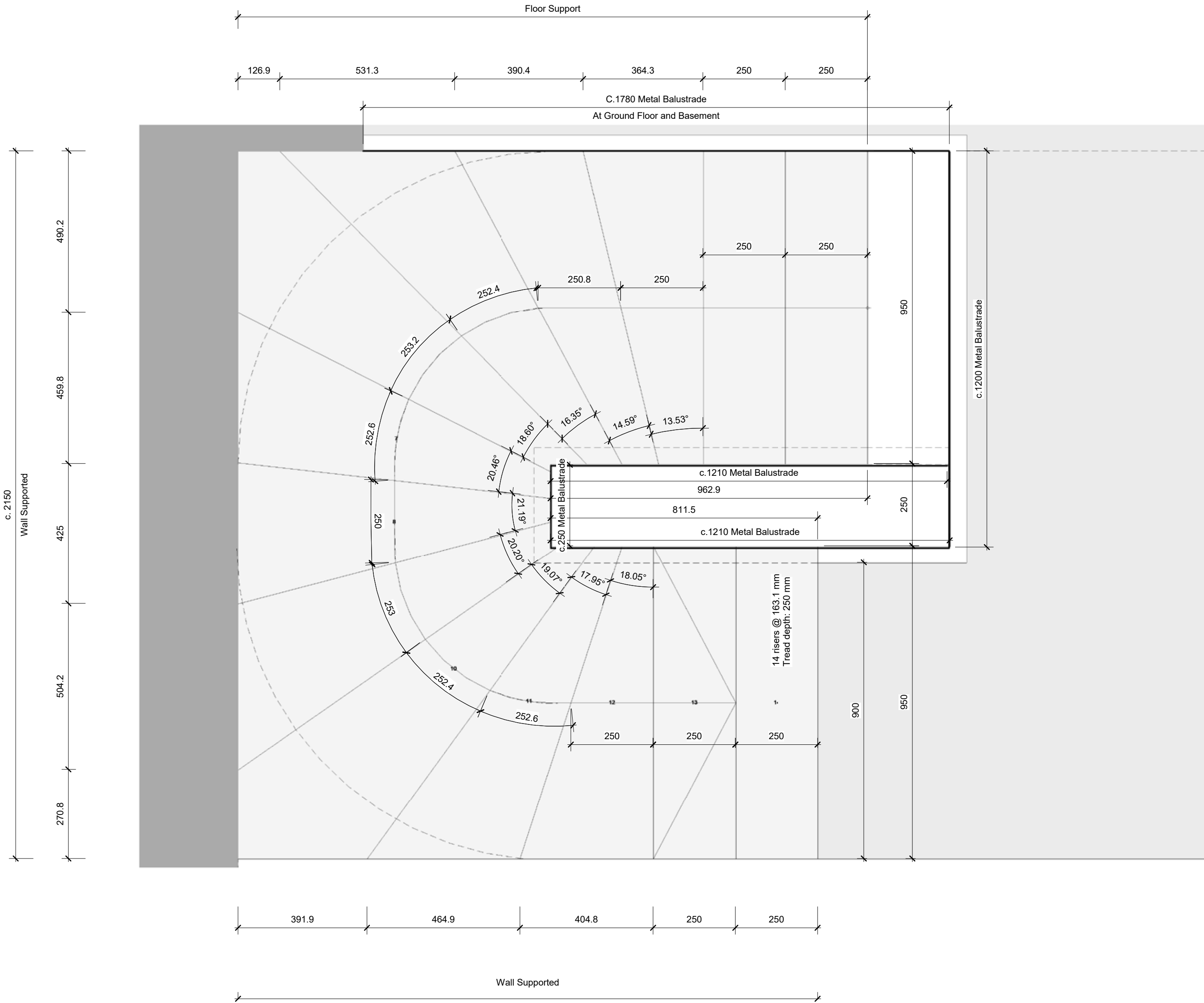




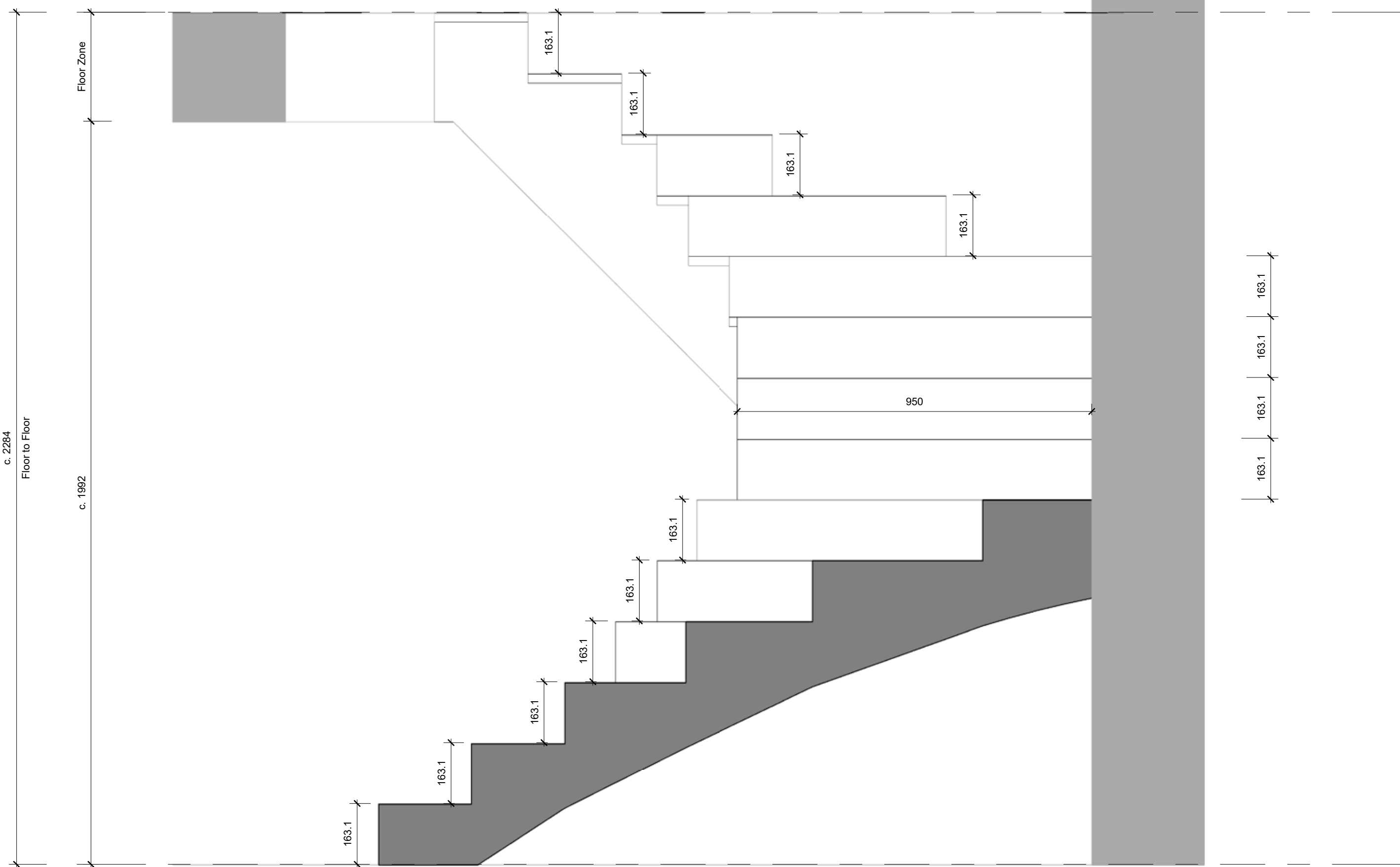
1 **SettingOut_IntentPlan**

Scale: 1:10

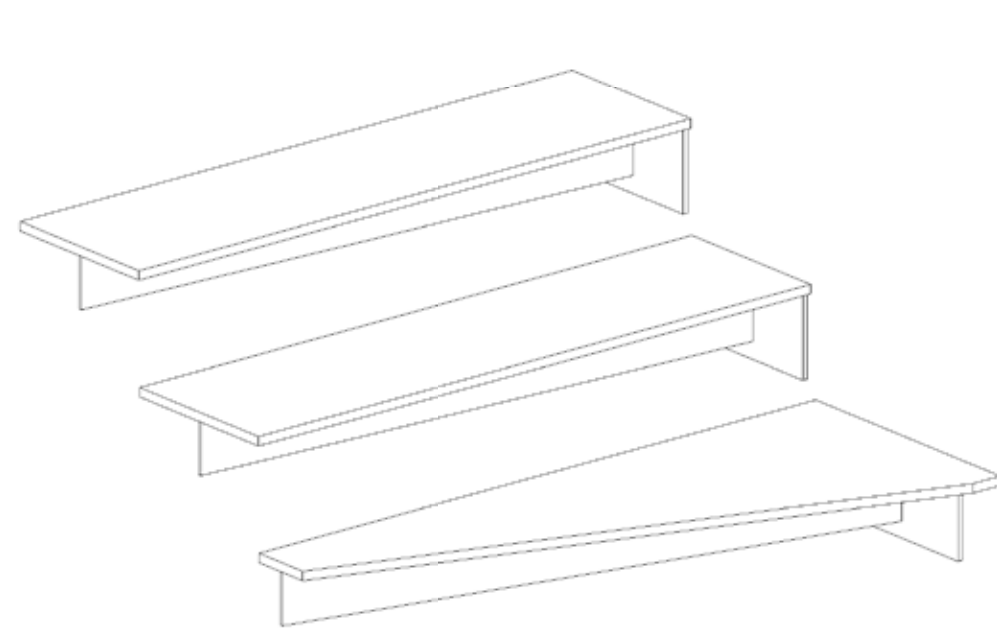
ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO FABRICATION

2 **SettingOut_IntentSection**

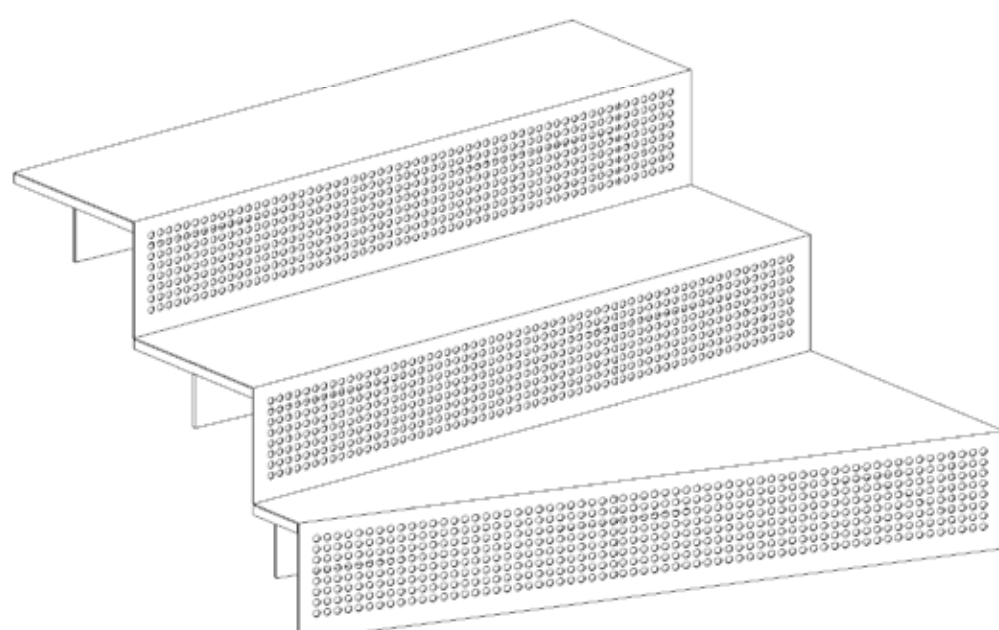
Scale: 1:10



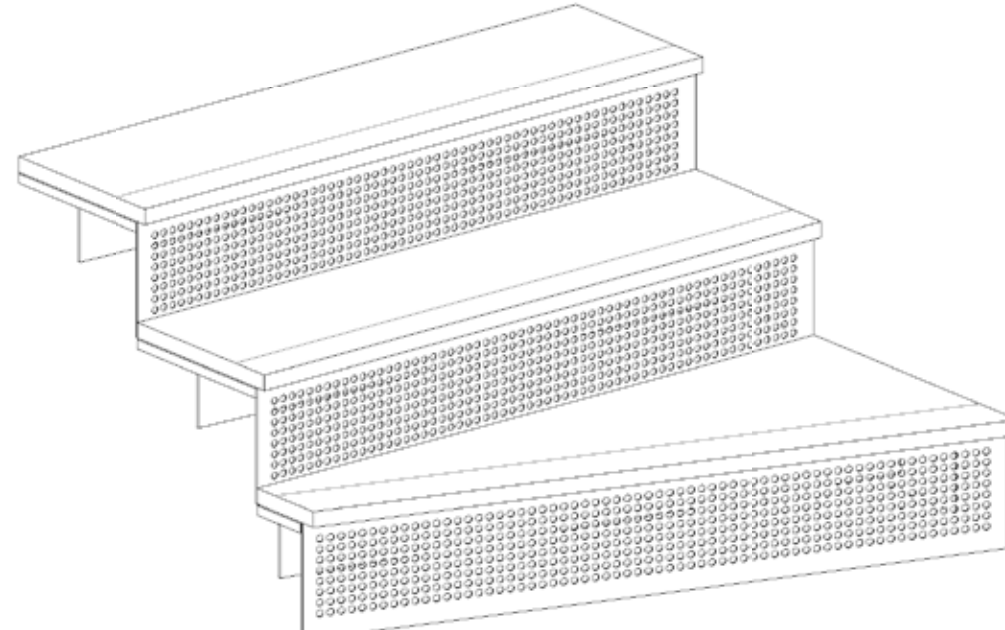
3 **3D_Fabrication Intent**



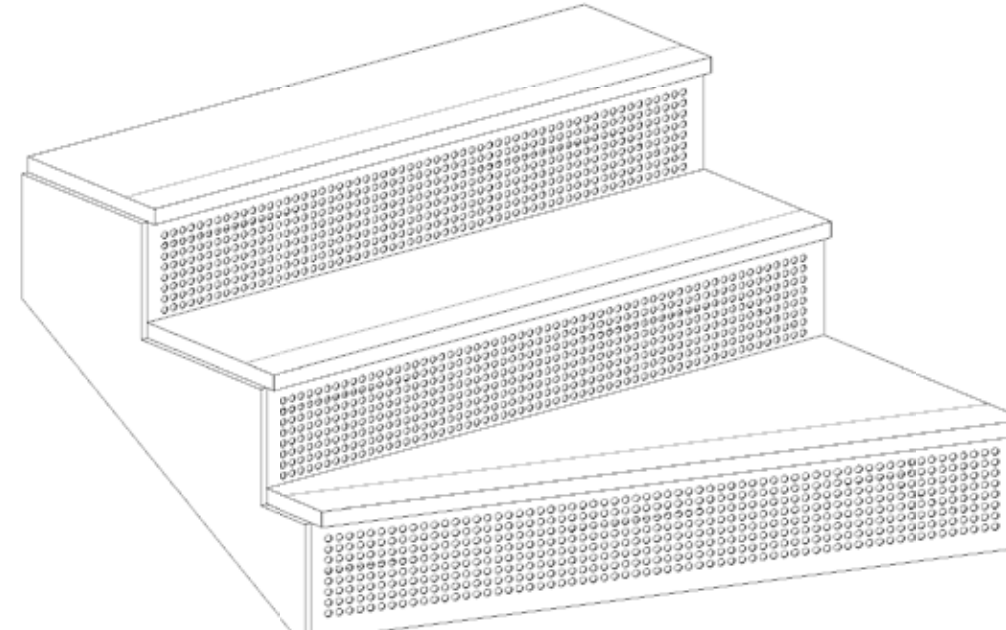
Principle: Steel Structure
Support design to fabricators recommendations - suggest 2 wall supported runs with one floor-wall supported run as indicated on setting out



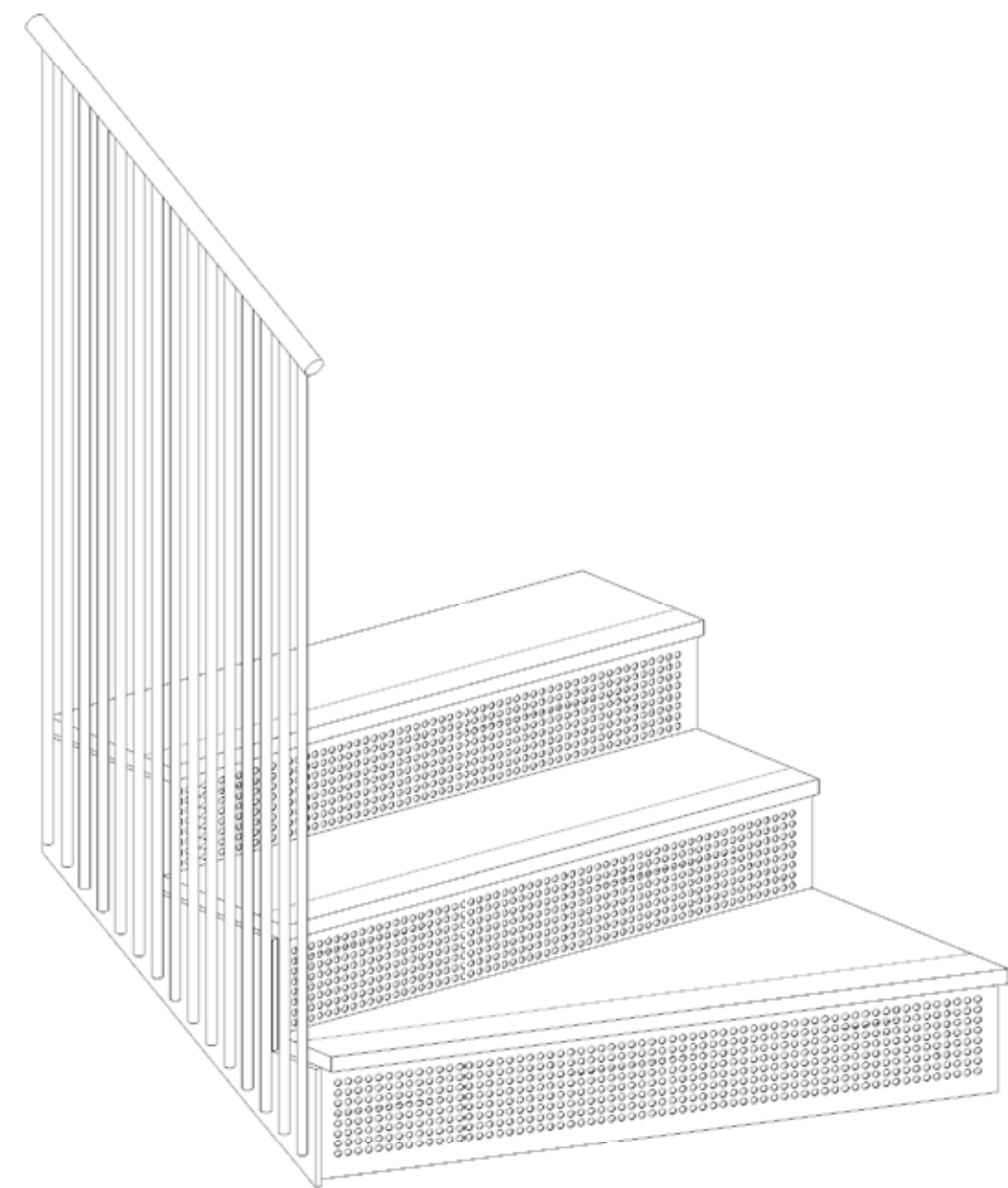
Principle: Mesh or Perforated Metal Risers
Suggestion to fix directly to structure pre tread installation but can be adjusted to fabricators recommendations - principle is to create feel of open risers but without them being open



Principle: 250mm Timber treads with 55mm contrasting nosing
Suggestion to fix from underside but discrete fixing required. Contrasting nosing could be plant on, recessed in and sealed or etched design (subject to building control approval)



Principle: Minimal steel stinger which visually encloses structure from the side but ideally expresses the timber treads - fabricator to advise



Principle: Minimal steel balustrade design - vertical members c.1000mm high with no more than 30mm spacing between. Suggested timber handrail but details to be confirmed.