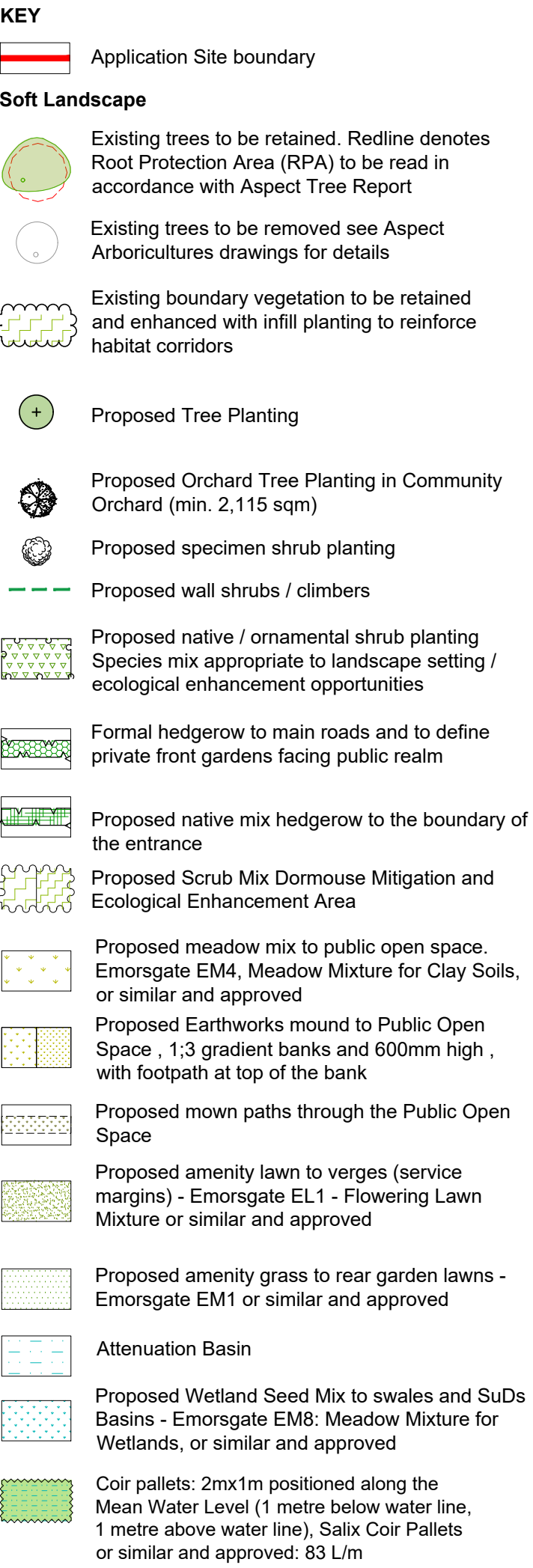




FINAL

12/08/26	OO	Updated layout/schedule to planners comments	A	TN
DATE	DRAWN	DESCRIPTION OF REVISION	REVISION LETTER	CHECKED BY

DRAWING STATUS
FOR PLANNING

D

DEACON DESIGN

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PROJECT TITLE :

Land off Wandleys Lane

Fontwell

PROJECT NUMBER : _____ PLOT DATE : _____

DD730 10.06.26

DRAWING SCALE : 1:200 APPROVED BY : MM

1.200

MM

DATED SIZE :

DRAWN BY :

A1

Detailed Planting Plan

8 of 8

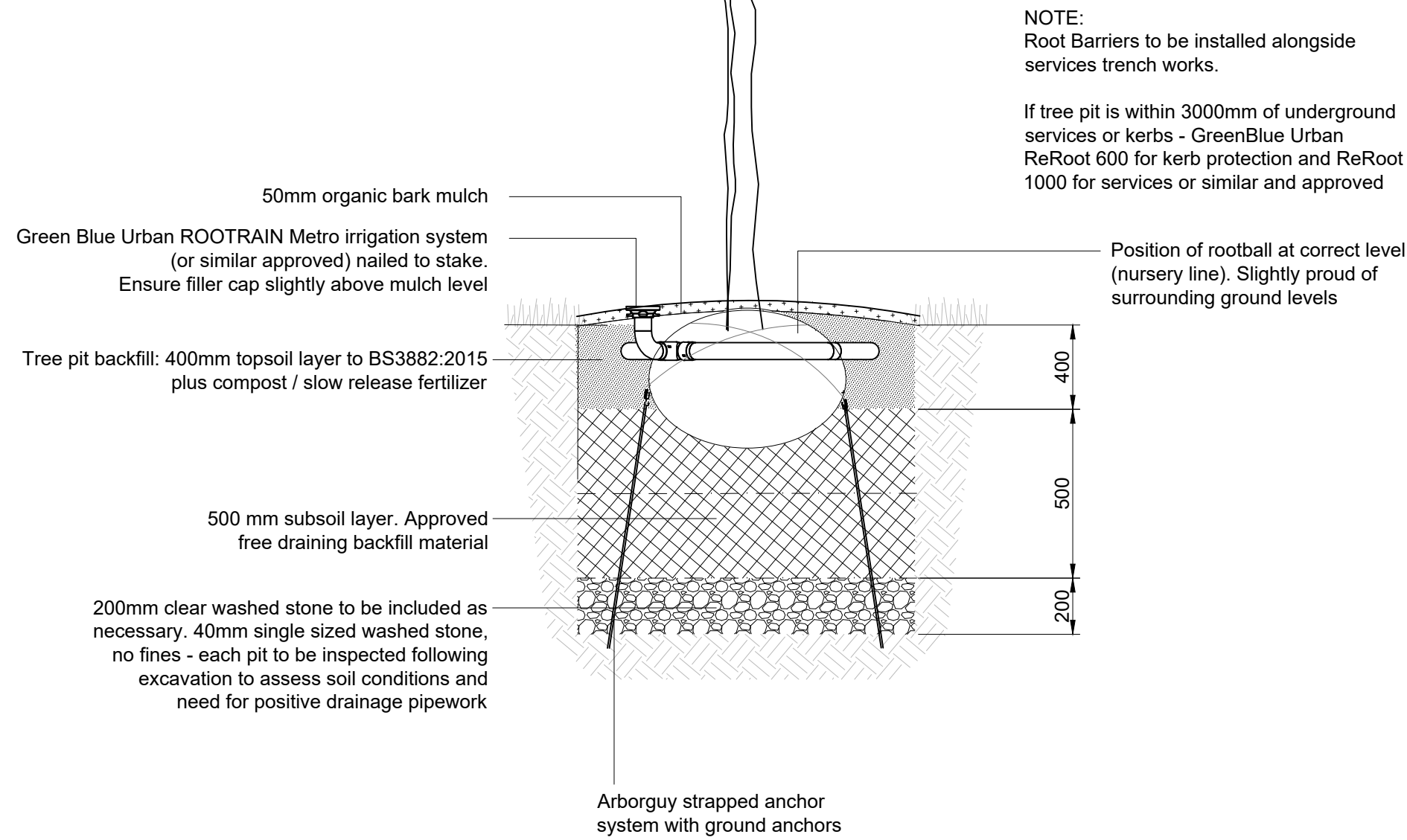
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DRAWING NUMBER : _____ REVISION LETTER : _____

DD730L09 A

Z:\Deacon Design Ltd Dropbox\03 PROJECTS 700+1\DD730_Land East Of Wandleys Lane
Eastbury\04_Drainage\Auryn and Kynessall_Landowner Draw\DD7301.02.1.02_Detailed Elevation

Plan.dwg



NOTE 1 The functioning of topsoil within a landscape depends not only on the quality of the topsoil but also on the care given to the preparation of the receiving area, which will often have been compacted by the passage of vehicles or storage of materials.

NOTE 2 It is particularly important that the topsoil is not over-compacted during spreading. Over-compaction prevents plant root growth and function, and reduces water attenuation and the ability of excess water to drain away. It is one of the most common reasons for plant failures in landscape schemes, and it increases the risk of erosion and runoff. Placement of soil by tracked hydraulic excavators working in strips from ground not yet loosened (the "loose-lipping" method) is a way to avoid this.

02 Standard Tree - Single Stake

L09 1:20 @ A1

03 Semi Mature - Proprietary underground guying

L09 / 1:20 @ A1

NOTES:

1. This drawing is to be read in conjunction with all relevant contract drawings and specifications with any conflicting information to be brought to the attention of Deacon Design before works commence on site.

2. Do not scale from this drawing, (except for planning application purposes only) always work to noted dimensions.

3. All given dimensions in mm.