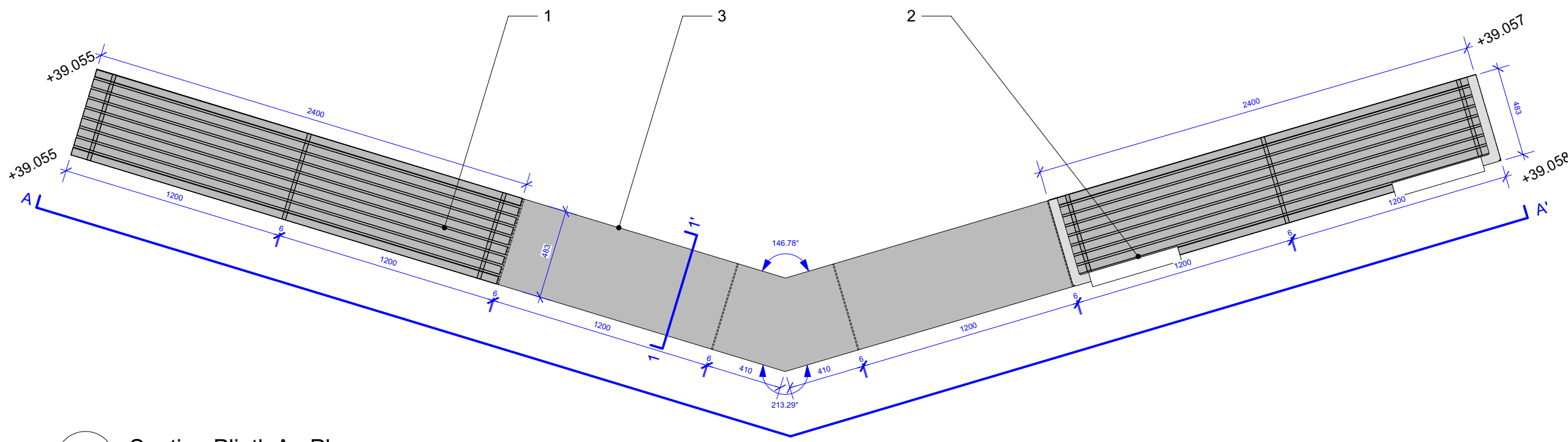
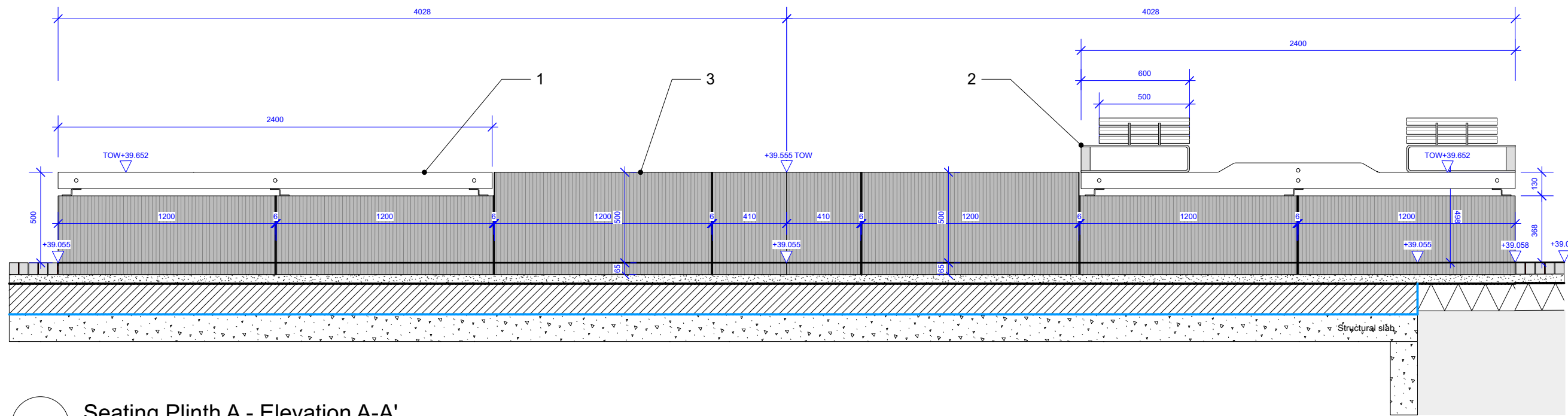
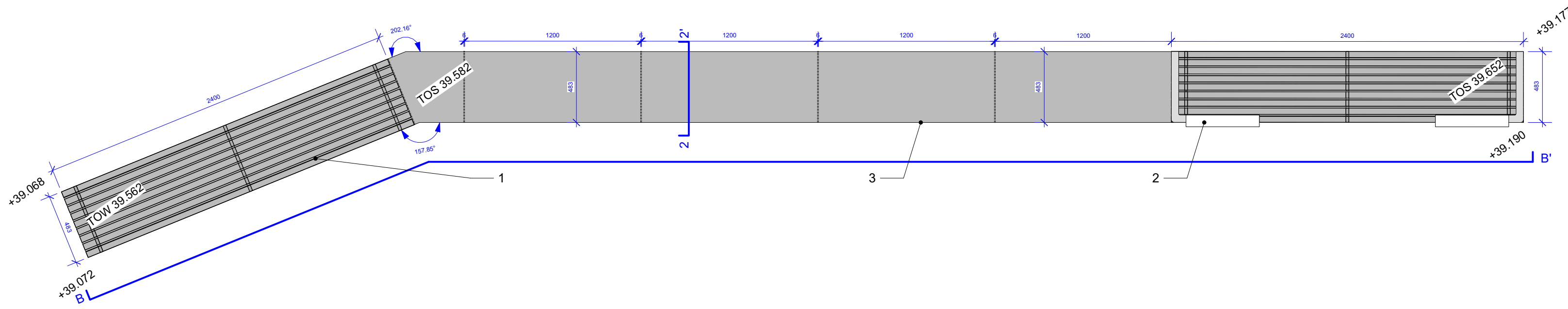




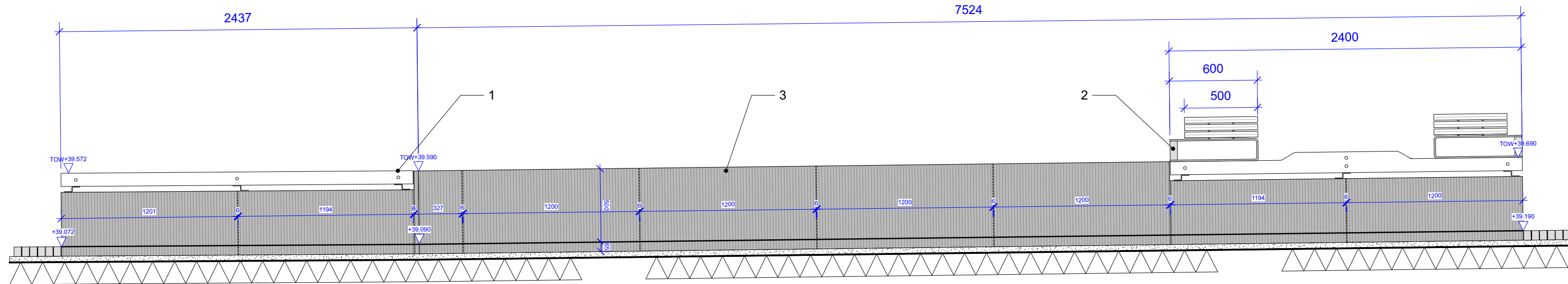
1 Seating Plinth A - Plan
Scale: 1:25



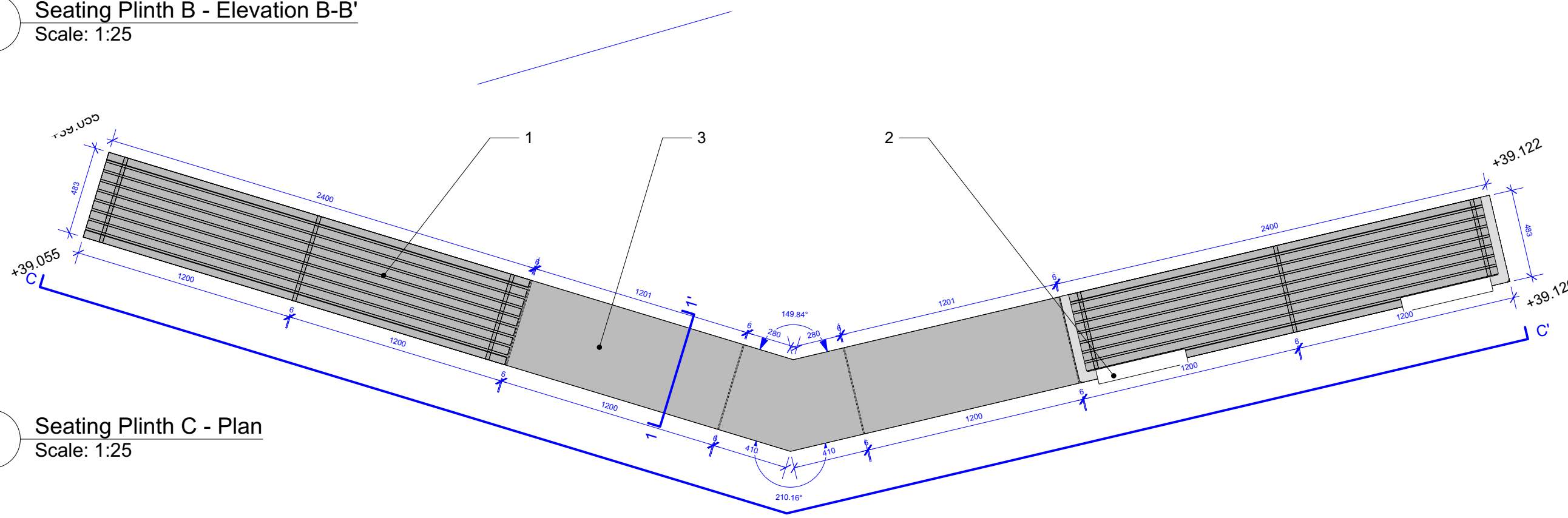
2 Seating Plinth A - Elevation A-A'
Scale: 1:25



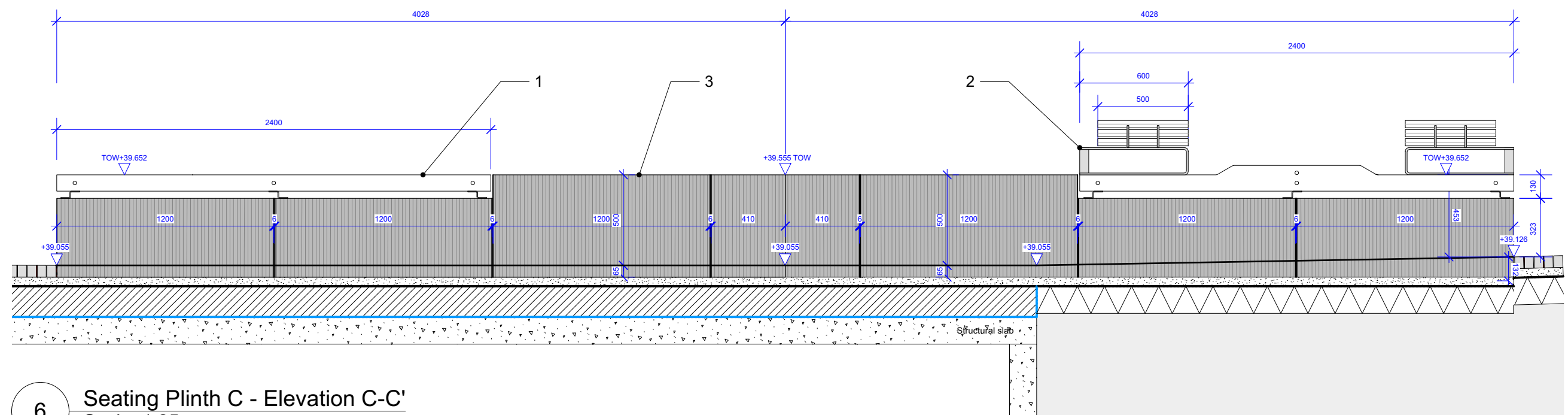
3 Seating Plinth B - Plan
Scale: 1:25



4 Seating Plinth B - Elevation B-B'
Scale: 1:25



5 Seating Plinth C - Plan
Scale: 1:25



6 Seating Plinth C - Elevation C-C'
Scale: 1:25



PRECEDENT IMAGE

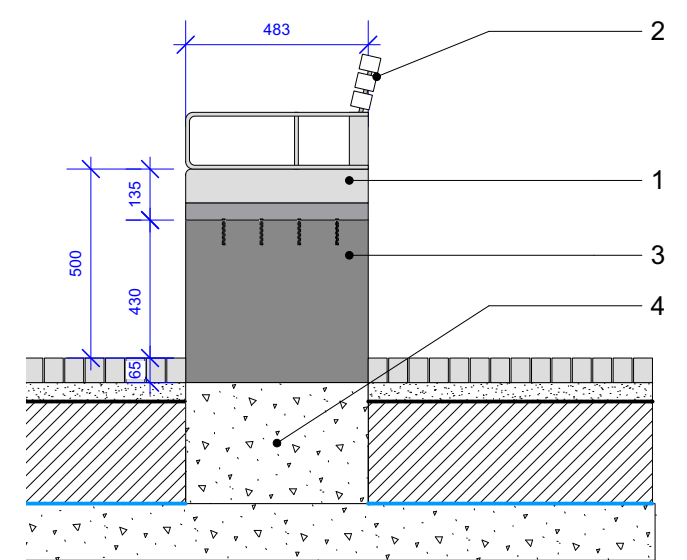
1) S1 - Timber Seat Integrated Into Steel Planter
Product: 'porto' Seating Top (Flat Top).
Dimensions: 483mmW x 135mmH x bespoke lengths.
Finish: Nordic Kebony Pine.
Supplier: Vestre or other equal and approved.
Top to be mechanically fixed into granite edging using anti-tamper fixings to engineer's specification.

2) Integrated Seat And Armrest
Product: 'Porto' armrest and backrest.
Timber to match timber seat.
Bespoke lengths.
1no. arm and backrest to each seat as shown on plan.
Supplier: Vestre or similar and approved.

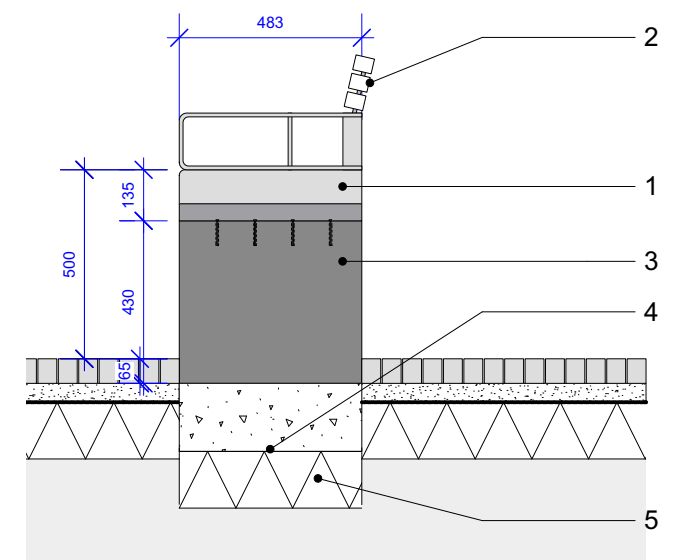
3) Granite Seating Plinth Units
Material: Solid Crystal black granite
Supplier: Hardscape or equal and approved.
Finish: Flamed Top
Tooled Finish to exposed sides.
Pencil edge to exposed edges.
All other sides to be sawn.
Joints: 6mm. To be filled with Ottoseal S70 natural stone silicone sealant. Colour to match stone - submit samples for LA approval.
Supplier: Hardscape or similar and approved.
Minimum 65mm section of granite to be buried below finish level as indicated on section detail.

4) Concrete Base
To engineer's specification.

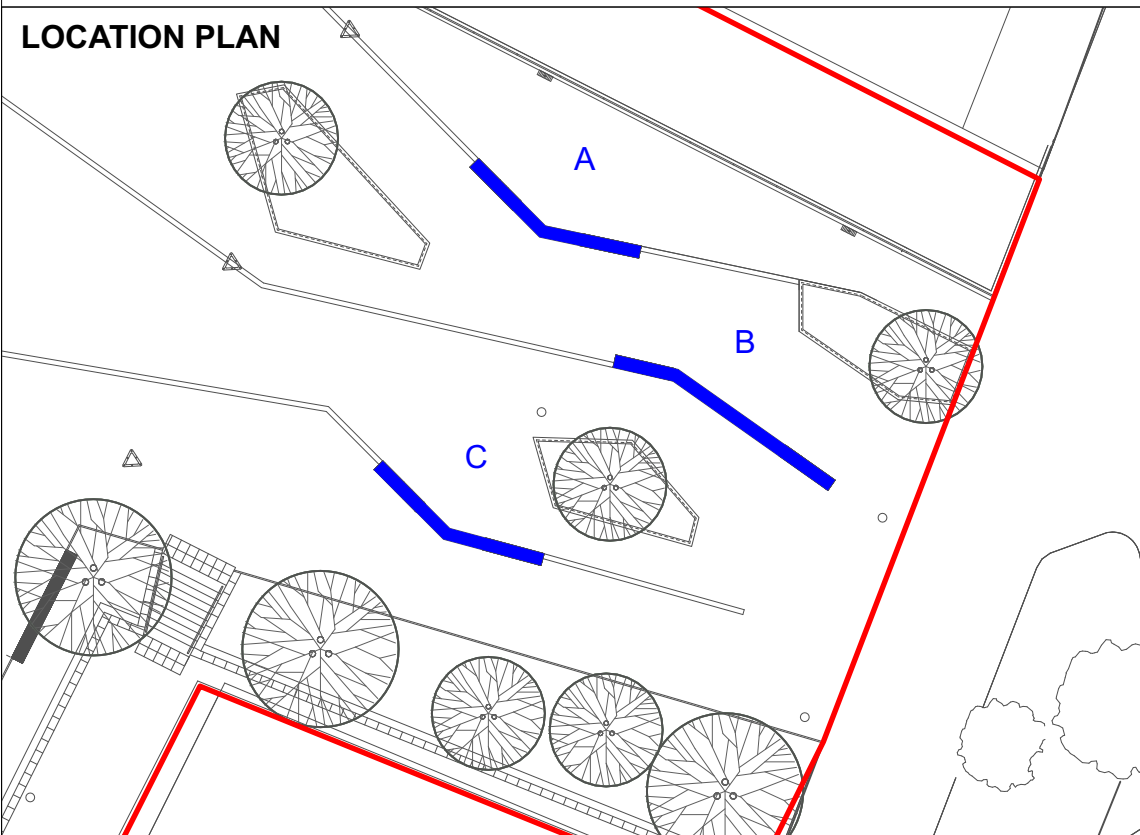
5) Sub Base
MoT Type 1 granular sub base.
To engineer's specification.



7 Seating Plinth (On Podium) - Section 1-1'
Scale: 1:25



8 Seating Plinth (Off Podium) - Section 2-2'
Scale: 1:25



DESIGN INTENT ONLY
- refer to fabrication drawings

NOTE:
For all sub-surface and structurally relevant elements refer to the engineers' details and specification. Don't scale from the drawing, engineers' dimensions take precedence. Please consult with us in case of inconsistencies with engineers' information.
Submit proposals and samples for all surface materials for approval prior to construction.

Refer to drawing NP4-PLA-04-XX-DR-L-1001 for edging general arrangement drawing

Refer to drawing NP4-PLA-04-XX-DR-L-5006 for edging details sheet 2 of 2.

Refer to NP4-PLA-04-XX-SP-L-0001 for Hardworks NBS specification
Refer to clause Q10

D4-C02	10-06-22	Stage 5	TF	KR
S4-P07	04-12-20	Stage 4	AT	KR
S4-P06	18-10-19	Issued for Tender	AT	AT
S4-P05	16-10-19	Coordination with BH	AT	AT
S4-P04	20-09-19	Issued for Stage 3	AT	AT
S1-P03	17-09-19	Coordination with BH	AT	AT
S1-P02	03-09-19	Coordination with BH	AT	GB
S1-P01	22-08-19	Draft Stage 3	TF	AT
Revision	Date	Description	Drawn	Apprvd.

Client	MEPC		
Project	Noma, Plot P, Manchester		
Drg Title	Main Square - Seating Plinth Detail		
Created on	24.02.22	Created by	SR
		Approved by	KR
Scale	1:25	Size	A1
		Workstage	Stage 5
Drg No.	NP4-PLA-04-XX-DR-L-7002	Suitability	D4
		Revision	C01
Client: MEPC Project: Noma, Plot P, Manchester Drg Title: Main Square - Seating Plinth Detail Created on: 24.02.22 Created by: SR Approved by: KR Scale: 1:25 Size: A1 Workstage: Stage 5 Drg No.: NP4-PLA-04-XX-DR-L-7002 Suitability: D4 Revision: C01			
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