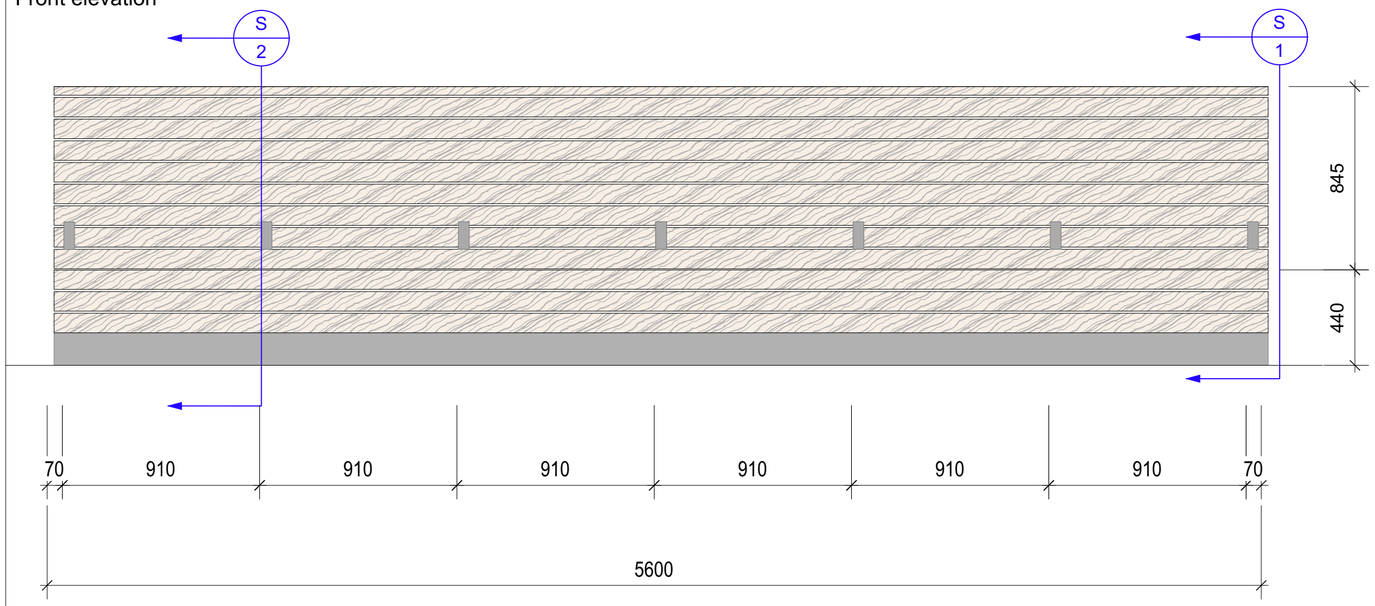
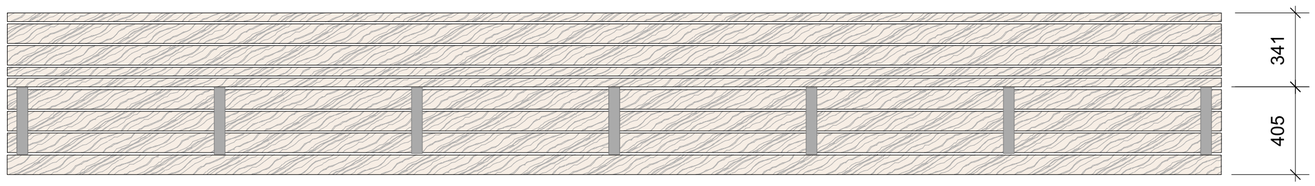
B4 BENCH DETAIL

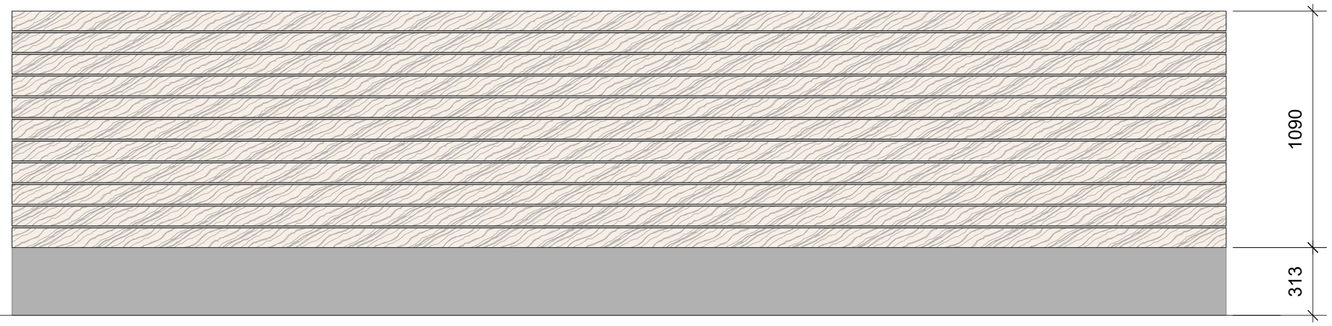
Front elevation



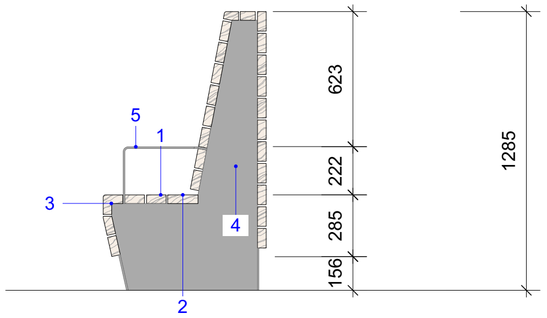
Plan view



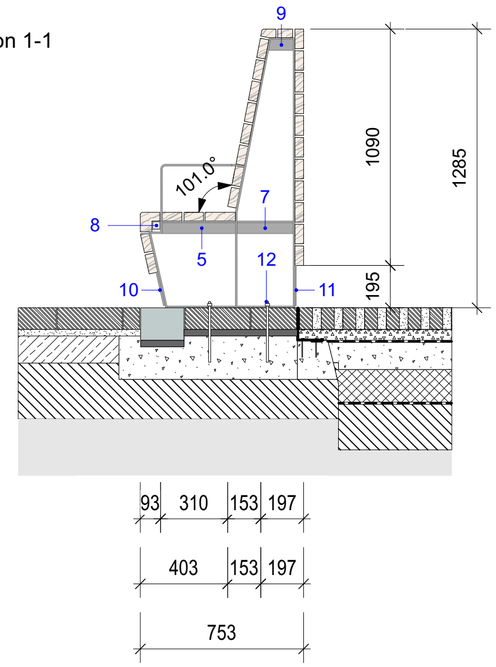
Back Elevation



S1 - Side elevation



S2 - Section 1-1



KEY

1. Timber Seat
Material: NVD Hardwood Timber (FSC)
Size: 40mm H x 90mm W x 5600mm L
Finish: Smoothed and plained. Further finish to supplier recommendations - Oiled clear

2.Timber Seat
Material: NVD Hardwood Timber (FSC)
Size: 40mm H x 140mm W x 5600mm L
Finish: Smoothed and plained. Further finish to supplier recommendations - Oiled clear

3. Timber End Piece (seat)
Material: NVD Hardwood Timber (FSC)
Size: 90mm H x 90mm W x 5600mm L
Finish: Smoothed and plained. Further finish to supplier recommendations - Oiled clear

4. Frame
Size: 5600mm L , 752mm W , 622mm H (Top of Seat) , 1245mm H (Total H)
Finish + Material : Powder Coated steel (RAL9007 Grey Aluminium)

5. Steel Armrest
Size: 8mm thick 50mm W. 221mm H (from seat) , Flat Bar (fixed to frame)
Finish + Material : Bead Blasted (Stainless Steel)

6. Structural Support
Size: 8mm W. 50mm H , 337mm L (fixed to frame)
Finish + Material : Powder Coated steel (RAL9007 Grey Aluminium)

7. Structural Support
Size: 8mm W. 50mm H , 259 mm L (fixed to frame)
Finish + Material : Powder Coated steel (RAL9007 Grey Aluminium)

8.Hollow Section Support
Size: 8mm Thickness , 40mm W. 40mm H , 5600mm L
Finish + Material : Powder Coated steel (RAL9007 Grey Aluminium)

9. Top Support
Size: 8mm W , 50mm H, 113mm L (fixed to frame)
Finish + Material : Powder Coated steel (RAL9007 Grey Aluminium)

10. Front Panel
Size: 8mm W , 50mm H, 160mm L (fixed to frame)
Finish + Material : Powder Coated steel (RAL9007 Grey Aluminium)

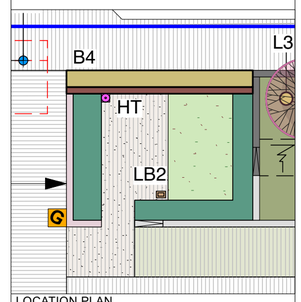
11. Back Panel
Size: 8mm W , 50mm H, 185mm L (fixed to frame)
Finish + Material : Powder Coated steel (RAL9007 Grey Aluminium)

12. Fixing to concrete foundation tbc

NOTE
Supplier: Woodscape
All sharp edges to be removed.

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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.



LOCATION PLAN

DESIGN INTENT

Revision	Date	Description	Drawn	Apprvd.
C02	18/06/24	S4 - Materiality amendments	BR	RM
C01	16/05/24	S4 - First Issue	VS	RM

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Client	First Street Developments LTD
Project	First Street Plot 9
Drg Title	Seat details - B4 A2 Landscape

Created on	Created by	Approved by
16-05-24	BR/VS	RM

Scale	Size	Workstage	Status
1:20	A2	Stage 5	

Drg No.	Suitability	Revision
MN2A-PLA-ZZ-00-DR-L-007109	S4	C02

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