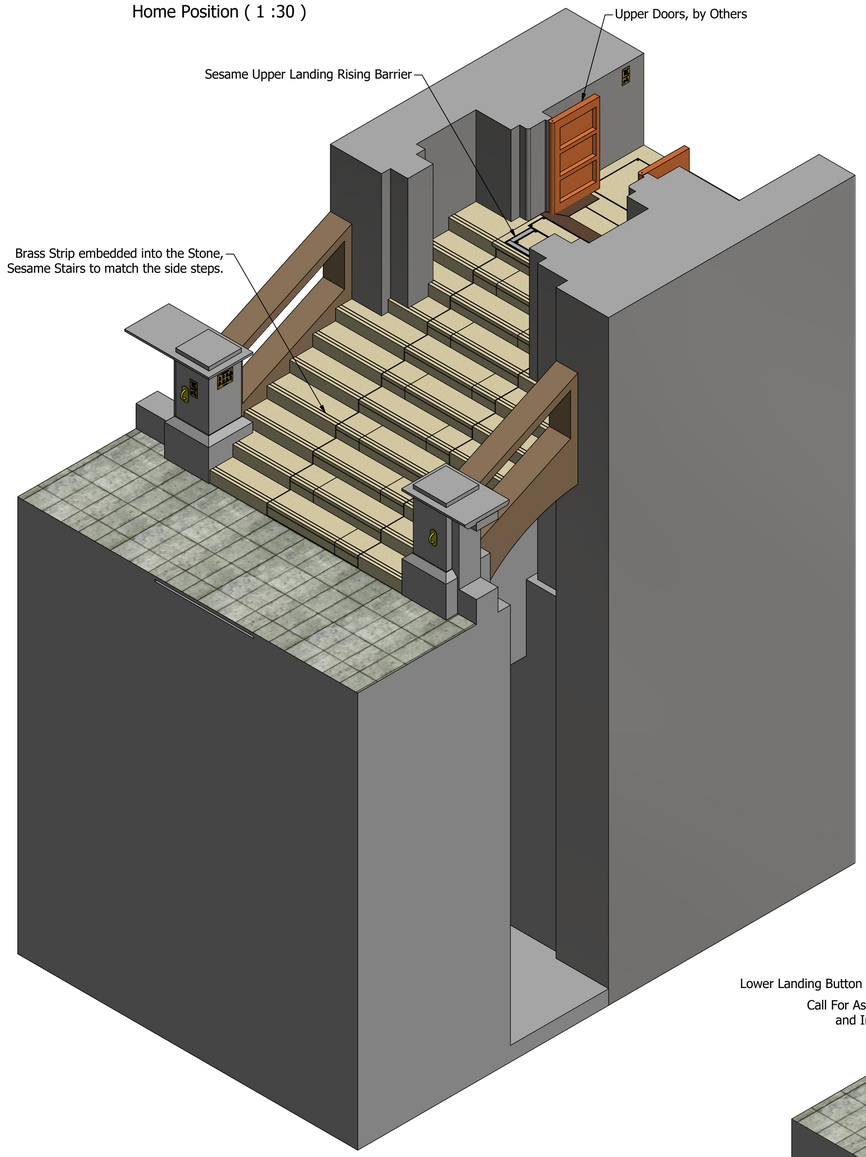
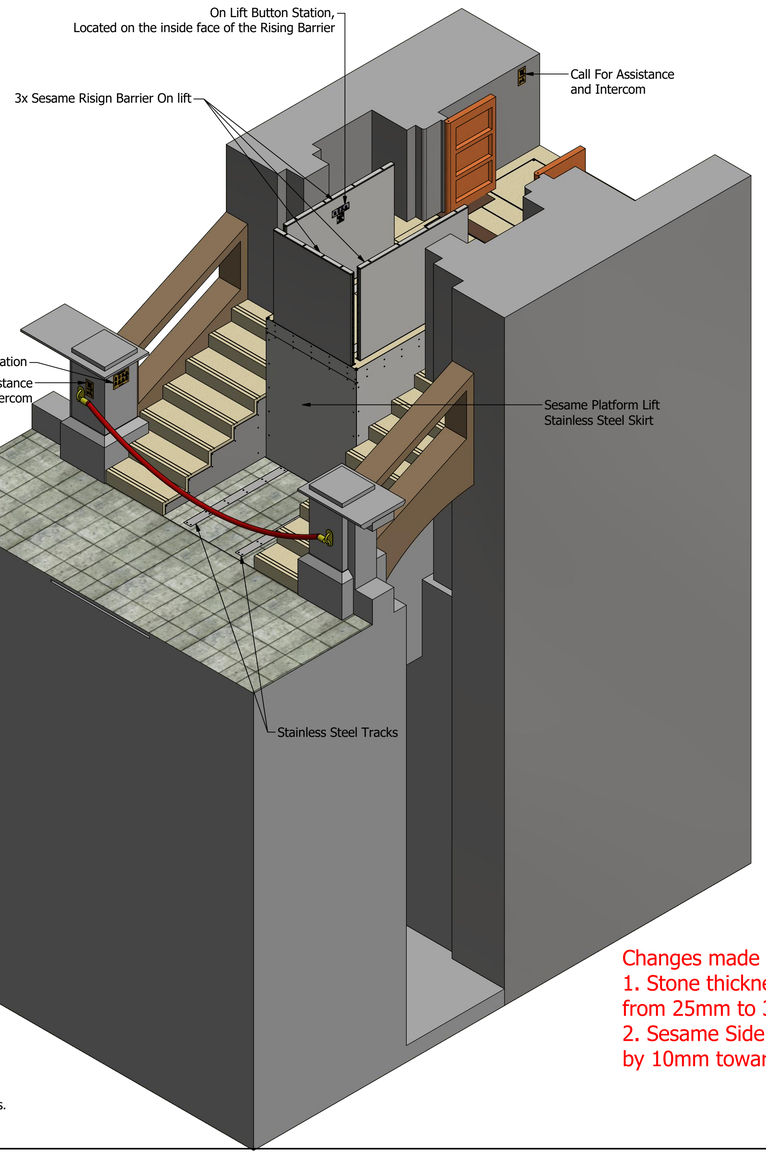
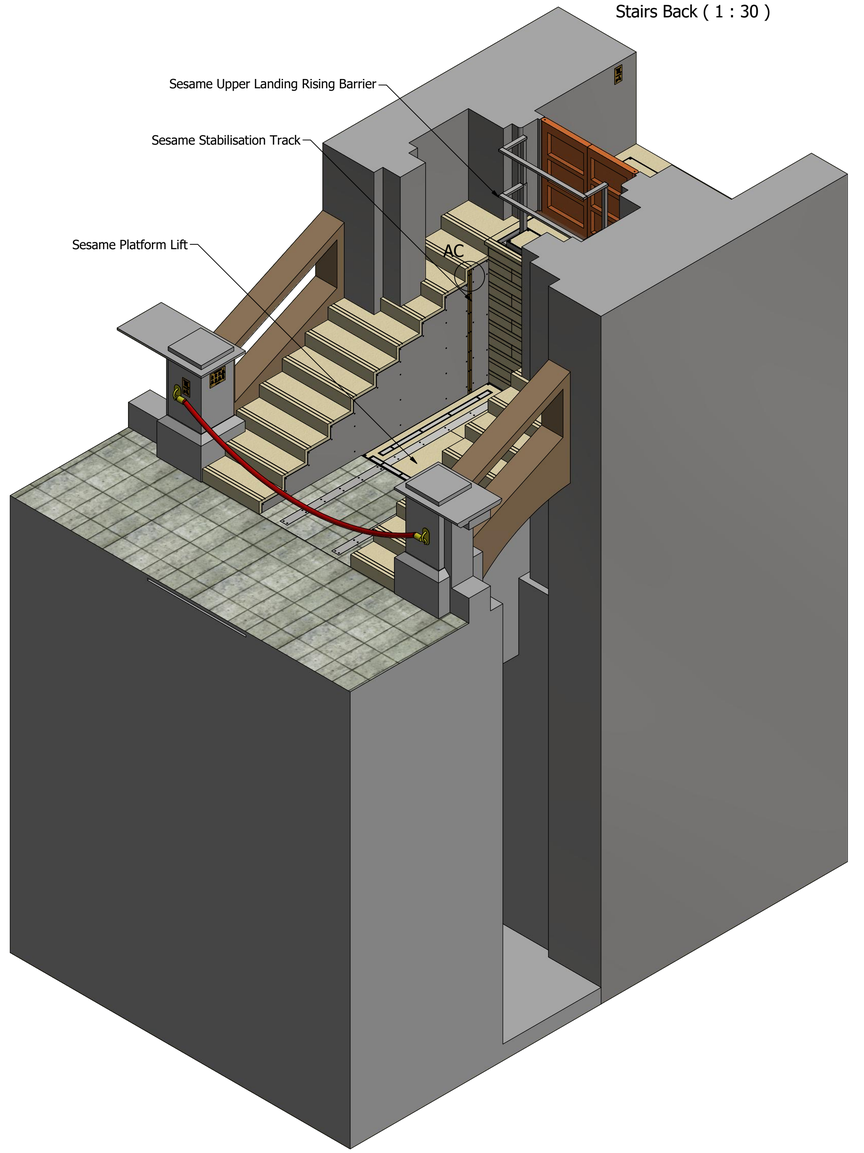
Home Position (1 :30)



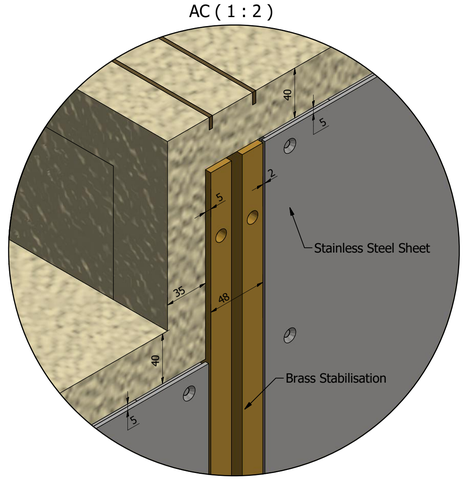
Lift Up (1 : 30)



Stairs Back (1 : 30)



AC (1 : 2)



Changes made since last revision:
1. Stone thickness on steps risers has been changed from 25mm to 35mm,
2. Sesame Side stainless steel panels has been moved by 10mm toward the upper lading doors.

BS:6440:2011, 8.3 - Adjacent surfaces
For adjacent surfaces 10mm or less from any part of the carrier, any projections on the surface shall be as follows:-
a) If they include projections up to 1.5mm, they may have square corners
b) If they include projections from 1.5mm up to 5mm they shall have a minimum of 15 degrees vertical chamfers on all edges
Adjacent surfaces greater than 10mm and less than 100mm from the carrier shall have a sensitive edge, photo cell or light curtain located along any affected sides.
Note there is a risk of crushing if the part of the structure is less than 100mm to an adjacent surface.
To remove any crush zone risk there should be a distance of 300mm or more between the carrier and the crush zone.

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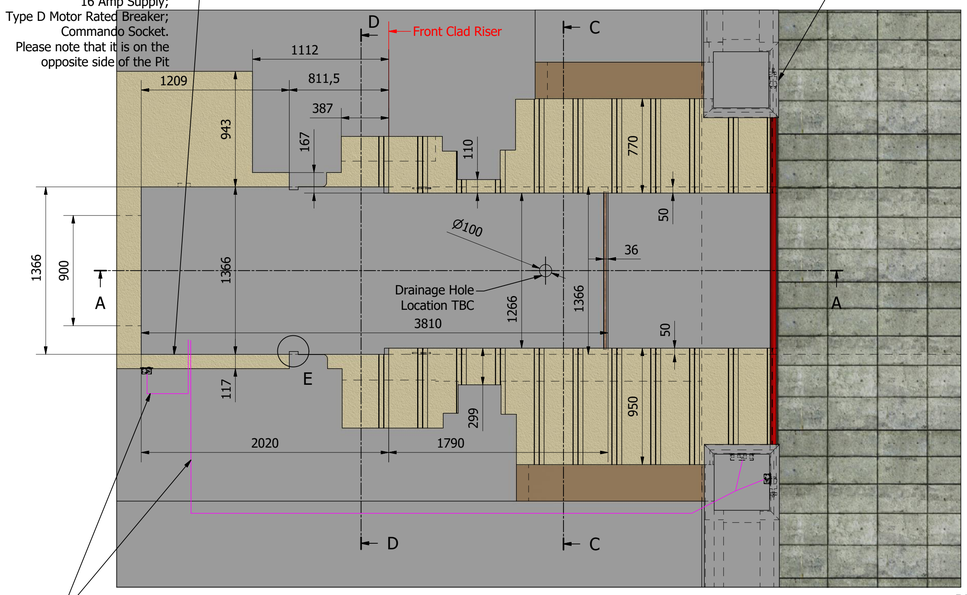
1157.Royal College of Music-LayOut

3D Site Layout

Sheet 1 / 4

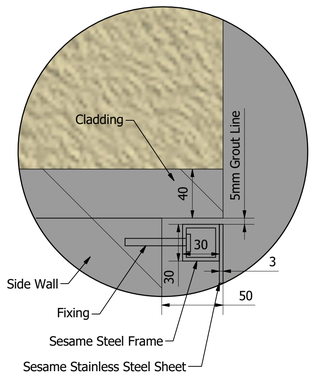
Sesame Power Requirements:
400V / 3 Phase / ~50Hz;
16 Amp Supply;
Type D Motor Rated Breaker;
Commando Socket.
Please note that it is on the opposite side of the Pit

Plan View (1 : 25)

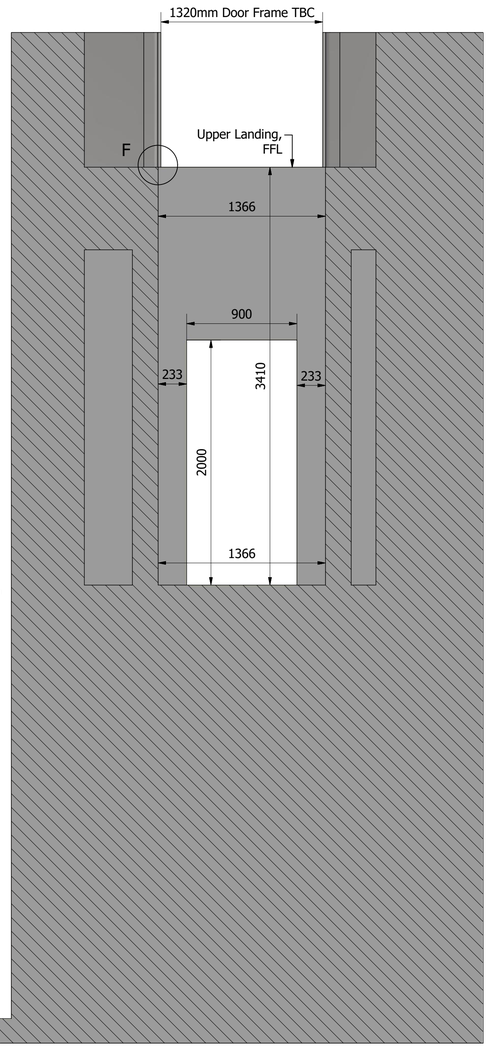


Conduit Route to the Sesame Stairs Pit
Main Contractor to Install Conduits to the lift pit and reception desk

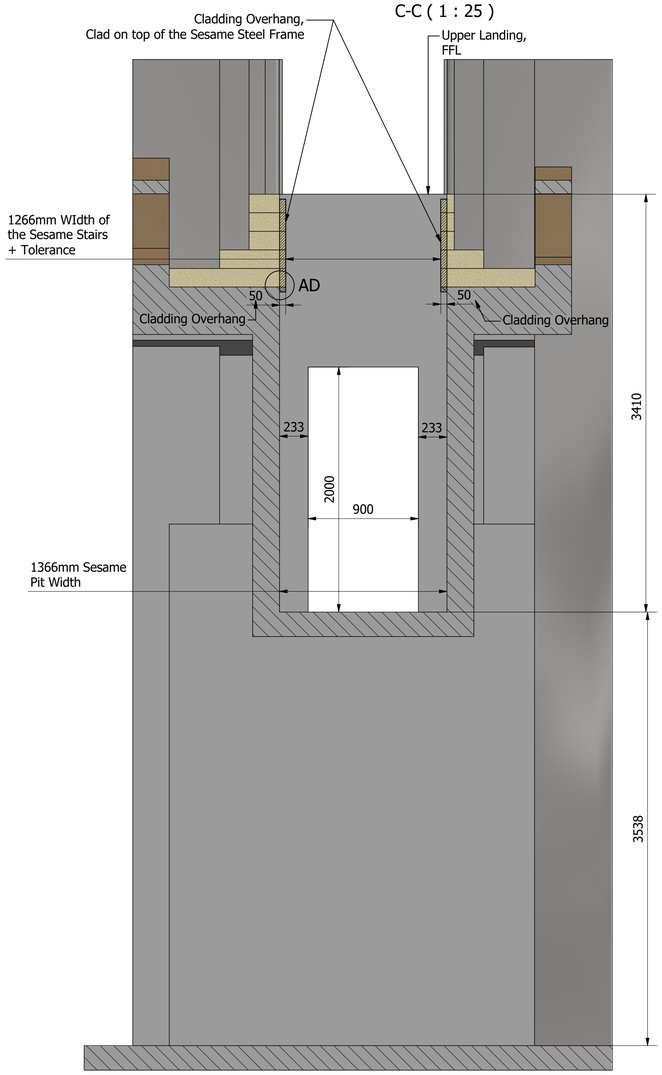
AD (1 : 2,5)



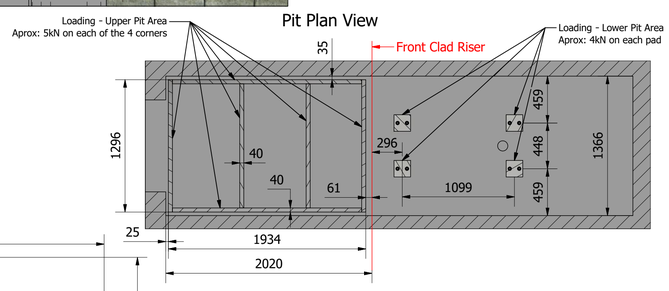
D-D (1 : 25)



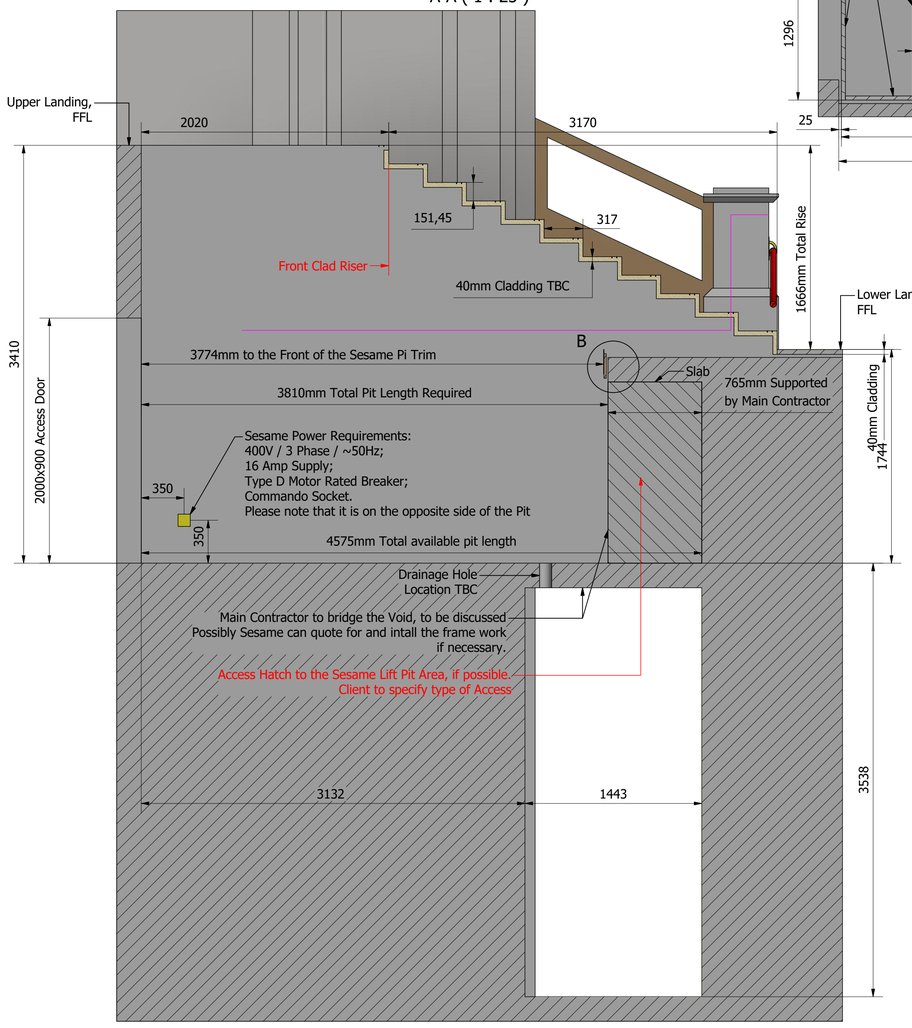
C-C (1 : 25)



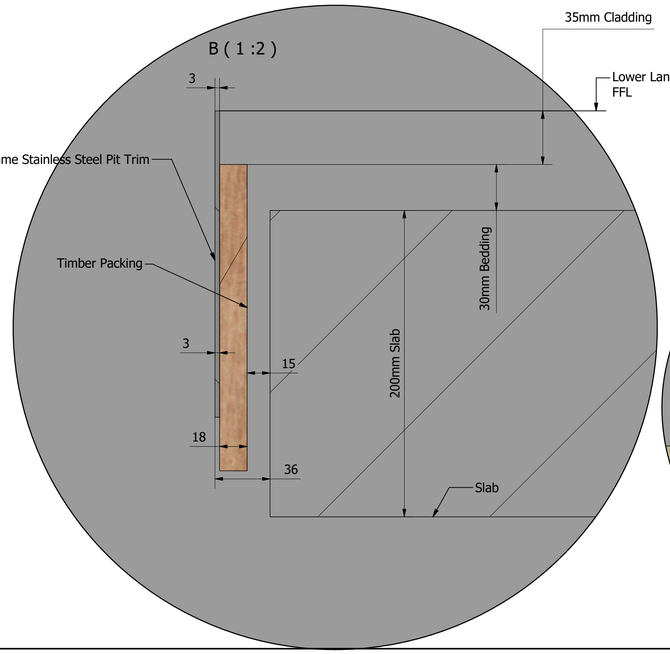
Pit Plan View



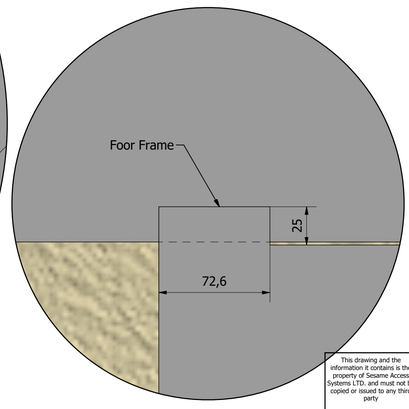
A-A (1 : 25)



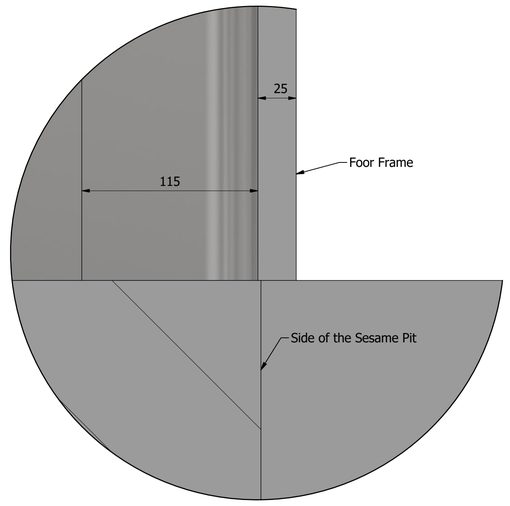
B (1 :2)



E (1 : 2)



F (1 : 2)



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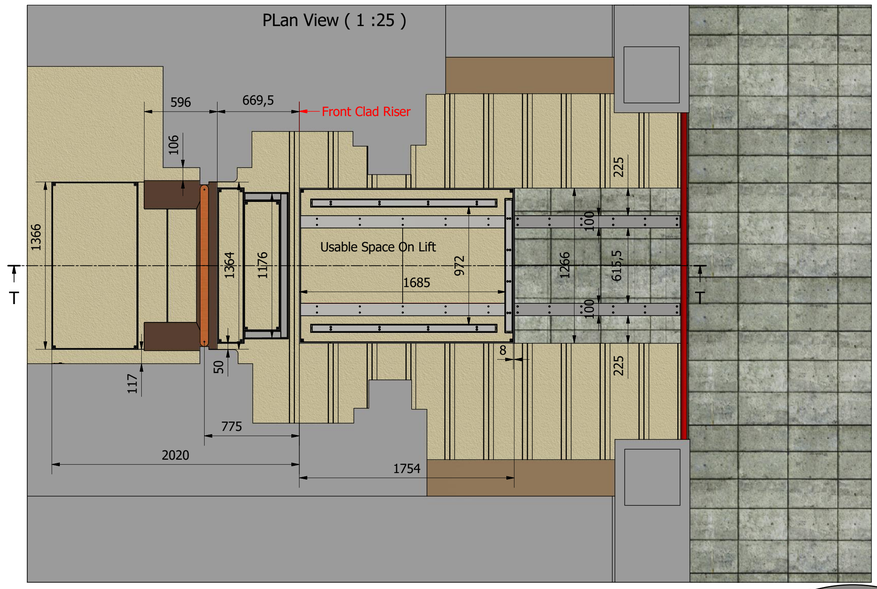
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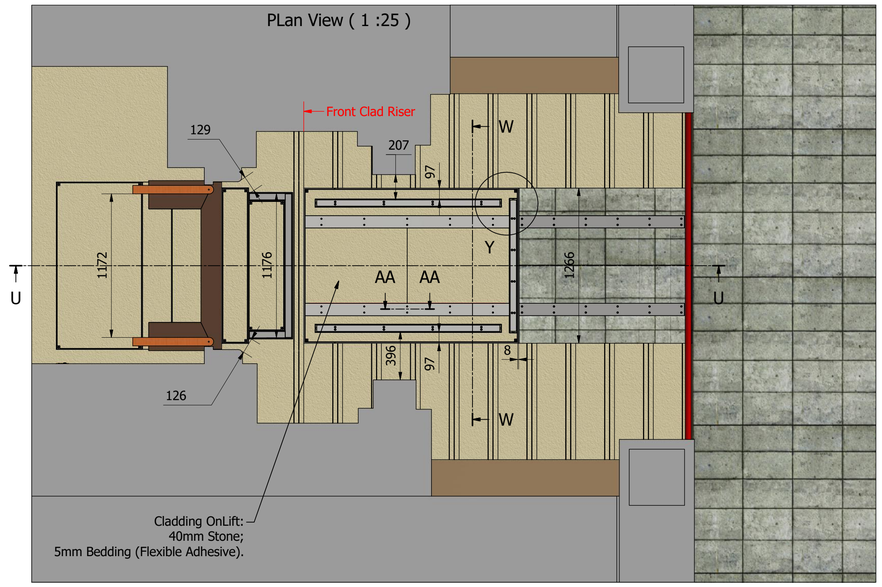
Site Layout

Sheet 2 / 4

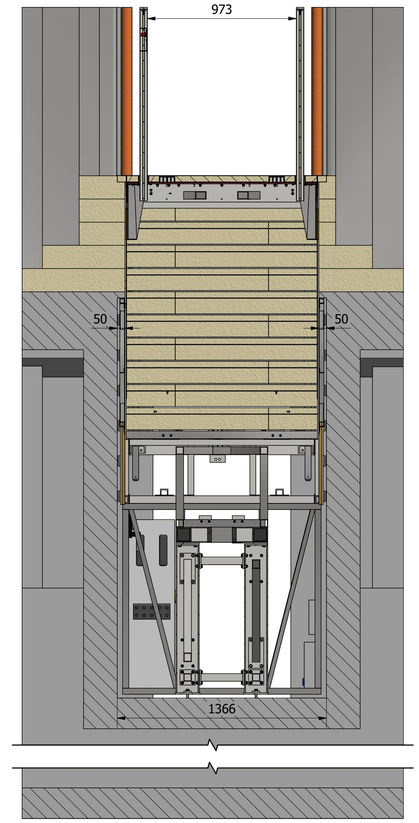
PLan View (1 :25)



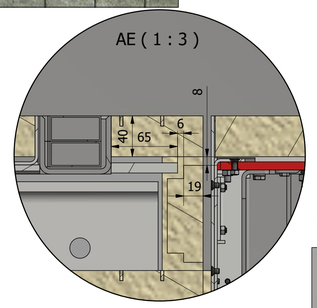
PLan View (1 :25)



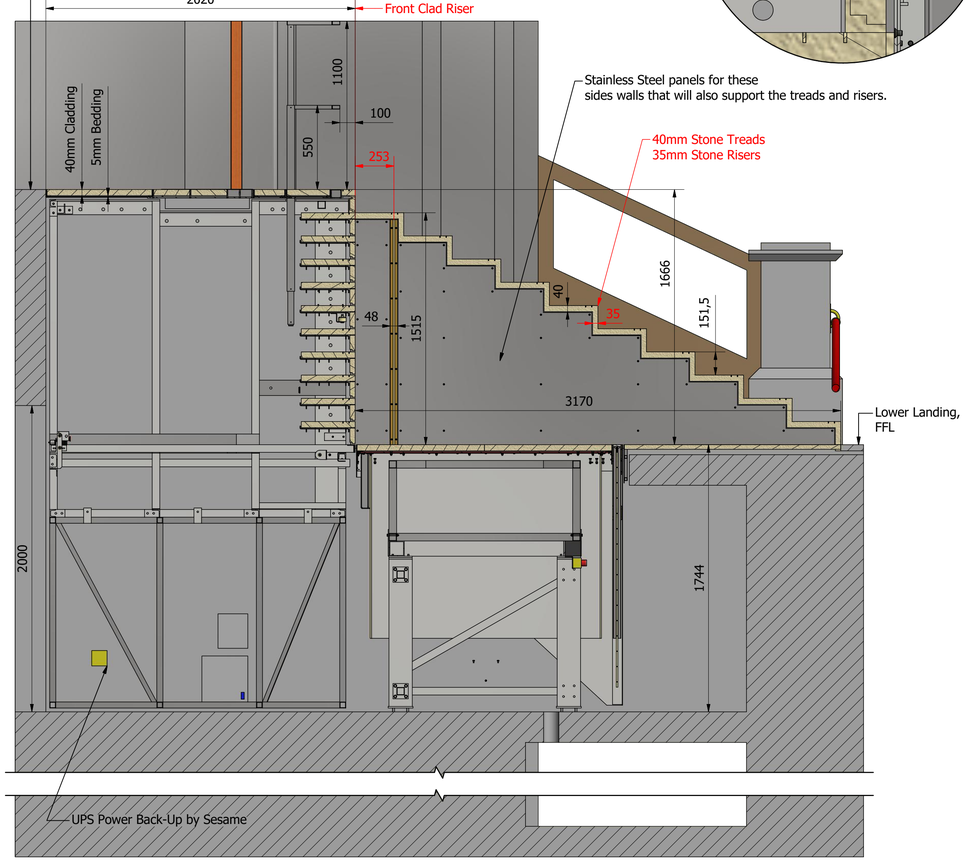
W-W (1 :20)



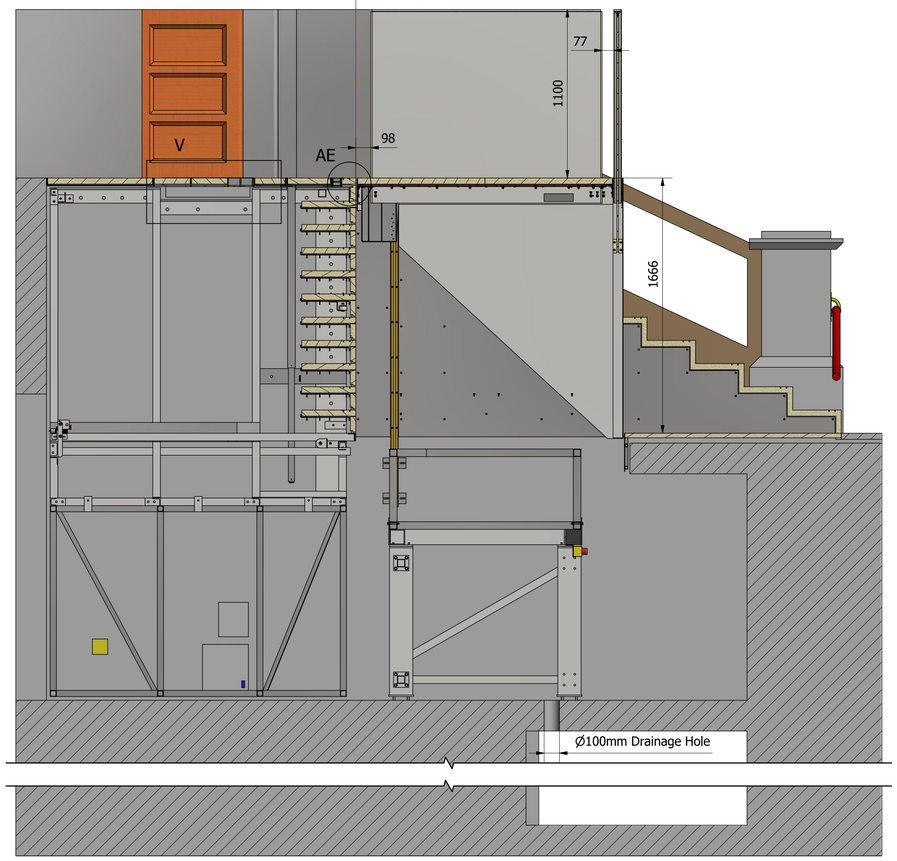
AE (1 : 3)



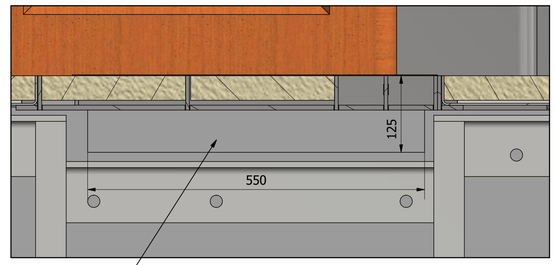
T-T (1 :20)



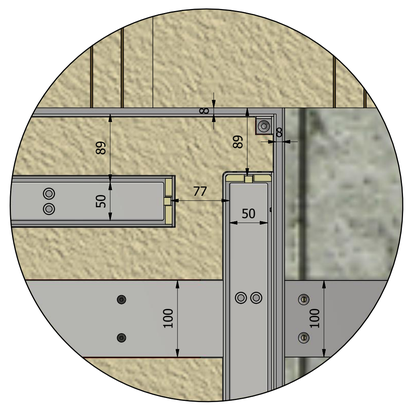
U-U (1 :20)



V (1 : 5)



Y (1 :4)



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Sesame System Setup

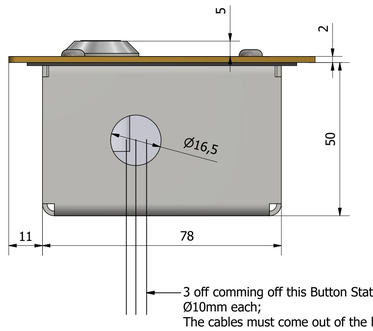
Sheet 3 / 4

OnLift Button Station

Lower Landing and Upper Landing, Call For Assistance (1 : 1)

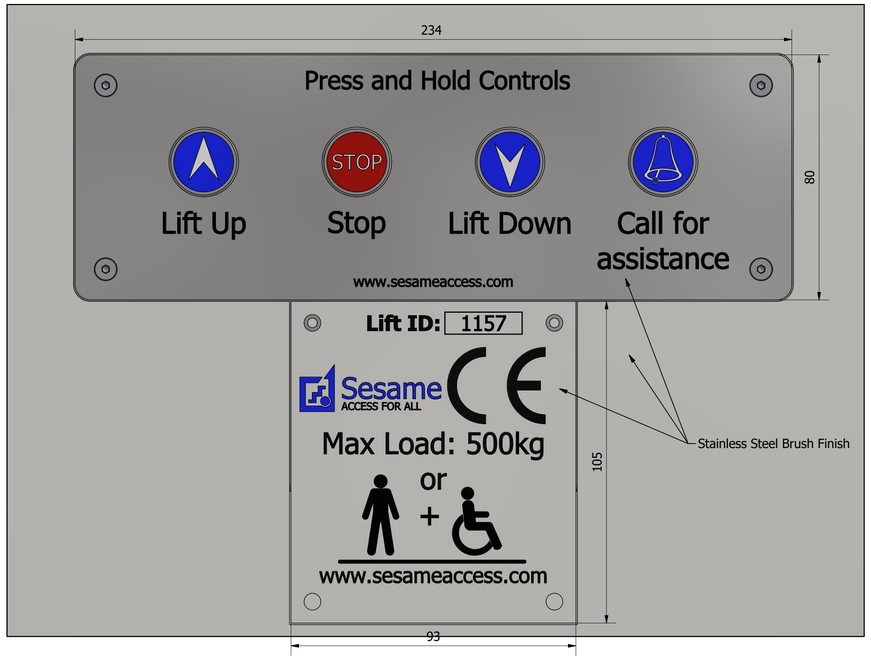


Polished Brass as per provided sample.

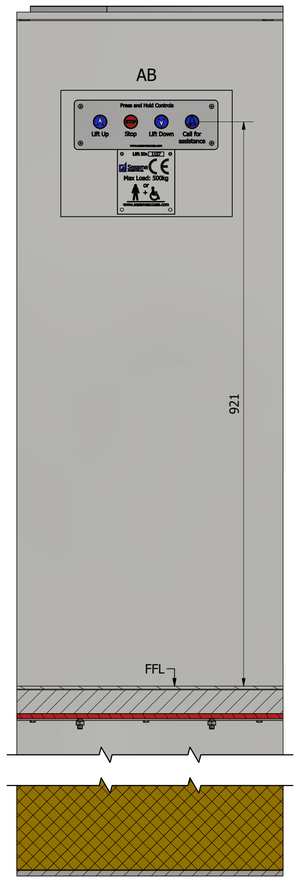


3 off comming off this Button Station;
Ø10mm each;
The cables must come out of the back.

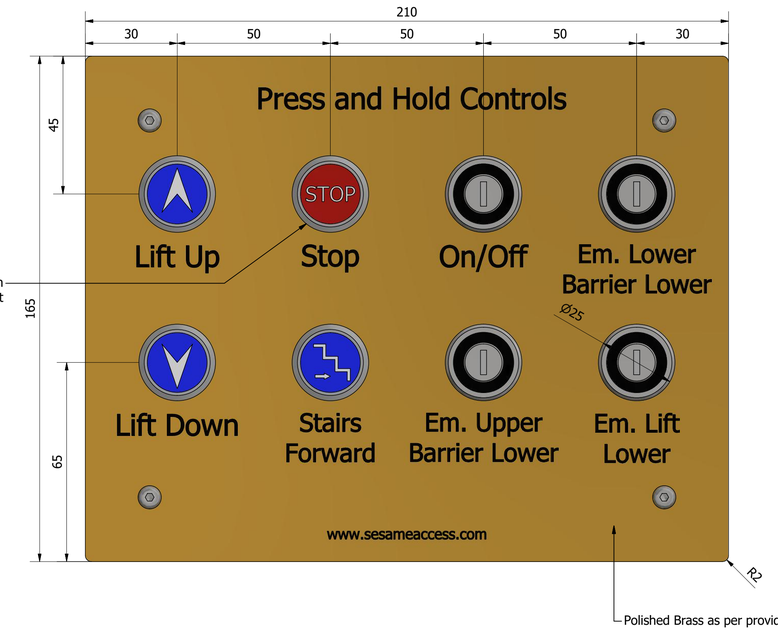
AB (1 :1)



AA-AA (1 :5)

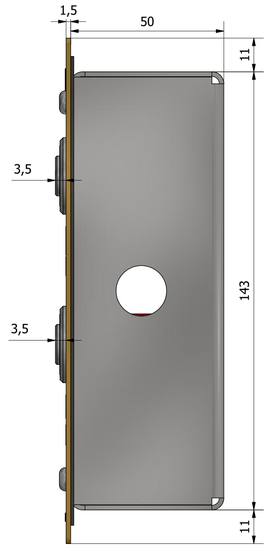


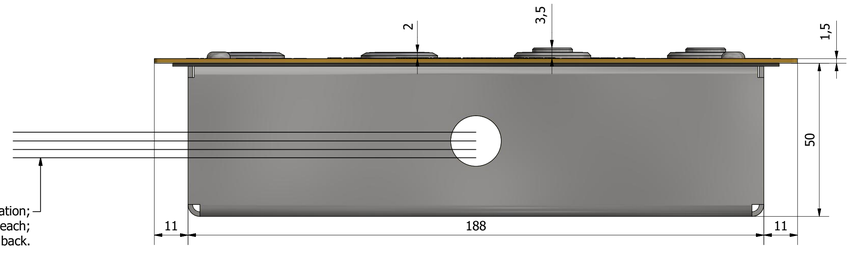
Lower Landing Button Station (1 : 1)



Flush E-Stop Button due to the Client request

Polished Brass as per provided sample.





4 off comming off this Button Station;
Ø10mm each;
The cables must come out of the back.

According to the relevant British Standards, the buttons on the button Stations need to be positioned a minimum of 900mm or maximum of 1100mm, from Ground Level and a minimum of 500mm from any moving parts of the Lift.

The manufacturing time from drawings approval for these Buttons Stations is 10 weeks.

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Button Stations

Sheet 4 / 4