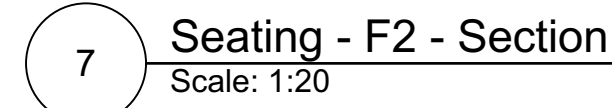
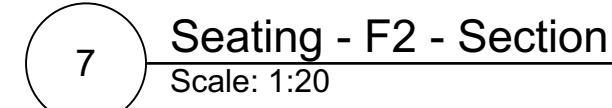
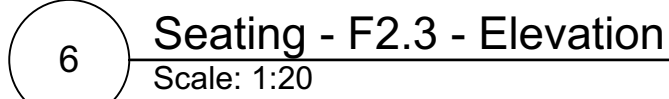
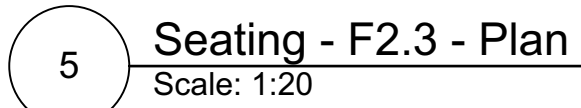
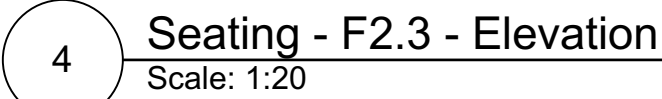
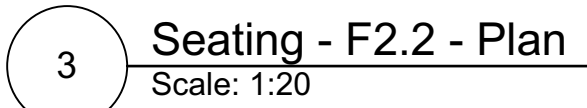
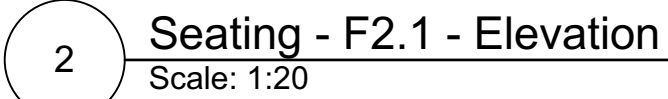
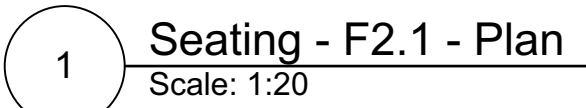


- Foundations to engineers specification.
- All samples to be submitted for client approval.
- Specification of all concrete elements to comply with Structural Engineer's performance specification.
- **Subject to approval of manufacturers drawings, all measurements to be checked on site prior to ordering and fabrication.**



NOTES:

- to not scale from this drawing.
- always work to noted dimensions.
- all dimensions are in millimetres unless otherwise stated.
- all setting out, levels and dimensions to be agreed on site.
- the dimensions of all materials must be checked on site before being set out.
- this drawing must be read with the relevant specification clauses and all drawings.
- order of construction and setting out to be agreed on site.

1 - Timber Slats
 Material: UK sourced Oak timber topped
 Finish: Tanalised treated timber
 To include back and arm rest on 50% of seating.
 Size: (H) 100 x (W) 190 (L) varies - see drawings.

2 - Arm Rest
 Material: UK sourced Oak
 Size: (L) 300 X (H) 200 x (W) 50mm subject to further design
 Finish: Tanalised treated timber

3 - Backrest
 Material: UK sourced Oak
 Size: (L) Varies X (H) 400 x (W) 100-25mm taper, subject to further design
 Finish: Tanalised treated timber

4 - Support Frame
 Material: Mild steel
 Finish: Cor-Ten
 Size: 10mm thickness
 Note: with heritage pattern to be lasercut along steel frame elevation.
 Fixing: Mechanically fixed to concrete flags to Engineer's specification.

5 - Precast Concrete Flags
 Note: Benches for seating to be mechanically fixed into to provide anchor weight to bench.
 Material: Precast Concrete
 Size: W: 450mm X L: 450mm x D: 80mm.

6 - New Sett Paving (ST12)

Revision	Date	Description	Drawn	Apprvd.
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