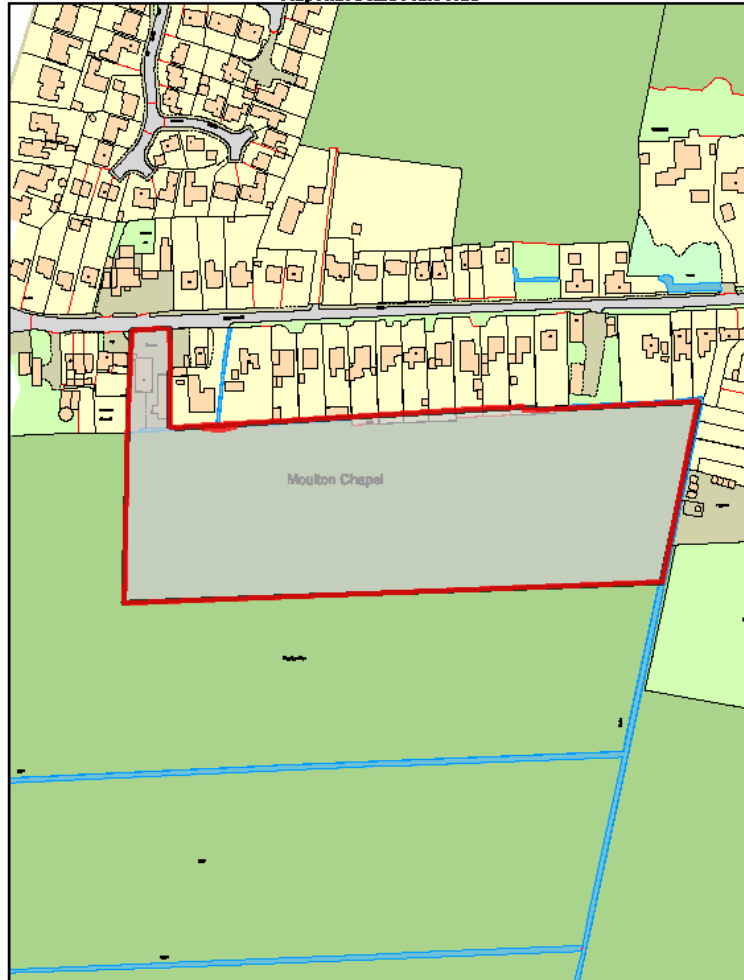


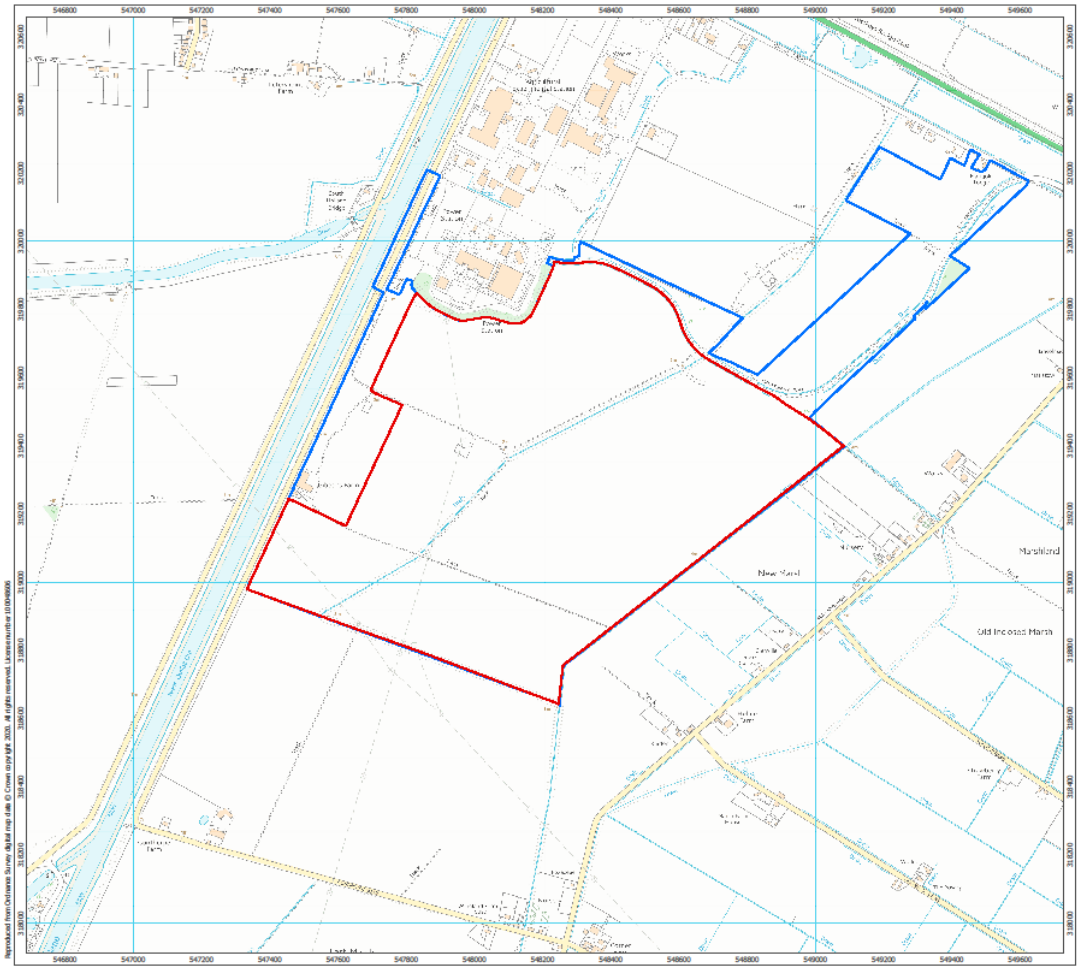
Welcome to the
Planning
Committee

MapThat Scale Print Title



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MAP SCALE 1:2000
CREATED DATE: 19/02/2021
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IN SCALE







Planning Application Boundary

Land under Applicant's control

1:10,000 Scale @ A3



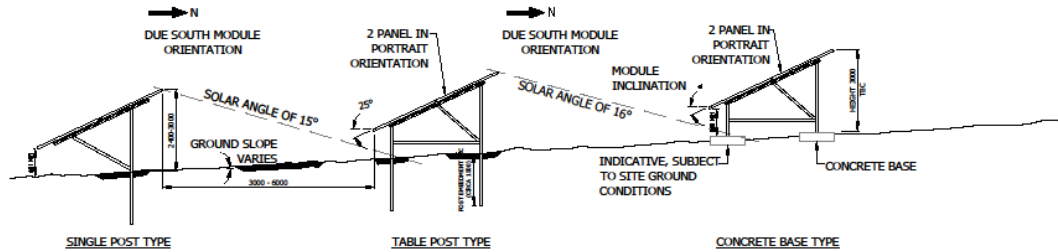
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Checked By: SC	Date: 14/10/2020

Site Location Plan
Planning Drawing 1
 Figure 1

Sutton Bridge Solar Development
Planning Application

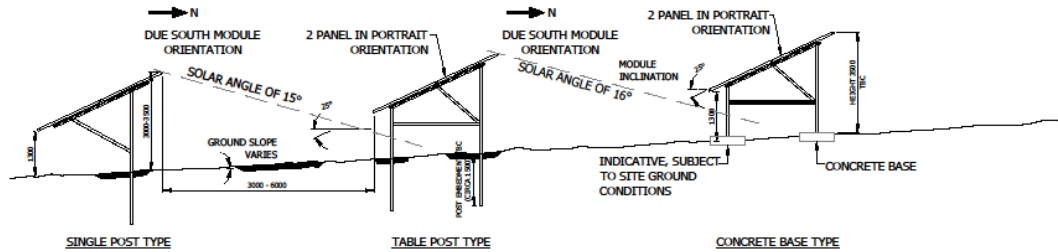
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SCALE 1:100



TYPICAL SECTION THROUGH VARIOUS MODULE OPTIONS - BASE OF PANEL 1.3M ABOVE GROUND LEVEL, PANEL HEIGHT UP TO 3.5M

SCALE 1:100



File Name: T:\PROJECTS\3630 SUTTON BRIDGE SOLAR DEVELOPMENT\LANDSCAPE\DRAWING\WORKING\3630_PLAN_FIGURES_20101005_20101012.rvt
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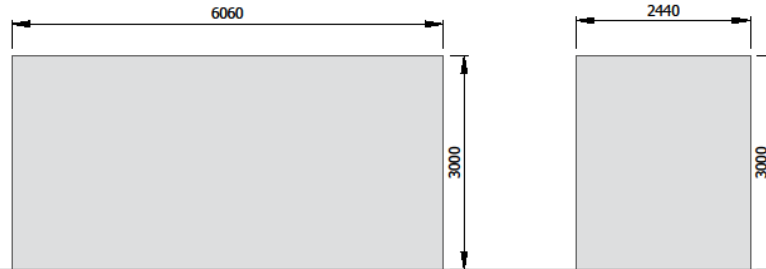
Project Title Sutton Bridge Solar Development		Drawing Title FIGURE 4 INDICATIVE PANELS		Purpose of Issue PLANNING		THIS DOCUMENT HAS BEEN PREPARED IN ACCORDANCE WITH THE SCOPE OF WORK AGREED WITH CLIENT AND IS SUBJECT TO THE TERMS OF THAT AGREEMENT. ARCUS ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN BY ITS CLIENT AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPARED AND PROVIDED.		Arcus Consultancy Services 7th Floor 1C Swinegate Court East, 3 Swinegate York, YO1 8AJ Tel: +44 (0) 1904 715 470 Fax: www.arcusconsulting.co.uk	
Client edf renewables		Designed LH		Checked MT		Approved KE		Drawing Number 3630-DR-PLAN_201	
		Arcus Internal Project No. 3630		Date 12/10/2020		Rev 1			
		Scale @ A3 1:100							



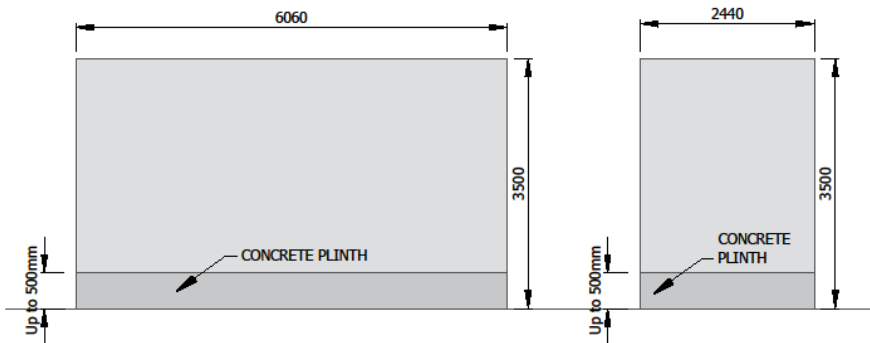
MV POWER STATION IMAGE





MV POWER STATION FRONT AND SIDE ELEVATION



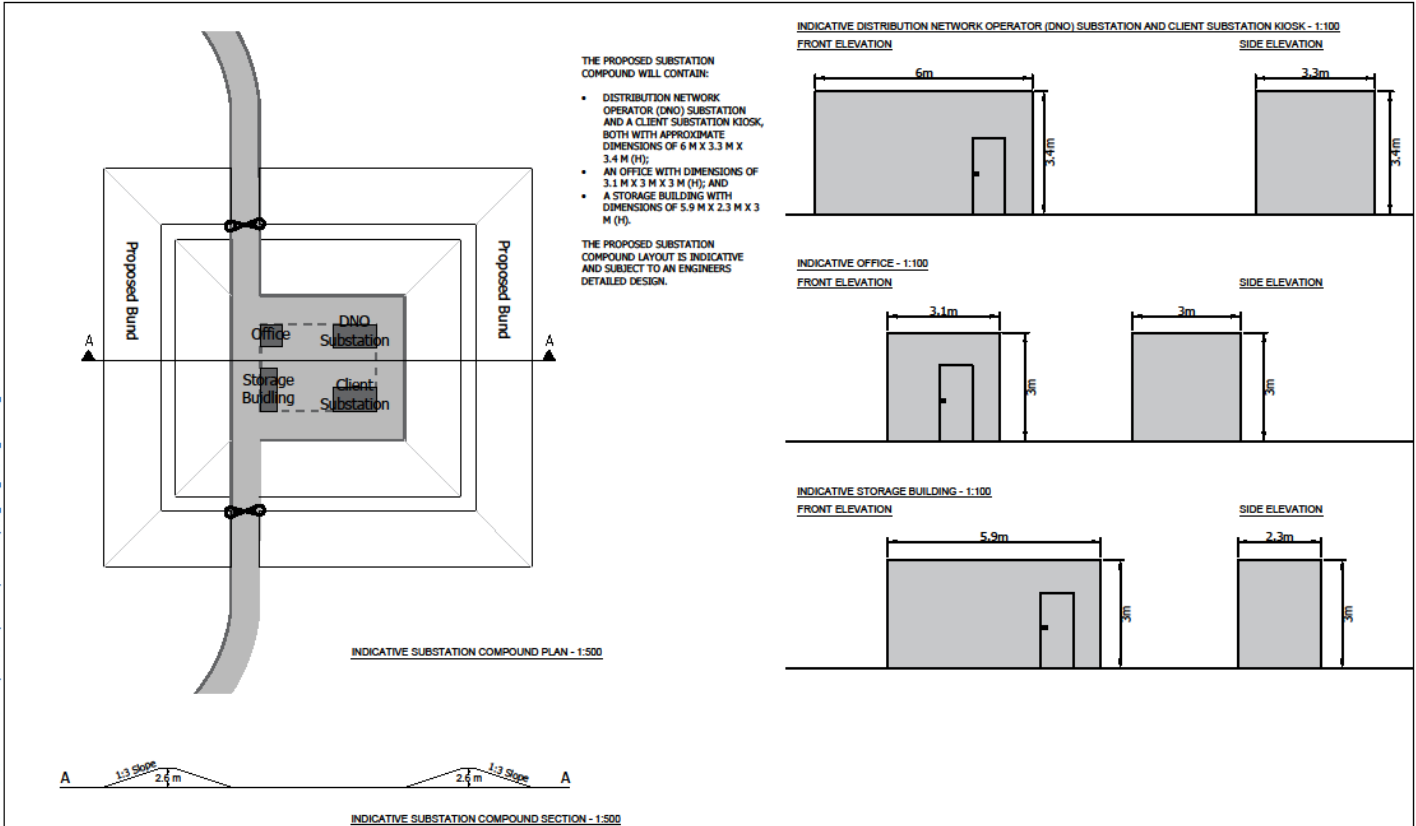
RAISED MV POWER STATION FRONT AND SIDE ELEVATION



Plot Date: 15 October 2020 12:49:53
 File Name: Y:\PROJECTS\3630 SUTTON BRIDGE SOLAR DEVELOPMENT\LANDSCAPE\DRAWING\WORKING\3630_Plan_PFEURES_201005_20201012.rvt

Project Title Sutton Bridge Solar Development	Drawing Title FIGURE 7 INDICATIVE MV POWER STATION	Purpose of Issue PLANNING		THIS DOCUMENT HAS BEEN PREPARED IN ACCORDANCE WITH THE SCOPE OF ARCUS CONSULTANCY SERVICES APPOINTMENT WITH ITS CLIENT AND IS SUBJECT TO THE TERMS OF THAT APPOINTMENT. ARCUS ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN BY THE CLIENT AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PROVIDED AND PRODUCED.		Arcus Consultancy Services 7th Floor 1C Swinegate Court East, 3 Swinegate York, YO1 8AJ Tel: +44 (0) 1904 715 470 Fax: www.arcusconsulting.co.uk									
Client 	<table border="1"> <tr> <td>Designed LH</td> <td>Drawn LH</td> <td>Checked MT</td> <td>Approved KE</td> </tr> <tr> <td colspan="3">Arcus Internal Project No. 3630</td> <td>Date 12/10/2020</td> </tr> <tr> <td colspan="4">Scale A3 1:50</td> </tr> </table>	Designed LH	Drawn LH						Checked MT	Approved KE	Arcus Internal Project No. 3630			Date 12/10/2020	Scale A3 1:50
Designed LH	Drawn LH	Checked MT	Approved KE												
Arcus Internal Project No. 3630			Date 12/10/2020												
Scale A3 1:50															

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THE PROPOSED SUBSTATION COMPOUND WILL CONTAIN:

- DISTRIBUTION NETWORK OPERATOR (DNO) SUBSTATION AND A CLIENT SUBSTATION KIOSK, BOTH WITH APPROXIMATE DIMENSIONS OF 6 M X 3.3 M X 3.4 M (H);
- AN OFFICE WITH DIMENSIONS OF 3.1 M X 3 M X 3 M (H); AND
- A STORAGE BUILDING WITH DIMENSIONS OF 5.9 M X 2.3 M X 3 M (H).

THE PROPOSED SUBSTATION COMPOUND LAYOUT IS INDICATIVE AND SUBJECT TO AN ENGINEERS DETAILED DESIGN.

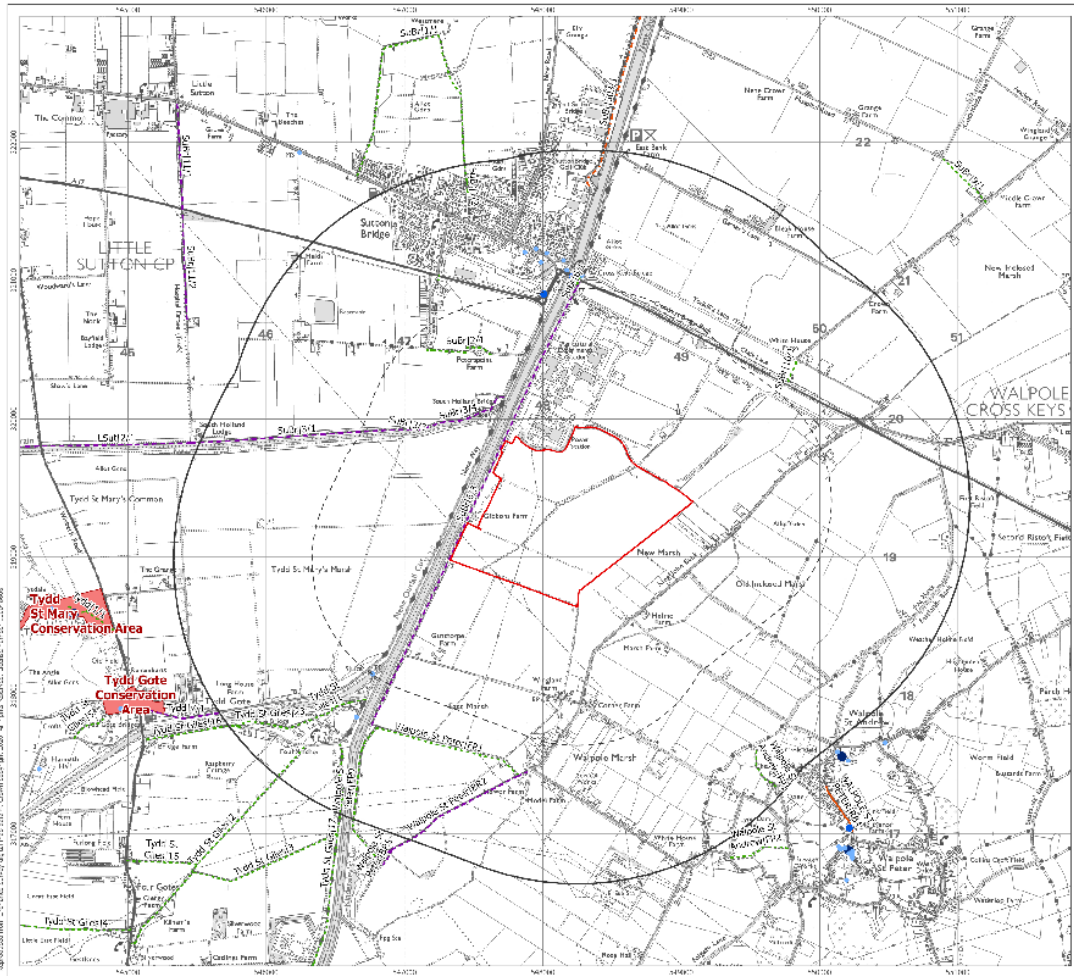
Project Title: Sutton Bridge Solar Development
 Drawing Title: FIGURE 8 INDICATIVE SUBSTATION COMPOUND
 Client: EDF renewables
 Purpose of Issue: PLANNING
 Date: 12/10/2020
 Drawing Number: 3630-DR-PLAN_205
 Rev: 1
 Arcus Consultancy Services
 7th Floor
 1C Swinegate Court East, 3 Swinegate
 York, YO1 3AJ
 Tel: +44 (0) 1904 715 470
 Fax:
 www.arcusconsulting.co.uk

Project Title	Sutton Bridge Solar Development
Drawing Title	FIGURE 8 INDICATIVE SUBSTATION COMPOUND
Client	

Purpose of Issue		PLANNING	
Designed LH	Drawn LH	Checked MT	Approved KE
Arcus Internal Project No. 3630		Date	12/10/2020
Scale @ A3 AS SHOWN			

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Drawing Number	Rev
3630-DR-PLAN_205	1

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 1C Swinegate Court East, 3 Swinegate
 York, YO1 3AJ
 Tel: +44 (0) 1904 715 470
 Fax:
 www.arcusconsulting.co.uk



- Core Study Area
- 1 km Study Area
- 2 km Study Area
- Listed Buildings
- I
- II*
- II
- Public Rights of Way
- Footpath
- Bricleway
- Restricted Byway
- BOAT
- Conservation Area

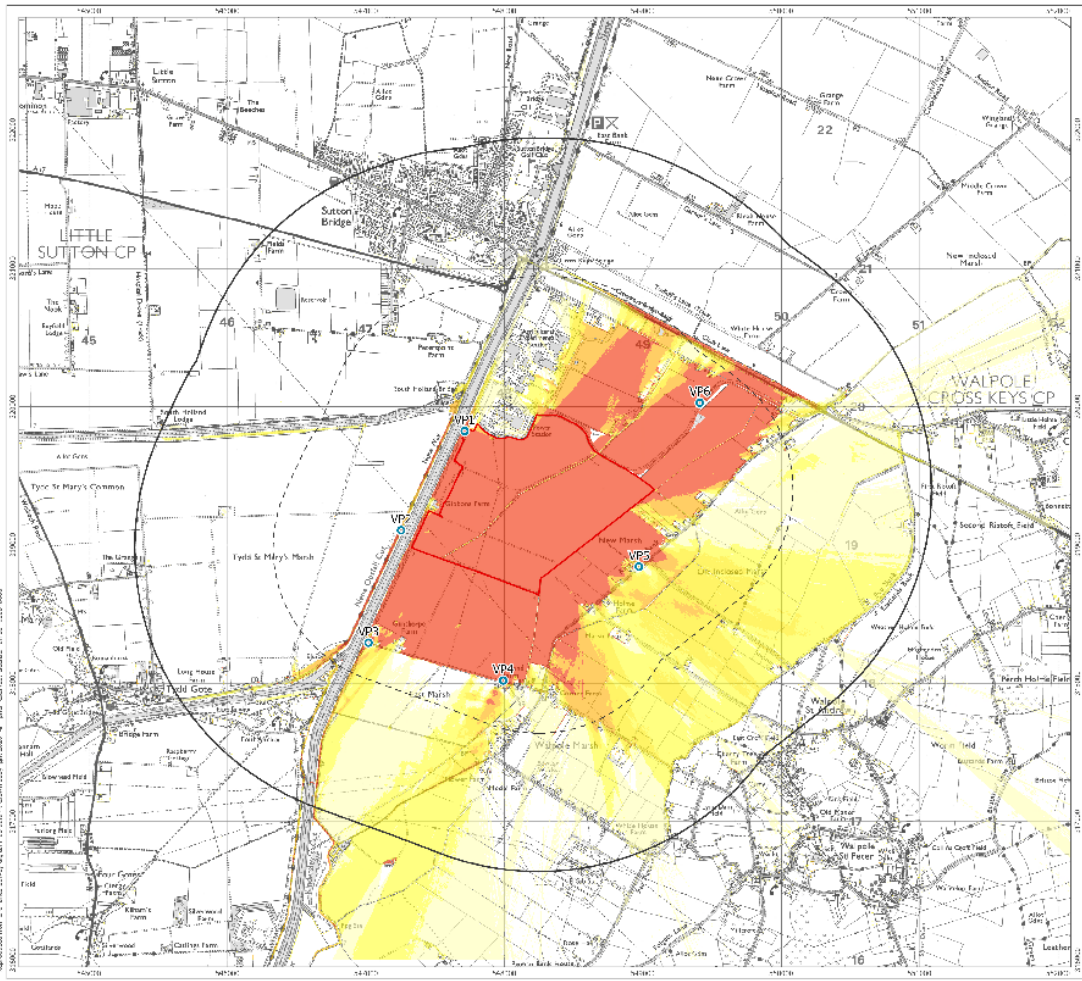
1:25,000 Scale 1: A2

10m

Prepared by: WRM	Ref: 0550-R01-0104
Checked by: LII	Date: 25/10/2020

Landscape Baseline
Figure 4

Sutton Bridge Solar Development
Landscape and Visual Appraisal



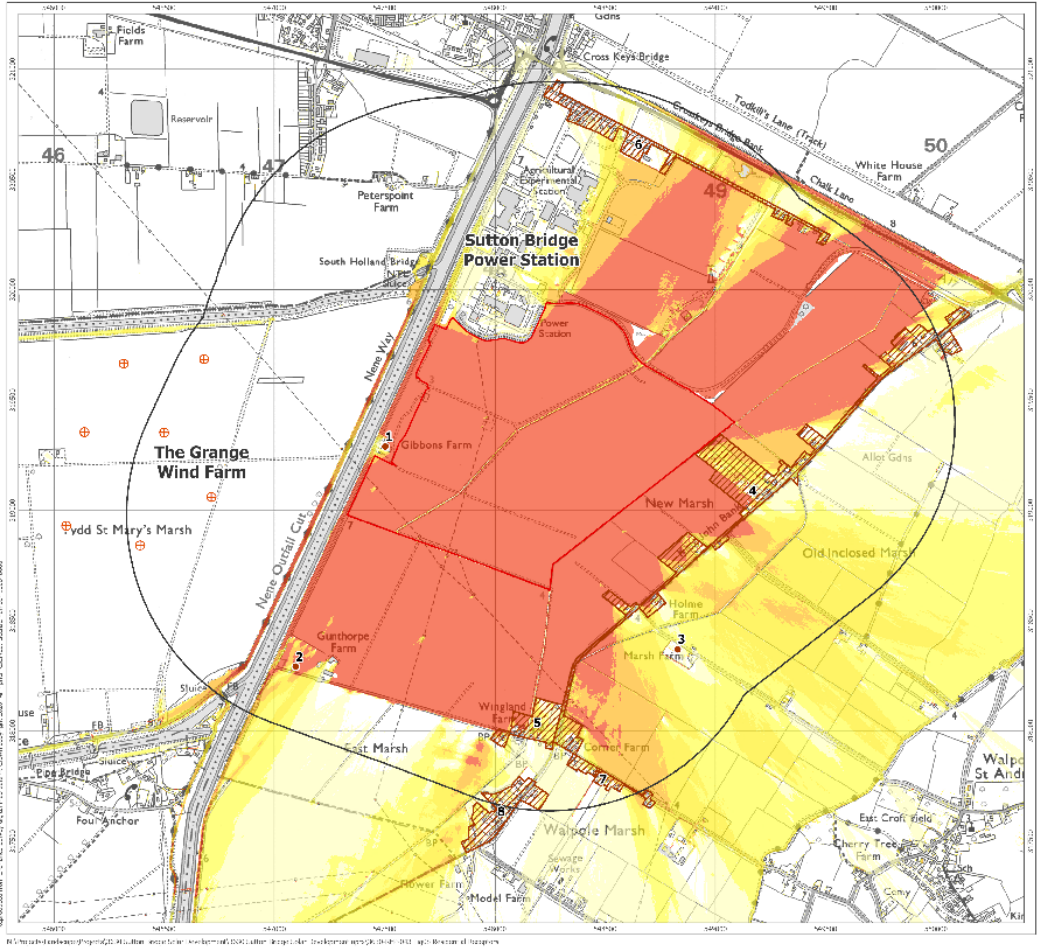
- Core Study Area
 - 1 km Study Area
 - 2 km Study Area
 - Viewpoint Locations
- Zone of Theoretical Visibility
- 1-20% Proposed Development may be visible
 - 21-40% Proposed Development may be visible
 - 41-60% Proposed Development may be visible
 - 61-80% Proposed Development may be visible
 - 81-100% Proposed Development may be visible



Prepared by: WMA Ref: 8338-R1-1-B1-2
 Checked by: LJJ Date: 20/10/2020

Screened ZTV
Figure 7

Sutton Bridge Solar Development
Landscape and Visual Appraisal



Legend

- Core Study Area
- 1 km Study Area
- ⊕ Existing Turbines Associated to The Grange Wind Farm
- Residential Properties
- Residential Groups
 - 1 - Gibbons Farm
 - 2 - Property west of Gunthorpe Farm
 - 3 - Marsh Farm
 - 4 - Ribbon development along King John Bank
 - 5 - Ribbon development along Gunthorpe Road
 - 6 - Ribbon development along Turk Lane
 - 7 - Ribbon development along Fawcett Road (South east of King John Bank)
 - 8 - Ribbon development along The Marsh (Malpas Marsh)

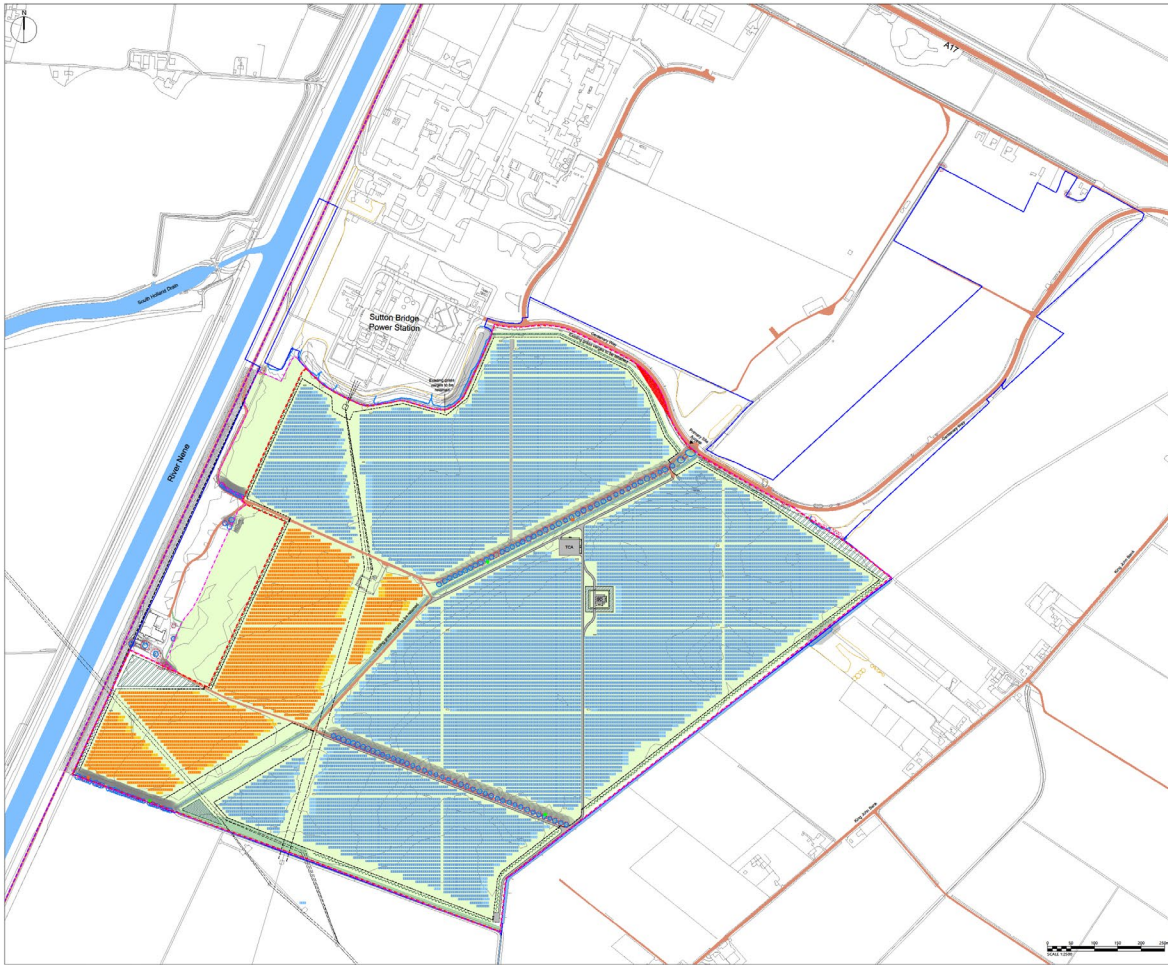
Zone of Theoretical Visibility

- 1-20% Proposed Development may be visible
- 21-40% Proposed Development may be visible
- 41-60% Proposed Development may be visible
- 61-80% Proposed Development may be visible
- 81-100% Proposed Development may be visible

1:10,000 Scale @ A2
 Produced by: ERM Ref: 8000-WL-0004
 Checked by: ILL Date: 20/11/2020

Residential Receptors
Figure 8

Sutton Bridge Solar Development
Landscape and Visual Appraisal



KEY	
	Boundary Boundary
	Planning Boundary Boundary
	Landscape and Biodiversity Management Plan Area Adjacent to Sustainable Core Park Area
	Existing Footpath
	Existing Public Rights of Way
	Cableway to be retained or defined by WROD/2017
	Cableway to be retained or defined by WROD/2017
	Cableway to be retained or defined by WROD/2017
	M20 Road protection (s.s.)
	Estimated Track Marker
	Existing Track To Be Retained (contaminated)
	Existing Track To Be Retained (uncontaminated)
	Existing Highway To Be Retained
	Ponding Water (at least 100mm deep) or at least 50mm deep in 100mm x 100mm x 100mm (DIA) Areas (500mm deep)
	Existing Watercourse
	Existing Footpath/Cycle
	Proposed Native Species Woodland (with 100mm deep water)
	Proposed Native Species Woodland (with 100mm deep water)
	Proposed Native Species Woodland (with 100mm deep water)
	Proposed Native Species Woodland (with 100mm deep water)
	Proposed Native Species Woodland (with 100mm deep water)
	Proposed Track
	Proposed Drive
	Proposed Lane
	Proposed 1.5m deep panel (panel height up to 3.0m)
	Proposed 2.0m deep panel (panel height up to 3.5m)
	Proposed 2.5m deep panel (panel height up to 4.0m)
	Proposed 4m deep panel (panel height 4.0m)
	Proposed 10m deep panel (panel height 10m)
	Proposed 10m deep panel (panel height 10m)
	Proposed 10m deep panel (panel height 10m)
	Proposed 10m deep panel (panel height 10m)
	Proposed 10m deep panel (panel height 10m)
	Proposed 10m deep panel (panel height 10m)
	Proposed 10m deep panel (panel height 10m)
	Proposed 10m deep panel (panel height 10m)
	Proposed 10m deep panel (panel height 10m)

EDF renewables

REVISIONS

Rev	Date	Description
1	01/01/2024	Final Design
2	02/01/2024	Final Design
3	03/01/2024	Final Design

FOR PLANNING

ARCUS

PROJECT: Sutton Bridge Solar Development

TITLE: Phase 1 Landscape Management Plan

CLIENT: EDF Energy

DATE: 01/01/2024

DRAWN BY: [Name]

CHECKED BY: [Name]

APPROVED BY: [Name]

SCALE: 1:1000

PROJECT NUMBER: [Number]

ARCUS: [Address]

ARCUS CONTACT: [Details]



Photomontage - Year 1 Mitigation



Photomontage - Year 10 Mitigation

View of a comparable area (right)

Figure 2b

Viewpoint 1.5.6.0 (S2780)
 Sutter Bridge Solar Development, CSP Renewable



CS Reference	S471310204	Distance to Development	65m	Camera	Minicam 2500	Title	10/27/2020 11:10
Equipment	S4-432	Horizontal field of view	107°	Lens	Canon 50mm 1:1.8		
Direction of view	CSF	Paper size	207x 902mm	Camera height	1.5m		





Figure 10b
Viewpoint 2: Nene Way
Sutton Bridge Solar Development, EDF Renewables



OS reference: 647265 116108
 Eye Level: 6m AOD
 Direction of view: 100°
 Distance to Development: 123m
 Horizontal field of view: 180°

Paper size: A1
 Camera: Canon 5D50
 Lens: Canon 50mm F1.4D
 Camera height: 1.5m
 Time: 16/07/2020 14:58

104 x 841mm (A1)
 Nikon D500
 Canon 50mm F1.4D
 1.5m
 16/07/2020 14:58





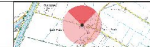
Figure 12b
 Viewpoint 4: Gunthorpe Road West of Wingland Farm
 Sutton Bridge Solar Development, EDF Renewables



CSJ reference: 547902 31620
 Eye Level: 504.000
 Direction of view: 12°
 Distance to Development: 677m
 Horizontal field of view: 190°

Paper size:
 Camera:
 Lens:
 Camera height:
 Title:

D94 x 841mm (A1)
 Nikon D500
 Canon 50mm F1.4D
 1.5m
 16/07/2020 14:12





Photomontage - Year 1 Mitigation



Photomontage - Year 10 Mitigation

Figure 13b
Viewpoint S: King John Bank
Sutton Bridge Solar Development, EDF Renewables



OS reference:	540873 216842	Project code:	S04 v 04 (rev 1A1)
Eye Level:	4m AOD	Camera:	Nikon D100
Direction of view:	33°	Lens:	Canon 50mm 1:1.4D
Distance to Development:	375m	Camera height:	1.5m
Horizontal field of view:	160°	Time:	16/07/2020 14:21

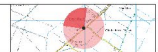




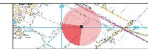
Figure 14b
 Viewpoint 6: Centenary Way
 Sutton Bridge Solar Development, EDF Renewables



OS reference: 949 14 350029
 Eye Level: 161m AOD
 Direction of view: 232°
 Distance to Development: 1850m
 Horizontal field of view: 180°

Paper size: A4
 Camera: Canon
 Lens: Canon 50mm f1.4D
 Camera height: 1.5m
 Time: 18/07/2020 13:54

OSK & B41 (A1)
 N1644 0500







































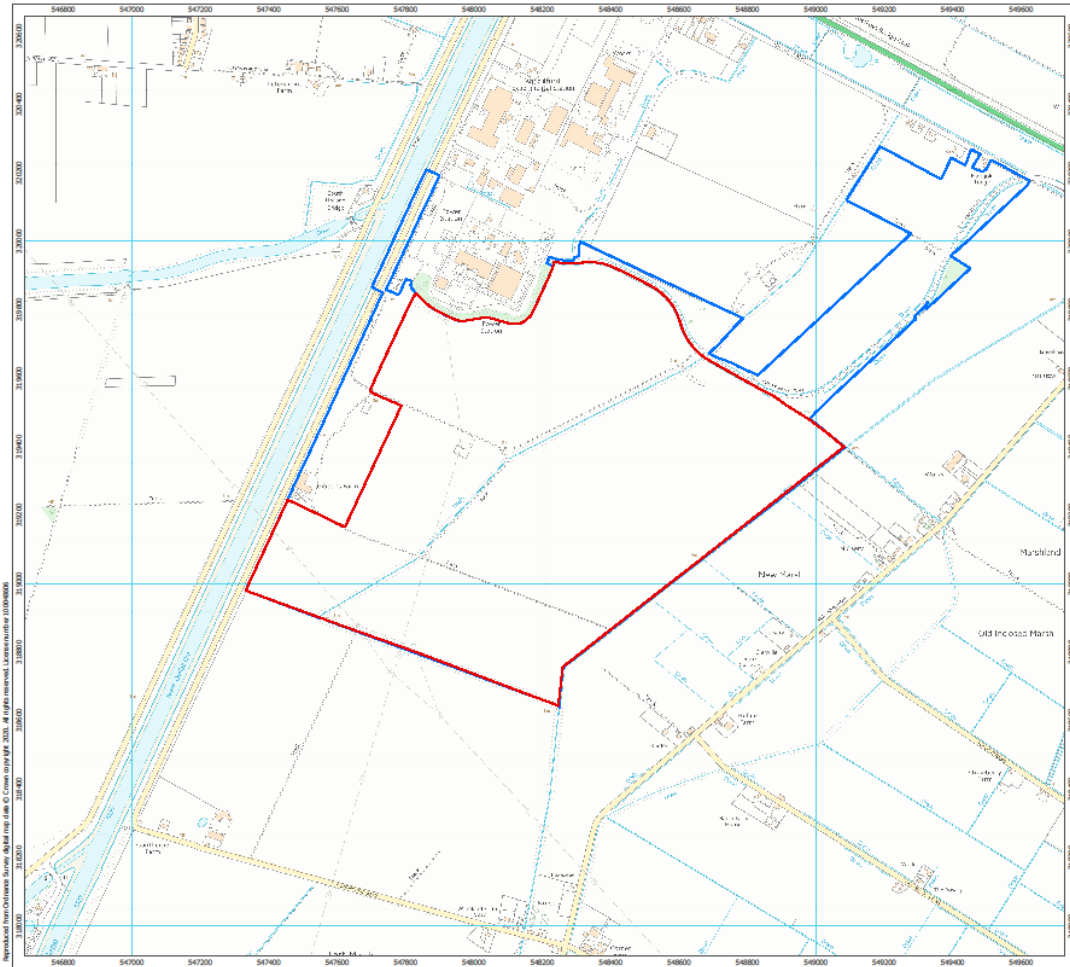




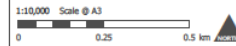








- Planning Application Boundary
- Land under Applicant's control

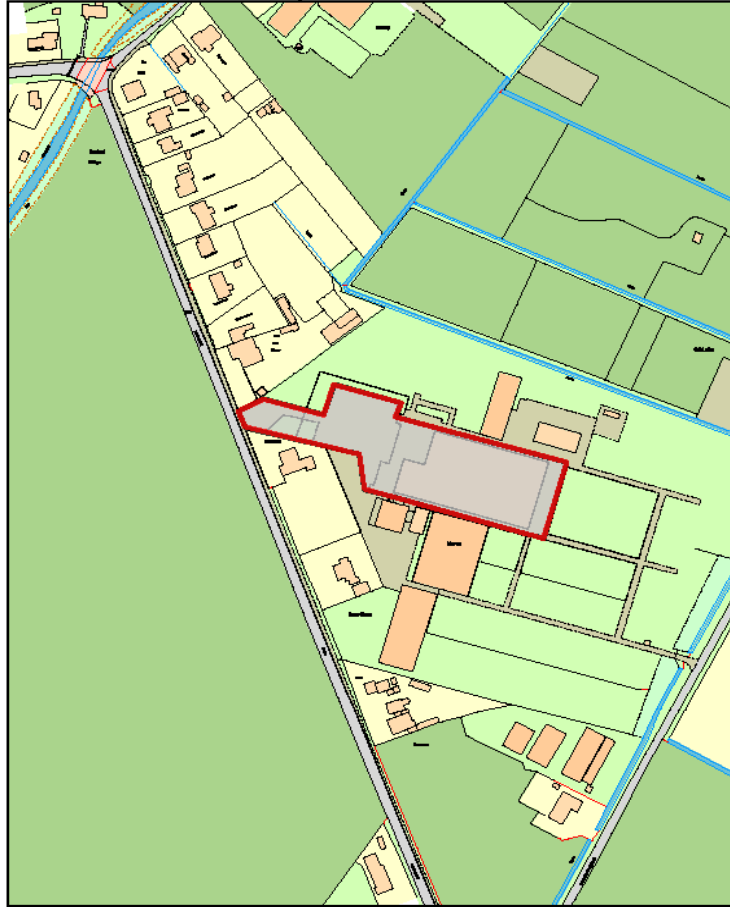


Produced By: KE	Ref: 3630-REP-042
Checked By: SC	Date: 14/10/2020

**Site Location Plan
Planning Drawing 1
Figure 1**

**Sutton Bridge Solar Development
Planning Application**

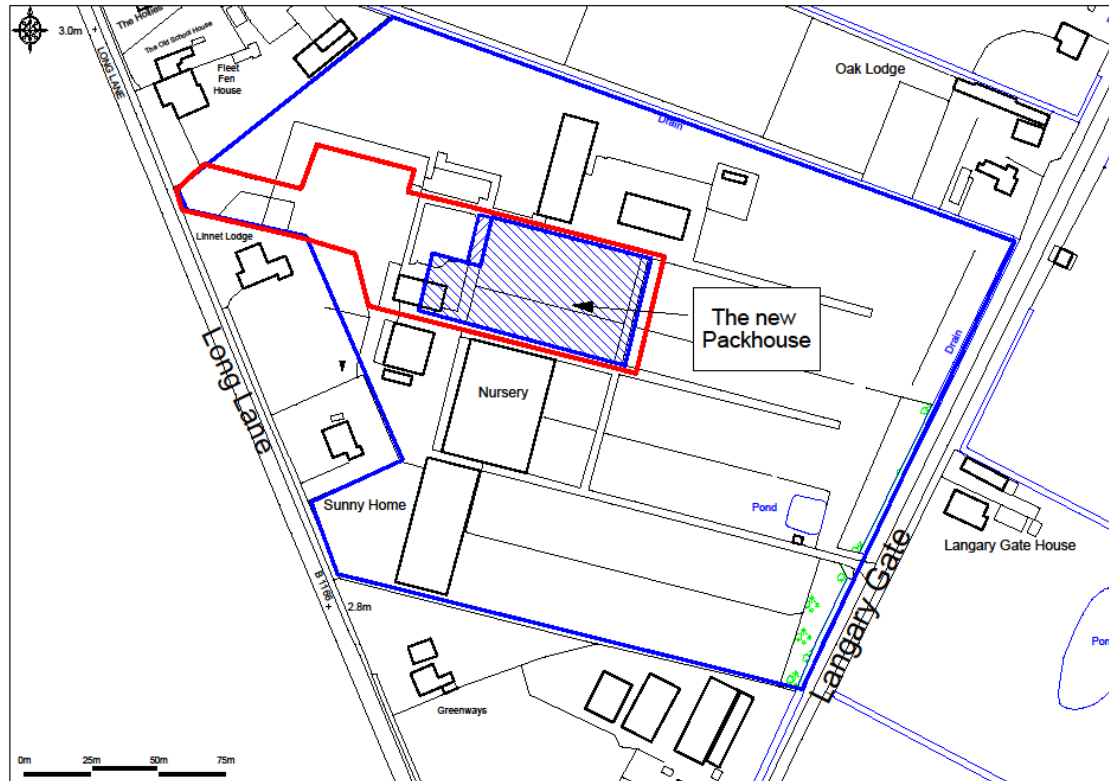
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You Garden, Kingfisher Nurseries, Long Lane, Gedney Hill, PE12 0PP

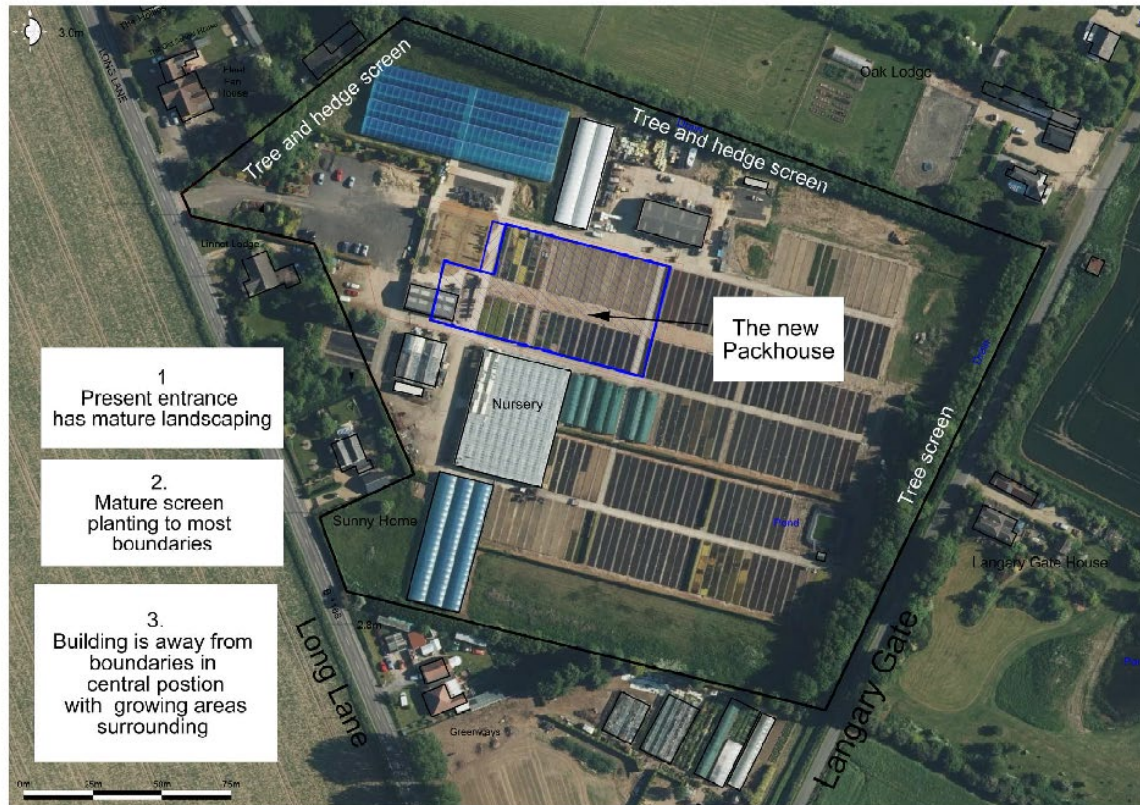


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Drawing 2 - Block Plan
Proposed agricultural packhouse
(prints to 1:1250 at A3)



You Garden, Kingfisher Nurseries, Long Lane, Gedney Hill, PE12 0PP



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Scale 1:50,000. Ordnance Survey. 2012. 2012. 2012. 2012.

Drawing 3 - Key visual features.
Proposed agricultural packhouse
(prints to 1:1250 at A3)









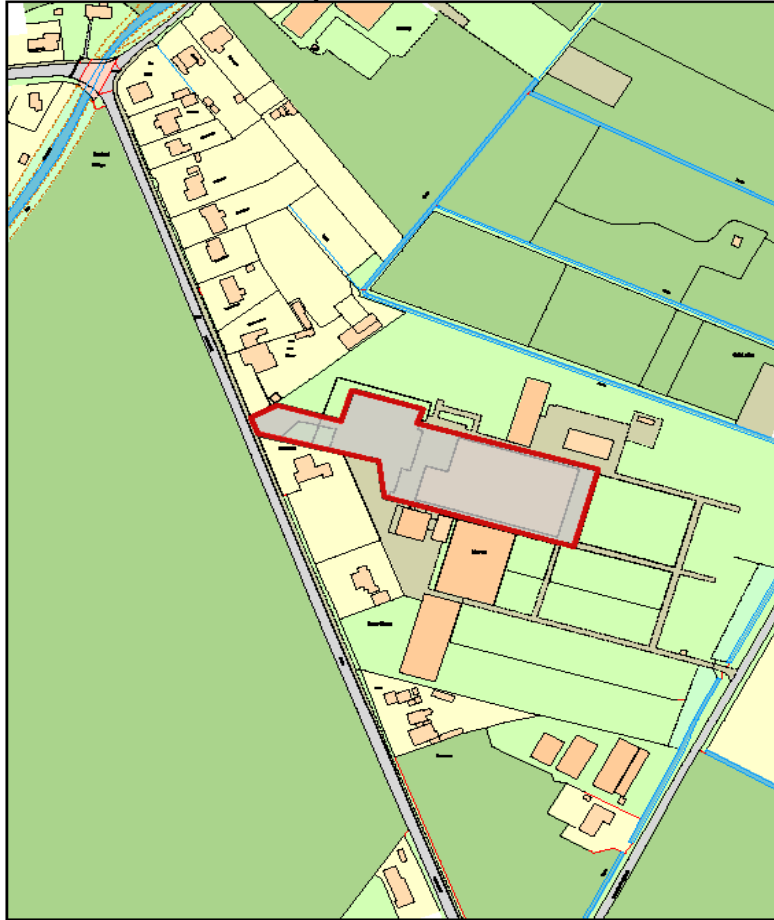








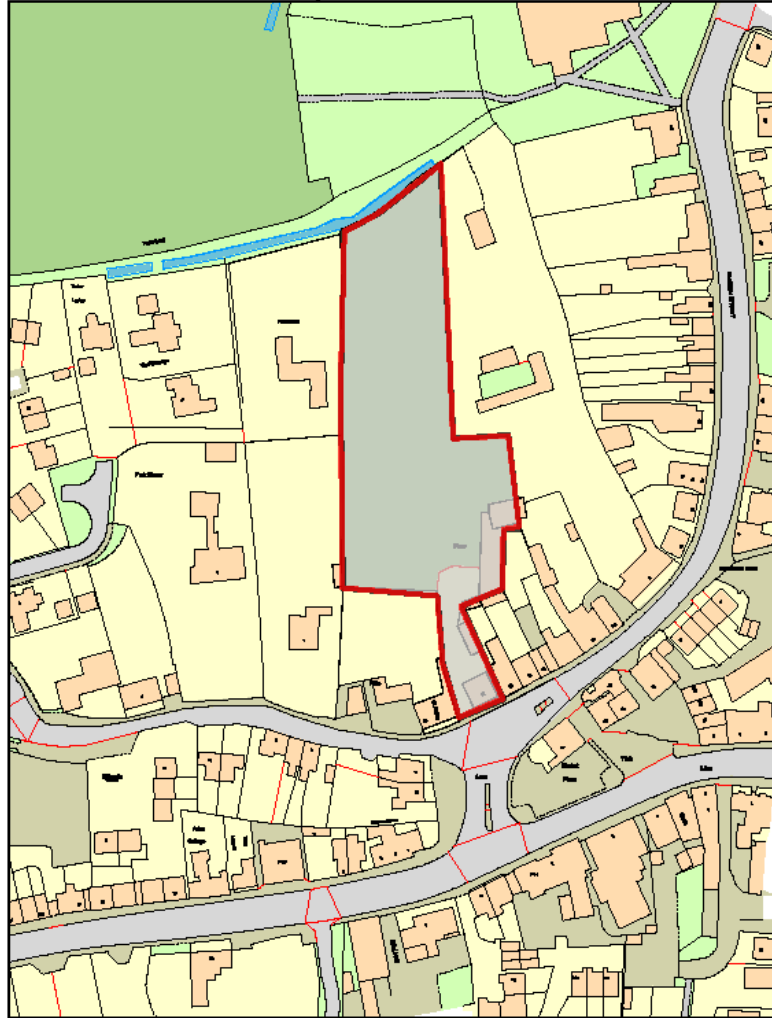
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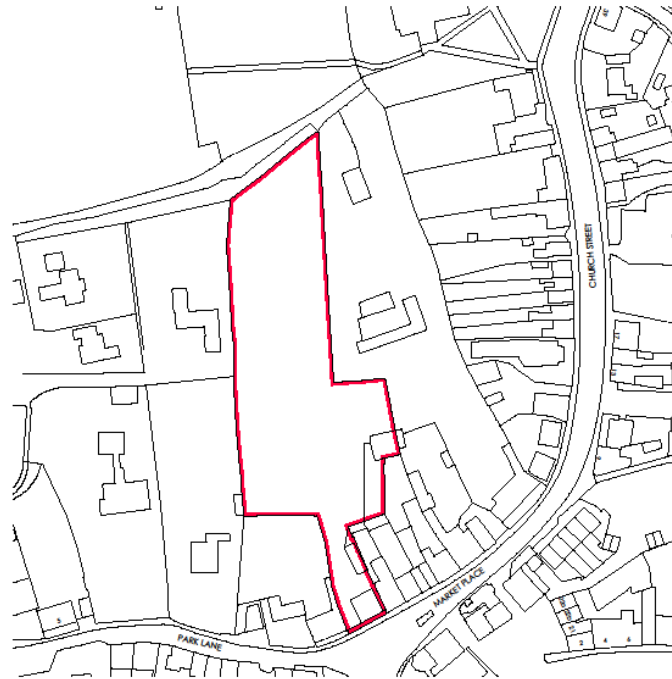


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SITE LOCATION PLAN

PLANNING ISSUE



Scale bar 1:1250.



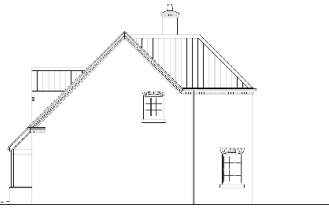
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	Drawn by	Checked	Date
	JP		Sept 2020
			Scale
			1:1250 of A4
	SITE LOCATION PLAN	Dwg No	Rev
		JF/30/001/00	

3 MARKET PLACE, BERTON LAKE ENDS, BERTON WATREL, LINCOLN, LN1 3BA
 01522 532622 E info@framework.co.uk W framework.co.uk

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FRONT ELEVATION



SIDE ELEVATION

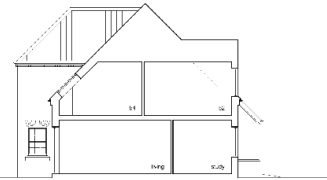
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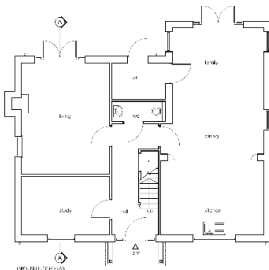
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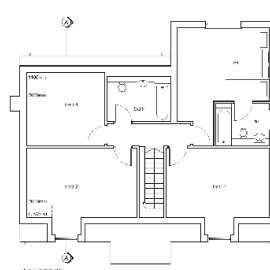
SIDE ELEVATION



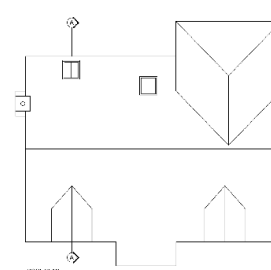
TYPICAL SECTION A-A



GROUND FLOOR

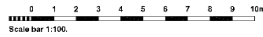


FIRST FLOOR



ROOF PLAN

Plot 1
GIFA 172.5 sq/m (1856 sq/ft)



Scale bar 1:100.

- 1. Roof
- 2. Walls
- 3. Windows
- 4. Floor
- 5. Stairs
- 6. Stairs
- 7. Floor
- 8. Stairs
- 9. Stairs
- 10. Stairs

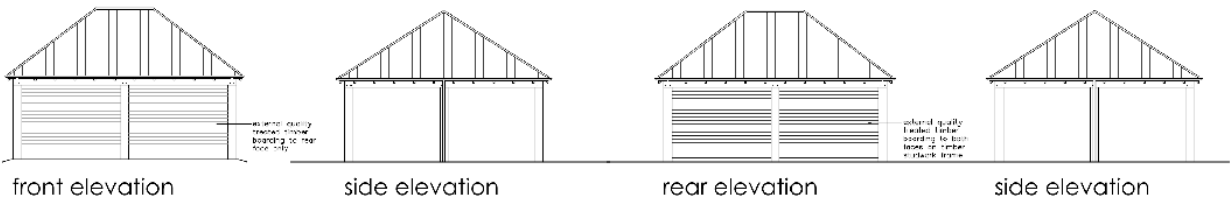
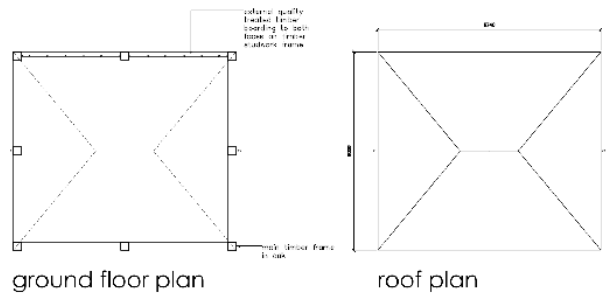
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- 2. 1st floor: architectural panels
- 3. 1st floor: architectural panels
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- 5. 1st floor: architectural panels
- 6. 1st floor: architectural panels
- 7. 1st floor: architectural panels
- 8. 1st floor: architectural panels
- 9. 1st floor: architectural panels
- 10. 1st floor: architectural panels

PLANNING ISSUE

Rev	Project Info	Date	Author
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02	Drawn by: [Redacted]	Checked: [Redacted]	Date: 04/05/2024 Scale: 1:100 @ A2
03	Drawn by: [Redacted]	Checked: [Redacted]	Date: 04/05/2024 Scale: 1:100 @ A2
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1000 Gifford Street, Glasgow, G8 7JF
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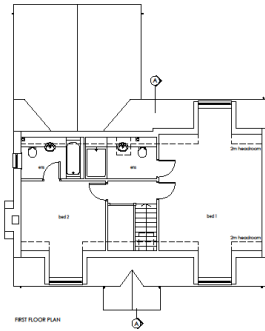
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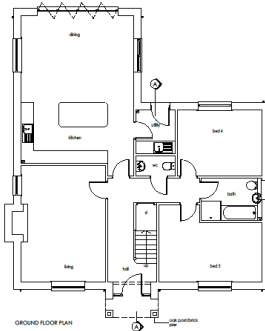
PLANNING ISSUE

No.	Description	Date	Drawn by
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	Drawn by	Checked	Date
	Scale		
	Drawn by	Checked	Date
	Scale		
	Drawn by	Checked	Date
	Scale		

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FIRST FLOOR PLAN



GROUND FLOOR PLAN

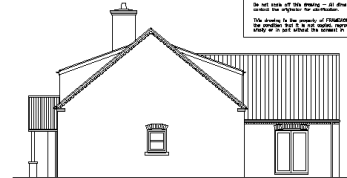
Plot 2
GIFA 184.4 sq/m (1984 sq/ft)



Scale bar 1:100.



FRONT ELEVATION

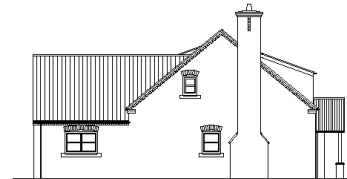


SIDE ELEVATION

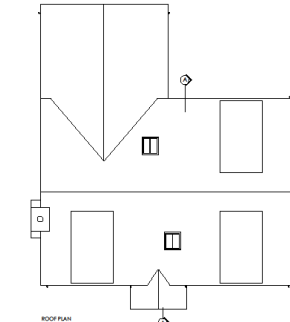
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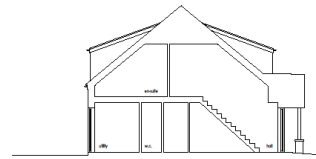
REAR ELEVATION



SIDE ELEVATION



ROOF PLAN



TYPICAL SECTION A-A

PLANNING ISSUE

Materials

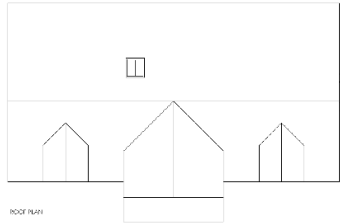
1. Sash: High roof - Lincolnshire panicle
Low roof - Rosemary roof tile
2. Walls: Facing brickwork - colour red
3. Windows: Spc - colour flc
4. Clc: Arstone
5. Staircase: area with detailing
6. Roofs: Facing brickwork - colour red
7. Etc: grey
8. Door/light: Vela conservation type

Rev	Revision title	Date	Drawn by	Checked	Date	Scale
01	PROPOSED RESIDENTIAL DEVELOPMENT LAND BEHIND 12 MARKET PLACE CONNECTION				Oct 2020	1:100 or A2
02					Nov 2020	1:100 or A2
03					17/05/2018	1:100 or A2

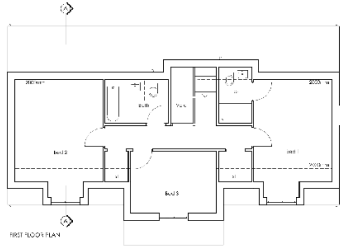
Framework
ARC PROJECTS

PROJECT NUMBER: 17/05/2018
FLOOR PLAN, ELEVATIONS & SECTION

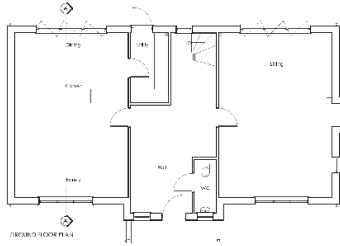
1 MARKET STREET, SOUTH LANE RD, SOUTH WIMBORNE, DORSET, BH15 1JG
01204 550888 & 01204 550889
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ROOF PLAN



FIRST FLOOR PLAN

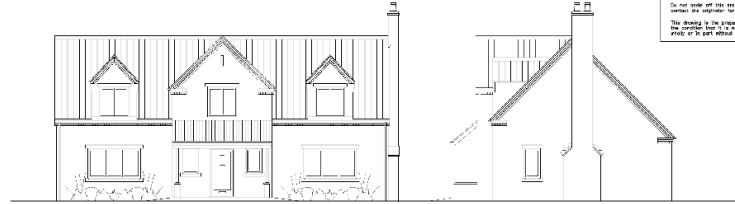


SECOND FLOOR PLAN

Plot 3 + 6
GIFA 171.9 sqm (1850 sqft)

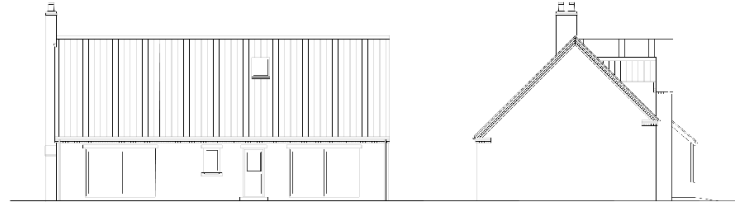


Scale bar 1:100.



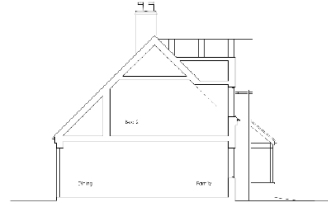
FRONT ELEVATION

SIDE ELEVATION



RIGHT ELEVATION

SIDE ELEVATION



TYPICAL SECTION A-A

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PLANNING ISSUE

Materials

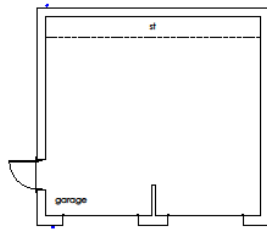
1. Walls
2. Slab
3. Windows
4. GFI
5. Roofs/verges
6. MOBS
7. Floor joists
8. Roof truss

High level finish (white powder coat) for all external surfaces.
All external surfaces to be finished with a high quality finish.
All external surfaces to be finished with a high quality finish.
All external surfaces to be finished with a high quality finish.

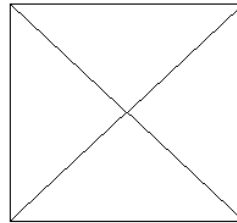
171.9 SQM (1850 SQFT) DEVELOPMENT		2024/08	
Date	Site No.	Date	Draw No.
2024/08	171.9 SQM (1850 SQFT)	2024/08	171.9 SQM (1850 SQFT)
PROPOSED RESIDENTIAL DEVELOPMENT AND REBROUDED DRIVEWAY DISTRIBUTION		Drawn by	Scale
		M.R.	1:100 (A4)
Client: M.R. P. 171.9 SQM (1850 SQFT)		Checked	
Framework Architects		Drawn by	Scale
		M.R.	1:100 (A4)

171.9 SQM (1850 SQFT) DEVELOPMENT AND REBROUDED DRIVEWAY DISTRIBUTION
2024/08

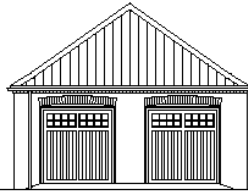
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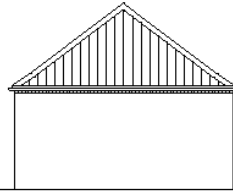
ground floor plan



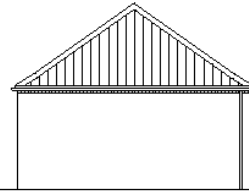
roof plan



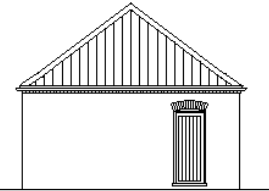
front elevation



side elevation



rear elevation



side elevation

Double garage door to left
 Plots 2, 3, 4 & 6



Scale bar 1:100.

PLANNING ISSUE

Rev	Revision note	Date	Drawn by
	PROPOSED RESIDENTIAL DEVELOPMENT LAND BEHIND 12 MARKET PLACE DONNINGTON		
	Drawn by JG	Checked	Date Sept 2000
	DOUBLE GARAGE - DOOR TO LEFT PLOTS 2, 3, 4 & 6	Dwg No J1930 00163	Scale 1:100 at A3
	Framework Architects		Rev

3 MARKET PLACE, BARTON LANE END, BISHOP WATTEL, LINCOLN, LN9 2BA
 T 01522 53200 F info@framework.co.uk W framework.co.uk

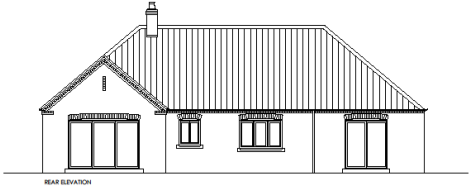
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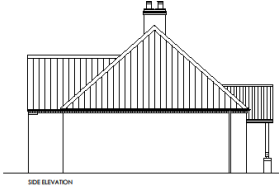
FRONT ELEVATION



SIDE ELEVATION



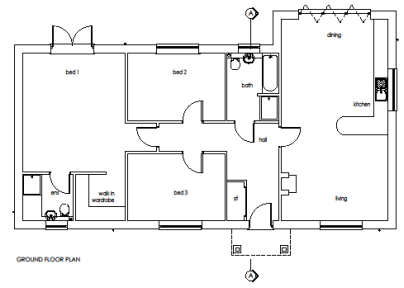
REAR ELEVATION



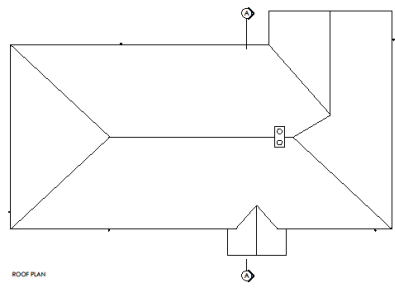
SIDE ELEVATION



TYPICAL SECTION A-A



GROUND FLOOR PLAN



ROOF PLAN

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Plots 4
 GIFA 118.4 sq/m (1274 sq/ft)

 Scale bar 1:100.

PLANNING ISSUE

- Materials:**
- 1. Roofs High roof: Lincolnshire pantile
 - 2. Walls Low roof: Rosemary roof tile
 - 3. Windows Facing brickwork: colour red
 - 4. Chimneys Facing brickwork: colour red
 - 5. Eaves/verge Facing brickwork: colour red
 - 6. Details Facing brickwork: colour red
 - 7. Downpipes Facing brickwork: colour red
 - 8. Rooflights Yellow conservation type

Rev	Revision/Note	Date	Drawn by
1			

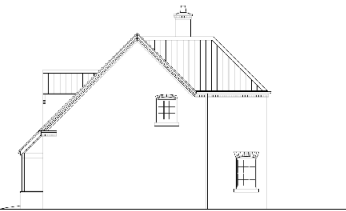
PROPOSED RESIDENTIAL DEVELOPMENT			
LAND BEHIND 12 MARKET PLACE			
DORNINGTON			
Drawn by	Checked	Date	Scale
IS		Oct 2020	1:100 at A2
Project Name		Drawn No	Rev
HOUSE TYPE PLOT 4		17150/08160	
ROOF PLAN, ELEVATIONS & SECTIONS			

Framework
 ARCHITECTS

1 MARINE STREET, SOUTH LAMBING, BATHON PARISH, WILTSHIRE, WILT BA1 2BA
 01202 252600 E info@frameworkarch.co.uk W frameworkarch.co.uk
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FRONT ELEVATION



SIDE ELEVATION

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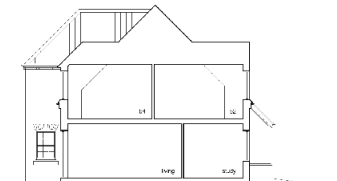
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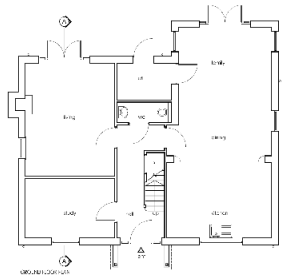
REAR ELEVATION



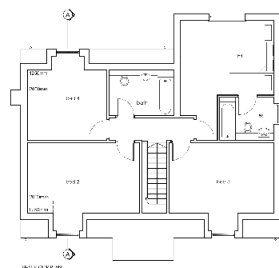
SIDE ELEVATION



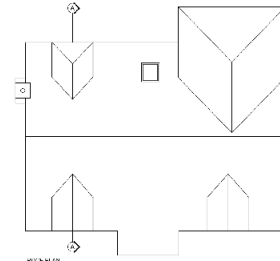
FRONT SECTION



GROUND FLOOR



FIRST FLOOR



ROOF PLAN

Plot 5
GIFA 172.5 sq/m (1856 sq/ft)
Scale bar 1:100.

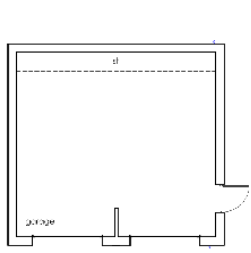
- 1. Brick
- 2. Gable
- 3. Window
- 4. C.B.
- 5. Roof/terrace
- 6. Wall
- 7. Floor
- 8. Floorlight

- 1. Gable
- 2. Window
- 3. Wall
- 4. Floor
- 5. Roof/terrace
- 6. Wall
- 7. Floor
- 8. Floorlight

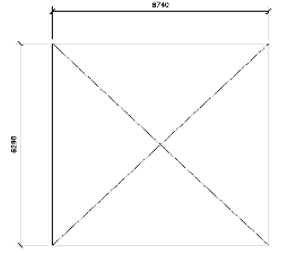
PLANNING ISSUE

Item	Description	Date	Author
1	PROPOSED RESIDENTIAL DEVELOPMENT AND SECOND INWARD CT PLACE DIMENSION		
2	Drawn by	Checked	Date
3	Scale	Scale	Date
4	JUSTICE P.L.L.C. - CIVIL ENGINEERING SECTION	Drawn by	Scale
5	Framework Architects	Checked	Date
6	2, ALLENBY ROAD, NORTH DUBLIN 4, DUBLIN 4, IRELAND	Drawn by	Scale
7	01 454 4444	Checked	Date
8	www.framework.ie	Drawn by	Scale

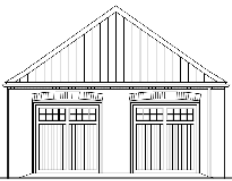
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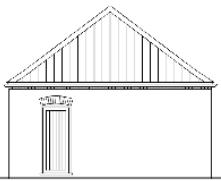
ground floor plan



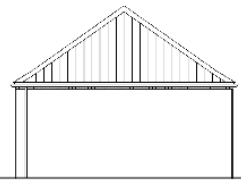
roof plan



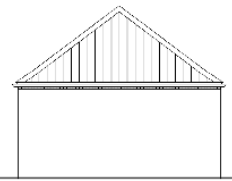
front elevation



side elevation



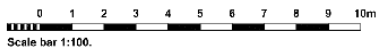
rear elevation



side elevation

Double garage door to right

Plot 5



Scale bar 1:100.

PLANNING ISSUE

DRAWING TITLE / CLIENT / DRAWING NUMBER		REV. CONTROL	
NO.	DESCRIPTION	DATE	BY
1	PROPOSED RESIDENTIAL DEVELOPMENT LAND RE-IND. 2 MARKET PLACE DORCHESTER		
2	DOUBLE GARAGE DOOR TO BE II	15/03/22	AS
3	DATE	15/03/22	AS

FRAMEWORK ARCHITECTS, 100 HIGH STREET, DORCHESTER, WILTSHIRE, WILTS, BA1 1AA
 TEL: 01308 400000 FAX: 01308 400001 WWW.FRAMEWORKARCHITECTS.CO.UK



**SITE MANAGEMENT STATEMENT –
BIN COLLECTION
January 2021**

**RESERVED MATTERS PLANNING APPLICATION FOR A
PROPOSED RESIDENTIAL DEVELOPMENT OF UP TO 6
DWELLINGS**

AT

12 MARKET PLACE, DONINGTON, SPALDING, LINCOLNSHIRE

by Framework Architecture and Urban Design Ltd

JG/PL/J1930

SITE MANAGEMENT STATEMENT – BIN COLLECTION
RESERVED MATTERS PLANNING APPLICATION FOR A PROPOSED RESIDENTIAL DEVELOPMENT OF UP
TO 6 DWELLINGS AT 12 MARKET PLACE, DONINGTON, SPALDING, LINCOLNSHIRE

BIN COLLECTION

The residents of the proposed properties will transport their bins to the bin collection area on the designated bin day, allowing access for bin collection via Park Lane. Please refer to the image below which indicates the bin collection area in red.

































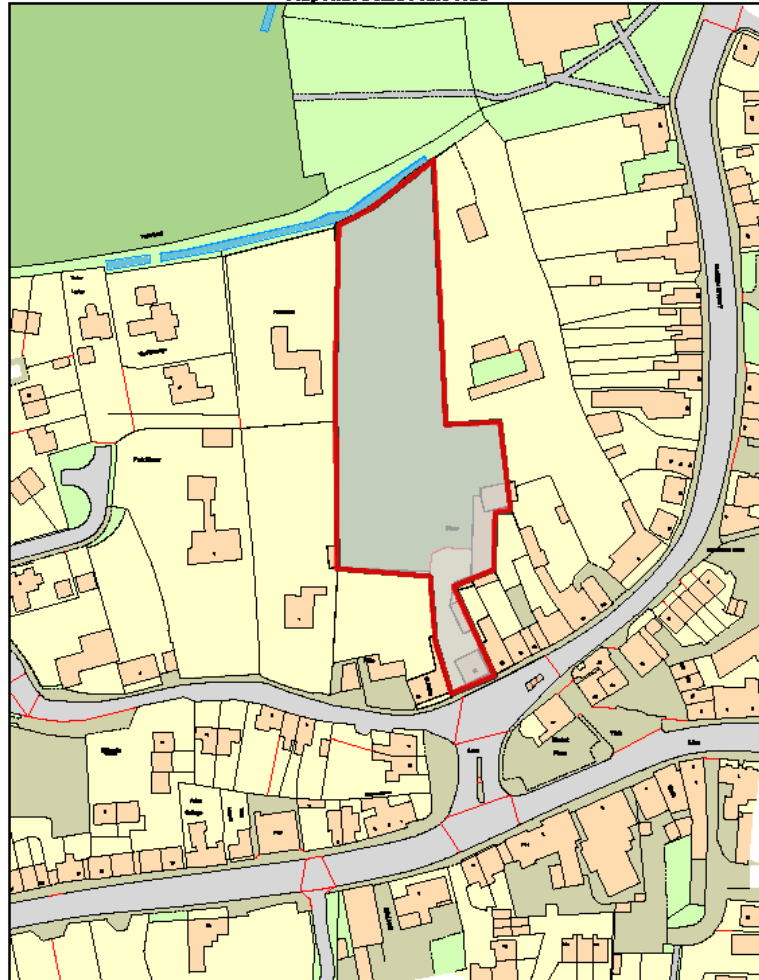








MapThat Scale Print Title



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