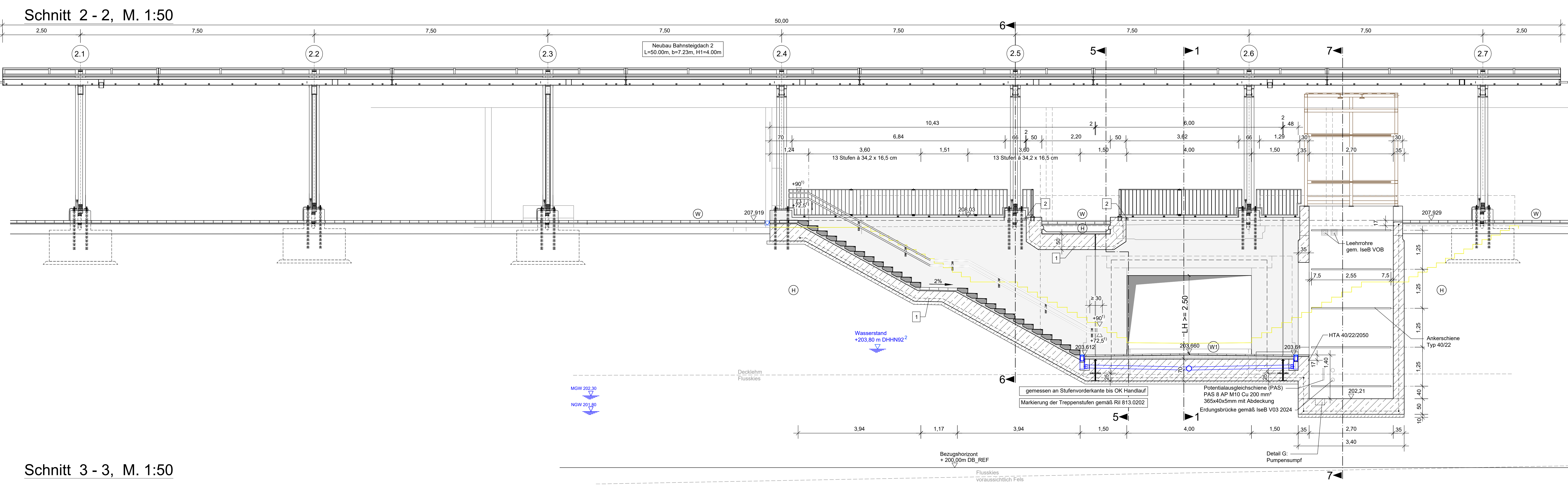




Neubau Bahnsteigdach 1
L=55.00m, b=9.40m, Hst=4.15m

1.1 1.2 1.3 1.4 1.5 1.6 1.7

2.00 8.50 8.50 55.00 8.50 8.50 2.00

1.09 2.90 1.49 3.19 7.00 3.30 1.51 3.30 1.09

11 Stufen à 29 x 17,1 cm 12 Stufen à 29 x 17,1 cm 12 Stufen à 30 x 16,5 cm 12 Stufen à 30 x 16,5 cm

207.7 208.30 208.31 207.78

1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50

48 2 1.00 4.00 1.00 2 48

2% 2% 2% 2% 2% 2% 2% 2% 2%

1.4% 1.4% 1.4% 1.4% 1.4% 1.4% 1.4% 1.4% 1.4%

203.79 203.84 203.70 203.78

Decklehm Flusss Kies

1) gemessen an Stufenvorderkante bis OK Handlauf
Markierung der Treppenstufen gemäß RIL 813.0202

MNW 202.30
MNW 201.80

[illegible]

The drawing consists of two parts: a main cross-section at the top and a detailed view labeled 'Detail E' at the bottom. The main section shows a symmetrical entrance with a central vertical axis. Dimensions include a total width of 4.02m at the top, a base width of 2.0m, and a base level of 2.5% (V). A central vertical shaft is 0.82m wide. The base is marked with (W) 2.0% and (H) 2.5%. The detailed view 'Detail E' shows a cross-section of a wall and floor. It includes dimensions for a 0.50m thick wall, a 0.10m thick floor, and a 0.10m thick base. The total height of the wall is 2.40m. The base is marked with (H) 2.5% and (W) 2.0%. The drawing is a technical architectural drawing with dimensions in meters and millimeters.

2

2.17 2.40 2.16

1.96 1.95

1.06 1.05

48.5 90 90

Soll SO ± 54 (w) 2.0%

2.0%

(H)

90 1.5 2.00 2.5 90

1

2

Schalung:
Alle Sichtflächen,
Alle Stahlbeton

Lagesystem: DB-Ref, Höhensystem: DHHN 92

Vor Beginn der Ausführung sind alle Bestandsmaße vor Ort zu prüfen!

Bauher:	Bauherrenvertretung / Projektleitung	
DE InfraGO AG Betriebsmanagement Großes BahnhofsstraÙe 100, 53390 Gießen	DE InfraGO AG Verkehrsstation Mita 1.3 Wulfringer Str. 22, 55258 Frankfurt a. Main	
Deutsche R��ler gemäß VU (V) BAU bzw. Preisgeber gemäß VU BAU-STE		Eisenbahn-Bundesamt (EBA)

NUR G  LTIG F  R DIE AUSSCHREIBUNG

[illegible]