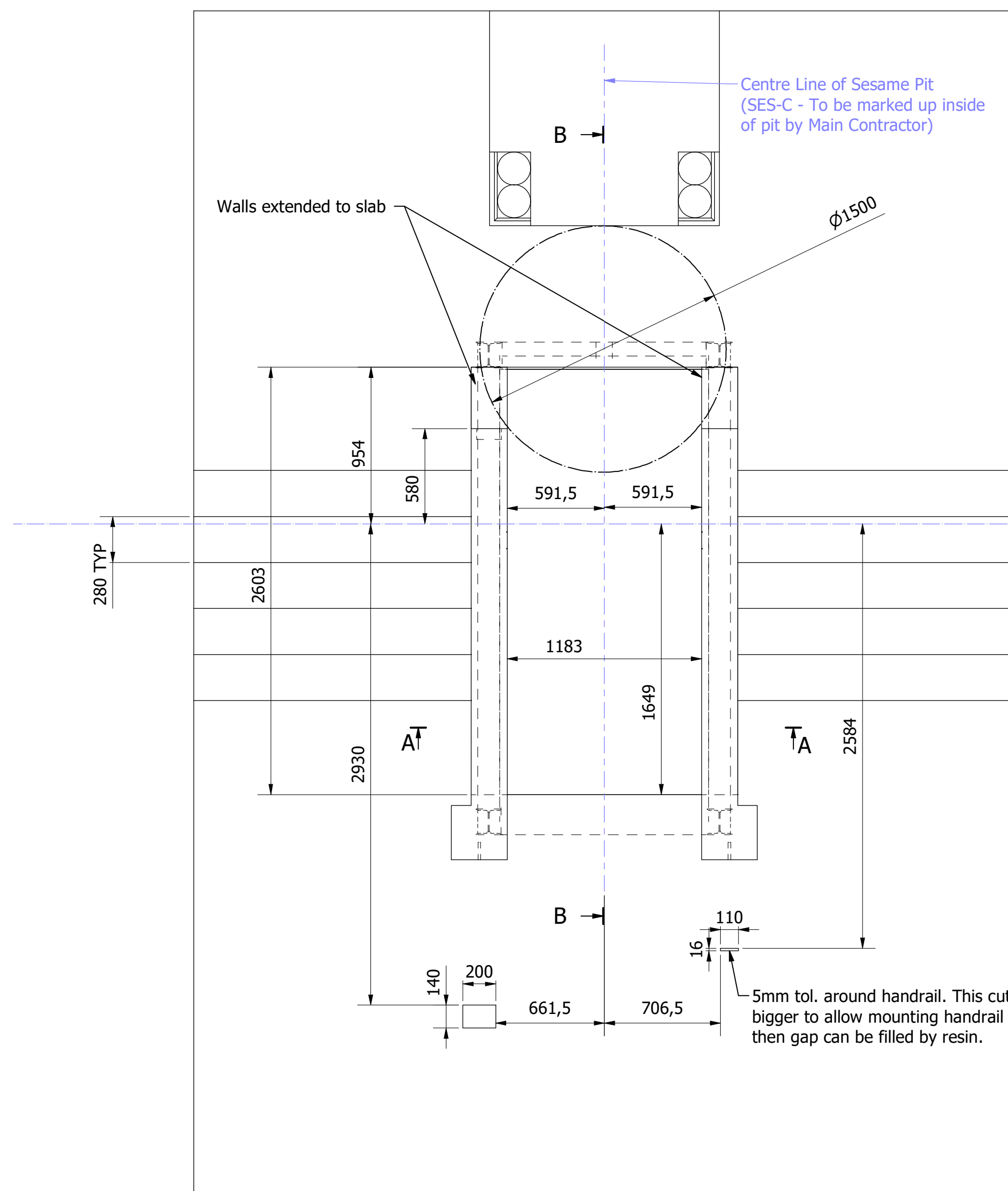
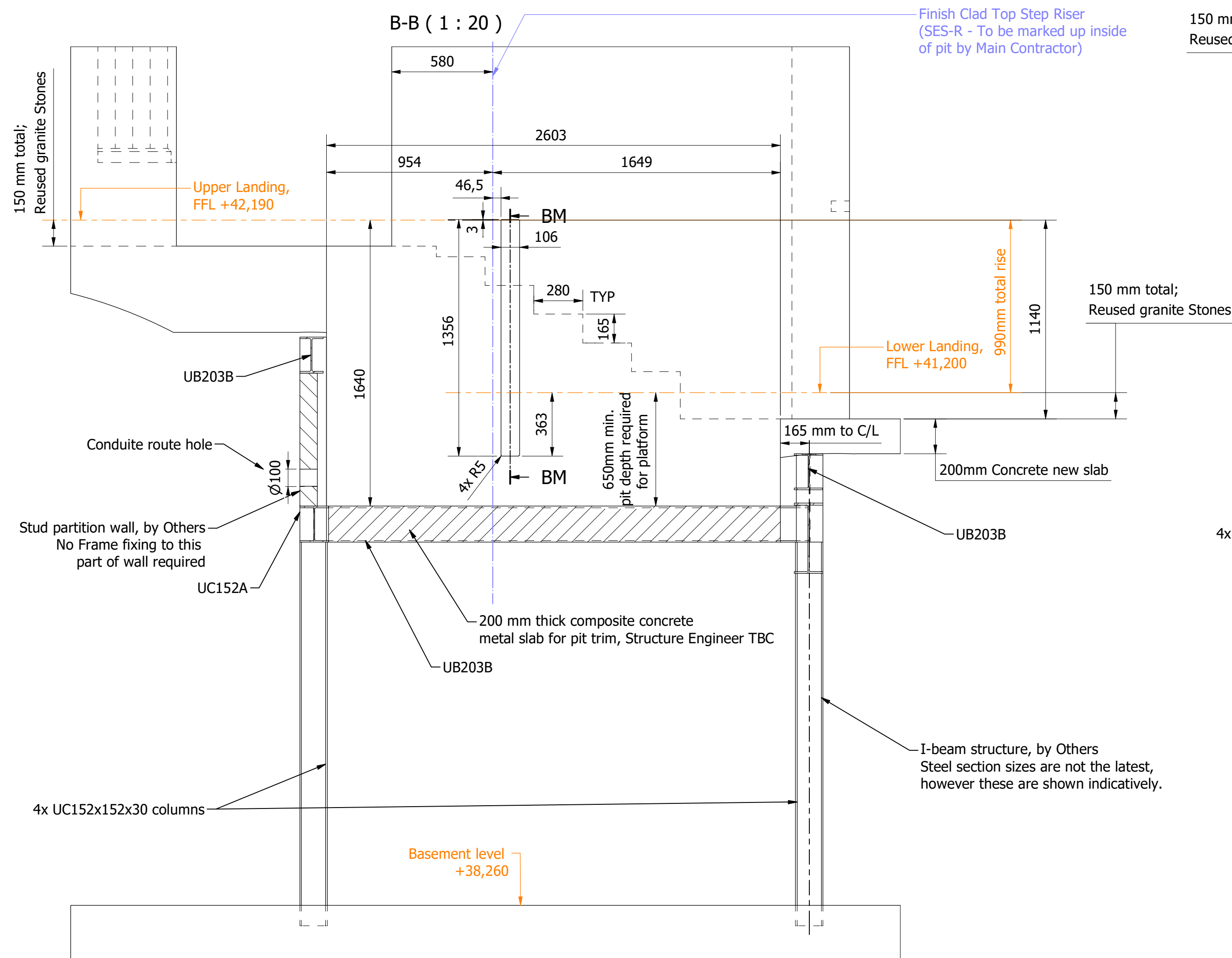




Finish Clad Top Step Riser
(SES-R - To be marked up inside
of pit by Main Contractor)



150 mm total;
Reused granite Stones

Upper Landing,
FFL +42,190

Lower Landing,
FFL +41,200

150 mm total;
Reused granite Stones

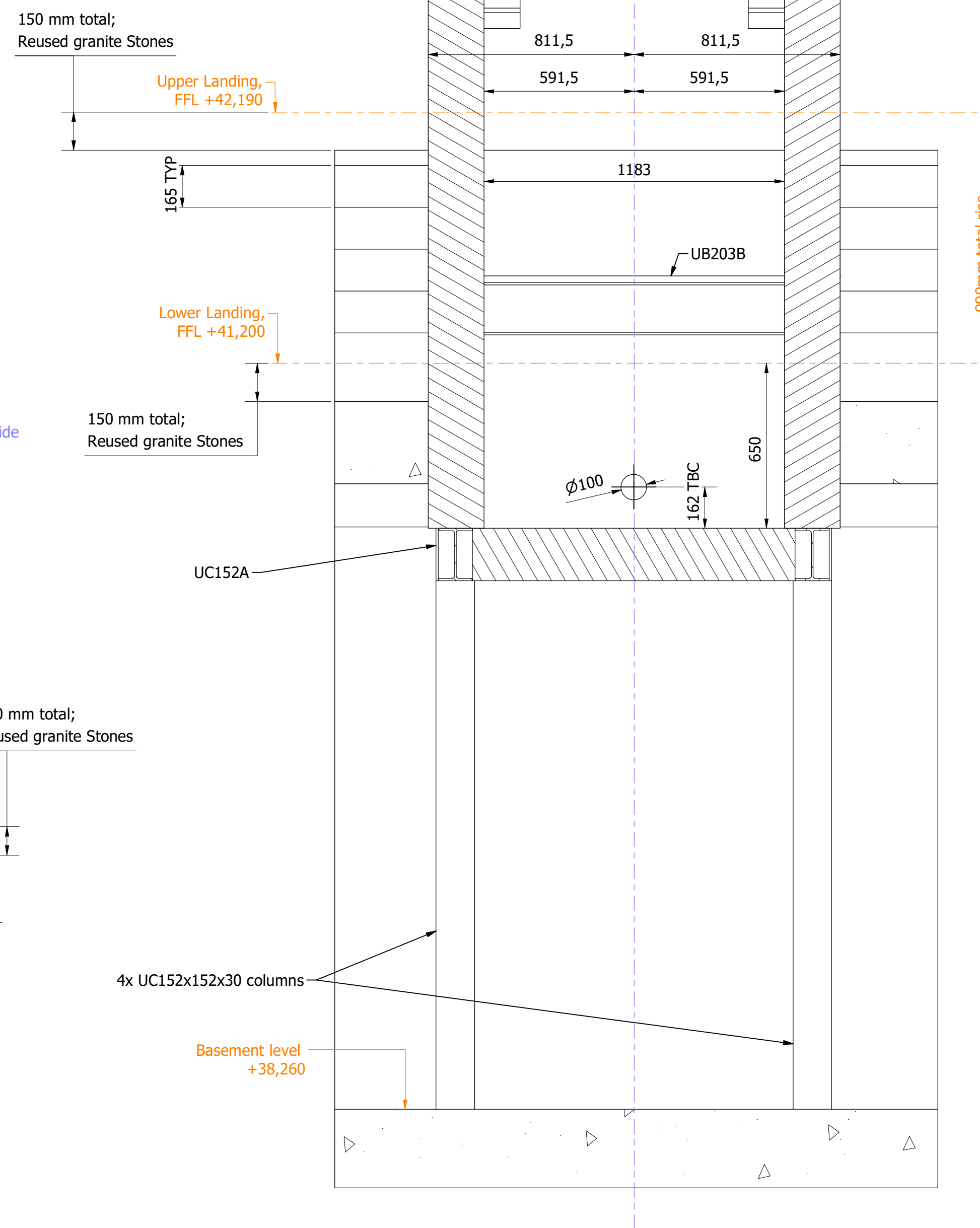
UC152A

4x UC152x152x30 columns

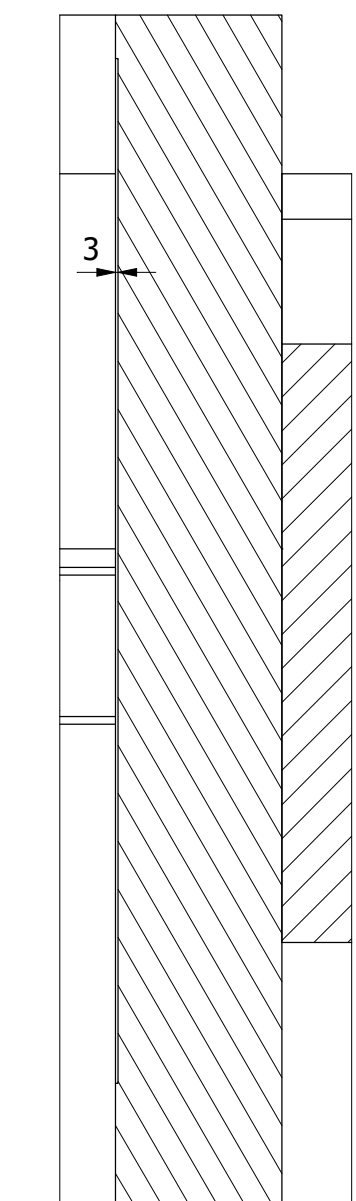
Basement level
+38,260

A-A (1 : 15)

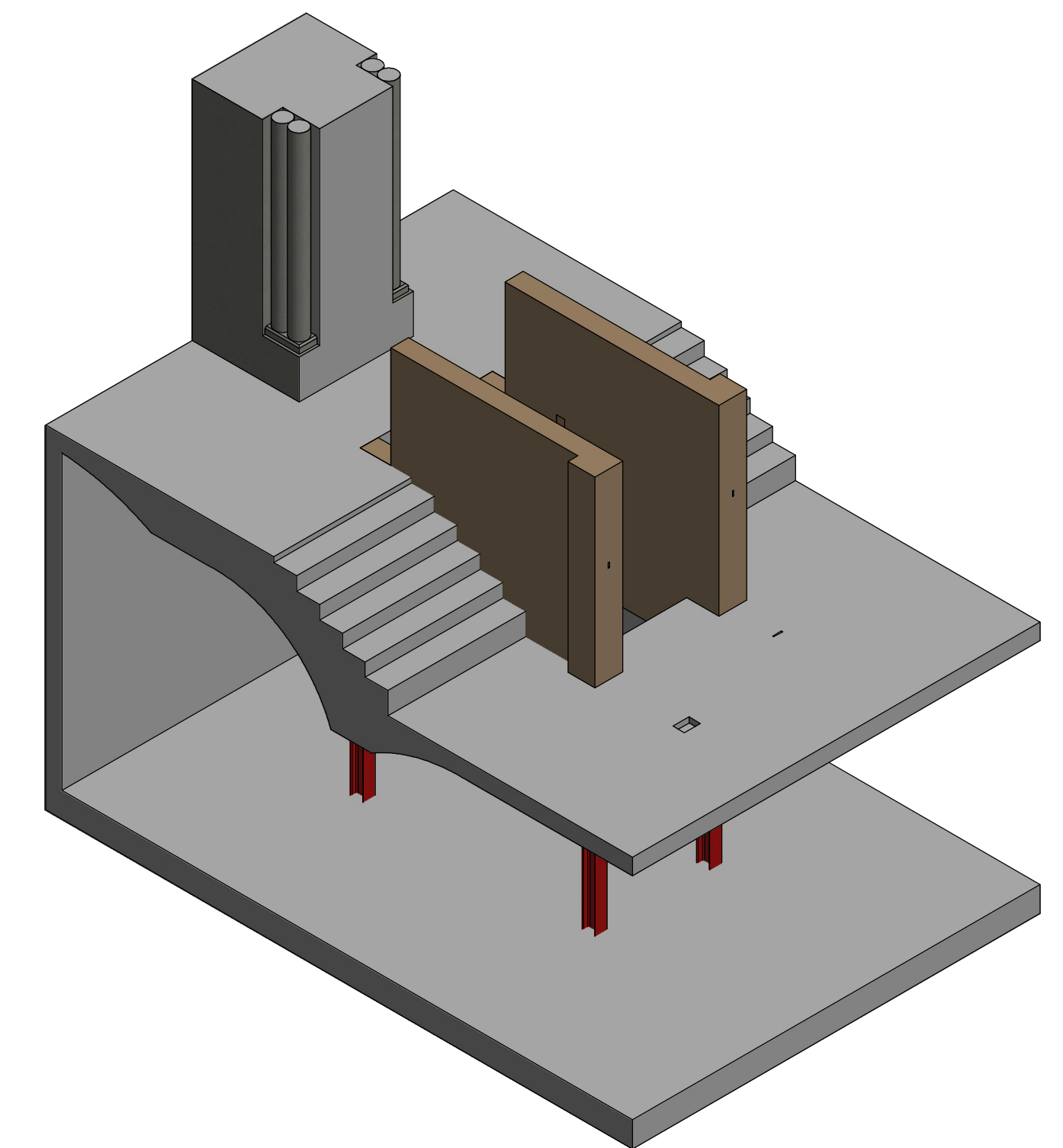
Centre Line of Sesame Pit
(SES-C - To be marked up inside
of pit by Main Contractor)



BM-BM (1 : 10)



Stage 1 (1 : 50)



Cladding used in project:

Surrounding Sesame System:

*Upper Landing: aprox. 150mm reused existing granite stones

*Lower Landing: aprox. 150mm reused existing granite stones

On Sesame System:

Service Hatches: 30mm cladding + 5mm flexible adhesive

Platform: 30mm cladding + 5mm flexible adhesive

OTH-SAS-TH-GF-DWG-X-0014 Status S3 Revision P09

This drawing and the information it contains is the property of Sesame Access Systems LTD. and must not be copied or issued to any third party	Designed by K. Porwol	Checked by S.J.Lyons	Date 14.07.2021	Project Name: OTH-SAS-TH-GF-DWG-X-0014	Revision P09
	Sesame ACCESS FOR ALL Unit 3, Cumberland Works Wintwell Business Park Surrey, KT14 7LF Tel: +44 (0)1753 440088 Fax: +44 (0)1753 705252 Email: foral@sesameaccess.com http://www.sesameaccess.com			Sesame Pit Requirements	Sheet 2 / 6