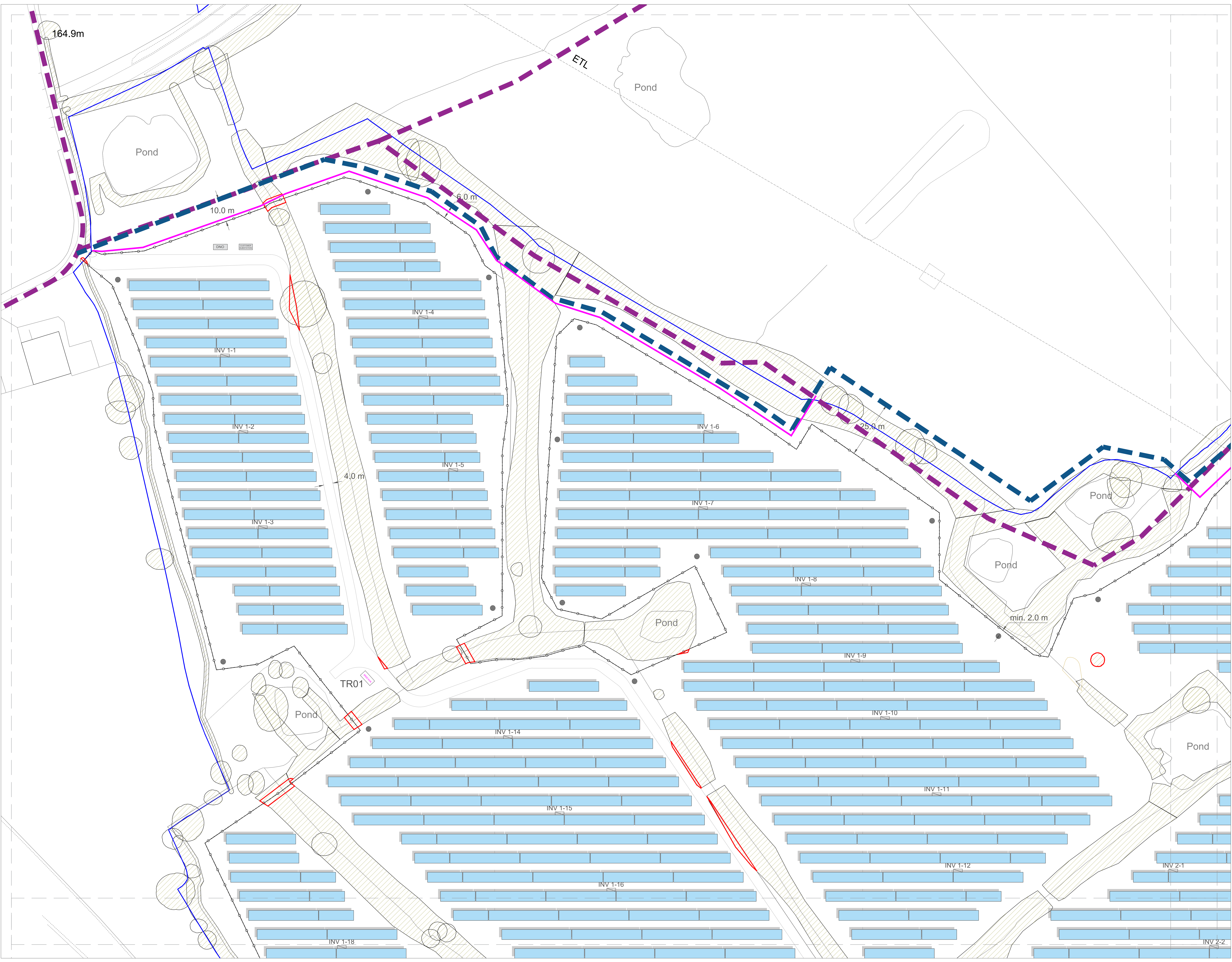
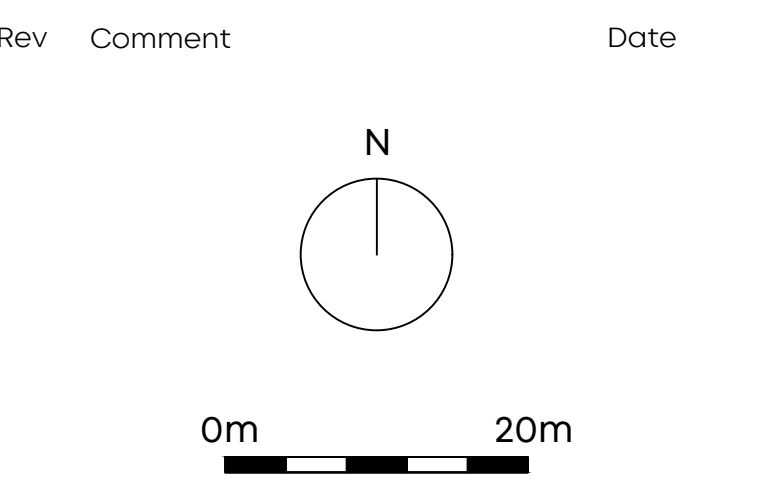
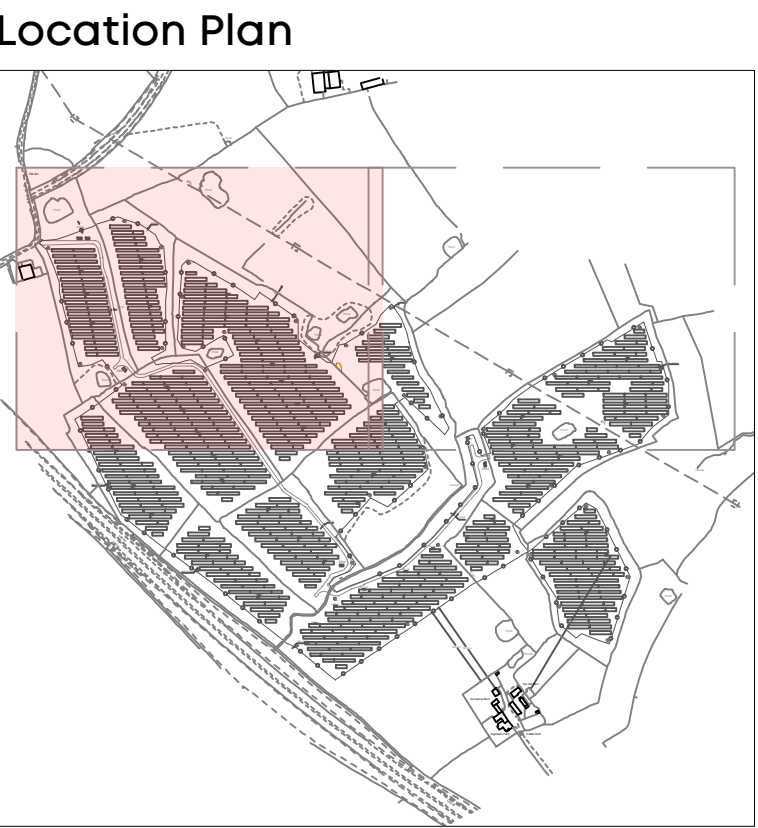




- Land Under Ownership
- Vegetation to be Removed
(Rows are outside of the development boundary and so any vegetation management not associated with the development is not shown)
- Existing Vegetation to be Retained
- Alignment of Public Right of Way as Shown on the Definitive Map
- Route Currently Walked on the Ground
- Proposed Temporary Fencing
Type: Anti-Climb Mesh Fence Panel
2025x3450mm
(or similar approved)
Fencing placement to ensure a secure boundary where connecting to and through vegetation. Where connecting to adjacent vegetation, vegetation should provide a defensible and inaccessible boundary. No gaps are to be available for unauthorised access. Final alignment to be placed at site level to consider on-site constraints. Fencing to be removed post installation of security fencing (Deer Fencing).
- Proposed Deer Fence Alignment
- Proposed Solar Arrays



LAIRD BAILEY
LANDSCAPE ARCHITECTS

LAIRD BAILEY LANDSCAPE ARCHITECTS
t: 0330 043 4883
e: hello@lbla.co.uk
Costwolds | Somerset | South Wales

Client:

RE Projects Development Ltd

Project Title:

Totmonslow Solar Farm

Drawing Title:

**Footpath Protection Scheme
(Sheet 1 of 2)**

Date: 05 January 2024
Drawing Number: LB374_D02
Scale: 1:500 at A0
Status: Final

Drawn By: AL
Checked by: EB
Revision:
Use: Planning

Public Right of Way - Temporary Fencing

To maintain public access and circulation, structures must be:

- Located entirely within the alignments of the authorisation holder's premises and not encroach across the boundary of adjacent properties
- Allow a minimum of at least 1.8 meters of footpath to be kept clear for pedestrians at all times.
- Structures on the footpath will not pose a hazard or obstruction to users of the footpath.
- On all sides exposed to the public, fencing will be free of any projections.
- The road or footpath adjacent to the hoarded area will be kept clear of plant, equipment, materials, debris and rubbish at all times.

Proposed Fencing Type:

Two metre high (minimum) open wire or mesh fixed to metal rails and posts

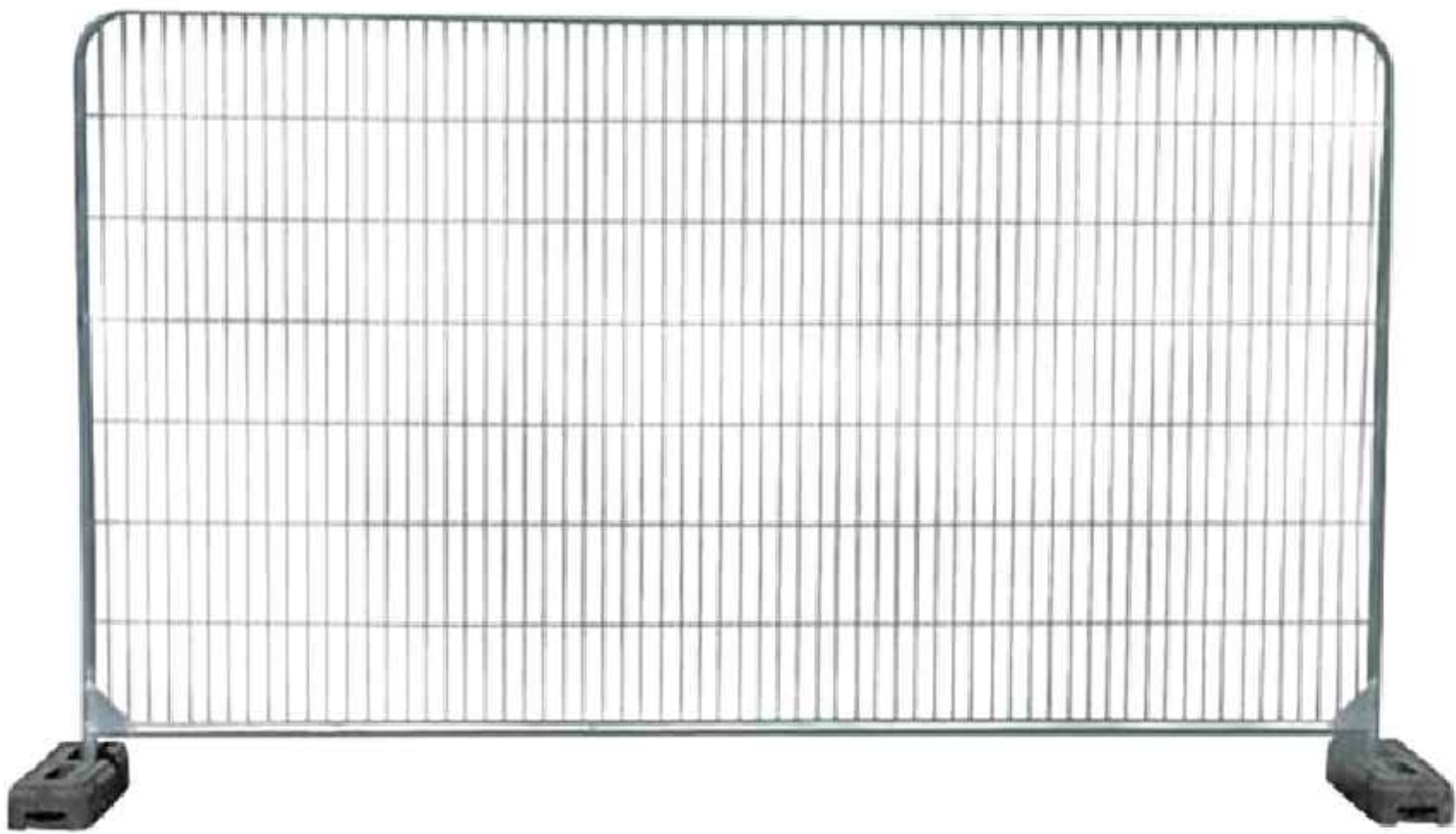
Use case: Where there is low pedestrian numbers and the chance of material falling through the gaps in the wire or mesh is minimal.

Specifications:

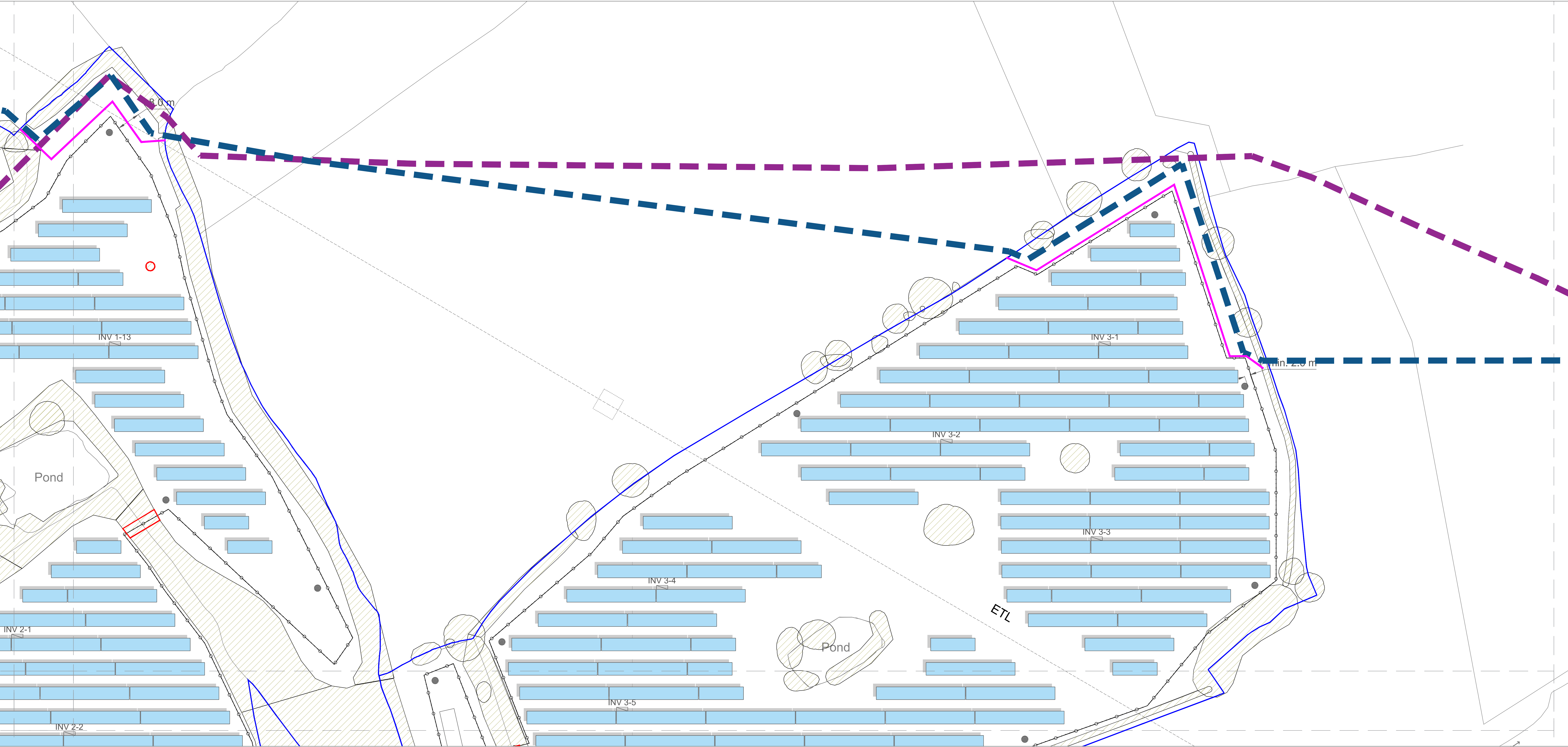
- Wire mesh or open wire adequately fixed or tied to metal or timber uprights supported on concrete shoes, not projecting from the fence line.
- The wire mesh or open wire shall also be fixed to horizontal rails positioned not more than 100mm from the top and bottom of the fence.
- Tie back bracing to the hoarding may be required for stability.

Maintenance and repair:

- The holder of an authorisation will, during the period of the authorisation, maintain the structures erected along the footpath and keep them in good safe and proper repair and condition.
- The holder of an authorisation will erect warning signs and install appropriate warning devices as warranted by the structures.



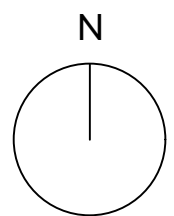
- Land Under Ownership
- Vegetation to be Removed
(Plots are outside of the development boundary and so any vegetation management not associated with the development is not shown)
- Existing Vegetation to be Retained
- Alignment of Public Right of Way as Shown on the Definitive Map
- Route Currently Walked on the Ground
- Proposed Temporary Fencing
Type: Anti-Climb Mesh Fence Panel 2025x1450mm (or similar approved)
Fencing placement to ensure a secure boundary where connecting to and through vegetation. Where connecting to adjacent vegetation, vegetation should provide a defensible and inaccessible boundary. No gaps are to be available for unauthorised access. Final alignment to be placed at site level to consider on-site constraints. Fencing to be removed post installation of security fencing (Deer Fencing).
- Proposed Deer Fence Alignment
- Proposed Solar Arrays



Location Plan



Rev	Comment	Date
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0m 20m



LAIRD BAILEY
LANDSCAPE ARCHITECTS
t: 0330 043 4883
e: hello@lba.co.uk
Costwolds | Somerset | South Wales

Client:
RE Projects Development Ltd

Project Title:
Totmonslow Solar Farm

Drawing Title:
**Footpath Protection Scheme
(Sheet 2 of 2)**

Date: 05 January 2024	Drawn By: AL
Drawing Number: LB374_D02	Checked by: EB
Scale: 1:500 at A0	Revision:
Status: Final	Use: Planning