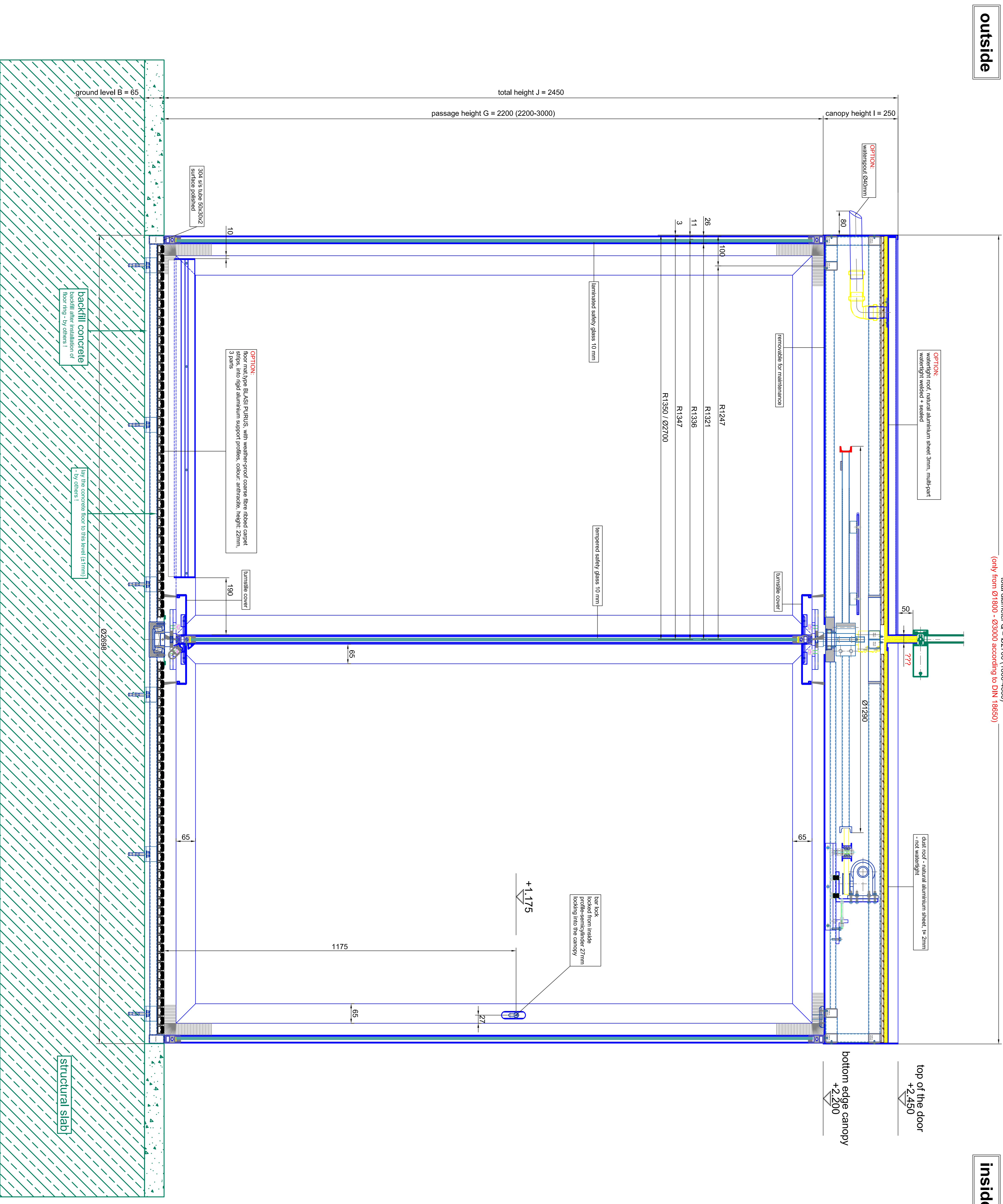


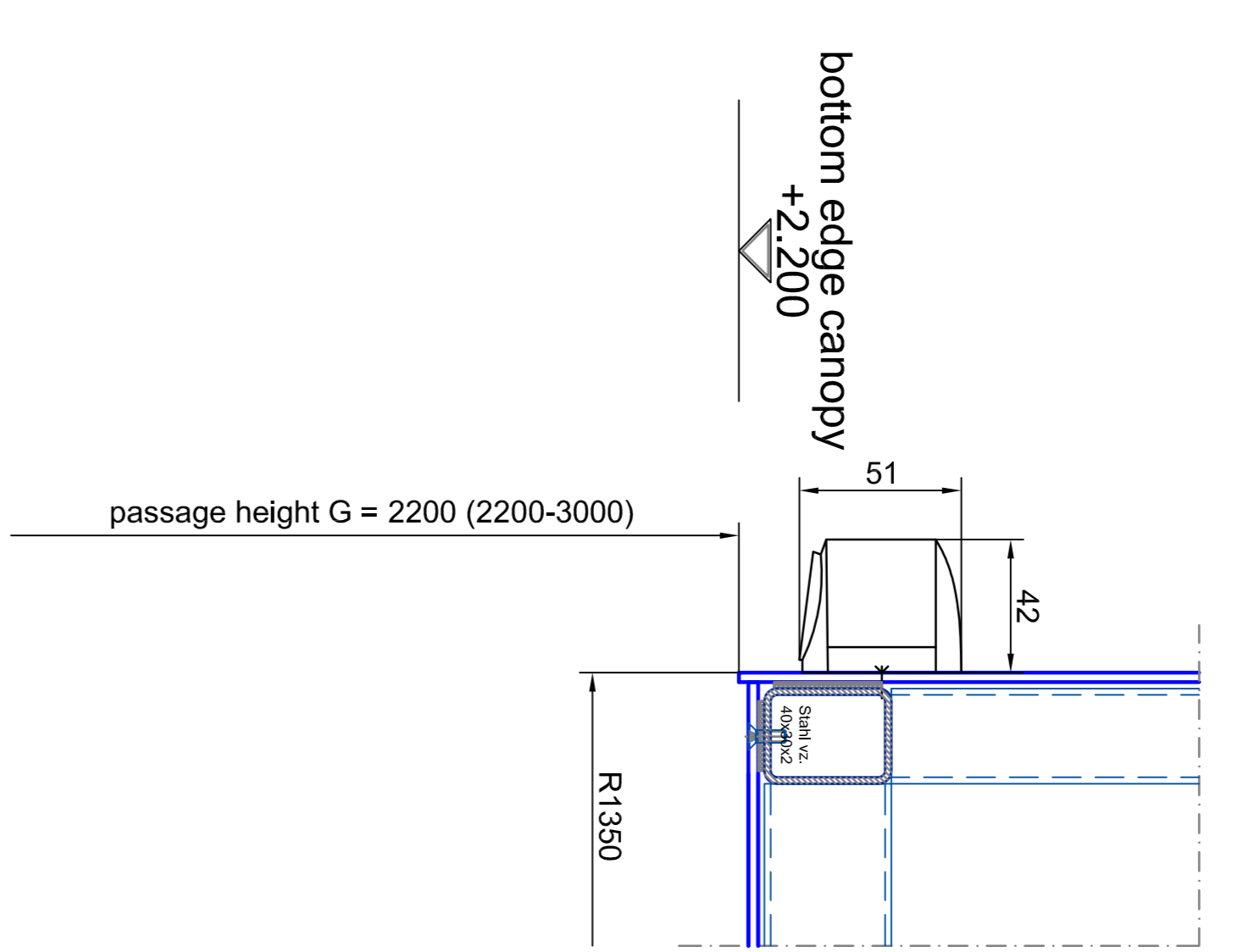
vertical section

total diameter $\varnothing = \varnothing 2700$ (1800-400)
 (only from $\varnothing 1950 - \varnothing 3000$ according to DIN 18550)



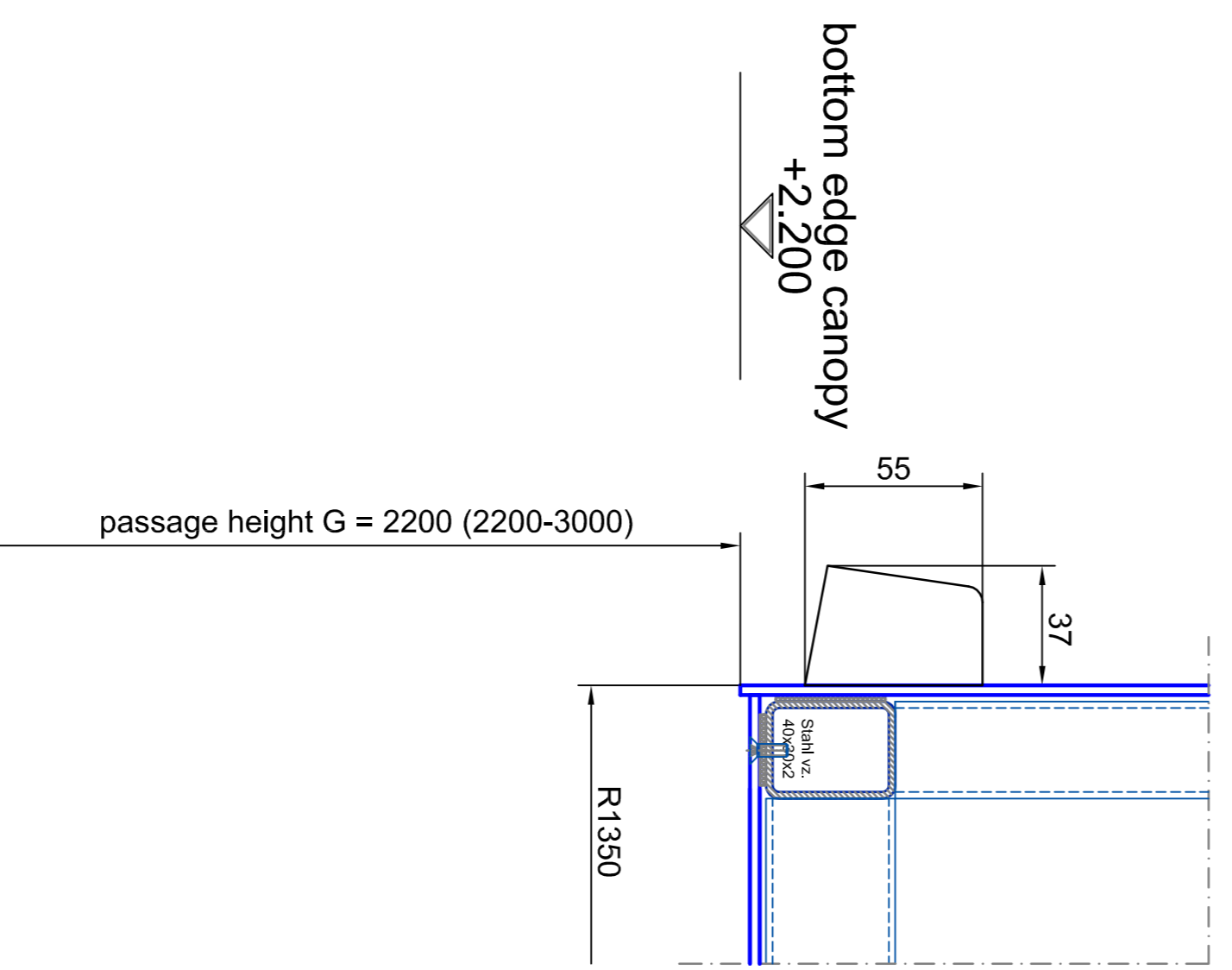
vertical section - passage area

A0 - M 1:2



vertical section - passage area

A0 - M 1:2



BLASI B.L.A.S.I. G m.b.H. Automatic Doors Cell Steel Sheet s.15 G + F + T + Safety		Tel. +49(0)227 / 883 - 291 Fax. +49(0)227 / 883 - 299 E-mail: info@blasig.de WWW: blasig.de		Scale: A0 - M 1:2 Title: K31-V-27 Content: SAMPLE DRAWING ONLY	
Sheet: 34/48 Drawing: Tempered safety glass 10 mm	Scale: 1:1 Drawing: Laminated safety glass 10 mm	Sheet: 34/48 Drawing: Tempered safety glass 10 mm	Scale: 1:1 Drawing: Laminated safety glass 10 mm	Sheet: 34/48 Drawing: Tempered safety glass 10 mm	Scale: 1:1 Drawing: Laminated safety glass 10 mm

