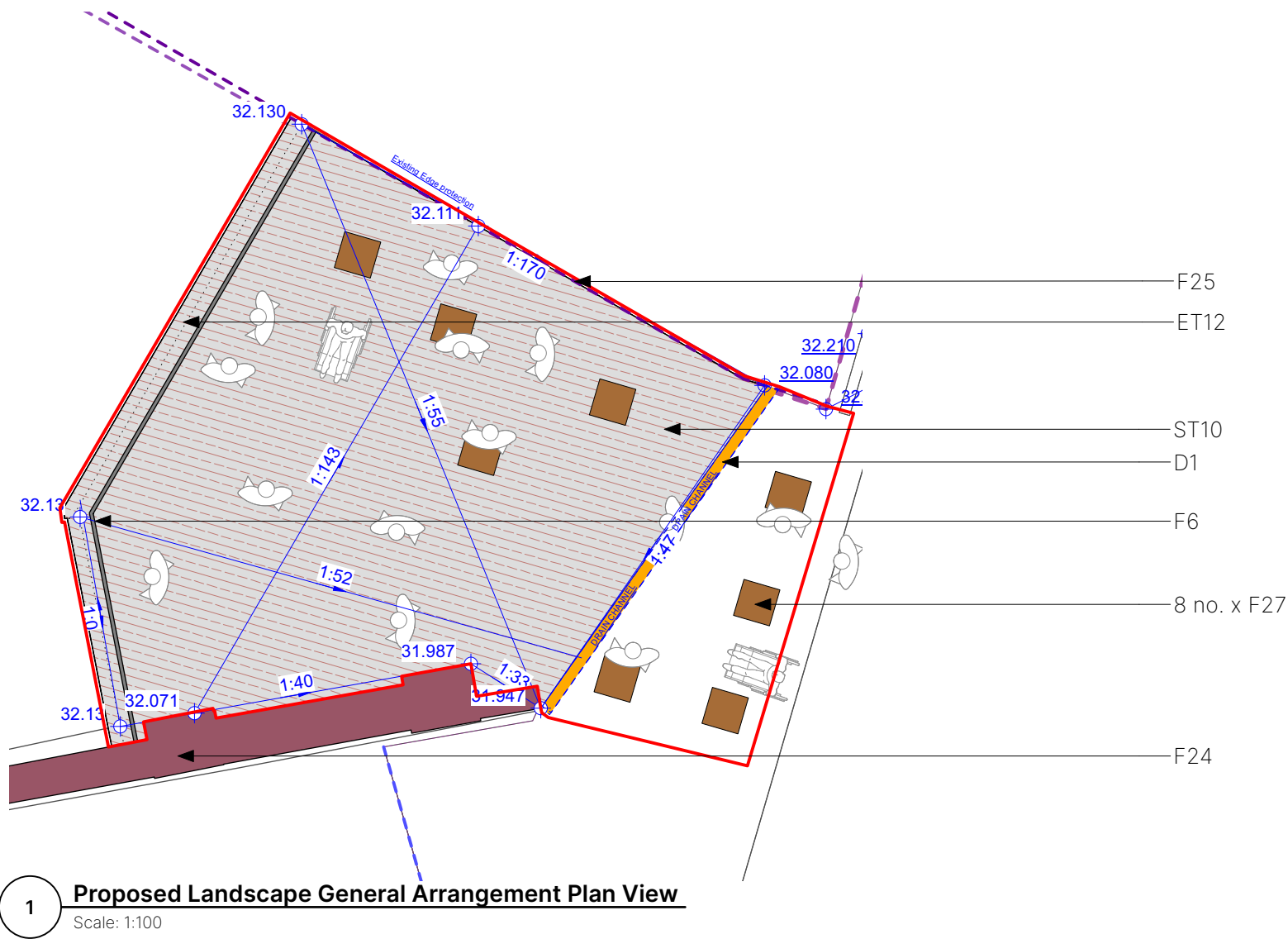
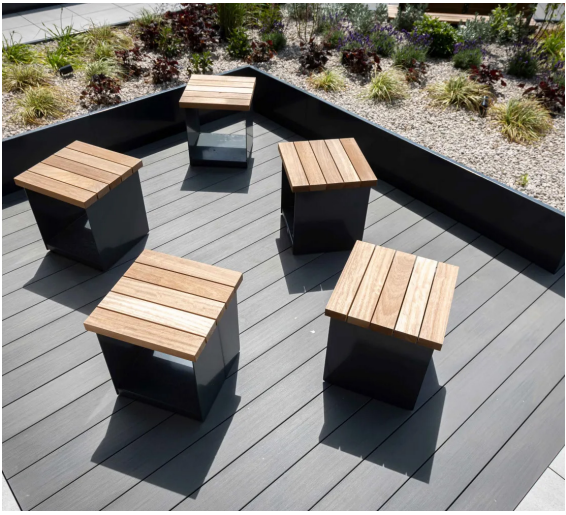




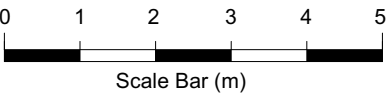
- NOTES:**
1. Do not scale from this drawing.
 2. Always work to noted dimensions.
 3. All dimensions are in millimetres unless otherwise stated.
 4. All setting out, levels and dimensions to be agreed on site.
 5. The dimensions of all materials must be checked on site before being laid out.
 6. This drawing must be read with the relevant specification clauses and detail drawings.
 7. Order of construction and setting out to be agreed on site.
- Planning Boundary**
- ST10 - Proposed Sett Paving**
over plant room
Material: Granite and Sandstone
Colour mix: (pink/red/grey) – 30%, (pink/red/grey) – 30%, (buff/grey) – 15%, (grey/buff) – 10%, (grey) – 10%, (dark grey) – 5%
Size: (H) 100-140mm random gauge, (L) 120-270mm varied, (D) 80mm.
Finish: flamed, sawn and shot blasted top, sawn bottom, cropped sides.
Bond: random stretcher (160-260) with 3 random gauges (120, 180, 220).
- D1- Proposed Drainage Channel**
Material: Cast Iron with heelsafe grating
Size: varied (L) mm x (W) 173mm (D) to engineers' specification
- ET12- Steel Beam**
Material: Steel
Finish: TBC
- F24 - Existing Wall**
retained
- F25 - Existing Metal Balustrade**
retained
- F6- Bespoke Balustrade**
Material: mild steel
Finish: Black (final colour TBC by client)
Panel size: (H) 1100 x (L) 2280 x (W) 60mm
- F27- Seating Cubes**
Product: Bespoke cubes
Material: timber topped with steel support frame
Size: (h) 450 x (W) 600 (L) 600
Support frame finish: Corten steel



Precedent Image: Proposed Granite Sett Paving Mix



Precedent Image: Timber Topped Seating Cube Inspiration



P01		27/02/25	Planning Issue	CS	AM
Revision	Date	Description	Drawn	Apprvd.	
PLANIT Manchester London Liverpool Leeds Standish Manchester 2 Back Grafton Street, Altrincham, Cheshire, WA14 1DY W: plantit-ie.com E: info@plantit-ie.com T: 0161 928 9281					
Client		Science Museum Group			
Project		Science Industry Museum			
Drg Title		Plant Room General Arrangement Landscape Proposals			
Created on		27.02.25	Created by	AM	Approved by
Scale		1:100	Size	A3	Workstage
Drg No.		2913-PLA-XX-XX-DR-L-0027	Suitability	S4	Revision
					P01