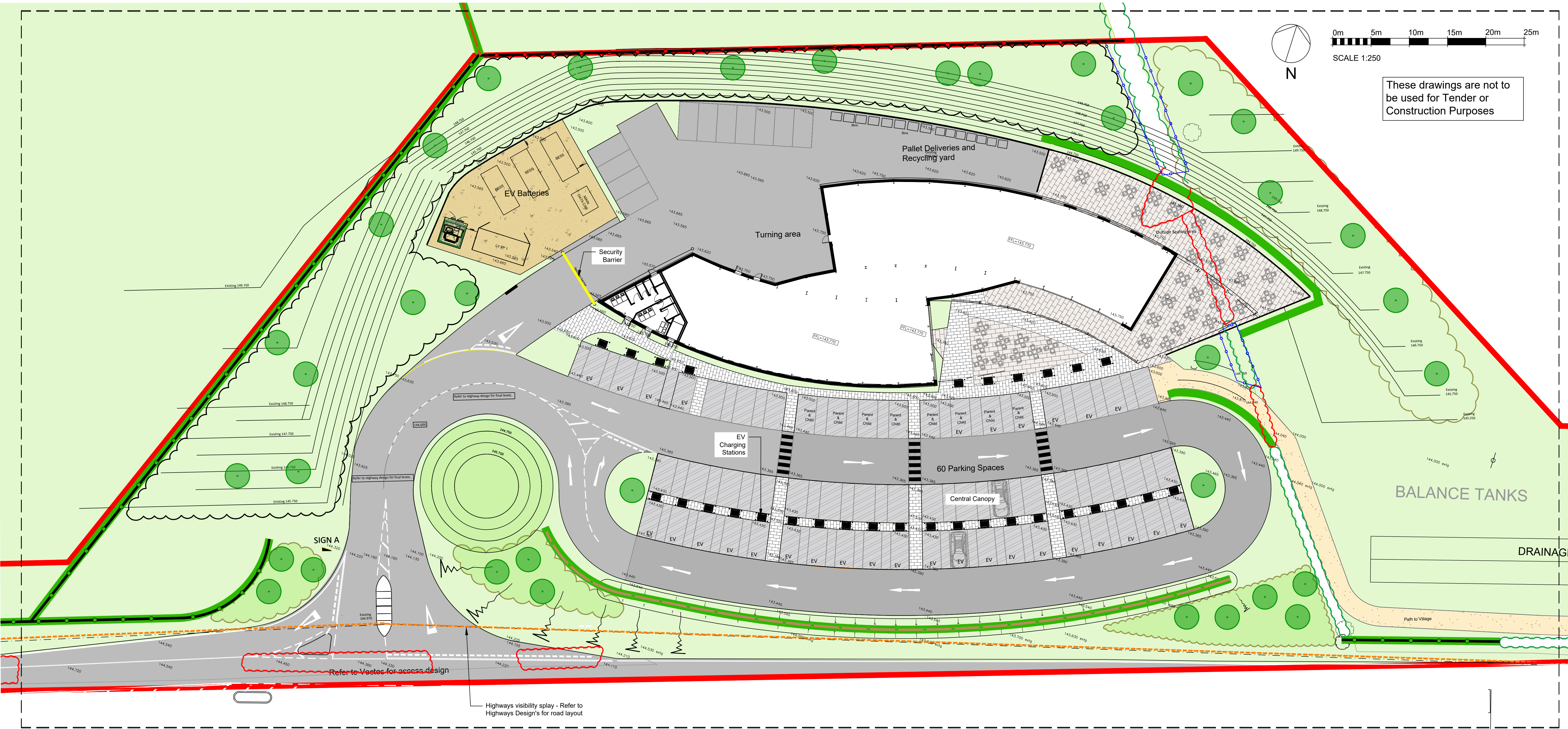


0m 5m 10m 15m 20m 25m

SCALE 1:250

These drawings are not to be used for Tender or Construction Purposes



KEY

- | | | | | | |
|--|---|--|---|--|---|
| | Proposed Redline Boundary | | Self-binding Gravel with Gravel board edge
10mmØ to dust in buff colour (or similar and approved) | | 3.0m High Security Fencing
To be pre-galvanised steel powder coated
V Mesh security fencing (RAL 6005 Green) |
| | Existing Trees/ Hedge - Retained and Enhanced | | Permeable Block Paving
240x160x60mm To be Marshalls Modal X Priora in Textured Riven finish and Mid Grey Granite colour (or similar and approved) | | 1.2m High Cattle Stock Fencing
To be FSC certified & pressure treated softwood & galvanised wire (or similar and approved) |
| | Existing Hedge - Removed | | Permeable Flag Paving
600x400x65mm To be Marshalls Conservation X Priora in Textured finish and Silver Grey colour (or similar and approved) | | 1.2m High Post & Wire Fencing
To be FSC certified & pressure treated softwood & galvanised wire (or similar and approved) |
| | Tree Planting | | Standard Tarmac Asphalt
To Highway Engineer's Specification & build-up. Road markings to be thermoplastic white lining (or similar and approved.) | | 0.75m High Close Board Fencing
To be FSC certified & pressure treated softwood (or similar and approved) |
| | Proposed Softworks
(Refer to LHC Softworks Plan for details) | | Permeable Tarmac Asphalt
To Highway Engineer's Specification & build-up. Road markings to be thermoplastic white lining (or similar and approved.) | | Tree Protection Fencing
Temporary fencing during construction phases to protected existing hedgerows & trees |
| | Bunding
Refer to LHC Landscape Details (L9201- L9202) | | Loose Shale & Concrete Plinths
To be shale aligned to Compound manufacturer guidelines. To be locally sourced where possible (or similar and approved) | | |

PROJECT TITLE

Chicklade Services

DETAIL

Hardworks Plan (Sheet 2 of 2)

DRAWING NUMBER
PROJECT-ORGANISATION-LEVEL-TYPE-ROLE-NUMBER
25098 - LHC - 00 - XX - DR - L - 9302

STATUS	STATUS DESCRIPTION
D0	FOR PLANNING

REVISION	DATE	SCALE
P6	AUGUST 2025	1:250 @ A1

CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE - ONLY FIGURED DIMENSIONS ARE TO BE WORKED FROM - DISCREPANCIES MUST BE REPORTED TO THE ARCHITECT BEFORE PROCEEDING © THIS DRAWING IS COPYRIGHT	LHC PROJECT NUMBER
	22021CS

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