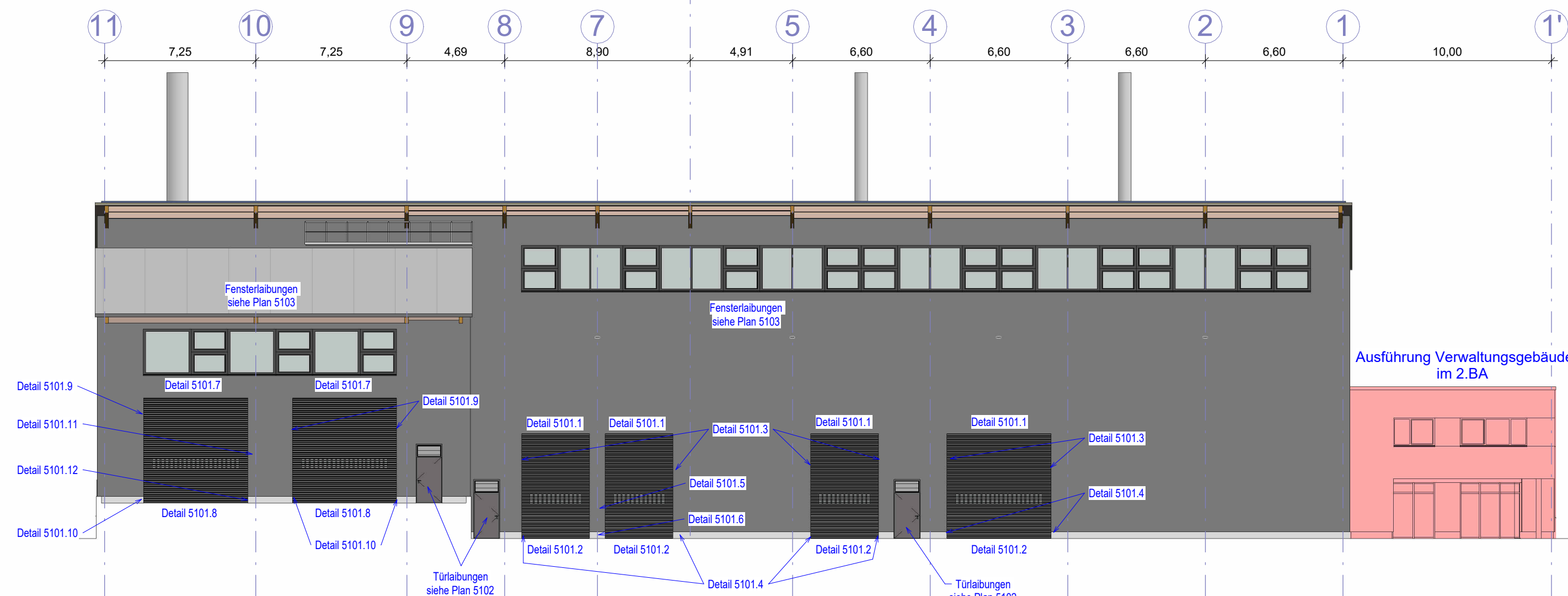
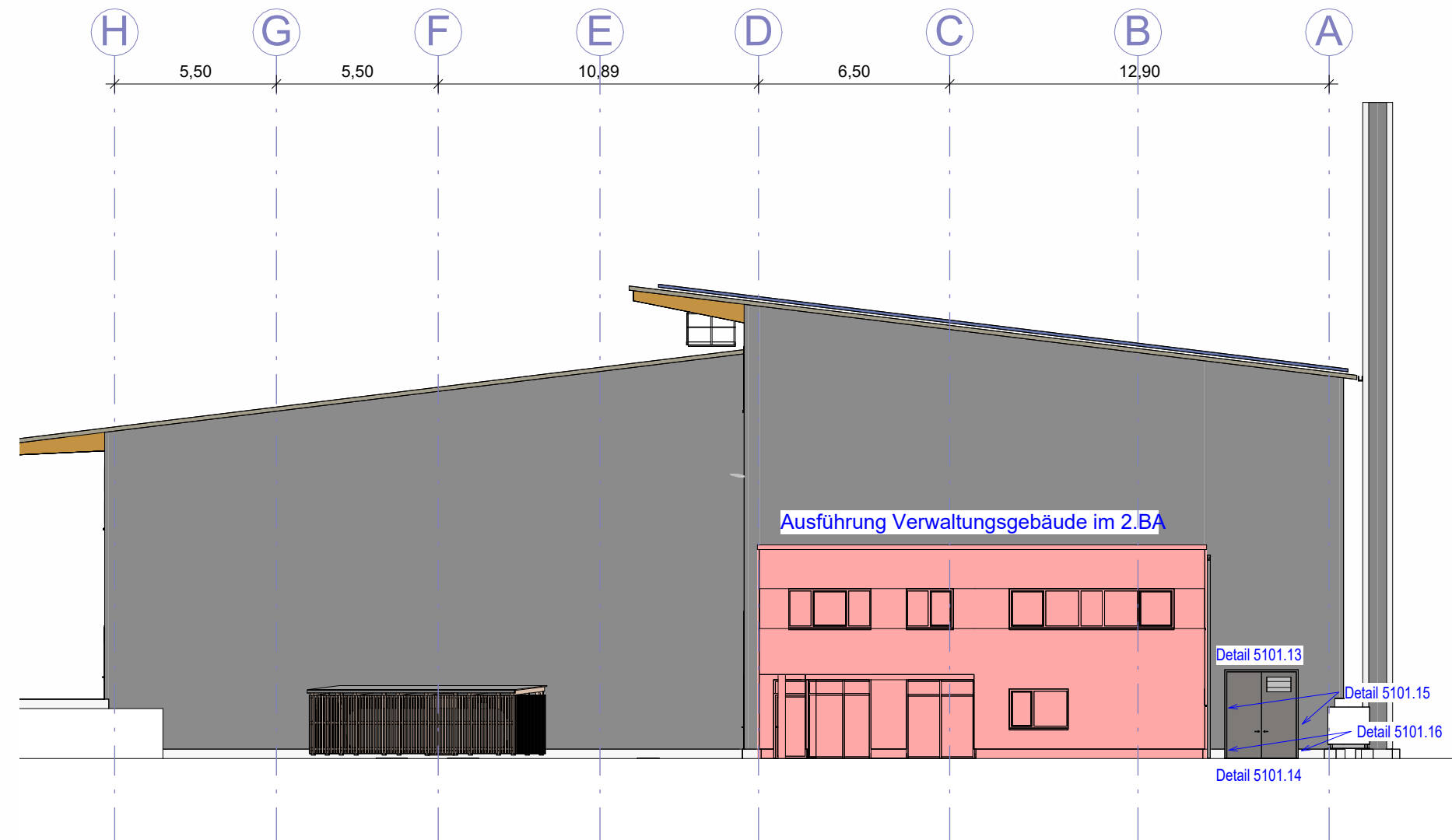


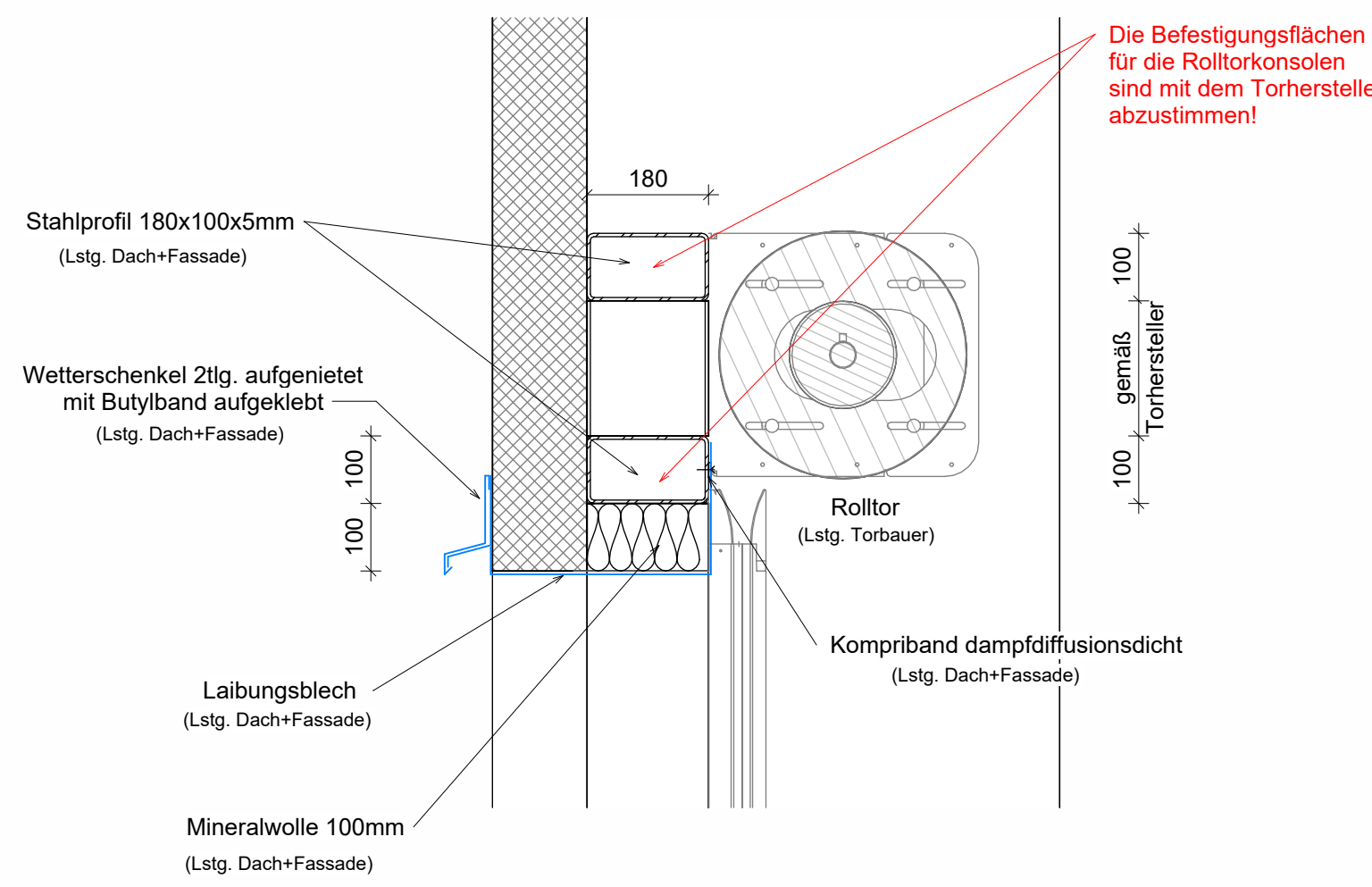
Übersicht Ansicht Nord; M=1:200



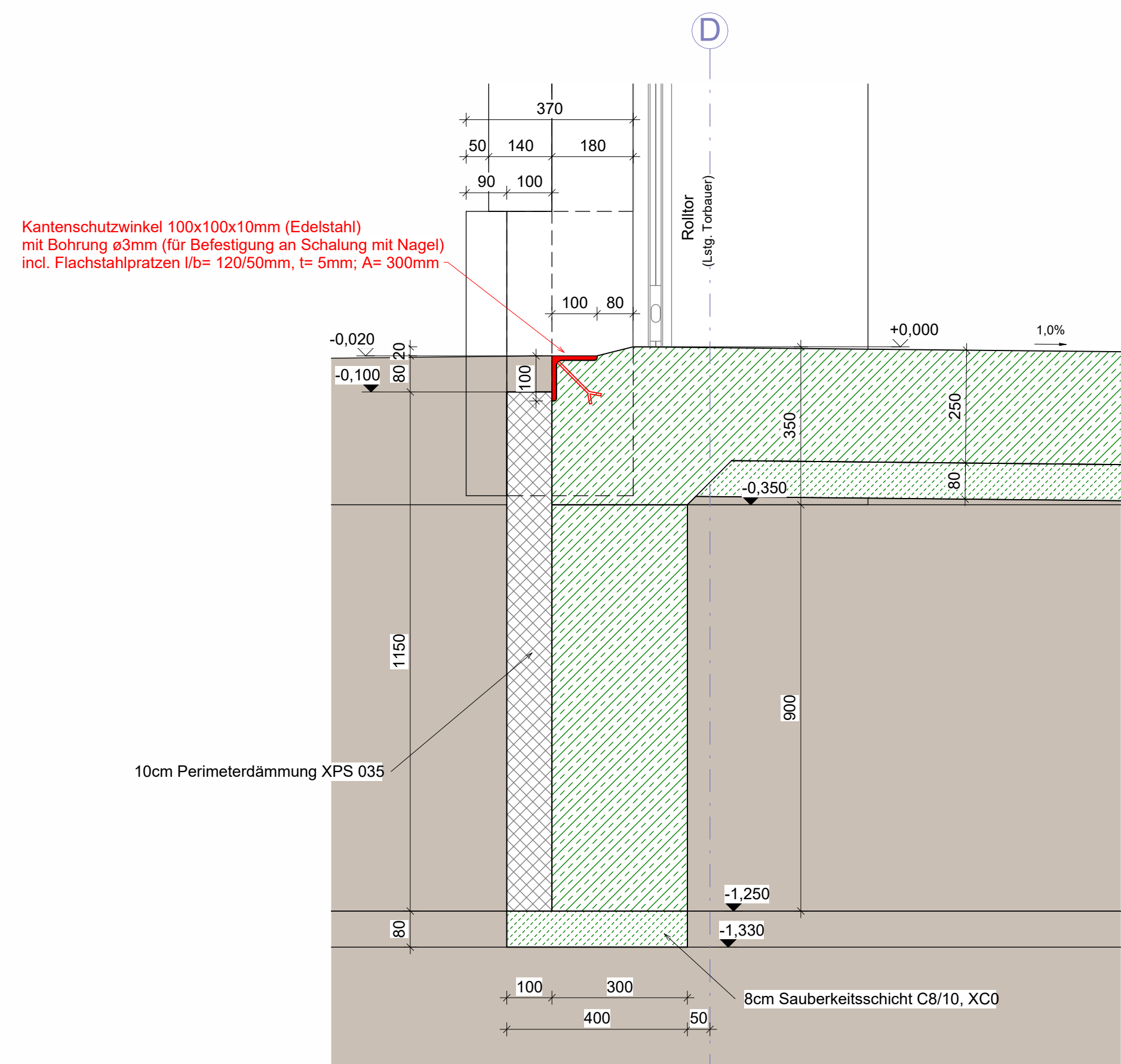
Übersicht Ansicht West; M=1:200



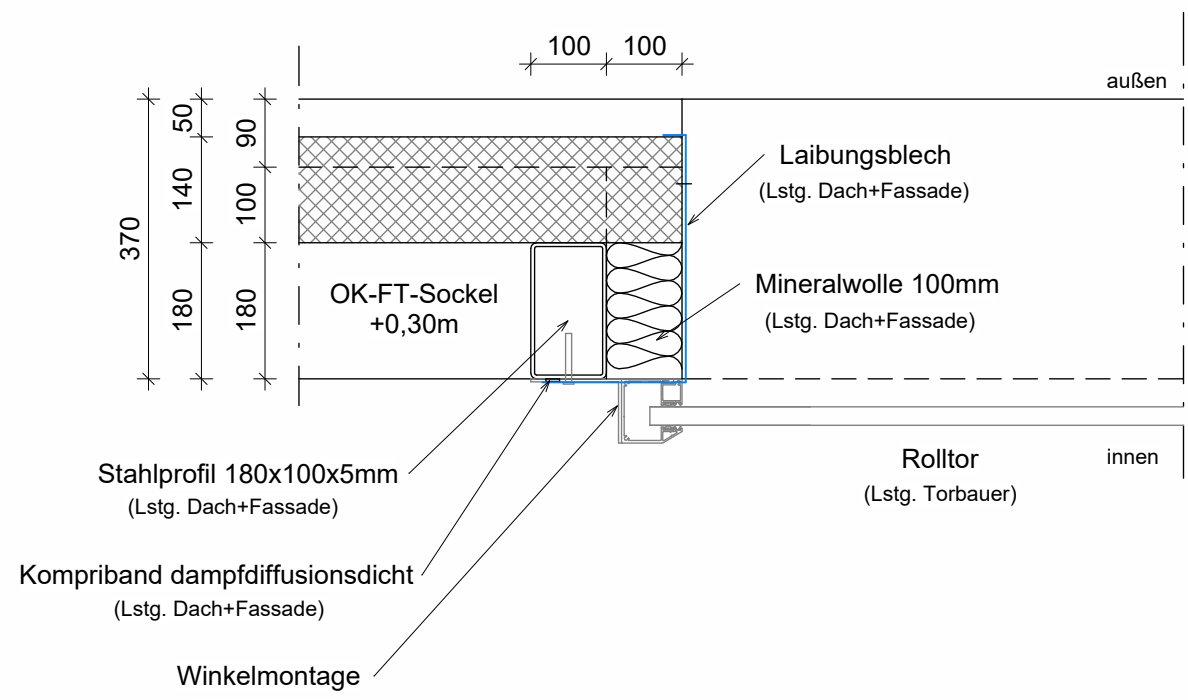
Detail 5101.1: M=1:10
Vertikalschnitt Sturz Rolltor



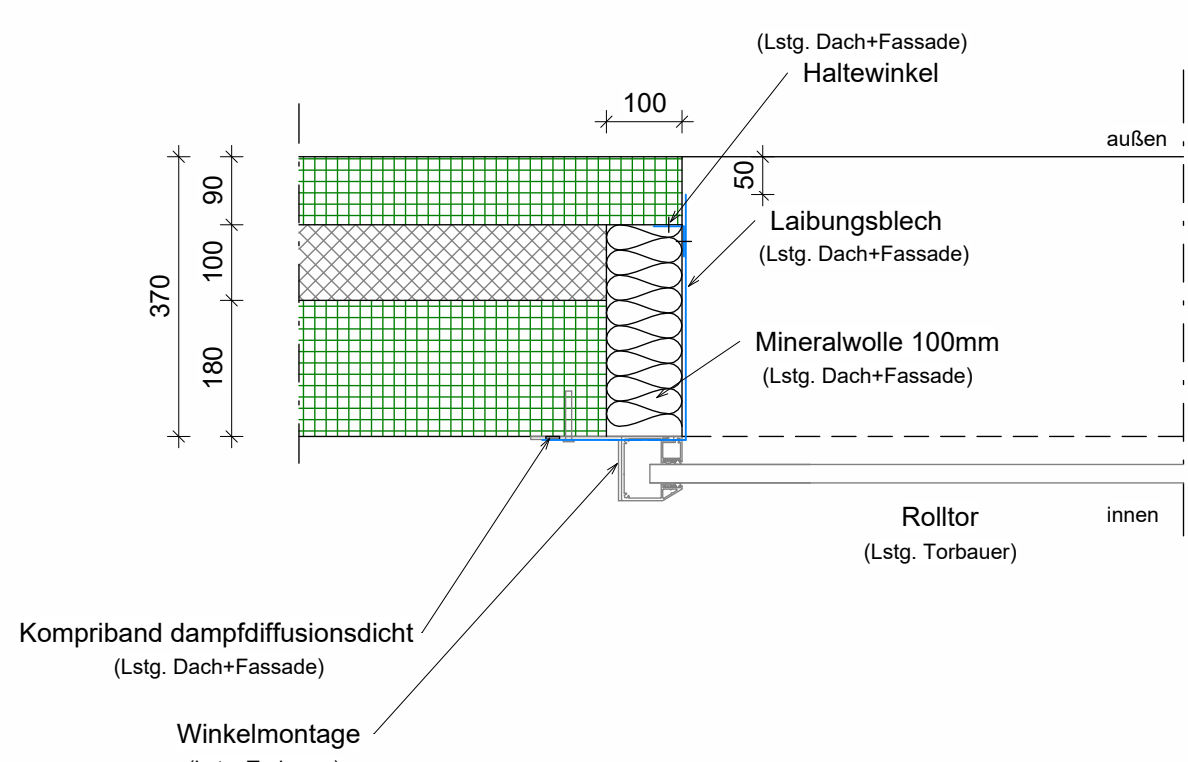
Detail 5101.2: M=1:10
Vertikalschnitt Schwelle Rolltor



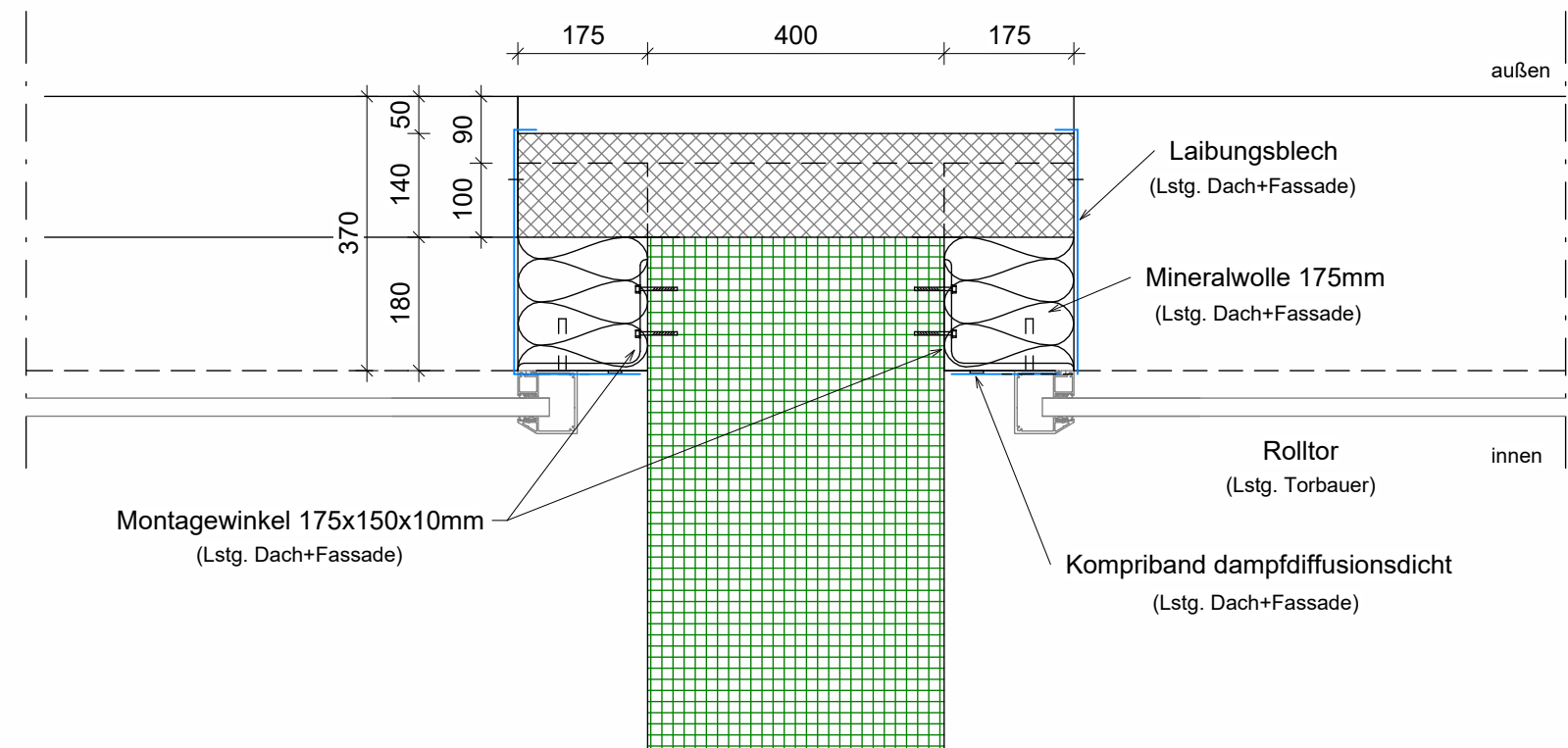
Detail 5101.3: M=1:10
Horizontalschnitt Rolltor Bereich Fassade



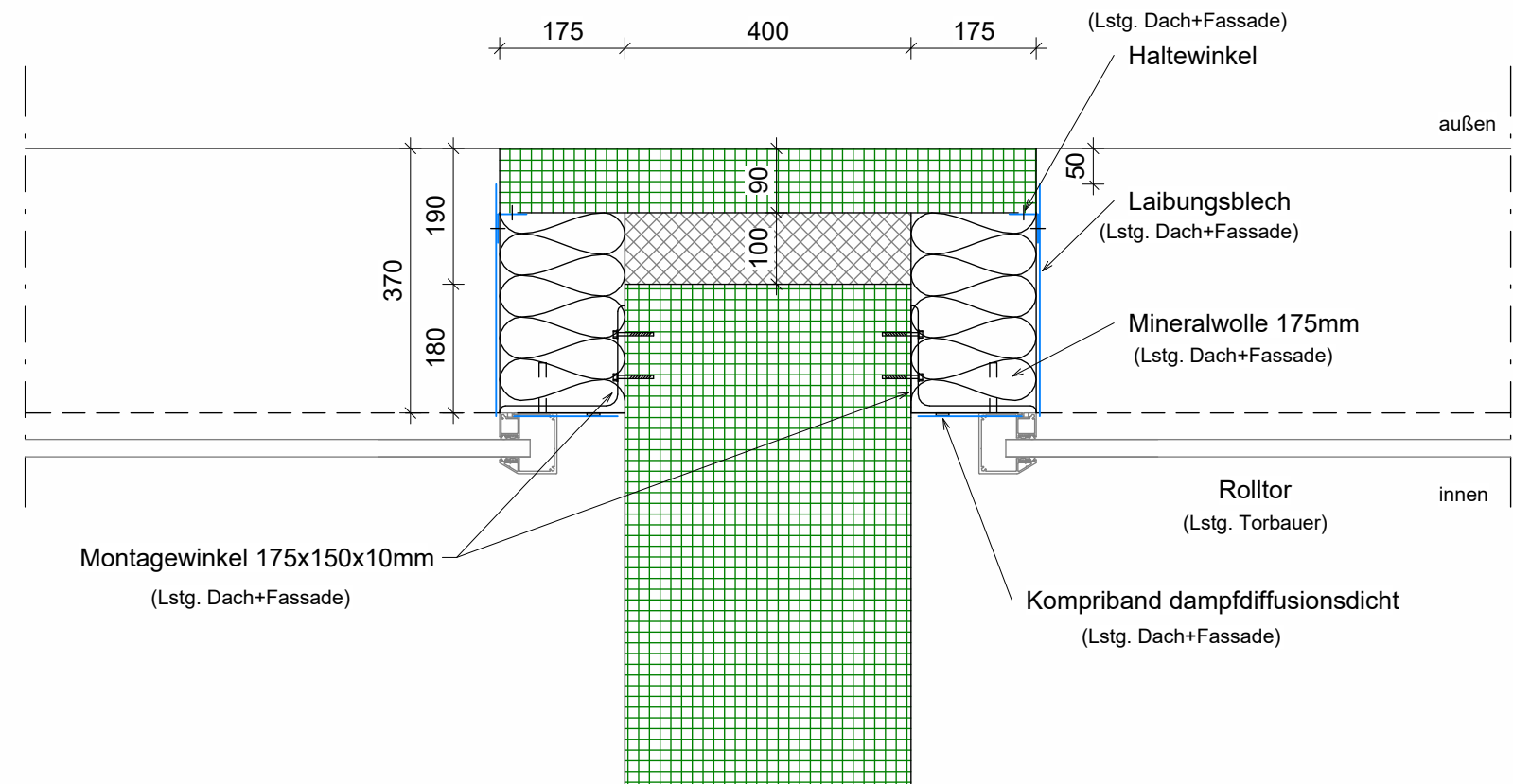
Detail 5101.4: M=1:10
Horizontalschnitt Rolltor Bereich FT-Sockel



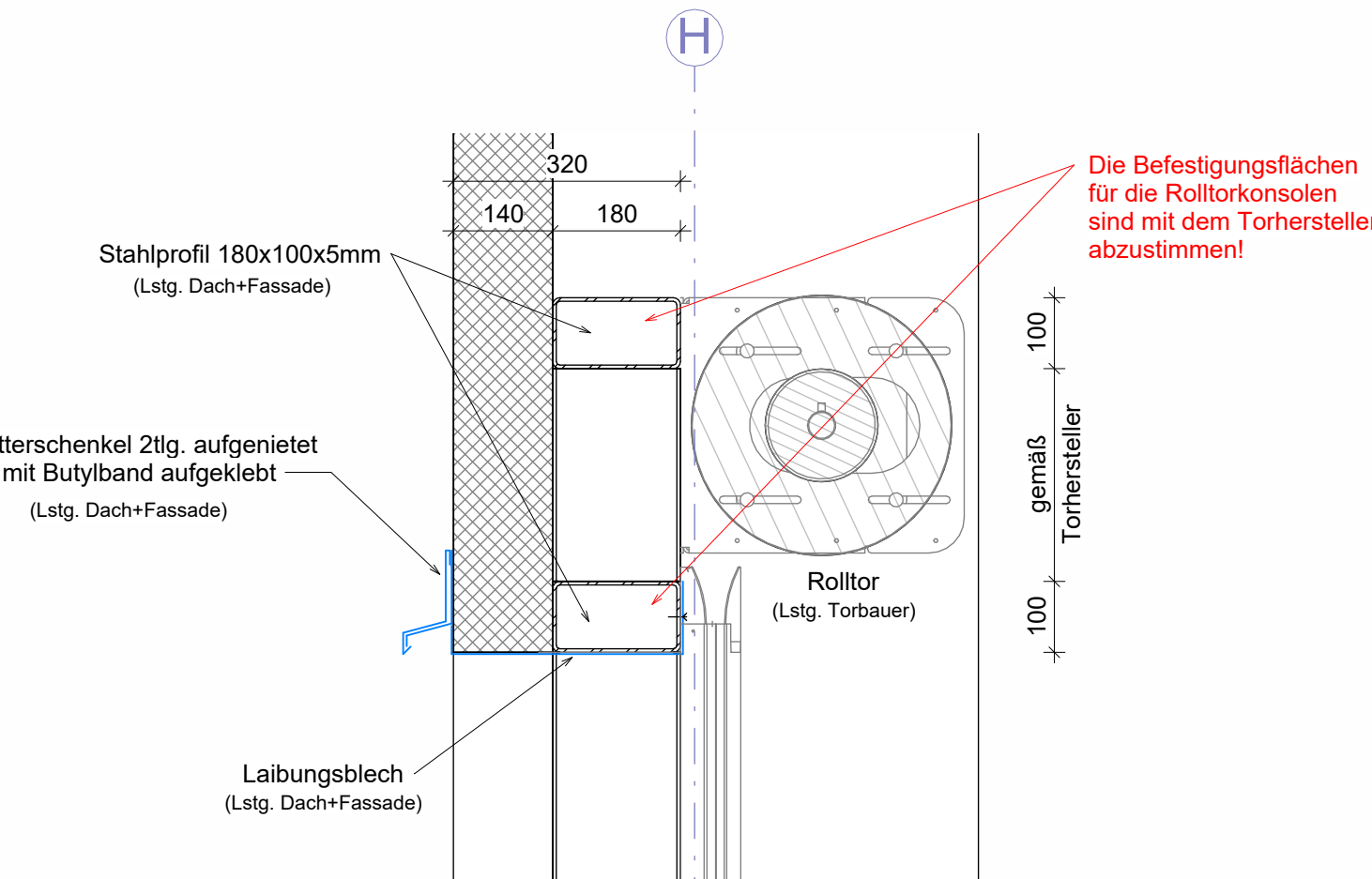
Detail 5101.5: M=1:10
Horizontalschnitt Rolltor Bereich Fassade



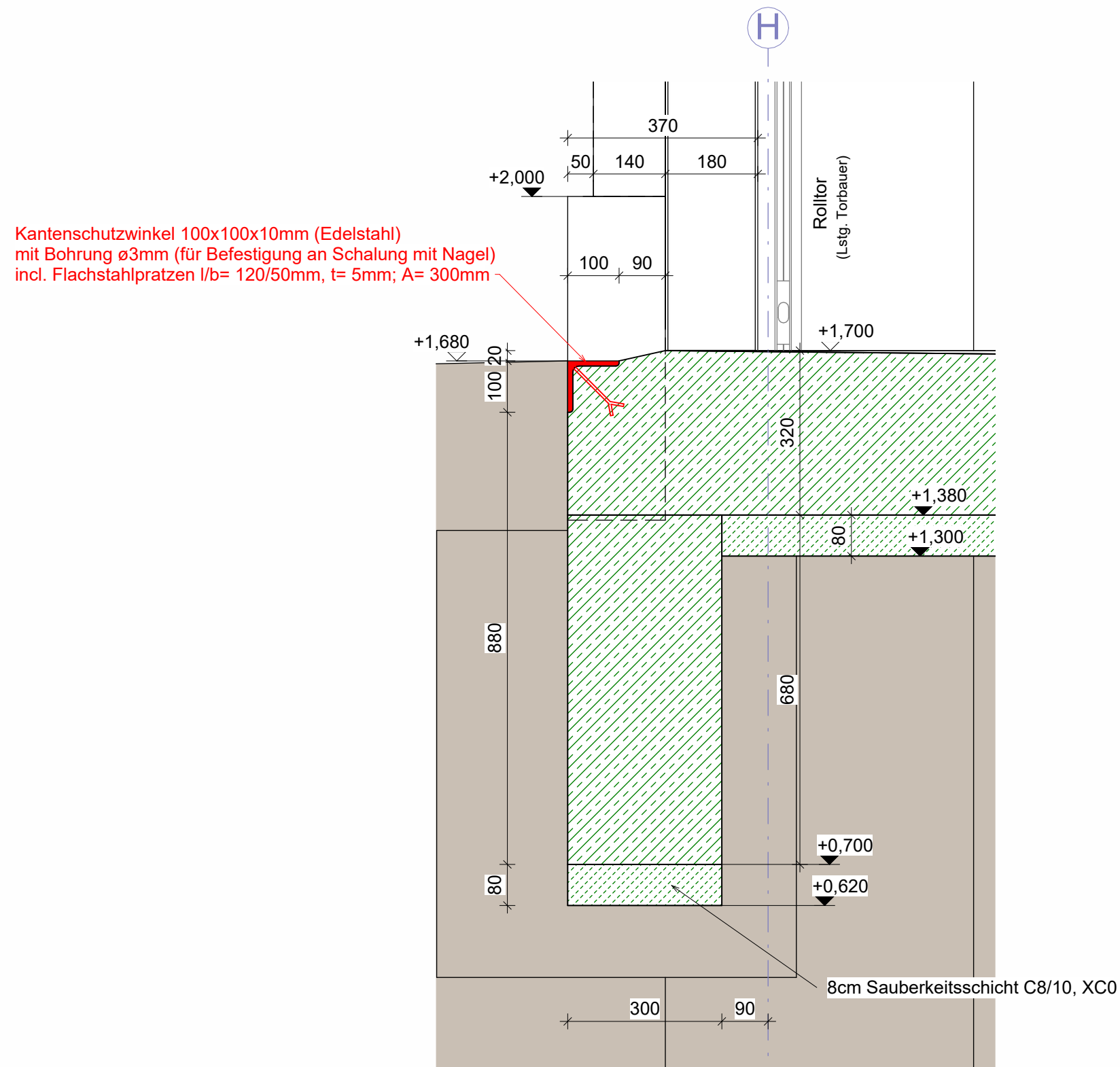
Detail 5101.6: M=1:10
Horizontalschnitt Rolltor Bereich FT-Sockel



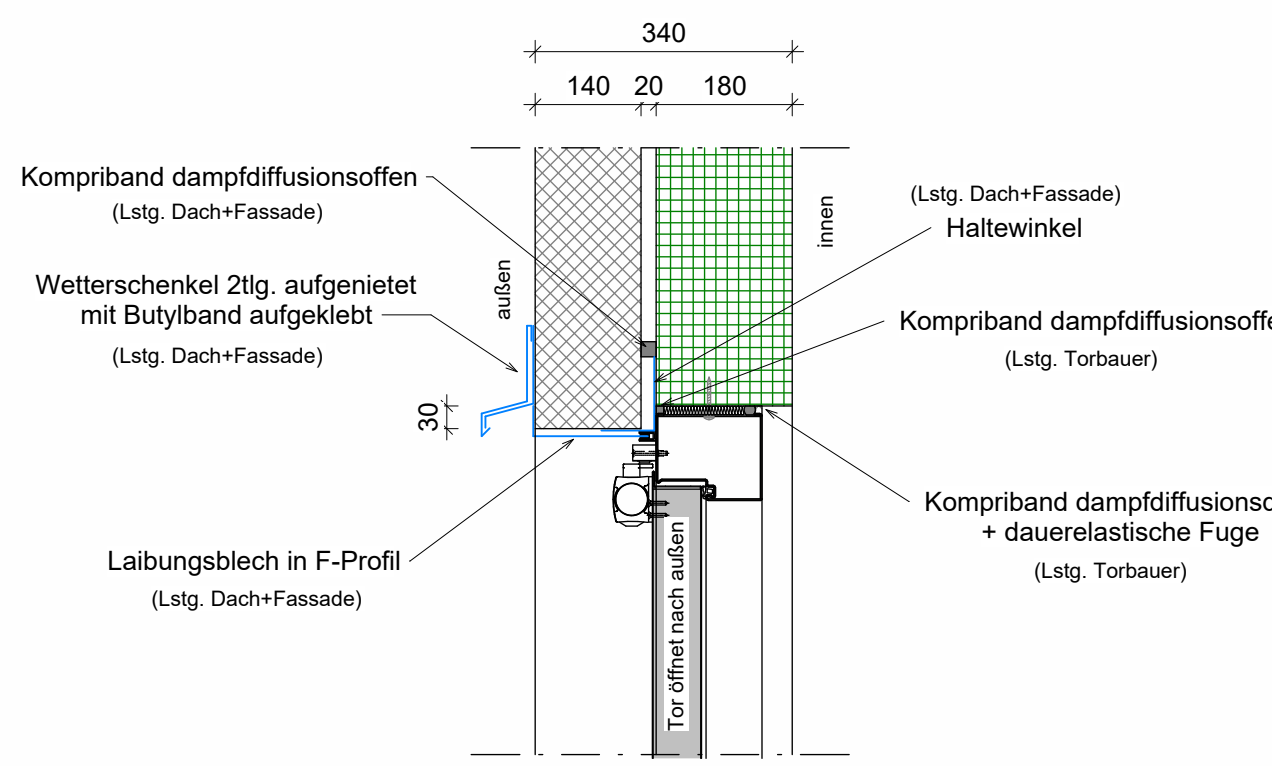
Detail 5101.7: M=1:10
Vertikalschnitt Sturz Rolltor



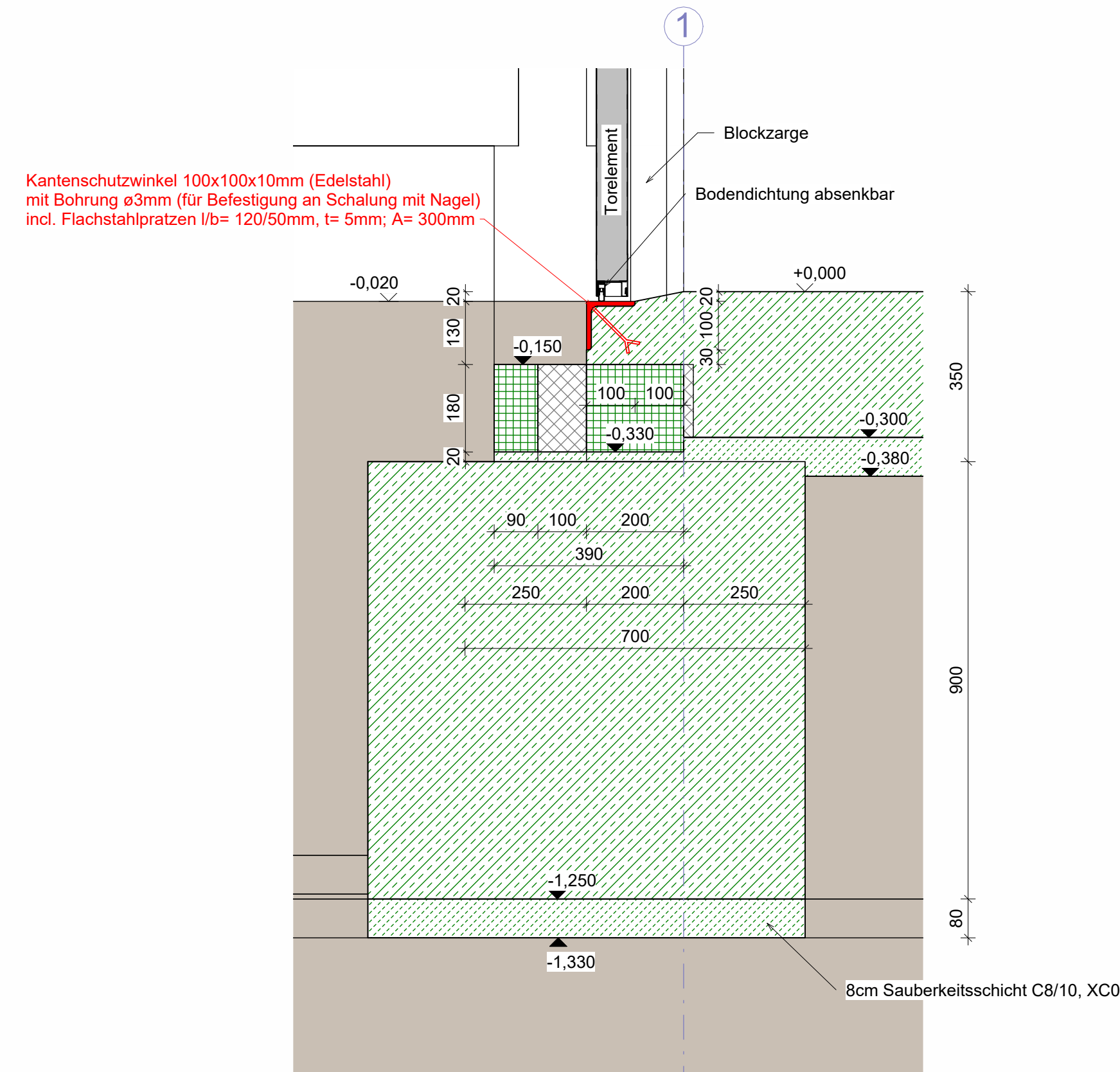
Detail 5101.8: M=1:10
Vertikalschnitt Schwelle Rolltor



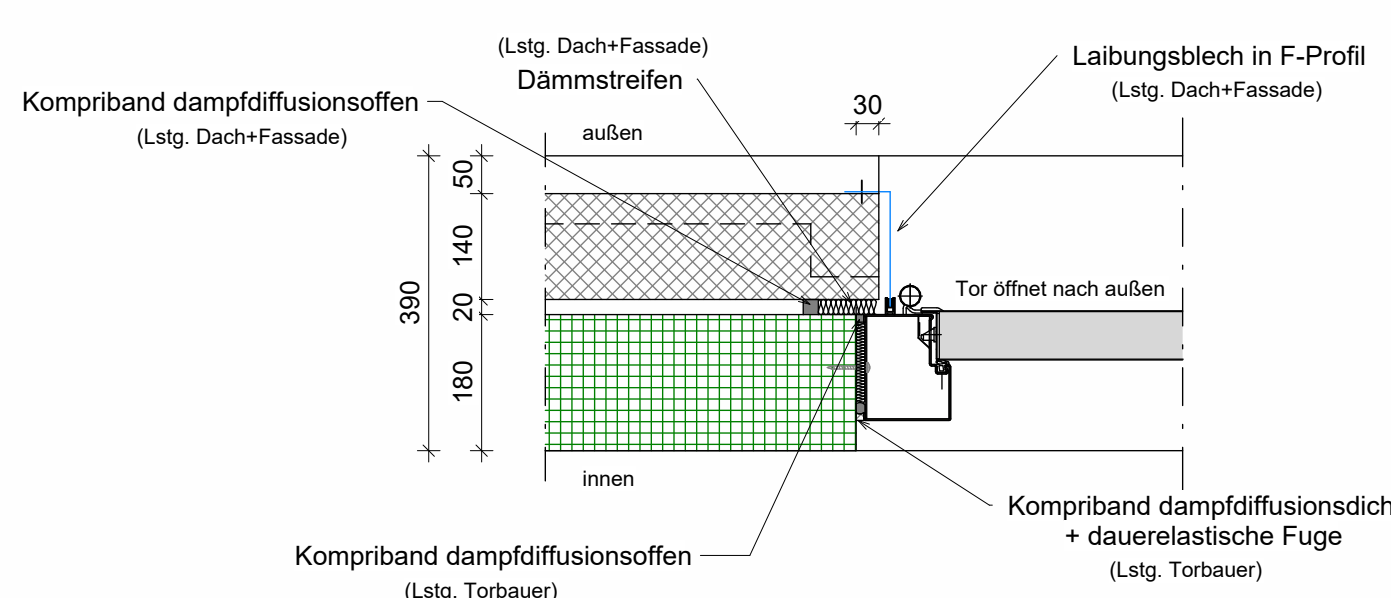
Detail 5101.13: M=1:10
Vertikalschnitt Torsturz



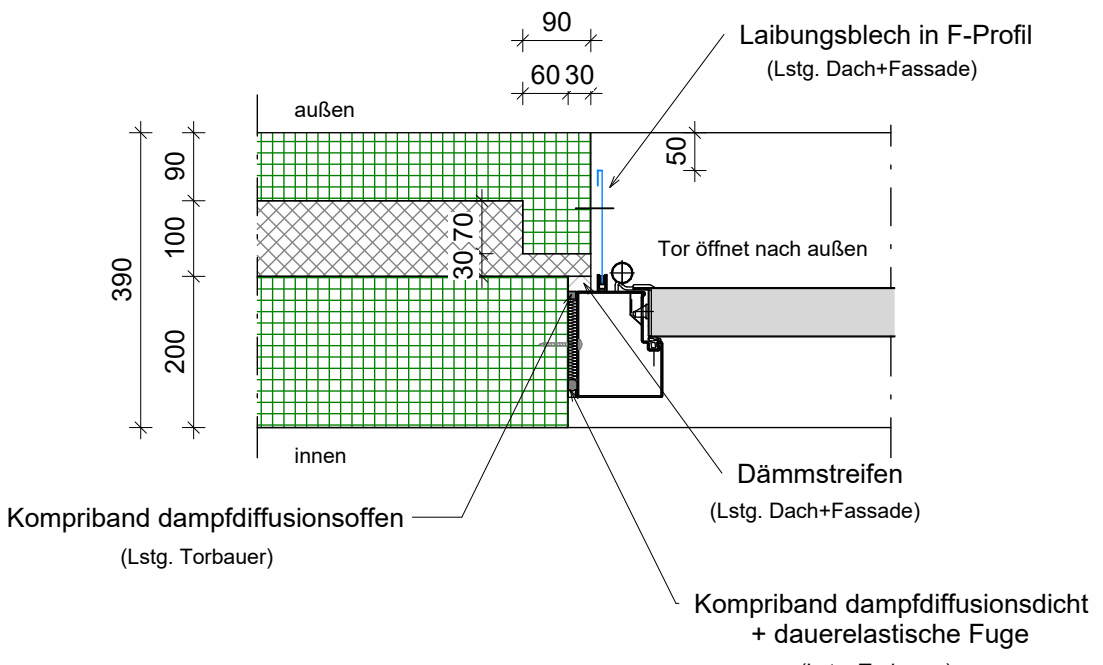
Detail 5101.14: M=1:10
Vertikalschnitt Schwelle Tor



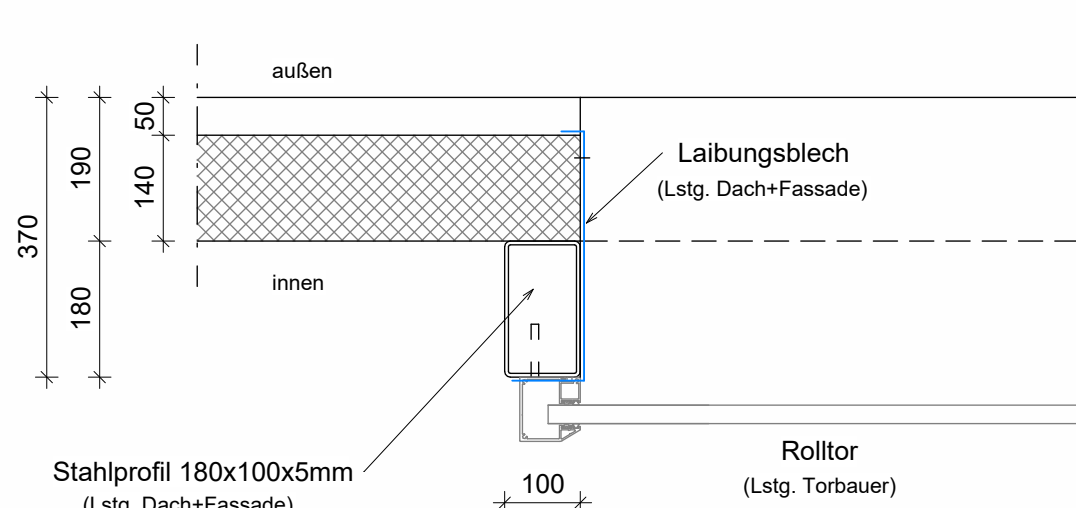
Detail 5101.15: M=1:10
Horizontalschnitt Tor Bereich Fassade



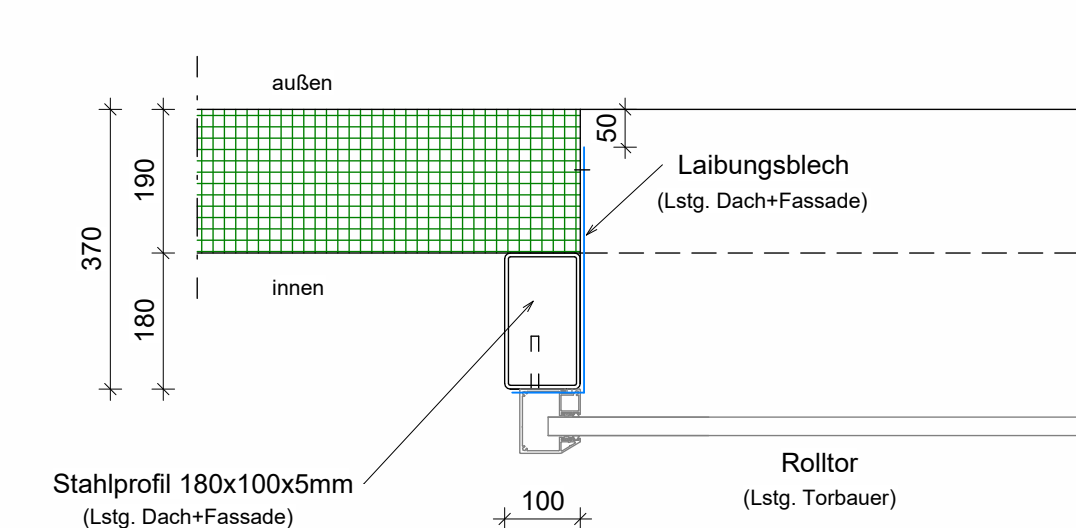
Detail 5101.16: M=1:10
Horizontalschnitt Tor Bereich FT-Sockel



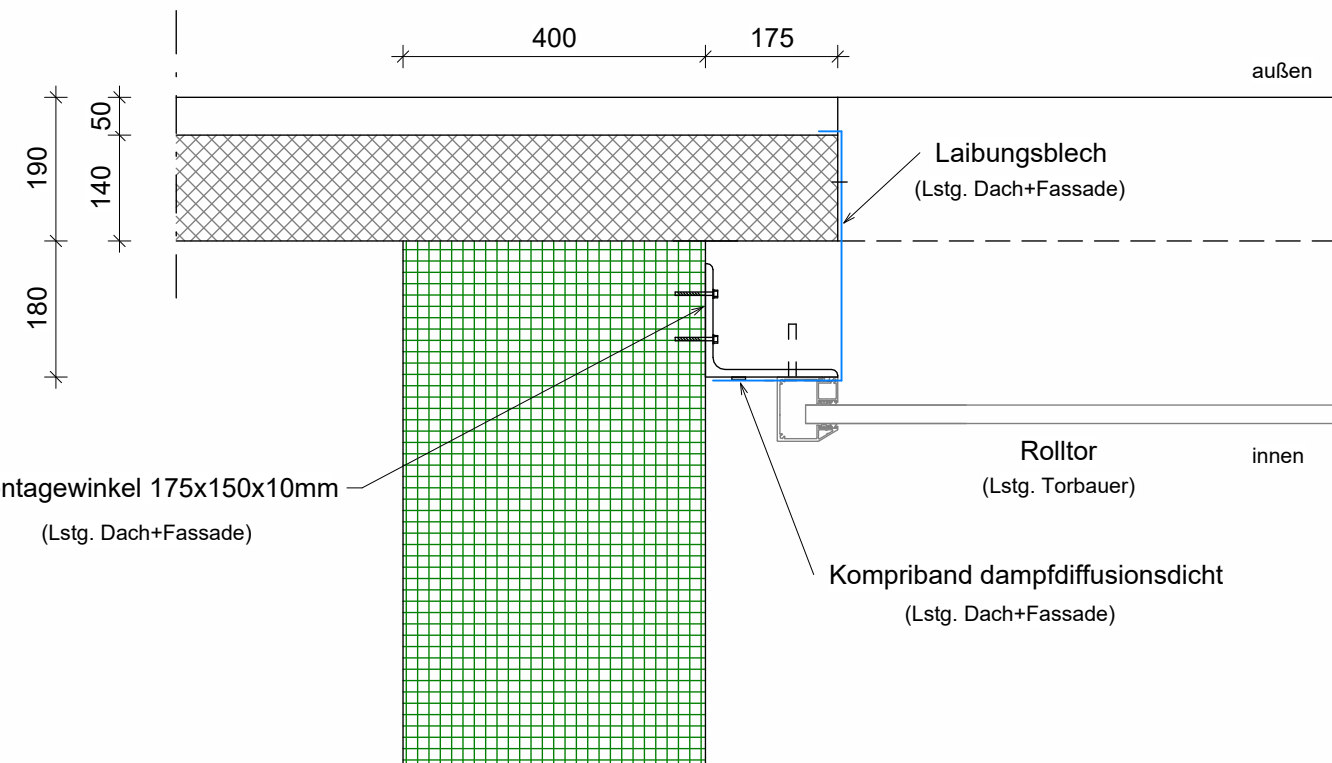
Detail 5101.9: M=1:10
Horizontalschnitt Rolltor Bereich Fassade



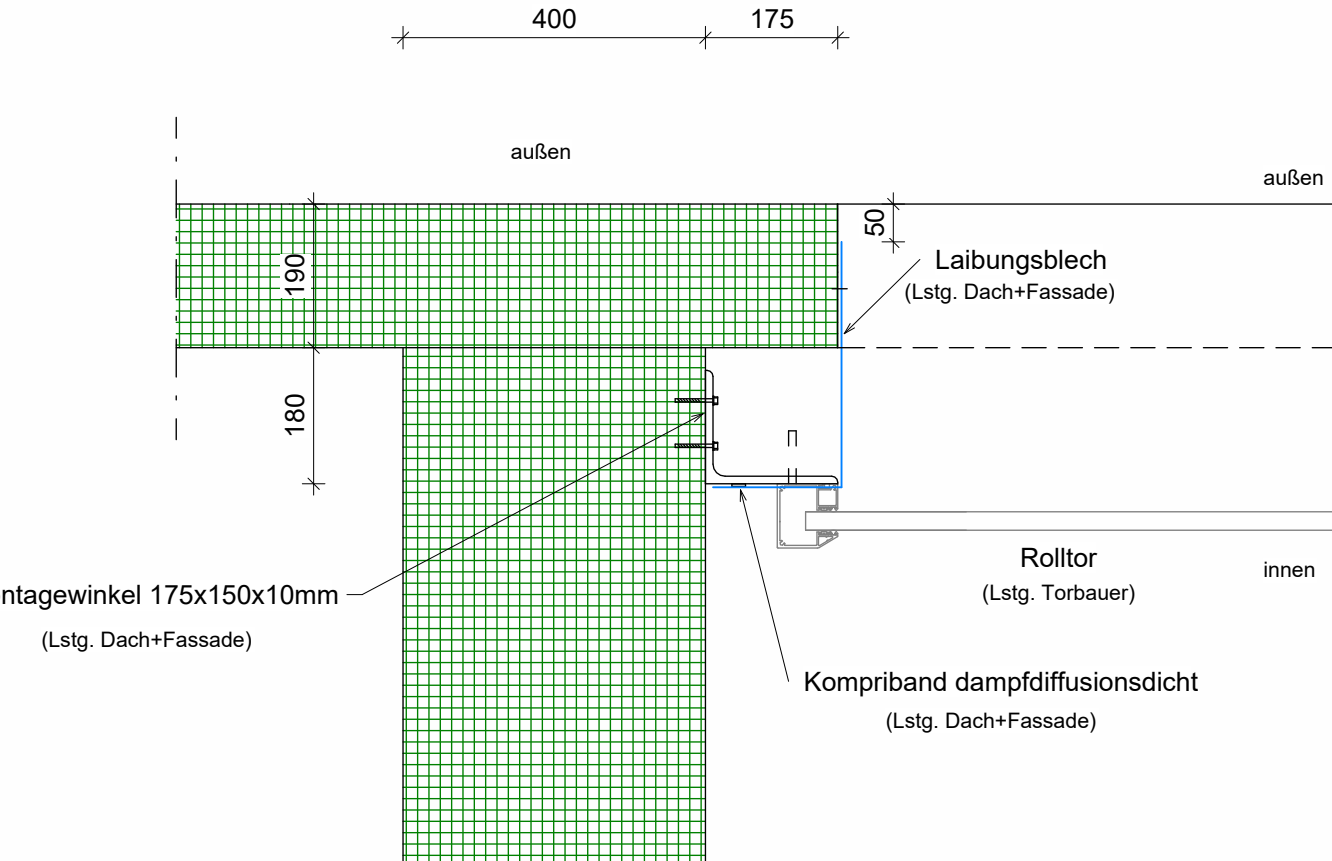
Detail 5101.10: M=1:10
Horizontalschnitt Rolltor Bereich FT-Sockel



Detail 5101.11: M=1:10
Horizontalschnitt Rolltor Bereich Fassade



Detail 5101.12: M=1:10
Horizontalschnitt Rolltor Bereich FT-Sockel



Oberflächenbeschaffenheit Dach und Fassade siehe Bemusterung

TORLAUBENGEN HALLE		Proj. Nr. 25.047	Plan Nr. 5101	Index: 0	Status: V
± 0,00 = 609,20 m ü NHN					
Höhenbezugssystem: DHHN 2016					
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