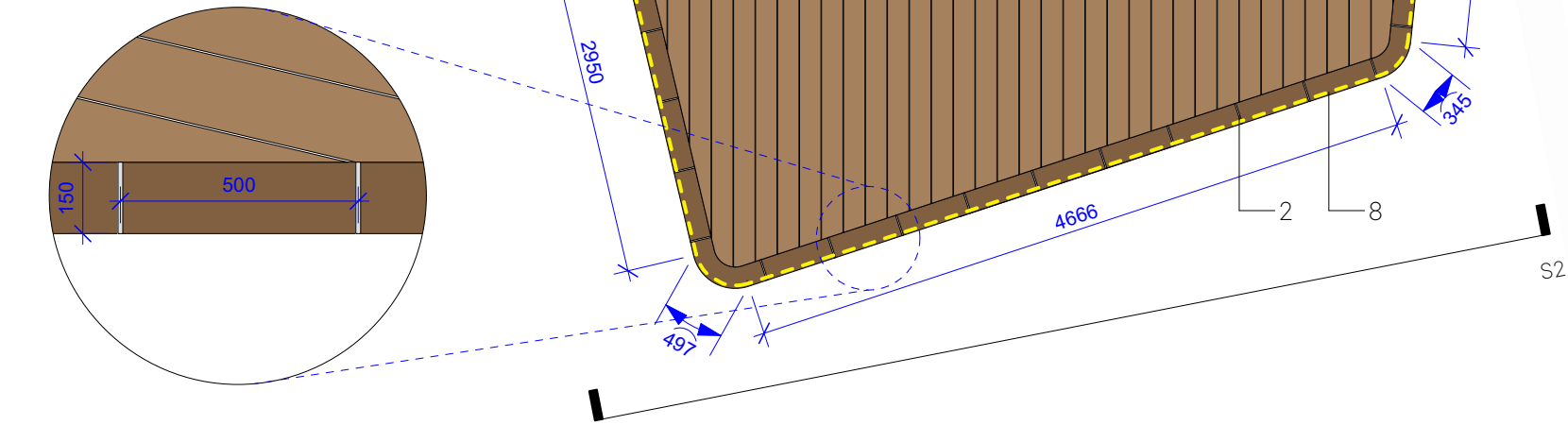


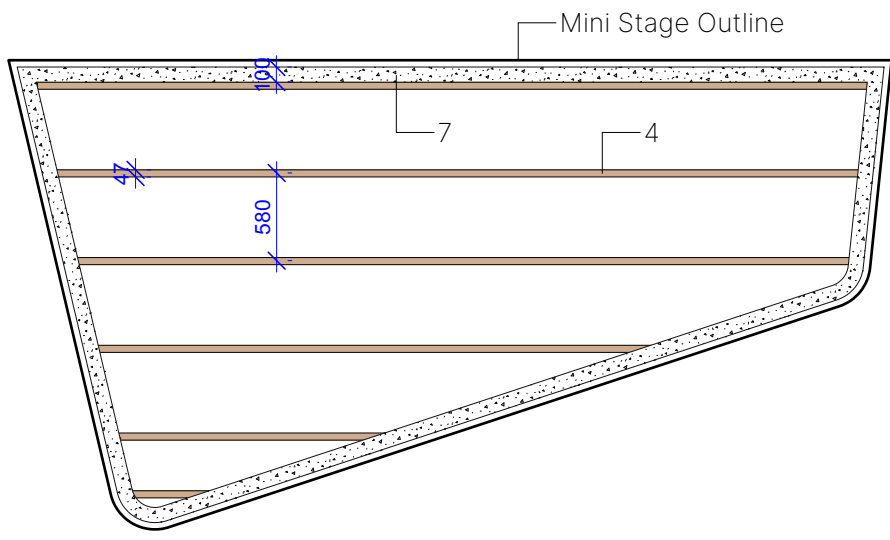
DESIGN INTENT ONLY
Foundations and loading requirement to engineers specification.
subject to approval of manufacturers drawings, all measurements to be checked on site prior to ordering and fabrication.



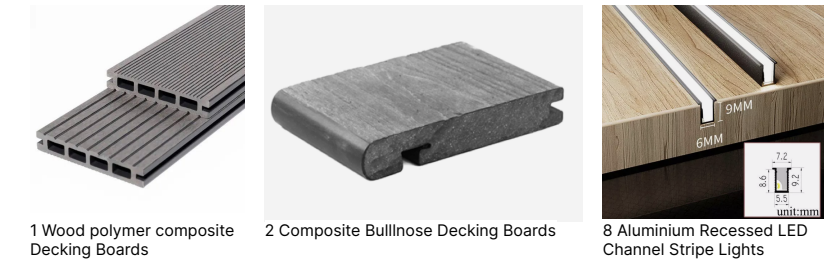
D3 SEATING TOPPER NOSING DETAIL - PLAN
Scale: 1:15

D1 Stage Detail - Top Plan View
Scale: 1:50

D2 Stage Detail - Support Plan View
Scale: 1:50



Product Examples

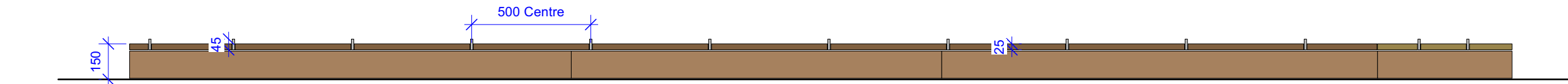


MINI STAGE
Refer to specification clause Q50/xx

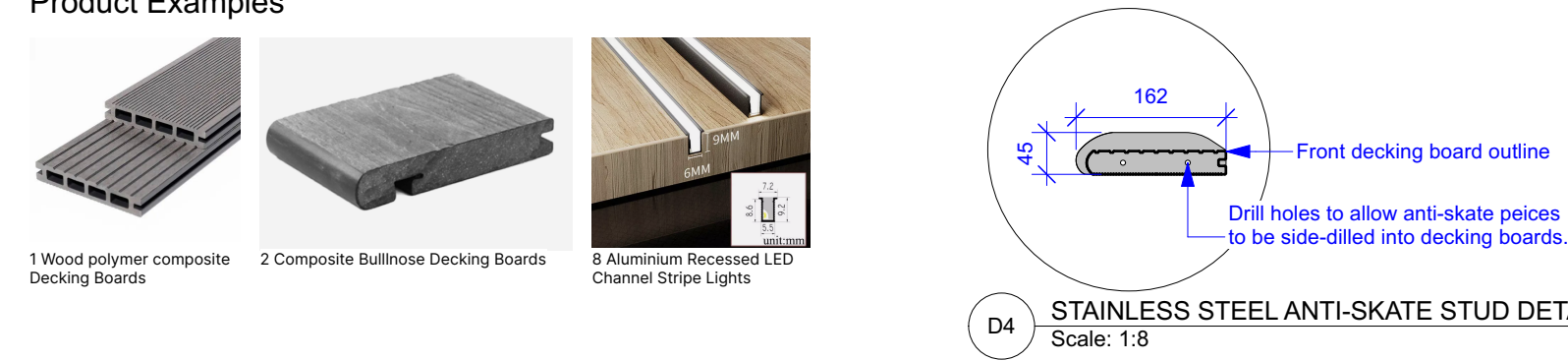
- 1 WOOD POLYMER COMPOSITE DECKING BOARDS**
Product: Classic Composite Decking Boards (CDB-C) or equal and approved
Colour: Slate with wide grooves
Size: W 150 x L 3000 x Thickness 25mm
Supplier: Ryno or equal and approved
- 2 COMPOSITE BULLNOSE DECKING BOARDS**
Product: Classic Composite Decking Boards (CDB-C) or equal and approved
Colour: Slate with wide grooves
Size: W 150 x L 3000 x Thickness 25mm
Supplier: Ryno or equal and approved
- 3 ANTI-SKATE STUDS**
Size: W10 x L 150
Material: Stainless Steel
Finish: Satin finish
- 4 TIMBER DECKING JOISTS**
Product: Preservative Treated Timber
Size: D 47 x H 75mm
Others: To be installed with waterproof joist tape.

- 5 SELF-LEVELLING PEDESTALS**
Product: RPA-3 Self-Levelling Adjustable Support Pedestal or equal and approved (RDA)
Size: Base W 200 x L 200 x H 50 (adjustable) mm
Supplier: Ryno or equal and approved
- 6 FRONT FACADE DECKING BOARD**
Product: Classic Composite Decking Boards (CDB-C) or equal and approved
Colour: Colour: Slate
Size: W 150 x L 3000 x Thickness 25mm
Supplier: Ryno or equal and approved
- 7 FLAT-TOP INSITUTE CONCRETE UPSTAND KERB**
Size: D 100; other dimension TBC by engineers.
- 8 ALUMINIUM RECESSED LED CHANNEL STRIPE LIGHTS**
Material: Aluminium
Fixing: Recessed fixed to under front of first timber slat
Other: To be fully water proof
- Electricity connection to engineers details.
- 9 CONCRETE SLABS**
Size: 600 x 600 x 50mm

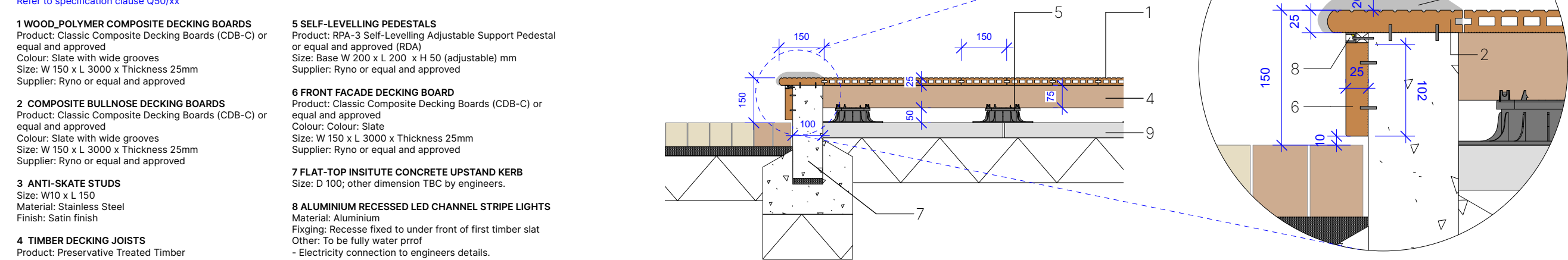
NOTES:
ALL BUILDUPS AND FOUNDATION TO ENGINEERS DETAILS & SPECIFICATION



E1 SEATING TOPPER NOSING DETAIL
Scale: 1:20



D4 STAINLESS STEEL ANTI-SKATE STUD DETAIL - SECTION
Scale: 1:8



S1 Stage Nosing Detail
Scale: 1:5

1 Stage Edging Detail
Scale: 1:15

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.

C01	05/06/25	Stage 5 Issue	MB	YH
Revision	Date	Description	Drawn	Apprvd.
PLANIT Manchester London Liverpool Leeds Standish Manchester 2 Back Grafton Street, Altrincham, Cheshire, WA14 1DY W: planit-ie.com E: info@planit-ie.com T: 0161 928 9281				
Client		Rochdale Borough Council		
Project		Heywood Peine Square		
Drg Title		Mini Stage Details		
Created on	Created by	Approved by		
03/01/25	MB	SPL		
Scale	Size	Workstage		
As indicated	A3	RIBA 5		
Drg No.	Suitability		Revision	
3546-PLA-XX-XX-DR-L-7003	S4		C01	