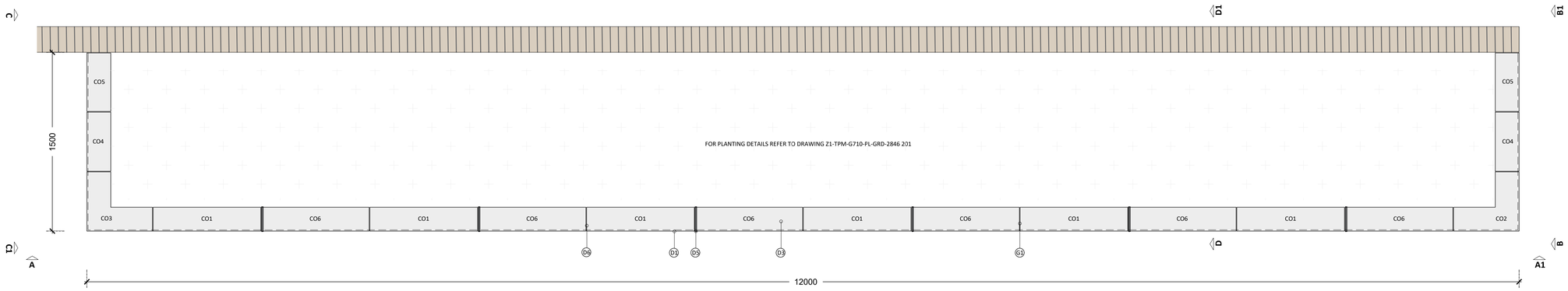
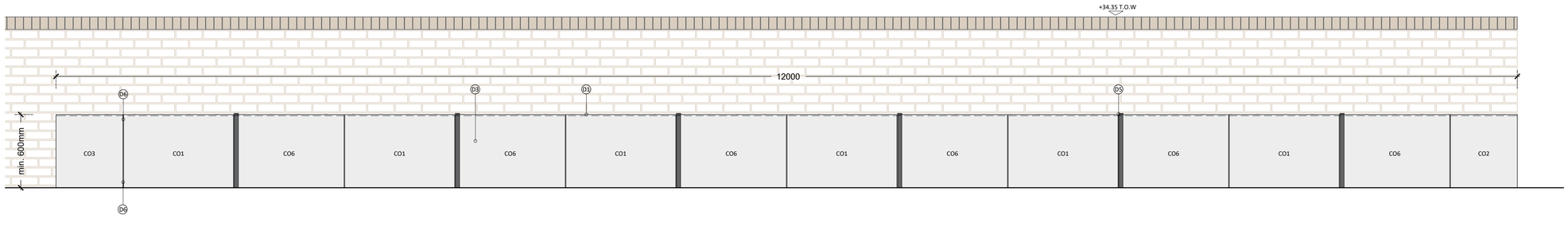
PLANTER TYPE 1
Scale - 1:20

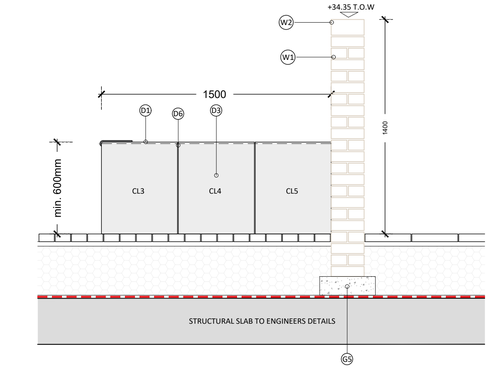
Plan



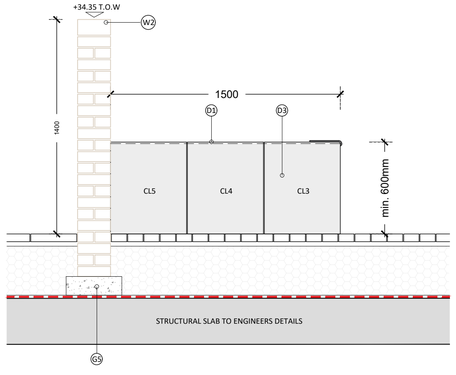
Elevation A-A1



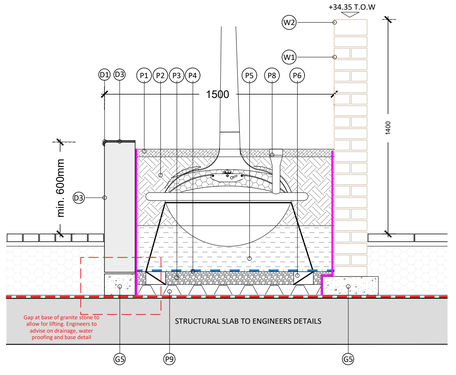
Elevation B-B1



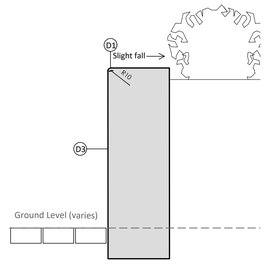
Elevation C-C1



Section D-D1

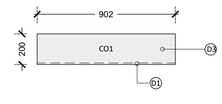


Planter Edge Detail - Section
Scale - 1:10

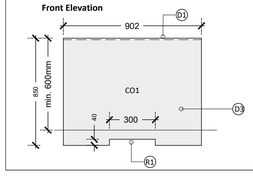


STONE UNITS
Scale - 1:20

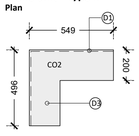
Stone unit - Type 1
Plan



Front Elevation



Stone unit - Type 2
Plan



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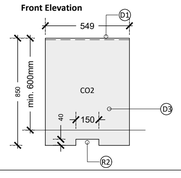
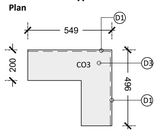
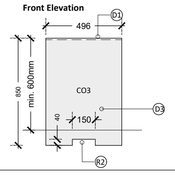


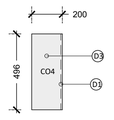
Stone unit - Type 3
Plan



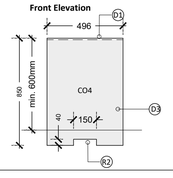
Front Elevation



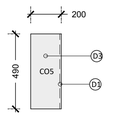
Stone unit - Type 4
Plan



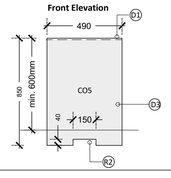
Front Elevation



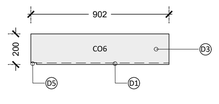
Stone unit - Type 5
Plan



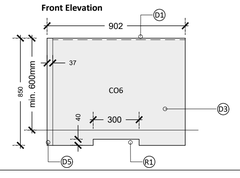
Front Elevation



Stone unit - Type 6
Plan

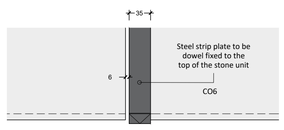


Front Elevation

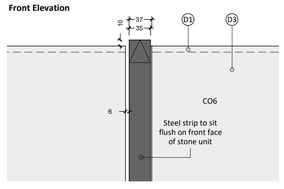


ANTI-SKATE STRIP DETAILS
Scale - 1:5

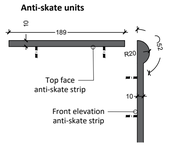
Plan



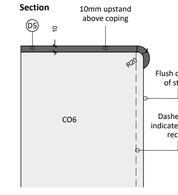
Front Elevation



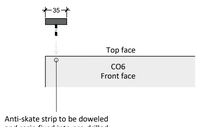
Anti-skate units



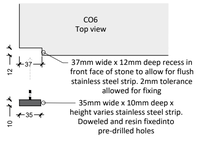
Section



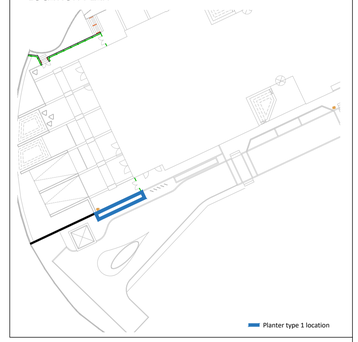
Top fixing



Front fixing



LOCATION PLAN



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7. All work and materials are to be in accordance with the relevant British Standards and Code of Practice.
8. All Proprietary products are to be used strictly in accordance with the manufacturer's instructions and details.

SPECIFICATION

Granite specification

Material: Royal White Granite

Finishes/ Edges:

D1: 10mm pencil edge
D3: Flamed finish
D5: Recess in stone unit to allow for stainless steel anti-skate strip 37mm wide x 12mm deep to give tolerance for anti-skate strip
D6: 6mm Mortar joints
R1: Rebate at the base of stone, L300 x W200 x H40mm
R2: Rebate at the base of stone, L150 x W200 x H40mm

Walls:

W1: Double-skin brick wall - 10mm joints in Marshall's Pm105 mortar flush pointing. Weinerberger Marziale brick to match architecture
W2: Brick on end coping

Ground Formation and Fill Materials:

P1: 50mm depth ornamental bark mulch layer
P2: 450mm depth topsoil to BS3882:2015
P3: 100mm depth free draining gravel
P4: Separation layer/ filter fleece
P5: Good quality sandy subsoil
P6: Plati-Mat dead man anchor system by Platipus Earth Anchoring systems or similar approved
P8: Irrigation system to be incorporated into the raised planters. Typical product - Mono as supplied by Green Tech or similar approved
P9: Drainage board ie DSE 60 by Bauder or similar approved

Drainage at the base of the planter tbc by engineer

REVISION NOTES

Rev	By	Description	Date
P2	DC	Planter walls changed to solid stone units and anti-skate detail amended	13.12.19
P1	DC	Tender issue	20.06.19

Client
DQ Investments Ltd

Project
Crown Street, Manchester: Phase 1

Description
Ground Floor: Wall and Planter Details 1

Status
For Tender

Scale @ A1	Drawn	Checked	Date
varies	DC	KH	20.06.19

Drawing number
Z1-TPM-G710-DE-GRD-426

Rev
P2

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