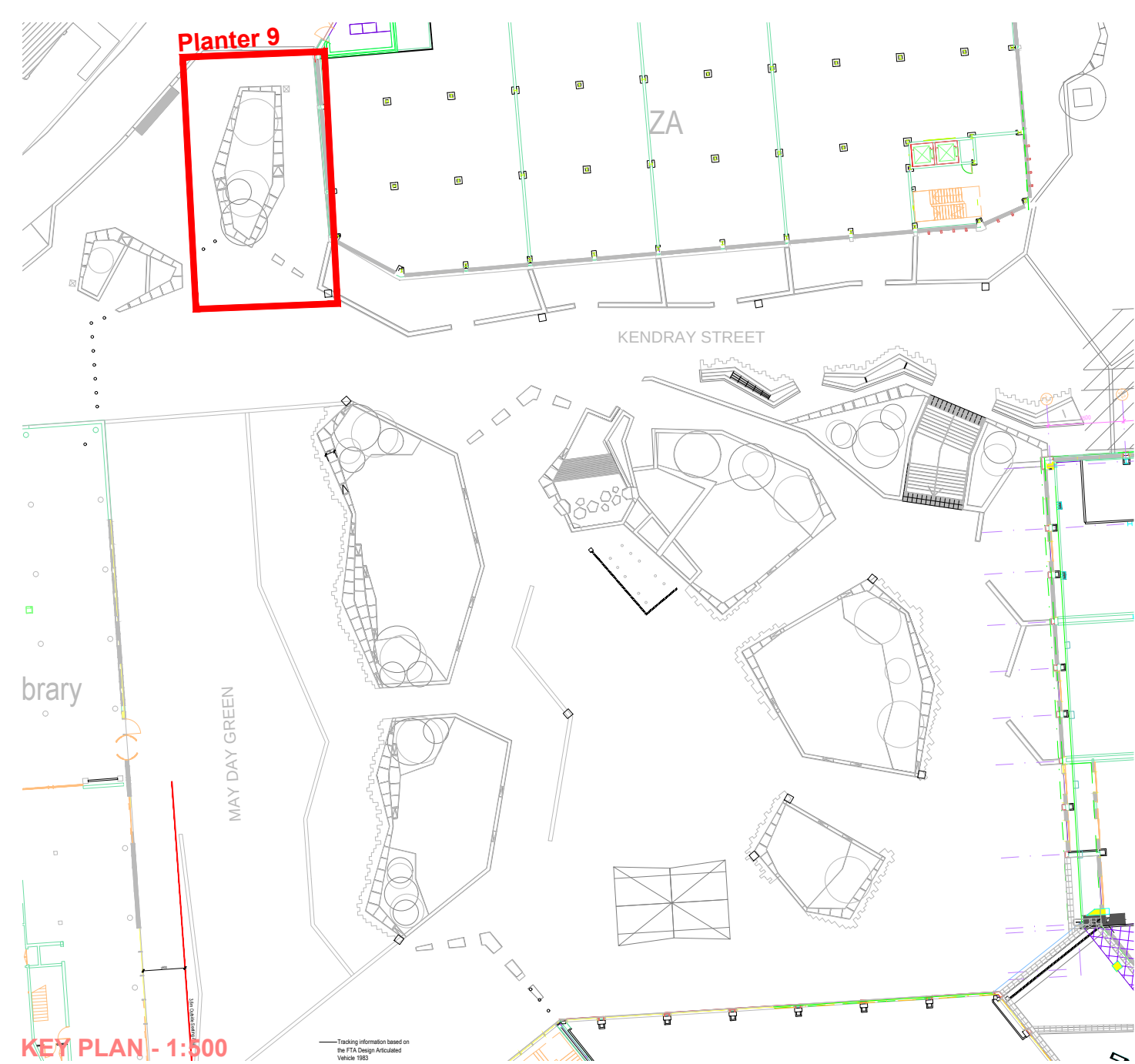
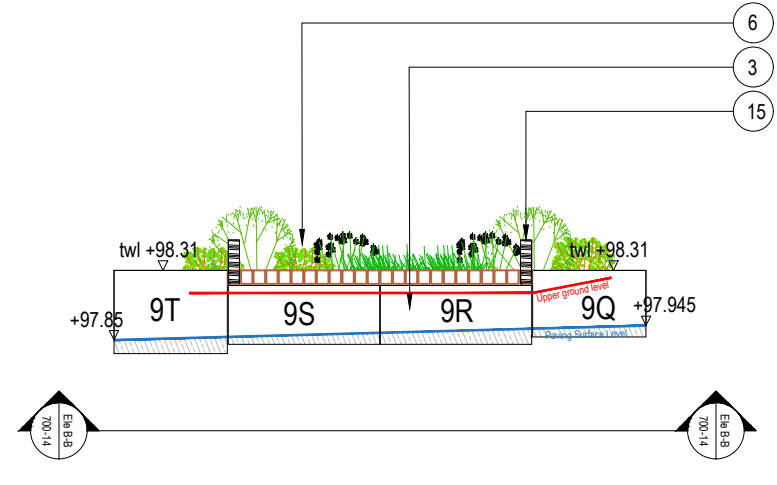
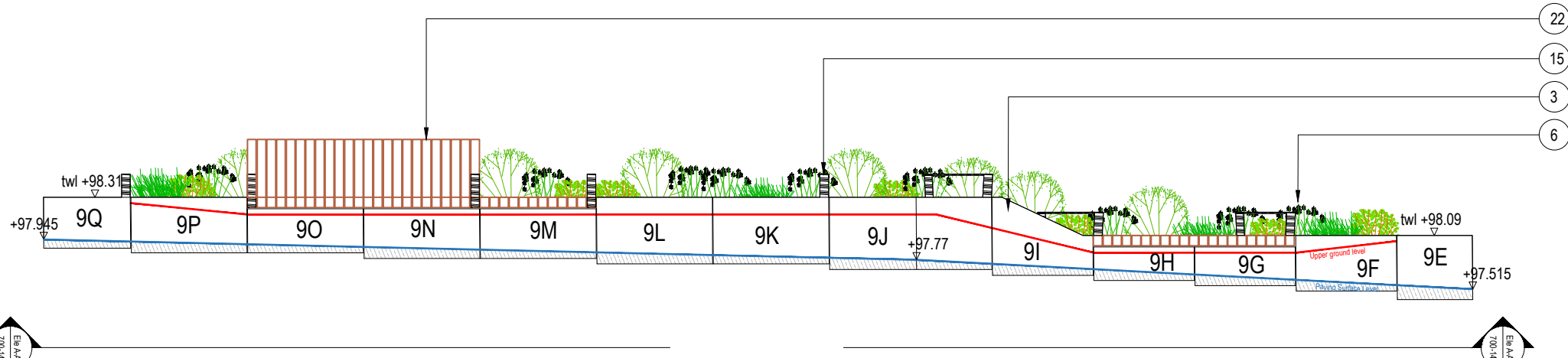




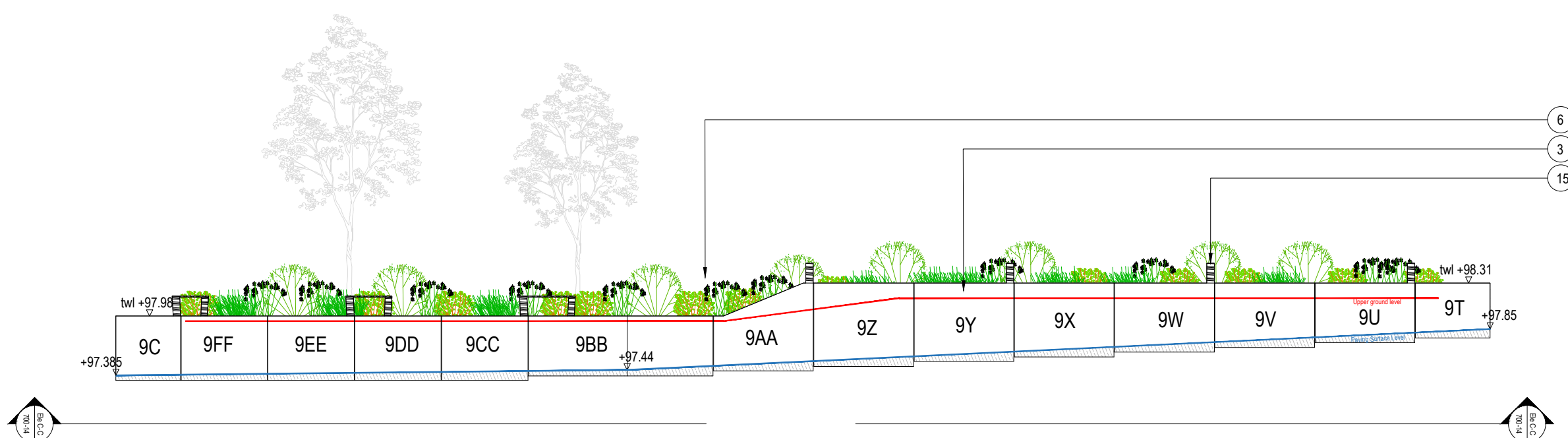
PLANTER 9 - Front Elevation B-B
Scale 1:50



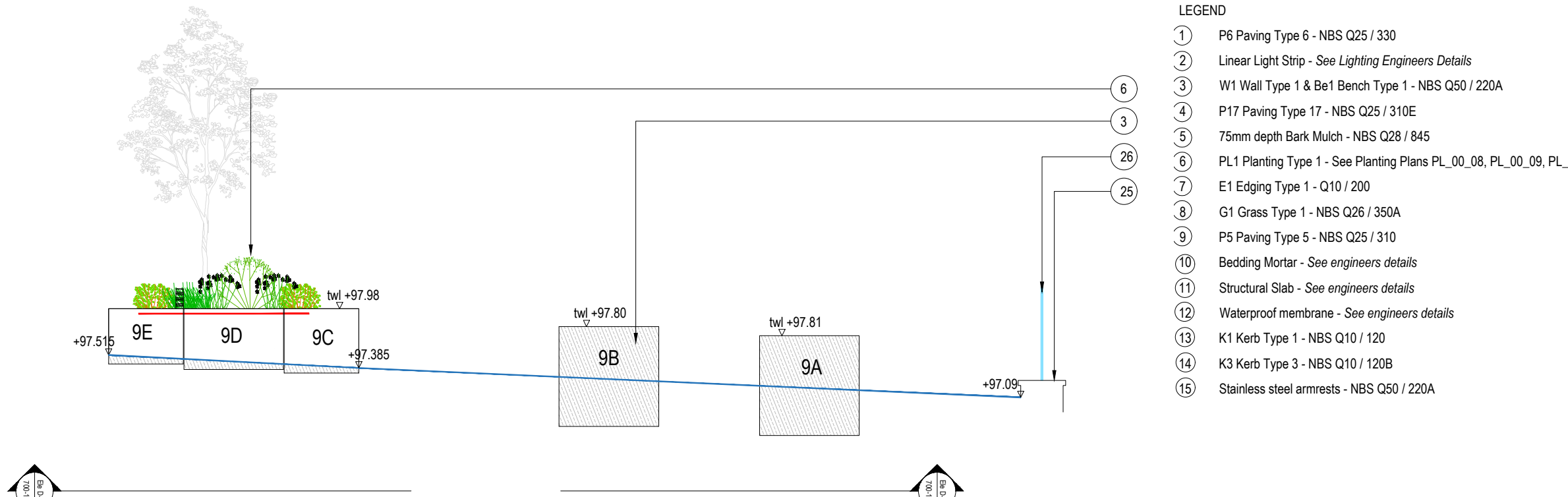
PLANTER 9 - Front Elevation A-A
Scale 1:50



PLANTER 9 - Front Elevation C-C
Scale 1:50

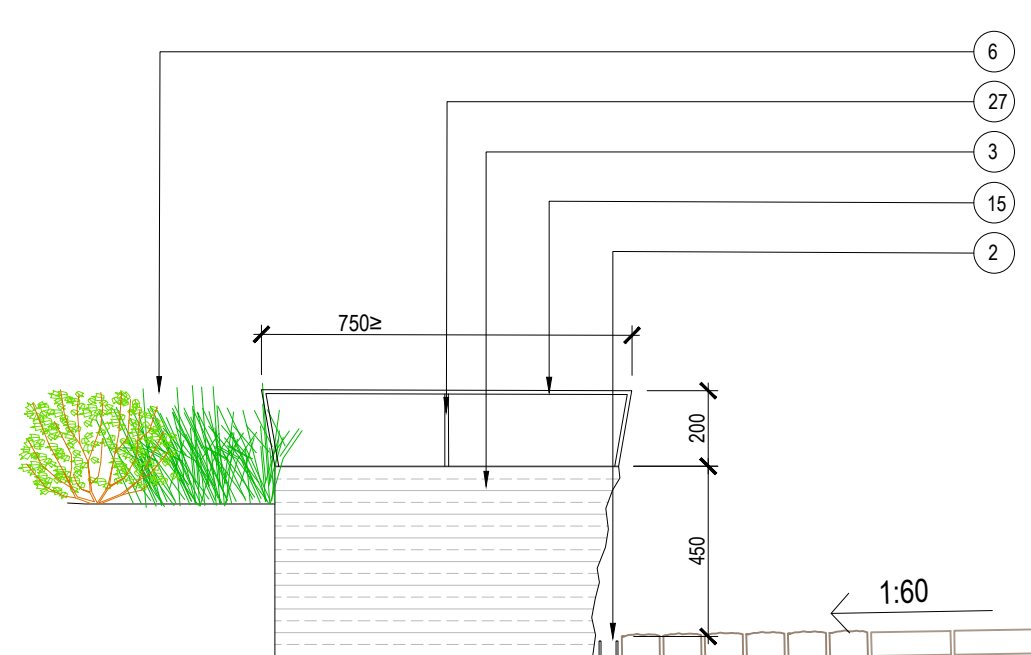


PLANTER 9 - Front Elevation D-D
Scale 1:50

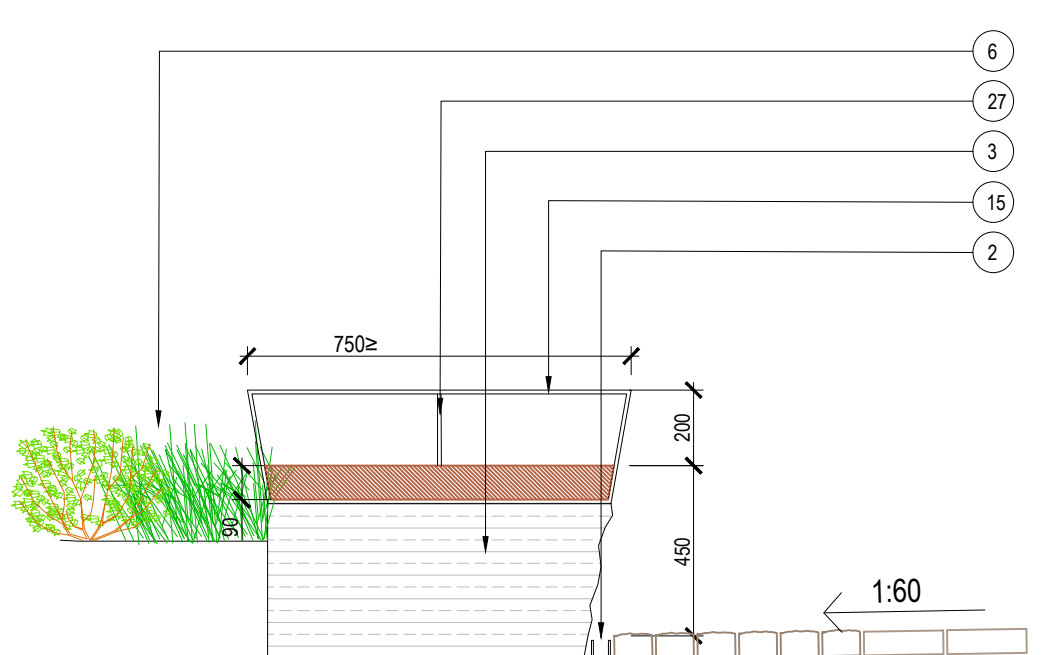


- LEGEND
- 1 P6 Paving Type 6 - NBS Q25 / 330
 - 2 Linear Light Strip - See Lighting Engineers Details
 - 3 W1 Wall Type 1 & Be1 Bench Type 1 - NBS Q50 / 220A
 - 4 P17 Paving Type 17 - NBS Q25 / 310E
 - 5 75mm depth Bark Mulch - NBS Q28 / 845
 - 6 PL1 Planting Type 1 - See Planting Plans PL_00_08, PL_00_09, PL_00_10, PL_00_24, PL_00_25
 - 7 E1 Edging Type 1 - Q10 / 200
 - 8 G1 Grass Type 1 - NBS Q26 / 350A
 - 9 P5 Paving Type 5 - NBS Q25 / 310
 - 10 Bedding Mortar - See engineers details
 - 11 Structural Slab - See engineers details
 - 12 Waterproof membrane - See engineers details
 - 13 K1 Kerb Type 1 - NBS Q10 / 120
 - 14 K3 Kerb Type 3 - NBS Q10 / 120B
 - 15 Stainless steel armrests - NBS Q50 / 220A

TYPICAL CROSS SECTION - Wall Type 1 [ref: W1] armrests with central support
Scale 1:20

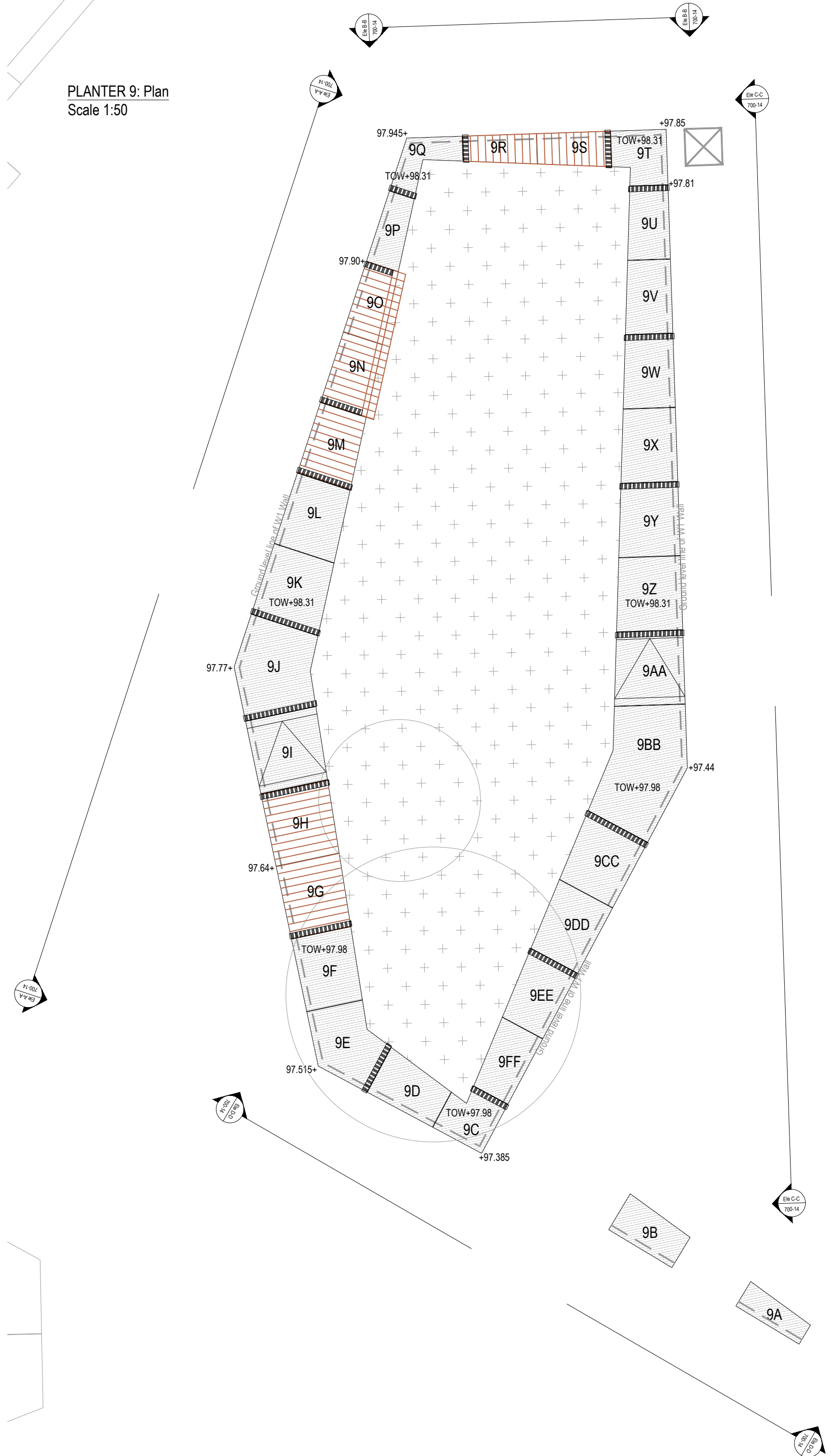


TYPICAL CROSS SECTION - Wall Type 1 [ref: W1] armrests with central support [bench area]
Scale 1:20

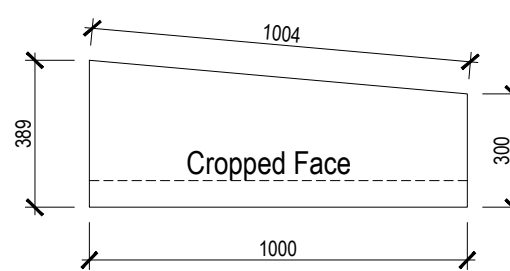


- 16 Bark mulch - NBS Q28
- 17 Base of W1 Wall Unit
- 18 Bedding sand layer - see engineers details
- 19 Topsoil - NBS Q28
- 20 Concrete Foundation - to engineers details
- 21 Cropped finish to front face of W1 Wall Type 1 - NBS Q50 / 220A
- 22 Angled Timber Backrest - NBS Q50/220A
- 23 Proposed Tree - NBS Q31 and Planting Plans PL_00_08, PL_00_09, PL_00_10, PL_00_24, PL_00_25
- 24 Flamed finish to granite to lower section of vertical face
- 25 W2 Wall Type 2 - NBS F10 / 110A
- 26 GBA - Glass Balustrade - NBS L37 / 160#
- 27 Stainless steel armrests - NBS Q50 / 220A

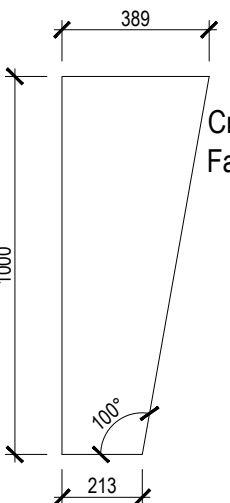
Note: For all below surface structural elements and drainage details refer to engineers drawings and specifications. For illustrative purposes only to demonstrate a design intent. Contractor's engineer to develop proposals to submit for approval



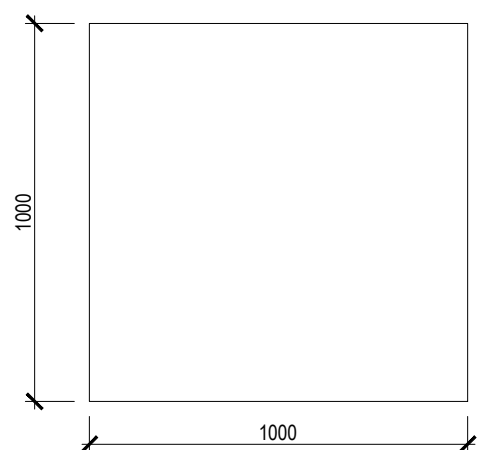
Wall Piece 9A



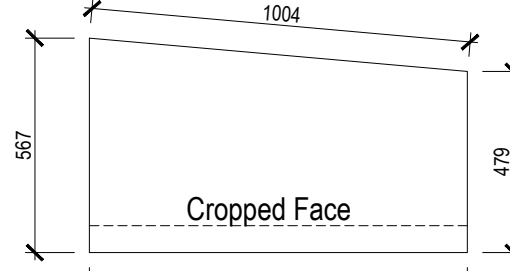
End View



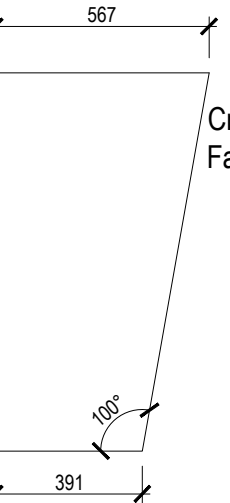
Front Elevation



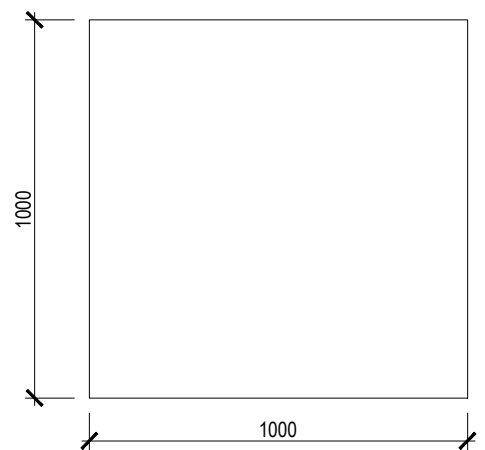
Wall Piece 9B



End View

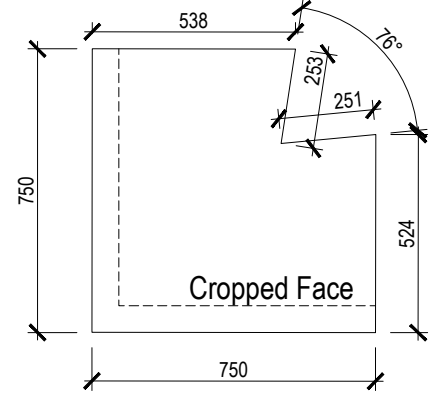


Front Elevation

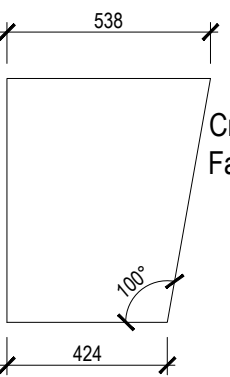


WALL PIECES - 1:20

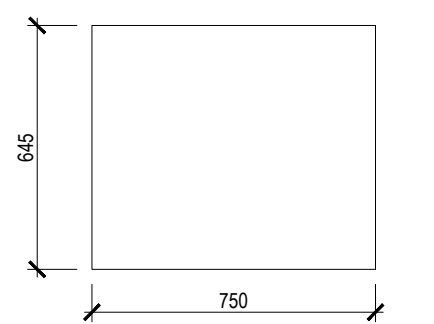
Wall Piece 9C



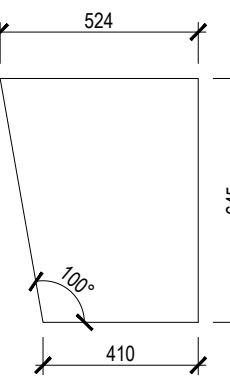
End View



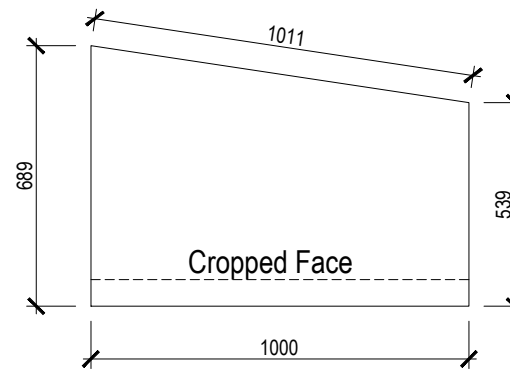
Front Elevation



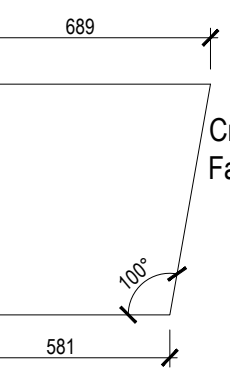
End View



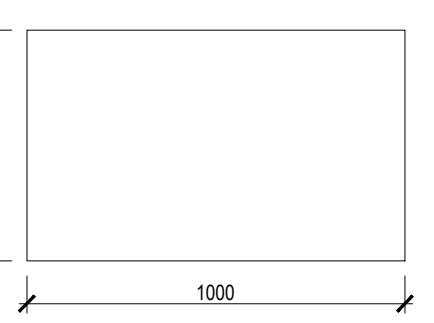
Wall Piece 9D



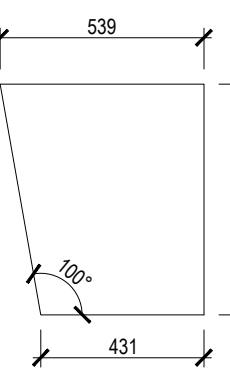
End View



Front Elevation



End View



Notes:

- This drawing is copyright.
- Do not scale dimensions from this drawing.
- This drawing is to be read in conjunction with all other relevant drawings.
- All discrepancies on this drawing are to be reported to the architect.
- Do not modify any element of this drawing.
- Use drawing only for purpose(s) issued.

North Sign / Key Plan

The following external model files are included within this drawing:

Rev	Date	Revision Notes	Client / Contractor
A	27/02/20	Status amended to Construction. Minor amendments to wall unit and dims.	NV CL

Client / Contractor

Project

BARNSELY PUBLIC REALM

Drawing Title

WALL TYPE 1 DETAILS [RAISED PLANTER 9]
- MAIN SQUARE - [SHEET 1 OF 4]

Job Number
50035

Drawing Originated Date
12/11/2018

PAS 1192 Status Code
-

Scale@A1
Varies

Purpose
CONSTRUCTION

Drawing Number
BBTC_IBI_N1_L_G700_DT_00_35

Revision
A

Intelligence Buildings Infrastructure

www.ibigroup.com