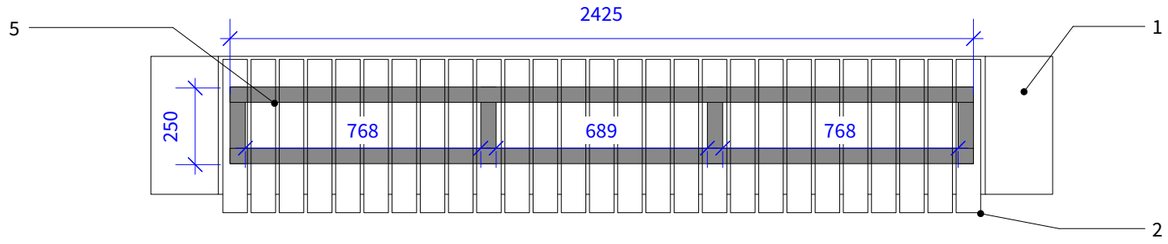
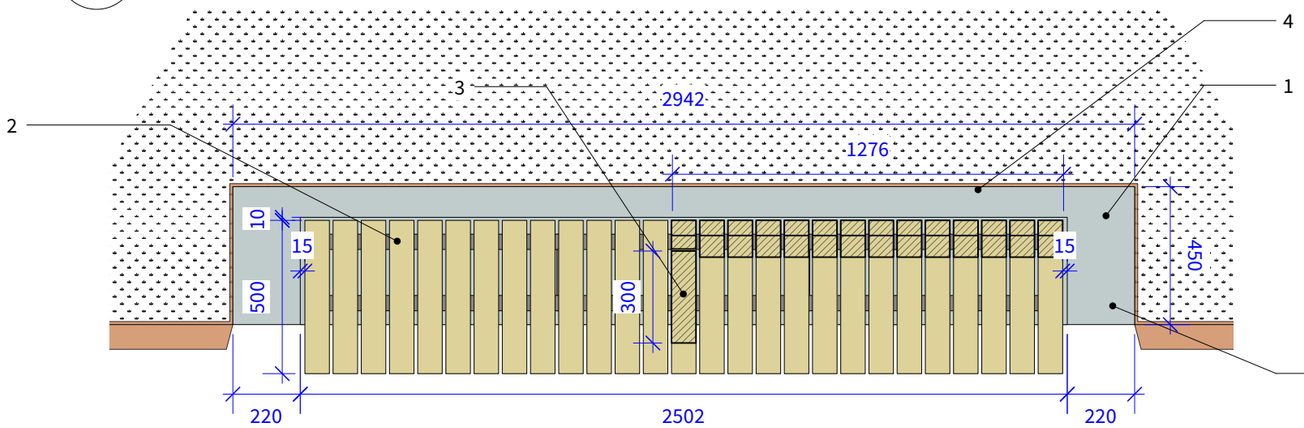
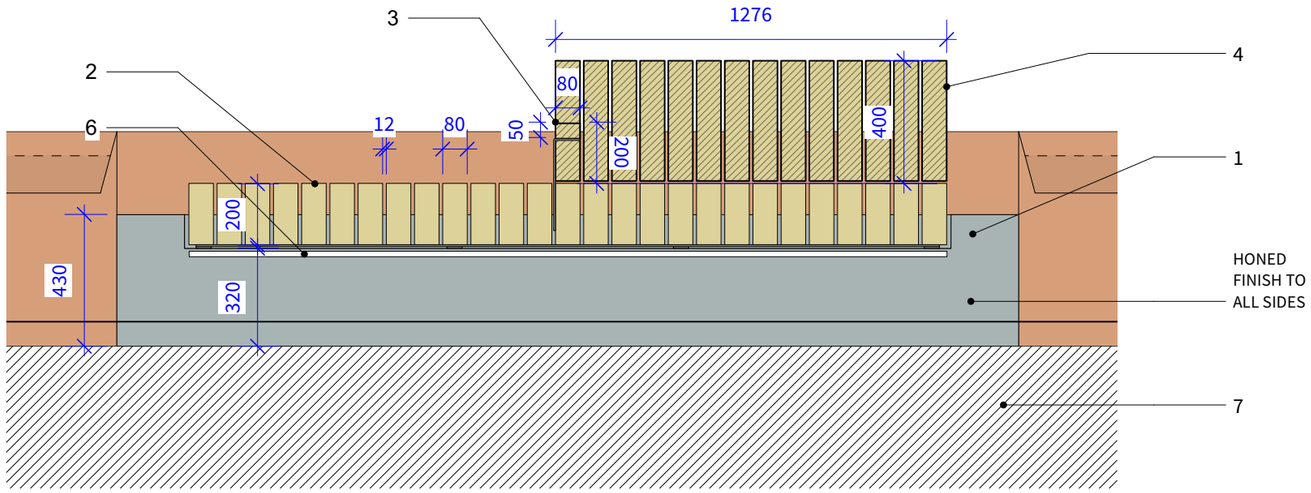
DESIGN INTENT - SUBMIT SHOP DRAWINGS FOR LANDSCAPE ARCHITECT APPROVAL PRIOR TO FABRICATION



1 Steel Frame for Timber Slats - Plan
Scale: 1:20



2 Seating Plinth - Plan
Scale: 1:20



3 Seating Plinth - Front Elevation
Scale: 1:20

1 - Granite Seating Plinth
Colour: Carina
Dimensions: 450mmW x 430/320mmH x 2942mmL.
Inset: 2500mmL x 350mmW x 110mmD
To have nominal fall of 1:200 below timber slats to front face for drainage.
Finish: Flamed to top, honed finish to visible sides.
All edges to have pencil edge.
Supplier: Marshalls or similar and approved.
Refer to NBS clause Q50/225.

2 - Timber slats
Material: FSC Certified UK-sourced Larch.
Size: 80mmW x 200mmH x 500mmL. 12mm spacing between slats.
Fixing: To be mechanically fixed to steel frame. All fixings to be recessed/flush and have anti-tamper heads.
All slats to have rounded edges.
Manufacturer to advise on fixing methods.
Supplier: Goosefoot Street Furniture or equal and approved.
Refer to NBS clause Q50/220.

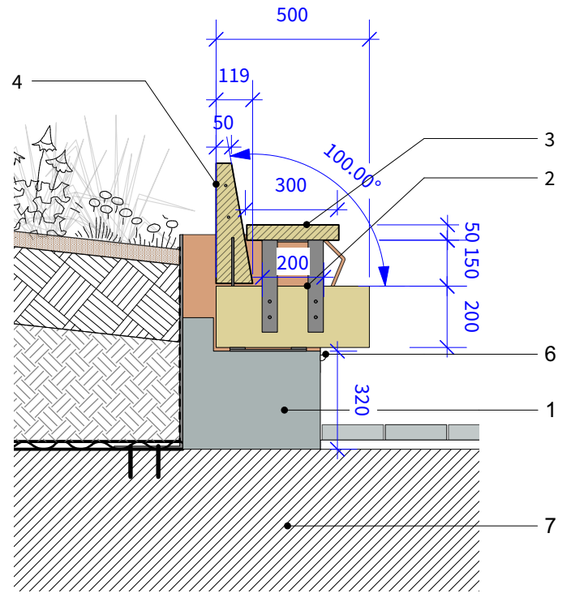
3 - Armrest
Material: FSC Certified UK-sourced Larch
Size: 80mmW x 50mmH x 300mmL.
To have 10 degree angled ends as shown.
Steel frame: 50mm x 6mm flatbar.
Fixing: To be mechanically fixed to steel frame. All fixings to be recessed/flush and have anti-tamper heads.
Manufacturer to advise on fixing methods.
Supplier: Goosefoot Street Furniture or equal and approved.
Refer to NBS clause Q50/220A.

4 - Backrest
Material: FSC Certified UK-sourced Larch.
Size: 80mmW x 400mmH x 50 / 120mmD. 12mm spacing between slats.
Fixing: To be mechanically fixed to steel frame. All fixings to be recessed/flush and have anti-tamper heads.
Manufacturer to advise on fixing methods.
Supplier: Goosefoot Street Furniture or equal and approved.
Refer to NBS clause Q50/220B.

5 - Steel frame for timber slats.
Material: Hot-dip Galvanised Steel Flat Bar.
Finish: Powder coated
Colour: RAL 7016.
Dimensions:
2no. 50mmW x 6mmD x 2425mmL
4no. 50mmW x 6mmD x 250mmL
All fixings to be stainless steel, recessed/flush and have anti-tamper heads.
Frame resin fixed to masonry to engineers specification.
Cross-sections to site below long sections of steel to allow drainage.
Cross sections to be aligned below timber slats as shown.
To engineer / supplier's detail.
Refer to NBS clause Q50/220.

6 - LED Lighting Strip
To be coordinated with Ridge Lighting
Refer to NBS clause V91/348A.

7 - Below ground build up to enginerr's specification
Seating Plinth to be fixed into concrete slab.



4 Seating Plinth - Section
Scale: 1:20

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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.

Revision	Date	Description	Drawn	Apprvd.
D4-C03	17.04.24	For construction	TF	KR
D4-C02	15.09.22	For construction	TF	KR
D4-C01	04.02.22	For construction	TF	KR
S1-P04	05.11.21	Stage 4+	TF	KR
S1-P03	10.06.21	Draft Tender	TF	KR
P02	26.03.21	Lighting strip added	TF	KR

Planit I.E. Limited
E: info@planit-ie.com W: planit-ie.com
MANCHESTER
2 Back Grafton St , Altrincham, WA14 1DY
T: 0161 928 9281
LONDON
Unit 6 Waterside, 44-48 Wharf Road, London, N1 7UX
T: 0207 253 5678
LIVERPOOL
Tempest 5.3, 12 Tithebarn Street, Liverpool, L2 2DT
T: 0151 363 1230

Client: ASK

Project: Viadux, Greater Bridgewater Street Stair and Lift

Drg Title: Seating Plinth in Planter Detail - F2.2

Created on	Created by	Approved by
13-07-20	TF	KR

Scale	Size	Workstage
1:20	A3	Stage 5

Drg No.: VIA-PLA-XX-XX-DR-L-7001
Suitability: D4
Revision: C03

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