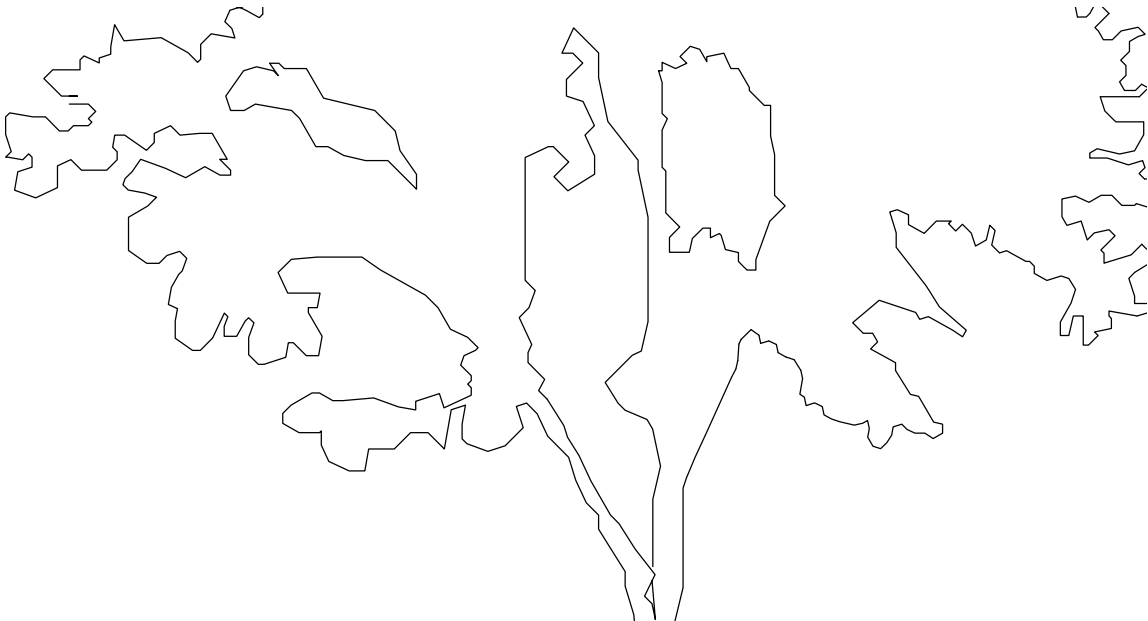


1. Proposed tree.Refer to detailed planting plans for further details.
2. 50mm finely composted bark mulch
3. Topsoil 300mm min depth.
4. Subsoil, no organic matter, low in nutrition suitable for root growth.Well drained and free of compaction and contamination.
- 5.Tree root barrier
6. 50mm depth 2–6mm granite grit drainage layer.
- 7.150mm depth 4–20mm crushed stone drainage layer.
- 8.140g ekotex needle punched polypropylene geotextile separation layer.
- 9.Ø150mm stainless steel overflow pipe with lockable, tamper-proof stainless steel dome guard. Pipe connected via EPDM flexible couplers and standard Ø150mm pipes to existing gully connection.Includes air/vermin trap (U-bend or similar) to Buro Happold specification.
10. Root Watering System.
11. Underground guying. Strapped anchor deadman sysytem.
- 12.Existing subgrade
- 13.Kerb Type 06 - Woodkirk Flush Pin Kerb



General Notes

No implied licence exists. This drawing should not be used to calculate areas for the purposes of valuation.
Do not scale this drawing for construction purposes. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility.
All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architect.

Notes

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@ 1:20



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For planning

Project No. 0424

Project Name

Mayfield Threshold

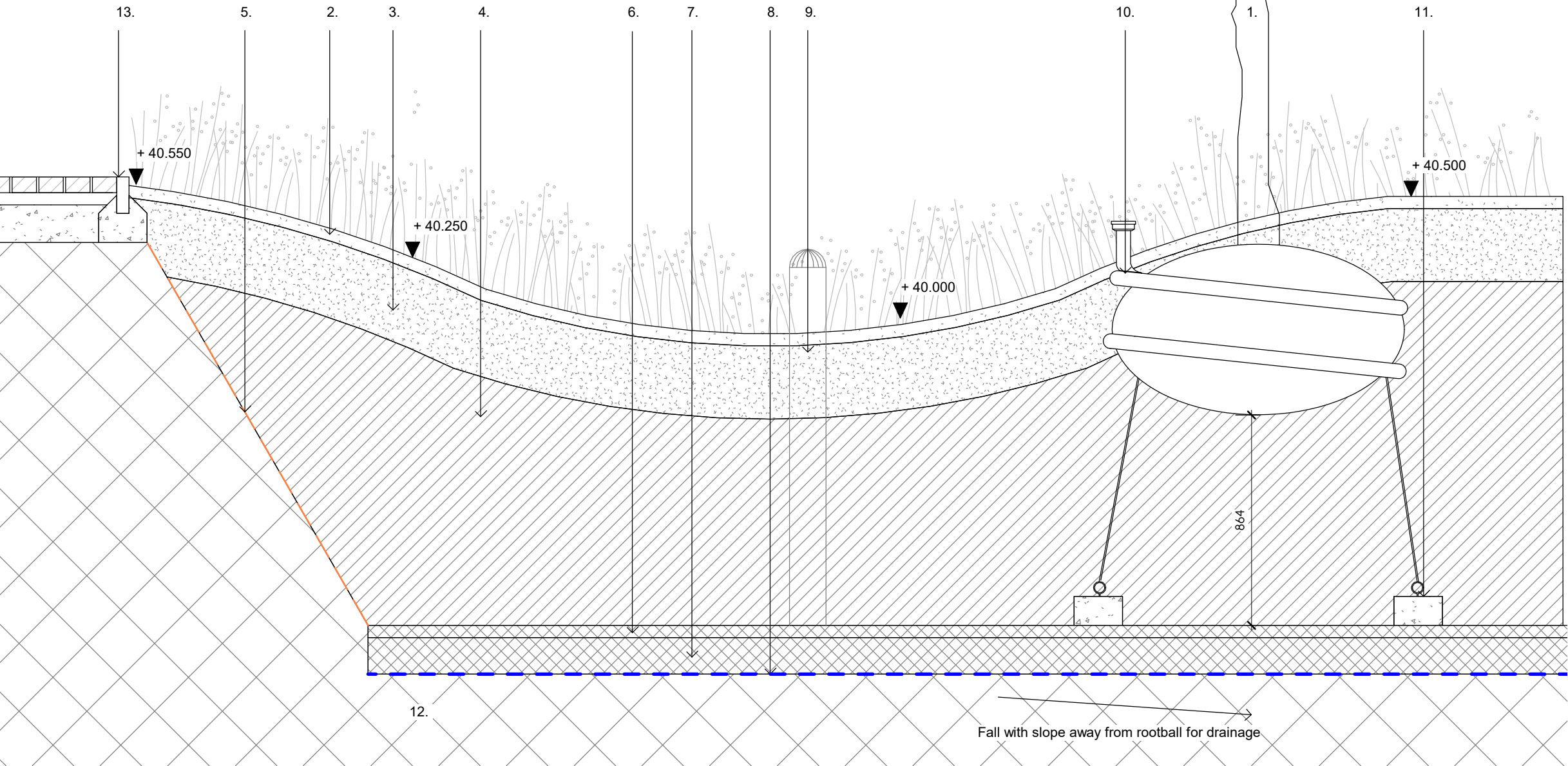
Drawing Title

Typical Tree Pit Sheet 2

Client	Mayfield Partnership
Scale @A3	1 : 20
Date	05/12/25
Drawn by	SH
Checked by	DP

00	05/12/25	For Planning	SEW
Rev	Date	Reason	Chk

Drawing Number	Rev.
0424-SEW-ZZ-ZZ-DR-L-2801	00



1 Typical Tree Pit

1 : 20