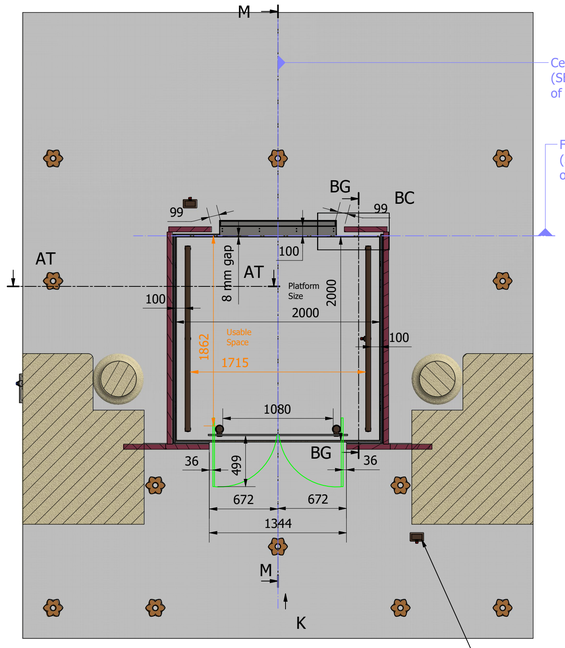
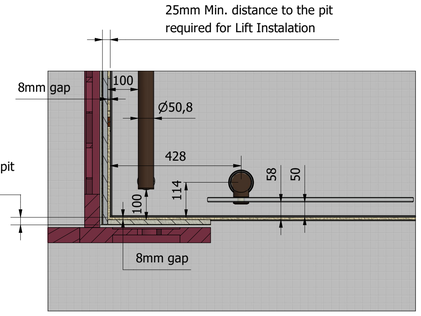


Centre Line of Sesame Pit
(SES-C - To be marked up inside of pit by Main Contractor)

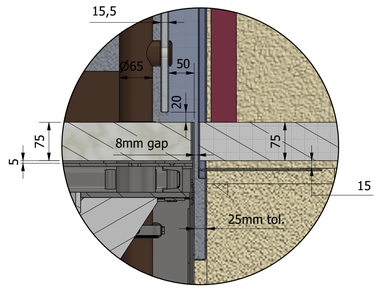
Finish Clad Riser Wall
(SES-R - To be marked up inside of pit by Main Contractor)

Location TBC by Main Contractor

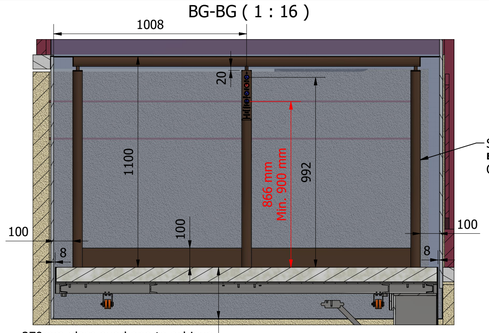
AL-AL (1 : 10)



AN (1 : 6)



BG-BG (1 : 16)

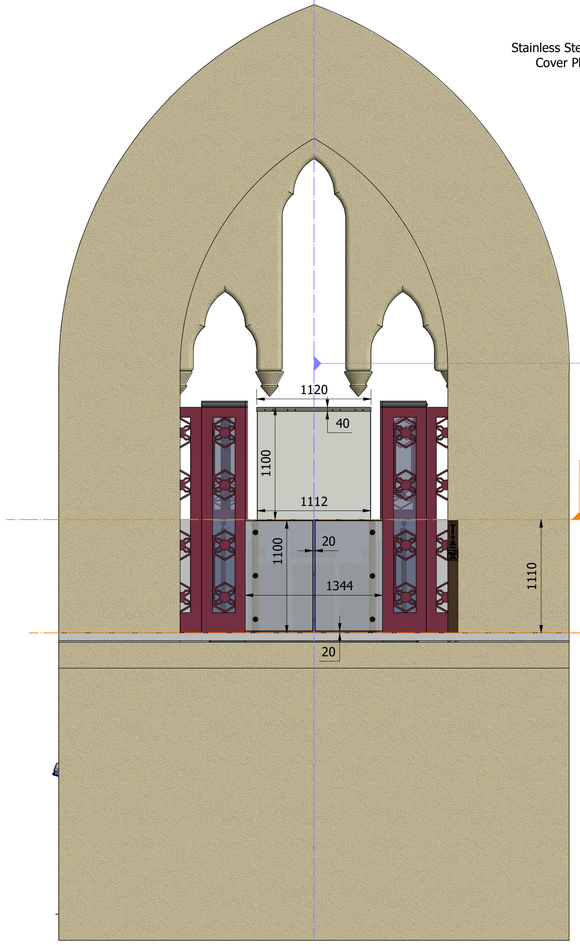


Stainless Steel Brush Finish
Electroplated Finish to be confirm by Others
On Lift Handrail, by Sesame

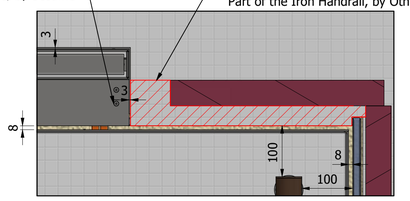
270mm glass overhang to achieve stabilisation wheel support

M-M (1 : 14)

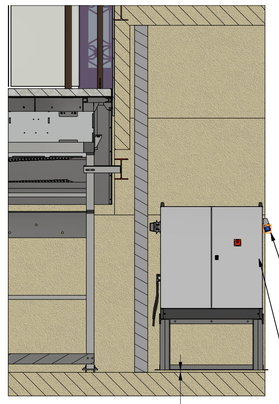
K (1 : 30)



BC (1 : 6)



AT-AT (1 : 30)



Cladding used in project:
Surrounding Sesame System:
*Upper Landing: 75 mm cladding + 15 mm bedding
*Lower Landing: 75 mm cladding + 15 mm bedding

On Sesame System:
Platform 75mm cladding + 5 mm flexible adhesive

Sesame Power Requirements:
230V AC/50Hz Single Phase Rated;
32 Amp Supply;
Type MCB Breaker;
Waterproof Commando Socket;
Power supply must be live prior to Sesame Lift Install.

OTH-SAS-TH-GF-DWG-X-0005 Status S3 Revision P10

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Designed by	Checked by	Date
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Project Name:	Revision
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Sesame System Layout	Sheet 5 / 6