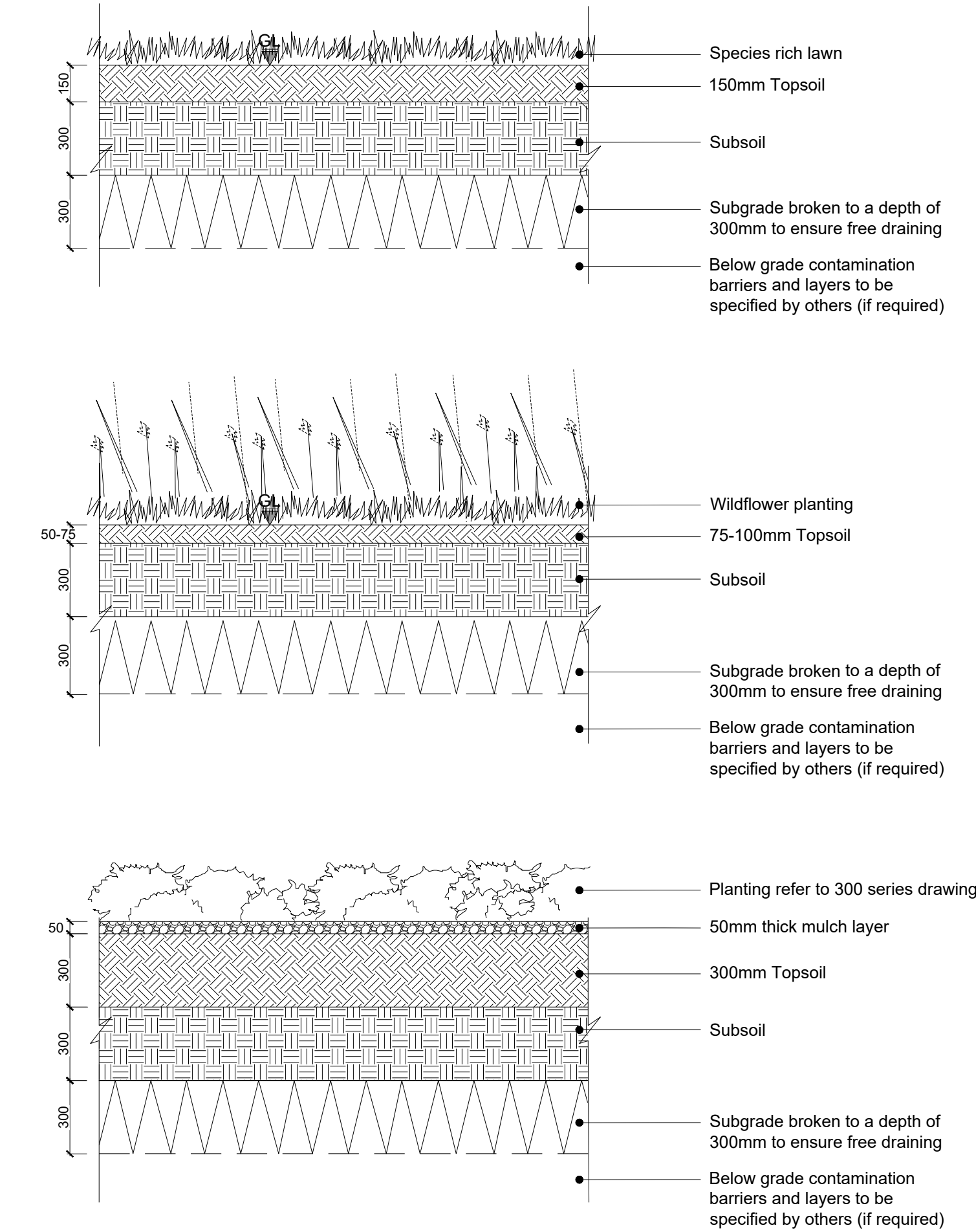
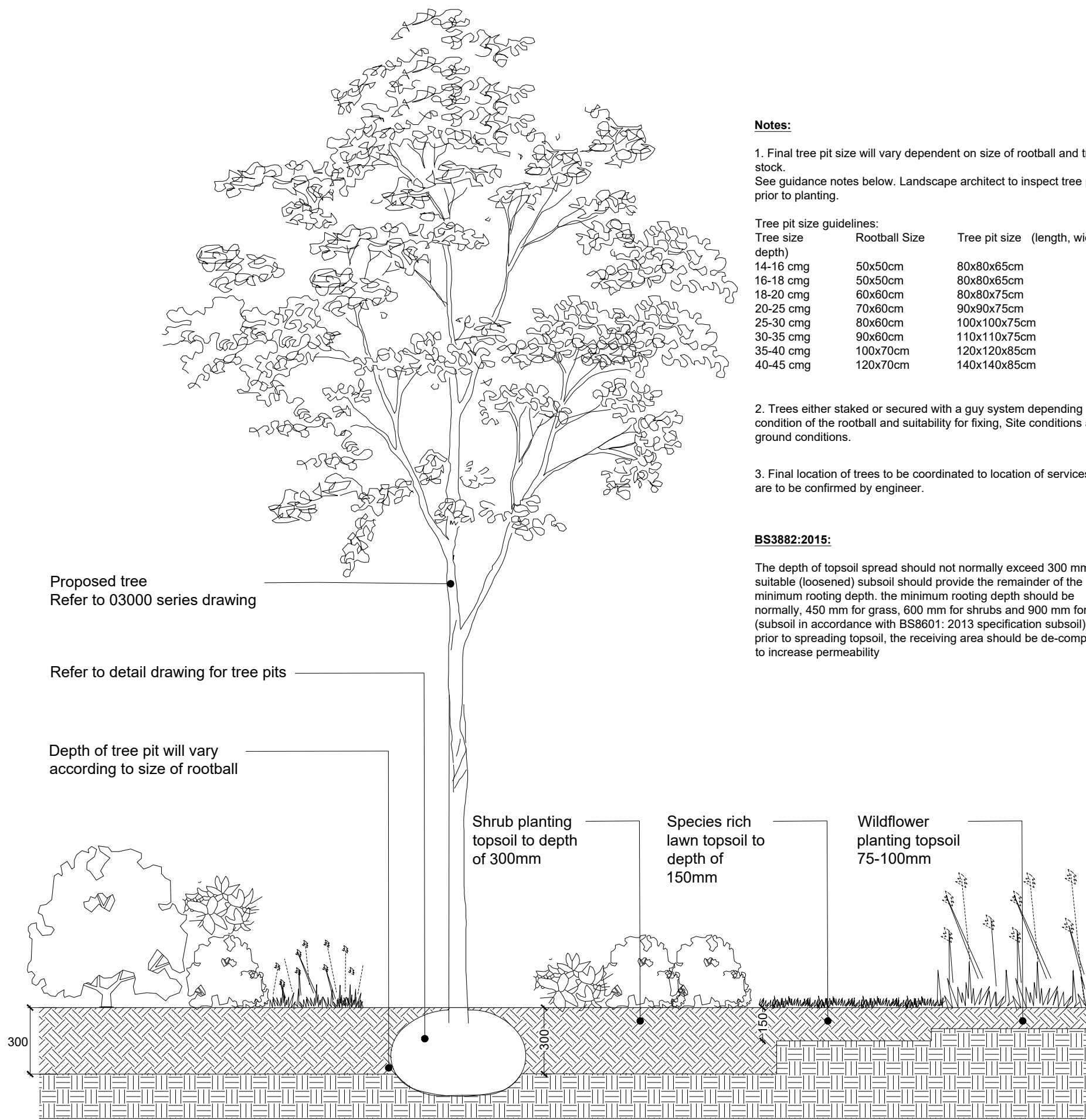




01 Typical Soil Profiles
8201 SCALE 1:20 @ A1



Notes:

1. Final tree pit size will vary dependent on size of rootball and tree stock.
See guidance notes below. Landscape architect to inspect tree pits prior to planting.

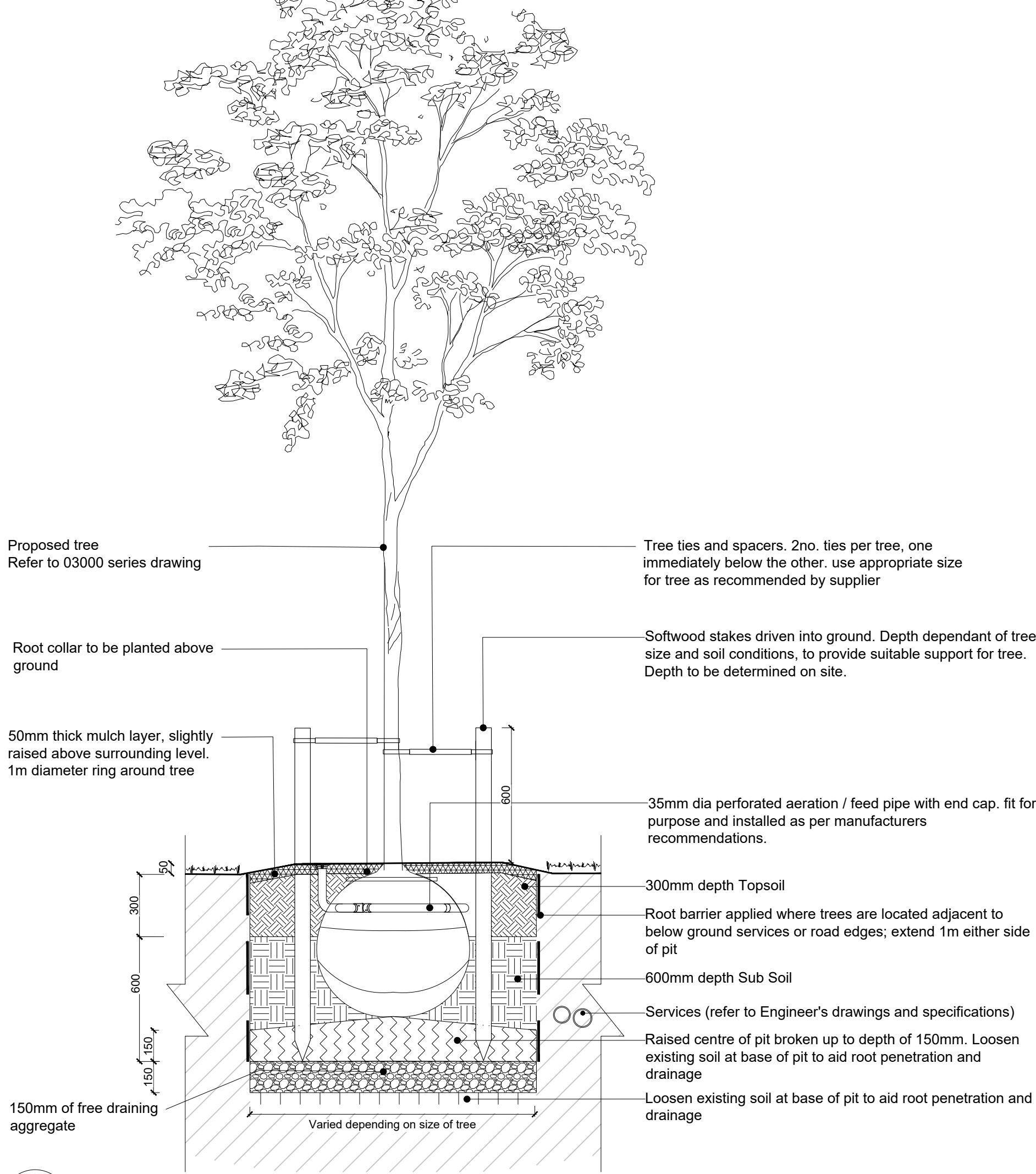
Tree size (depth)	Rootball Size	Tree pit size (length, width, depth)
14-16 cmg	50x50cm	80x80x65cm
16-18 cmg	50x50cm	80x80x65cm
18-20 cmg	60x60cm	80x80x75cm
20-25 cmg	70x60cm	80x80x75cm
25-30 cmg	80x60cm	100x100x75cm
30-35 cmg	90x60cm	110x110x75cm
35-40 cmg	100x70cm	120x120x85cm
40-45 cmg	120x70cm	140x140x85cm

2. Trees either staked or secured with a guy system depending on the condition of the rootball and suitability for fixing. Site conditions and ground conditions.

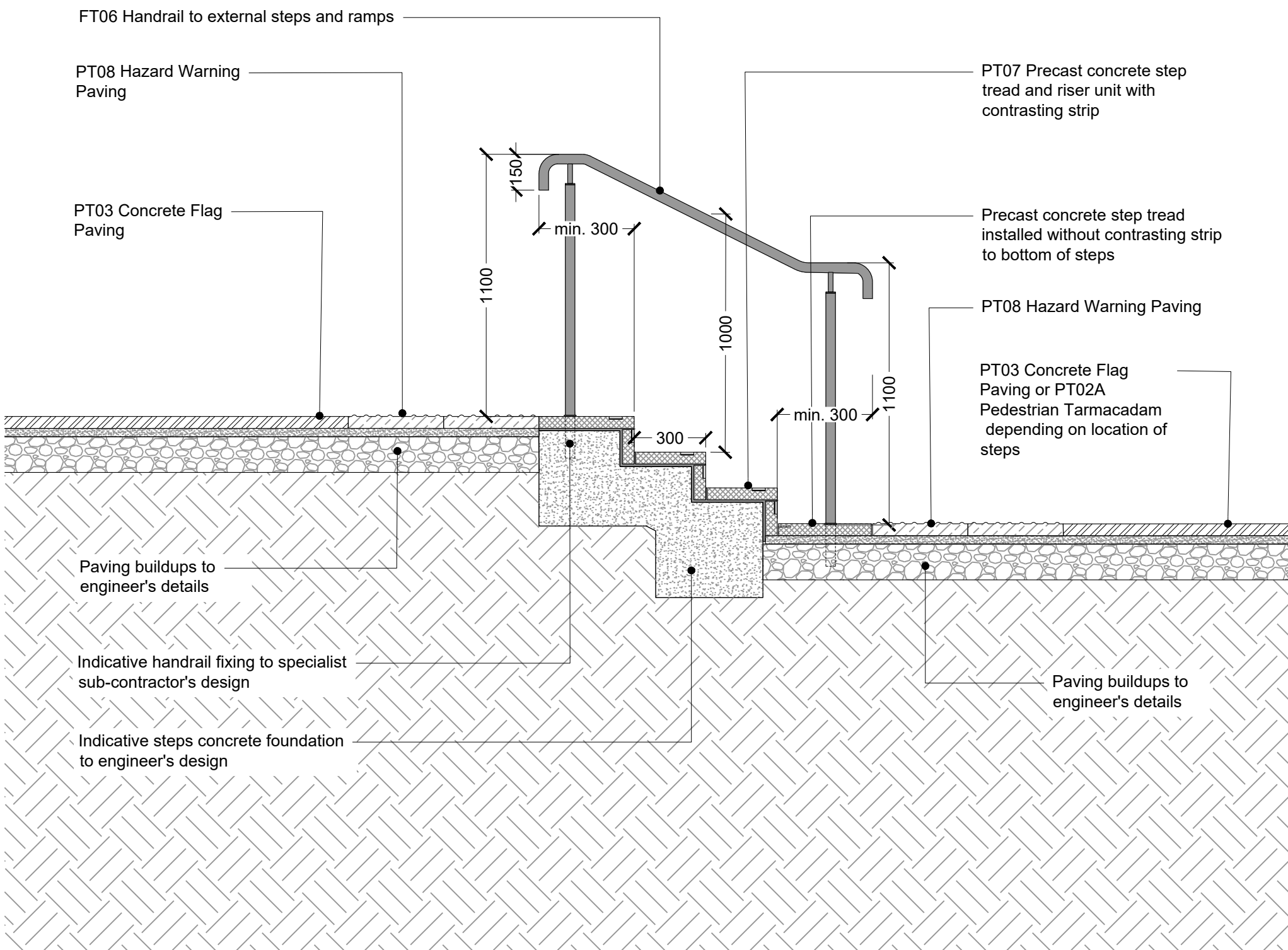
3. Final location of trees to be coordinated to location of services that are to be confirmed by engineer.

BS3882:2015:

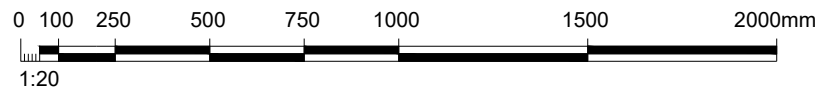
The depth of topsoil spread should not normally exceed 300 mm. suitable (loosened) subsoil should provide the remainder of the minimum rooting depth. the minimum rooting depth should be normally 450 mm for grass, 600 mm for shrubs and 900 mm for trees. (subsoil in accordance with BS8601: 2013 specification subsoil) prior to spreading topsoil, the receiving area should be de-compacted to increase permeability



02 Typical Tree Pit Detail
8201 SCALE 1:20 @ A1



03 Typical Step Detail
8201 SCALE 1:20 @ A1



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Drawing Title: Typical Details

Issued for Planning Approval

Drawing Number: D3562-FAB-XX-XX-DR-L-8201

Revision: P01

PO1	23-03-2026	Issued for Condition Discharge	JB	PB
Revision	Date	Revised	Drawn	Checked

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External Reference: