



**Stonestreet Green Solar  
Consultation Report,  
Appendix G-1: 2023  
Statutory Consultation  
Information Pack**

PINS Ref: EN010135

Doc Ref. 6.2 (UNDERDACTED)

Version 1

June 2024

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## **CONTENTS**

**Appendix G: 2023 Statutory Consultation Materials and  
Consultation Responses**

**Appendix G-1, Part 2**

**Appendix G-1: 2023 Statutory Consultation Information Pack, Part 2**

**1. Book of Plans**



# Stonestreet Green Solar

Consultation Report

Appendix G-1: 2023 Statutory Consultation Information Pack, Part 2

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Book of Plans



**EPL 001 Limited  
Stonestreet Green Solar**

**Book of Plans**  
Planning Inspectorate Reference EN010135

**June 2023**



## Book of Plans document list

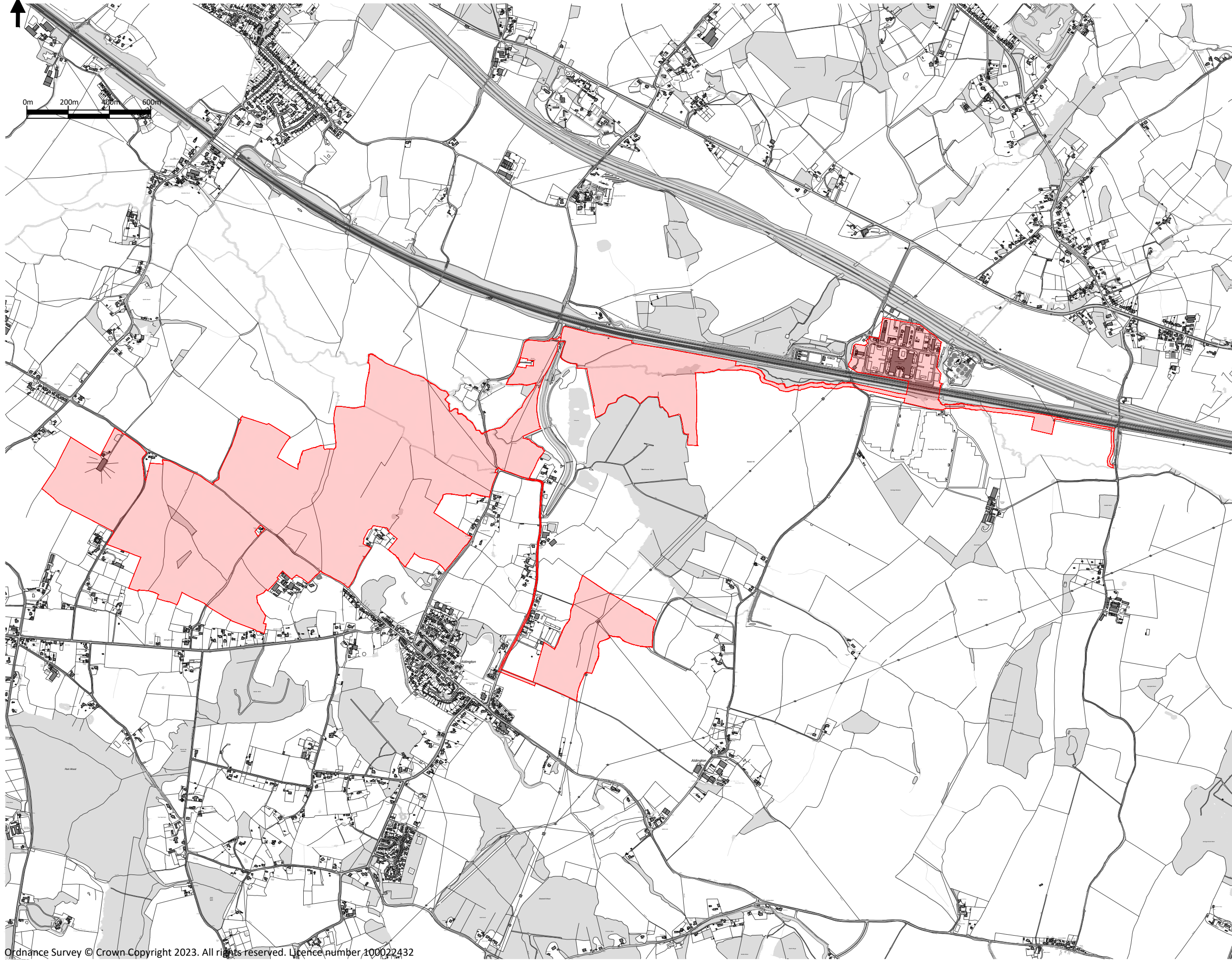
Drawing title	What this plan shows
Site Location and Preferred Order Limits	Showing the location of the site and the preferred order limits
Indicative Proposed Layout Plan – Key plan	A key plan showing the proposed solar area zones, inverter and energy storage areas, substation location, landscape and biodiversity enhancements, access and footpaths through the site
Indicative Proposed Layout Plan – Page 1	Shows the indicative proposed layout of the site
Indicative Proposed Layout Plan – Page 2	Shows the indicative proposed layout of the site
Indicative Proposed Layout Plan – Page 3	Shows the indicative proposed layout of the site
Indicative Proposed Layout Plan – Page 4	Shows the indicative proposed layout of the site
Indicative Proposed Layout Plan – Page 5	Shows the indicative proposed layout of the site
Illustrative Proposed Development Layout – Key Plan	A technical drawing showing the anticipated layout of the panels and associated infrastructure
Illustrative Proposed Development Layout – Page 1	Shows anticipated layout of the panels and associated infrastructure
Illustrative Proposed Development Layout – Page 2	Shows anticipated layout of the panels and associated infrastructure
Illustrative Proposed Development Layout – Page 3	Shows anticipated layout of the panels and associated infrastructure
Illustrative Proposed Development Layout – Page 4	Shows anticipated layout of the panels and associated infrastructure
Illustrative Proposed Development Layout – Page 5	Shows anticipated layout of the panels and associated infrastructure
Illustrative Landscape Masterplan	An illustrative landscape scheme that uses photos and images to indicate what each of the landscape types are expected to look like
Landscape Strategy Key Plan	A key plan showing the locations of the Landscape Strategy Plan Sheets

Drawing title	What this plan shows
Landscape Strategy Plan Sheet 1 of 4	Shows the illustrative landscape proposals
Landscape Strategy Plan Sheet 2 of 4	Shows the illustrative landscape proposals
Landscape Strategy Plan Sheet 3 of 4	Shows the illustrative landscape proposals
Landscape Strategy Plan Sheet 4 of 4	Shows the illustrative landscape proposals
Illustrative Landscape Sections – Section 1: River Corridor - Wide Buffer	<p>A series of illustrative landscape sections that show key elements of the landscape strategy, such as:</p> <ul style="list-style-type: none"> <li>the East Stour River corridor buffer</li> <li>PRoW and boundary treatment</li> <li>existing and proposed trees, shrubs and planting</li> <li>proposed wildlife pond and scrapes</li> <li>proposed wetland tree planting</li> <li>proposed panels</li> <li>proposed security fencing</li> <li>distance to sensitive receptors</li> <li>proposed and existing hedgerows</li> <li>existing road</li> <li>proposed woodland belt</li> </ul>
Illustrative Landscape Sections – Section 2: River Corridor – Narrow Buffer	
Illustrative Landscape Sections – Section 3: Handem Farm	
Illustrative Landscape Sections – Section 4: Quested Cottage and Habitat Area	
Illustrative Landscape Sections – Section 5: Hedgerow Corridor	
Illustrative Landscape Sections – Section 6: Calleywell Land – The Old Cottage Lodge	
Proposed Access Network	Proposed new and diverted access routes
Indicative Temporary Construction and Decommissioning Layout Plan	Shows the illustrative layout of the site during construction, including the temporary site access points, construction compounds and storage area
Illustrative Energy Storage Unit Detail	Typical section showing the illustrative design and anticipated height of the energy storage unit
Illustrative Inverter Station Detail (2)	Typical section showing the illustrative design and anticipated height of the inverter station
Illustrative 132kV Project Substation Sections	Typical section showing the illustrative design and anticipated height of the Project Substation

North



0m 200m 400m 600m



Drawing not to scale,  
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Not for construction.

Notes:

Postcode: TN25 7HP W3W: paints.embodied.warp

Key:

— Preferred Order Limits  
(Indicative Site Boundary)



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Project Name:  
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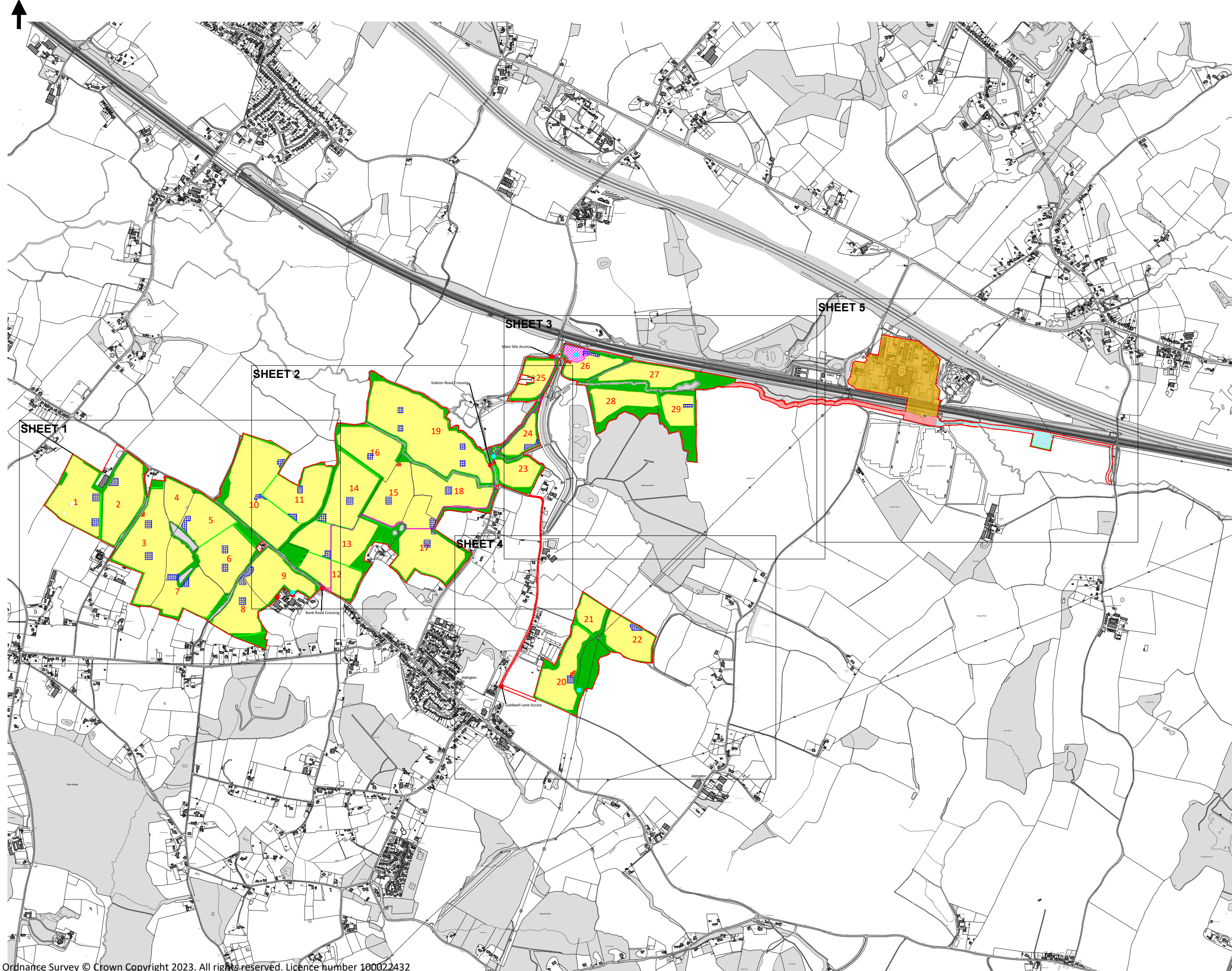
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Site Location and  
Preferred Order Limits

Document Reference #:  
142-01-01

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North



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Notes:

Postcode: TN25 7HP W3W: paints.embodied.warp

Key:

- Solar PV Areas
- Landscape / ecological enhancement works
- Project Substation
- Intermediate Substations
- Siting Zones for Inverter Stations & Energy Storage Units
- Preferred Cable Route
- Sellidge Substation
- Alternative Cable Route
- Existing Landscape or Built Environment Features
- Illustrative location of new hedgerows
- Site Access
- Compounds



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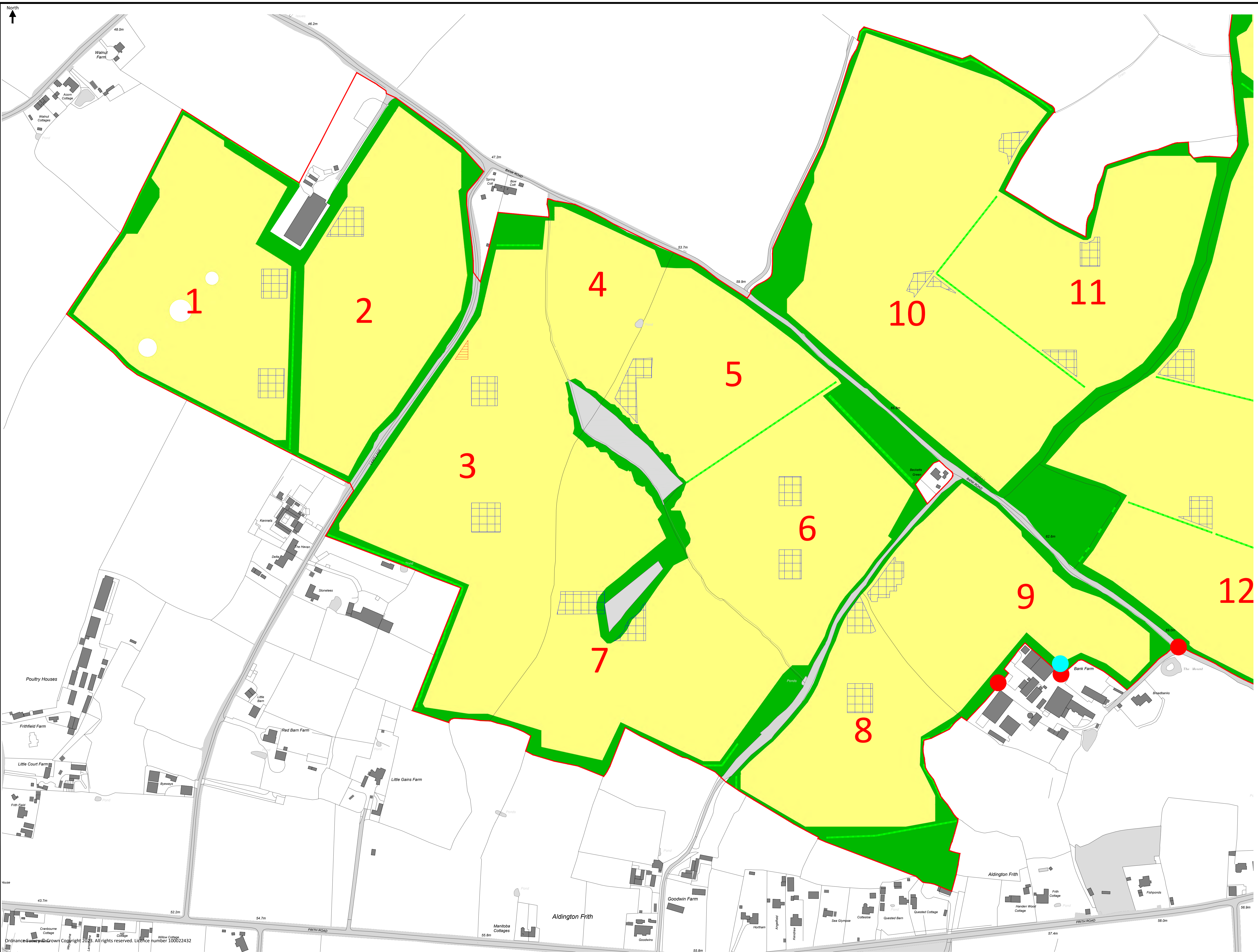
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 Layout Plan - Key Plan

**Document Reference #:**  
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Produced:	Checked:	Date:
RC	Quod	June 2023

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- Solar PV Areas
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  - Project Substation
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Project Name:  
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Drawing Title:  
Indicative Proposed  
Layout Plan - Page 1

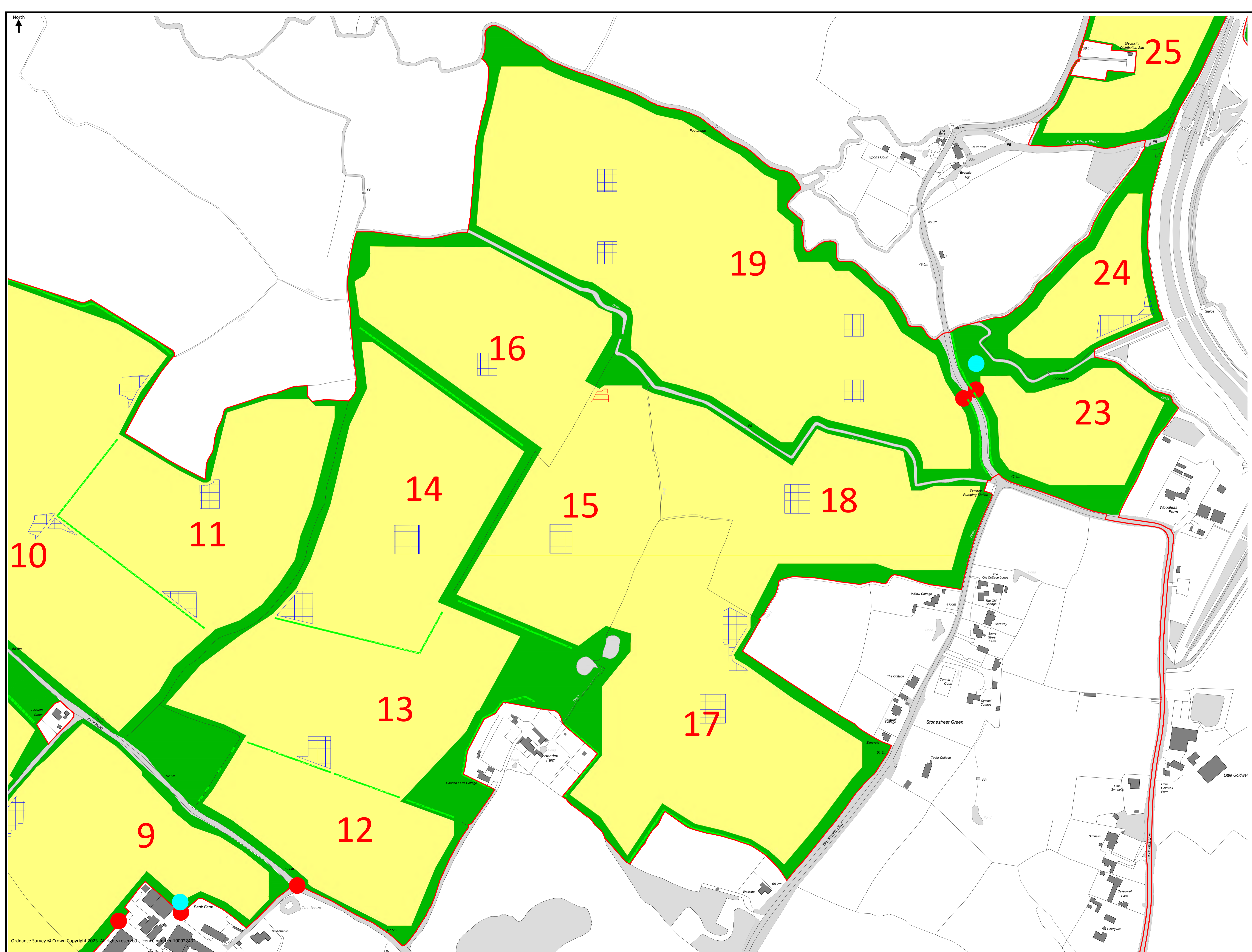
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Checked: Quod  
Date: June 2023



- Notes:
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Drawing Title:  
Indicative Proposed  
Layout Plan - Page 2

Document Reference #:  
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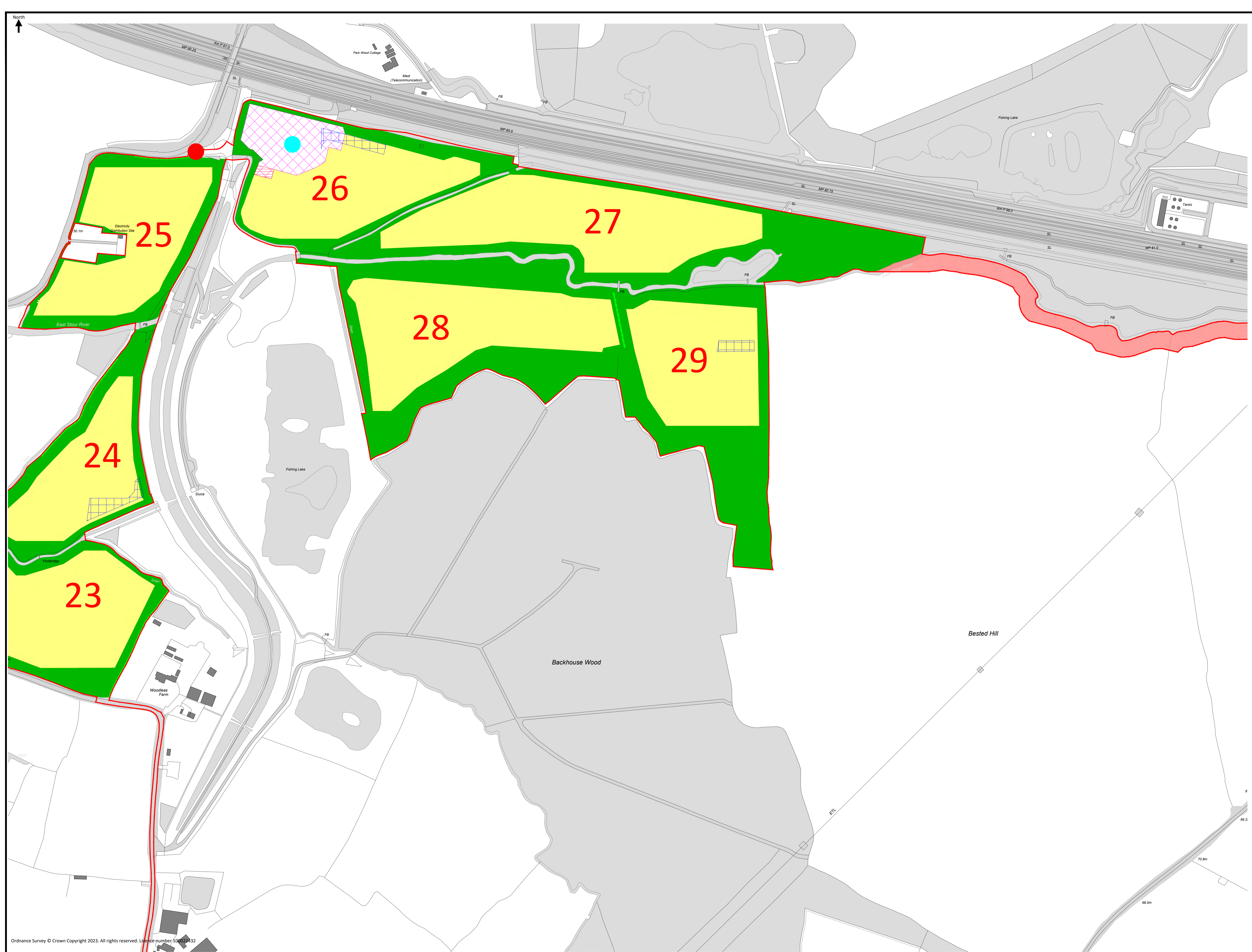
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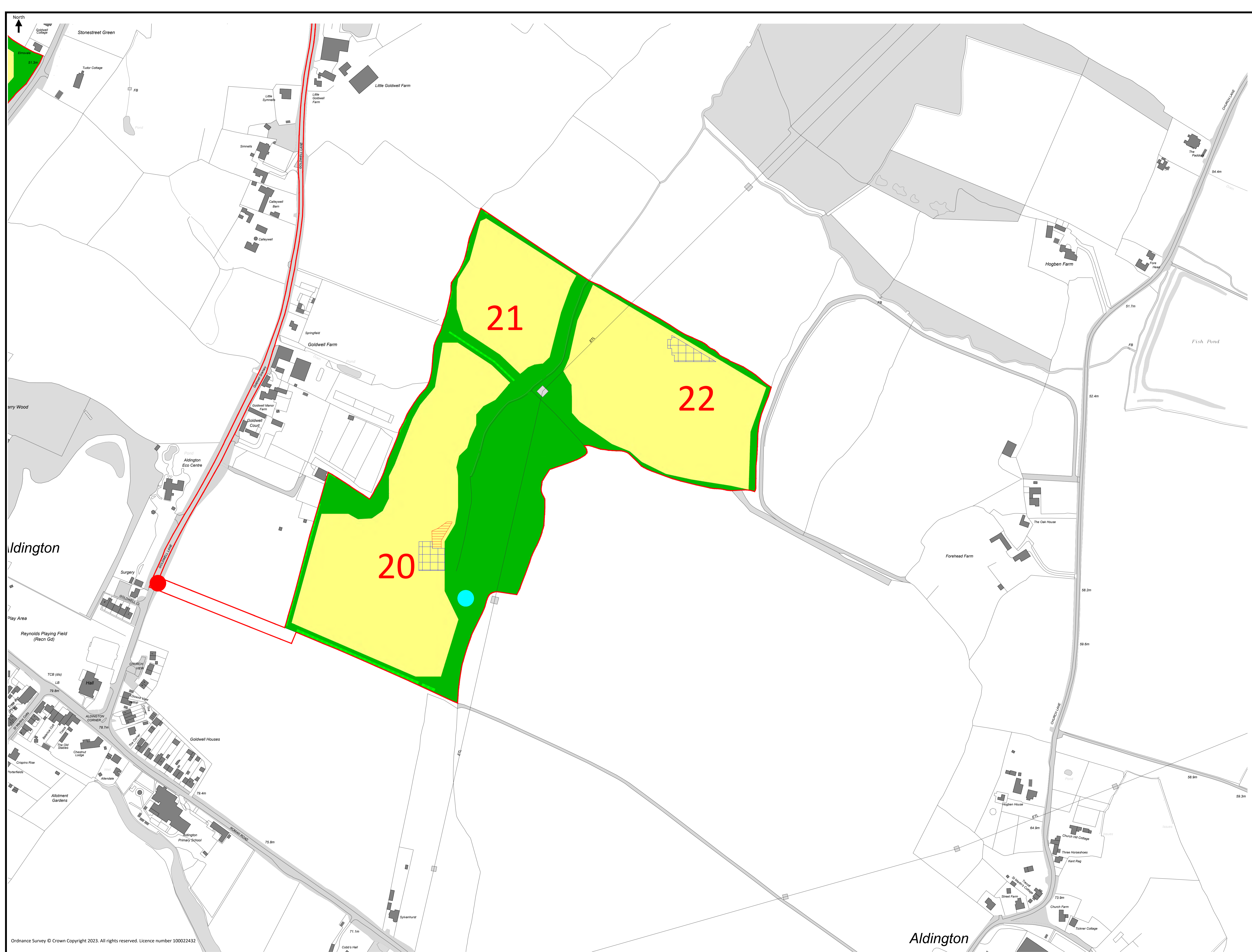
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Indicative Proposed  
Layout Plan - Page 3

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Checked: Quod  
Date: June 2023

- Notes:
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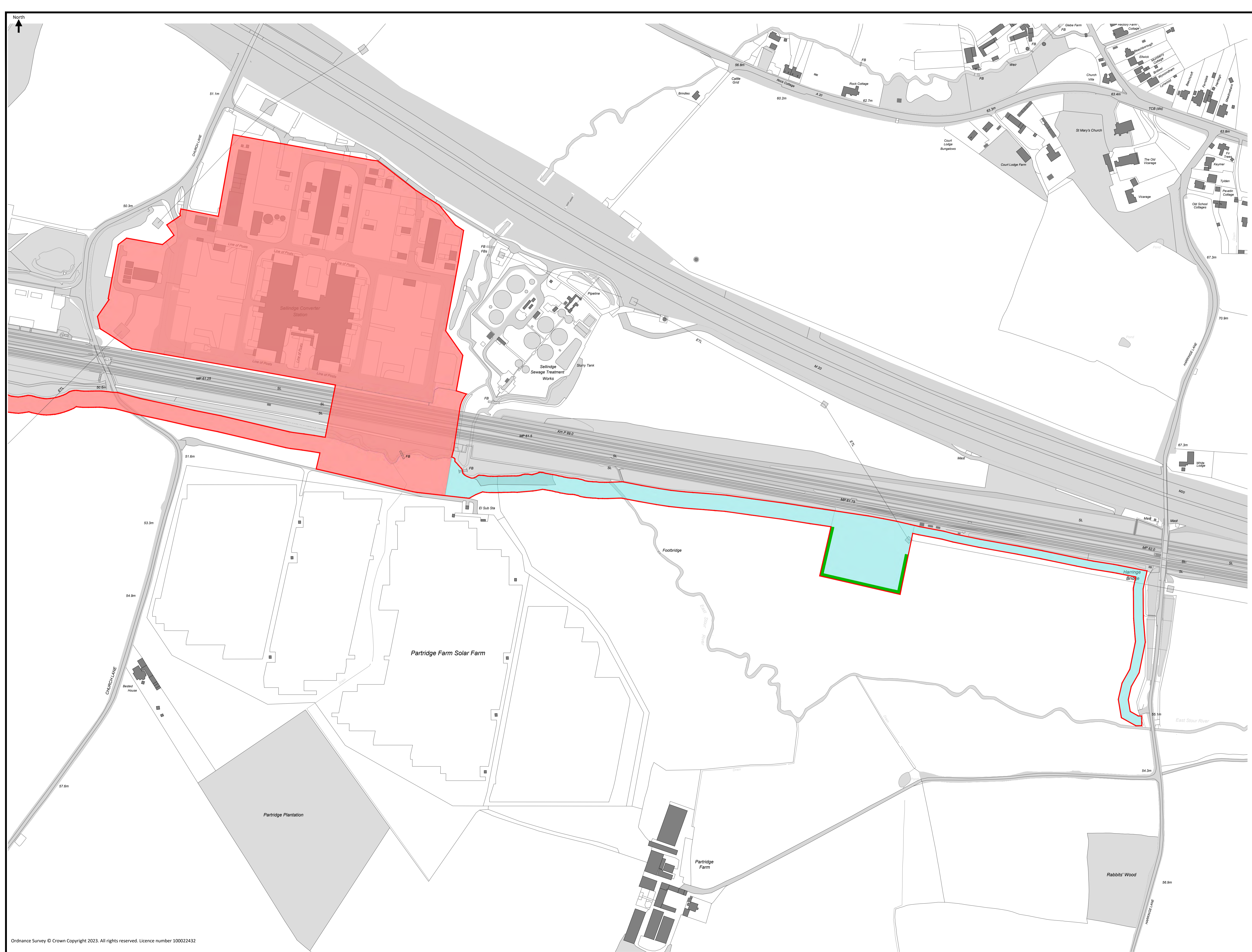
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Drawing Title:  
Indicative Proposed  
Layout Plan - Page 4

Document Reference #:  
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Scale: 1:2000@A1  
Produced: RC  
Checked: Quod  
Date: June 2023

- Notes:
- Postcode: TN25 7HP W3W: paints.embodied.warp
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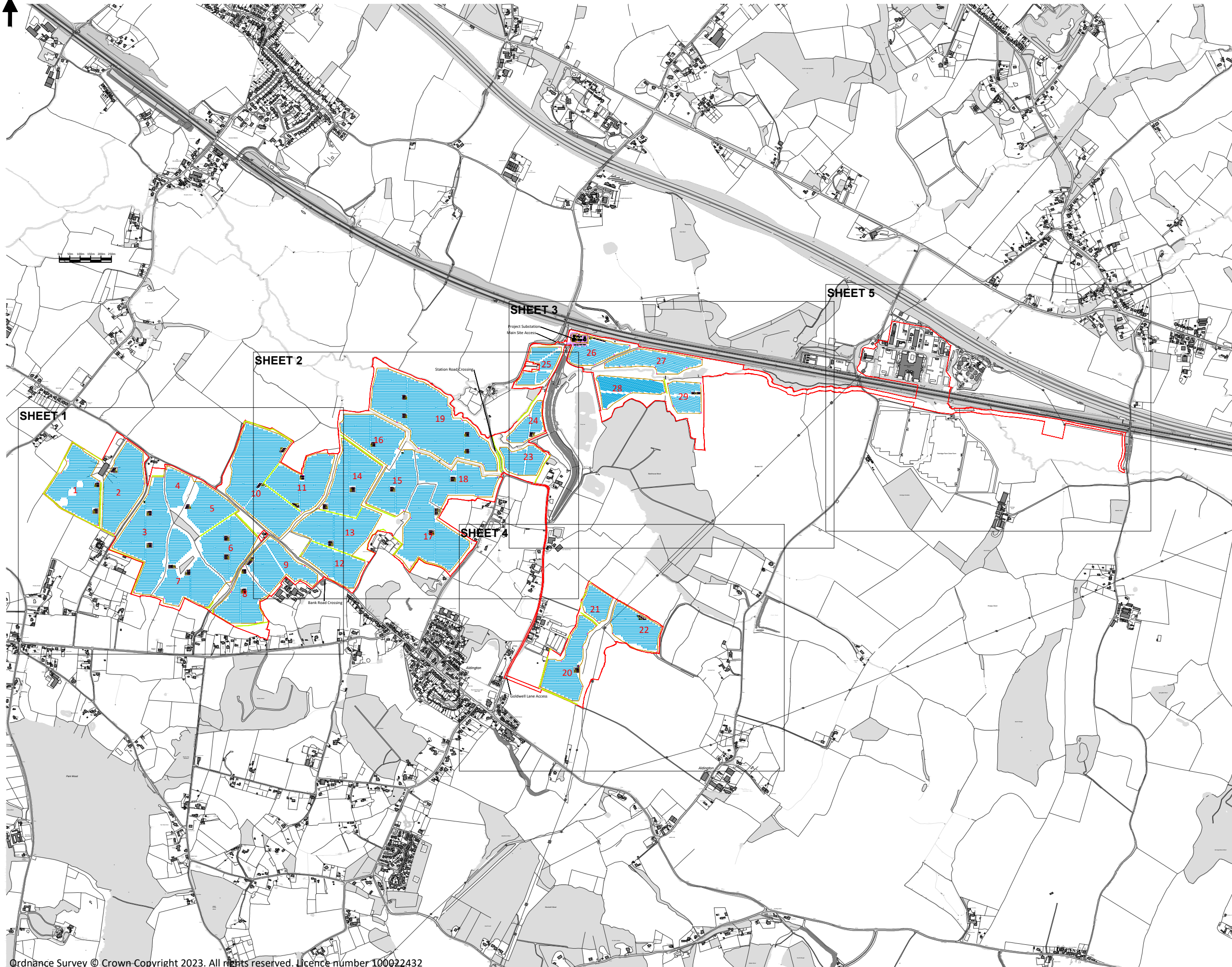
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Stonestreet Green

Drawing Title:  
Indicative Proposed  
Layout Plan - Page 5

Document Reference #:  
142-02-44-pg5

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Produced: RC  
Checked: Quod  
Date: June 2023

North











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Notes:

Postcode: TN25 7HP W3W: paints.embodied.warp

Key:

-  Inverter Station and Energy Storage Unit
-  Battery Container
-  Spares/ Storage Container
-  Intermediate Substations
-  New Hedge
-  Security Fence
-  Access Gate
-  Permanent hardstanding for substation



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**Project Name:**  
 Stonestreet Green

**Drawing Title:**  
 Illustrative Proposed  
 Development Layout  
 - Key Plan

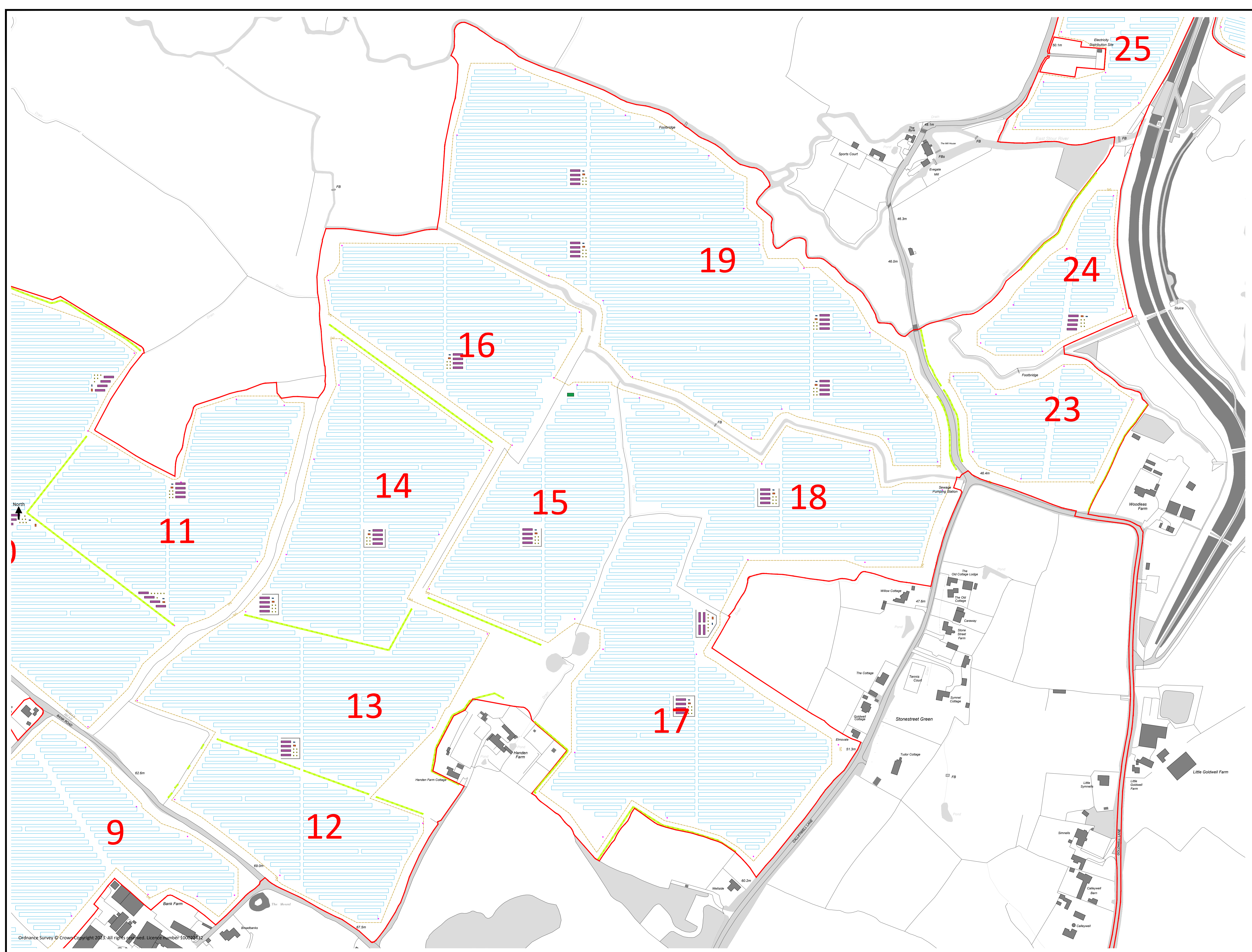
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Produced:	Checked:	Date:
RC	CC	June 2023



- Notes:
- Postcode: TN25 7HP W3W: paints.embodied.warp
- Key:
- Inverter Station and Energy Storage Unit
  - Ring Main Unit
  - DC-DC Converter
  - Battery Container
  - Spares/ Storage Container
  - Intermediate Substations
  - New Hedge
  - CCTV Camera
  - Security Fence
  - Access Gate
  - Permanent hardstanding for substation



Project Name:  
Stonestreet Green

Drawing Title:  
Illustrative Proposed  
Development Layout  
- Page 2

Document Reference #:  
142-02-01-pg2

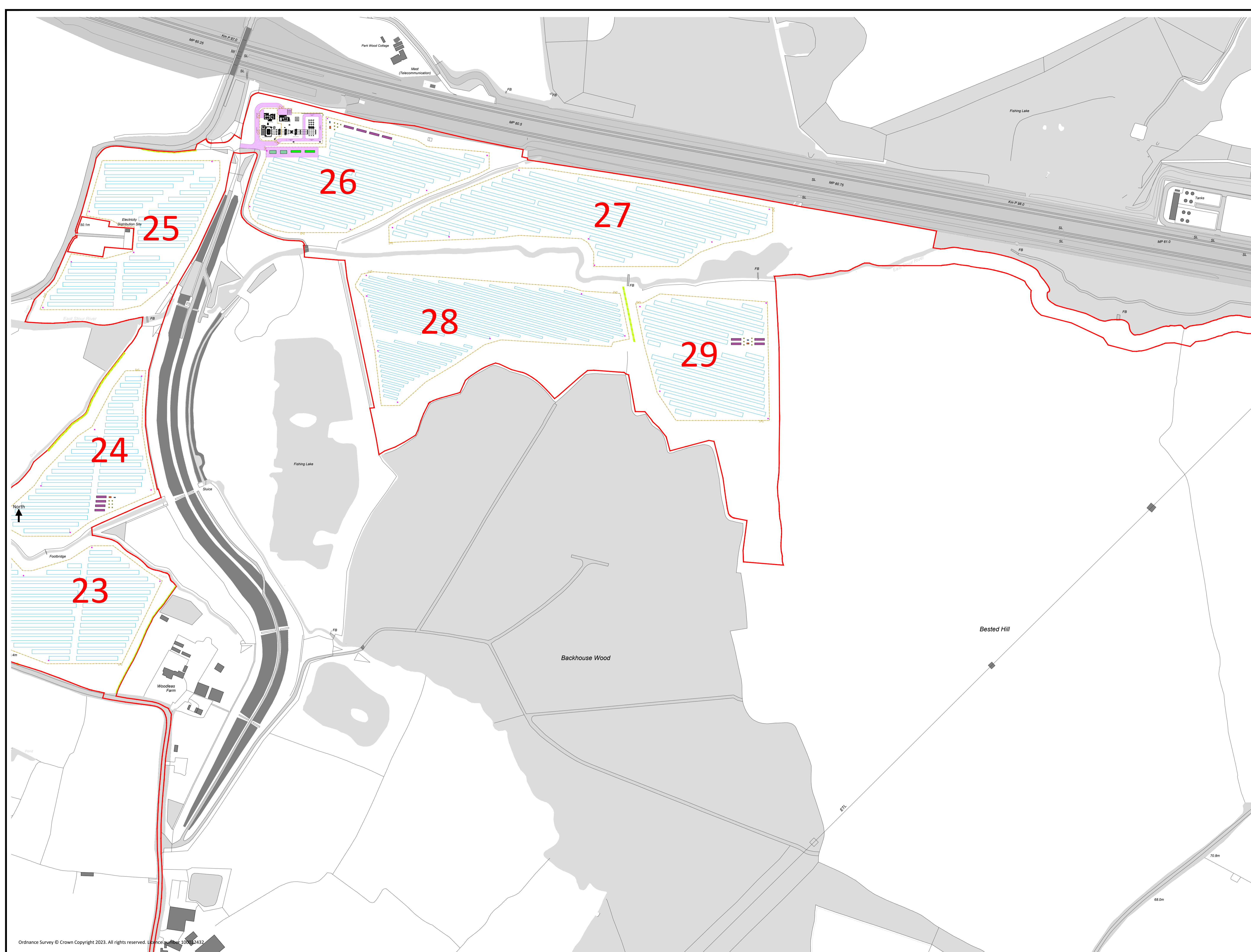
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Notes:

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- Inverter Station and Energy Storage Unit
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Project Name:  
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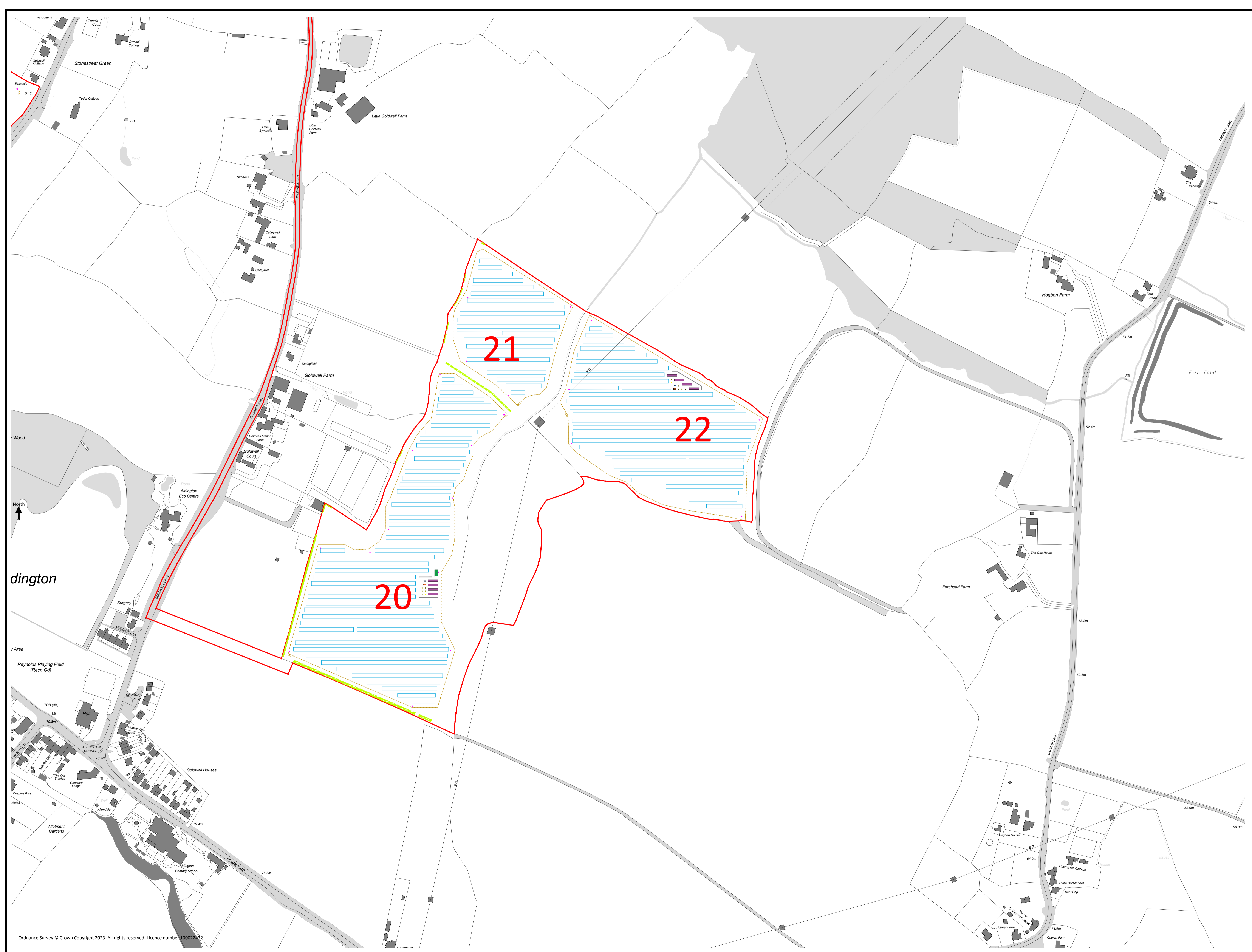
Drawing Title:  
 Illustrative Proposed  
 Development Layout  
 - Page 3

Document Reference #:  
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 Produced: RC Checked: CC Date: June 2023



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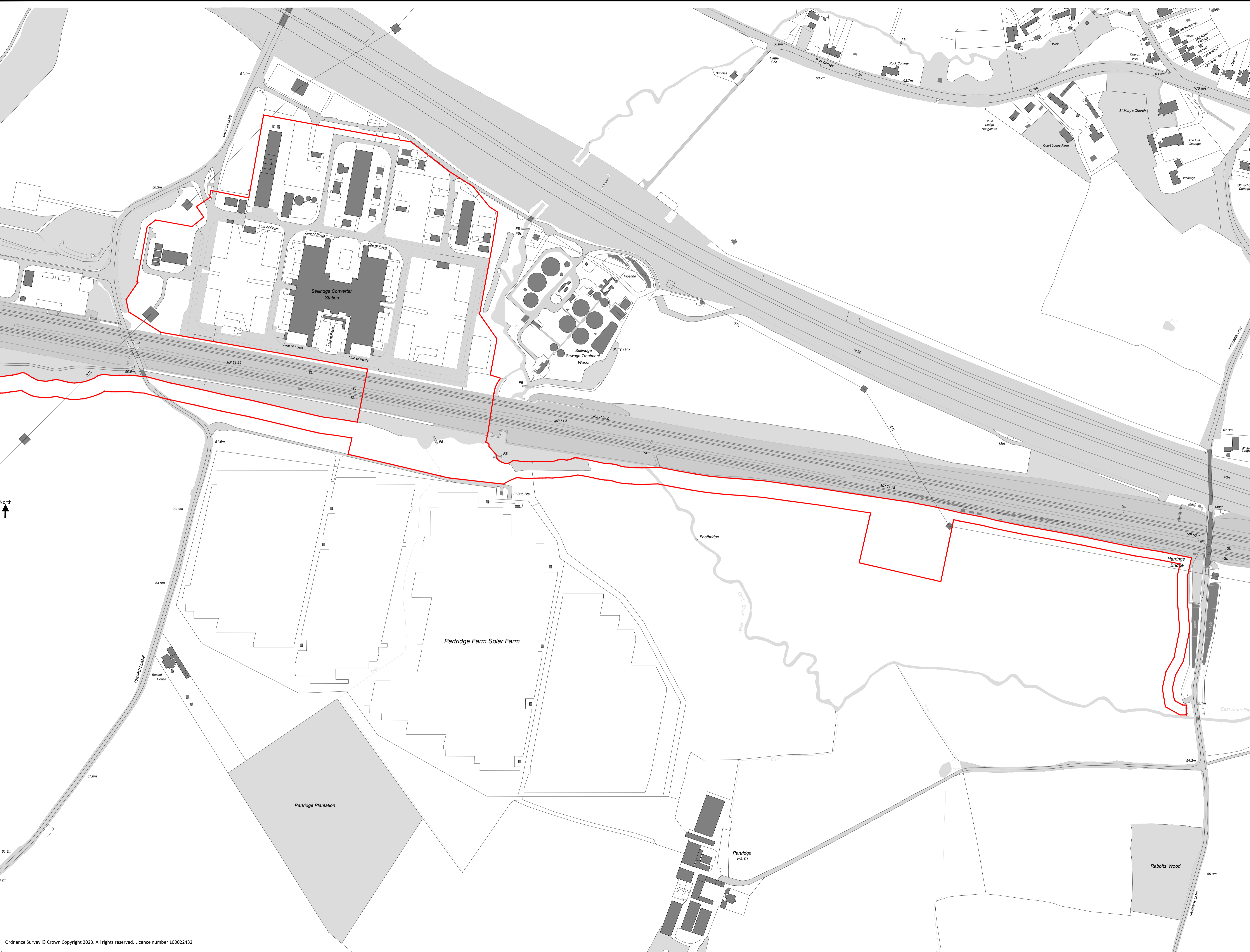
Drawing Title:  
Illustrative Proposed  
Development Layout  
- Page 4

Document Reference #:  
142-02-01-pg4

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Produced: RC Checked: CC Date: June 2023

Notes:  
Postcode: TN25 7HP W3W: paints.embodied.warp

- Key:
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  - Ring Main Unit
  - DC-DC Converter
  - Battery Container
  - Spares/ Storage Container
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  - New Hedge
  - CCTV Camera
  - Security Fence
  - Access Gate
  - Permanent hardstanding for substation



North ↑



**Project Name:**  
Stonestreet Green

**Drawing Title:**  
Illustrative Proposed Development Layout - Page 5

**Document Reference #:**  
142-02-01-pg5

Scale: 1:2000@A1

Produced: RC      Checked: CC      Date: June 2023

Around 13km of **Existing Hedgerows** across the site will be reinforced with over 10,000 native hedgerow plants, and will be managed for maximum height and wildlife potential.



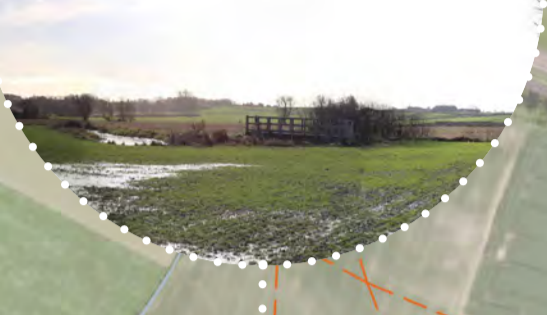
A **Seating Area** will be provided along the public footpath next to Bank Road, to allow views towards the North Downs to be enjoyed.



Over 100 hectares of **New Pasture** will be created on existing intensively farmed arable farmland. These areas will be managed with appropriate conservation grazing or mowing methods.



A minimum 10m buffer has been established to the **East Stour River Corridor**, with over 150 new native wetland trees to be planted, including characteristic alder, birch and willow. In some places this extends to over 30m.



A series of **Biodiversity Improvement Areas** have been included within the scheme to maximise wildlife benefits.



Field margins will be managed to create **Tussocky Native Grassland** and **Wild Bird Seed** to provide habitat for wildlife and maintain a sense of openness from public footpaths.



A minimum buffer of approximately 25m will be provided to **Backhouse Wood Ancient Woodland** planted with native woodland edge planting.



Over 10 hectares of species rich **Wildflower Grassland** will be created, including wetland meadows and mixes to provide habitat for skylark and brown hare, as well as other species of wildlife.



Proposed **Security Fencing** will be timber post and wire, a type used for protecting new forestry planting from browsing animals.



Approximately 5.1km of **New Hedgerows** are proposed with over 20,000 plants to break up the extent of solar arrays. This includes the reinstatement of a number of historic field boundaries that have been removed through agricultural intensification.



A series of **Ecological Scrapes and Ponds** will be created on the site, with a total area equivalent to 15 full size tennis courts.



Two areas of **New Broadleaved Woodland** will be established along Calleywell to screen the development and provide new woodland habitat, with over 2500 new trees and shrubs from a palette of 12 carefully selected native and naturalised species.



An **Apple Tree Orchard** with 262 new trees of British origin planted in a local area where orchards were once a common feature.



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HEAVENS HOUSE  
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OXON BUSINESS PARK  
SHEFFIELD S10 2JL  
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Project	
STONESTREET GREEN SOLAR	
Drawing Title	
ILLUSTRATIVE LANDSCAPE MASTERPLAN	
Scale	Date
NOT TO SCALE	JUNE 2023
Drawing Number	Revision
011998.00001.715	3



NOTES

LEGEND



STUDIO 305  
 MALING EXCHANGE  
 HOULTS YARD, WALKER ROAD  
 NEWCASTLE UPON TYNE  
 NE6 2HL  
 T: 0191 261 1966  
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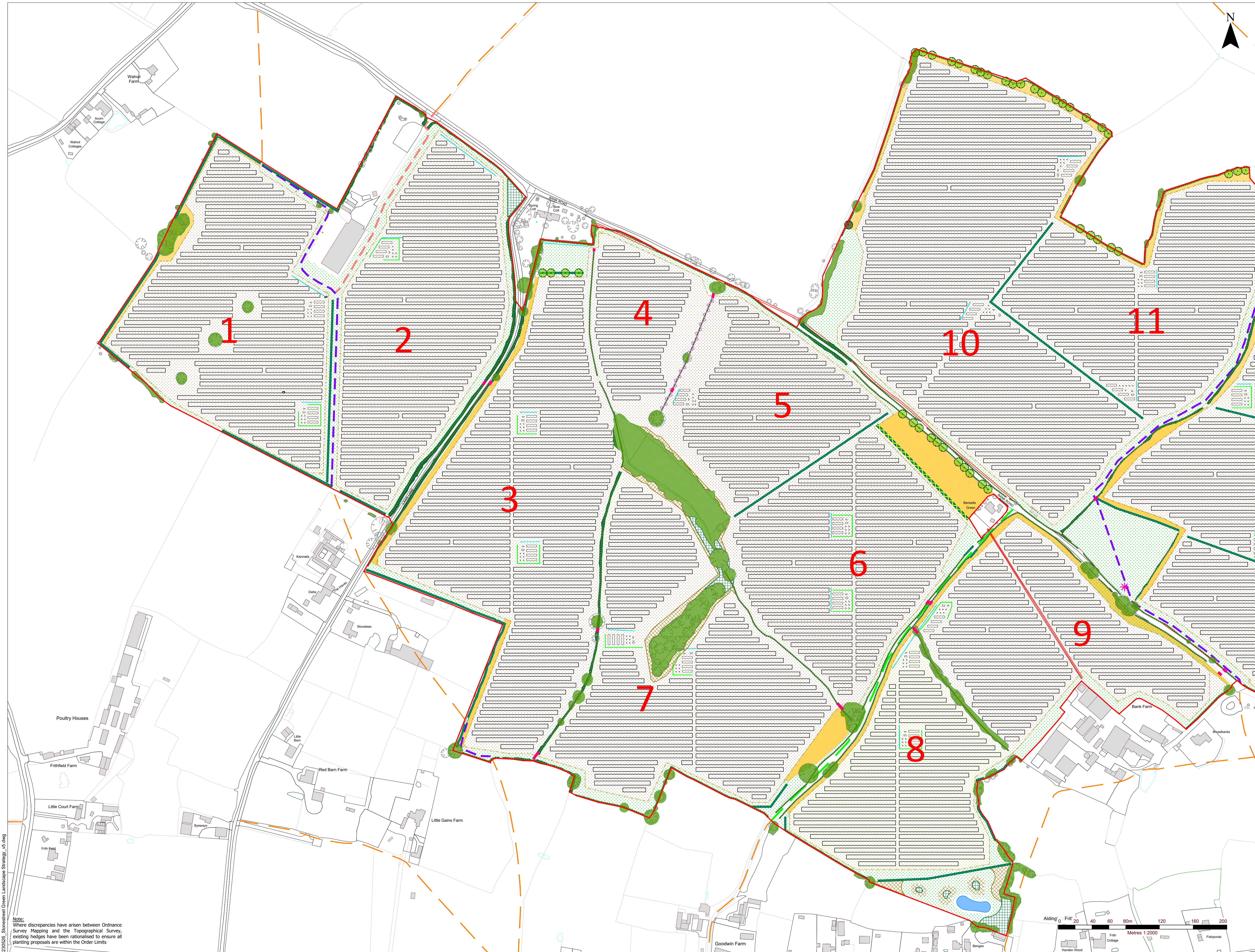
STONESTREET GREEN SOLAR

LANDSCAPE STRATEGY  
KEY PLAN

011998.00001.709

Scale 1:12,500 @ A1


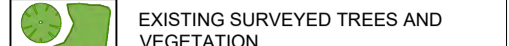




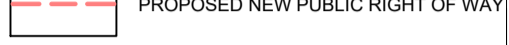







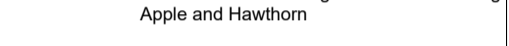


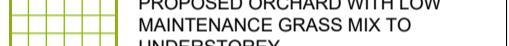
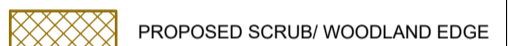
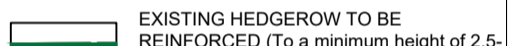
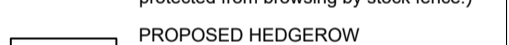
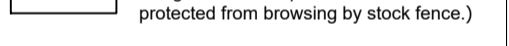
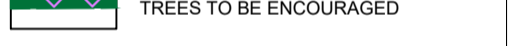
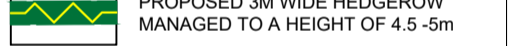
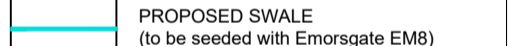



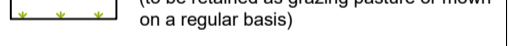
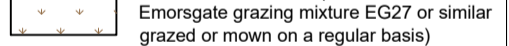
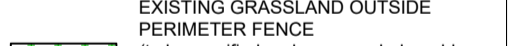
Date MAY 2023



NOTES

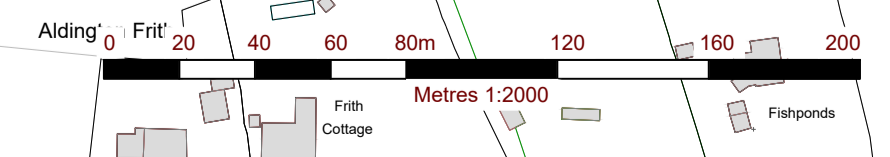
1. All hedgerow reinforcement planting to be done within the DCO boundary.

LEGEND

-  INDICATIVE REDLINE BOUNDARY
-  EXISTING SURVEYED TREES AND VEGETATION
-  EXISTING WATERCOURSES AND FEATURES
-  EXISTING PUBLIC RIGHTS OF WAY (enhanced and maintained through vegetation clearance where required)
-  PROPOSED RE-ROUTED PUBLIC RIGHTS OF WAY
-  PROPOSED NEW PUBLIC RIGHT OF WAY
-  EXISTING OVERHEAD CABLE
-  SECURITY FENCE
-  ACOUSTIC FENCE
-  SOLAR PANELS
-  PROPOSED SEATING AREA WITH UP TO 3 NO. BENCHES
-  PROPOSED NATIVE INDIVIDUAL TREE PLANTING:  
-T1: Native Wetland Trees including Alder, Birch and Willow  
-T2: Native Hedgerow Trees  
-T3: Native Small Hedgerow Trees including Apple and Hawthorn
-  PROPOSED NATIVE WOODLAND PLANTING
-  PROPOSED CARR WOODLAND PLANTING
-  PROPOSED ORCHARD WITH LOW MAINTENANCE GRASS MIX TO UNDERSTOREY
-  PROPOSED SCRUB/ WOODLAND EDGE PLANTING
-  EXISTING HEDGEROW TO BE REINFORCED (To a minimum height of 2.5-3m. Hedgerows within perimeter fence to be protected from browsing by stock fence.)
-  PROPOSED HEDGEROW (To a minimum height of 2.5-3m. Hedgerows within perimeter fence to be protected from browsing by stock fence.)
-  EXISTING HEDGEROW WHERE CANOPY TREES TO BE ENCOURAGED
-  PROPOSED 3M WIDE HEDGEROW MANAGED TO A HEIGHT OF 4.5-5m
-  PROPOSED SWALE (to be seeded with Emorsgate EM8)
-  PROPOSED FRENCH DRAIN
-  PROPOSED DETENTION BASIN/WIDENED SWALE (to be seeded with Emorsgate EM8)
-  EXISTING GRASSLAND WITHIN PROPOSED PERIMETER FENCE (to be retained as grazing pasture or mown on a regular basis)
-  EXISTING ARABLE LAND WITHIN PERIMETER FENCE (seeded with Emorsgate grazing mixture EG27 or similar grazed or mown on a regular basis)
-  EXISTING GRASSLAND OUTSIDE PERIMETER FENCE (to be scarified and over-seeded, arable farm land to be seeded with Emorsgate Tussock Mixture EM10, or similar, and allowed to grow to a tall sward and cut no more than once annually)
-  EXISTING GRASSLAND OUTSIDE PERIMETER FENCE (stripped/sprayed off and seed with Emorsgate EM8 or similar. Cut on an annual basis)
-  AREAS TO BE STRIPPED AND SEEDED WITH EMORSGATE GENERAL PURPOSE MEADOW MIXTURE EM1 (cut on an annual basis)
-  PROPOSED WILD BIRD SEED MIX
-  PROPOSED HABITAT PONDS (to be provided with appropriate native aquatic planting and 2m margin of Emorsgate EPI or similar seed mix)
-  PROPOSED HABITAT SCRAPES (to be seeded with Emorsgate EM8 Meadow Mixture for Wetlands or similar)

2302626 Stonestreet Green Landscape Strategy\_v6.dwg

Note:  
Where discrepancies have arisen between Ordnance Survey Mapping and the Topographical Survey, existing hedges have been rationalised to ensure all planting proposals are within the Order Limits



STONESTREET GREEN SOLAR

LANDSCAPE STRATEGY PLAN  
SHEET 1 OF 4

011998.00001.710

Scale: 1:2,000 @ A1 Date: MAY 2023

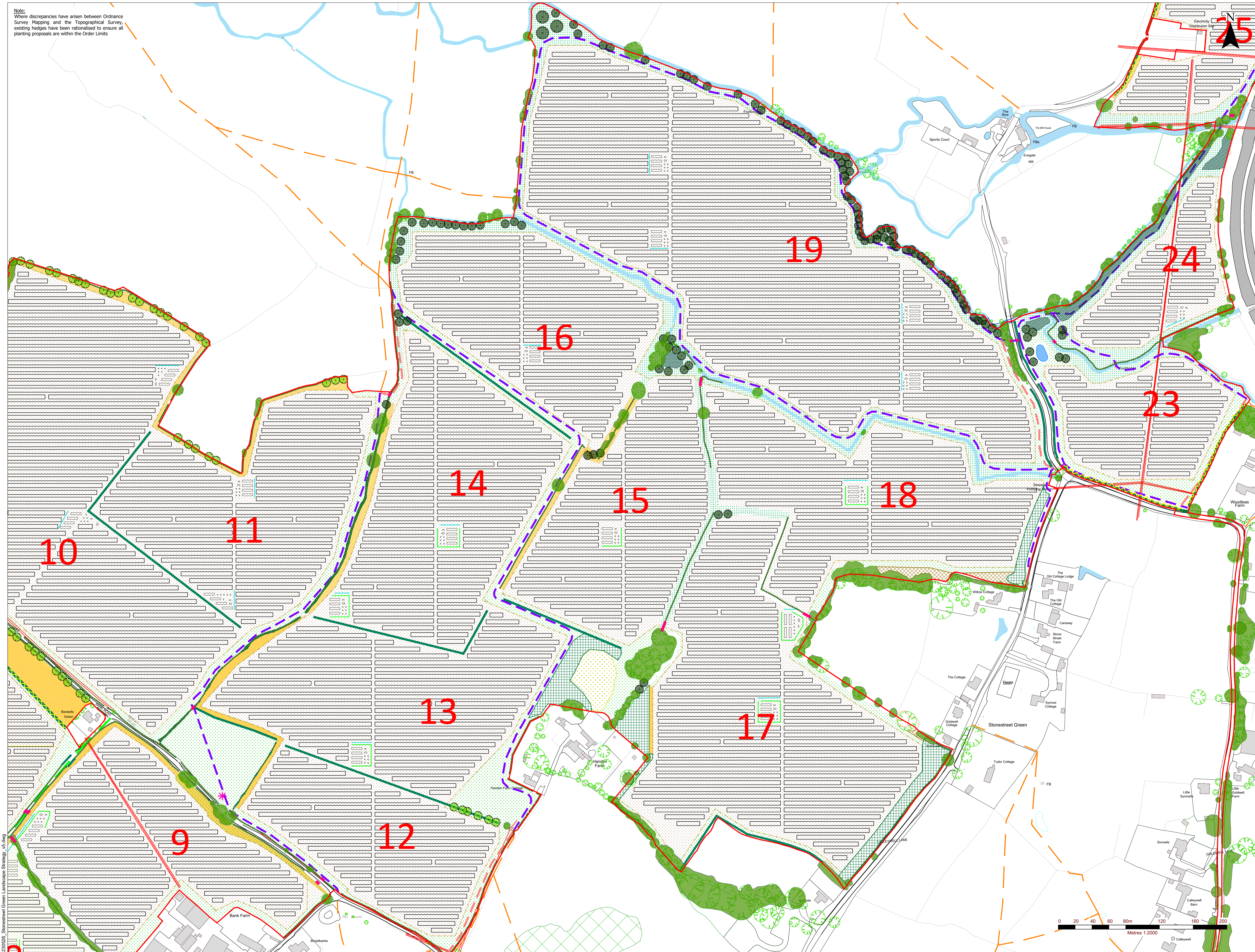
STUDIO 305  
SLR  
MILKING EXCHANGE  
HOLTS WARD, WALKER ROAD  
NEWCASTLE UPON TYNE  
NE5 2JL  
T: 0191 261 1966  
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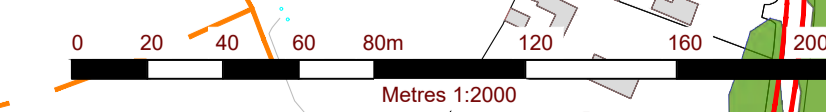
Note:  
Where discrepancies have arisen between Ordnance Survey Mapping and the Topographical Survey, existing hedges have been rationalised to ensure all planting proposals are within the Order Limits

NOTES  
1. All hedgerow reinforcement planting to be done within the DCO boundary.

- LEGEND
- INDICATIVE REDLINE BOUNDARY
  - EXISTING SURVEYED TREES AND VEGETATION
  - EXISTING WATERCOURSES AND FEATURES
  - EXISTING PUBLIC RIGHTS OF WAY (enhanced and maintained through vegetation clearance where required)
  - PROPOSED RE-ROUTED PUBLIC RIGHTS OF WAY
  - PROPOSED NEW PUBLIC RIGHT OF WAY
  - EXISTING OVERHEAD CABLE
  - SECURITY FENCE
  - ACOUSTIC FENCE
  - SOLAR PANELS
  - PROPOSED SEATING AREA WITH UP TO 3 NO. BENCHES
  - PROPOSED NATIVE INDIVIDUAL TREE PLANTING:  
-T1: Native Wetland Trees including Alder, Birch and Willow  
-T2: Native Hedgerow Trees  
-T3: Native Small Hedgerow Trees including Apple and Hawthorn
  - PROPOSED NATIVE WOODLAND PLANTING
  - PROPOSED CARR WOODLAND PLANTING
  - PROPOSED ORCHARD WITH LOW MAINTENANCE GRASS MIX TO UNDERSTOREY
  - PROPOSED SCRUB/ WOODLAND EDGE PLANTING
  - EXISTING HEDGEROW TO BE REINFORCED (To a minimum height of 2.5-3m. Hedgerows within perimeter fence to be protected from browsing by stock fence.)
  - PROPOSED HEDGEROW (To a minimum height of 2.5-3m. Hedgerows within perimeter fence to be protected from browsing by stock fence.)
  - EXISTING HEDGEROW WHERE CANOPY TREES TO BE ENCOURAGED
  - PROPOSED 3M WIDE HEDGEROW MANAGED TO A HEIGHT OF 4.5-5m
  - PROPOSED SWALE (to be seeded with Emorsgate EM8)
  - PROPOSED FRENCH DRAIN
  - PROPOSED DETENTION BASIN/WIDENED SWALE (to be seeded with Emorsgate EM8)
  - EXISTING GRASSLAND WITHIN PROPOSED PERIMETER FENCE (to be retained as grazing pasture or mown on a regular basis)
  - EXISTING ARABLE LAND WITHIN PERIMETER FENCE (seeded with Emorsgate grazing mixture EG27 or similar grazed or mown on a regular basis)
  - EXISTING GRASSLAND OUTSIDE PERIMETER FENCE (to be scarified and over-seeded, arable farm land to be seeded with Emorsgate Tussock Mixture EM10, or similar, and allowed to grow to a tall sward and cut no more than once annually)
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  - AREAS TO BE STRIPPED AND SEED WITH EMORSGATE GENERAL PURPOSE MEADOW MIXTURE EM1 (cut on an annual basis)
  - PROPOSED WILD BIRD SEED MIX
  - PROPOSED HABITAT PONDS (to be provided with appropriate native aquatic planting and 2m margin of Emorsgate EPI or similar seed mix)
  - PROPOSED HABITAT SCRAPES (to be seeded with Emorsgate EM8 Meadow Mixture for Wetlands or similar)



23/2026 Stonestreet Green Landscape Strategy\_04.dwg



STUDIO 305  
MILK EXCHANGE  
HOLTS WARD, WALKER ROAD  
NEWCASTLE UPON TYNE  
NE2 2JL  
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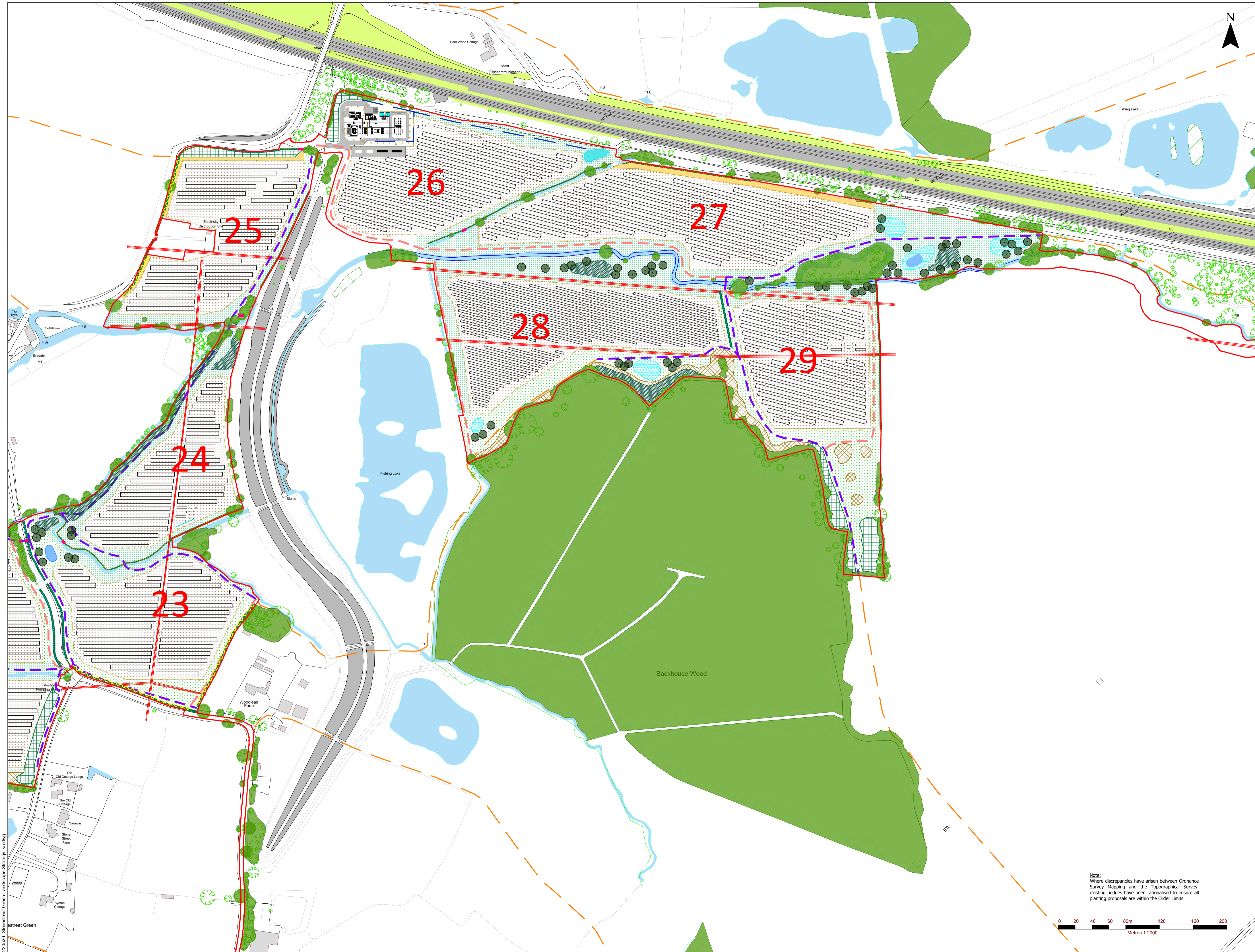
**SLR**

STONESTREET GREEN SOLAR

LANDSCAPE STRATEGY PLAN  
SHEET 2 OF 4

011998.00001.711

Scale: 1:2,000 @ A1 Date: MAY 2023



NOTES

1. All hedgerow reinforcement planting to be done within the DCO boundary.

LEGEND

- INDICATIVE REDLINE BOUNDARY
- EXISTING SURVEYED TREES AND VEGETATION
- EXISTING WATERCOURSES AND FEATURES
- EXISTING PUBLIC RIGHTS OF WAY (enhanced and maintained through vegetation clearance where required)
- PROPOSED RE-ROUTED PUBLIC RIGHTS OF WAY
- PROPOSED NEW PUBLIC RIGHT OF WAY
- EXISTING OVERHEAD CABLE
- SECURITY FENCE
- ACOUSTIC FENCE
- SOLAR PANELS
- PROPOSED SEATING AREA WITH UP TO 3 NO. BENCHES
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- PROPOSED NATIVE WOODLAND PLANTING
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- PROPOSED FRENCH DRAIN
- PROPOSED DETENTION BASIN/WIDENED SWALE (to be seeded with Emorsgate EM8)
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- EXISTING GRASSLAND OUTSIDE PERIMETER FENCE (to be scarified and over-seeded, arable farm land to be seeded with Emorsgate Tussock Mixture EM10, or similar, and allowed to grow to a tall sward and cut no more than once annually)
- EXISTING GRASSLAND OUTSIDE PERIMETER FENCE (stripped/sprayed off and seed with Emorsgate MB or similar. Cut on an annual basis)
- AREAS TO BE STRIPPED AND SEEDED WITH EMORSGATE GENERAL PURPOSE MEADOW MIXTURE EM1 (cut on an annual basis)
- PROPOSED WILD BIRD SEED MIX
- PROPOSED HABITAT PONDS (to be provided with appropriate native aquatic planting and 2m margin of Emorsgate EPI or similar seed mix)
- PROPOSED HABITAT SCRAPS (to be seeded with Emorsgate EM8 Meadow Mixture for Wetlands or similar)

Note:  
Where discrepancies have arisen between Ordnance Survey Mapping and the Topographical Survey, existing hedges have been rationalised to ensure all planting proposals are within the Order Limits



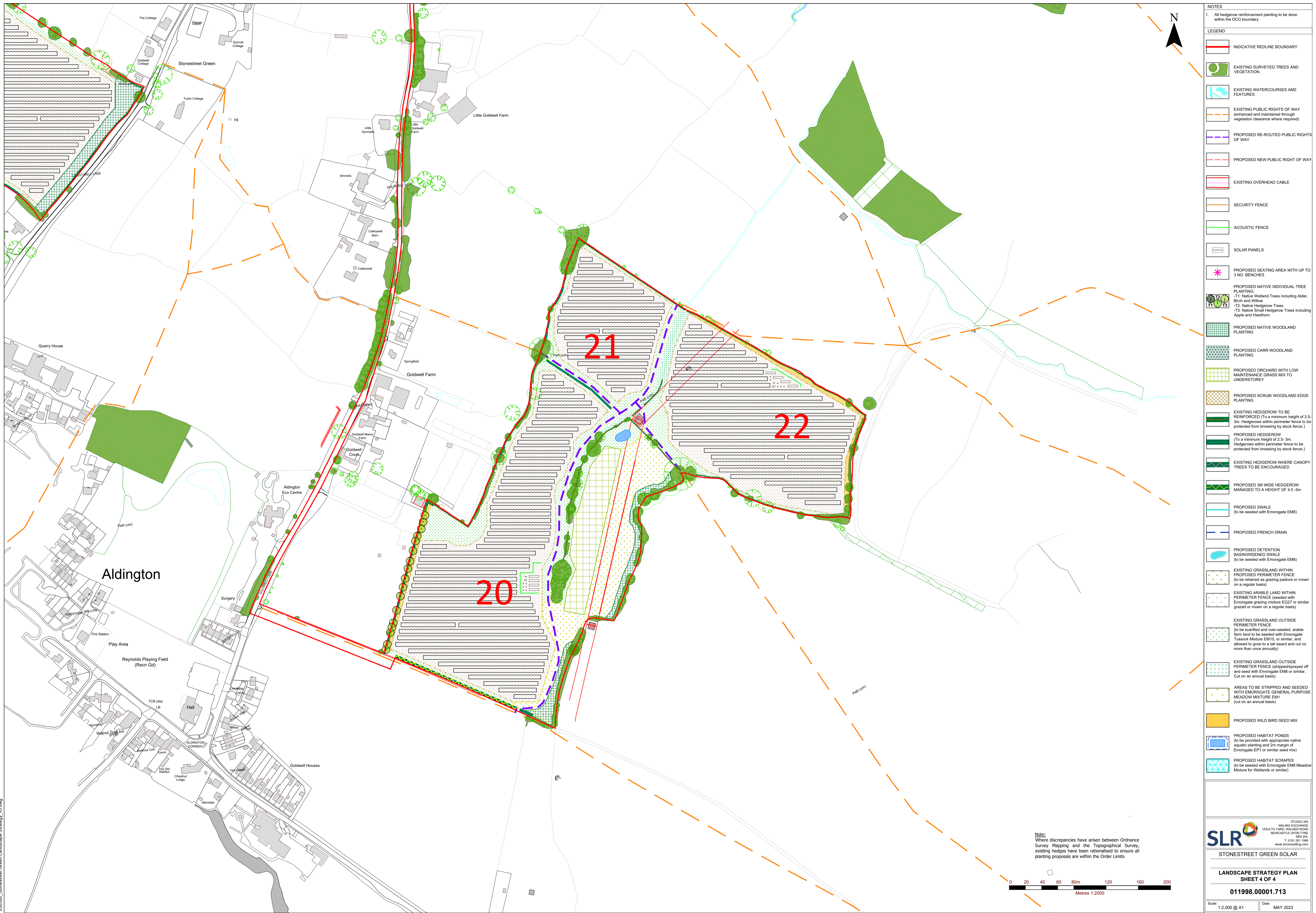
STONESTREET GREEN SOLAR

LANDSCAPE STRATEGY PLAN  
SHEET 3 OF 4

011998.00001.712

Scale: 1:2,000 @ A1 Date: MAY 2023

2302026 Stonestreet Green Landscape Strategy\_v3.dwg



**NOTES**

1. All hedgerow reinforcement planting to be done within the DCO boundary.

**LEGEND**

- INDICATIVE REDLINE BOUNDARY
- EXISTING SURVEYED TREES AND VEGETATION
- EXISTING WATERCOURSES AND FEATURES
- EXISTING PUBLIC RIGHTS OF WAY (enhanced and maintained through vegetation clearance where required)
- PROPOSED RE-ROUTED PUBLIC RIGHTS OF WAY
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- ACOUSTIC FENCE
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- EXISTING HEDGEROW WHERE CANOPY TREES TO BE ENCOURAGED
- PROPOSED 3M WIDE HEDGEROW MANAGED TO A HEIGHT OF 4.5-5m
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- PROPOSED FRENCH DRAIN
- PROPOSED DETENTION BASIN/WIDENED SWALE (to be seeded with Emorsgate EMB)
- EXISTING GRASSLAND WITHIN PROPOSED PERIMETER FENCE (to be retained as grazing pasture or mown on a regular basis)
- EXISTING ARABLE LAND WITHIN PERIMETER FENCE (seeded with Emorsgate grazing mixture ES27 or similar grazed or mown on a regular basis)
- EXISTING GRASSLAND OUTSIDE PERIMETER FENCE (to be scarified and over-seeded, arable farm land to be seeded with Emorsgate Tussock Mixture EM10, or similar, and allowed to grow to a tall sward and cut no more than once annually)
- EXISTING GRASSLAND OUTSIDE PERIMETER FENCE (stripped/sprayed off and seed with Emorsgate EMB or similar. Cut on an annual basis)
- AREAS TO BE STRIPPED AND SEEDED WITH EMORSGATE GENERAL PURPOSE MEADOW MIXTURE EM1 (cut on an annual basis)
- PROPOSED WILD BIRD SEED MIX
- PROPOSED HABITAT PONDS (to be provided with appropriate native aquatic planting and 2m margin of Emorsgate EP1 or similar seed mix)
- PROPOSED HABITAT SCRAPES (to be seeded with Emorsgate EMB Meadow Mixture for Wetlands or similar)

Note:  
Where discrepancies have arisen between Ordnance Survey Mapping and the Topographical Survey, existing hedges have been rationalised to ensure all planting proposals are within the Order Limits



2015026\_Stonestreet Green Landscape Strategy\_v5.dwg

STUDIO 358  
 MALING EXCHANGE  
 HOULTS WIND WALKER ROAD  
 NEWCASTLE UPON TYNE  
 NE5 2PL  
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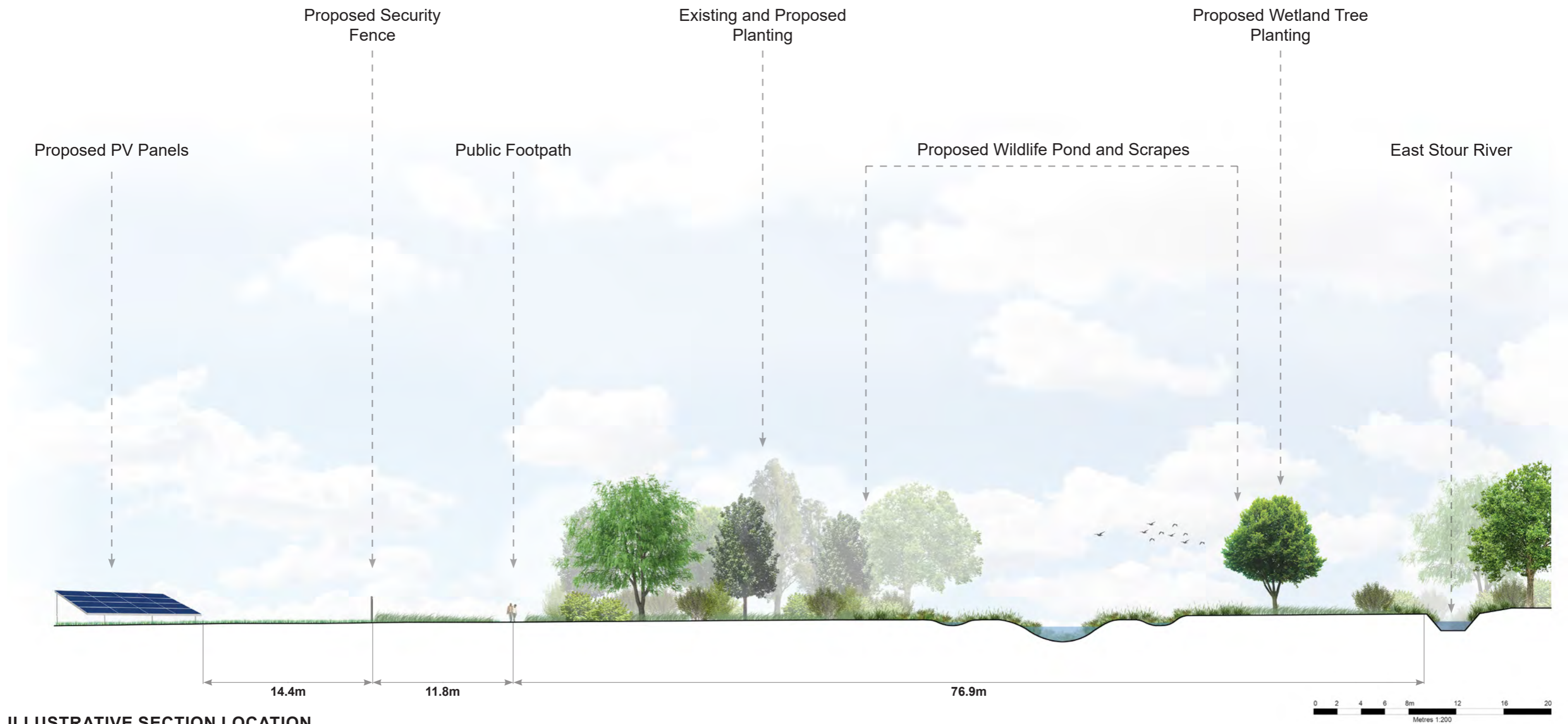
STONESTREET GREEN SOLAR

**LANDSCAPE STRATEGY PLAN  
 SHEET 4 OF 4**

**011998.00001.713**


Scale 1:2,000 @ A1 Date MAY 2023

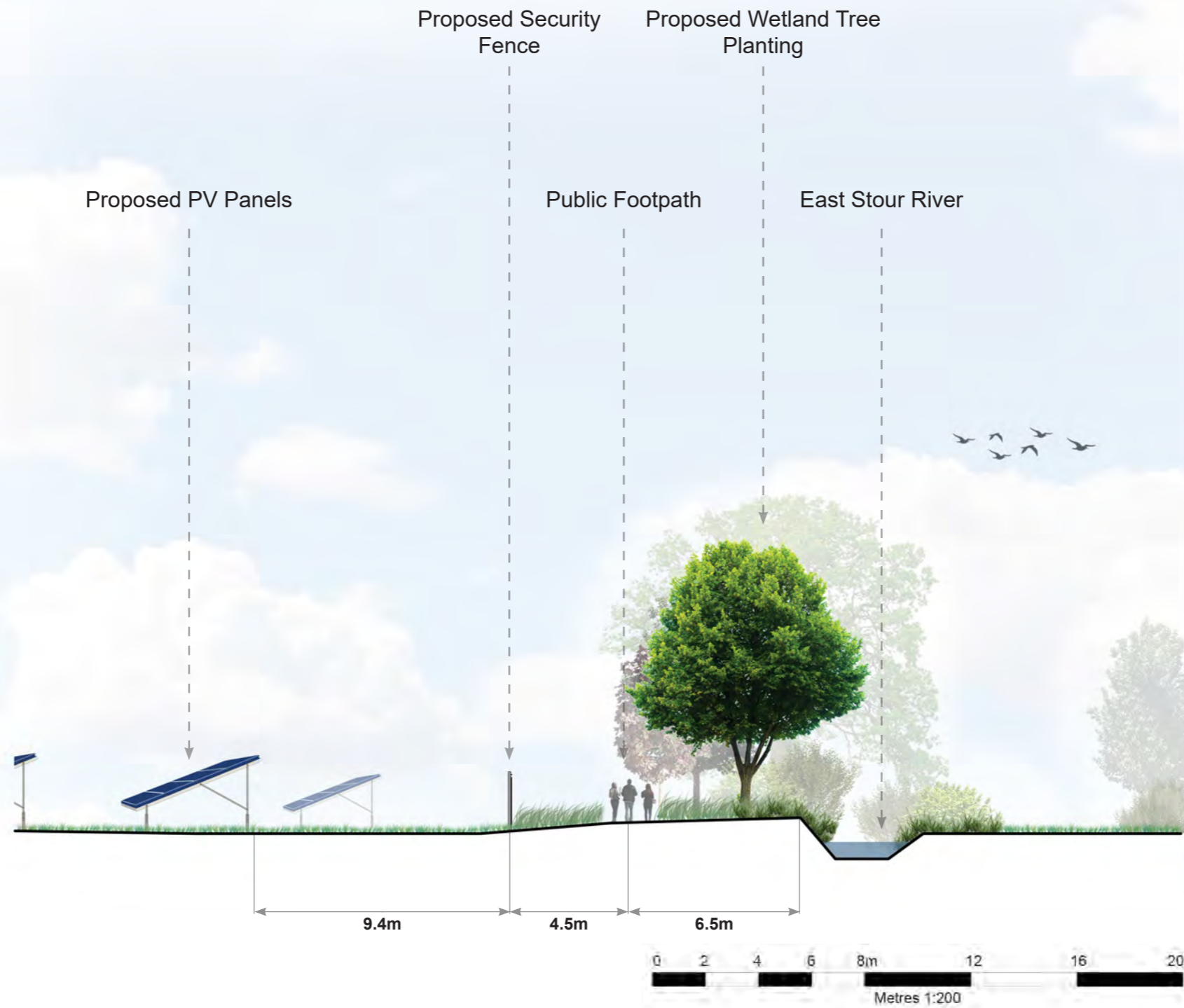




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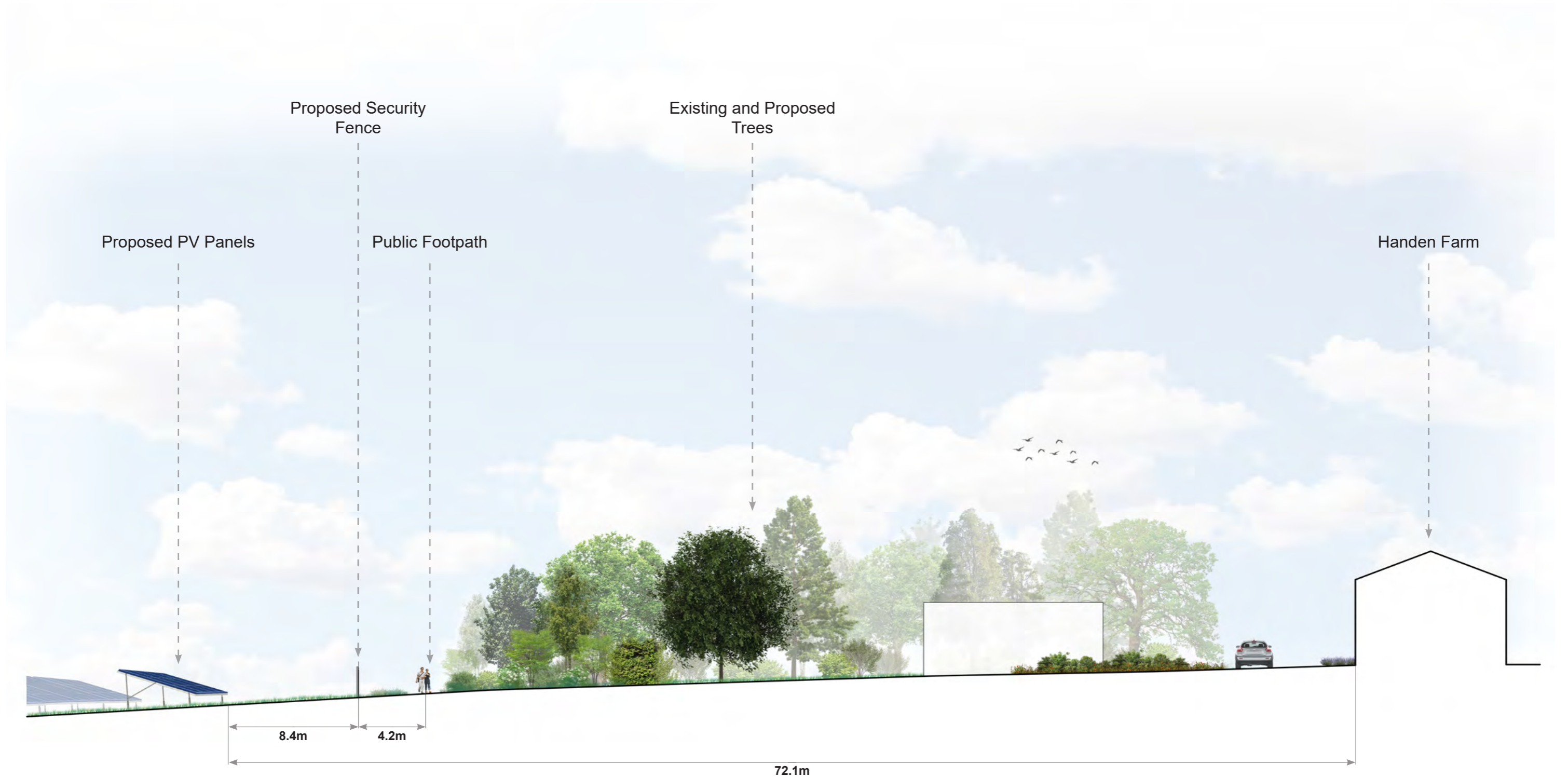
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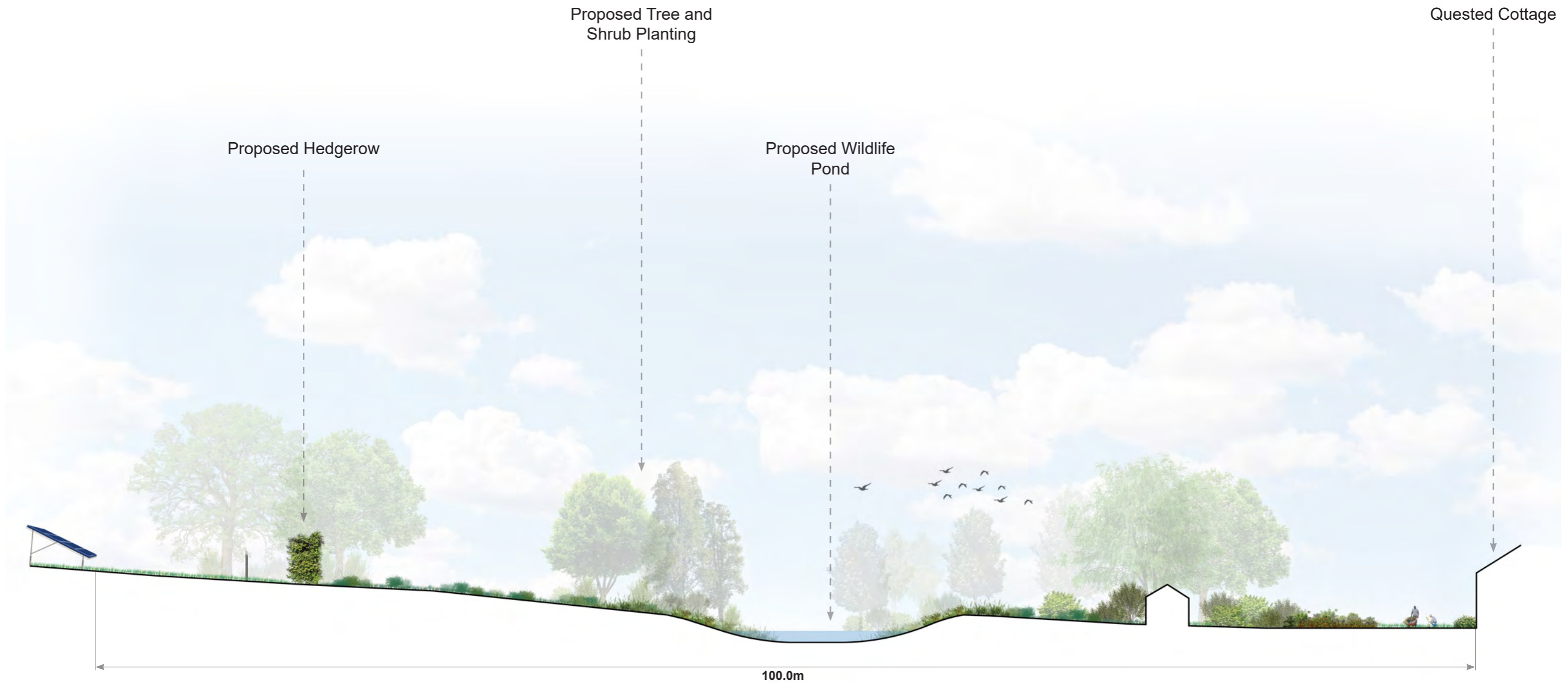
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**ILLUSTRATIVE SECTION LOCATION  
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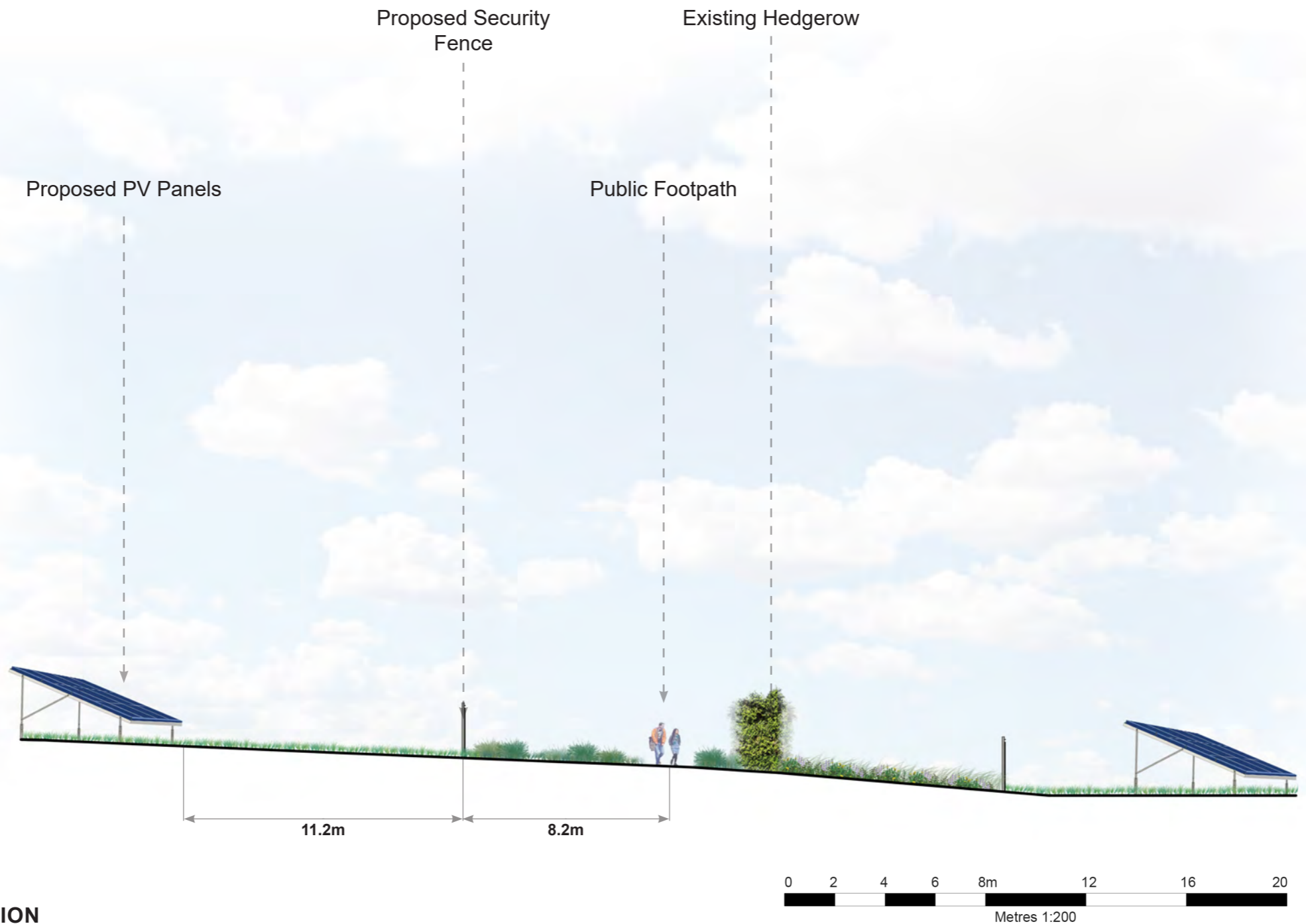
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**ILLUSTRATIVE SECTION LOCATION  
NOT TO SCALE**



	ASPECT HOUSE ASPECT BUSINESS PARK BENNERLEY ROAD NOTTINGHAM NG6 8WR T: 0115 964 7280 www.slrconsulting.com		STONESTREET GREEN <b>ILLUSTRATIVE LANDSCAPE SECTIONS</b> <b>SECTION 4: QUESTED COTTAGE AND HABITAT AREA</b>	
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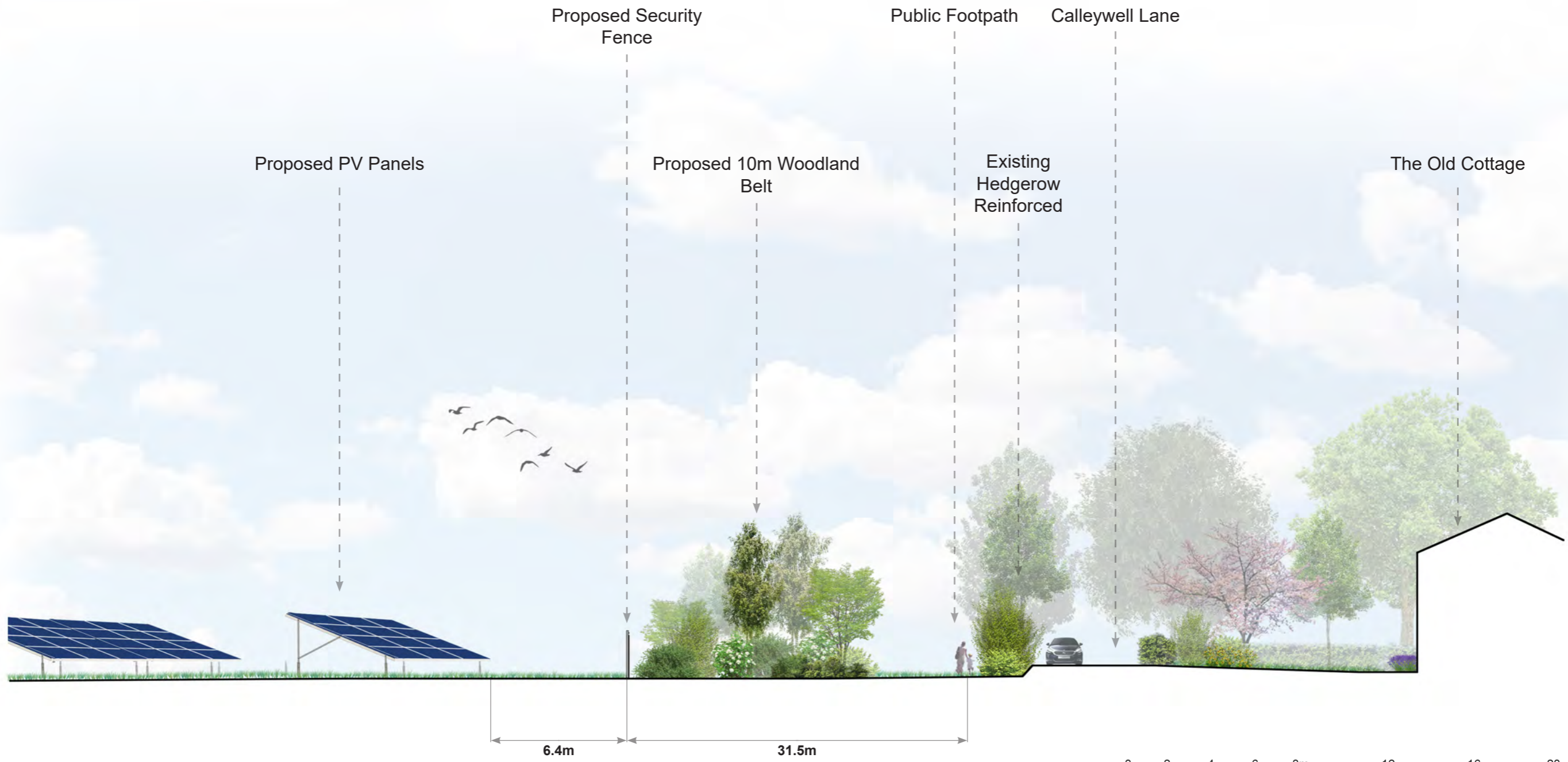


**ILLUSTRATIVE SECTION LOCATION  
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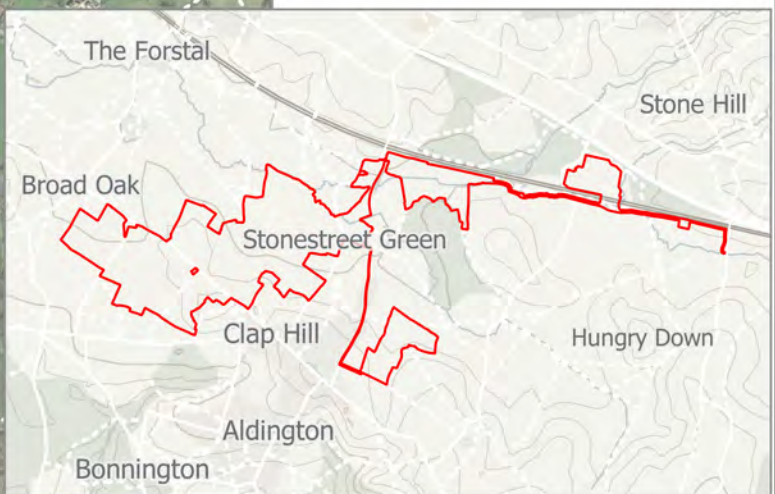
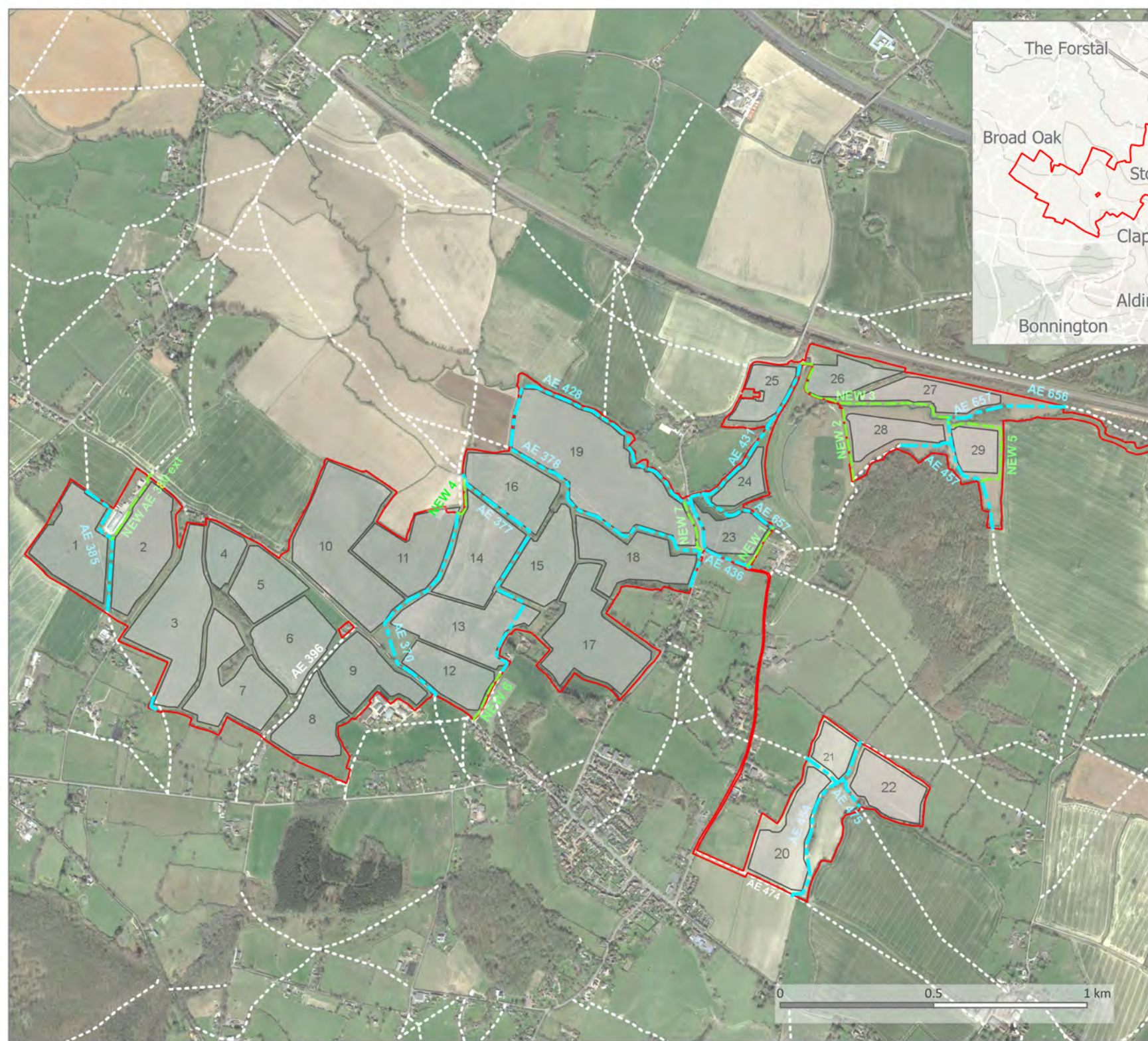
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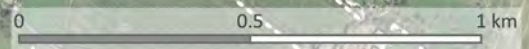


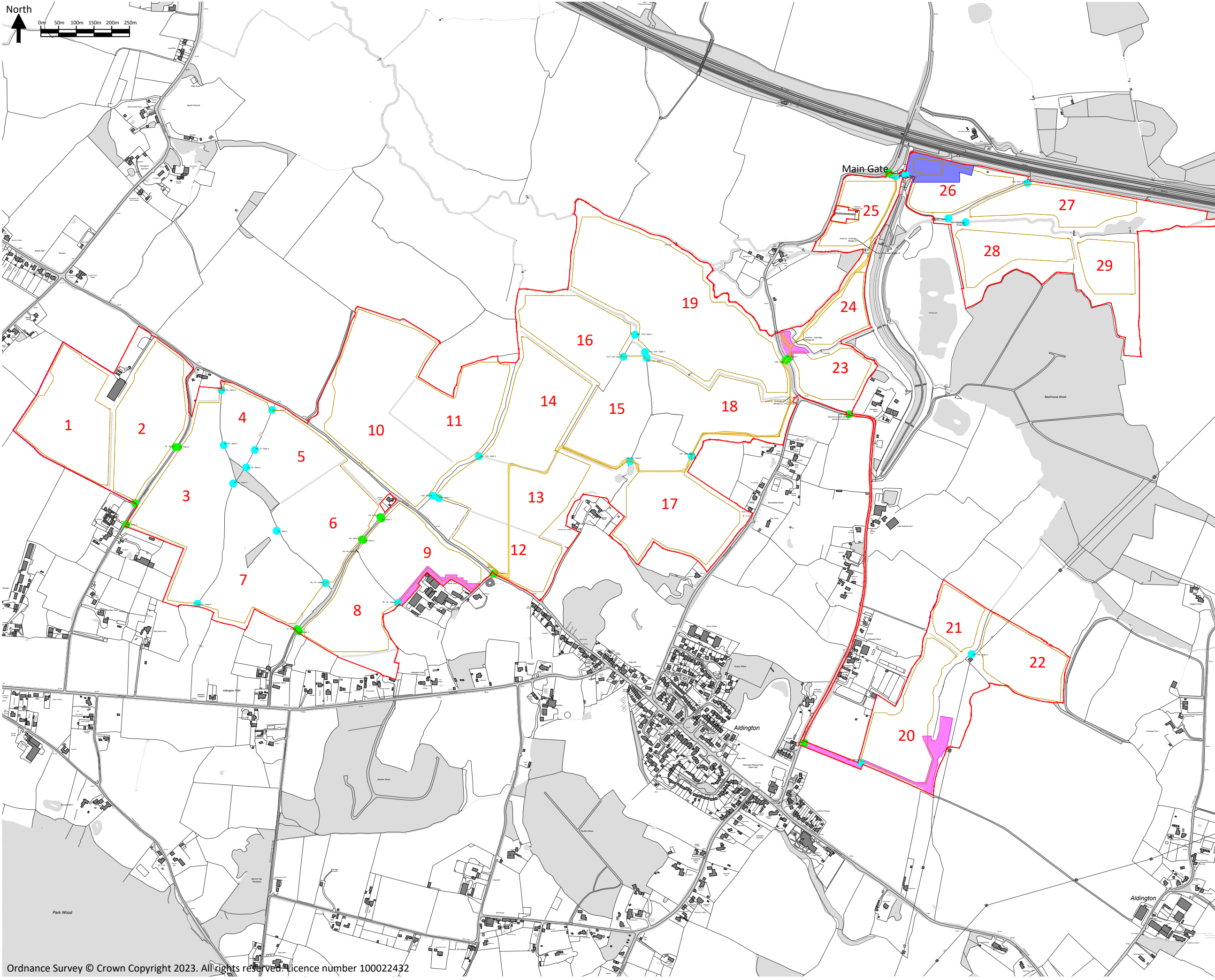
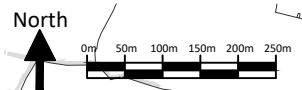
- Indicative Site Boundary / Preferred Order Limits
- - - KCC PRoW (Definitive Map)
- PV Areas
- - - Proposed New Routes
- - - Proposed Diversions

Proposed Access Network

June 2023 | Created by Quod

Scale: 1:26,000 @ A4





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Not for construction.

Notes:

Postcode: TN25 7HP W3W: paints.embodied.warp

Key:

- New Hedge
- Security Fence
- Access Gate
- Main Construction Compound
- Secondary construction compound (indicative locations/zones)
- Temporary internal haulage road
- Construction vehicle Access Points/Gates
- Temporary Road Crossings



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Email: info@stonestreetgreensolar.co.uk  
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Project Name:  
**Stonestreet Green**

Drawing Title:  
**Indicative Temporary Construction and Decommissioning Layout Plan**

Document Reference #:  
**142-02-52**

Scale: 10,000@A3

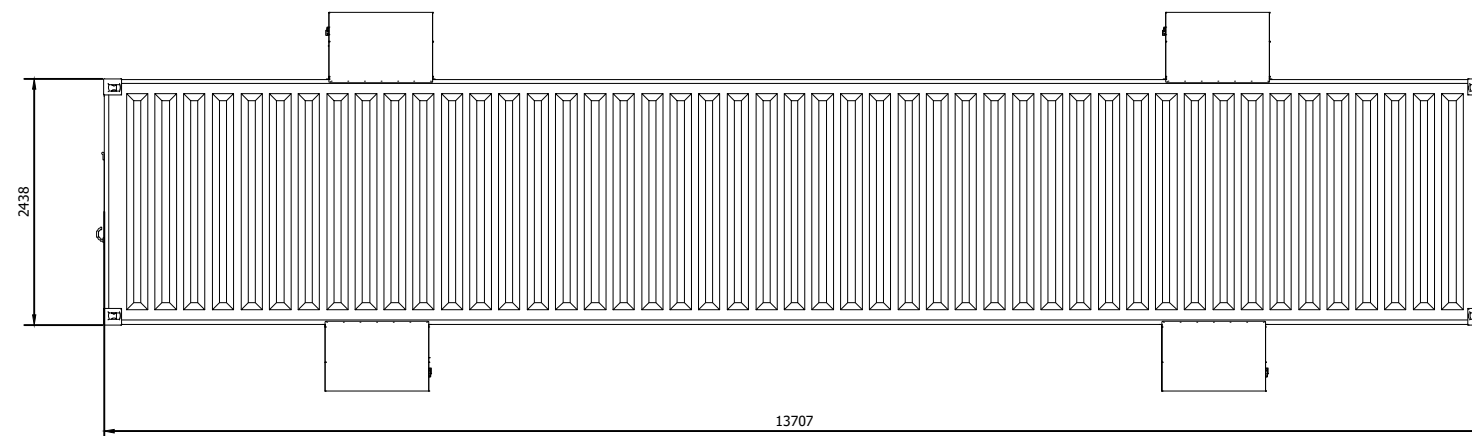
Produced:	Checked:	Date:
RC	CC	June 2023



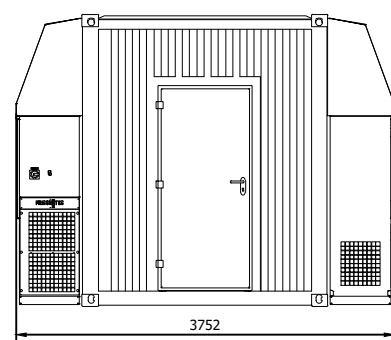
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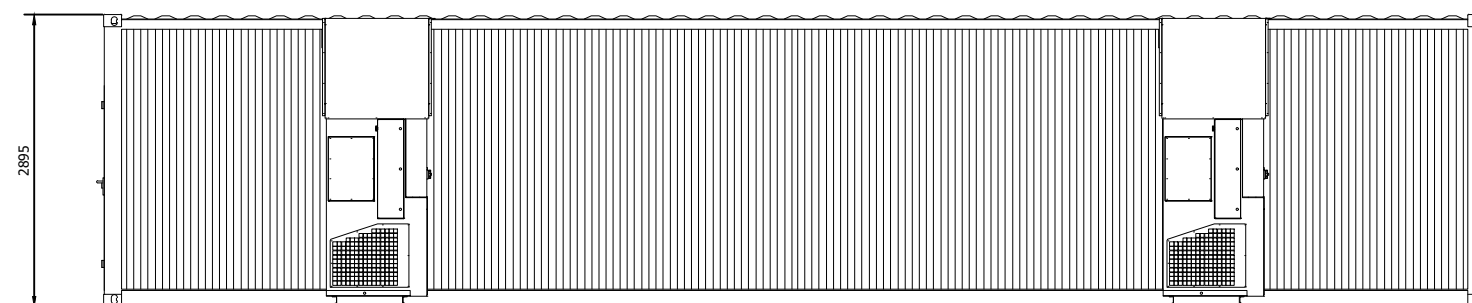
Plan View



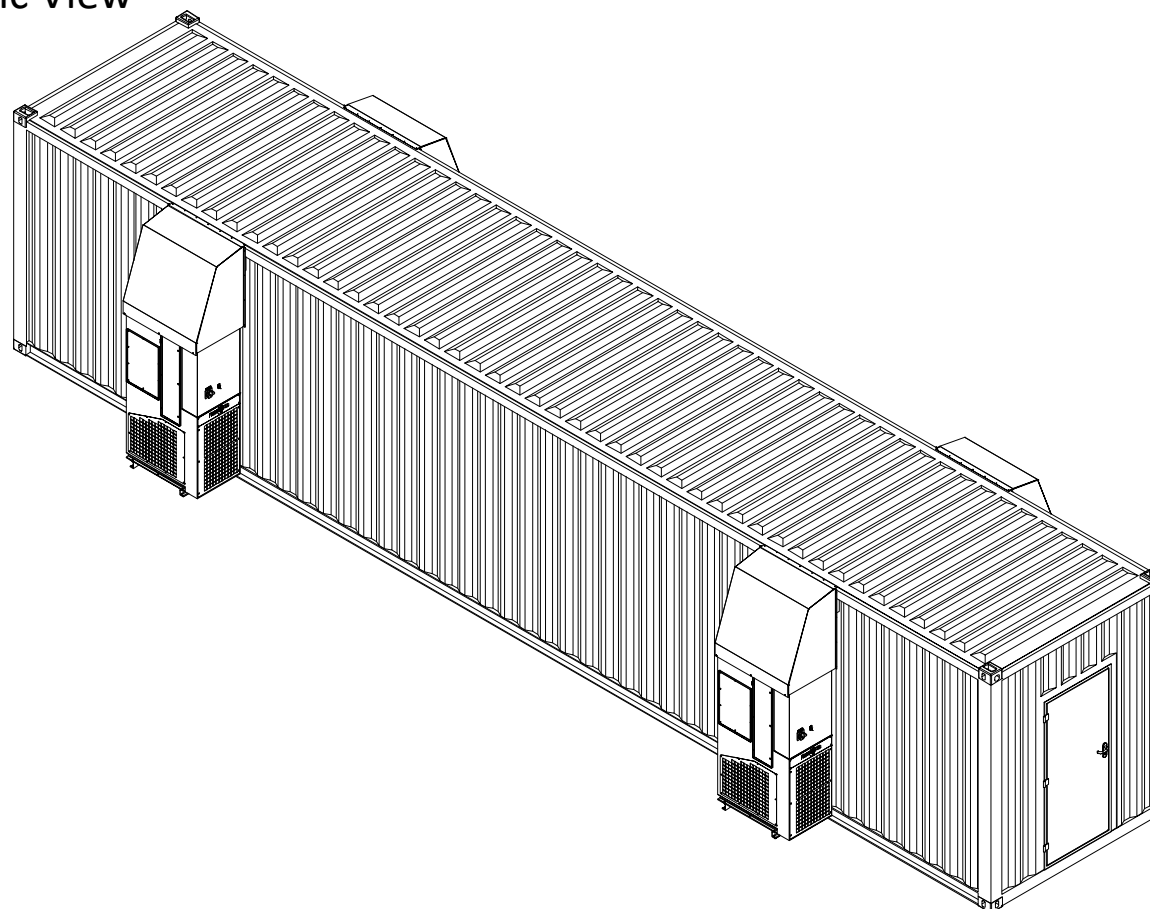
Front Elevation



Side Elevation



Isometric View



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Project Name:  
Stonestreet Green

Drawing Title:  
Illustrative Energy  
Storage Unit Detail

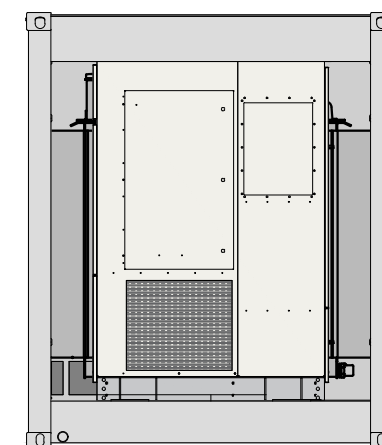
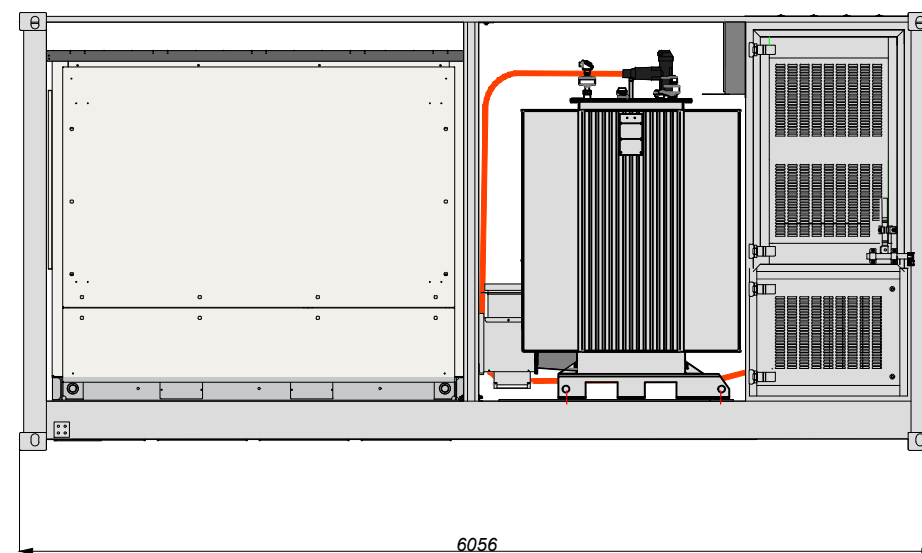
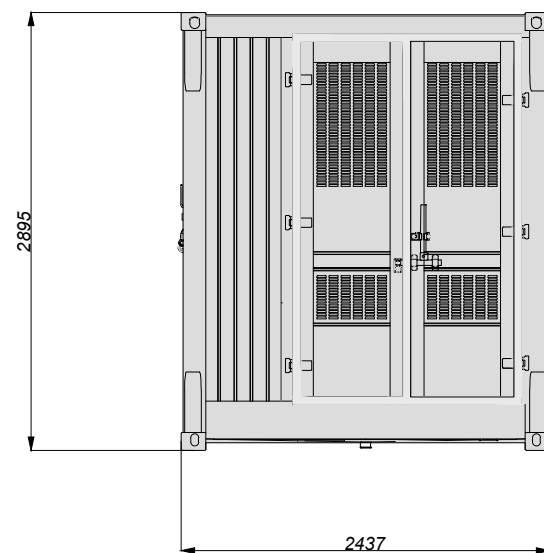
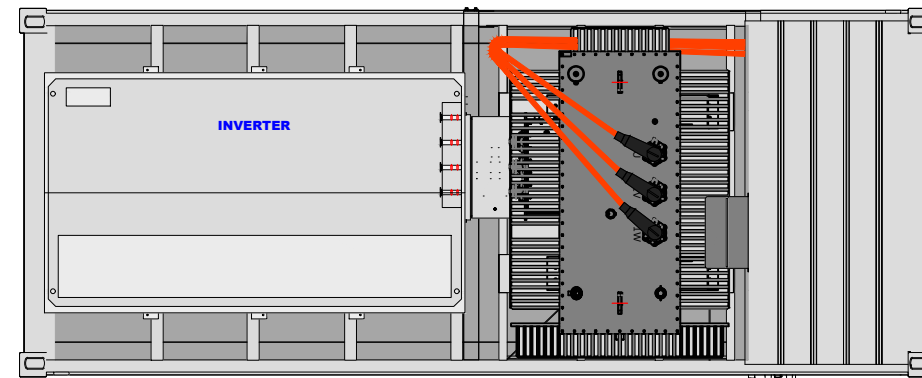
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Project Name:  
Stonestreet Green

Drawing Title:  
Illustrative Inverter  
Station Detail (2)

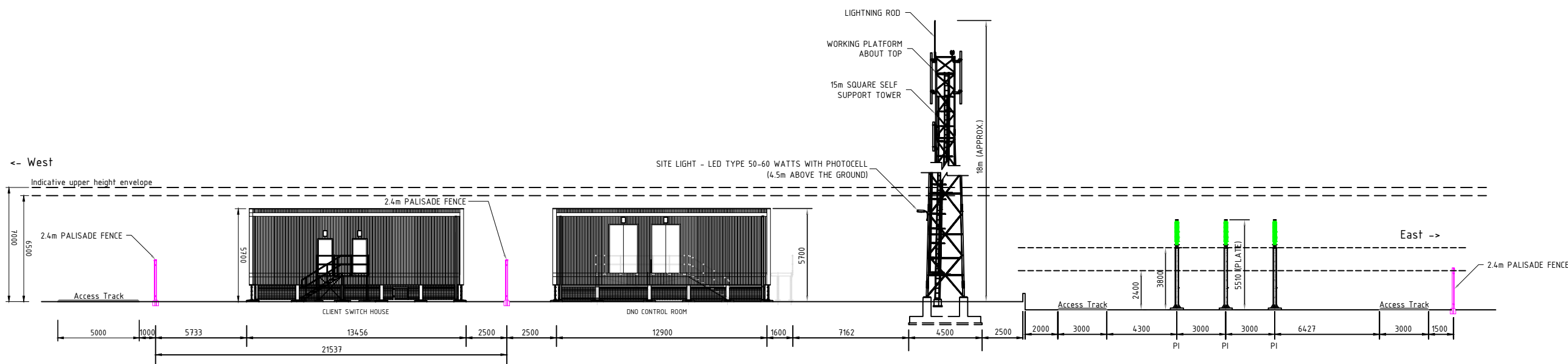
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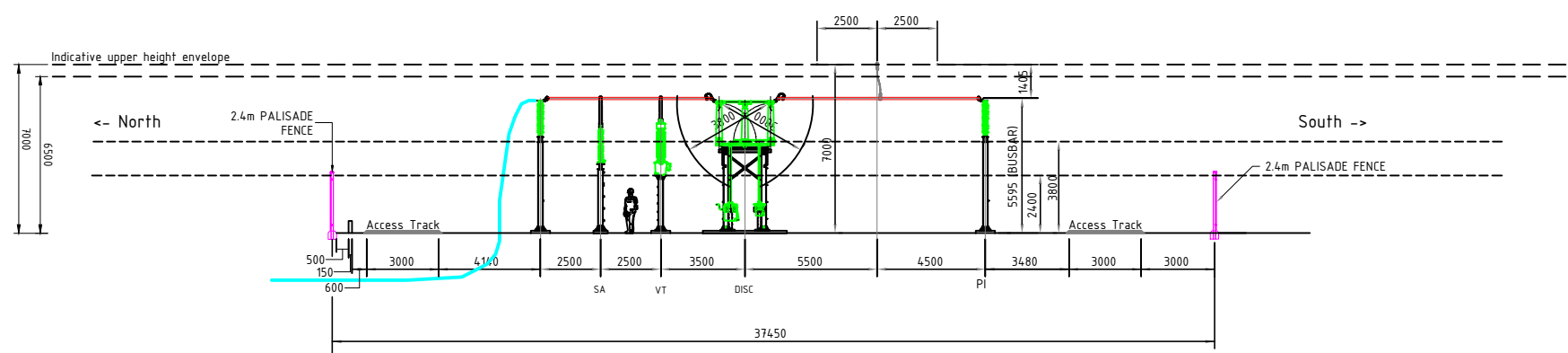
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Drawing not to scale,  
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Not for construction.

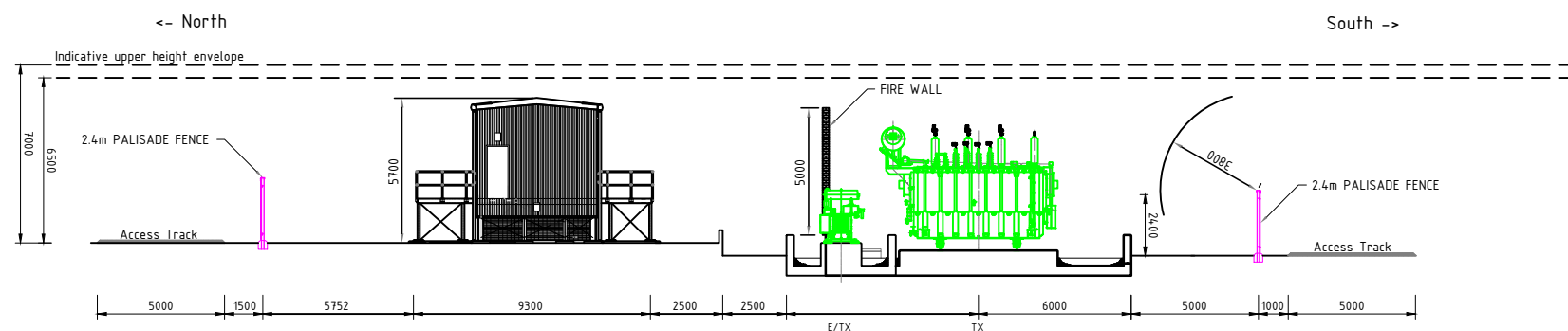
Notes:



SECTION A-A



SECTION B-B



SECTION D-D



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Project Name:  
Stonestreet Green

Drawing Title:  
Illustrative 132kV Project  
Substation Sections

Document Reference #:  
142-02-11-A

Scale: NTS@A3

Produced: RC      Checked: RC      Date: June 2023