

The drawing is a vertical section of a staircase, showing four distinct flight segments labeled H1.D.T06, H1.C.T06, H1.B.T07, and H1.A.T06. The flights are connected by landings and are shown in red outline. Key dimensions include flight widths (e.g., 18.3/26.0, 18.25/26.0, 16.1/26.0, 18.2/26.0) and riser heights (e.g., 177, 24, 78, 100). Structural details include floor slabs (e.g., 20 cm concrete), reinforcement (e.g., 10x10 mm), and handrails. Annotations specify materials like 'Glas-Abstreicherung' and 'Alu-Kapitell'. A note at the bottom right indicates that the drawing is a 'Bestandsschnitt' (existing section) and not a 'Neue Forderung' (new requirement). The drawing is oriented with a vertical axis labeled 'R' (Richtung) and a horizontal axis labeled 'S' (Stufe).

**H1.D.T06
Treppenhaus**

St	2.500	±	1.640
R	0.130	±	0.000

NF= 14.73 m²
 B= Linoleum
 W= Putz + Anstrich
 D= Einlegeplatte m. Randflies

The floor plan shows a staircase layout with the following details:

- Room 7 Stg. 18.1/26.0:** Located at the top of the stairs, with a width of 7.5m and a depth of 1.04m.
- Room 12 Stg. 18.1/26.0:** Located at the bottom of the stairs, with a width of 7.5m and a depth of 1.04m.
- Dimensions:** The main staircase area is 11.1m wide and 5.12m deep. The total width of the staircase structure is 12.0m.
- Material Specifications:**
 - B = Betonwerkstein (Concrete stone)
 - W = Putz + Anstrich (Plaster and paint)
 - D = Putz + Anstrich (Plaster and paint)
- Other Labels:** "Brüstwand" (Balustrade wall), "Handlauf" (Handrail), "D= 9.32", "D= 5.92 m DKWF", "D= 5.64 m DKWF", "H1.C.T06 Treppenhaus".

The drawing shows a staircase labeled H1.B.T07. It includes a detailed floor plan with dimensions and a side elevation view.

Floor Plan Details:

- Staircase Dimensions:** The main staircase area is defined by a width of 1.04m and a depth of 1.76m (1.04m + 0.72m).
- Platform Dimensions:** There are two platforms: one measuring 1.04m x 1.04m and another measuring 1.04m x 0.72m.
- Stair Dimensions:** The stairs have a width of 0.93m and a height of 0.18m.
- Labels:** "Brandwand" indicates fire walls. "T90 RS" refers to a specific railing system. "H1.B.T07" is the staircase identifier.

Elevation View Details:

- Height:** The total height of the staircase is 2.50m.
- Rise:** The rise per step is 0.130m.
- Run:** The run per step is 0.510m.
- Area:** The total area of the staircase is NF = 15.31 m².
- Materials:** The materials listed are Betonwerkstein (Concrete stone), We Putz (Plaster), and Einlegeplatte m. Randries (Inlay plate with edge strip).

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Handauf Edelstahl d=40 mm

Handaufhalterung d=10 mm
an Platte 40/100-120mm t=10mm

Geländerarmen 10/40 mm

Geländerstäbe 8/40 mm

Manipulation sichere Schrauben

Treppengeländerunterkante
nach DIN 19868
Wurk, Kantentiefe 15cm

Ankerplatten und Schrauben gem. Statik

1,96

27

[illegible][illegible]

ALLE FÖRHAARE AB OK FERTIGSTELLUNGSDATUM					
FÜR SÄMTLICHE BETON-, STAHMBETON- UND STEINHALTUNGSARTEN BEI STA- TISCHEBEREGALUNGEN UND DIE KONSTRUKTIONSGEBUNDENEN DER TRAGWERK- PLANES; DE SIEBE BRICH VOM KALKULATIONSVERFAHREN DES VERBODENS ZU PROFIT UND DAS BAU ZU NIMMEN, DAS UNTERSCHREIBER AN EINER ZEICHNUNG VER- BIEBT UND VEREINFACHUNG MIT HINTER WENN DER VERFASSER.					