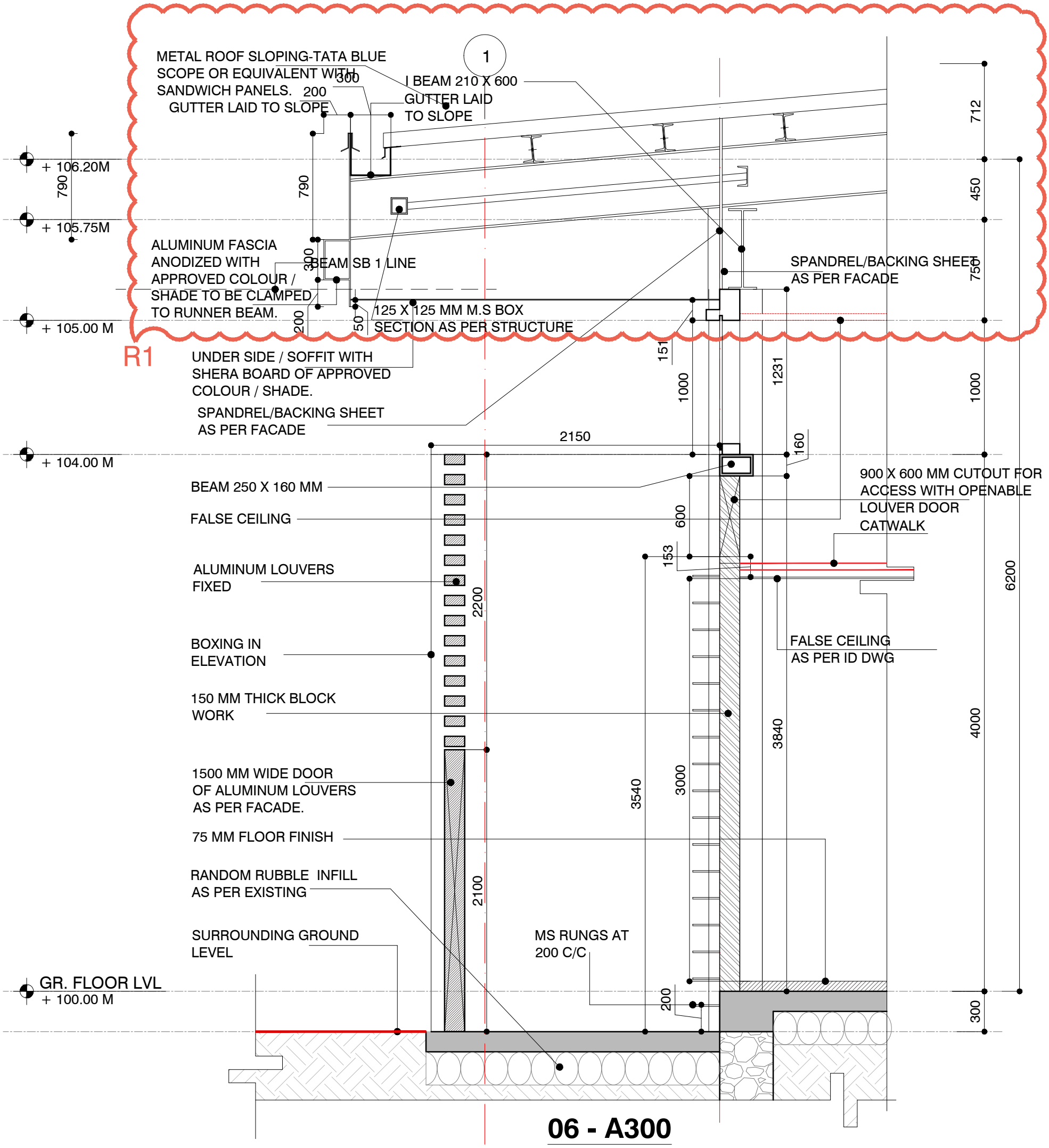

1
METAL ROOF SLOPING-TATA BLUE SCOPE OR EQUIVALENT WITH SANDWICH PANELS.
GUTTER LAID TO SLOPE
300
200
I BEAM 210 X 600
GUTTER LAID TO SLOPE
+ 106.20M
+ 105.75M
+ 105.00 M
+ 104.00 M
GR. FLOOR LVL
+ 100.00 M
790
790
712
450
750
ALUMINUM FASCIA ANODIZED WITH APPROVED COLOUR / SHADE TO BE CLAMPED TO RUNNER BEAM.
300
BEAM SB 1 LINE
SPANDREL/BACKING SHEET AS PER FACADE
200
50
125 X 125 MM M.S BOX SECTION AS PER STRUCTURE
R1
UNDER SIDE / SOFFIT WITH SHERA BOARD OF APPROVED COLOUR / SHADE.
SPANDREL/BACKING SHEET AS PER FACADE
151
1000
1231
1000
2150
160
BEAM 250 X 160 MM
FALSE CEILING
900 X 600 MM CUTOUT FOR ACCESS WITH OPENABLE LOUVER DOOR CATWALK
600
153
ALUMINUM LOUVERS FIXED
2200
6200
BOXING IN ELEVATION
FALSE CEILING AS PER ID DWG
150 MM THICK BLOCK WORK
3840
4000
1500 MM WIDE DOOR OF ALUMINUM LOUVERS AS PER FACADE.
3540
3000
75 MM FLOOR FINISH
RANDOM RUBBLE INFILL AS PER EXISTING
2100
SURROUNDING GROUND LEVEL
MS RUNGS AT 200 C/C
200
300

06 - A300

1:30