

Supporting steel to SE detail. Finishes as notes; MIO paint (Black-grey). Mounted to truss chord within to SE detail

140 x 140 SHS support posts to SE detail. Finishes as notes; MIO paint (Black-grey)

Continuous stainless steel tensile rods spanning between landing support beams

Balustrade uprights & flat framing – finishes as notes; MIO paint (Black-grey)

Pressed perforated balustrade infill panels. Corners over-pressed to form 'mitres' bolted to uprights

203x102 UB support beams to SE detail. Finishes as notes; MIO paint (Black-grey)

Pressed metal soffit panels to flights and landings painted to match stringers & balustrade panels

200x90 PFC forming continuous landing and stringers to SE detail. Finishes as notes; MIO paint (Black-grey)

Pressed perforated plate balustrade infill. Corners over-pressed to form 'mitres' bolted to uprights

Pressed metal soffit panels to flights and landings painted to match stringers & balustrade panels

Stair treads & landing surfaces above First floor in black non-slip paint
Trace heating to underside of all walkable surfaces c/w metal clad soffit to match paint finishes

Inset stone floor finish to GF & 1F landings and stair treads incl. non-slip nosing. Trace heating to underside of all walkable surfaces c/w metal clad soffit to match paint finishes

Starter flight stringers fixed to concrete pads below external finishes in accordance with SE details.

1FL

1000

ELEVATION TO CARPARK

NOTES:

1. Please refer to proposed SE/fabrication drawings for additional detailed info
2. All steel to be hot-dip galvanised, and hot-fettled before cooling. Apply MIO paint finish (Black-grey). Finishes to perforated balustrade infill panels in MIO paint (Black-grey).
3. Landing surfaces and stair treads from Ground floor level to 1FL c/w stone paving inlaid.
4. Stair treads & landing surfaces above First floor in black non-slip paint
5. Balustrade infill panels diameter 10mm holes @ 16mm pitch

STAIR 01 - Elevations 3

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