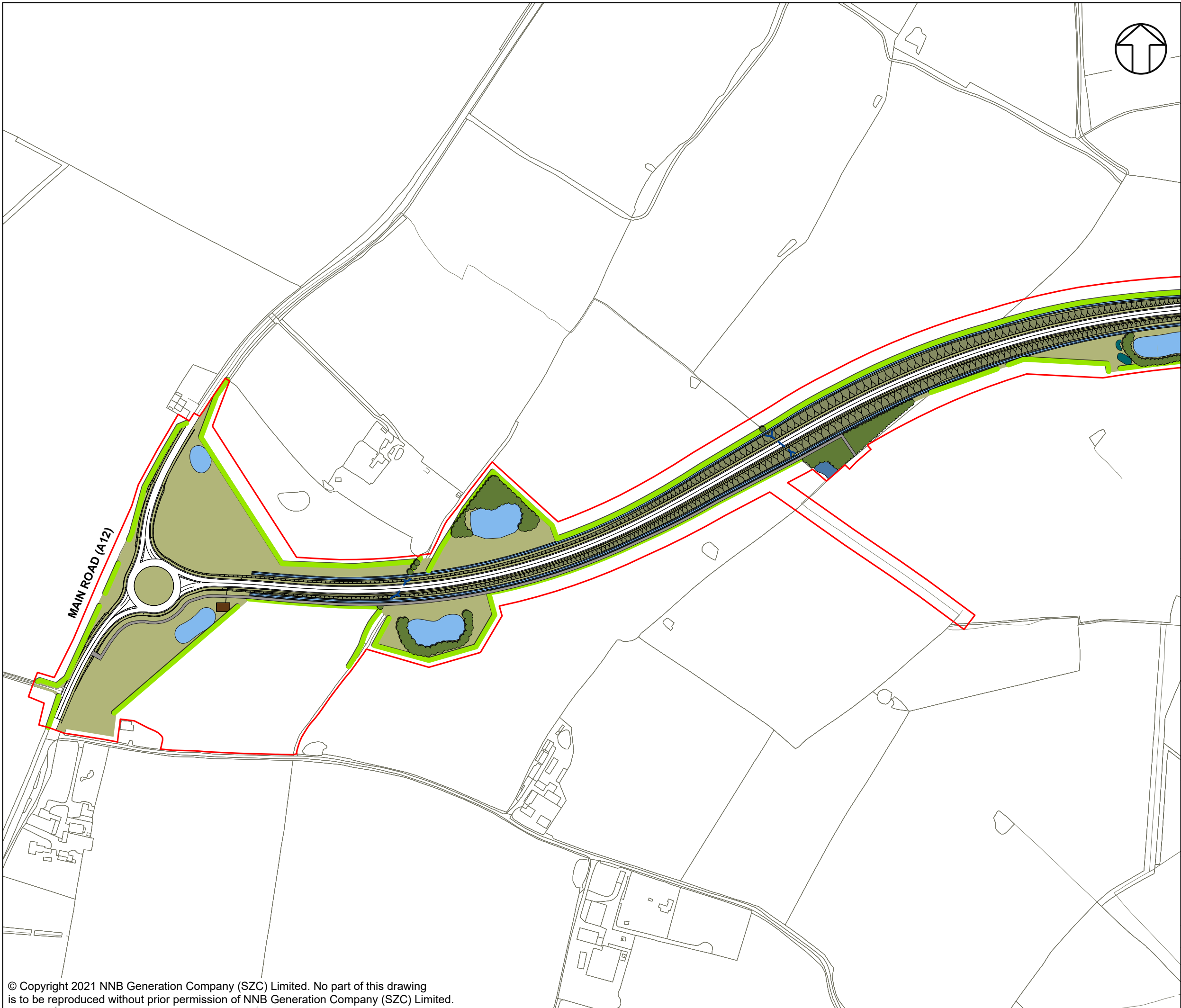
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EFFECTS AND DESIGN

DRAWING TITLE:
SIZEWELL LINK ROAD OUTLINE LANDSCAPE AND
ECOLOGY MANAGEMENT PLAN
PLATE 4.1 - PROPOSED OLEMP HABITAT
TYPOLOGY – OVERVIEW

DRAWING NO:
FIGURE 18.24

DATE: JUNE 2021 **DRAWN:** V.W. **SCALE:** 1:25,000 @A3





NOTES

KEY

- SIZEWELL LINK ROAD DEVELOPMENT SITE BOUNDARY
- BROADLEAVED WOODLAND
- SCATTERED TREES
- NATIVE HEDGEROW
- GRASSLAND
- RETAINED POND
- INDICATIVE POND
- INDICATIVE ATTENUATION BASIN
- INDICATIVE WATERCOURSE DIVERSION
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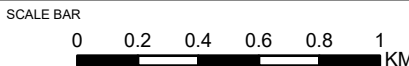


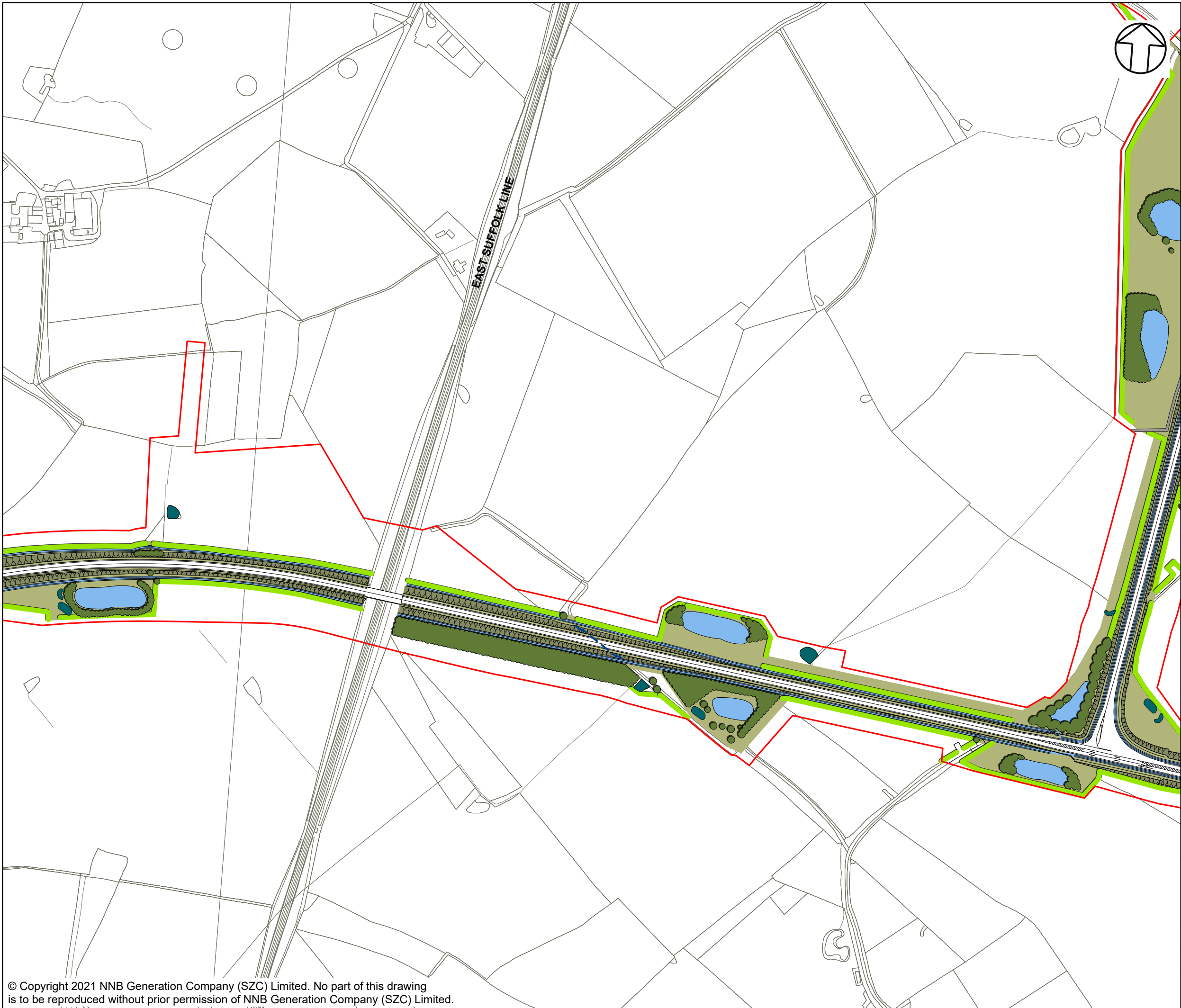
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EFFECTS AND DESIGN

DRAWING TITLE:
SIZEWELL LINK ROAD OUTLINE LANDSCAPE AND
ECOLOGY MANAGEMENT PLAN
PLATE 4.2 - PROPOSED OLEMP HABITAT
TYPOLOGY – AREA 1

DRAWING NO:
FIGURE 18.25

DATE: JUNE 2021 DRAWN: V.W. SCALE: 1:25,000 @A3





NOTES

KEY

- SIZEWELL LINK ROAD DEVELOPMENT
- SITE BOUNDARY
- BROADLEAVED WOODLAND
- SCATTERED TREES
- NATIVE HEDGEROW
- GRASSLAND
- RETAINED POND
- INDICATIVE POND
- INDICATIVE ATTENUATION BASIN
- INDICATIVE WATERCOURSE DIVERSION
- INDICATIVE SWALE

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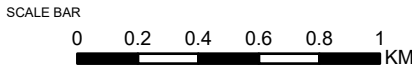


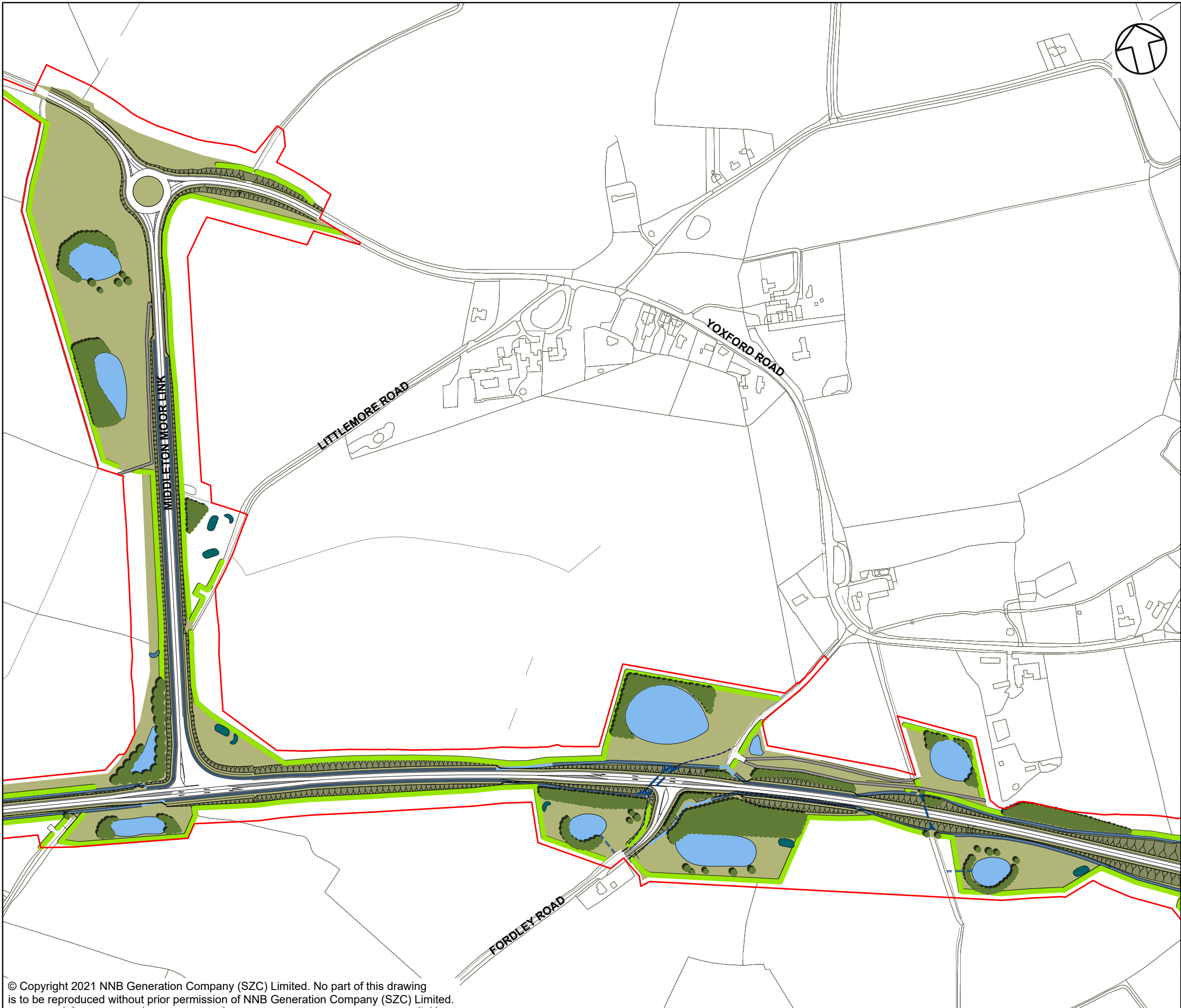
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EFFECTS AND DESIGN

DRAWING TITLE:
SIZEWELL LINK ROAD OUTLINE LANDSCAPE AND
ECOLOGY MANAGEMENT PLAN
PLATE 4.3 - PROPOSED OLEMP HABITAT
TYPOLOGY – AREA 2

DRAWING NO:
FIGURE 18.26

DATE: JUNE 2021	DRAWN: V.W.	SCALE: 1:25,000 @A3
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NOTES

KEY

- SIZEWELL LINK ROAD DEVELOPMENT
- SITE BOUNDARY
- BROADLEAVED WOODLAND
- SCATTERED TREES
- NATIVE HEDGEROW
- GRASSLAND
- RETAINED POND
- INDICATIVE POND
- INDICATIVE ATTENUATION BASIN
- INDICATIVE WATERCOURSE DIVERSION
- INDICATIVE SWALE

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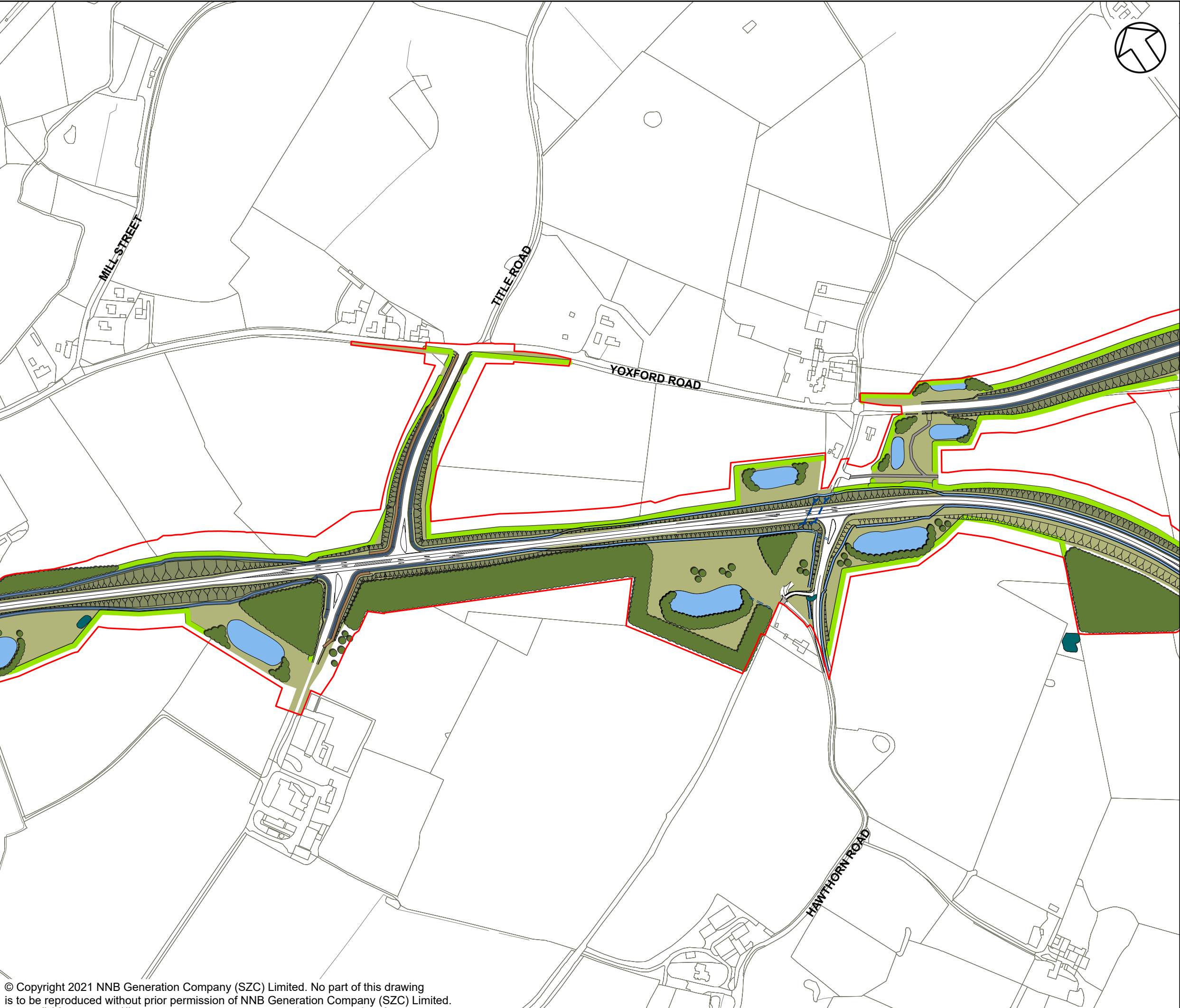
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CHAPTER 18: LANDSCAPE IMPACT, VISUAL
EFFECTS AND DESIGN

DRAWING TITLE:
SIZEWELL LINK ROAD OUTLINE LANDSCAPE AND
ECOLOGY MANAGEMENT PLAN
PLATE 4.4 - PROPOSED OLEMP HABITAT
TYPOLOGY – AREA 3

DRAWING NO:
FIGURE 18.27

DATE: JUNE 2021	DRAWN: V.W.	SCALE: 1:25,000 @A3
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SCALE BAR
0 0.2 0.4 0.6 0.8 1 KM



NOTES

KEY

- SIZEWELL LINK ROAD DEVELOPMENT
- SITE BOUNDARY
- BROADLEAVED WOODLAND
- SCATTERED TREES
- NATIVE HEDGEROW
- GRASSLAND
- RETAINED POND
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- INDICATIVE ATTENUATION BASIN
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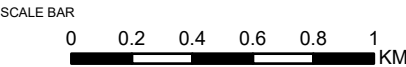


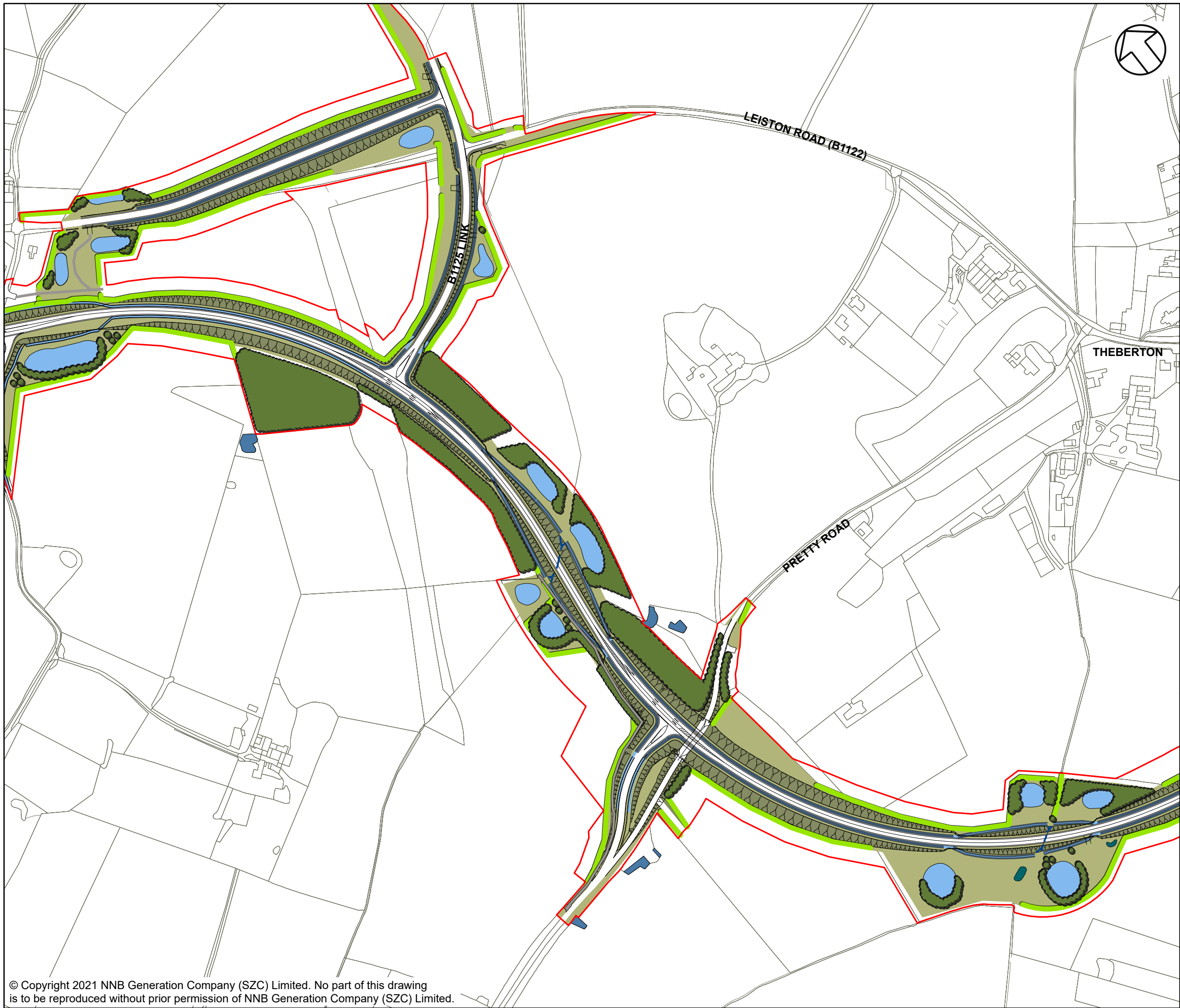
DOCUMENT:
SIZEWELL C PROJECT
RESPONSES TO EXAMINING AUTHORITY'S
WRITTEN QUESTIONS ISSUED 21ST APRIL 2021
CHAPTER 18: LANDSCAPE IMPACT, VISUAL
EFFECTS AND DESIGN

DRAWING TITLE:
SIZEWELL LINK ROAD OUTLINE LANDSCAPE AND
ECOLOGY MANAGEMENT PLAN
PLATE 4.5 - PROPOSED OLEMP HABITAT
TYPOLOGY – AREA 4

DRAWING NO:
FIGURE 18.28

DATE: JUNE 2021	DRAWN: V.W.	SCALE: 1:25,000 @A3
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NOTES

KEY

- SIZEWELL LINK ROAD DEVELOPMENT
- SITE BOUNDARY
- BROADLEAVED WOODLAND
- SCATTERED TREES
- NATIVE HEDGEROW
- GRASSLAND
- RETAINED POND
- INDICATIVE POND
- INDICATIVE ATTENUATION BASIN
- INDICATIVE WATERCOURSE DIVERSION
- INDICATIVE SWALE

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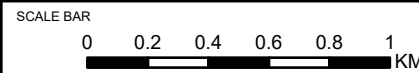


DOCUMENT:
SIZEWELL C PROJECT
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CHAPTER 18: LANDSCAPE IMPACT, VISUAL
EFFECTS AND DESIGN

DRAWING TITLE:
SIZEWELL LINK ROAD OUTLINE LANDSCAPE AND
ECOLOGY MANAGEMENT PLAN
PLATE 4.6 - PROPOSED OLEMP HABITAT
TYPOLOGY – AREA 5

DRAWING NO:
FIGURE 18.29

DATE: JUNE 2021 DRAWN: V.W. SCALE: 1:25,000 @A3





NOTES

KEY

- SIZEWELL LINK ROAD DEVELOPMENT SITE BOUNDARY
- BROADLEAVED WOODLAND
- SCATTERED TREES
- NATIVE HEDGEROW
- GRASSLAND
- RETAINED POND
- INDICATIVE POND
- INDICATIVE ATTENUATION BASIN
- INDICATIVE WATERCOURSE DIVERSION
- INDICATIVE SWALE

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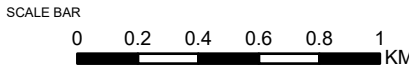


DOCUMENT:
SIZEWELL C PROJECT
RESPONSES TO EXAMINING AUTHORITY'S
WRITTEN QUESTIONS ISSUED 21ST APRIL 2021
CHAPTER 18: LANDSCAPE IMPACT, VISUAL
EFFECTS AND DESIGN

DRAWING TITLE:
SIZEWELL LINK ROAD OUTLINE LANDSCAPE AND
ECOLOGY MANAGEMENT PLAN
PLATE 4.7 - PROPOSED OLEMP HABITAT
TYPOLOGY – AREA 6

DRAWING NO:
FIGURE 18.30

DATE: JUNE 2021	DRAWN: V.W.	SCALE: 1:25,000 @A3
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NOTES:

1. FOR DETAILS OF PERMANENT AND TEMPORARY POSSESSION WITHIN ORDER LIMITS REFER TO LAND PLANS.

KEY:

- DEVELOPMENT SITE BOUNDARY
- SOFTWORKS - EXISTING**
- RETAINED HEDGEROW
- RETAINED IMPORTANT HEDGEROW (HEDGEROW REGULATIONS 1997)
- RETAINED AND ENHANCED TREES AND SHRUBS
- RETAINED AND ENHANCED POND
- SOFTWORKS - PROPOSED**
- HEDGEROW PLANTING
- NATIVE TREE AND SHRUB PLANTING
- GRASSLAND - RETAINED OR REINSTATED
- TO BE REINSTATED UPON COMPLETION OF CONSTRUCTION WORKS
- EXISTING POND TO BE REINSTATED UPON COMPLETION OF CONSTRUCTION WORKS
- INDICATIVE POND FOR GREAT CRESTED NEWT MITIGATION
- INDICATIVE POND FOR BIODIVERSITY NET GAIN
- HARDWORKS - PROPOSED**
- HIGHWAY BOUNDARY FENCE
- VEHICLE SURFACING
- EARTHWORKS / INDICATIVE DRAINAGE - PROPOSED**
- CUTTING OR EMBANKMENT
- INDICATIVE ATTENUATION BASIN
- INDICATIVE SWALE
- PROPOSED WATERCOURSE CULVERT

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RESPONSES TO EXAMINING AUTHORITY'S
WRITTEN QUESTIONS ISSUED ON 21ST APRIL 2021
CHAPTER 18: LANDSCAPE IMPACT, VISUAL
EFFECTS AND DESIGN

DRAWING TITLE:

SIZEWELL LINK ROAD OLEMP
WOODLAND PLANTING EAST OF THE EAST
SUFFOLK LINE

DRAWING NO:

FIGURE 18.31

DATE: JUNE 2021 DRAWN: R.K. SCALE: 1:2,500 REVISION: 01

SCALE BAR:

25m 0 25 50 75m



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View flat at a comfortable arm's length

CAMERA LOCATION (OS GRID REFERENCE): 643470 E 265779 N		HORIZONTAL FIELD OF VIEW: 53.5° (PLANAR PROJECTION)		PHOTO DATE / TIME: 06/03/2019 10:15		<div>NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING. ALL DIMENSIONS ARE TO BE CHECKED ON SITE. AREA MEASUREMENTS FOR INDICATIVE PURPOSES ONLY.</div> <div><div><div><div>COPYRIGHT</div><div>Reproduced from Ordnance Survey map with the permission of Ordnance Survey on behalf of the controller of Her Majesty's Stationery Office © Crown Copyright (2019). All Rights reserved. NNB GenCo 0100060408.</div></div></div></div>	DOCUMENT: SIZEWELL C PROJECT RESPONSES TO EXAMINING AUTHORITY'S WRITTEN QUESTIONS ISSUED 21ST APRIL 2021 CHAPTER 18: LANDSCAPE IMPACT, VISUAL EFFECTS AND DESIGN		DRAWING TITLE: SIZEWELL LINK ROAD REPRESENTATIVE VIEWPOINT 2: EXISTING VIEW		NOT PROTECTIVELY MARKED	
GROUND LEVEL (MAOD): 7.4M		PAPER SIZE: 841MM X 297MM (HALF A1)		CAMERA MODEL AND SENSOR FORMAT: CANON EOS 5D MARK III			DRAWING NO: FIGURE 18.32					
DIRECTION OF VIEW: BEARING FROM NORTH (0°): 209°		ENLARGEMENT FACTOR: TBC		LENS MAKE, MODEL AND FOCAL LENGTH: SIGMA 50MM F1.4 EX DG HSM			DATE: JUNE 2021		DRAWN: R.K.		SCALE: NTS	
DISTANCE TO SITE: 245M		VISUALISATION TYPE: TYPE 3		HEIGHT OF CAMERA LENS ABOVE GROUND (MAOD): 1.5M								



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View flat at a comfortable arm's length

CAMERA LOCATION (OS GRID REFERENCE):	643470 E 265779 N	HORIZONTAL FIELD OF VIEW: 53.5° (PLANAR PROJECTION)	PHOTO DATE / TIME:	06/03/2019 10:15	<div>THIS VISUALISATION IS BASED UPON LIDAR DIGITAL SURFACE DATA WITH SPOT HEIGHTS AT 2M INTERVALS AND DOES NOT PRECISELY MODEL SMALL SCALE CHANGES IN LANDFORM OR SHARP BREAKS IN SLOPE.</div> <div>NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING. ALL DIMENSIONS ARE TO BE CHECKED ON SITE.</div> <div>AREA MEASUREMENTS FOR INDICATIVE PURPOSES ONLY.</div>			<div>COPYRIGHT</div> <div>Reproduced from Ordnance Survey map with the permission of Ordnance Survey on behalf of the controller of Her Majesty's Stationery Office © Crown Copyright (2019).</div> <div>CHAPTER 18: LANDSCAPE IMPACT, VISUAL EFFECTS AND DESIGN</div>	DOCUMENT: SIZEWELL C PROJECT RESPONSES TO EXAMINING AUTHORITY'S WRITTEN QUESTIONS ISSUED 21ST APRIL 2021 CHAPTER 18: LANDSCAPE IMPACT, VISUAL EFFECTS AND DESIGN	DRAWING TITLE: SIZEWELL LINK ROAD REPRESENTATIVE VIEWPOINT 2: PHOTOWIRE	NOT PROTECTIVELY MARKED						
GROUND LEVEL (MAOD):	7.4M	PAPER SIZE:	841MM X 297MM (HALF A1)	CAMERA MODEL AND SENSOR FORMAT:							CANON EOS 5D MARK III	DRAWING NO: FIGURE 18.33					
DIRECTION OF VIEW: BEARING FROM NORTH (0°):	209°	ENLARGEMENT FACTOR:	TBC	LENS MAKE, MODEL AND FOCAL LENGTH:							SIGMA 50MM F1.4 EX DG HSM	DATE:	JUNE 2021	DRAWN:	R.K.	SCALE:	NTS
DISTANCE TO SITE:	245M	VISUALISATION TYPE:	TYPE 3	HEIGHT OF CAMERA LENS ABOVE GROUND (MAOD):							1.5M						