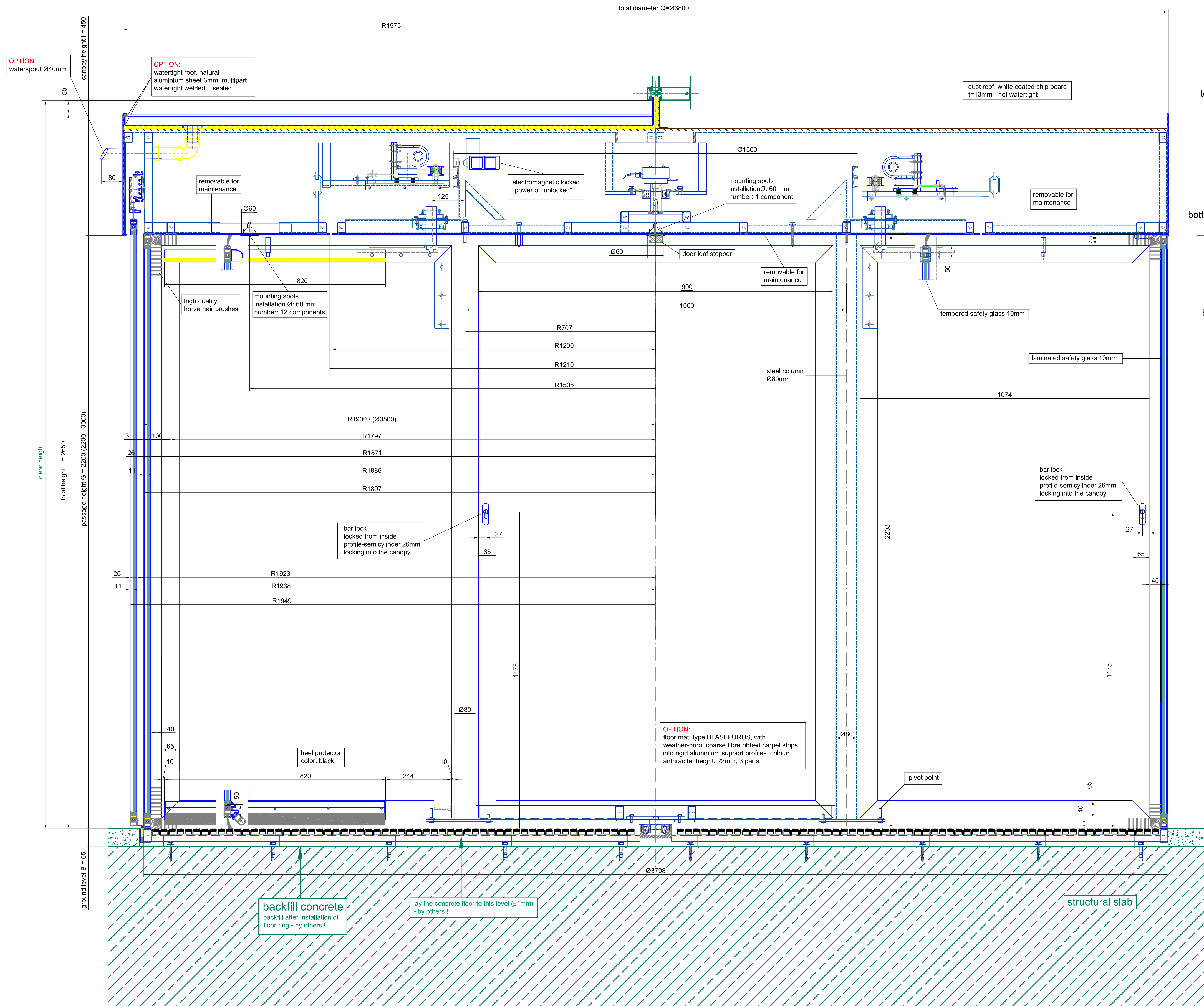


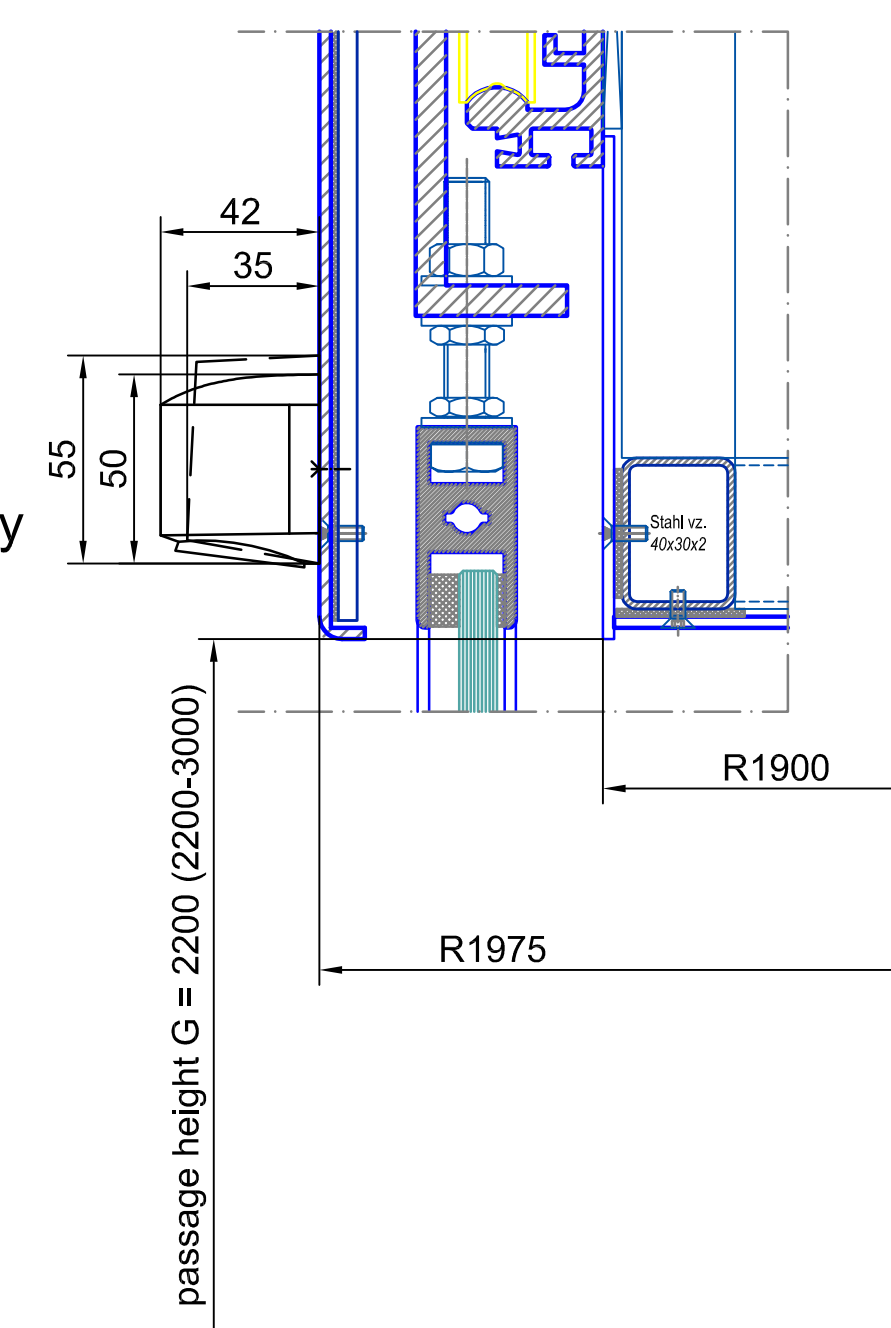
outside

vertical section

inside

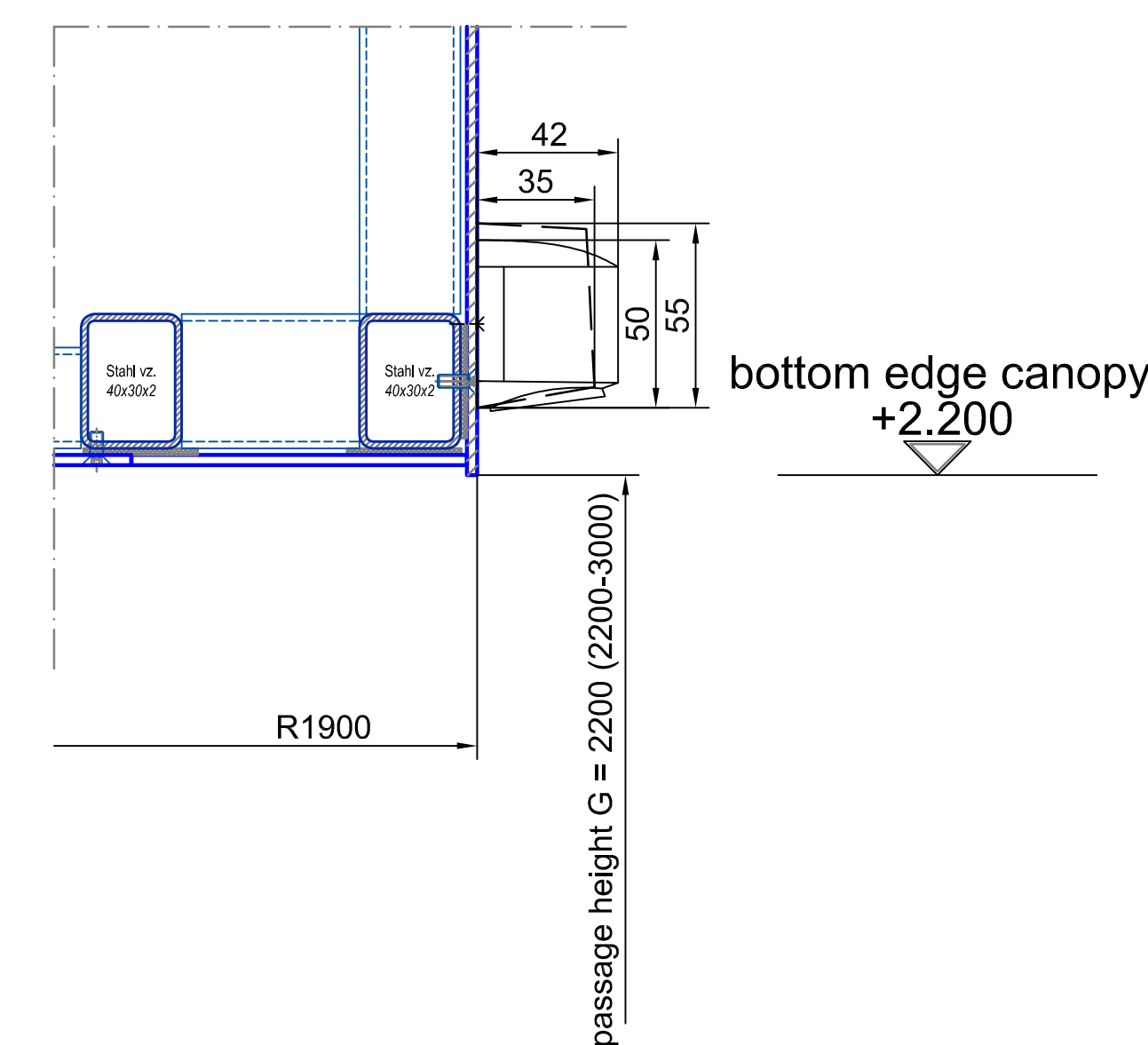
vertical section -
passage area outside

A0 - M 1:2



vertical section -
passage area inside

A0 - M 1:2

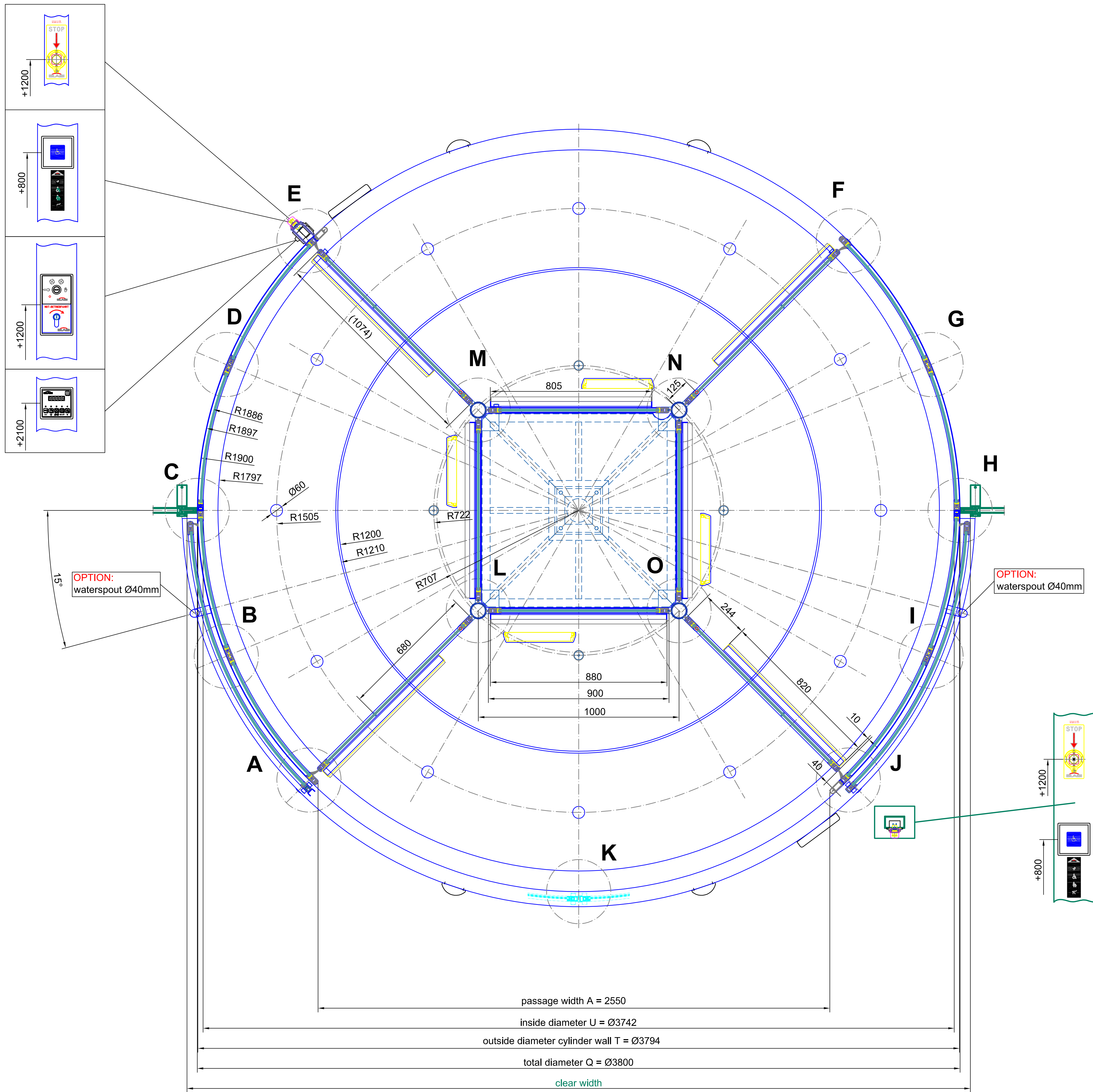


FFL
 $\pm 0.000 (\pm 1)$

-0.065 (± 1)
SSI

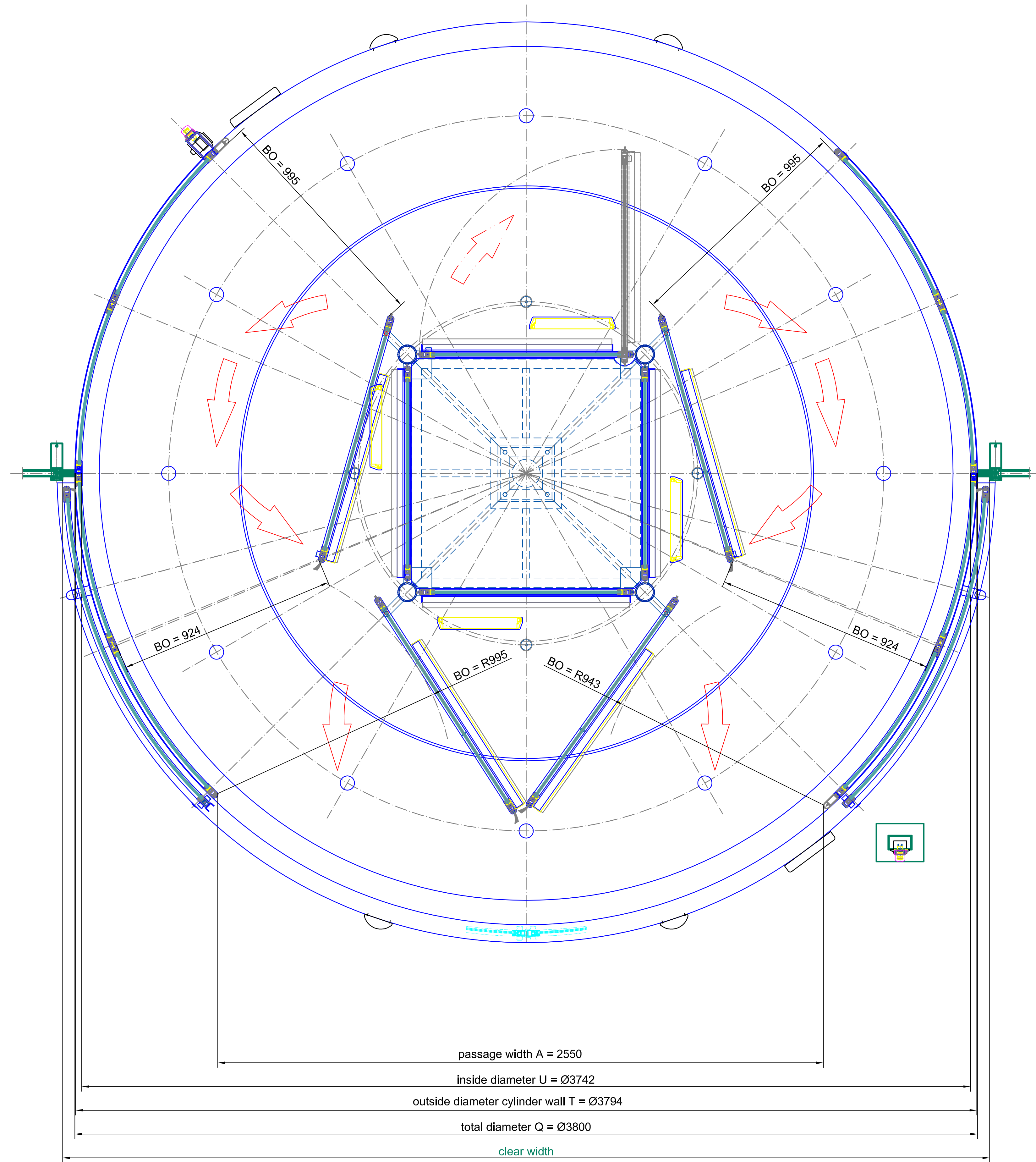
Surface:	All visible surfaces	A1 green painted components must be executed by others!!
Single glasses:	tempered safety glass 10 mm	laminated safety glass 10 mm
Double glasses:	304 s/s (DIN 7981)	carved glasses:
Index:	Modifications	Date: _____ Name: _____
 B L A S I G m b H Automatic Doors Carl-Beut - Street 5 - 15 D - 77872 Mühldorf Tel.: +49(7822) / 893 - 291 Fax: +49(7822) / 893 - 290 E-mail: info@blasi.info www.Blasl .info		
Scale: A0=1:5 Type Project K41-V/VI/NMA-38 Break Out		Confirmation No.
Contructor:		
Drawing No.		Page from 01 04
Checked	Arranged	

inside



horizontal section - door in standard position

outside



horizontal section - door in break out position

Surface:	All visible screws 304 s/s (DNV 7991)	All green marked components must be executed by others!!
Straight glass:	tempered safety glass 10 mm	tempered safety glass 10 mm
Curved glass:		laminated safety glass 10 mm
Index	Modifications	Date Name
Scale:	AD=1:10	Confirmation No.:
Type:	K41-VI/INMA-38 Break Out	
Project:	SAMPLE DRAWING ONLY	
Contractor:		
Drawing No.:		Page 02
from		04

This drawing is the title of the company Blasi. It is not allowed to be duplicated or to be related to a third party. Technical modifications are under reserve.

OPTION:
waterspout Ø40mm

OPTION:
waterspout Ø40mm

top of the door
+2.650

bottom edge canopy
+2.200

FFL
±0.000 (±1)

-0.065 (± 1)
SSL

Surface:	All visible screws	<i>All green marked components must be executed by others!!</i>	
	304 s/s [DIN 7991]		
Temper glasses:	tempered safety glass 10 mm	Current glasses:	laminated safety glass 10 mm
Index Modifications		Scale A0=1:5	Confirmation No.
		Type:	Date Name
		Project:	K41-V/VI/NMA-38 Break Out
		Contractor:	SAMPLE DRAWING ONLY
B L A S I G m b H Automatic Doors Carl-Benz-Str. 5 - 15 D - 77672 Mannheim		Tel.: +49(822 / 883 - 291 Fax: +49(822 / 883 - 299 E-mail: info@blasi.info www.blasi.info	Drawing No. Page 03 04
Checked	Released	Sign	

Technical drawing of a mechanical assembly, likely a pump or motor component, showing a cross-section. The drawing includes dimensions: 70, 63, 40, 65, 10, and 50. The assembly is shown in a perspective view, with a green line indicating a specific feature or boundary. The drawing is overlaid on a circular grid.

Detail C

Technical drawing of Detail C, showing a cross-section of a door or window frame. The drawing includes the following dimensions and labels:

- Ø3800 (Overall diameter)
- R1886 (Radius)
- R1897 (Radius)
- 53 (Thickness of the frame)
- 53 (Thickness of the frame)
- clear width (Label for the opening)

Technical drawing of a three-way junction for a steel column and two beams. The drawing shows a central circular column with a diameter of 80mm. Two beams are connected to the column at a 90-degree angle. The beams have a height of 27mm and a width of 10mm. The junction is secured with a locking pin. Labels include 'pivot point', 'steel column Ø80mm', and 'locking in'.

Technical drawing of a tail L part, showing a cross-section of a mechanical component. The drawing includes dimensions and a scale bar.

Dimensions:

- Overall width: 100 mm
- Overall height: 100 mm
- Inner radius: 25 mm
- Outer radius: 50 mm
- Inner hole diameter: 10 mm
- Outer hole diameter: 20 mm
- Inner hole depth: 10 mm
- Outer hole depth: 20 mm
- Inner hole offset: 10 mm
- Outer hole offset: 20 mm
- Inner hole offset: 10 mm
- Outer hole offset: 20 mm

Scale bar: 1 mm

detail

Technical drawing showing a cross-section of a mechanical assembly. The drawing includes dimensions: 10, 40, 35, 63, 38, 70, and 35. The assembly consists of a base plate with a central slot, a central shaft or pin, and a top cover or cap. The drawing is a circular cross-section, indicated by the circular boundary lines.

bar lock
locked from inside
profile-semicylinder 26mm
locking into the canopy

bar lock	
locked from inside	
profile-semicylinder 26mm	
locking into the canopy	

pivot point

steel column Ø80mm

tempered safety glass 10 mm

Subject:		All-visibility screens	A: green marked components must be executed by others!	
		304 3/4" [DIN 7951]		
Image glasses:	tinted safety glass 10 mm	Corded glasses:	laminated safety glass 10 mm	
Index:	Modifications	Scale:	Confirmation No.:	Date Name
		A0-M1:2		
		Type:		
		Project:	K41-V/VI/NMA-38 Break Out	
		Contractor:		
 B L A S I G m b H Automatic Doors Carl-Benz-Strasse 5-15 D - 77372 Mannheim		Tel.: +49(0)822 / 893 - 291 Fax: +49(0)822 / 893 - 299 E-mail: info@Blasi.info www.BlasI .info		
		SAMPLE DRAWING ONLY		
Checked	Approved	Drawing-No.:	Page from	04 04