

Technical drawing of the Elbe river bridge structure, showing elevation points relative to NHN (Normal Height of the North Sea).

- +42,70m NHN
- +34,49m NHN
- +18,40m NHN
- +2,20m NHN

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Elbe

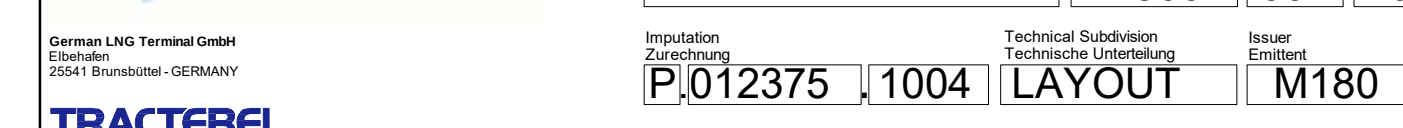
Technical drawing of the industrial plant layout, showing various structures and elevation points. The drawing includes the following labels and elevations:

- Structure 12: Elevation +57,81m NHN
- Structure 11: Elevation +57,81m NHN
- Structure 34: Elevation +15,59m NHN
- Structure 33: Elevation +17,93m NHN
- Structure 25: Elevation +17,93m NHN
- Structure 26: Elevation +17,93m NHN
- Structure 36: Elevation +5,28m NHN
- Structure 7: Elevation +2,20m NHN

GG-0001-100-CIV-DWG-00294 - LAYOUT - ONSHORE / LAGEPLAN - LING-LAGERUNG AN LAND (2.1.2)
GG-0001-100-MAR-DWG-00295 - LAYOUT - OFFSHORE / LAGEPLAN - LANDUNGSSTEG (2.1.1)
GG-0001-100-PIP-DWG-00481 - ELEVATION DRAWING - TOP VIEW WITH SECTION MARKS / HÖHENPLAN - DRAUFSICHT MIT
SCHNITTMARKEN (2.2.1)
GG-0001-100-PIP-DWG-00483 - ELEVATION DRAWING - SECTION B-B, C-C, D-D / HÖHENPLAN - SCHNITT B-B, C-C, D-D (2.2.3)

Planfeststellungsverfahren gemäß § 95 Abs. 1 LWG		
Vorhaben:	German LNG-Terminal in Brunsbüttel	Unterlage
Planart:	Höhenplan	2.2.2

Höhen­system:	m NHN (DHHN 2016)	Koordinatensystem:	ETRS89 UTM32
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 Project Code
 Projektreferenz GG-OC01-100-PIP-DWG-00482