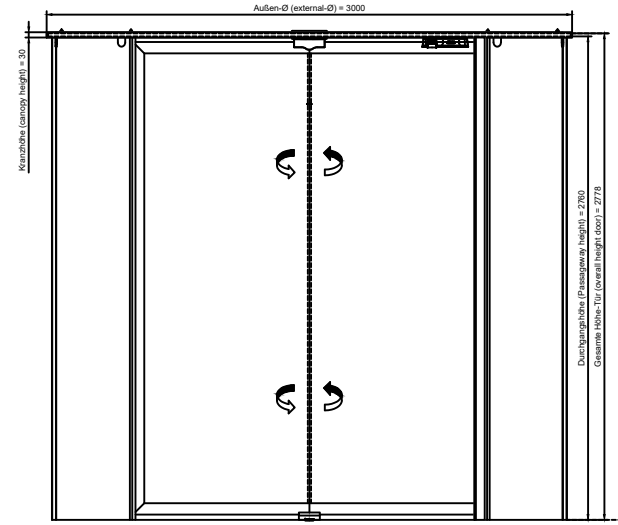
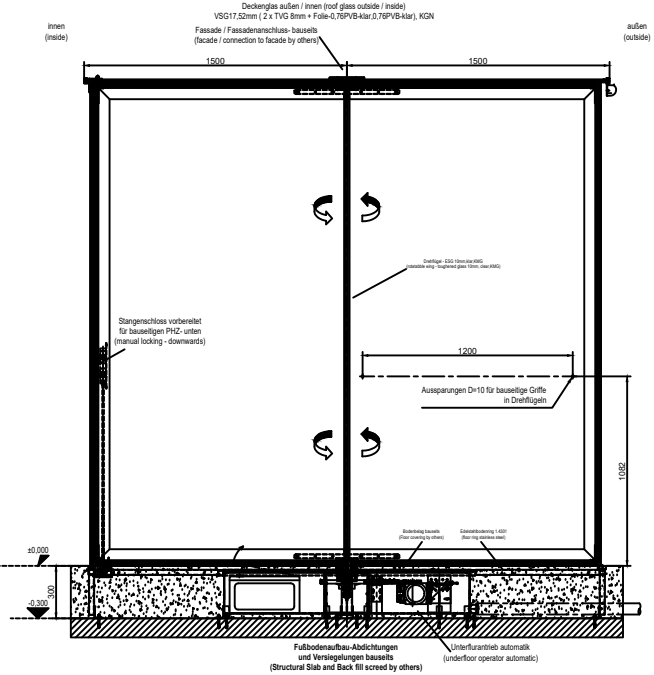
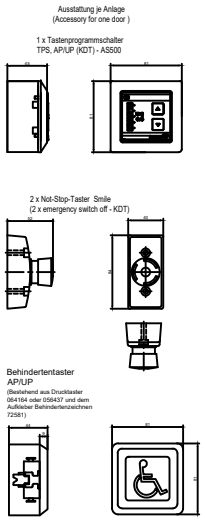
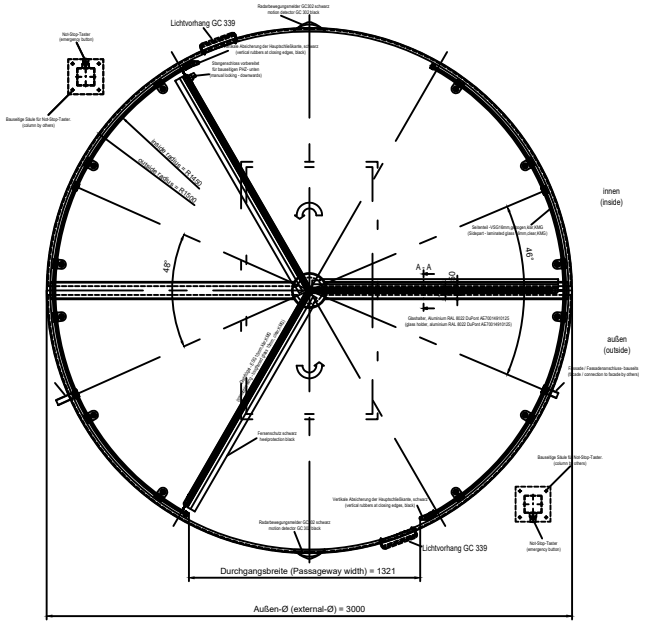
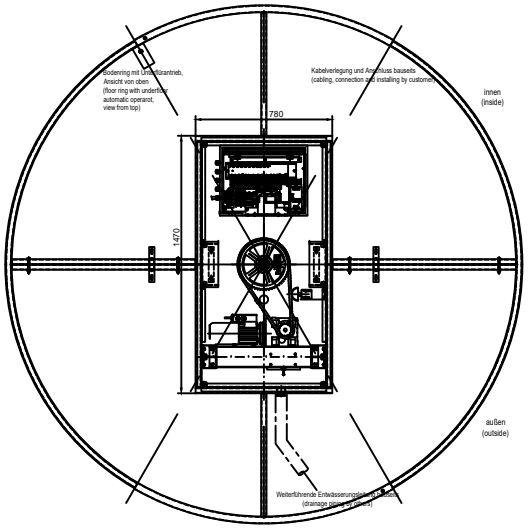






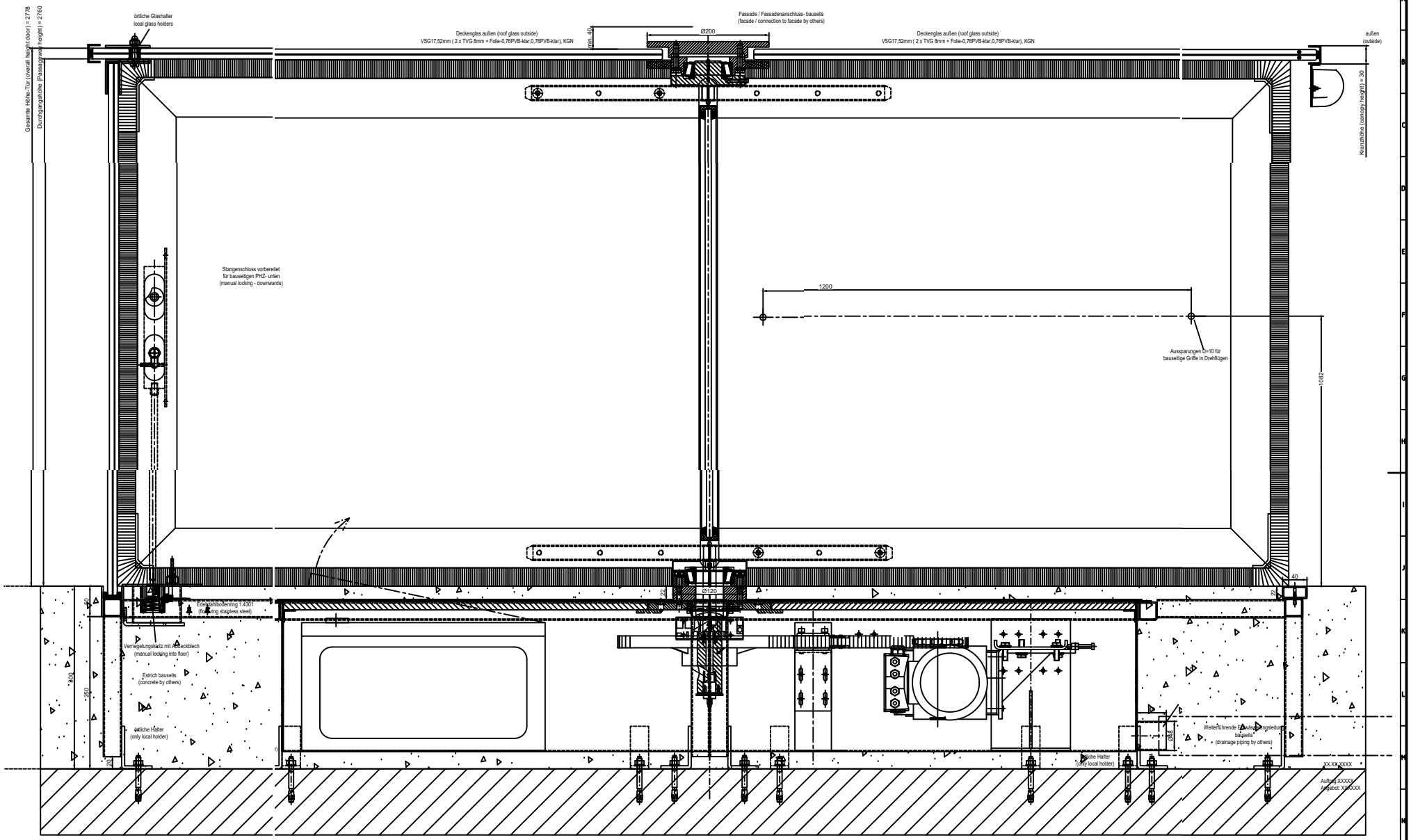


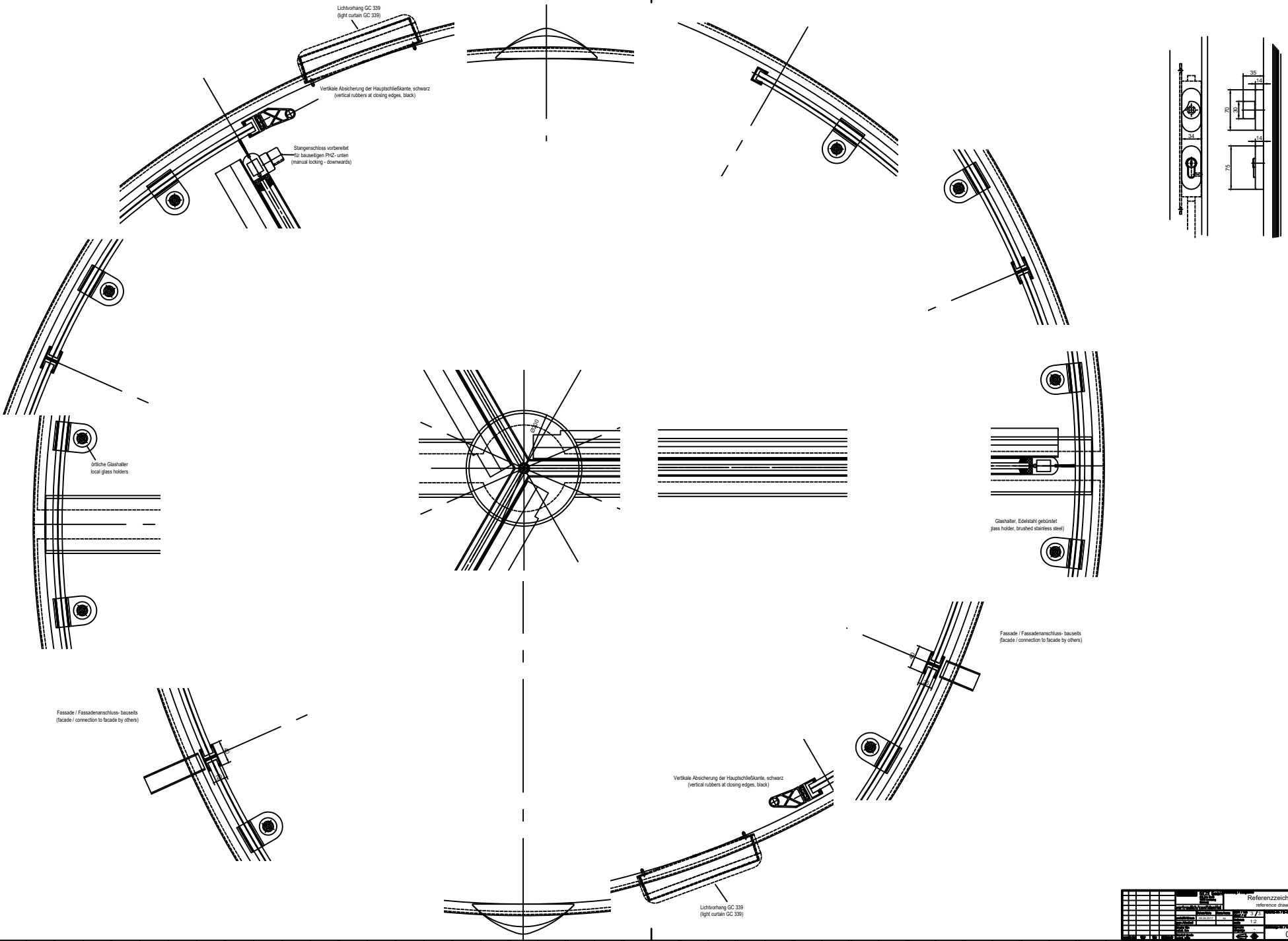


For your information:
Please note, on account of the technical qualities
the glass roof is not absolutely watertight!

For your information:
The deduction of security has to be checked by your side.
If there would be any accidents caused by the deduction
of security we accept no liability for that.

Referenzzeichnung reference drawing			
1 / 5			
1:10; 1:2			
0-001			


Gesamte Höhe-Tür (overall height door) = 2778
Durchgangshöhe (Passageway height) = 2760
örtliche Glashalter
local glass holders
Deckenglas außen (roof glass outside)
VSG17,52mm (2 x TVG 8mm + Folie-0,76PVB-klar,0,76PVB-klar), KGN
min. 40
Fassade / Fassadenanschluss- bauseits
(facade / connection to facade by others)
Ø200
Deckenglas außen (roof glass outside)
VSG17,52mm (2 x TVG 8mm + Folie-0,76PVB-klar,0,76PVB-klar), KGN
außen
(outside)
Kranzhöhe (canopy height) = 30
Stangenschloss vorbereitet
für bauseitigen PHZ- unten
(manual locking - downwards)
1200
Aussparungen D=10 für
bauseitige Griffe in Drehflügen
1082
40
Edelstahlbodenring 1.4301
(floating stainless steel)
Ø120
Verriegelungskatz mit Eckblech
(manual locking into floor)
Estrich bauseits
(concrete by others)
örtliche Halter
(only local holder)
Weiterführende Entwässerungsleitung
bauseits
(drainage piping by others)
Ø40
XX.XX.XXXX
Auftrag:XXXXX
Angebot: XXXXXX
Referenzzeichnung
reference drawing
1:2
0-002


Lichtvorhang GC 339
(light curtain GC 339)
Vertikale Absicherung der Hauptschließkante, schwarz
(vertical rubbers at closing edges, black)
Stangenschloss vorbereitet
für bauseitigen PHZ- unten
(manual locking - downwards)
örtliche Glashalter
local glass holders
Glashalter, Edelstahl gebürstet
glass holder, brushed stainless steel)
Fassade / Fassadenanschluss- bauseits
(facade / connection to facade by others)
Fassade / Fassadenanschluss- bauseits
(facade / connection to facade by others)
Vertikale Absicherung der Hauptschließkante, schwarz
(vertical rubbers at closing edges, black)
Lichtvorhang GC 339
(light curtain GC 339)
35
14
70
30
34
14
75
Referenzzeichnung
reference drawing
3/3
1:2
0-003