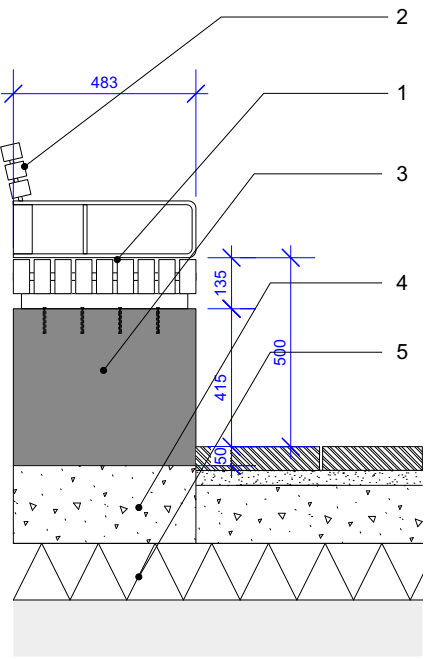




1 Timber Top Seating Plinth - Section A-A'
Scale: 1:20

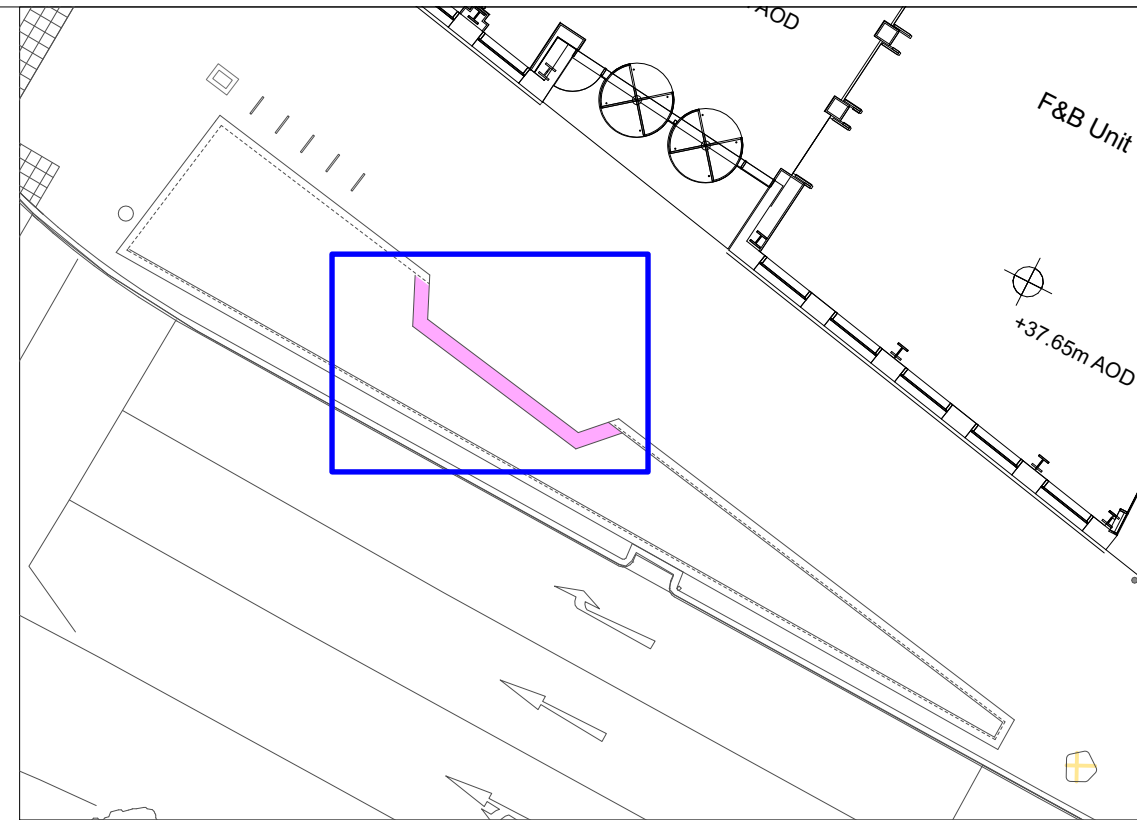
1) S1 - Timber Seat Integrated Into Steel Planter
Product: 'porto' Seating Top (Flat Top).
Dimensions: 483mmW x 135mmH x bespoke lengths.
Finish: Nordic Kebony Pine.
Supplier: Vestre or other equal and approved.
Top to be mechanically fixed into granite edging using anti-tamper fixings to engineer's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

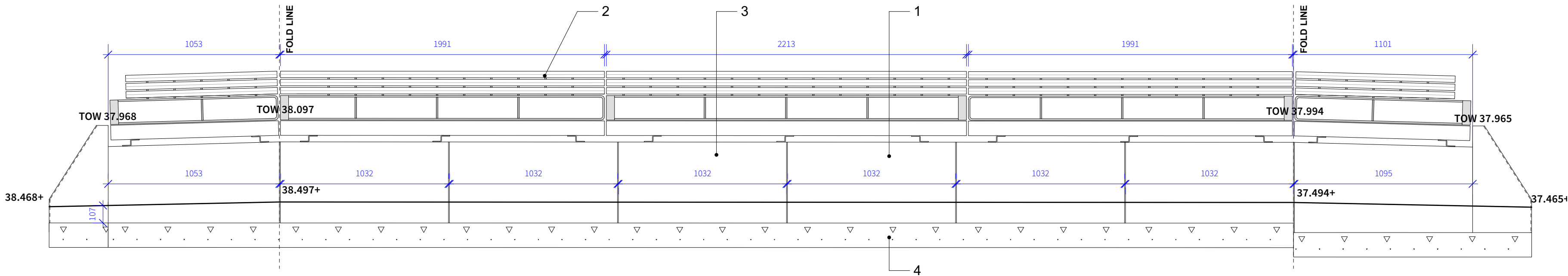
3) G2 - Granite Edging (With Anti-skate Detail)
Location: Edge restraint to planter along Miller Street.
Product: Crystal Black
Finish: Flamed
Profile: Slope face with square edges
Dimensions: 550mmH x 994mmL x tapering width 100-300(W)mm.
Laid at 500mm upstand. Minimum 100mm below ground.
Joints: 6mm. 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.
Refer to drawing NP4-PLA-04-XX-DR-L-5014 for cutting schedule.

4) Concrete Base
To engineer's specification.

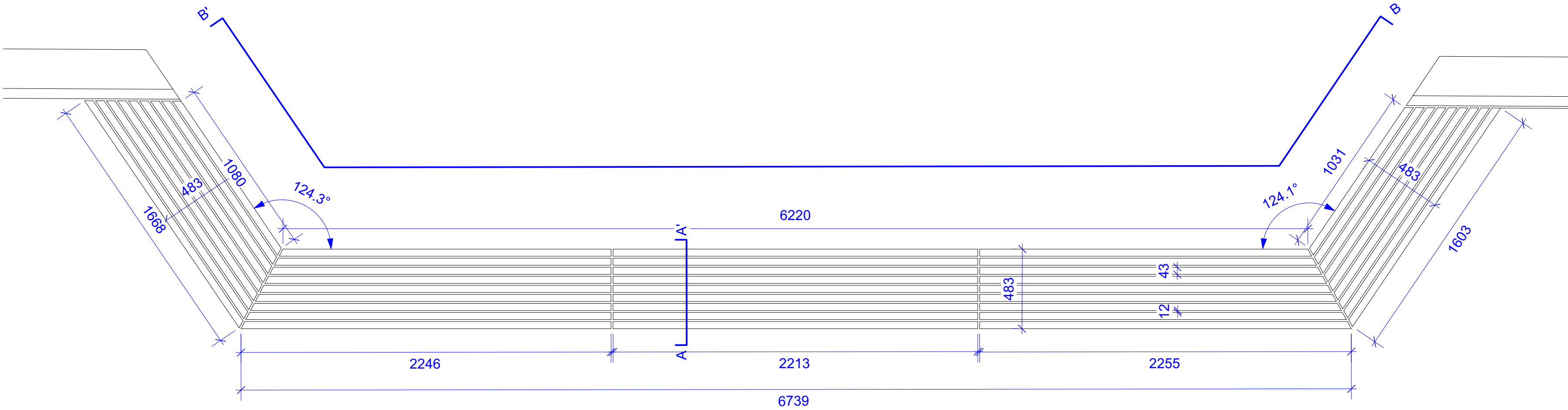
5) Sub Base
MoT Type 1 granular sub base.
To engineer's specification.



LOCATION PLAN



2 Timber Top Seating Plinth - Front Elevation B-B'
Scale: 1:20



3 Timber Top Seating Plinth - Plan
Scale: 1:20

THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY FROM THE OWNER.

NOTES:
1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

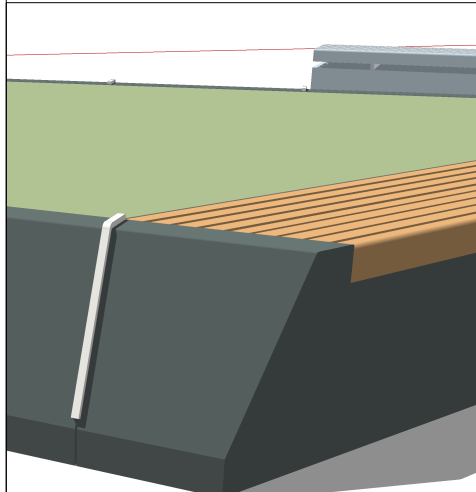
Refer to drawing NP4-PLA-04-XX-DR-L-4000 for furniture general arrangement drawing

Refer to NP4-PLA-04-XX-SP-L-0002 street furniture NBS specification. Refer to clause: Q50

NOTE:
For all sub-surface and structurally relevant elements refer to the engineers' details and specification.

Fabricator to supply shop drawings for approval prior to manufacture. Fabricator to confirm suitability of etching technique prior to fabrication.

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.



INDICATIVE MODEL FOR SEATING CORNER UNITS

D4-C01	10-06-22	Stage 5	TF	KR
S4-P01	04-12-20	Stage 4	AT	KR

Revision	Date	Description	Drawn	Appr'd.
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Client MEPC

Project Noma, Plot P, Manchester

Drg Title Miller Street Planter Seat Detail

Created on 05.04.19 Created by AT Approved by KR

Scale 1:20 Size A2 Workstage Stage 5

Drg No. NP4-PLA-04-XX-DR-L-7004 Suitability D4 Revision C01