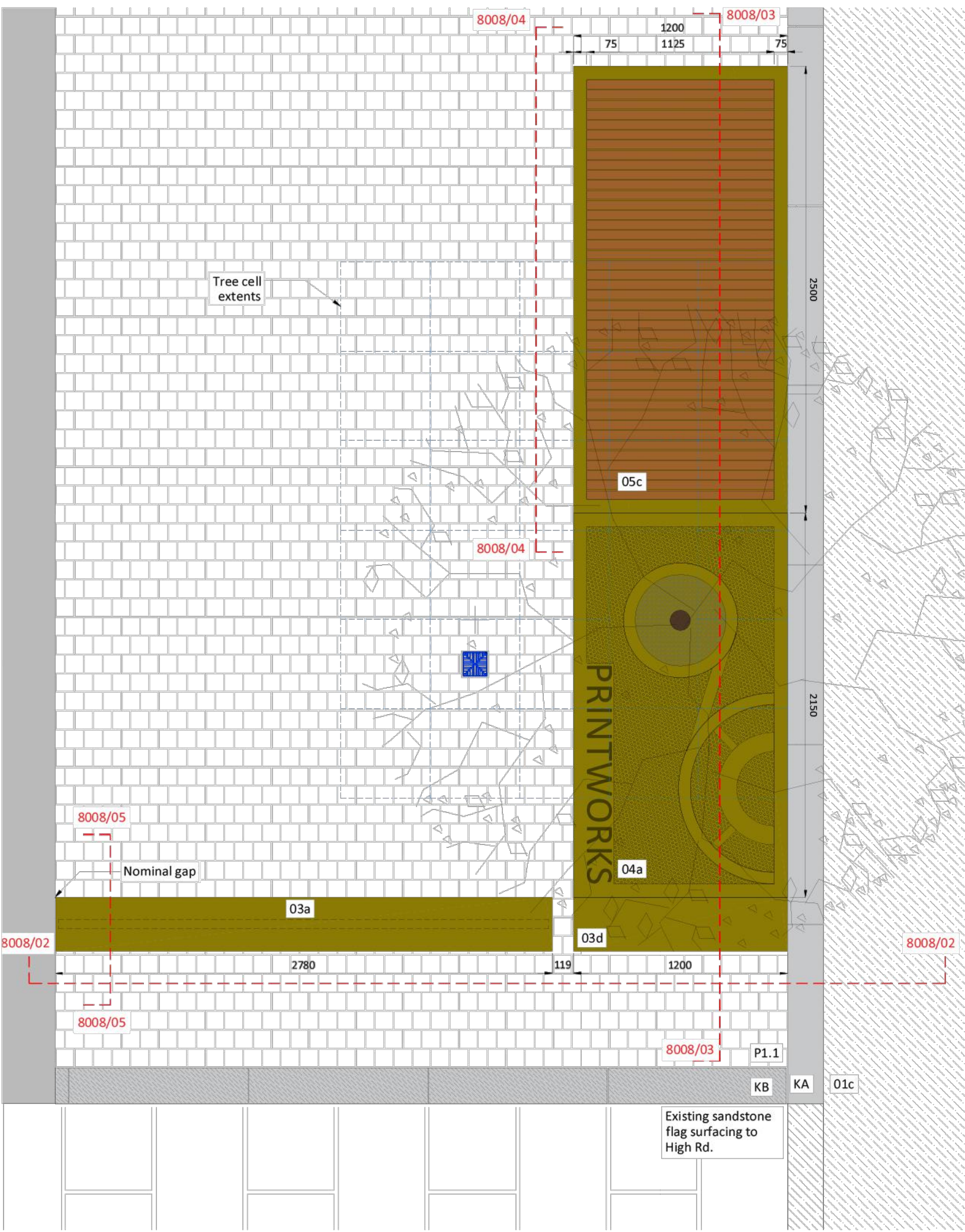
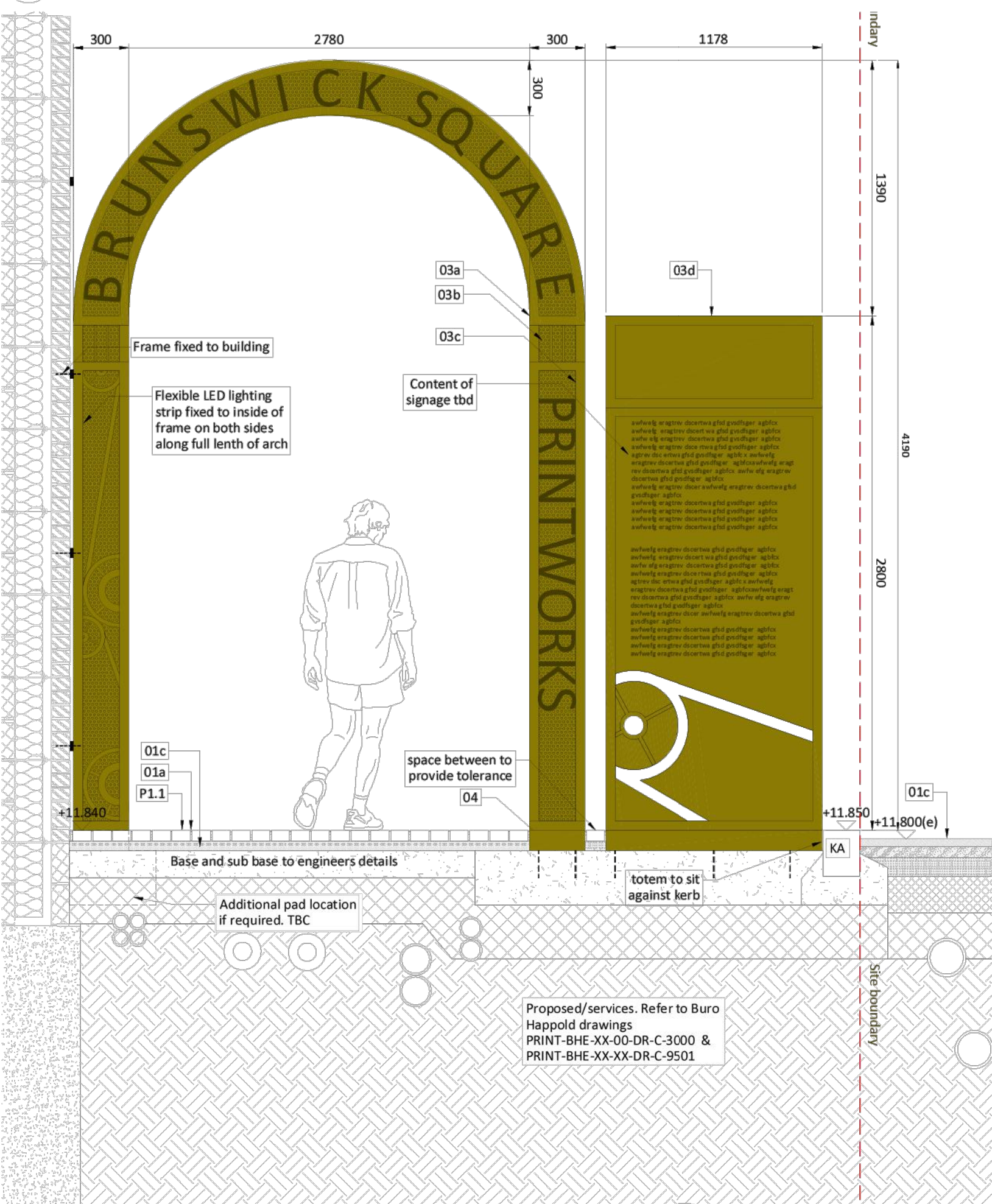
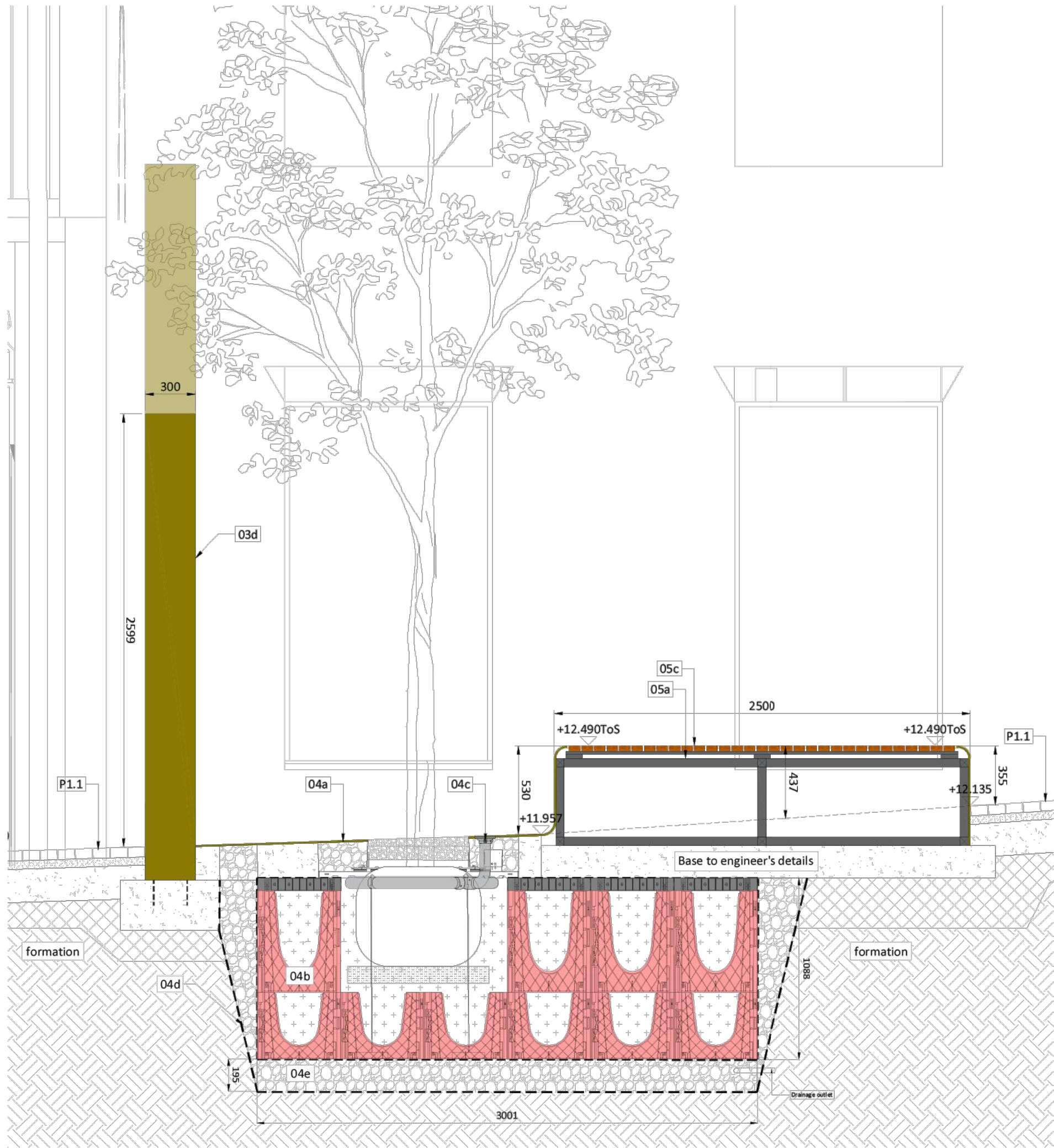




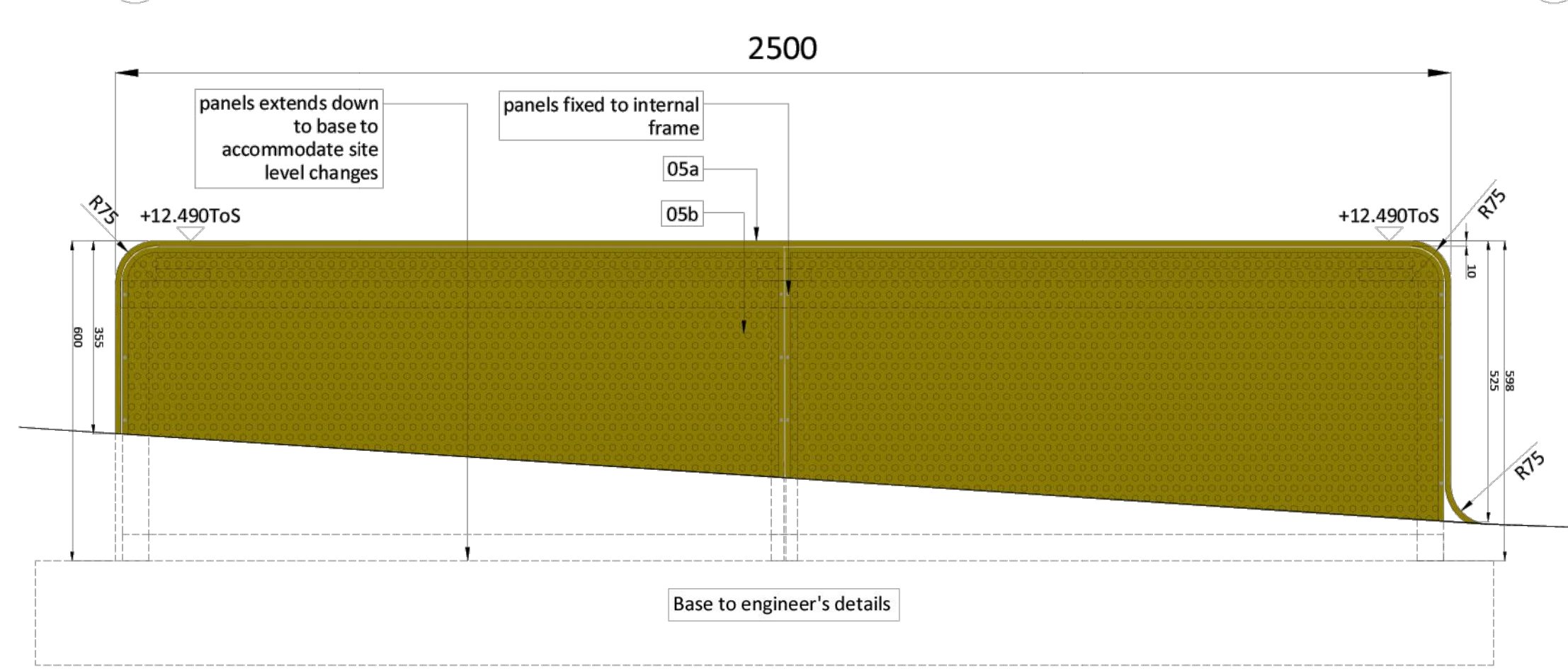
8008 Plan 01 1:25



8008 Section 02 1:25



8008 Section 03 1:25



8008 Elevation 04 1:10

KEY

01 Surfacing
P1.1 Paving
Material: Sandstone
Colour: Buff
Finish: Sawn
Size: 100x100x60mm
(Q25.315)

01b Existing sandstone paving to High Rd.
01c Brunswick Sq. surfacing. to be determined as part of S278 Works.

Linework and hatches for bedding, base and sub-bases are indicative and to engineers specification and drawings.

KA Kerb A
Q10.124
KB Kerb B (flush)
Q10.122

Linework and hatches for bedding, base and sub-bases are indicative and to engineers specification and drawings.

03 Feature gateway arch
Material and finish consistent to all parts of gateway arch. All fixings concealed. Details to be developed with fabricator.
Material: Steel framing system with aluminum panels
Finish : Powder coated, Colour TBC

03a Outer frame
Fixed to building facade on building side and concrete pad beneath surface on kerb side.
Dims: 2780mm W x 300mm W x 4190mm H (above ground). Face width 300mm.

03b Internal panel with lettering, laser cut pattern and perforations. Fixed to outer frame. Same pattern on both faces so that signage can be viewed from both sides.

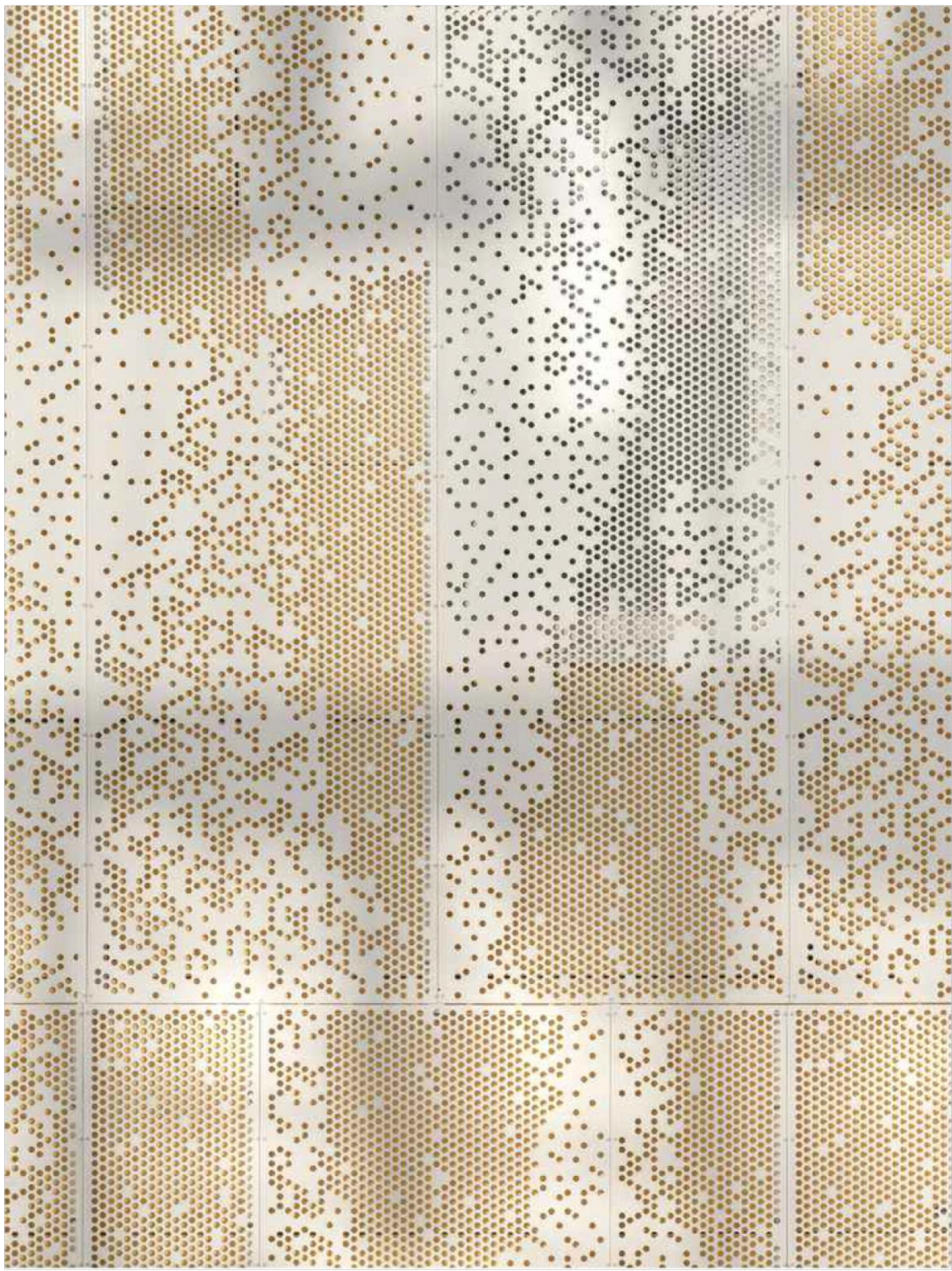
03c LED lighting strip with diffuser cover. Fixed to inside of outer frame so that fitting is not visible.

03d Signage Totem
Fixed to building facade on building side and root fixed to concrete pad beneath surface
Signage content and details to be agree with Goodyard Tottenham Ltd.
Dims: 2800mm W x 300mm W x 1178mm H (above

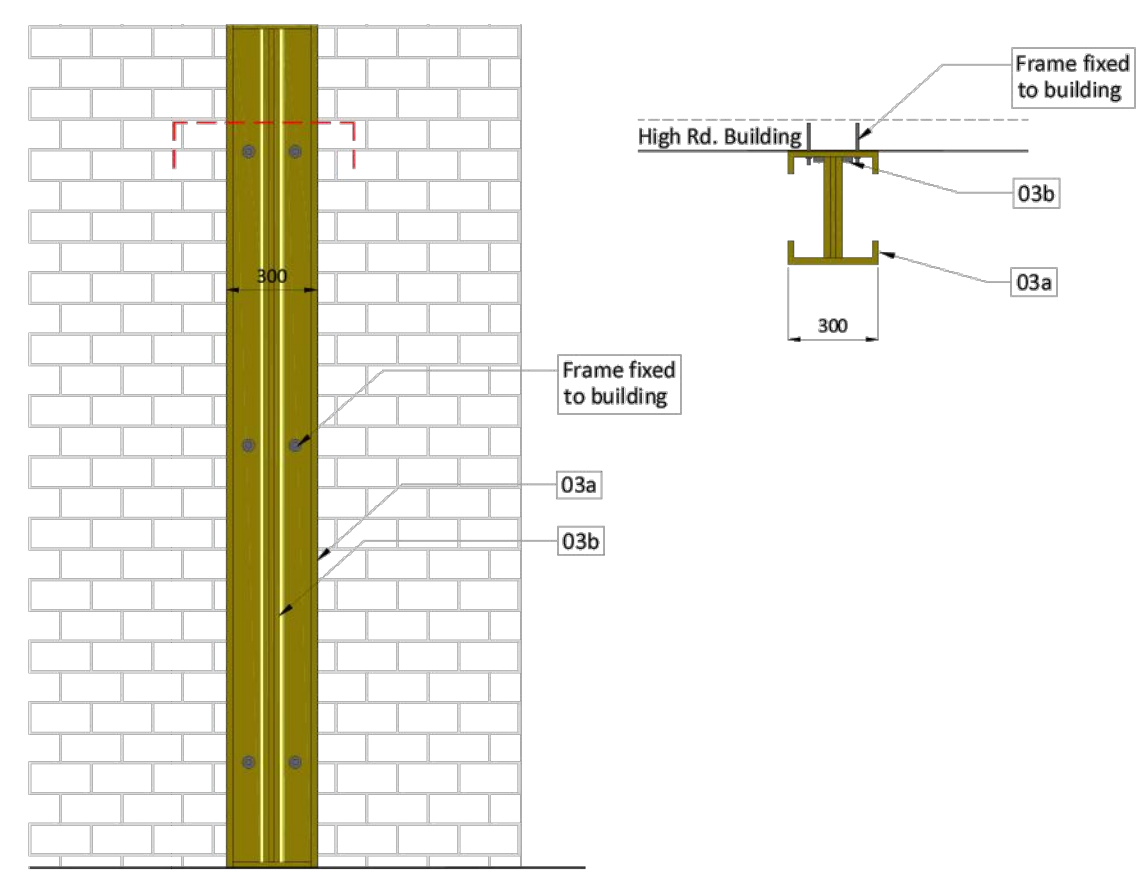
ground).
04 Tree pit
04a Decorative tree grille.
Material: Aluminum
Finish : Powder coated, Colour TBC
Fixed to top of concrete pads sat on top of tree cells
Dims: 2150mm L x 1200mm W x Depth tbd by fabricator (suitable for pedestrian overrun)

04b Tree cells
to provide rooting zone for tree planted in area of hardstanding. Tree cell volume calculated in line with Green Blue Urban guidance for proposed tree - *Liquidambar styraciflua*
Dims: Overall depth 1000mm x 1500mm Total width x 3000mm total length (Q31.520)

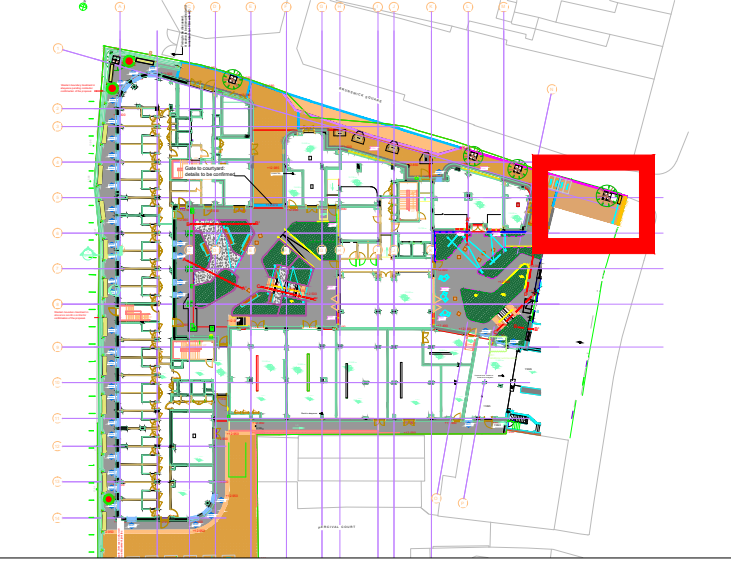
04c Irrigation (Q31.512)
04d Root barrier system (Q31.510)
04e 200mm gravel drainage layer. Loosen and shape base to aid drainage. Wrapped in geotextile.



8008 Example of laser cut perforated panel 05



8008 Section - Facing High Rd. External Wall 05 1:25



drawing status	S4	
	FOR TENDER	
	FOR CONSTRUCTION	
	AS BUILT	



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Client:	McAleer & Rushe
Job:	The Printworks 819-829, High Road, Tottenham London N17 8ER
Title:	Landscape Details Entrance Feature
Dwg Ref:	179-DCA-ZZ-00-DR-L-90021
Scale: 1:200 @ A1	Date: 23/01/2026
Drawn By: cs	Rev:C01