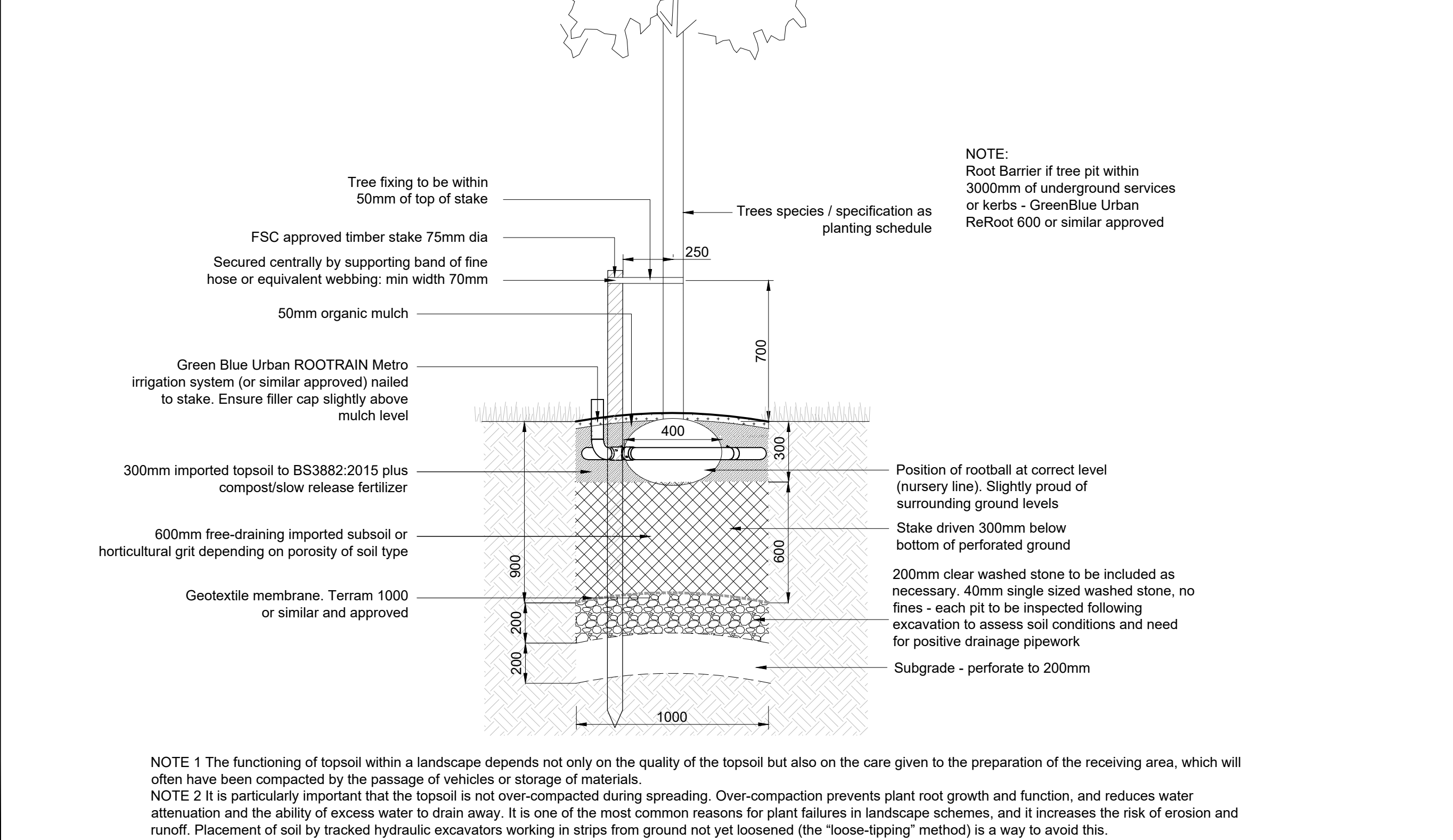
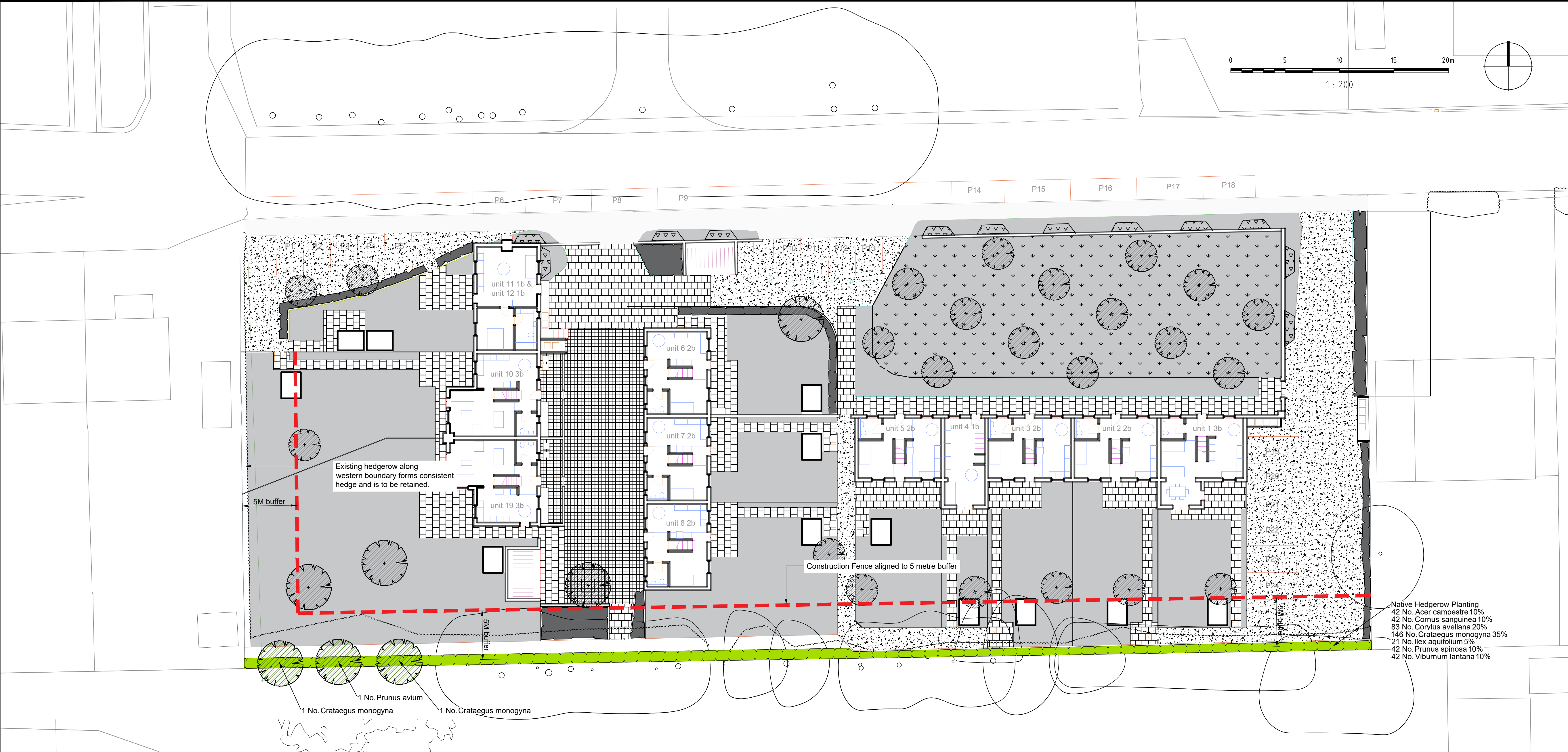




Schedule

No.	Species Name	Specification	Density	Girth	Height
42 -	Acer campestre	1+1 :Transplant :B	0.5Ctr Double Staggered at 0.3m offset		40-60cm
146 -	Crataegus monogyna	1+1 :Transplant :B	0.5Ctr Double Staggered at 0.3m offset		40-60cm
2 -	Crataegus monogyna	Selected Standard :RB Counted		10-12cm	250-300cm
21 -	Ilex aquifolium	1+1 :Transplant :B	0.5Ctr Double Staggered at 0.3m offset		40-60cm
1 -	Prunus avium	Selected Standard :RB Counted		10-12cm	250-300cm
42 -	Prunus spinosa	1+1 :Transplant :B	0.5Ctr Double Staggered at 0.3m offset		40-60cm
Total :254 -					

Shrubs (Plant in groups of 1,3,5 and 7's)

No.	Species Name	Specification	Density
42 -	Cornus sanguinea	1+1 :Transplant :B	0.5Ctr Double Staggered at 0.3m offset
83 -	Corylus avellana	1+1 :Transplant :B	0.5Ctr Double Staggered at 0.3m offset
42 -	Viburnum lantana	1+1 :Transplant :B	0.5Ctr Double Staggered at 0.3m offset
Total :167 -			

Key
BR=Bareroot

02 Planting Schedule

L01

- 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.

FINAL

05.02.21	PD	Additional notes following client comments	A	PD
DATE	DRAWN	DESCRIPTION OF REVISION	REVISION LETTER	CHECKED BY

FOR PLANNING



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PROJECT TITLE: MayflowerWay Angmering	
PROJECT NUMBER: DD486	PLOT DATE: 03.02.21
DRAWING SCALE: 1:200	APPROVED BY: PD
PAPER SIZE: A1	DRAWN BY: JT
DRAWING TITLE: Existing Hedge Retention and Enhancement Plan - Condition 17	

DRAWING NUMBER: DD486L01	REVISION LETTER: A
DRAWING FILE LOCATION: Z:\Dropbox (Deacon Design)\04-PROJECTS\400-DD486_Land East Of Windy Ridge, Mayflower, Angmering\04-Drawings\AutoCAD - Landscape Design\DD486L01_Existing Hedge Retention And Enhancement Plan - Condition 17.dwg	

01 Typical Tree Pit Detail

L01 1:20 @ A1