

Home Position (1 : 15)

Lift Up (1 : 15)

Brushed finish stainless steel
Button Post with safety working load plate;
by Sesame

Brushed finish stainless steel
tracks, by Sesame

Touch sensitive edge;
by Sesame

Lift Down (1 : 15)

Stainless steel brush finish
Upper Rising Barrier
with touch sensitive top;
by Sesame

Brushed finish stainless steel
WheelStop, by Sesame

Stainless steel brush finish
Lower Landing Button Station,
by Sesame
Location TBC by Client/Architect.

Site Handrails; by Others

Stainless steel brush finish
pit trim inside cover; by Sesame

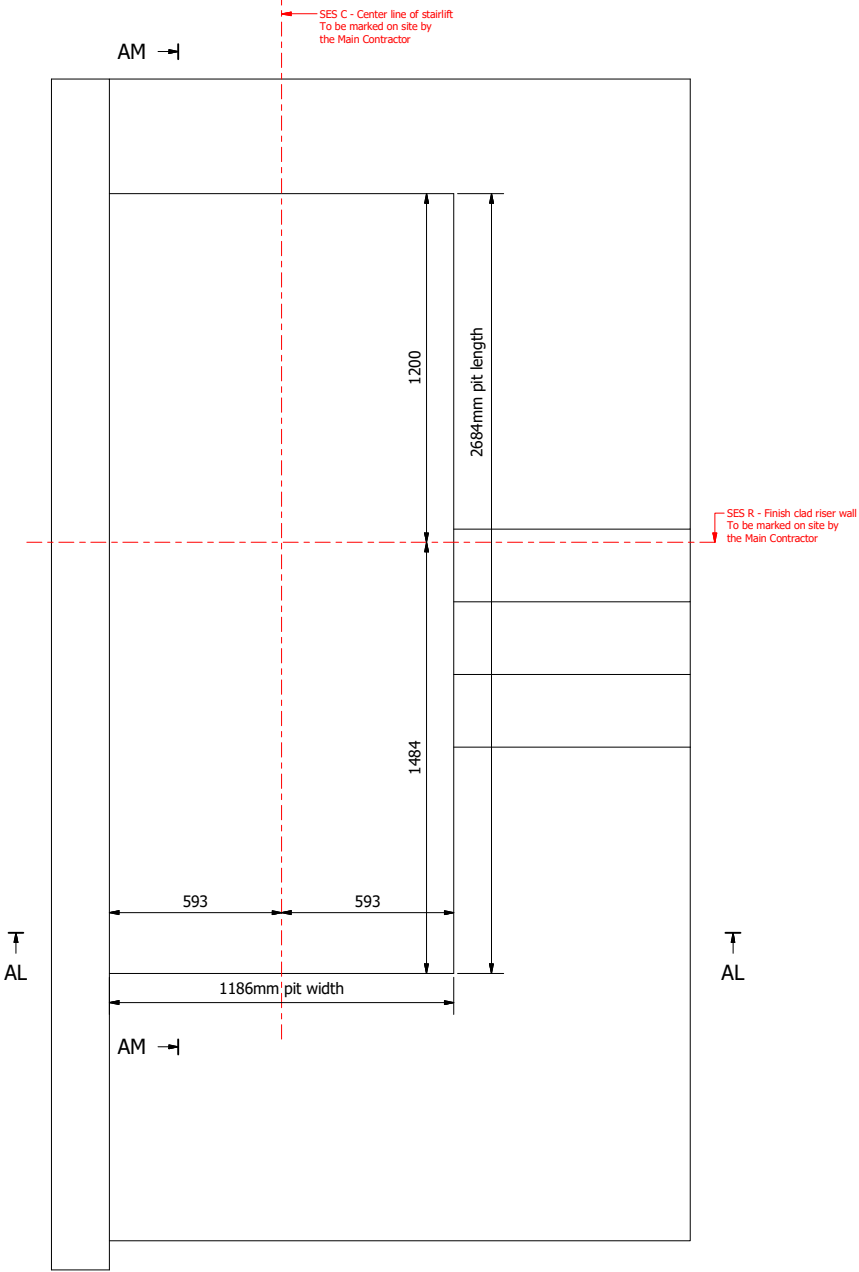
Do not use these drawings to form a pit, Sesame's detailed design must be completed and approved before any pits are formed.

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.

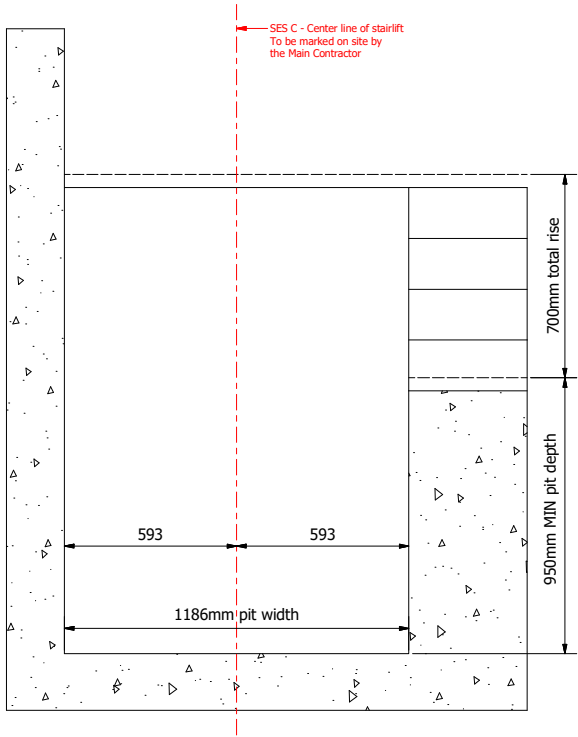
PLEASE NOTE THAT THE SESAME LIFT (RISERS AND TREADS) NEEDS TO BE CLAD FIRST, BEFORE THE SITE CLADDING IS PUT AROUND THE SESAME SYSTEM.
IF THE AREA AROUND THE SESAME SYSTEM IS CLAD PRIOR TO THE SESAME LIFT, SESAME SYSTEM LTD. WILL TAKE NO RESPONSIBILITY FOR MISALIGNMENTS OF ALL CLADDING.

Client/Architect/Stonemason to specify the Treads Nosing's or Anti Slip Strips on the Treads to match the surrounding steps cladding details.

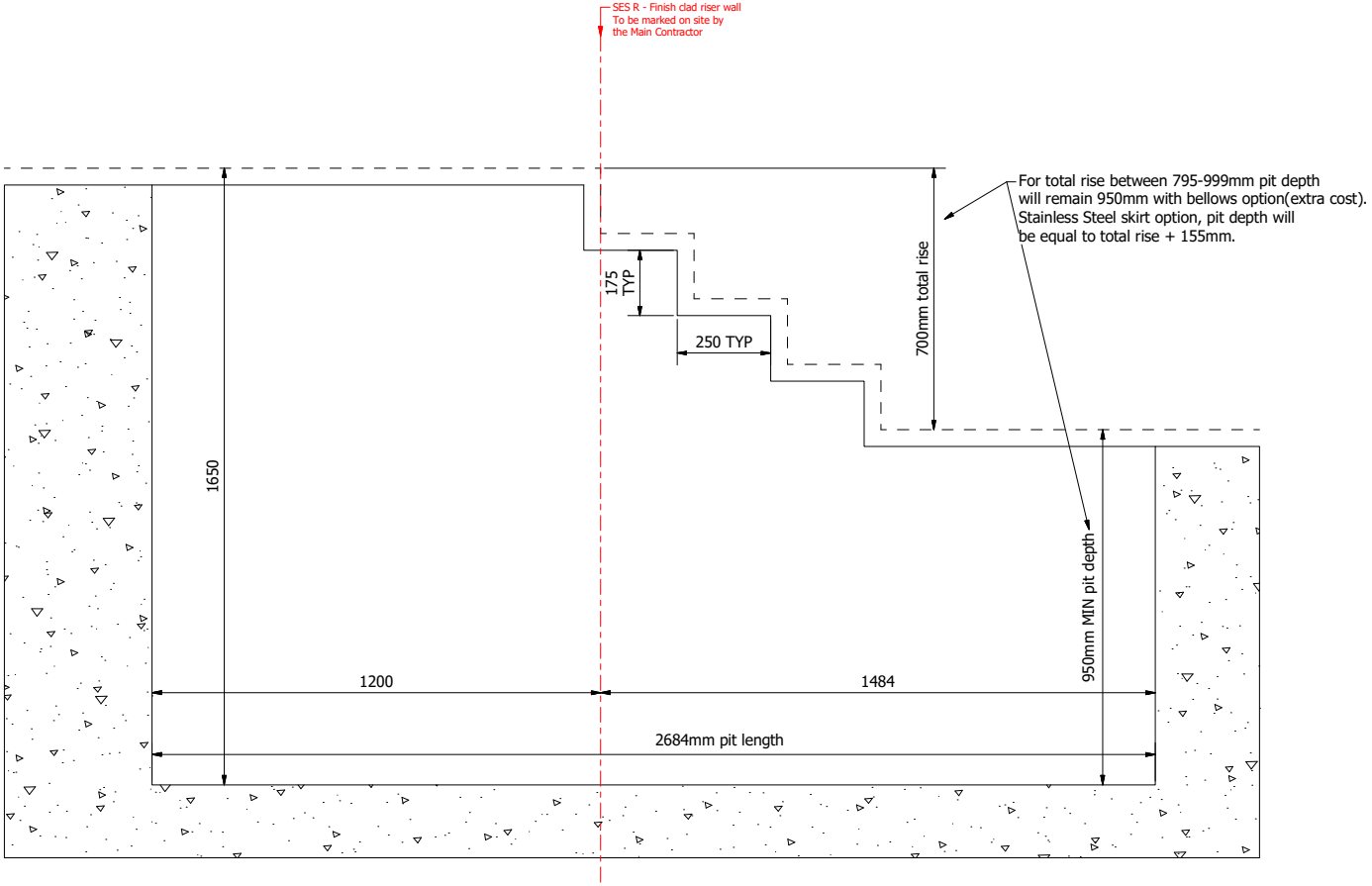
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				3D Layout	Sheet 1 / 5
	Sesame ACCESS FOR ALL Unit 1, Cumberland Works Winterwell Business Park Surrey, KT14 7LP Tel: +44 (0)1753 440088 Fax: +44 (0)1753 705352 Email: info@sesameaccess.com Web: www.sesameaccess.com				



AL-AL (1:13)



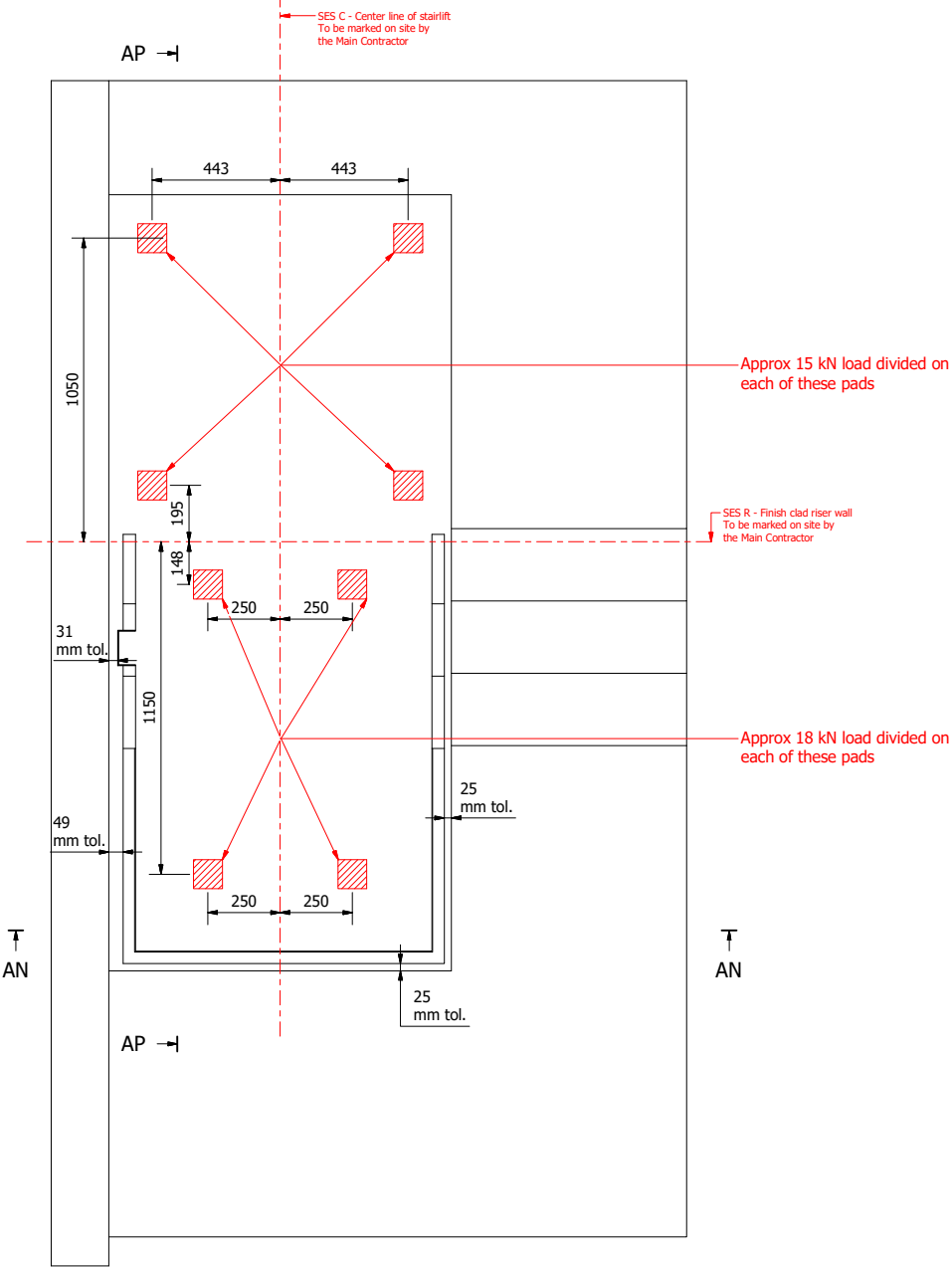
AM-AM (1:10)



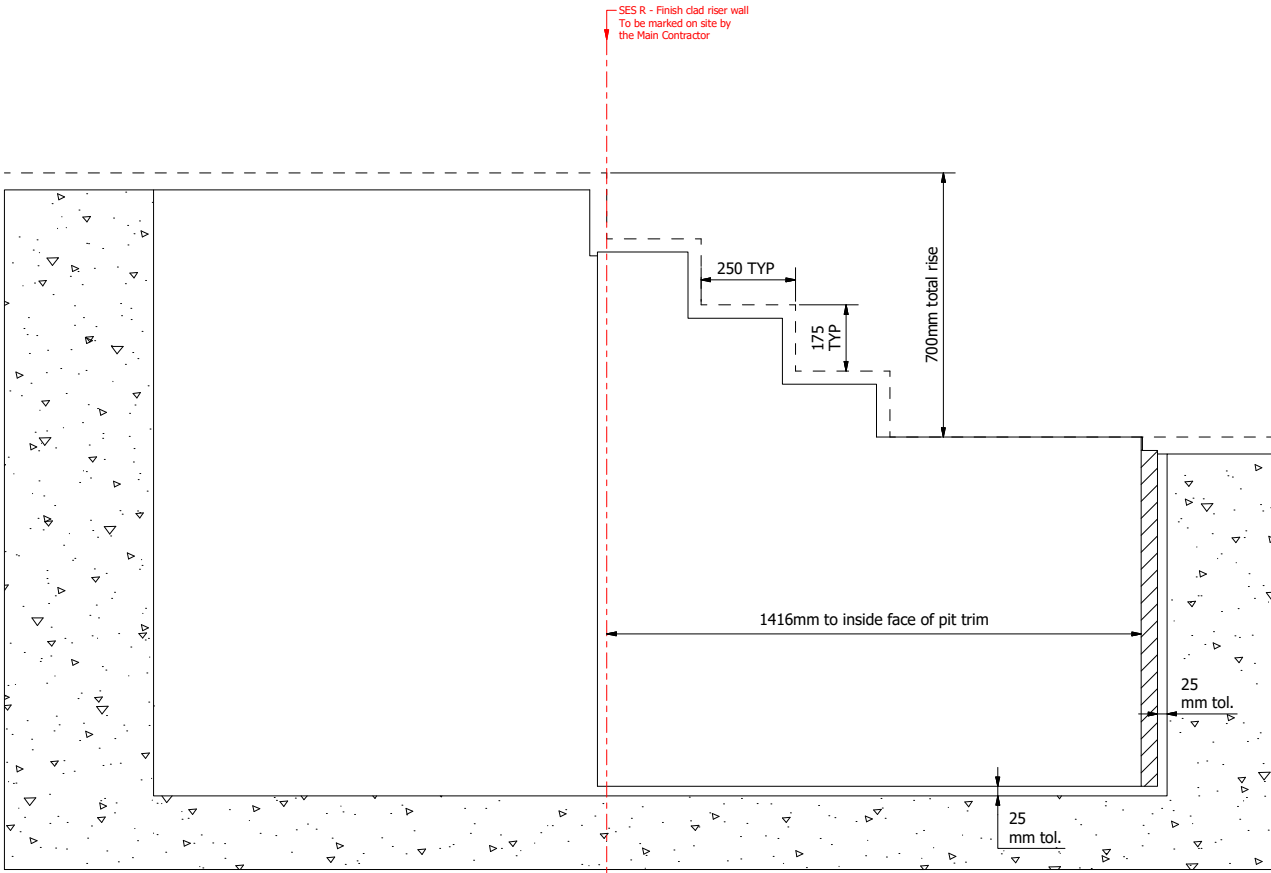
Cladding used in project:
Surrounding Sesame System:
*Upper Landing: 30 mm cladding + 15 mm bedding
*Step Risers: 30 mm cladding + 15 mm bedding
*Step Treads: 30 mm cladding + 15 mm bedding
*Lower Landing: 30 mm cladding + 15 mm bedding

On Sesame System:
Service Hatches: 30 mm cladding + 5 mm flexible adhesive
Step Risers: 30 mm cladding + 5 mm flexible adhesive
Step Treads: 30 mm cladding + 5 mm flexible adhesive
Platform: 30 mm cladding + 5 mm flexible adhesive

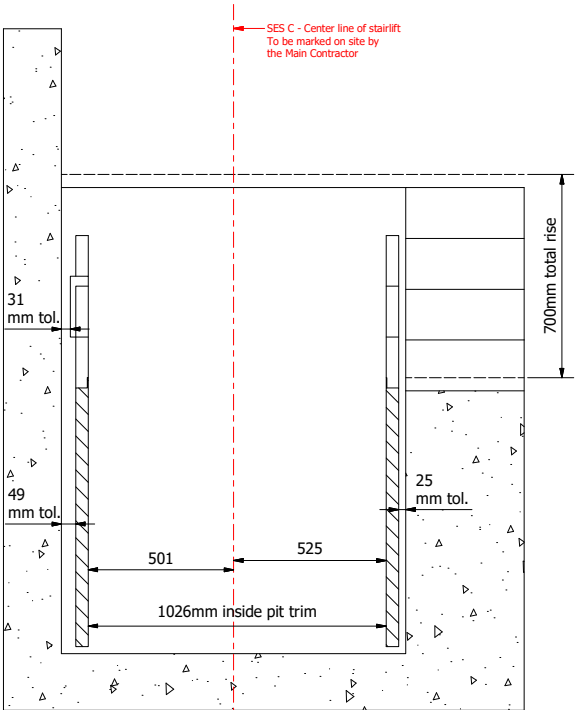
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				Sesame Pit Requirements	Sheet 2 / 5
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AP-AP (1:10)

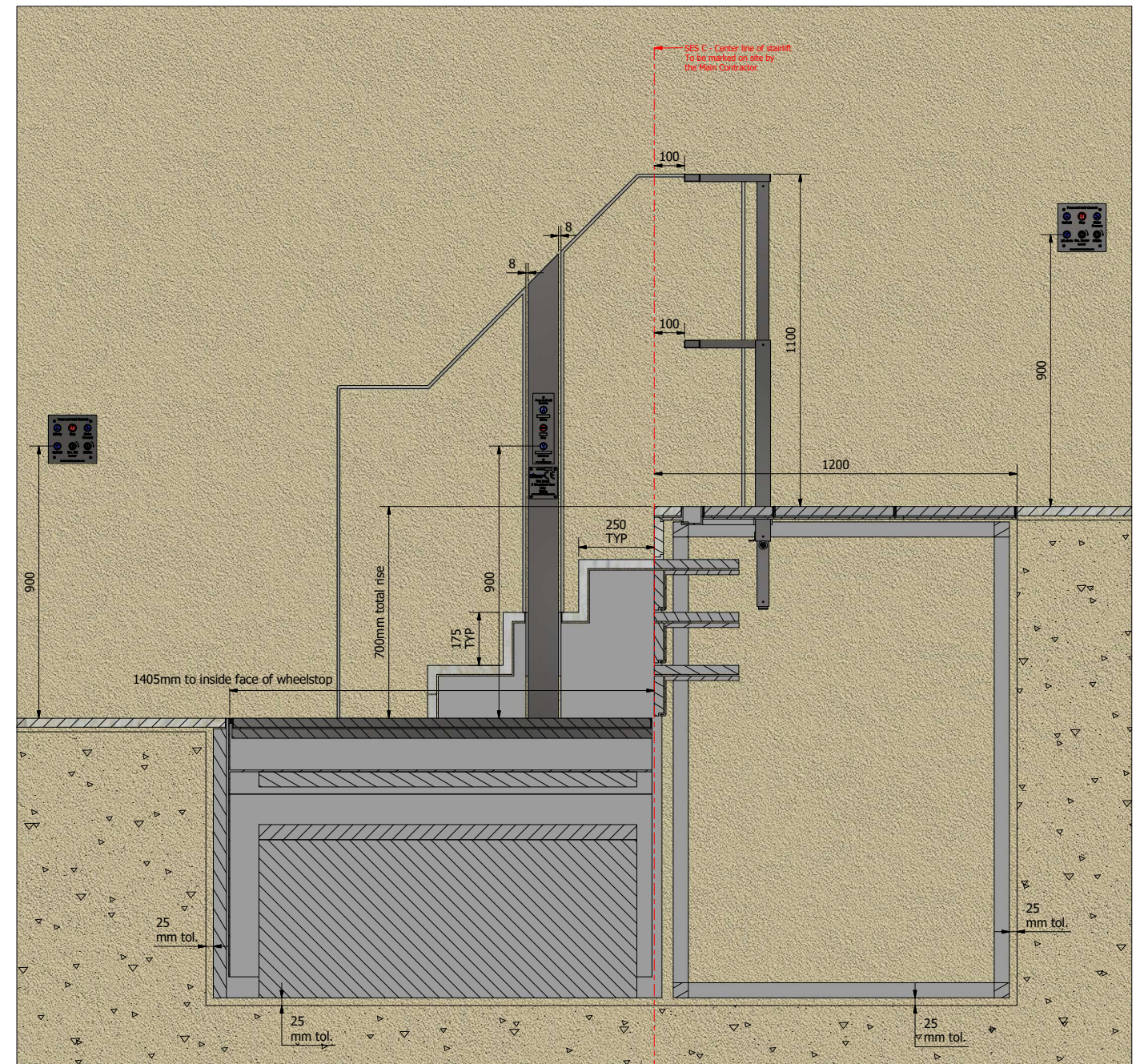
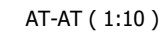
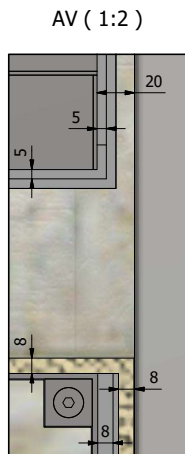


AN-AN (1:13)



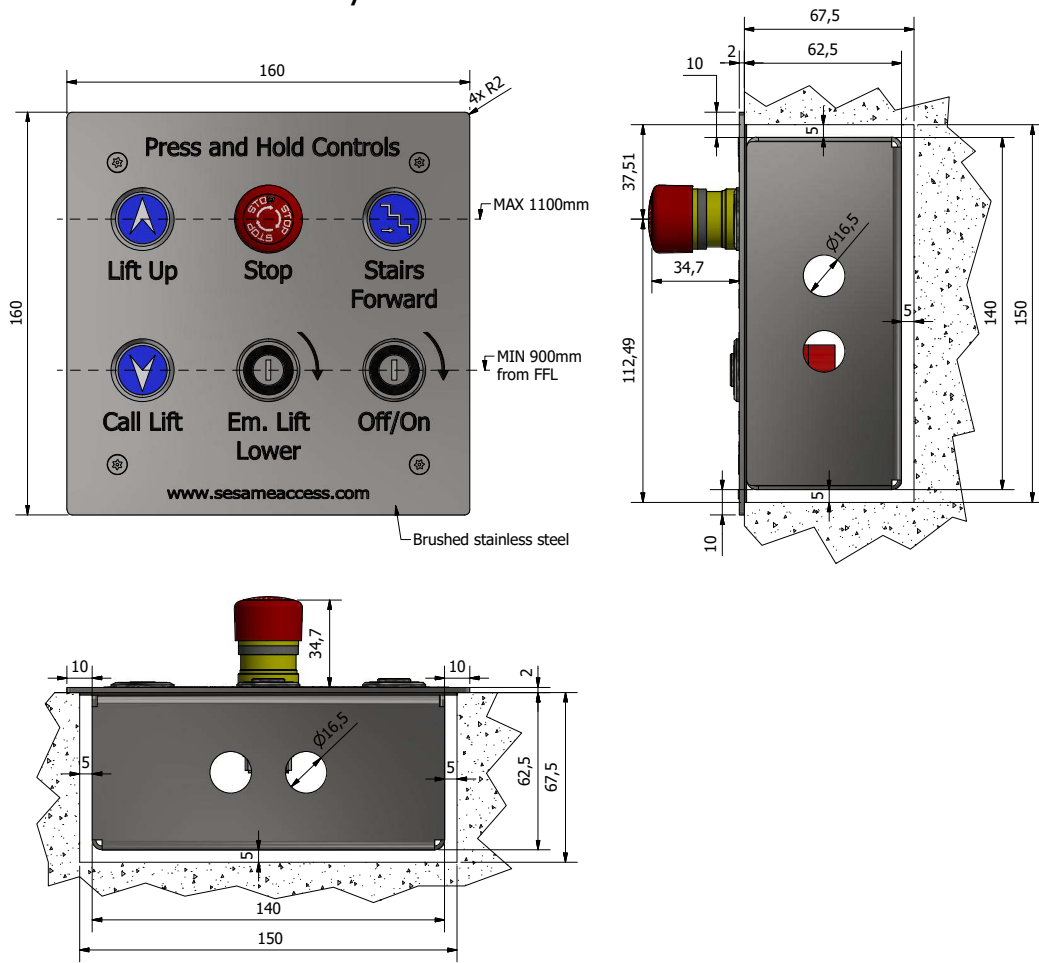
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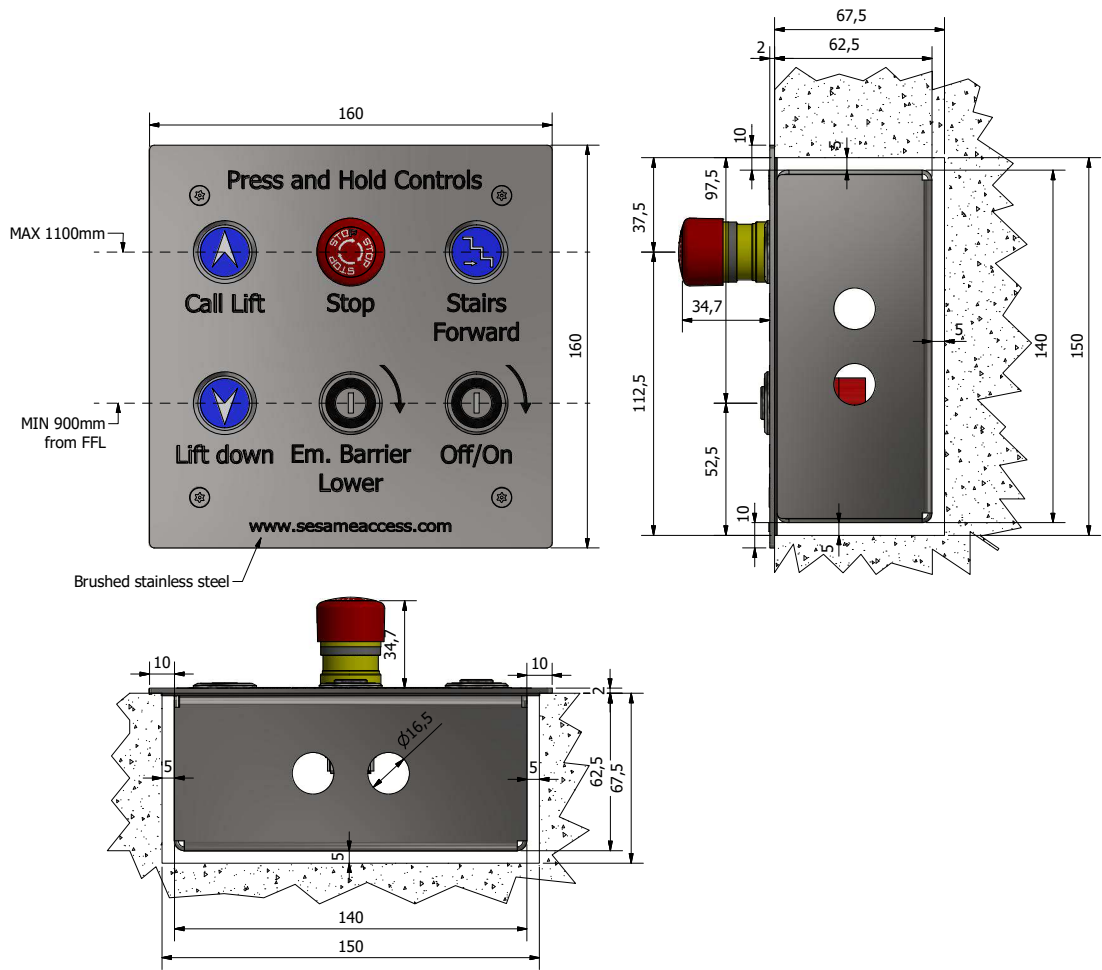


On Sesame System:
Service Hatches: 30 mm cladding + 5 mm flexible adhesive
Step Risers: 30 mm cladding + 5 mm flexible adhesive
Step Treads: 30 mm cladding + 5 mm flexible adhesive
Platform: 30 mm cladding + 5 mm flexible adhesive

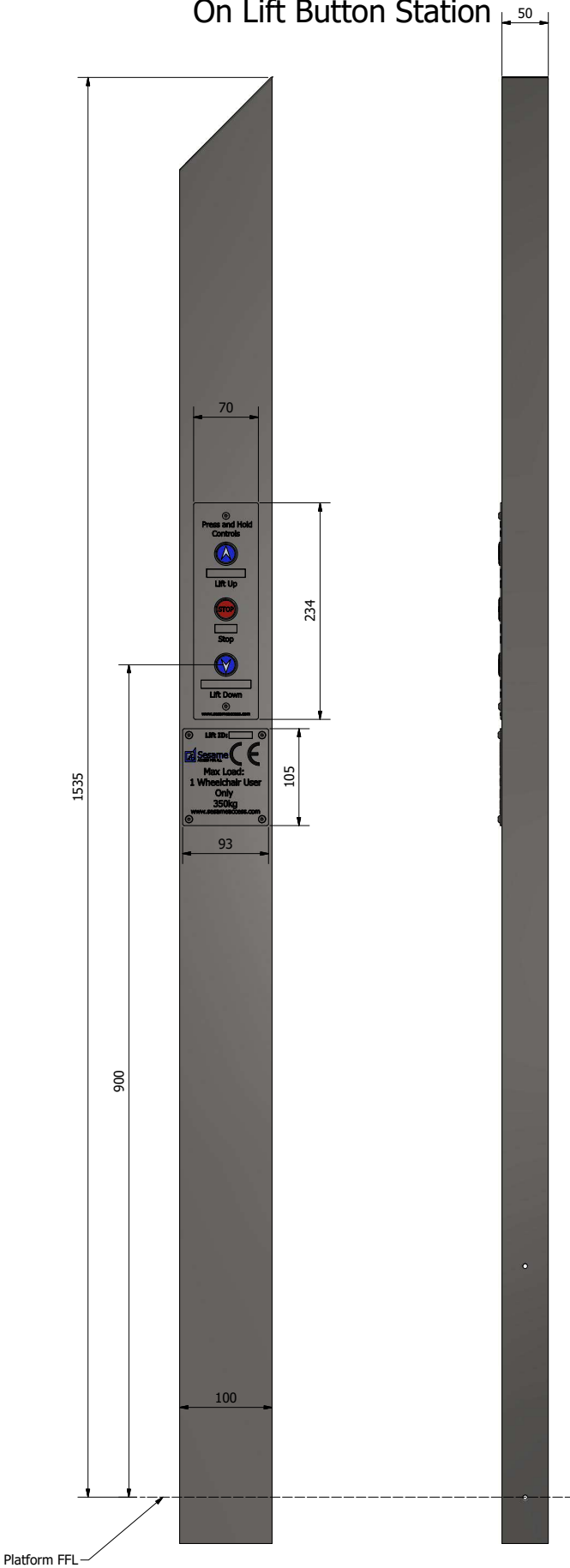
Lower Landing Button Station/Post
Location TBC by Main Contractor



Upper Landing Button Station/Post
Location TBC by Main Contractor



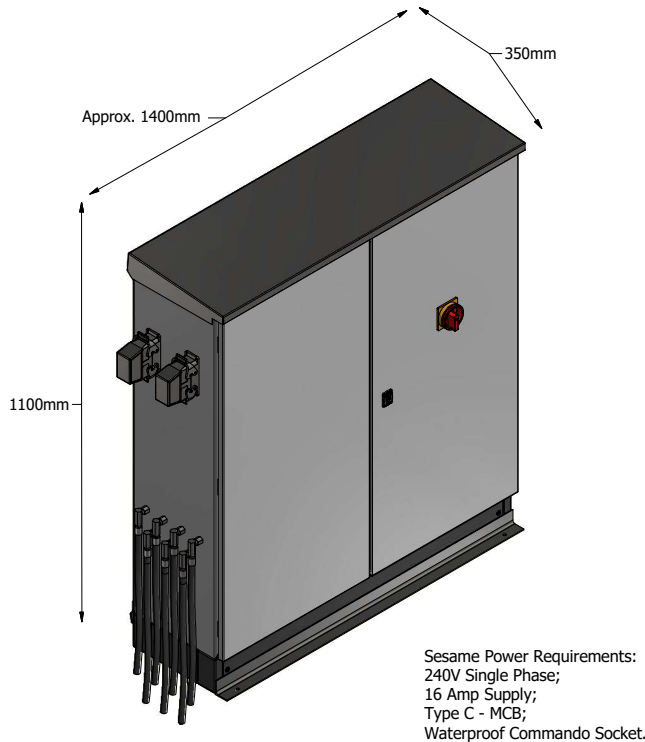
On Lift Button Station



Safety Working Load Plate
Located on Lift Button Station



Machine Room Cabinet
Location TBC by Main Contractor
(Room cabinet must be located in
15m radius area from Sesame System)



Sesame Power Requirements:
240V Single Phase;
16 Amp Supply;
Type C - MCB;
Waterproof Commando Socket.

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 12 weeks.

The recess in the wall and the installation
of the back box by the Main Contractor
prior to the Sesame installation

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