

[illegible]

Stütze 10-C, Achse C

This technical drawing illustrates the construction of a staircase railing system, specifically the support post (Stütze 10-C) at axis C. The drawing includes a side elevation view and a detailed cross-section of the railing assembly.

Side Elevation View:

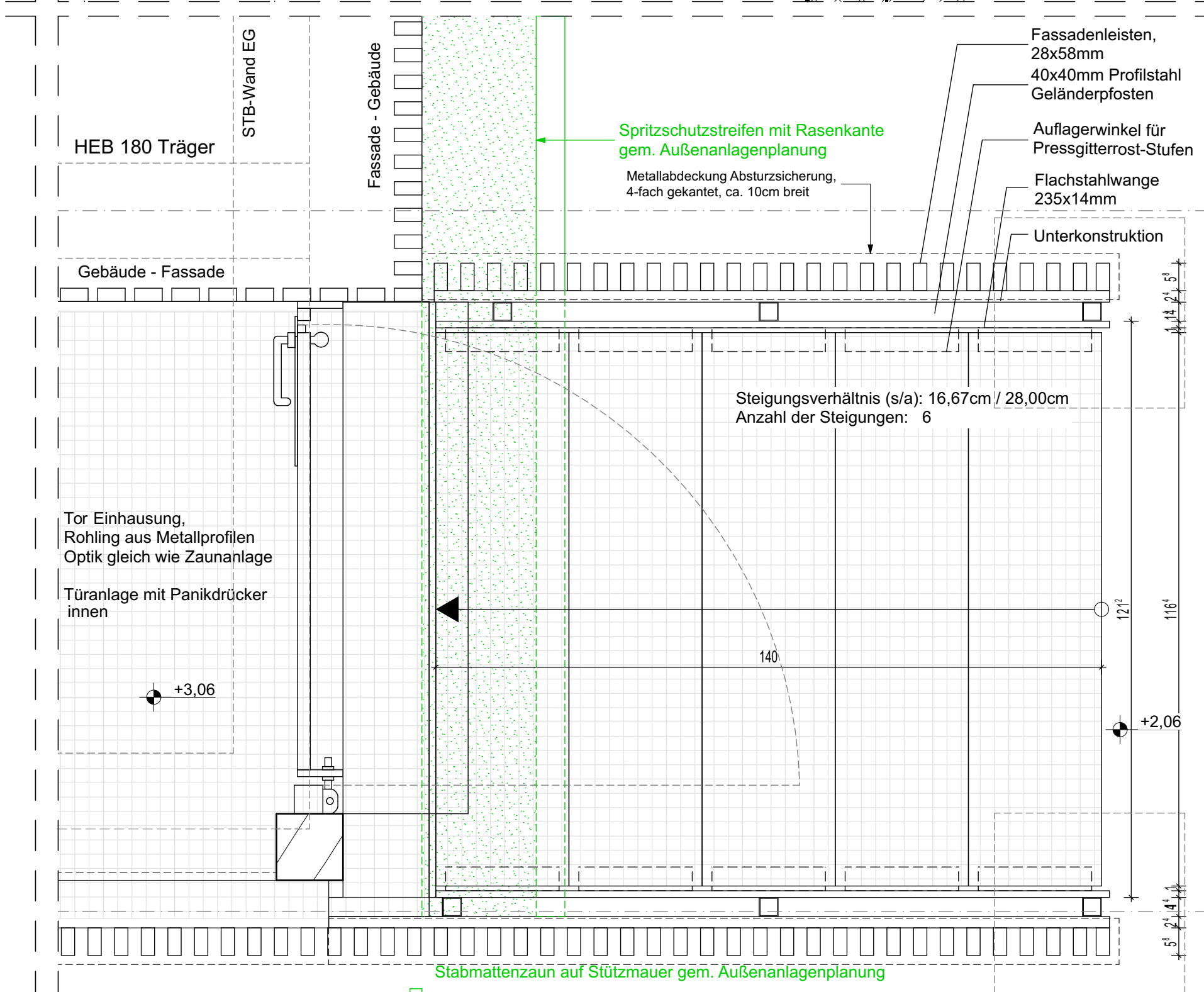
- The railing consists of a handrail (Handlauf) supported by vertical balusters (Geländerpfosten).
- The handrail is made of flat steel (Flachstahl) 360x14mm, which is connected to a BSH-plate (Treppenanchluss an BSH-Platte Flachstahl 360x14mm).
- The balusters are made of profiled steel (Profilstahl) 40x40mm.
- The entire railing is mounted on a substructure (Unterkonstruktion).
- The railing is positioned against a wall or floor structure, with a height dimension of 1.18m indicated from the ground level (+2.06) to the top of the handrail.
- A horizontal distance of 0.28m is shown between the balusters.
- The railing is anchored into a concrete foundation (Punktfundament C16/20, 40x40x80cm).
- The railing is located next to a ramp or staircase, with a slope dimension of 1:16 indicated.
- The railing is situated near a landing area (Laubengang).

Cross-Section Details:

- The railing is shown in section, revealing the internal components and their connection to the substructure.
- The handrail is secured with a bolt (Schraube) and a nut (Mutter).
- The baluster is secured with a bolt (Schraube) and a nut (Mutter).
- The railing is anchored into a concrete foundation (Punktfundament C16/20, 40x40x80cm).
- The railing is positioned above a green surface, likely a lawn or grass area (Rasenfläche/ Spritzschutzstreifen).
- The railing is located next to a concrete wall or floor structure.
- The railing is situated near a landing area (Laubengang).

Labels and Dimensions:

- Treppenanschluss an BSH-Platte Flachstahl 360x14mm
- Flachstahlwange 235x14mm
- Geländerpfosten, Profilstahl 40x40mm
- Unterkonstruktion
- +2.06
- +3.06
- 1.18
- 0.28
- max. 2
- 150
- 5
- Rasenfläche/ Spritzschutzstreifen
Aufbau Boden außen gemäß Außenanlagenplanung
- Punktfundament
C16/20, 40x40x80cm
- Laubengang



Legende Abdichtung — Diffusionsdicht — Diffusionsoffen —	
Ausführung auf Grundlage der final abgestimmten Planung (Stand 13.01.2026) sowie Fach-/Sonderfachplanung LP 3+4. Sämtliche Maße sind vor der Ausführung rechnerisch und vor Ort hinsichtlich technischer, funktionaler und baurechtlicher Anforderungen zu prüfen. Ewaige Unstimmigkeiten sind dem Architekten umgehend schriftlich mitzuteilen.	
Index F	Planerstellung
Index F-01	Ergänzung Zaun
Datum / gez.	14.07.2026
LP:	5
Maßstab:	1:5
Blattgröße:	A1
Erstellungsdatum:	11.03.2026
Änderungsdatum:	14.07.2026
Bauherr: Stadt Strausberg Hegemühlenstraße 58 15344 Strausberg +/- 0,00 = 67,11m ü.NN Bauvorhaben: SBK - Kulturpark Strauberg Wriezener Straße	
Plan-Nr.: SBK_LP5_FD_024_Treppe 2_F-01	
Index:	F-01
Planinhalt: Treppendetails 02	