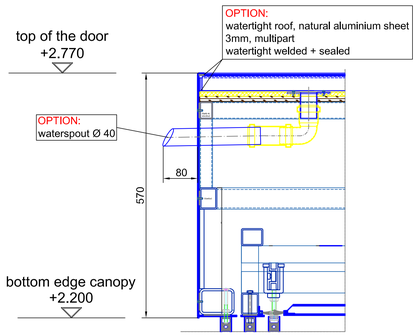
DWG File

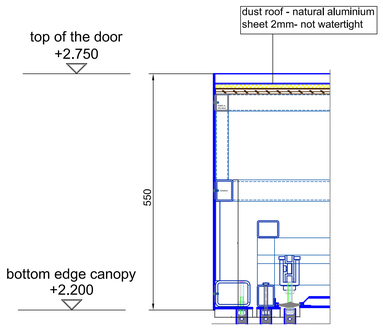
vertical section - watertight roof / waterspout

A0 - M 1:5



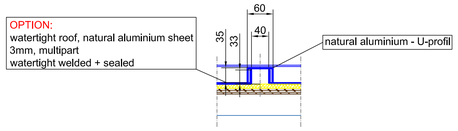
vertical section - dust roof / outside

A0 - M 1:5



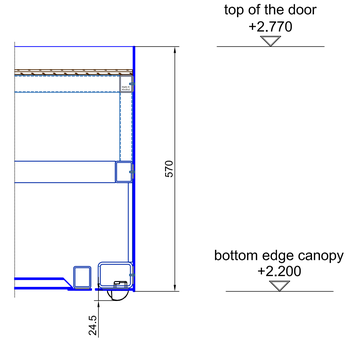
vertical section - watertight roof - multipart

A0 - M 1:5



vertical section - passage area / inside

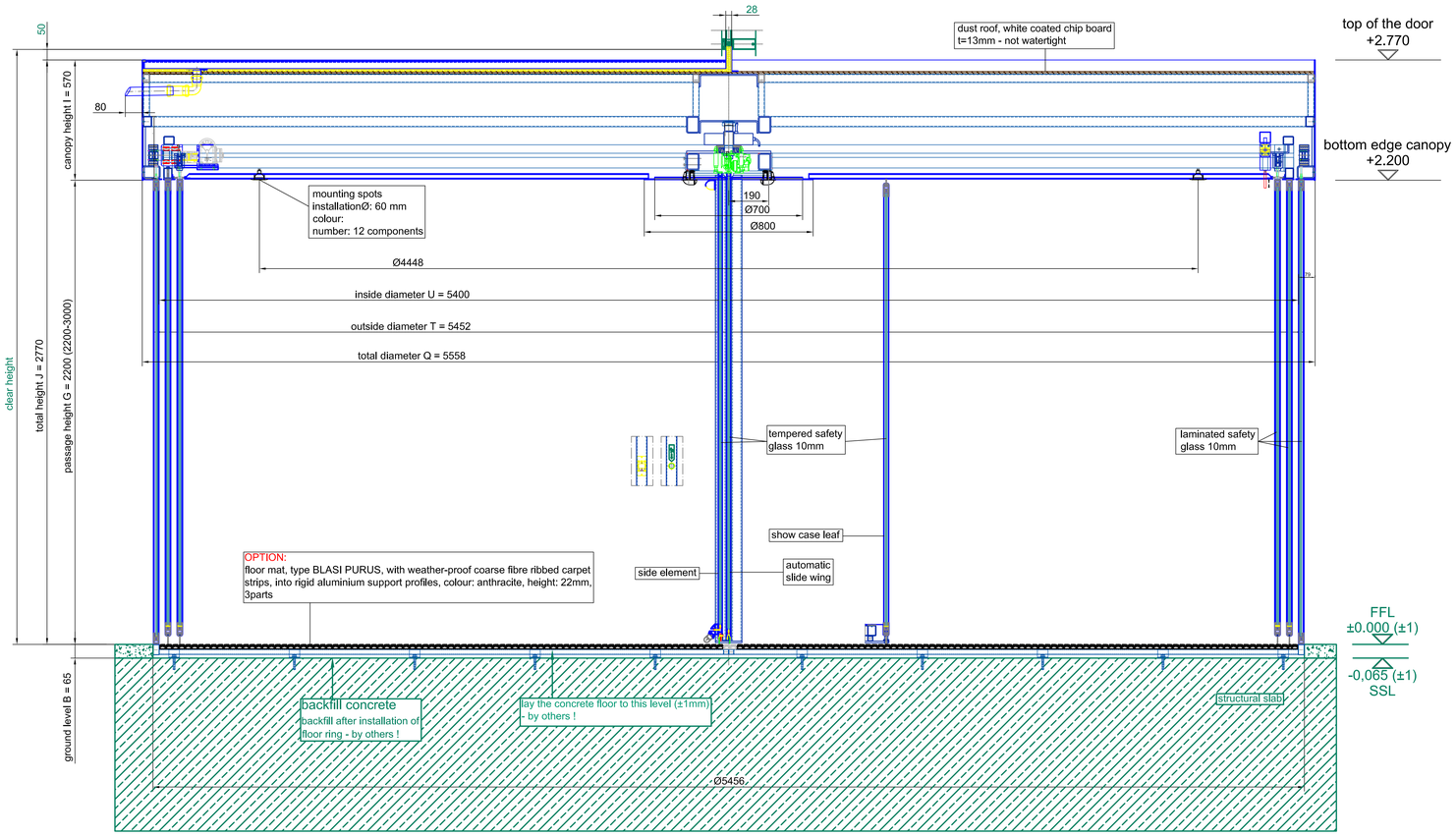
A0 - M 1:5



vertical section

outside

inside



Surface:		All visible screws	All green,maked components must be executed by others!!!
		304 s/s (DIN 7991)	
Straight glasses:	tempered safety glass 10 mm	Curved glasses:	laminated safety glass 10 mm

Index	Modifications	Date	Name

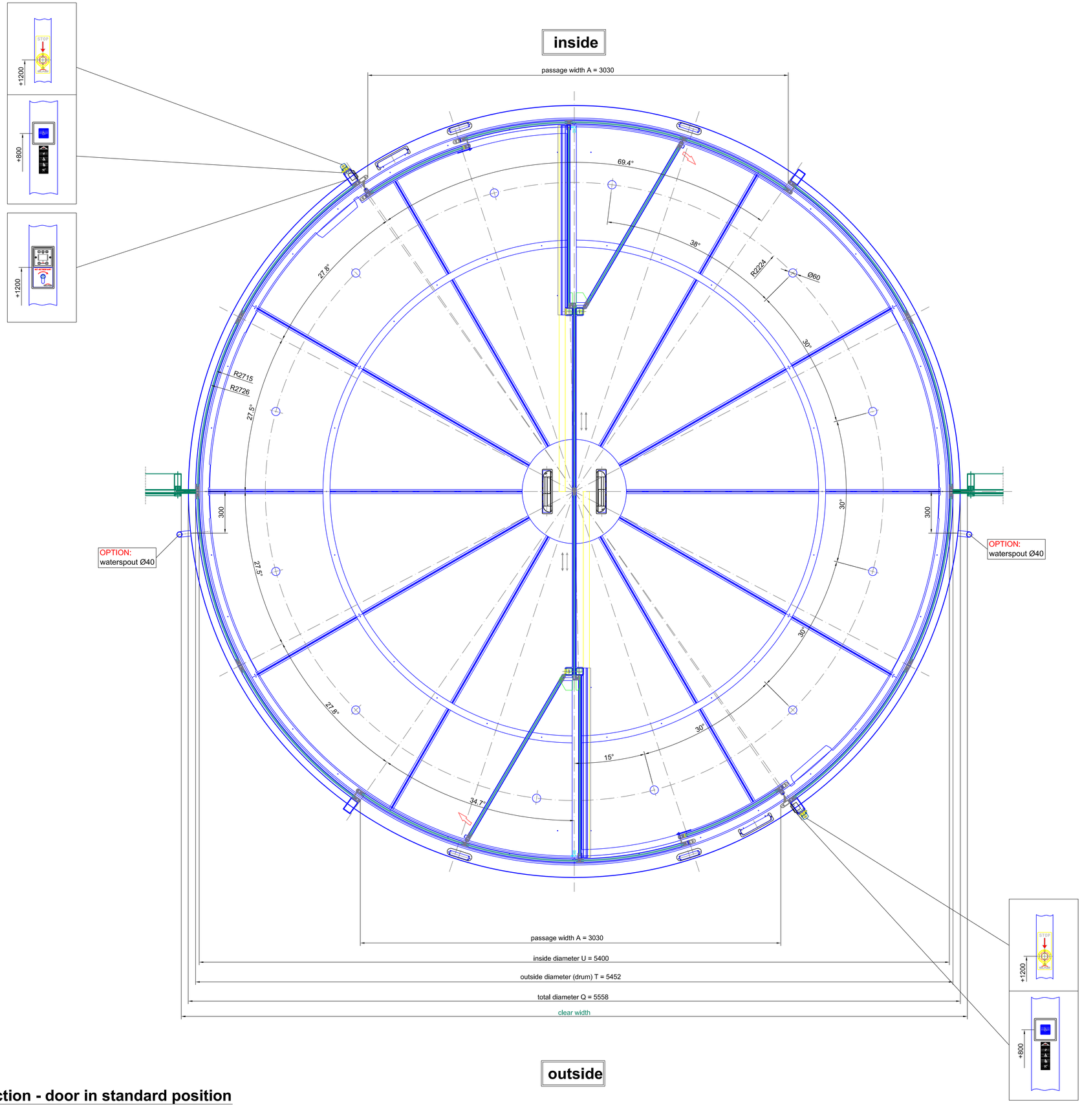
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www. Blasi . info

Scale:	A0 = M 1:10
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Contractor:	
Drawing-No.:	
Page	01
from	05
Checked	Arranged

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horizontal section - door in standard position

Surface:		All visible screws 304 s/s (DIN 7991)	All green maked components must be executed by others!!!
Straight glasses:	tempered safety glass 10 mm	Curved glasses:	laminated safety glass 10 mm

Index	Modifications	Date	Name

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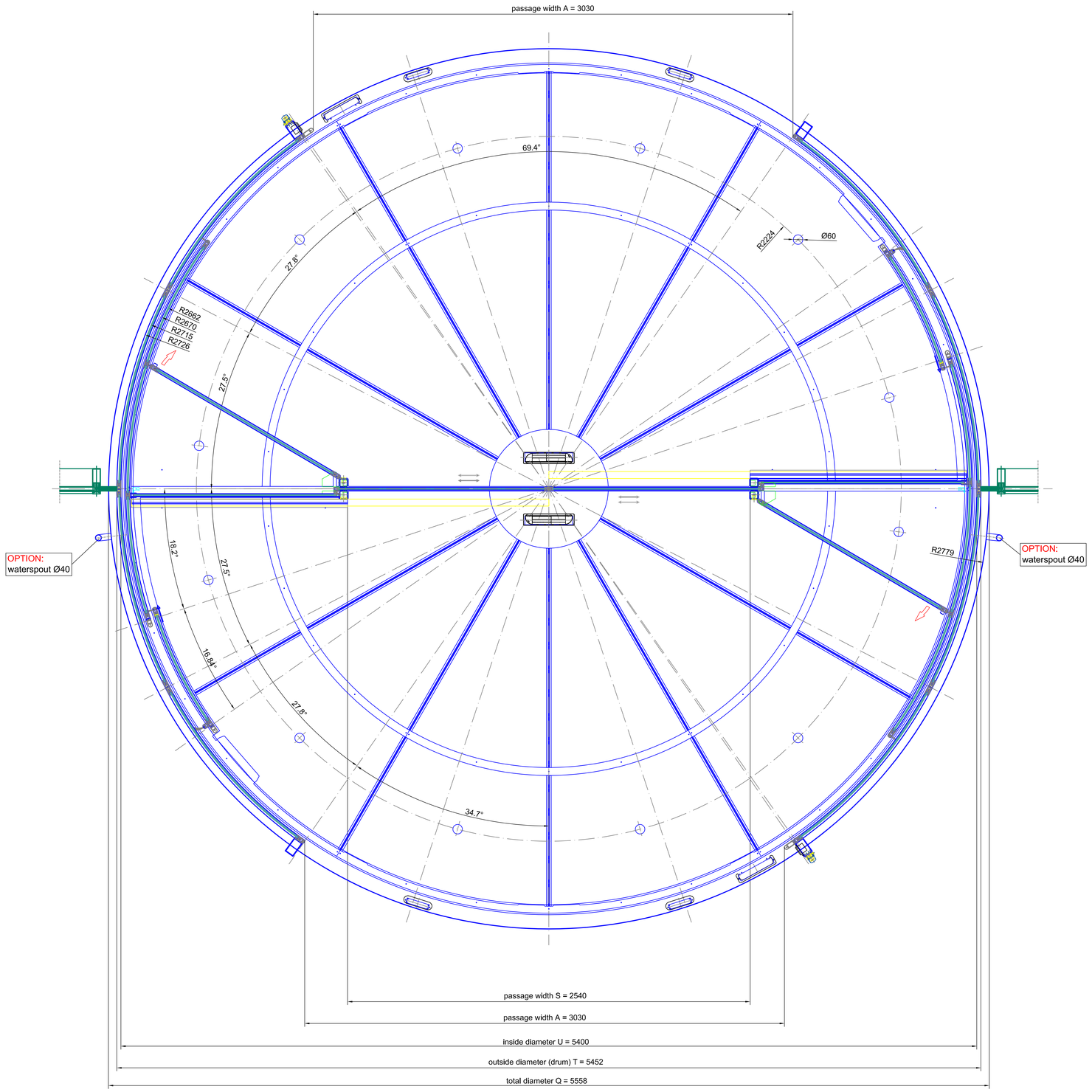
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inside



outside

horizontal section - door in open door position

Surface:		All visible screws 304 s/s (DIN 7991)	All green maked components must be executed by others!!!
Straight glasses:	tempered safety glass 10 mm	Curved glasses:	laminated safety glass 10 mm

Index	Modifications	Date	Name

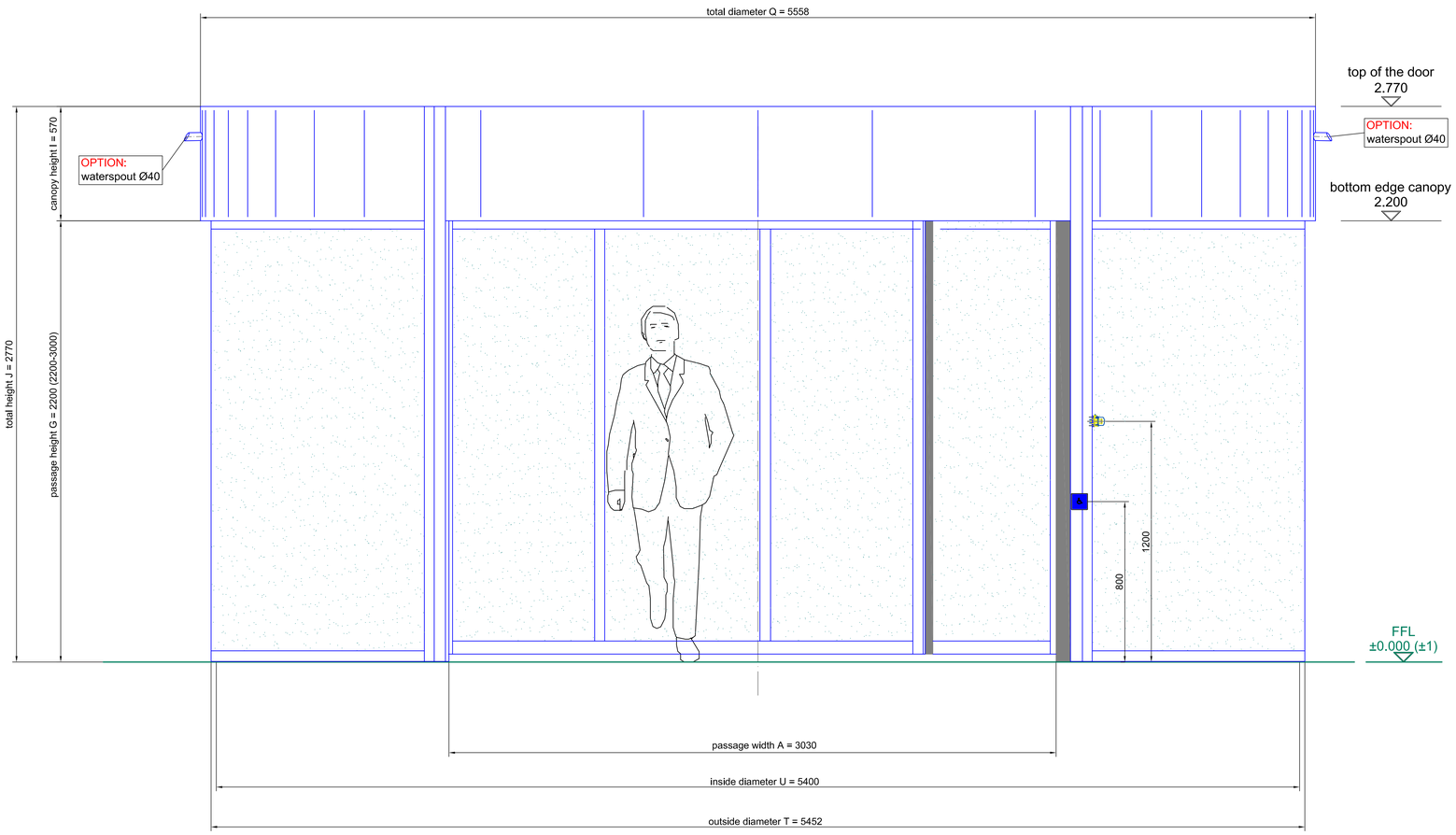
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front elevation - outside

Surface:		All visible screws 304 s/s (DIN 7991)	All green maked components must be executed by others!!!
Straight glasses:	tempered safety glass 10 mm	Curved glasses:	laminated safety glass 10 mm

Index	Modifications	Date	Name

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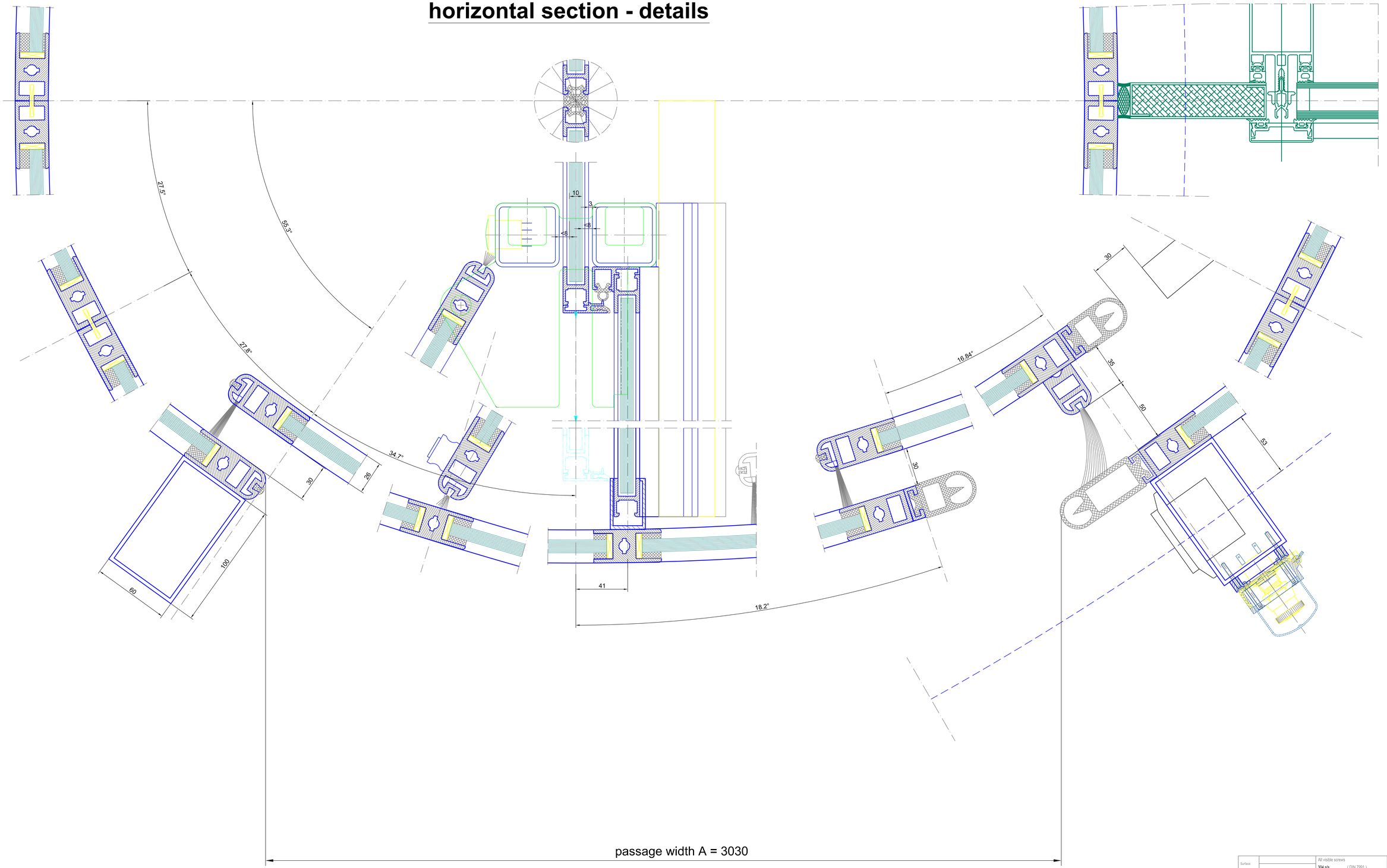
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from	05

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horizontal section - details



passage width A = 3030

Surface:		All visible screws 304 s/s (DIN 7991)	All green maked components must be executed by others!!!
Straight glasses:	tempered safety glass 10 mm	Curved glasses:	laminated safety glass 10 mm

Index	Modifications	Date	Name

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