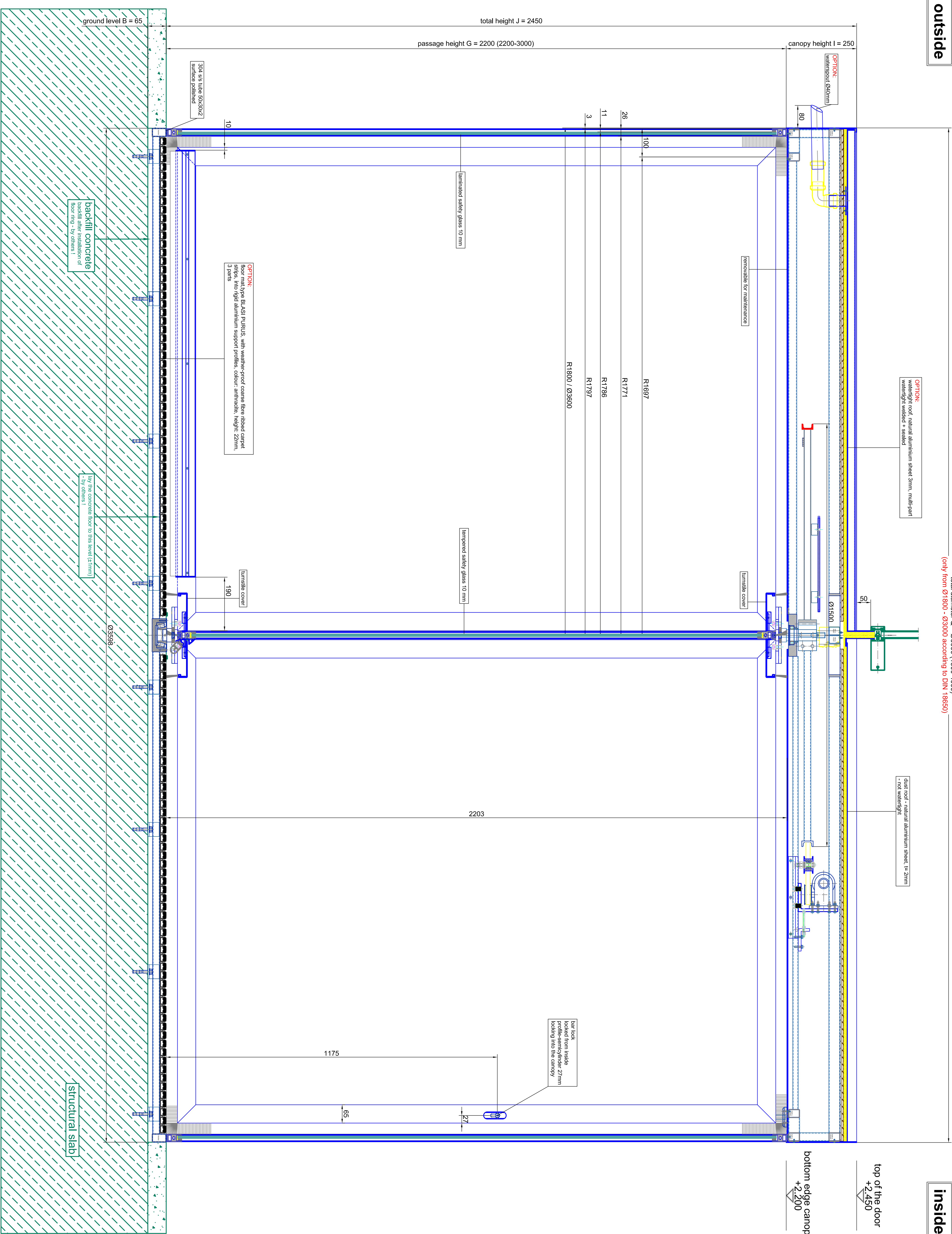


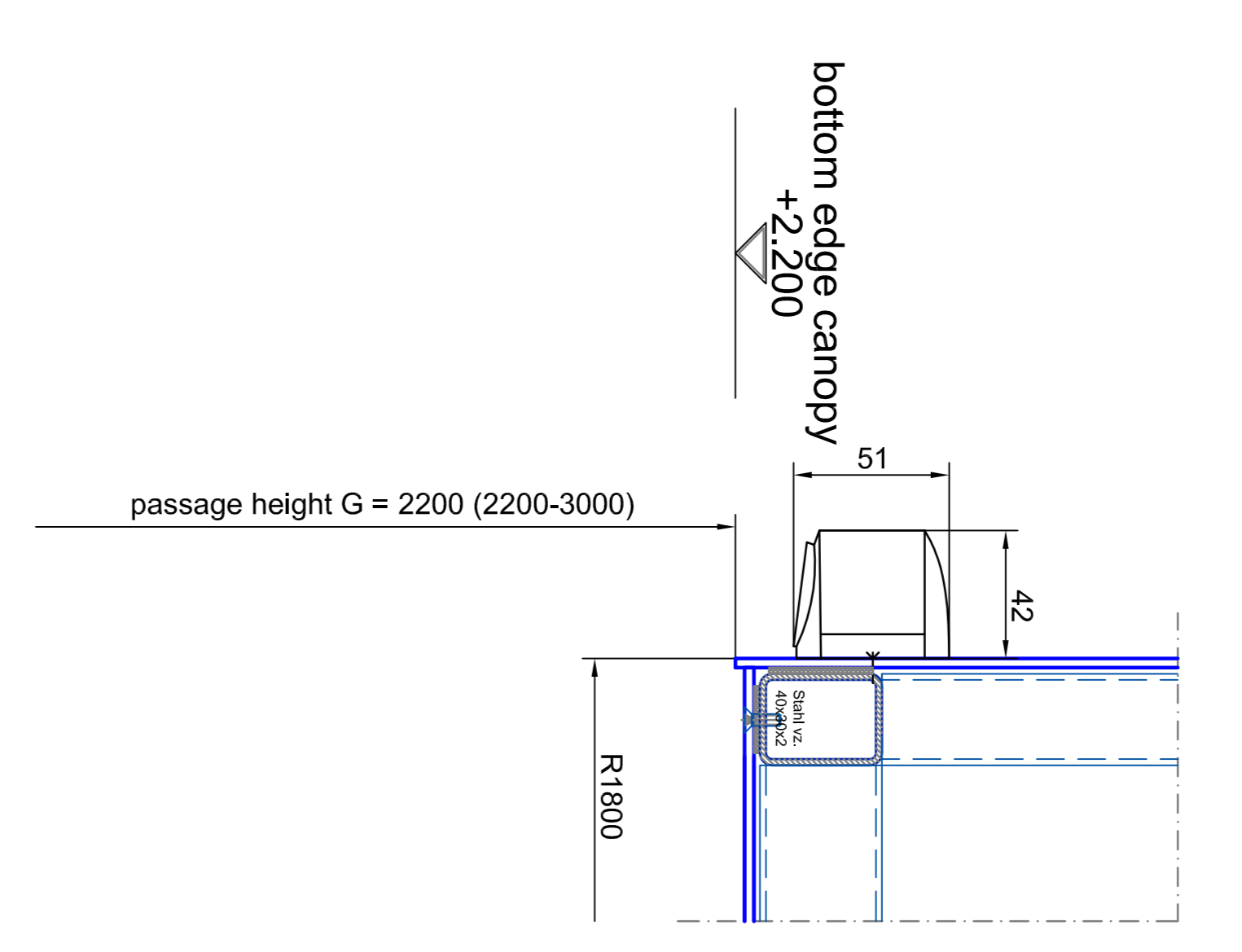
# vertical section

total diameter  $\varnothing = \varnothing 3600$  (1800-4000)  
 (only from  $\varnothing 1800 - \varnothing 3000$  according to DIN 18850)



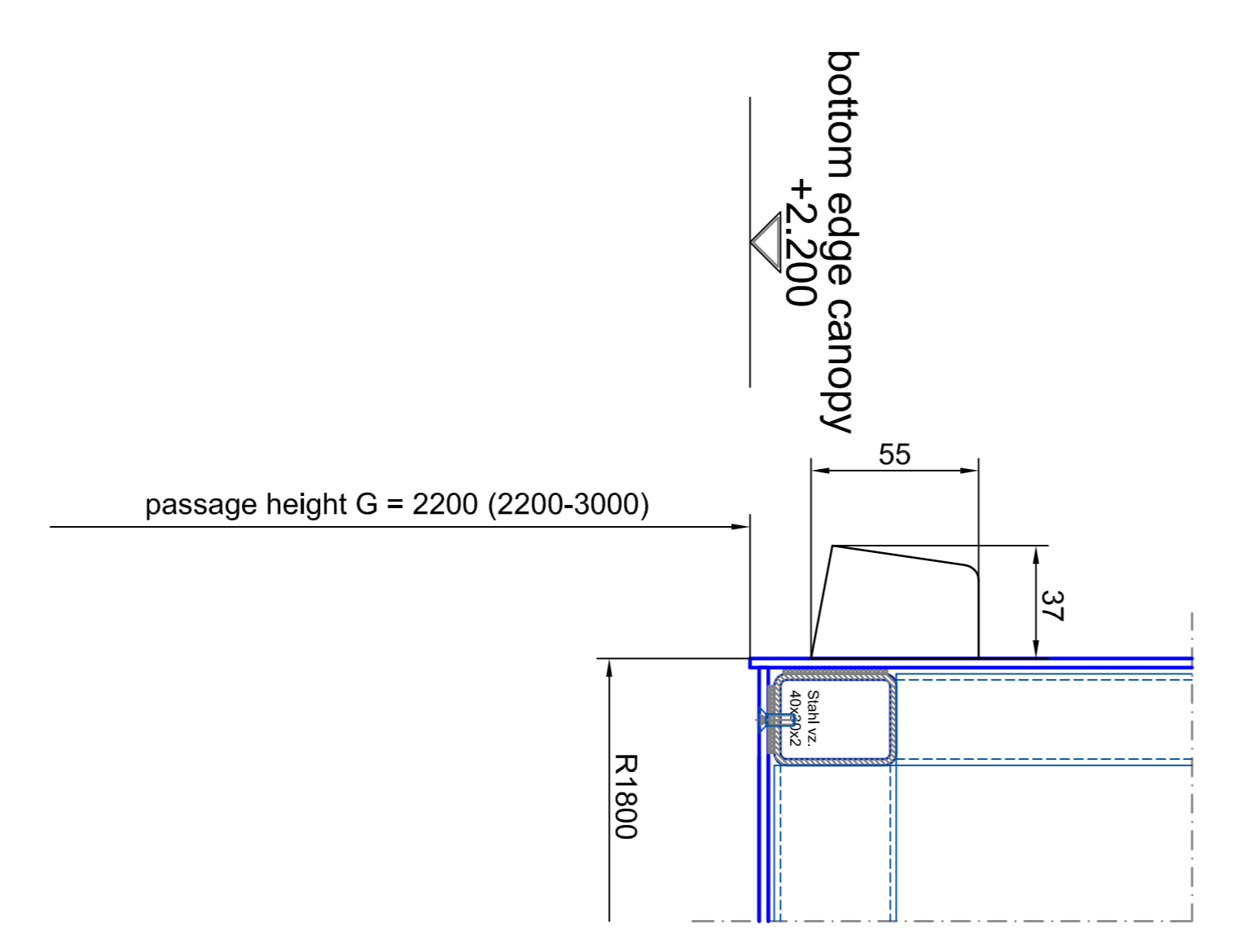
# vertical section - passage area

A0 - M 1:2



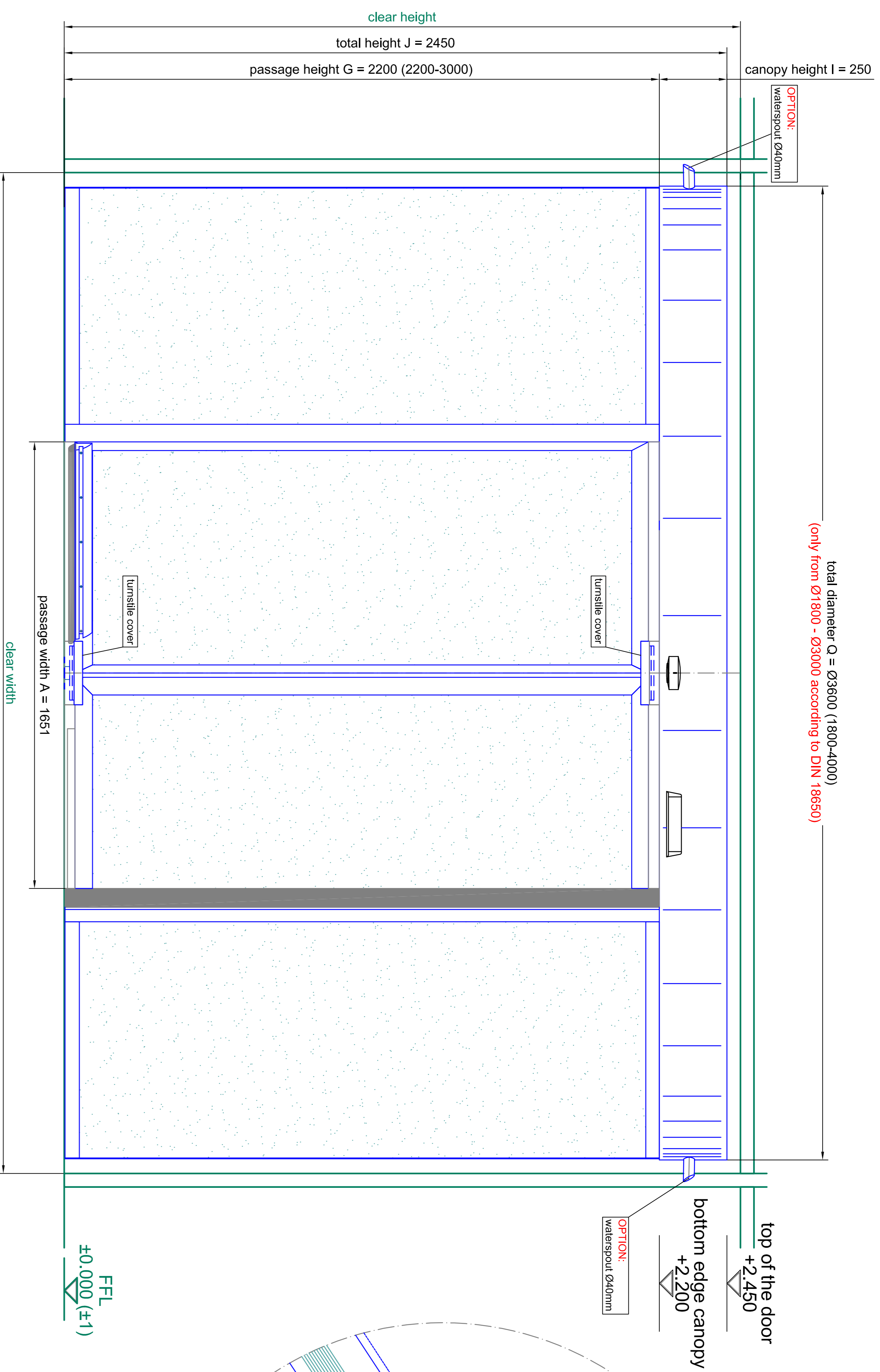
# vertical section - passage area

A0 - M 1:2



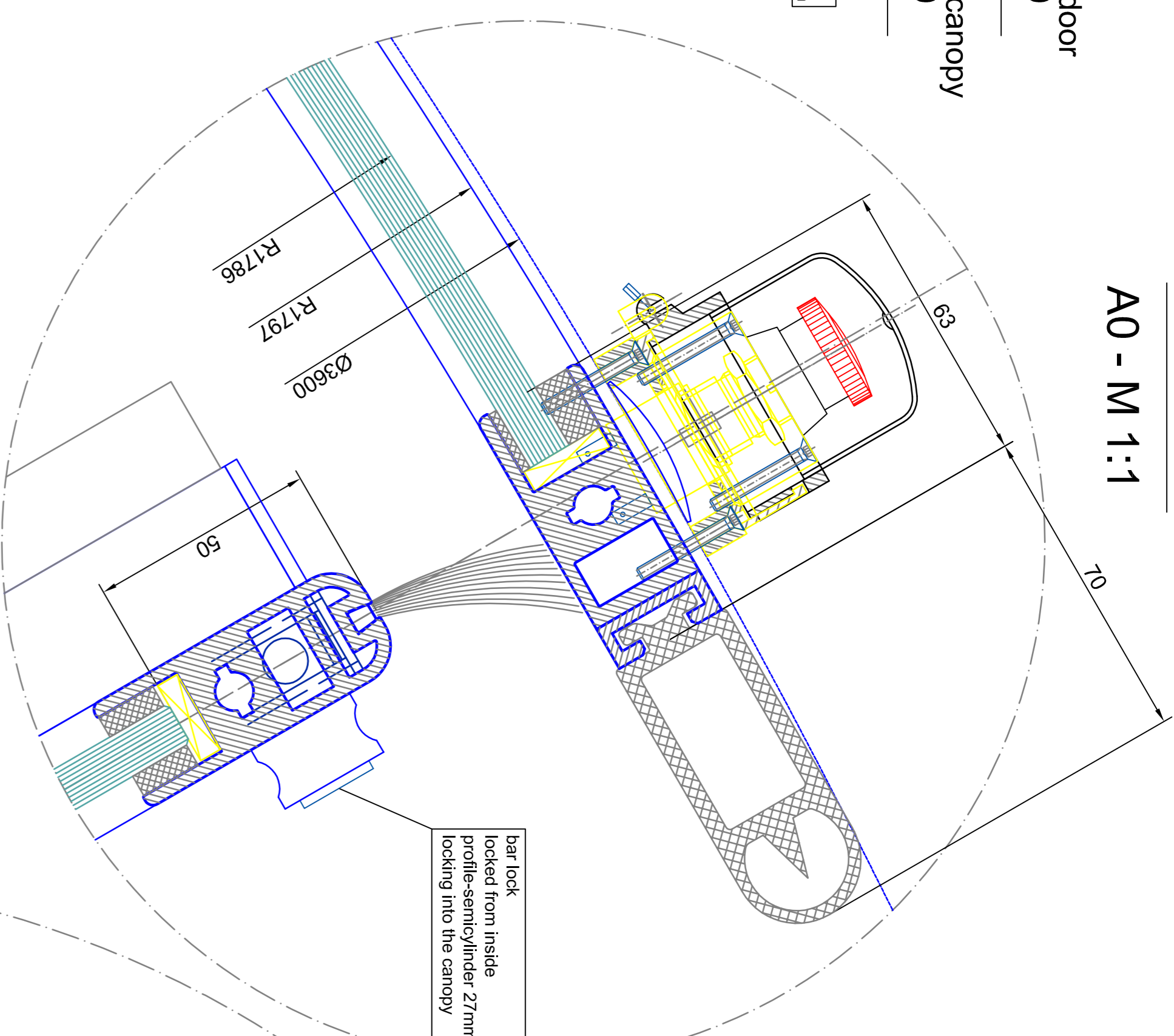
<p>Scale: A0 = M 1:5</p> <p>Project: K31-V-36</p> <p>Customer No.: 2024</p>		<p>Scale: A1 (100% zoom)</p> <p>Project: K31-V-36</p> <p>Customer No.: 2024</p>	
<p>Blasi Purbus</p> <p>Automatic Door</p> <p>Cell steel sheet 5.15</p> <p>0 - 17.7.2 - 1800mm</p>		<p>Blasi Purbus</p> <p>Automatic Door</p> <p>Cell steel sheet 5.15</p> <p>0 - 17.7.2 - 1800mm</p>	
<p>Blasi Purbus</p> <p>Automatic Door</p> <p>Cell steel sheet 5.15</p> <p>0 - 17.7.2 - 1800mm</p>		<p>Blasi Purbus</p> <p>Automatic Door</p> <p>Cell steel sheet 5.15</p> <p>0 - 17.7.2 - 1800mm</p>	
<p>Blasi Purbus</p> <p>Automatic Door</p> <p>Cell steel sheet 5.15</p> <p>0 - 17.7.2 - 1800mm</p>		<p>Blasi Purbus</p> <p>Automatic Door</p> <p>Cell steel sheet 5.15</p> <p>0 - 17.7.2 - 1800mm</p>	

total diameter Q = Ø3600 (1800-4000)  
 (only from Ø1800 - Ø3000 according to DIN 18650)

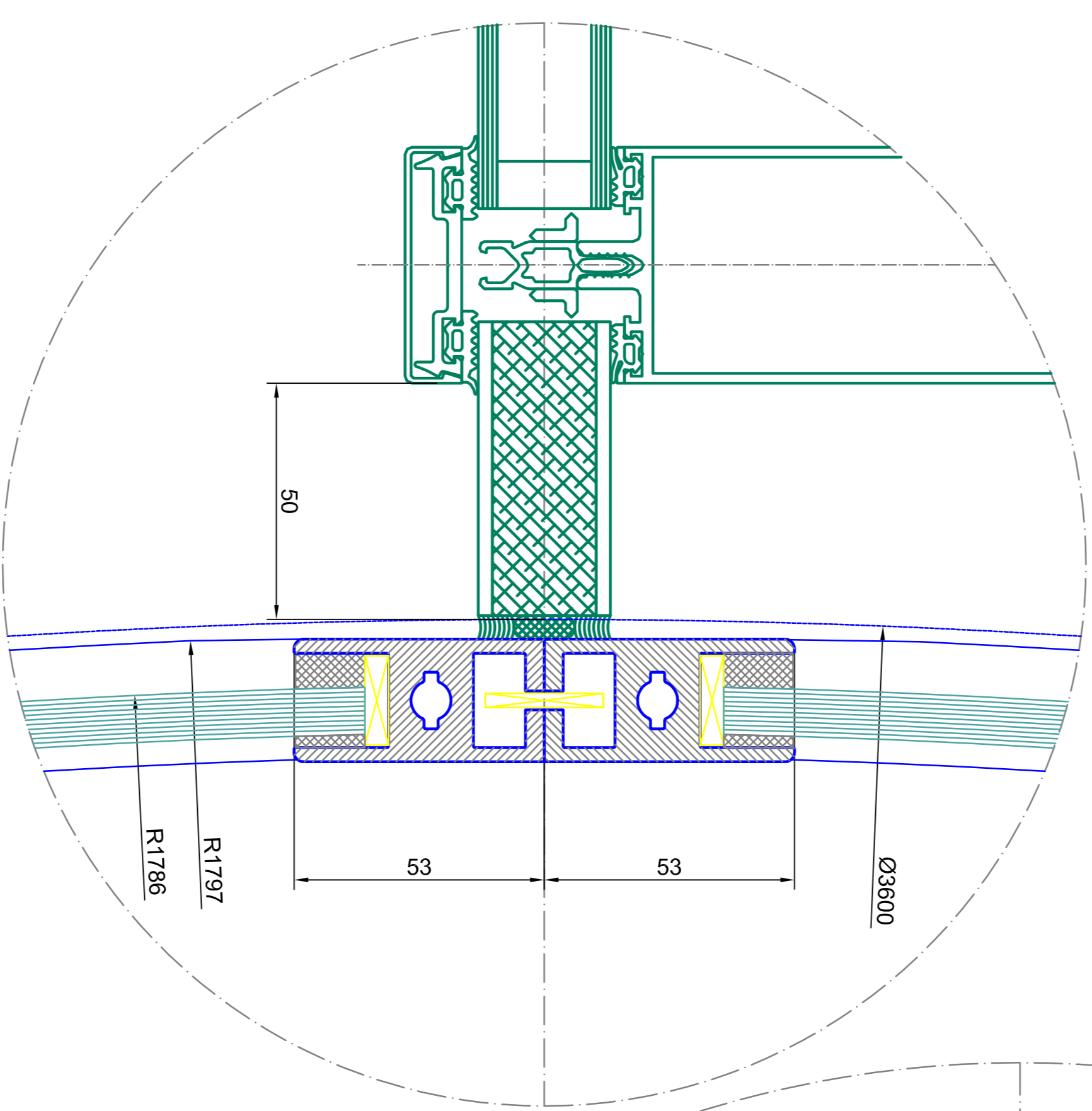


front elevation - outside

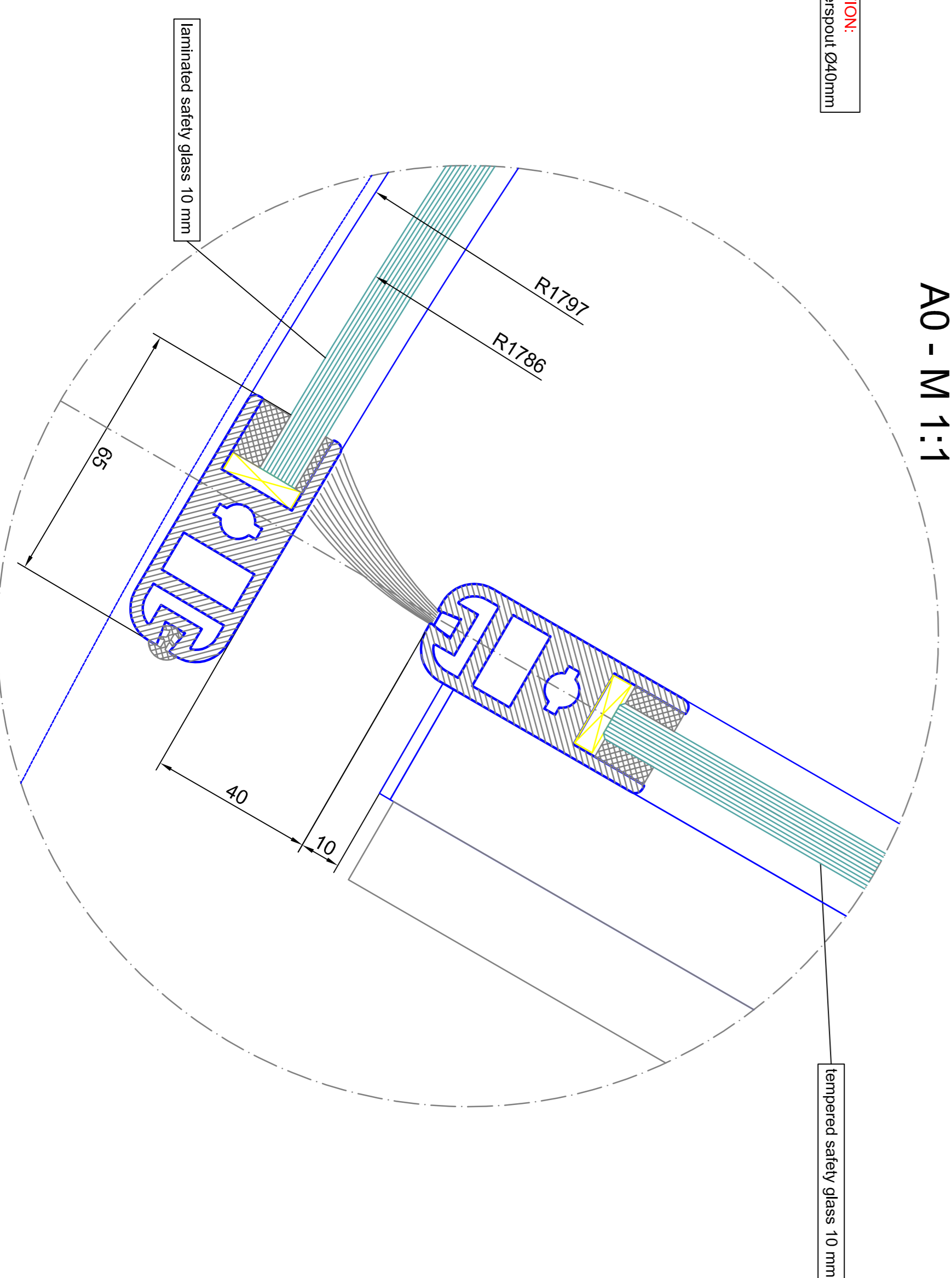
detail A  
 A0 - M 1:1



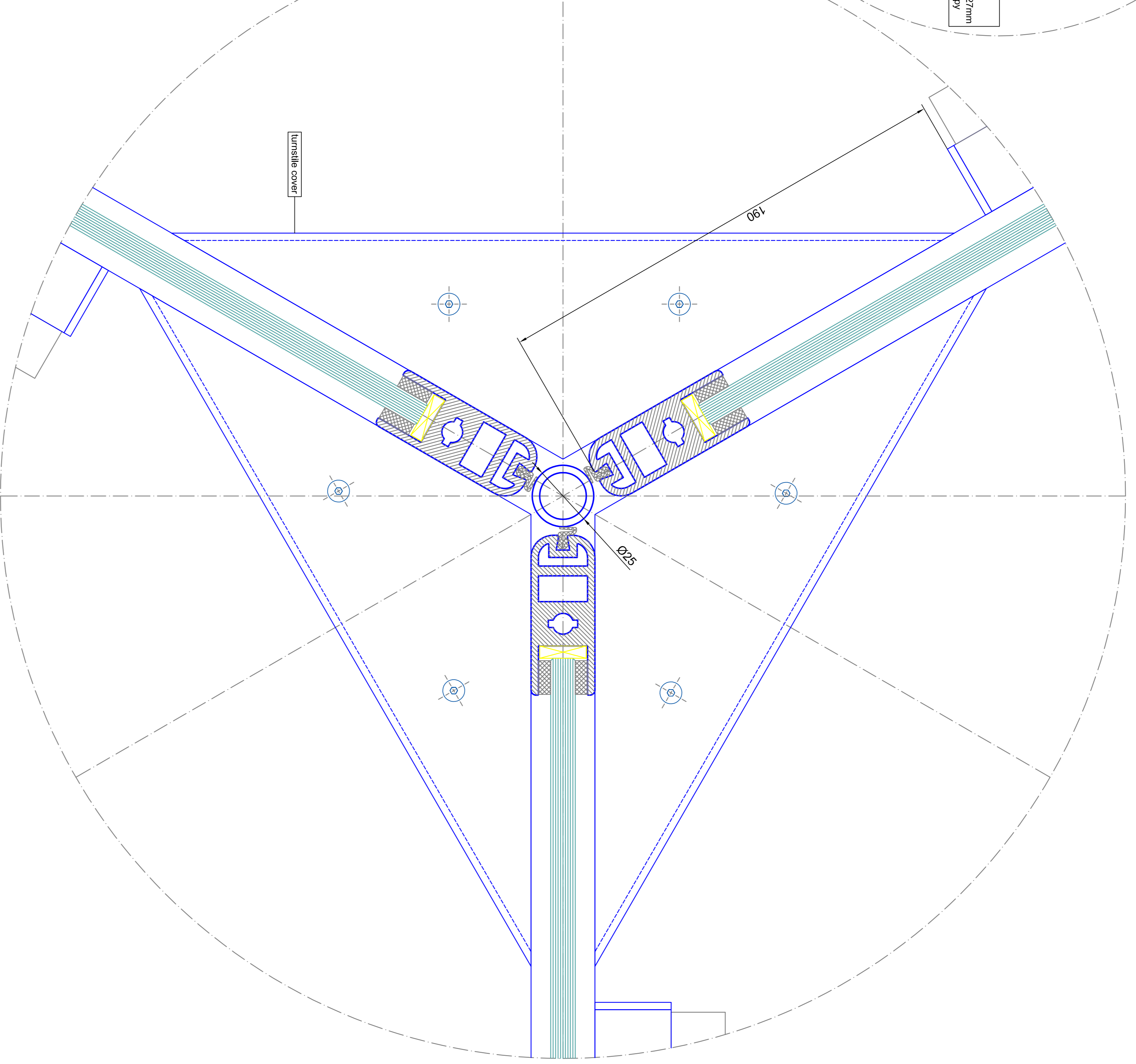
detail B  
 A0 - M 1:1



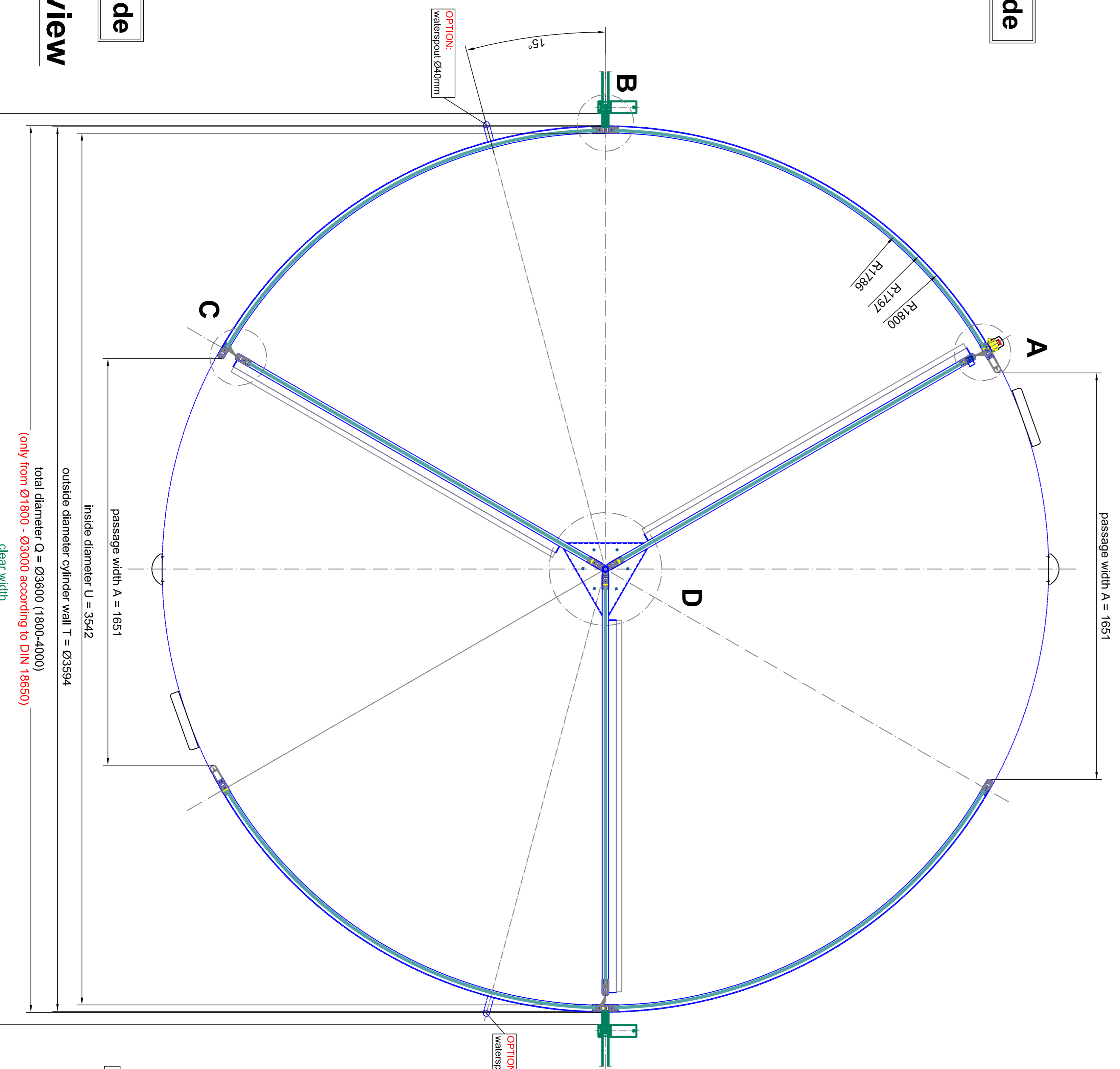
detail C  
 A0 - M 1:1



detail D  
 A0 - M 1:1



inside



plan view

outside

total diameter Q = Ø3600 (1800-4000)  
 (only from Ø1800 - Ø3000 according to DIN 18650)  
 clear width

Material	Specification
Tempered safety glass 10 mm	3648
Tempered safety glass 10 mm	3648

**BLASI**  
 Automatic Door  
 Call center: +49 3622 883 299  
 Fax: +49 3622 883 299  
 E-mail: info@blasid.com  
 WWW: blasid.com

Scale: A0 - M 1:1  
 Drawing No.: K31-V-36  
 Sample Drawing Only

Page 02 of 02