0 m 50 m 100 m 150 m 200 m 250 m 0 0

Scale Bar
1: 2500

N

ABE/12

Field 1A

Transformer

Access Gate 2

Access Gate 3

Proposed Access Road

Translocated Hedgerow

Transformer

Access Gate 4

Field 1B

Access Gate 1

Field 2

Outflow regulated by orifice set in perforated pipe and into shallow ditch (top width 0.5m - depth 0.2m)

Attenuation swale - top area c 200 m2 (base area 100 m2) - depth 0.5m

Proposed Hedgerow

Access Gate 6

Ancillary Electrical Building

Transformer

1 x ISO Container (6 m) Spares Store

8 x Batteries (12 m) with ancillary infrastructure and metal palisade fence

Field 1C

Additional section of permeable access road

Customer sub with associated enclosure

Access Gate 7

Ancillary Electrical Building

Maintenance Access Gate 5

33 kV line

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Key:

- Planning Application Boundary
- Soil Storage area
- Existing Building
- Cable route
- Shallow ditch
- Soil Bund
- Exising Hedgerow
- Proposed Planting
- Public Right of Way
- Deer fencing
- CCTV
- Attenuation Swale
- Battery store
- Proposed Permeable Access Road
- Existing site roads
- Palisade fence
- Proposed Hedgerow
- Habitat Enhancement
- Inverted soils from scrape construction
- Proposed shallow scrape
- Grass receptor Area

rev: A | date: 19/06/24 | details: (JLB) Annotations updated

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client:
Novus R S Ltd

project:
Solar Park to the north of Maelor Gasworks

title:
NMA: Secondary Access Road

scale:	date:	drawn by :	checked by:	size:
1:2500	17/06/24	JLB		A3

Project ref :	dwg no:	rev:
258	WR-EX-258-21	A