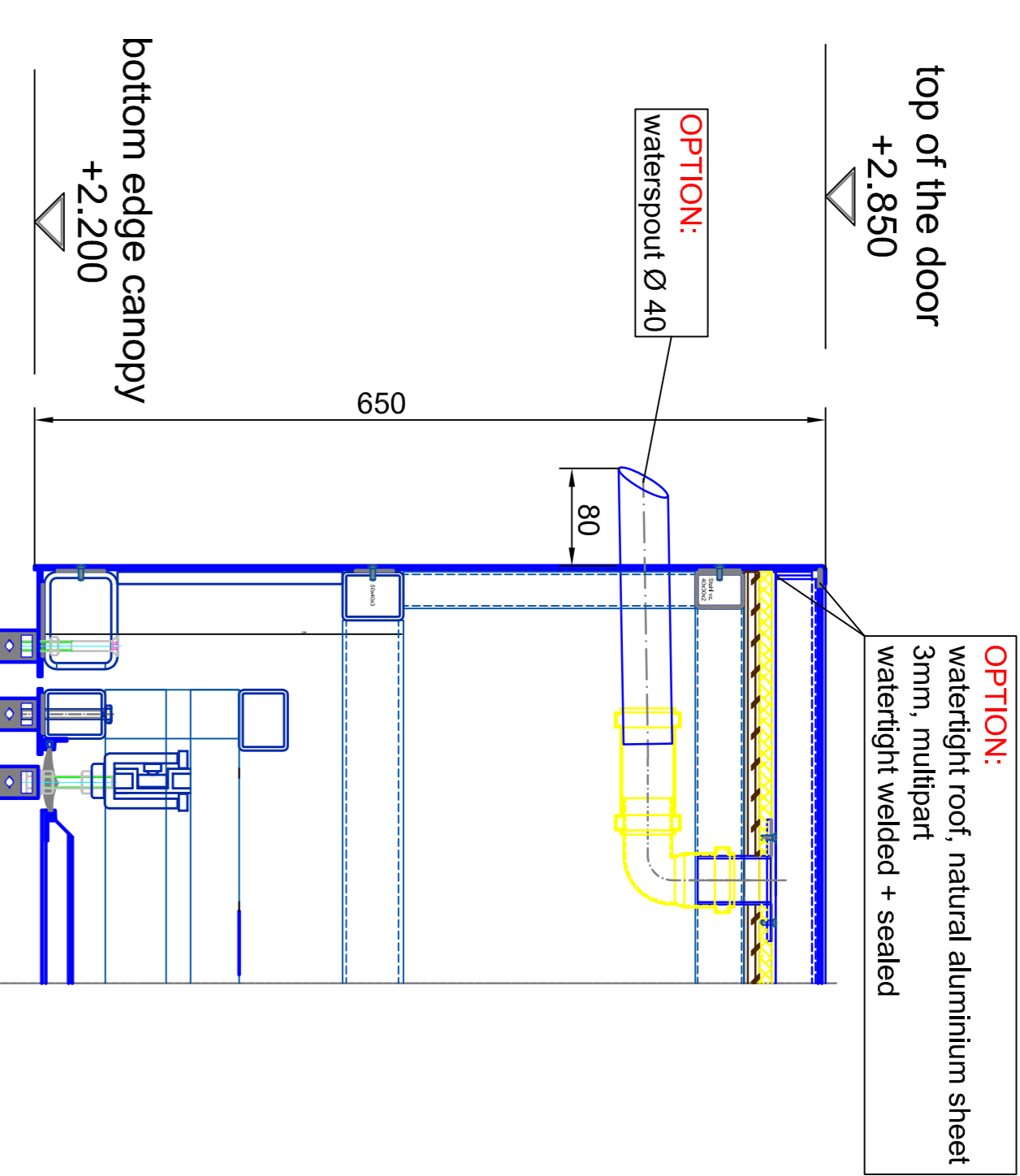


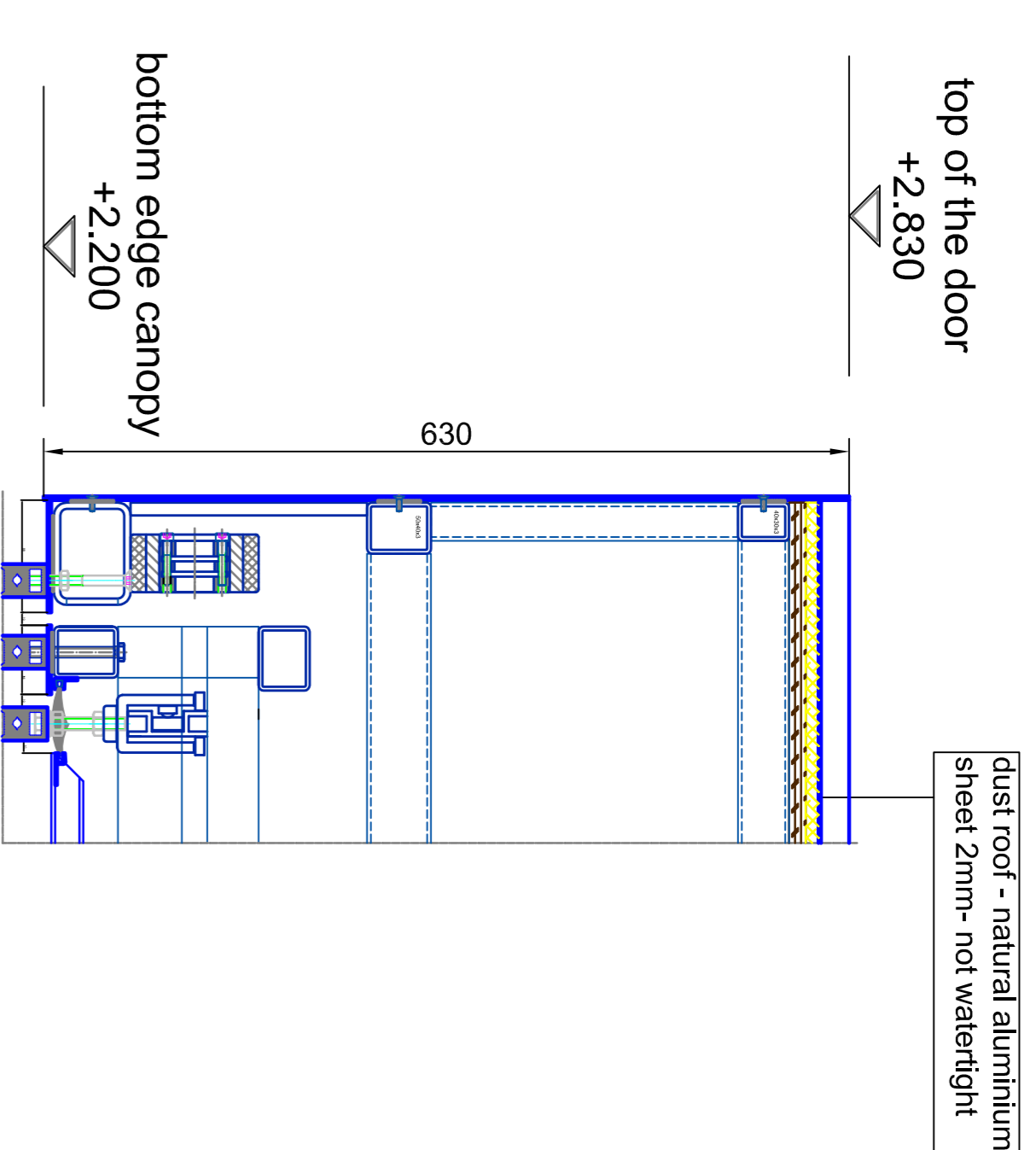
vertical section - watertight roof / waterspout

A0 - M 1:5



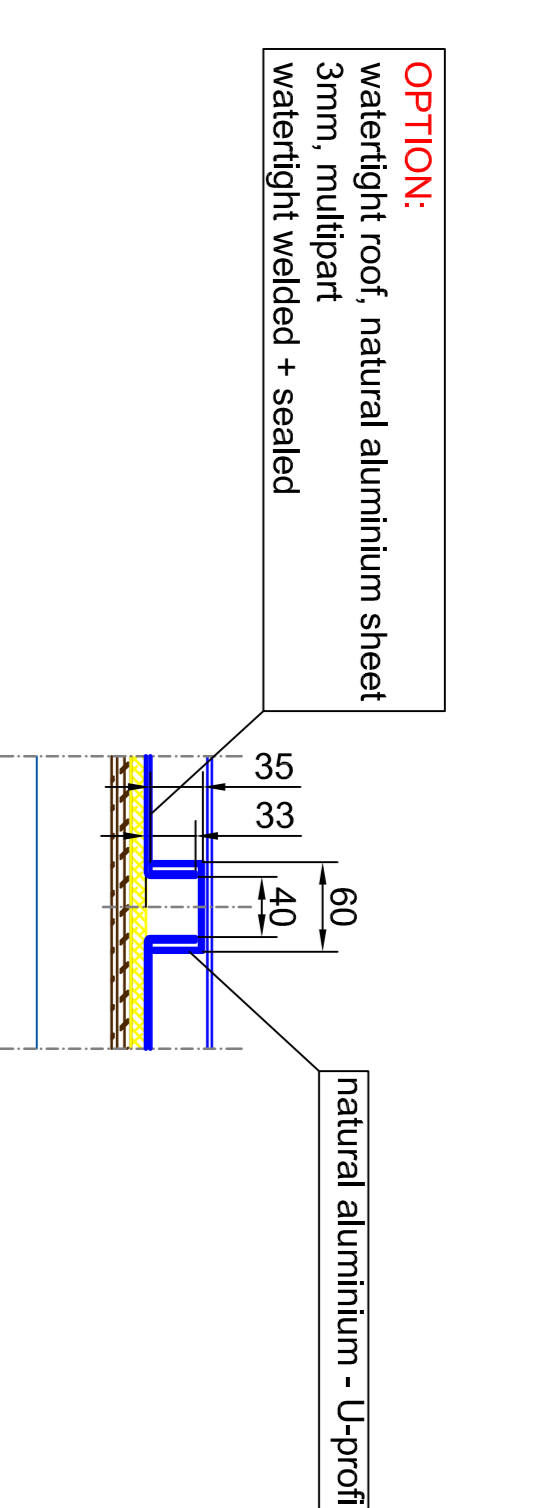
vertical section - dust roof / outside

A0 - M 1:5



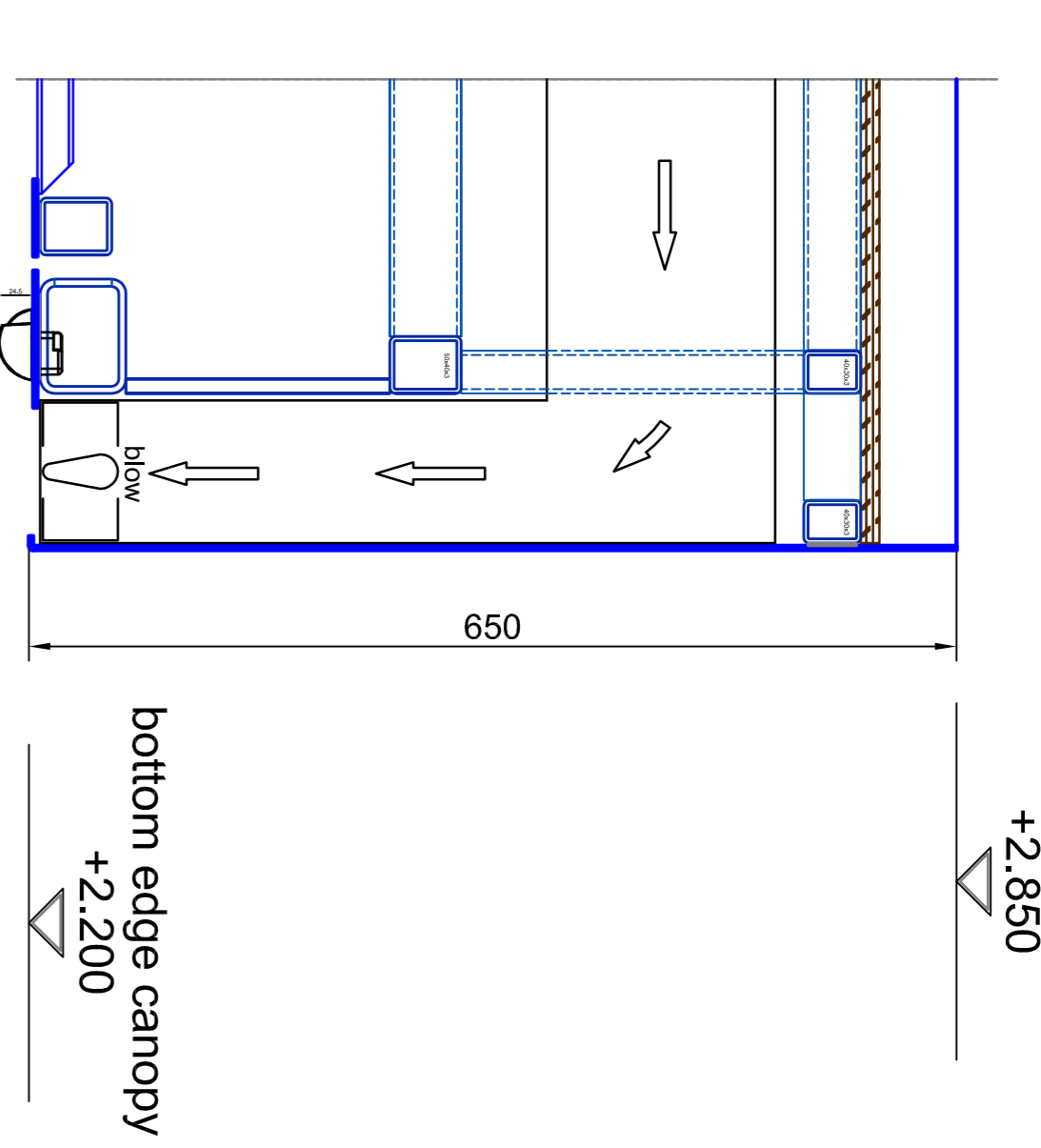
vertical section - watertight roof - multipart

A0 - M 1:5

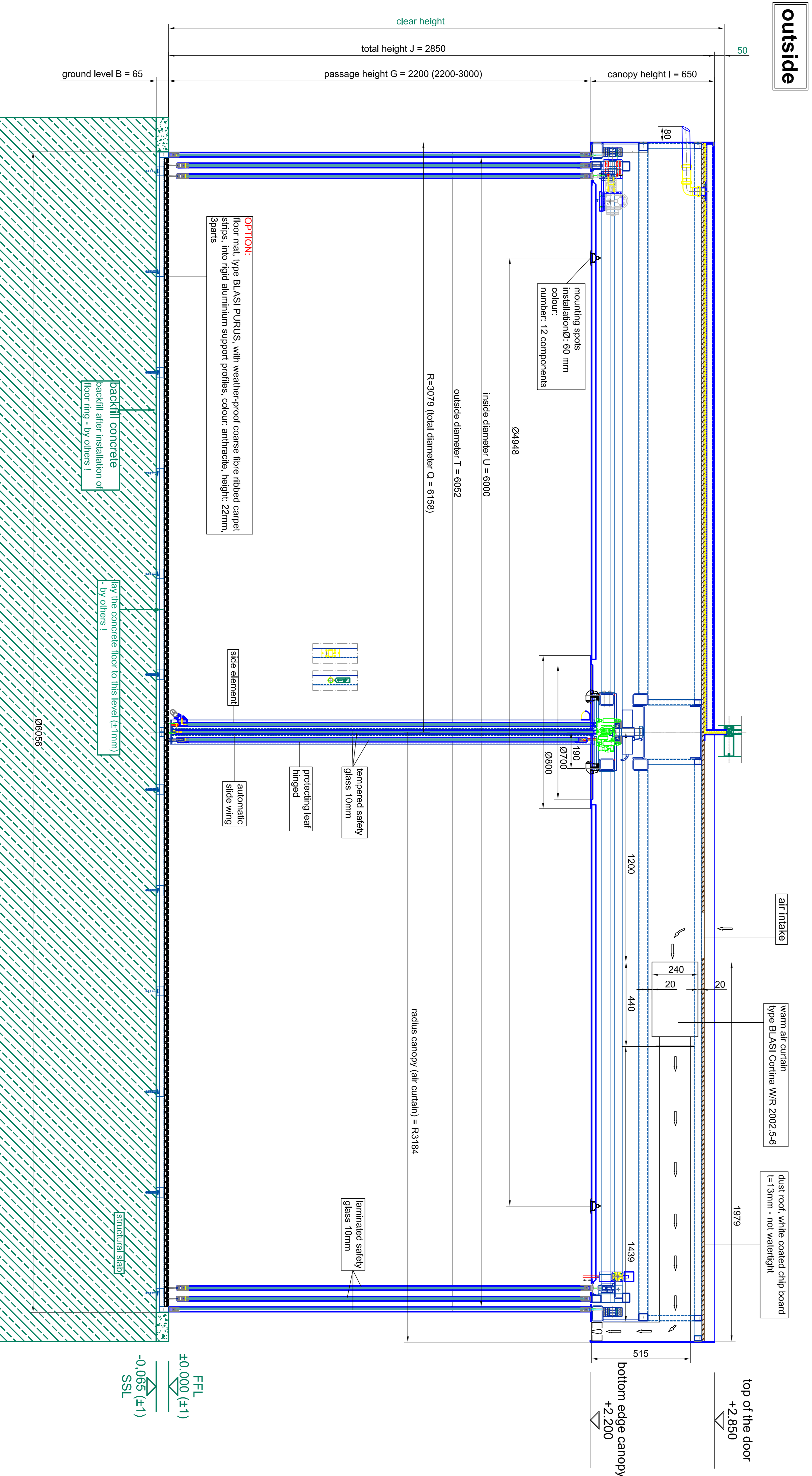


vertical section - passage area / inside

A0 - M 1:5



vertical section

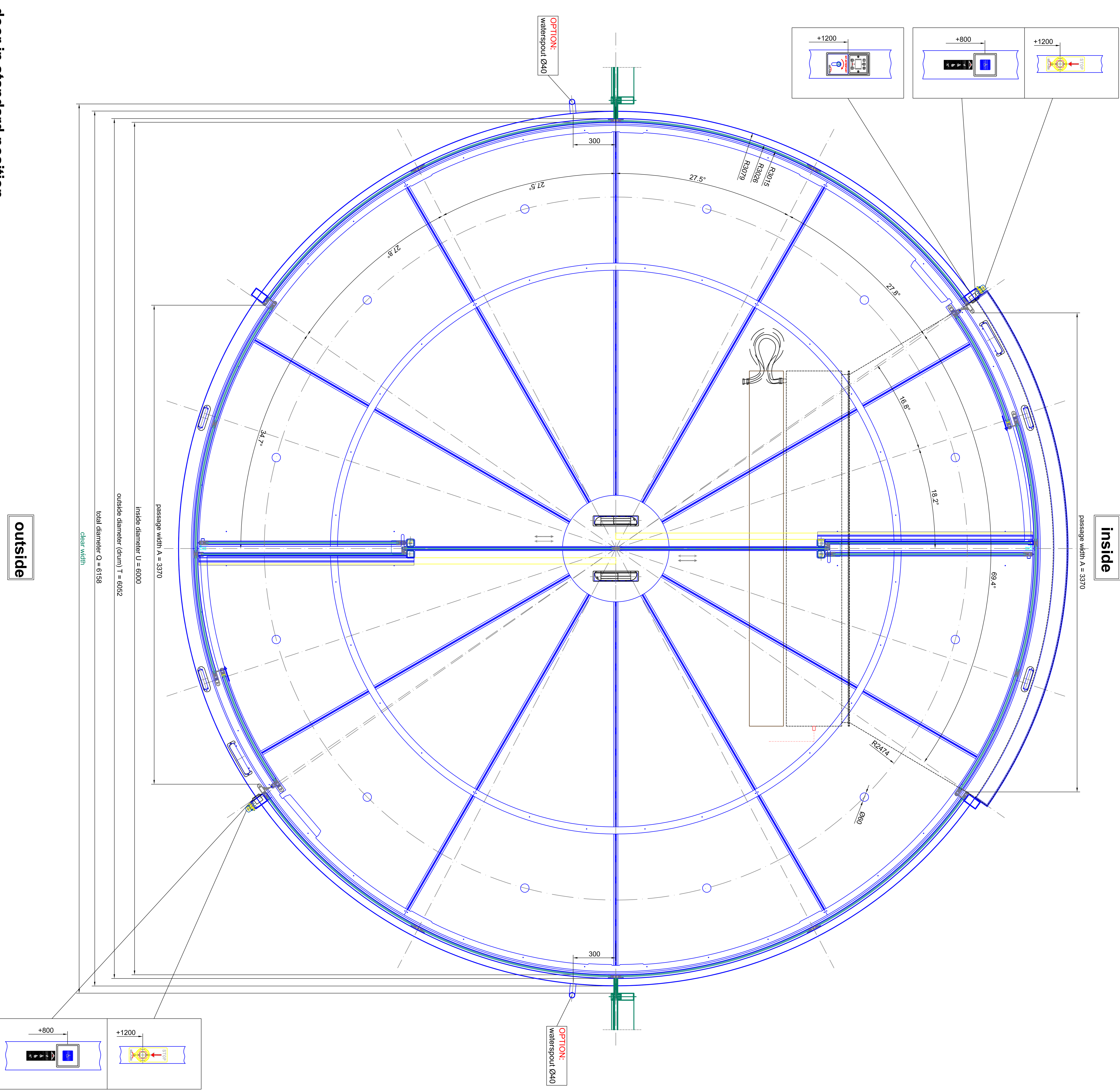


Scale		Drawing No.	
Scale: A0 = M 1:10	Drawing No.: 2024	Scale: A0 = M 1:10	Drawing No.: 2024
Scale: A0 = M 1:10	Drawing No.: 2024	Scale: A0 = M 1:10	Drawing No.: 2024
Scale: A0 = M 1:10	Drawing No.: 2024	Scale: A0 = M 1:10	Drawing No.: 2024

BLASI
 B L A S I G m b H
 Automatic Doors
 Cell steel sheet 5-15
 0 - 11 7 1 7 1 - 140000
 Tel. +49(0)222 / 863 - 291
 Fax. +49(0)222 / 863 - 299
 E-mail: info@blasig.de
 WWW: blasig.de - 11190

Type: K21-S5F-60
 SAMPLE DRAWING - ONLY
 Date: 01
 Rev: 05

horizontal section - door in standard position



passage width A = 3370
 inside diameter U = 6000
 outside diameter (drum) T = 6052
 total diameter O = 6158
 clear width

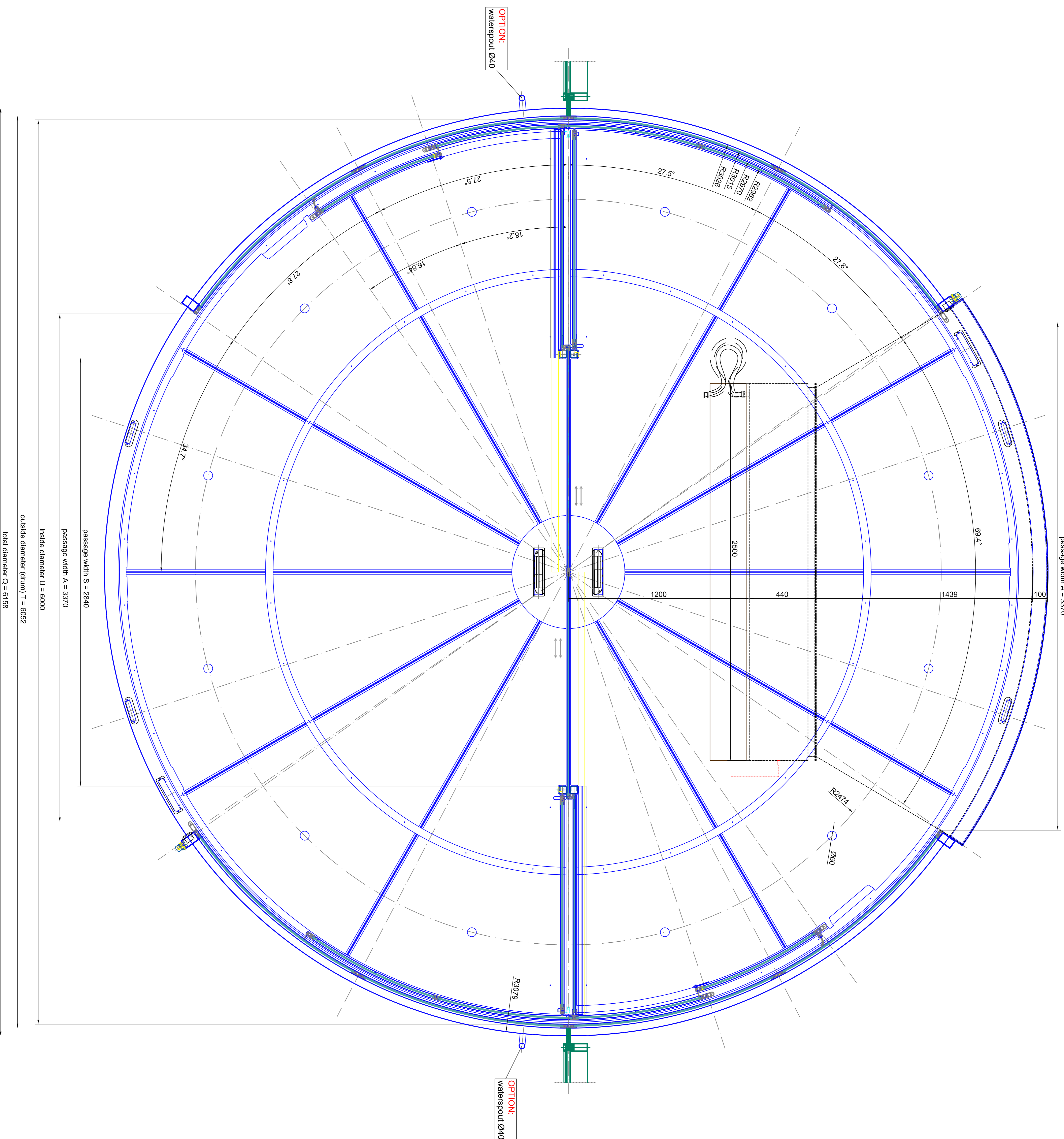
outside

inside

<p>BLASI Automatic Door K21-SF-60 SAMPLE DRAWING - ONLY</p>		<p>Scale: A4 = M 1:10 Type: K21-SF-60 Configuration: SAMPLE DRAWING - ONLY</p>	
<p>Blasi s.p.a. - Italy Via... Tel. +390522 / 883.281 Fax. +390522 / 883.289 Email: info@blasitaly.com WWW: blasitaly.com</p>		<p>Blasi s.p.a. - Italy Via... Tel. +390522 / 883.281 Fax. +390522 / 883.289 Email: info@blasitaly.com WWW: blasitaly.com</p>	

inside

passage width A = 3370

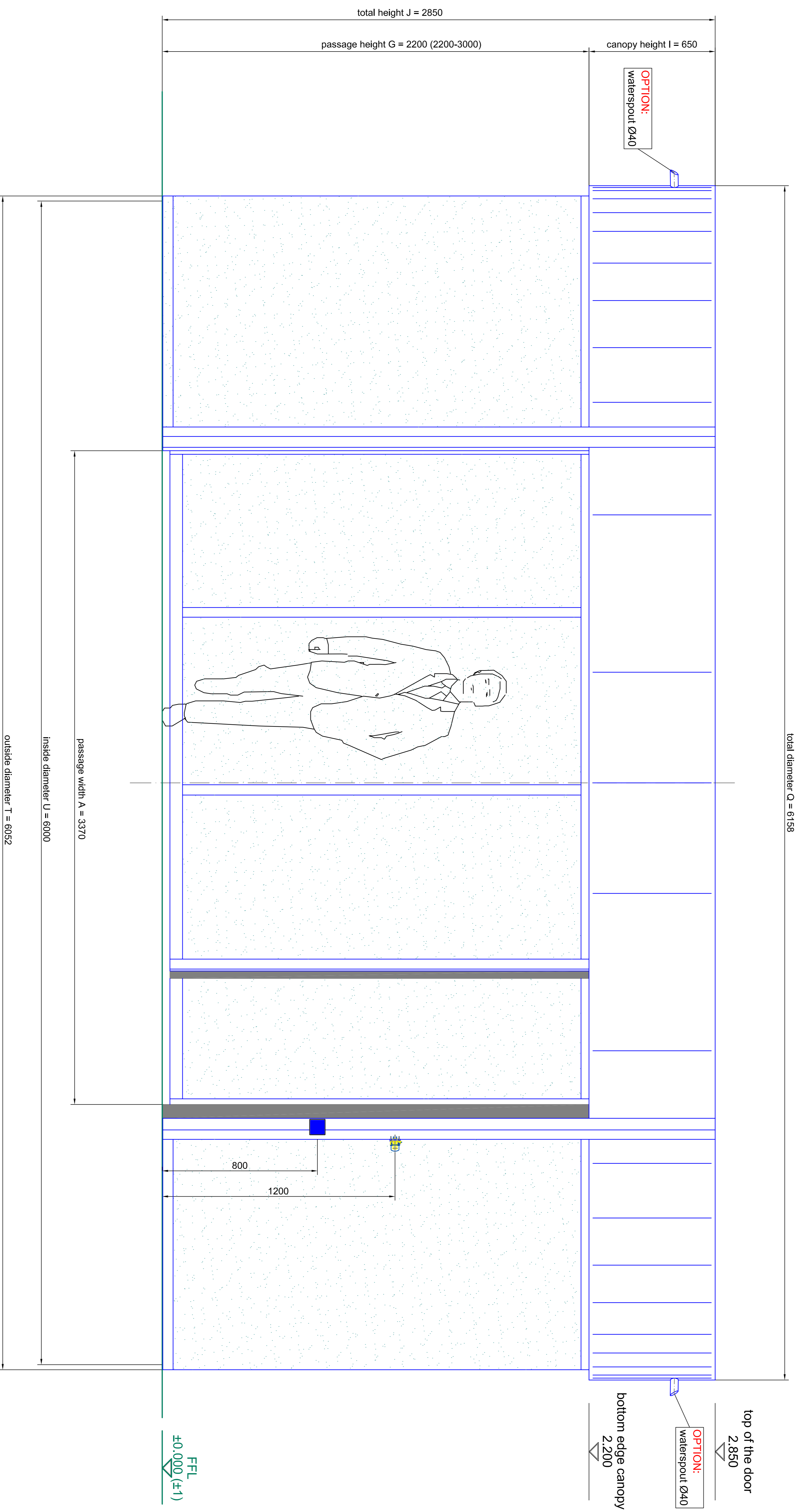


passage width S = 2840
 passage width A = 3370
 inside diameter U = 6000
 outside diameter (drum) T = 6052
 total diameter Q = 6158

outside

horizontal section - door in open door position

BLASI Automatic Door Call: +39 02 883 81 51 Fax: +39 02 883 81 52 Email: info@blasibari.it Web: www.blasi.it		Scale: A0 = M 1:10 Type: K21-SF-60 Configuration No.: Drawing No.: Date: 03/05/2011	
Project: Drawing: Title: Client: Date:	Drawing: Title: Client: Date:	Project: Drawing: Title: Client: Date:	Project: Drawing: Title: Client: Date:
Project: Drawing: Title: Client: Date:		Project: Drawing: Title: Client: Date:	



front elevation - outside

Material	Aluminum composite	Aluminum composite
Frame	Stainless steel (EN 10251)	Aluminum composite
Glazing	tempered safety glass 10 mm	tempered safety glass 10 mm

BLASI
 Automatic Doors
 Call center: +39 02 76000000
 Website: www.blasi.it

BLASI G.M.B.H.
 Tel: +49 822 / 883 - 291
 Fax: +49 822 / 883 - 299
 E-mail: info@blasi.de
 www.blasi.de

Model: **K21-SF-60**
 Type: Automatic Door
 Scale: A0 = M 1:10
 Status: **SAMPLE DRAWING ONLY**

Page 04 of 05

