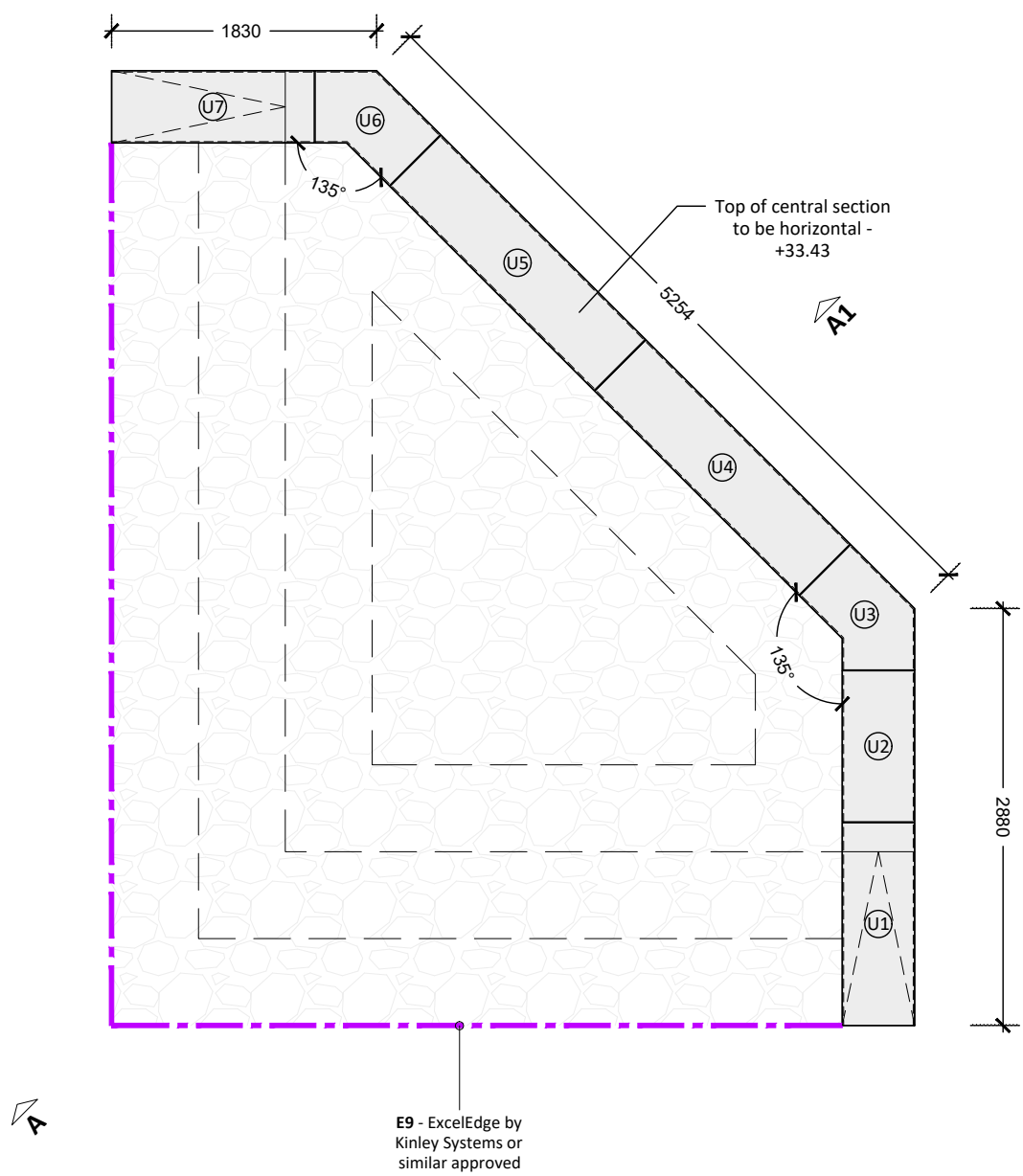
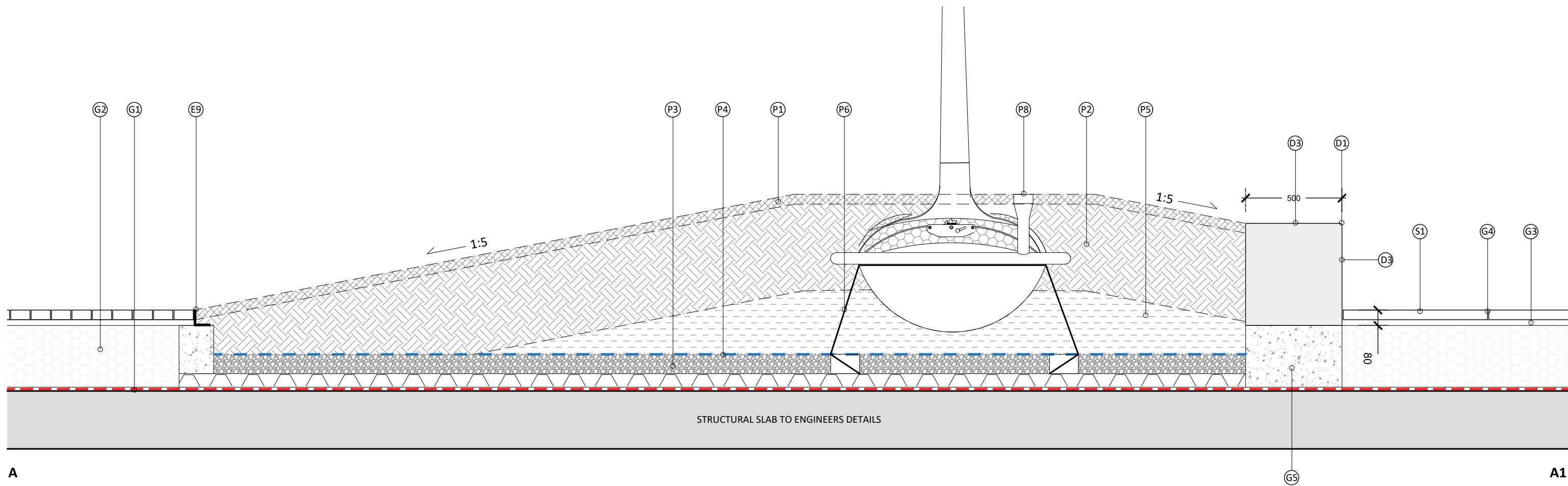


ANGLED SEATING PLINTH

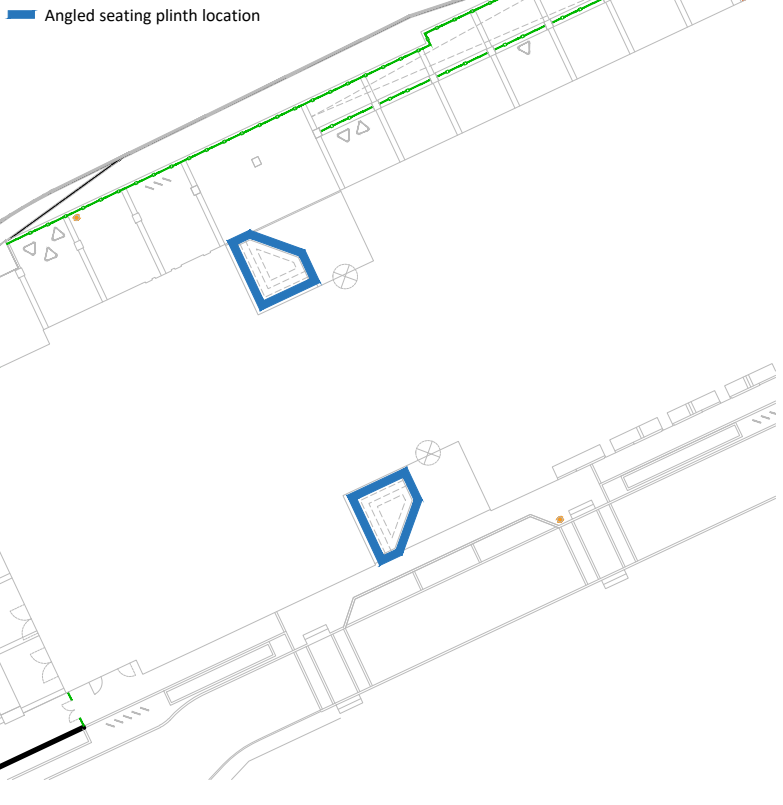
Plan
Scale - 1:50



Section A-A1
Scale - 1:20

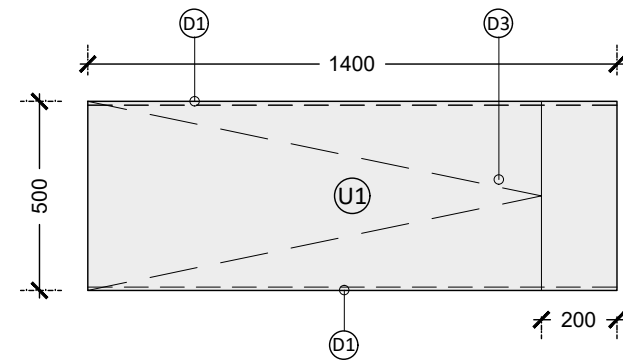


LOCATION PLAN

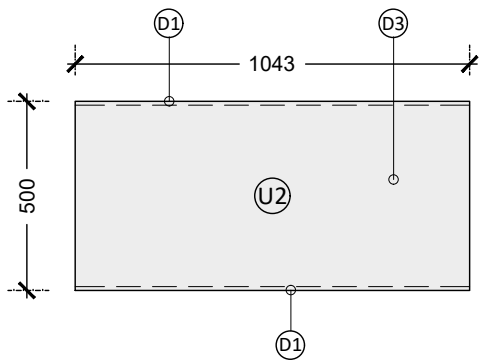


STONE UNITS
Scale 1:20

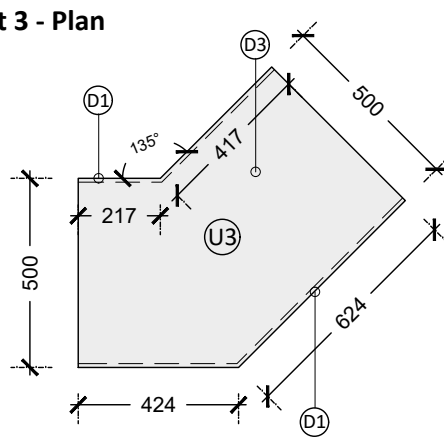
Unit 1 - Plan



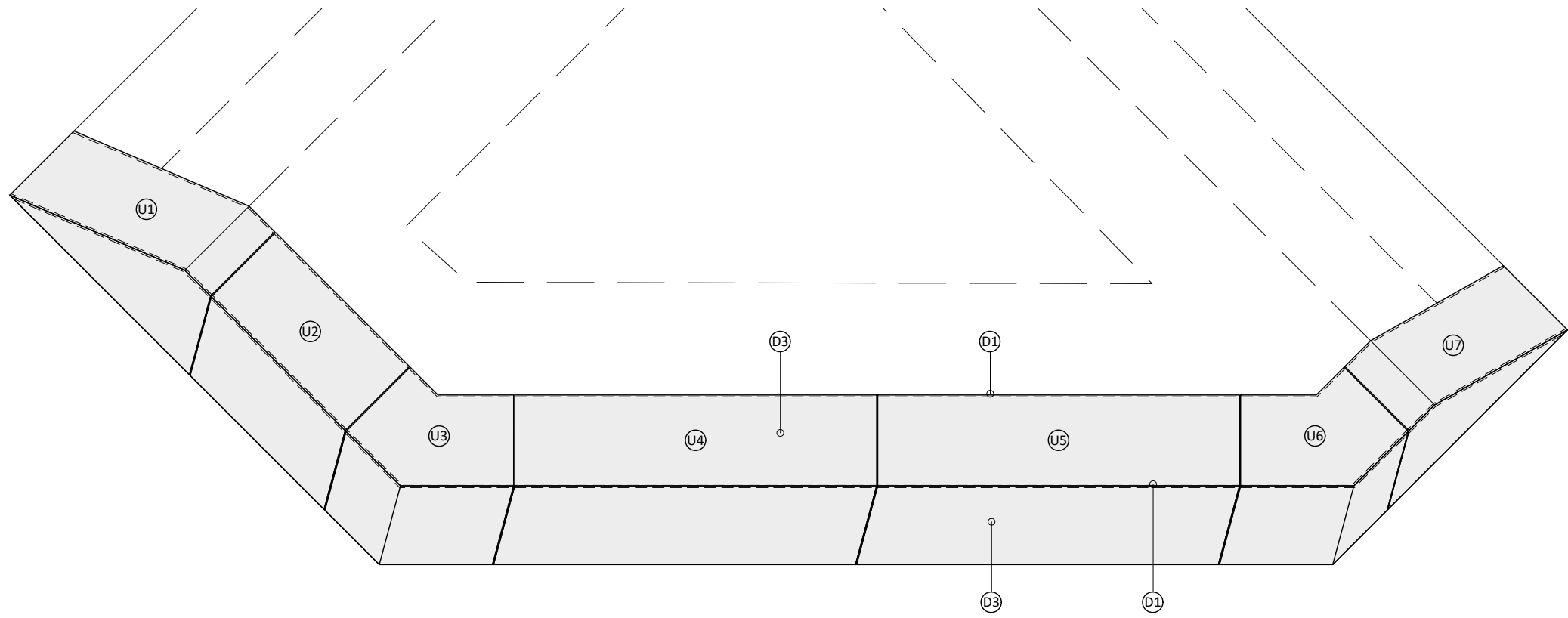
Unit 2 - Plan



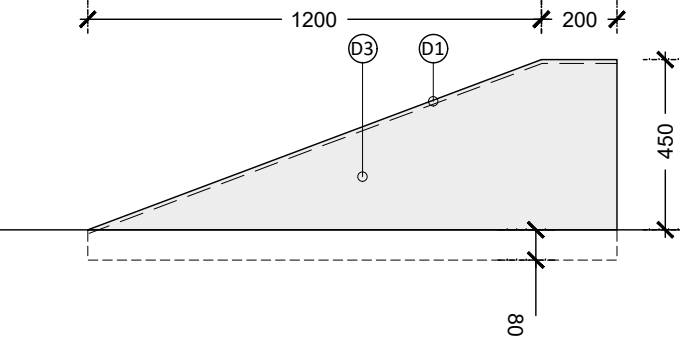
Unit 3 - Plan



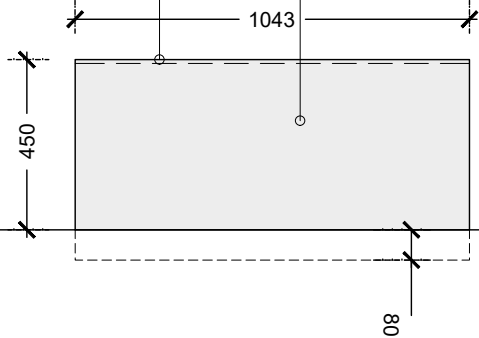
3D View
Not to scale



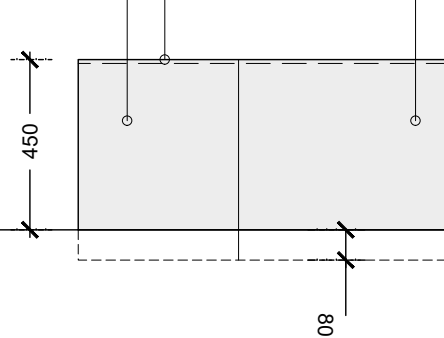
Unit 1 - Section



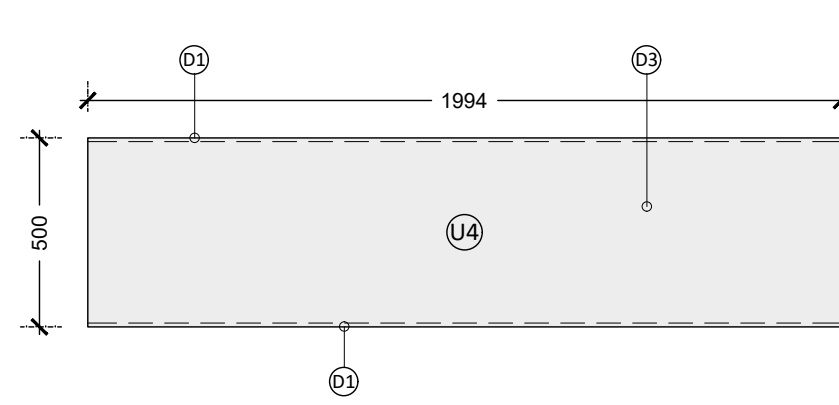
Unit 2 - Section



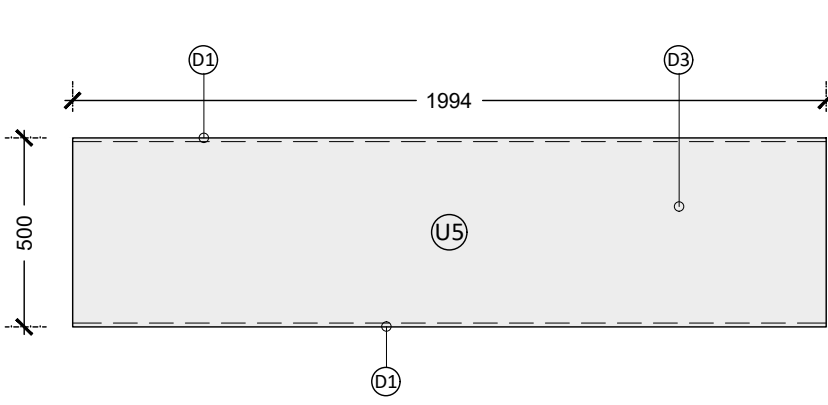
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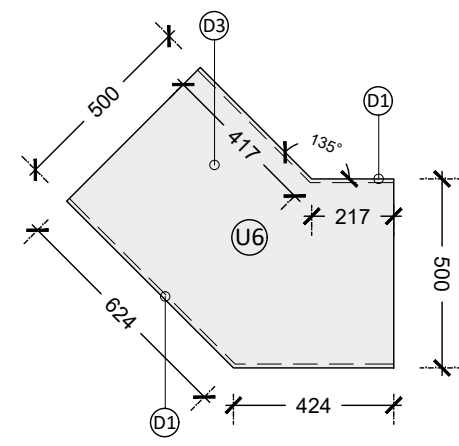
Unit 4 - Plan



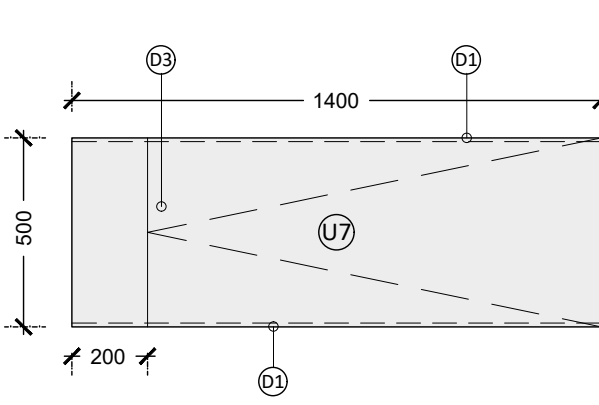
Unit 5 - Plan



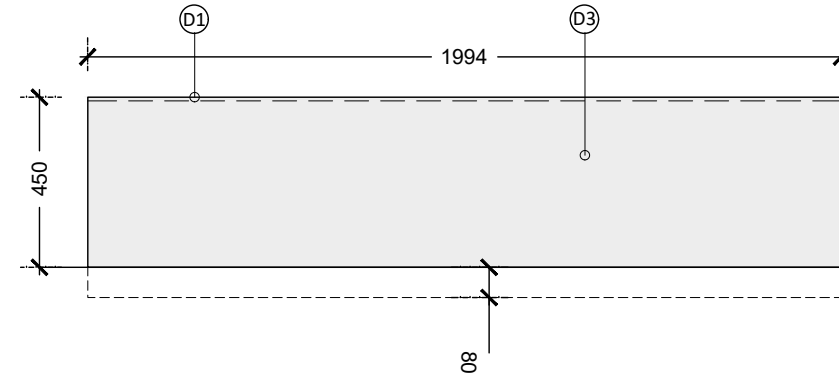
Unit 6 - Plan



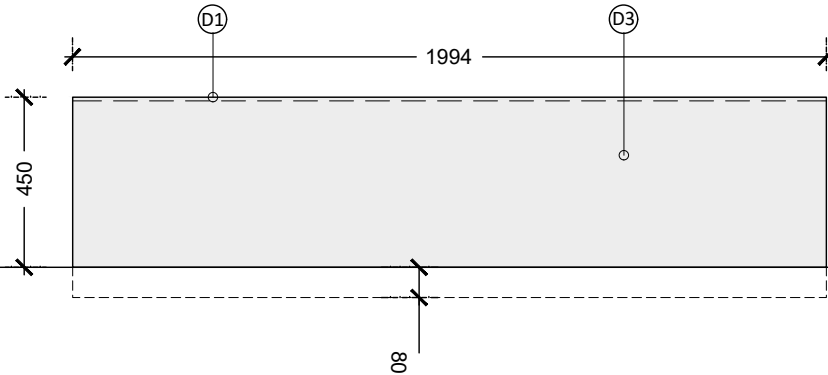
Unit 7 - Plan



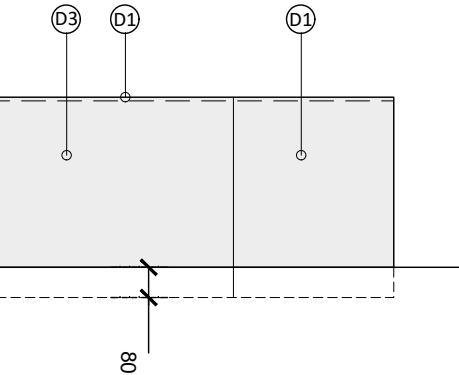
Unit 4 - Section



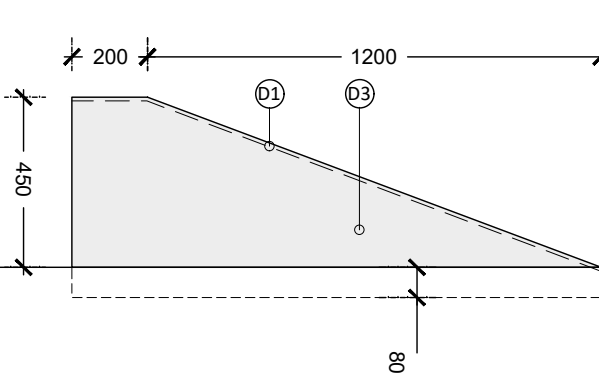
Unit 5 - Section



Unit 6 - Section



Unit 7 - Section



SPECIFICATION

Ground Formation, Fill Materials and Fixings:

- G1: Waterproofing to slab to engineers specification
G2: Sub-base/ build-ups to engineers specification
G3: Mortar bedding to engineers details
G4: Proprietary mortar joints, 6mm joint, in a natural colour to engineers specification. Contract to submit colour samples
G5: Concrete haunches to eng details.
G6: 6mm gap between units

Planter Details:

- 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

Finishes/Others:

- D1: 10mm pencil edge
D3: Flamed finish
D6: 6mm Mortar Joints

* Heights of cladding pieces to be a minimum 554mm which vary to correspond with changing levels

Edges:

- E9: HiGrade ExcelEdge, to delineate gravel and granite setts, as supplied by Kinley Systems or similar approved

GENERAL NOTES

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- This drawing is to be read in conjunction with detail landscape drawings, details and specification.
- This drawing is to be read in conjunction with all relevant Architects', Engineer's, Specialists, Bills of Quantities and Specifications.
- The insertion of any firm or proprietary brand on this drawing is an indication of the class or quality required and does not exclude the use of alternative materials that are equal in performance, quality and appearance, provided that they have been approved in writing by the Landscape Architect.
- The Contractor is responsible for accurately ascertaining the position of underground services and responding to all relevant service easement requirements.
- All dimensions are in millimetres unless stated otherwise, for the purposes of construction this drawing must not be scaled and only written dimensions used. Written and scaled dimensions to be checked on site, any discrepancies reported prior to work commencing. IF IN DOUBT PLEASE ASK.
- All work and materials are to be in accordance with the relevant British Standards and Code of Practice.
- All Proprietary products are to be used strictly in accordance with the manufacturer's instructions and details.

REVISION NOTES

Rev	By	Description	Date
P2	DC	Location plan amended	13.02.20
P1	DC	Tender issue	20.06.19

Client

DQ Investments Ltd

Project

Crown Street, Manchester: Phase 1

Description

Ground Floor: Angled Seating Plinth

Status

For Tender

Scale @ A1 varies	Drawn DC	Checked KH	Date 20.06.19
Drawing number Z1-TPM-G710-DE-GRD-430			Rev P2

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