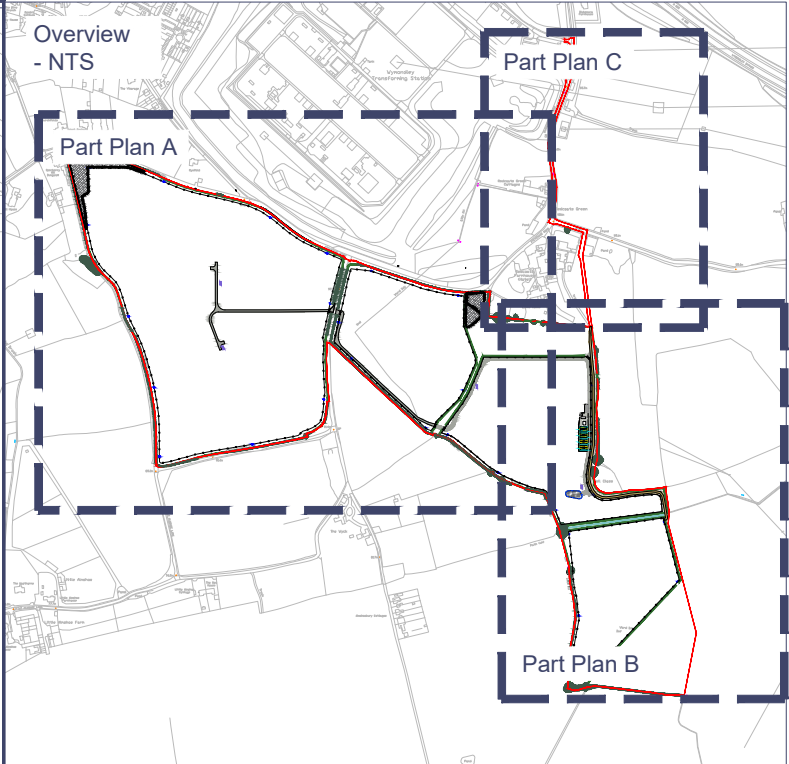
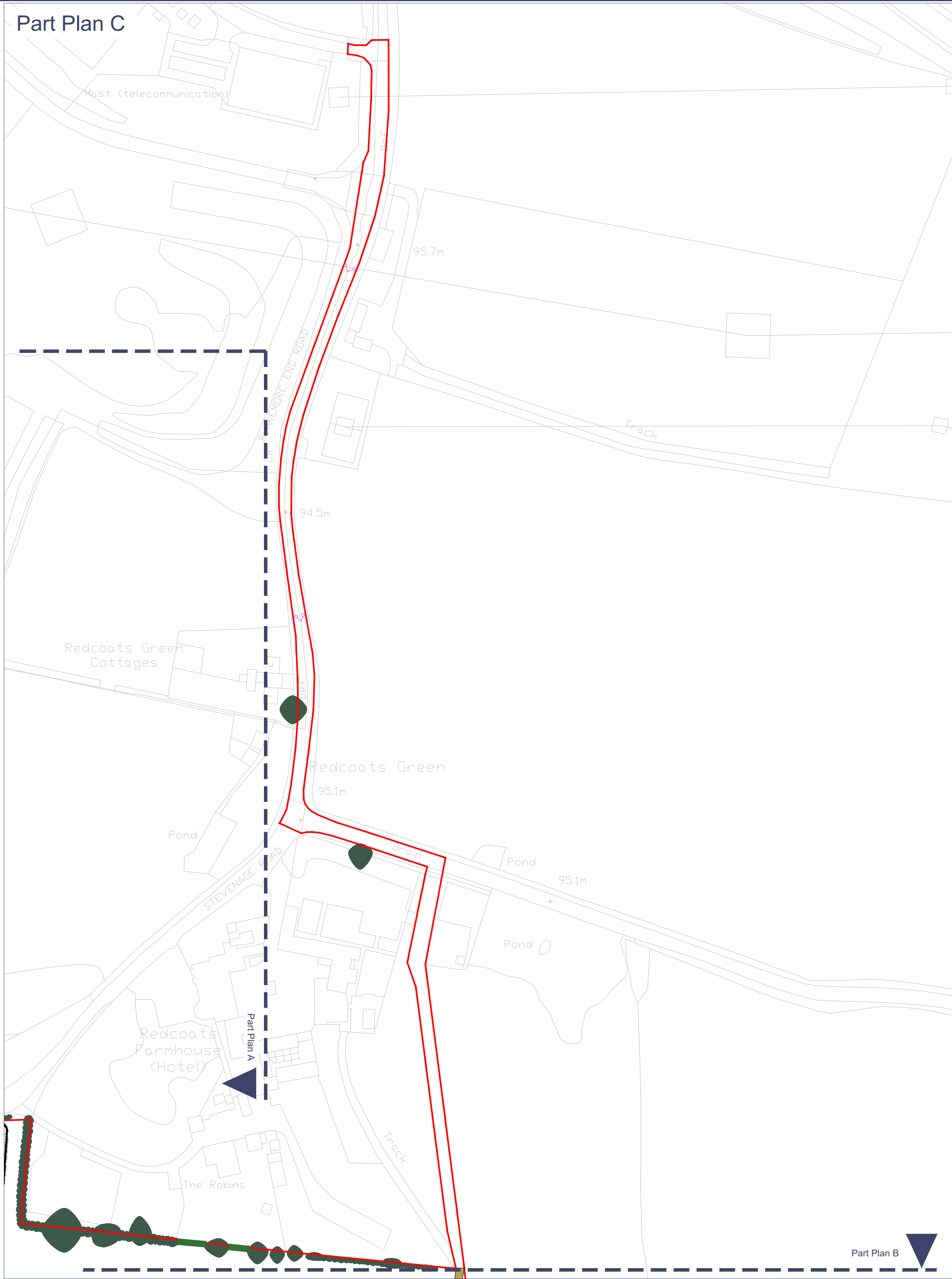
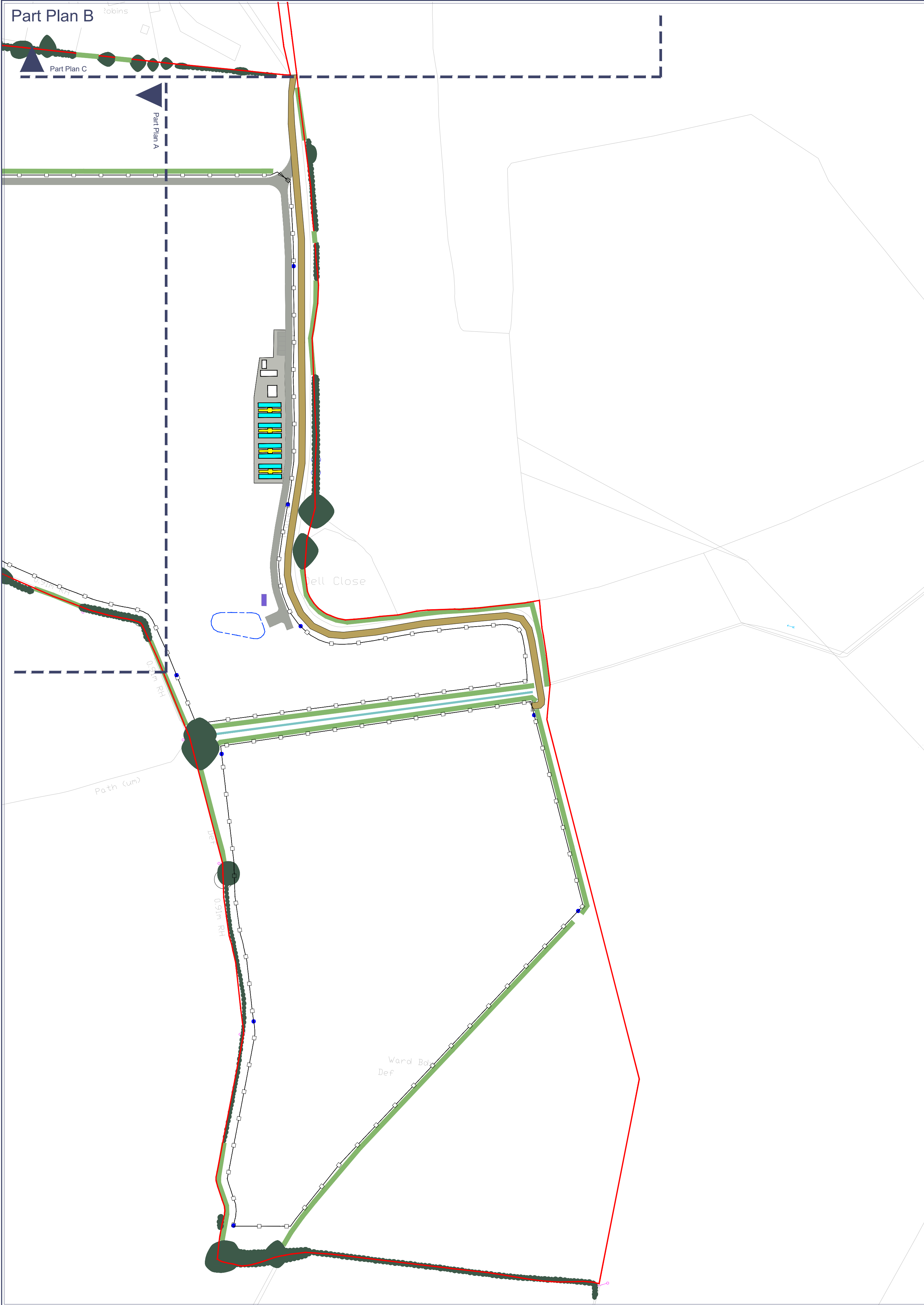




- Site boundary
- Proposed access road;
crushed stone surface
- see dwg 3272-01-017 for details
- Existing and retained access track
- to be upgraded as required
- 2m height deer and stock proof
fence; see dwg 3272-01-017
for details
- Metal Double Field gate;
5m wide opening,
see dwg 3272-01-017 for details
- CCTV Location
- Transformer Station
- Compound building
- Compound surfaced with
Type 1 Stone; build up dependent
on ground conditions
- Battery Transformer and
Container Units
- Existing Tree and Hedgerow
Vegetation
- Proposed Native
Woodland Planting
- Proposed Native Hedgerow;
- Dry Ditch
- Seasonally Wet Attenuation Basin

NOTE:
Refer to drawings 3732-01-13 and 3732-01-14
for detailed softworks.

Refer to drawing 3732-01-17 for typical planting
details.

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Client
Brockwell Energy and Storage Ltd

Project
Sperberry Hill Solar Array and BESS

Drawing Title
**Detailed Hardworks Plan
- Sheet 2 of 2**

Scale
1:1250 @A1

Status
Condition Discharge

Date
October 2025

Drawn
YK

Checked
AM

Dwg no
3732-01-16

Rev

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