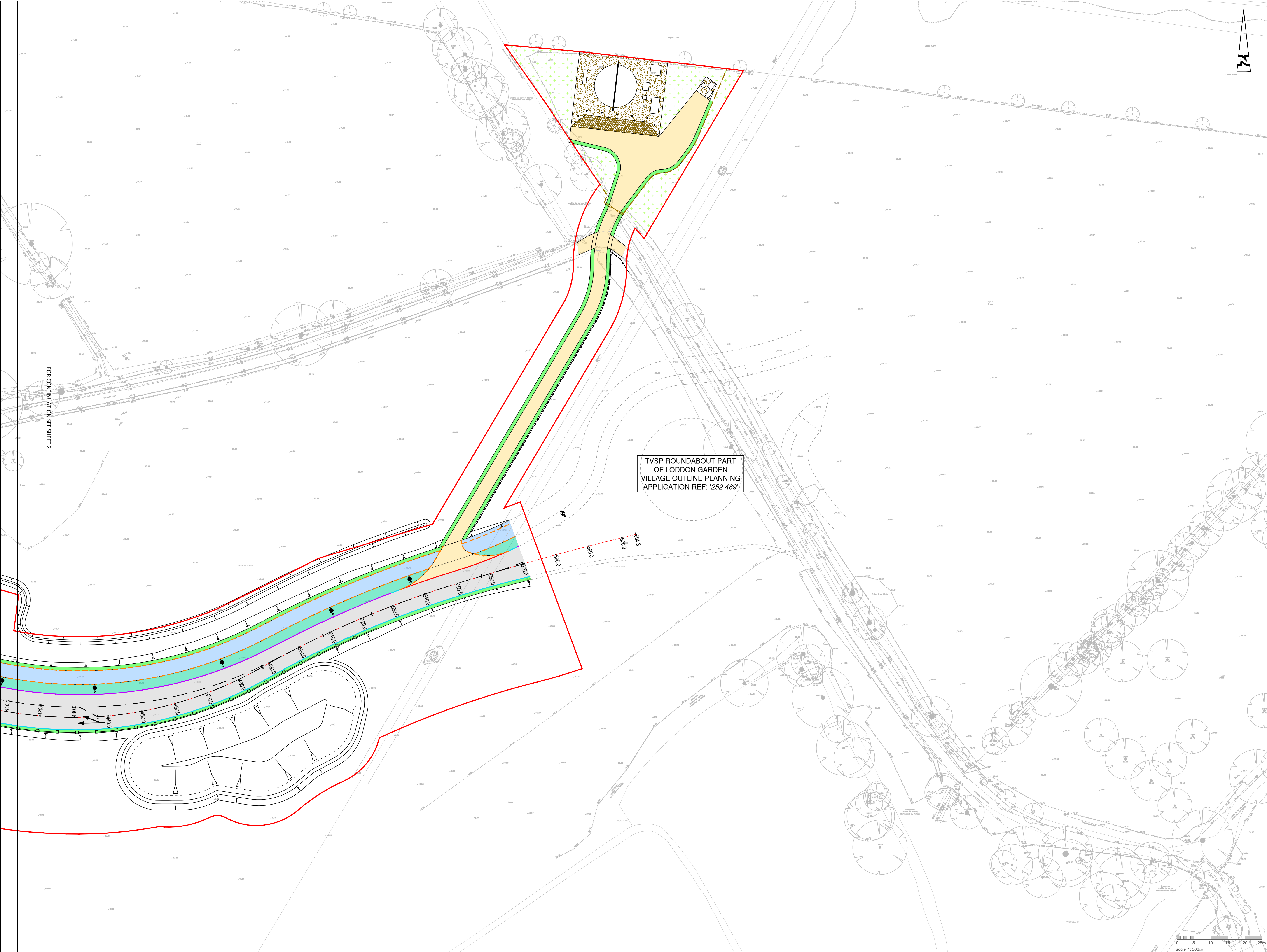




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KEY PLAN

GENERAL NOTES:
1. Do not scale.
2. Refer to all other Project Drawings and supporting notes.
3. Contractor to allow for transition kerbs as required.

GENERAL KEY:
Application boundary
Road chainage and marker
Proposed lighting column
Existing lighting column (NHM Access Road Scheme)

MATERIALS KEY:
Proposed HB2 kerb with 125mm upstand
Proposed BN kerb with 6mm upstand
Proposed EF edging kerb with 0mm upstand
Proposed Inverted BN kerb with 0mm upstand
Proposed full depth carriageway construction. Tarmacadam.
Proposed full depth cycleway construction. Tarmacadam.
Proposed verge
Proposed verge with SUDs
Proposed granular access track construction.
Reinforced concrete slab (brushed finish)
Proposed tactile paving (400x400mm pavers)
2.0m High palisade fencing (dark green)
Post and 3 rail timber fence
Embankment, typically 1 in 3, No steeper than 1 in 2.
Illuminated Direction Arrow Bollards
Illuminated Roundabout Chevron Signs
SuDS Basin/ Swale

C	03/26	UPDATED TO REFLECT RSA 2 RESPONSES	JJS	CS
B	02/26	LAYOUT AND STREET LIGHTING AMENDED	AS	CS
A	02/26	FOR REVIEW	AS	CS
Rev	Date	Description	Drawn	Checked

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Client
UNIVERSITY OF READING

Project
THAMES VALLEY SCIENCE PARK - LODDON GARDEN VILLAGE LINK ROAD

Title
MATERIALS PLAN SHEET 3

Status

Scale 1:500 @ A1	Date FEB 2026	Drawn AS	Checked CS
Drawing No. HD169-TVSP-0703			Revision C