

Softworks Key

- Indicative position of existing trees**
Refer to Arboricultural Impact Assessment and Arboricultural Method Statement by Hampshire Highways Arboriculture.
- Proposed multistem tree**
To be anchored with underground guying system with irrigation ring.
- Proposed heavy standard tree**
Trees proposed **outside** of the redline boundary to be to be double staked with tie and irrigation ring to detail.

Root barriers are required between tree and adjacent highway / service routes once area has been surveyed.

Ornamental Planting Bed
with 75mm depth bark mulch to specification

Existing Ornamental Planting Bed
To be retained and protected where required. To be topped up with 75mm depth bark mulch.

Root Barrier
Plantex Root Protector by Dupont or equal and approved. To be a minimum of 2m deep and implemented to engineers and manufacturers specification.

For detailed green roof specification refer to architects proposals.



General Notes
Contractor must verify all dimensions, levels and existing service alignments on site before commencing any work or shop drawings. Any discrepancy concerning the drawings/quantities should be referred to the Landscape Architect immediately. Only figured dimensions to be taken from this drawing. Do not scale off this drawing. All landscape drawings to be read in conjunction with the landscape specification and all relevant engineer's and architect's drawings/specifications. Drawings should not be used to tender from without confirmation from the Landscape Architect. This drawing is Copyright and must not be reproduced without consent of Guarda Ltd.

T03	05/12/24	Revised to LPA comments	JH	EM
Rev	Date	Comments		Dr

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landscape

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Client
Morgan Sindall Group
Site
Civic Offices, Reading

Drawing Title
Detailed Soft Landscaping Proposals

Scale	1:200 @ A1	Status	Tender
Project	Drawing Number	Revision	
2409	GUA-30-000-D-L-90100	T03	
Drawn	Checked	Date	
JH	CX	May 2024	

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