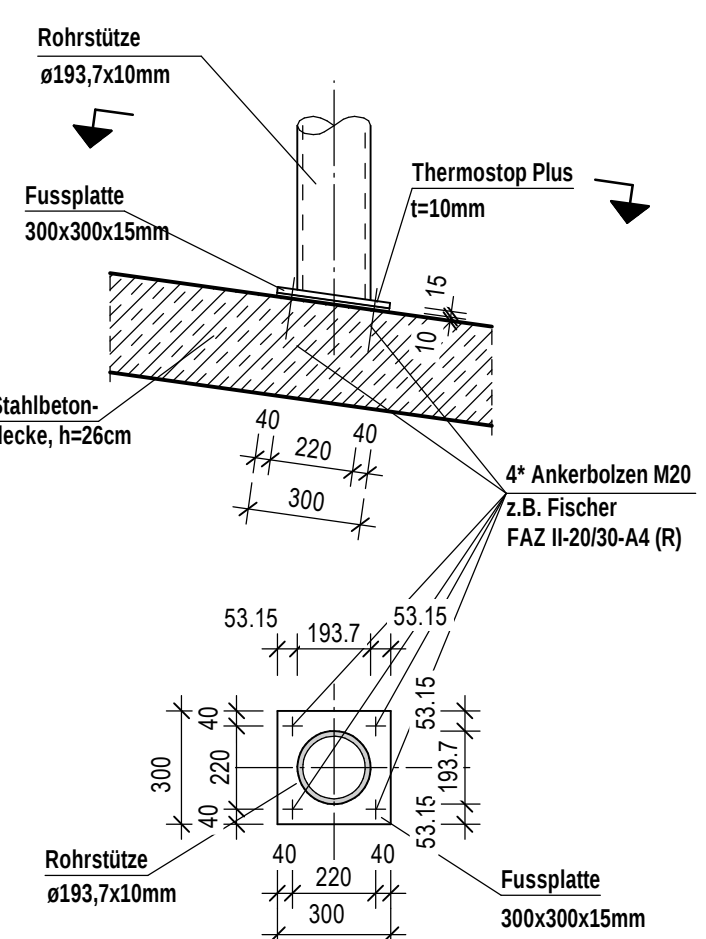
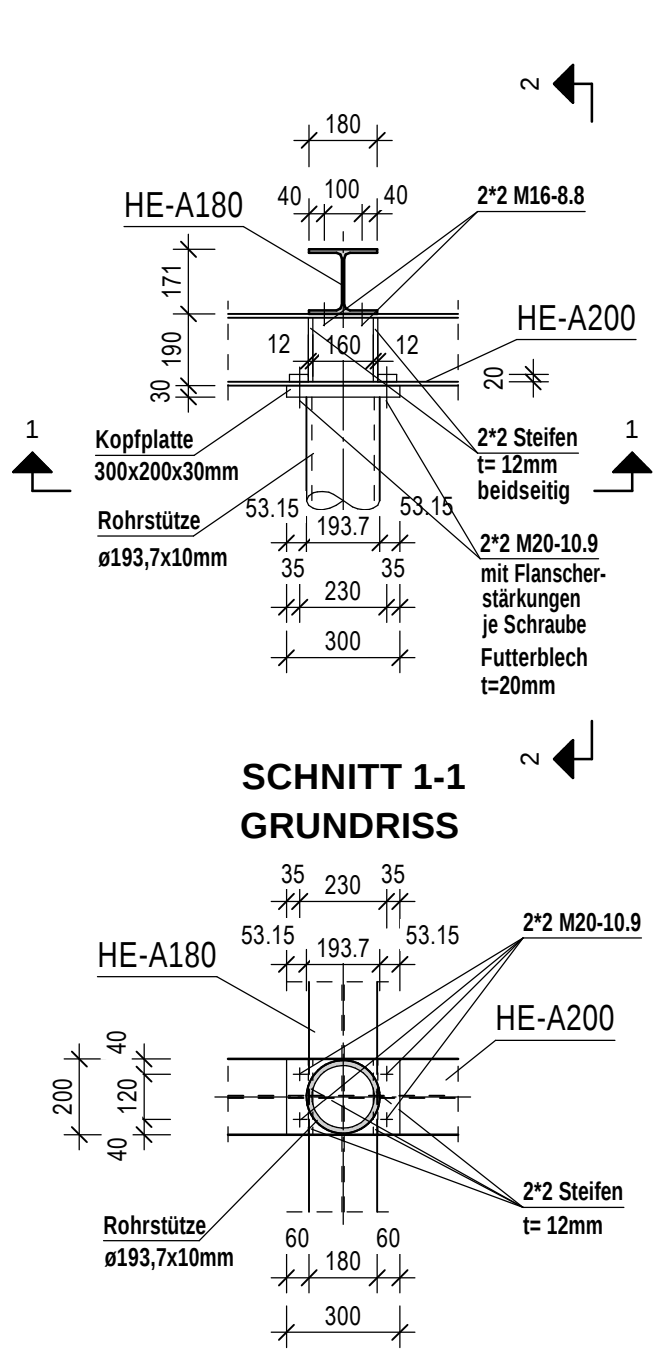


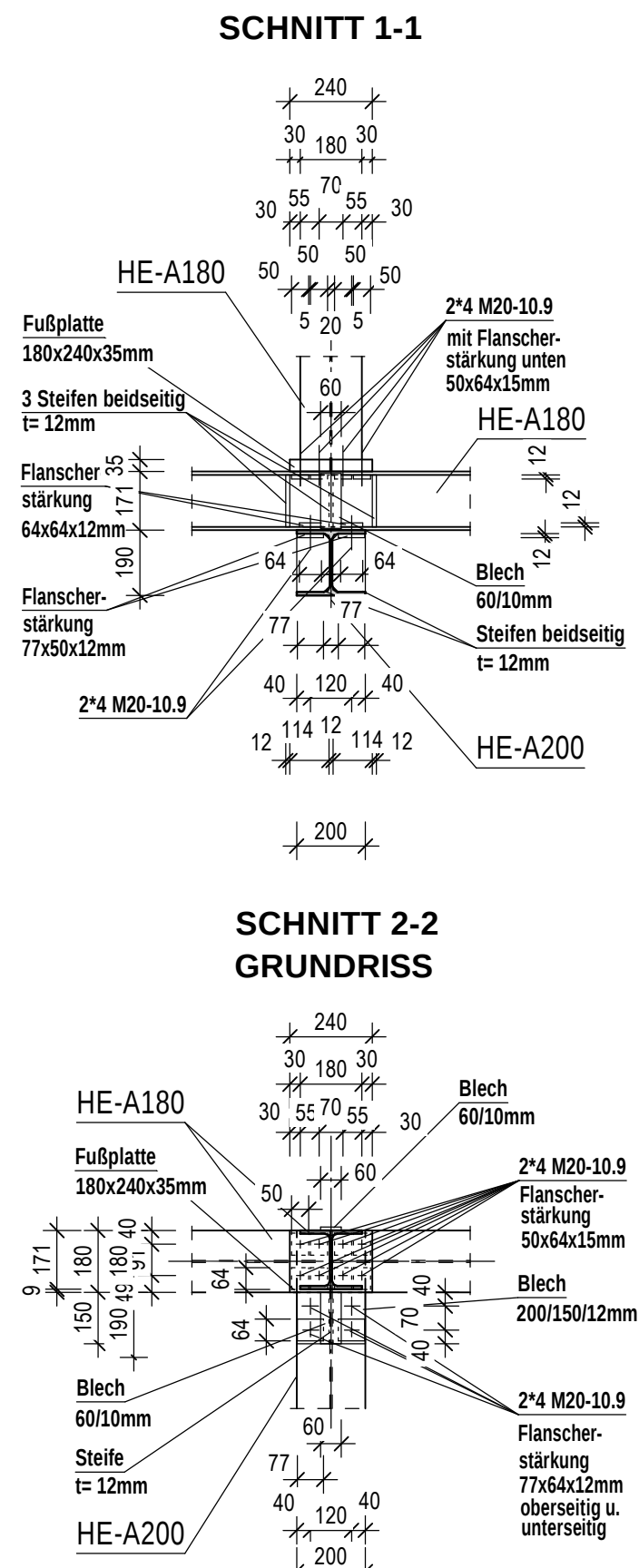
D1 DETAIL M 1:20
DETAIL SC 1:20



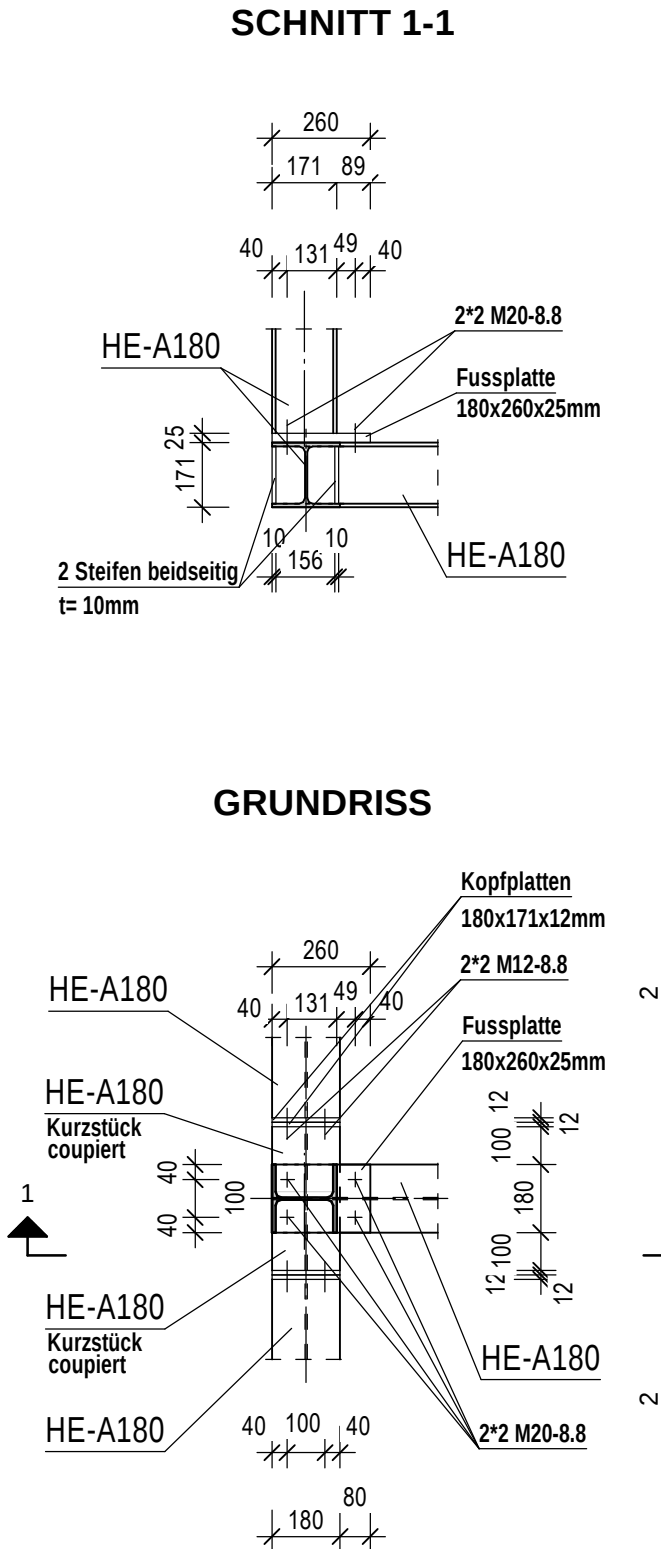
D2 DETAIL M 1:20
DETAIL SC 1:20



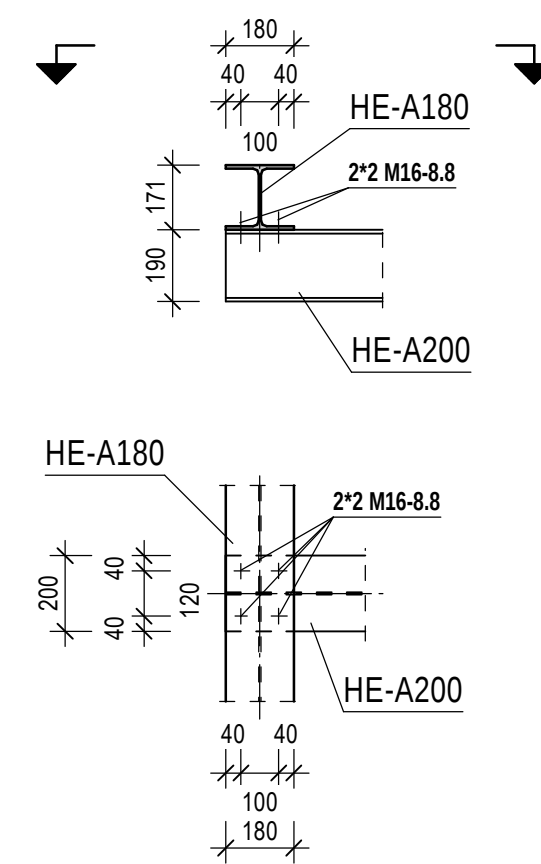
D3 DETAIL M 1:20
DETAIL SC 1:20



D4 DETAIL M 1:20
DETAIL SC 1:20



D5 DETAIL M 1:20
DETAIL SC 1:20



This drawing is valid only in connection with the current drawings of the architect and other planners, as well as the static calculation.
Dieser Plan ist nur gültig in Verbindung mit den neusten Architektenplänen und mit den Ausführungsplänen der Fachplaner, sowie der statischen Berechnung.
All measurements and altitudes as well as location and size of the recesses have to be checked at the job site respectively at working drawing. Discrepancies must be immediately told to the producer of the working drawings.
Alle Maße und Höhenkoten sowie Lage und Größe der Aussparungen sind auf der Baustelle bzw. nach Werkplan zu prüfen. Unstimmigkeiten sind dem Ersteller der Ausführungsplanung sofort mitzuteilen.
The planning of states during construction and erecting states must be executed by the construction company.
Die Planung sämtlicher Bau- und Montagezustände erfolgt durch die ausführende Baufirma.
Corrosion protection according to the bill of quantities.
Korrosionsschutz nach Angaben Leistungsverzeichnis.

This drawing is only useable as a layout plan for the steel construction and does not substitute the shop drawing.
Dieser Plan dient nur als Übersichtsplan für die Stahlkonstruktion und ersetzt nicht die Werkstattzeichnung.
The shown details have the status of leading details and are therefore not sufficient for the execution of building work.
Die dargestellten Details besitzen den Status von Leitdetails und sind daher für die Bauausführung nicht ausreichend.

The steel grade for the profiles is S235 generally. Exceptions are shown in the drawing.
Die Stahlgüte der Profile ist generell S235. Ausnahmen sind im Plan angegeben.

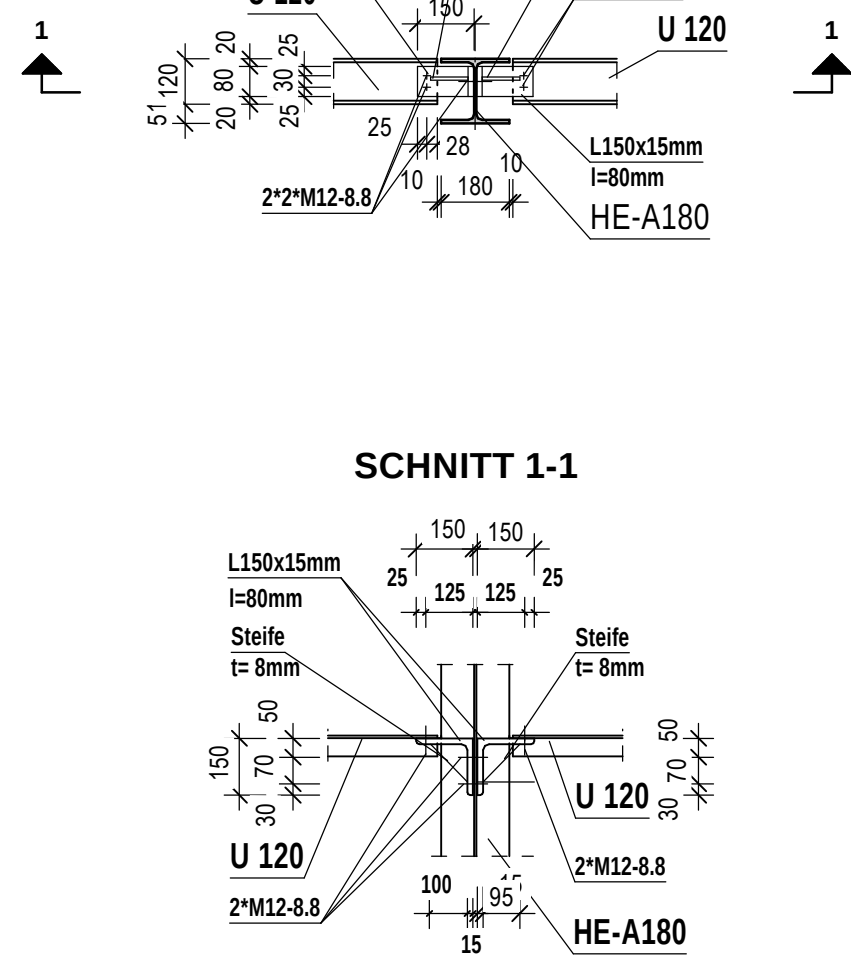
Dieser Plan stimmt mit dem geprüften und freigegebenen Exemplar des Prüfingenieurs überein, Prüfvermerke wurden eingearbeitet.
This drawing is equal to the drawing proofed and released for construction by the german proofing engineer, comments have been incorporated.
Freigabe Prüfingenieur / approval by proofing engineer

LEGENDE: /
LEGEND:

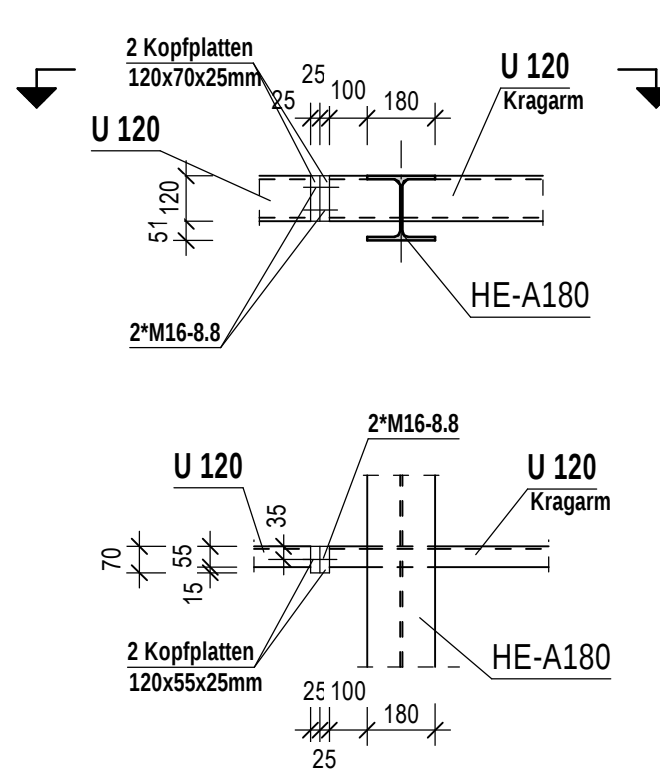
1 Schnitt Nr. / section no.
Blatt Nr. der Schnittführung / Blatt Nr. des Schnittes
sheet no. of section location sheet no. of section

D1 Detailschnitt Nr. / detailsection no.
Blatt Nr. der Schnittführung / Blatt Nr. des Detailschnittes
sheet no. of section location sheet no. of detail section

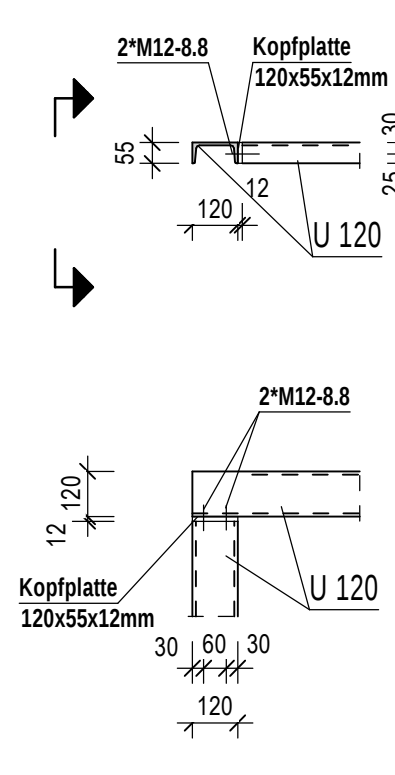
D6 DETAIL M 1:20
DETAIL SC 1:20



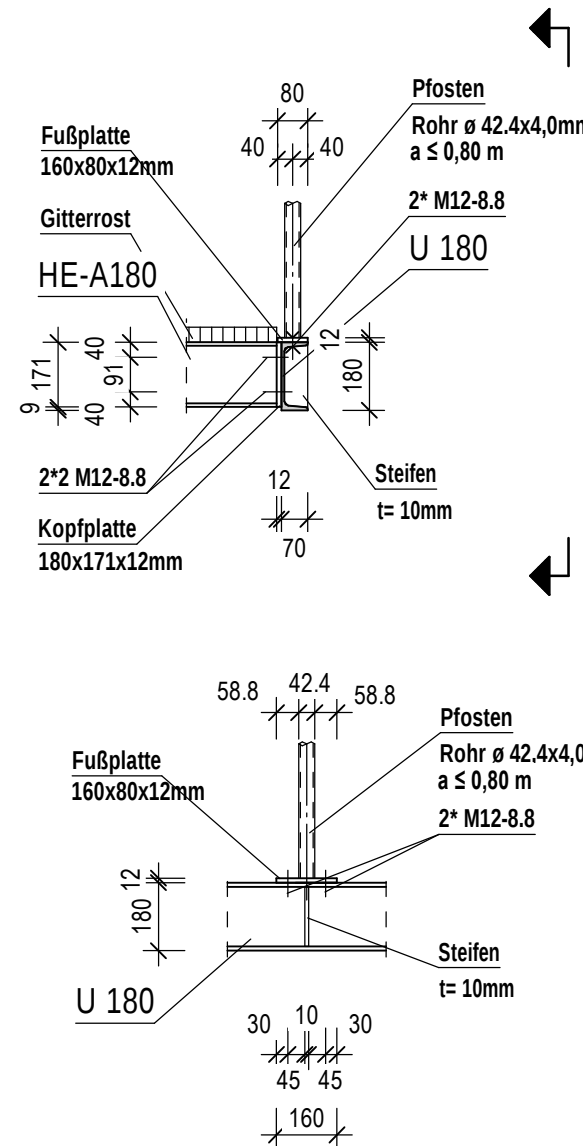
D7 DETAIL M 1:20
DETAIL SC 1:20



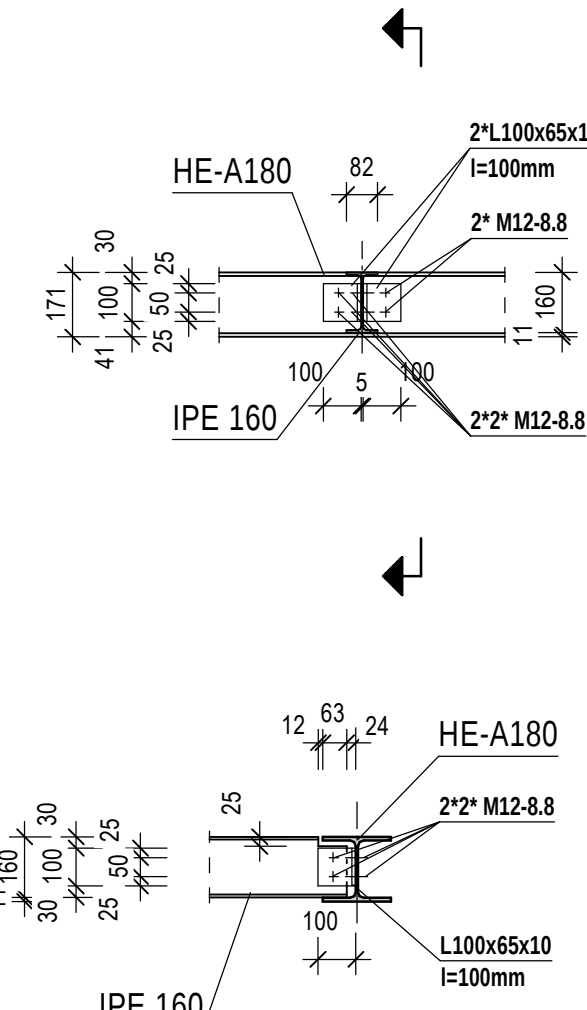
D8 DETAIL M 1:20
DETAIL SC 1:20



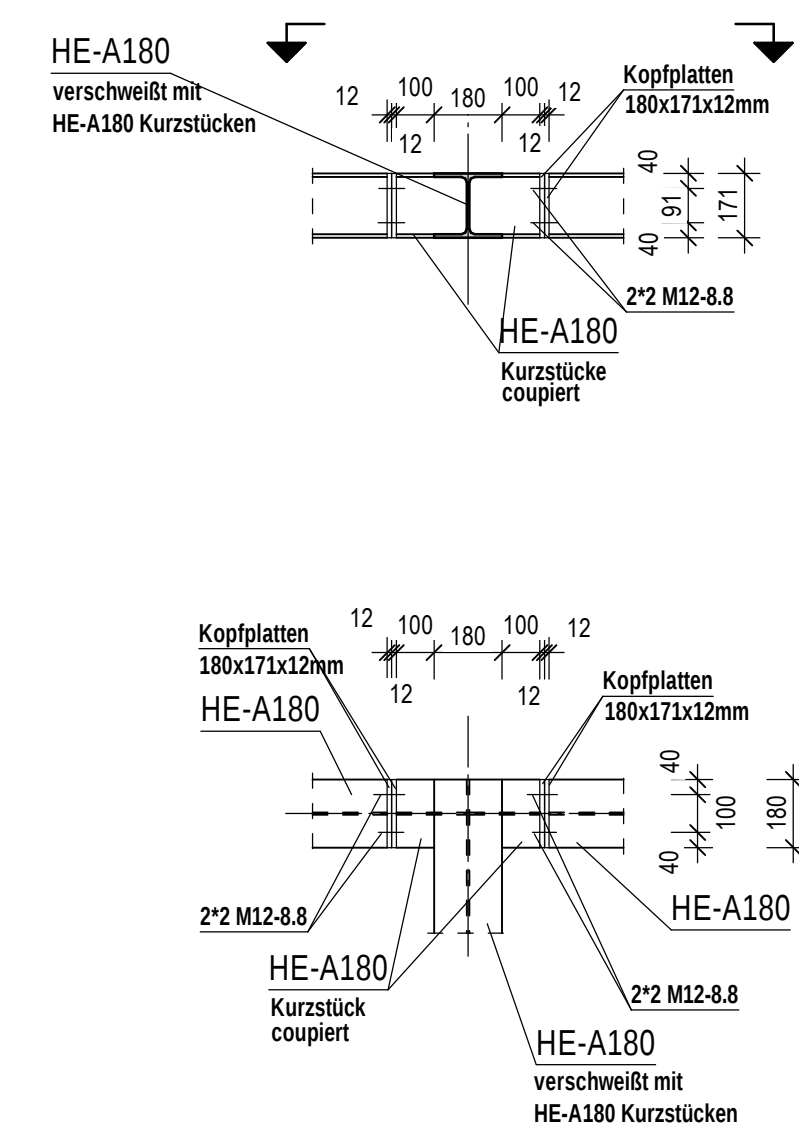
D9 DETAIL M 1:20
DETAIL SC 1:20



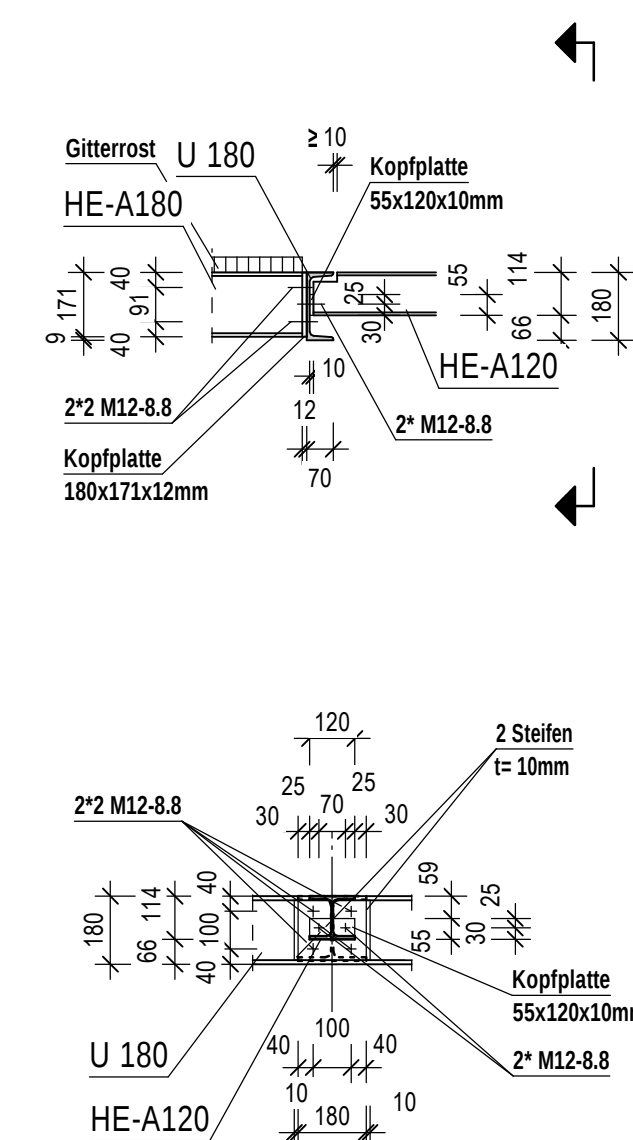
D10 DETAIL M 1:20
DETAIL SC 1:20



D11 DETAIL M 1:20
DETAIL SC 1:20

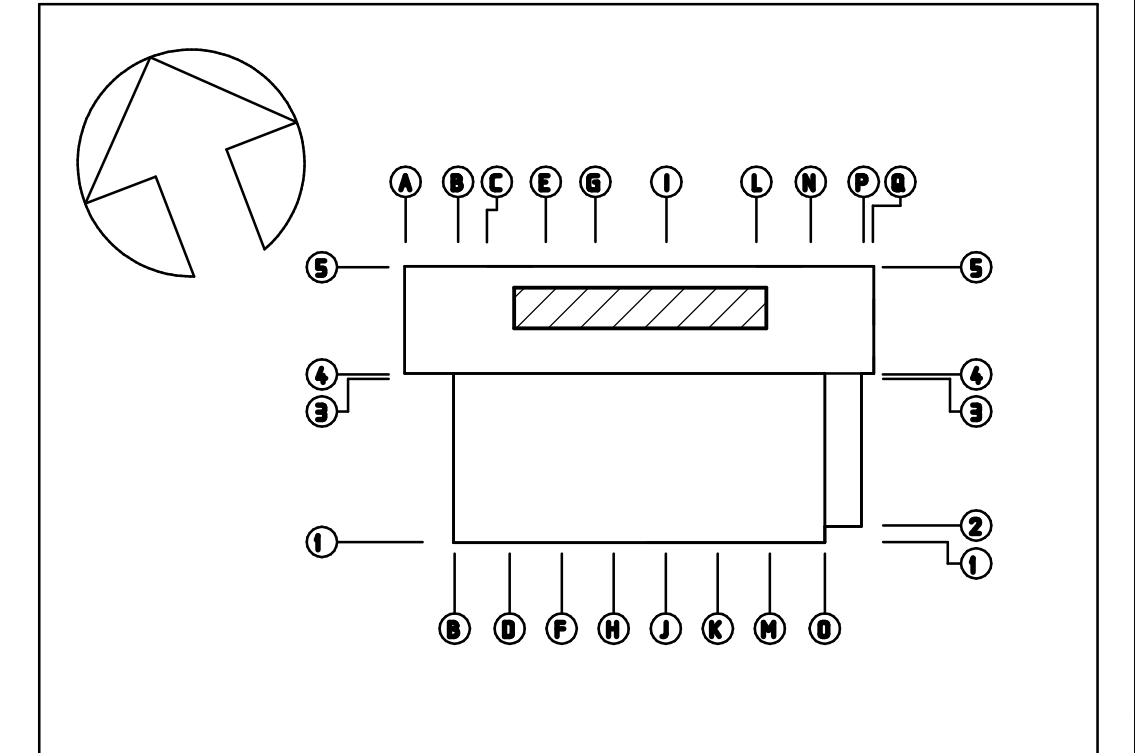


D12 DETAIL M 1:20
DETAIL SC 1:20

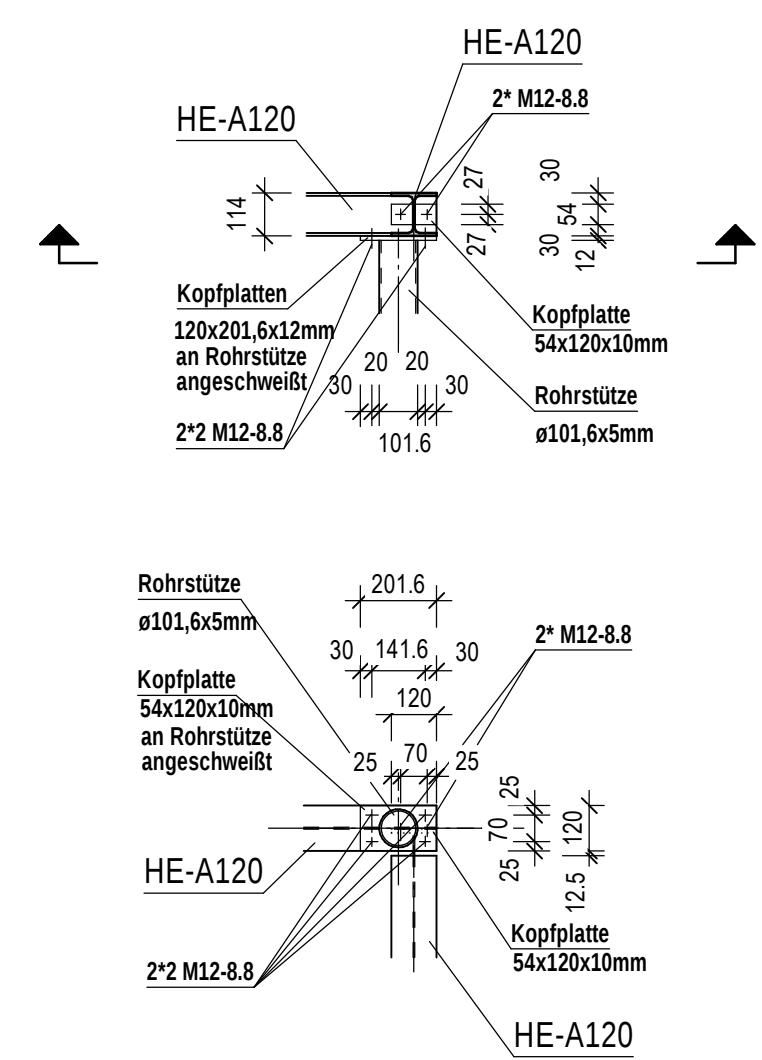


Maßstab: 1:20
scale: 0' 0.5' 1' 2' 3' 4' 5' 6' feet

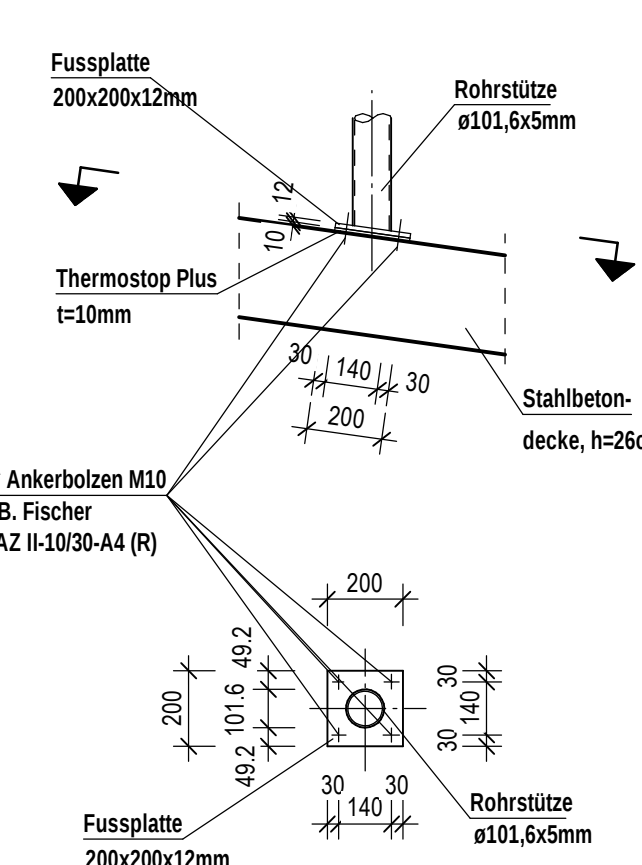
±0.00 = 453,48
ÜBER NN
ABOVE SEA LEVEL



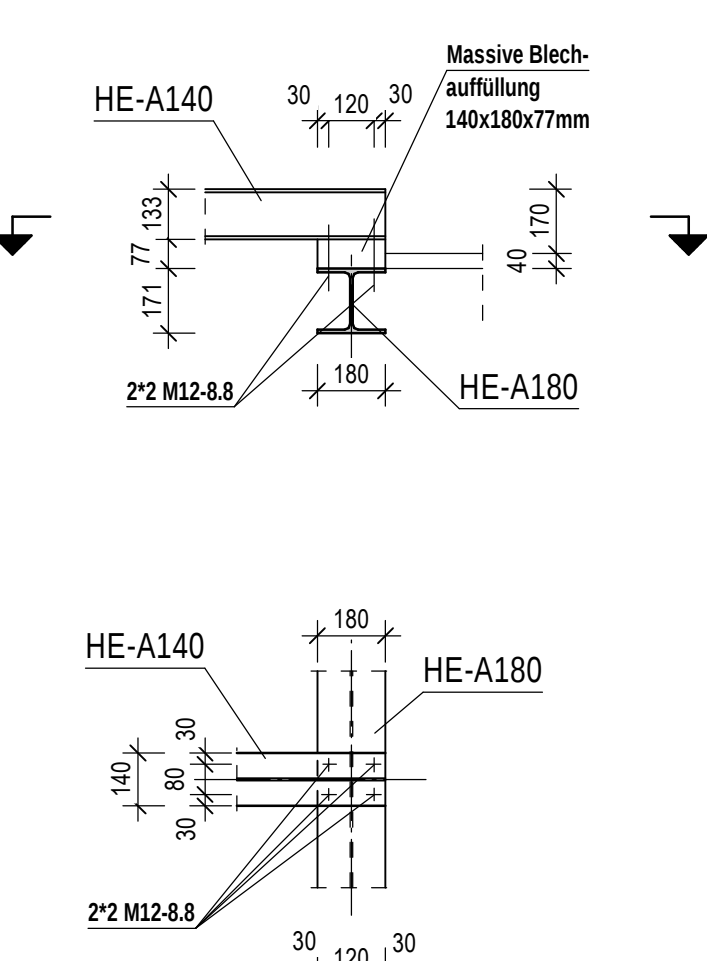
D13 DETAIL M 1:20
DETAIL SC 1:20



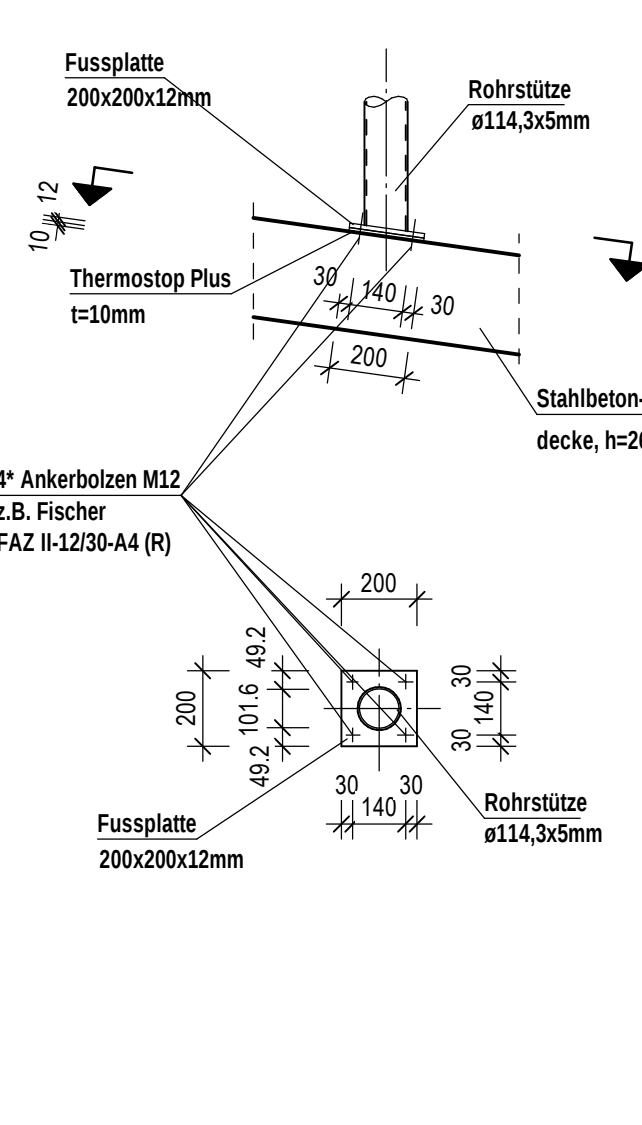
D14 DETAIL M 1:20
DETAIL SC 1:20



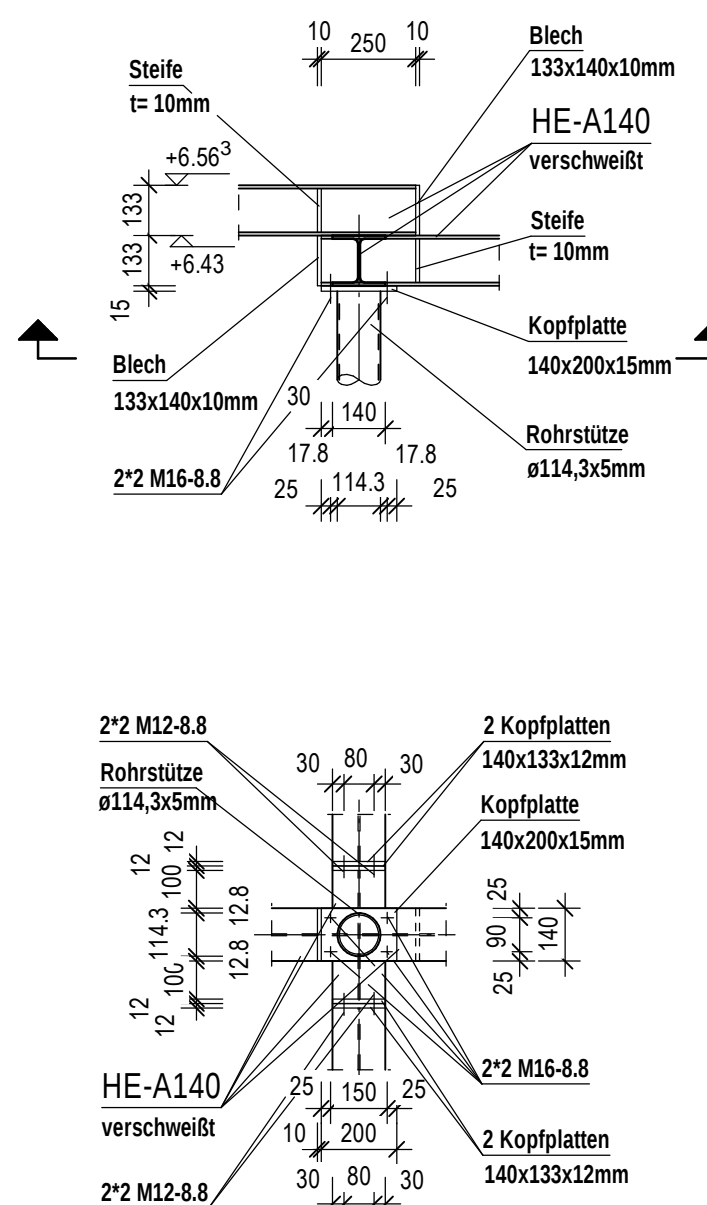
D15 DETAIL M 1:20
DETAIL SC 1:20



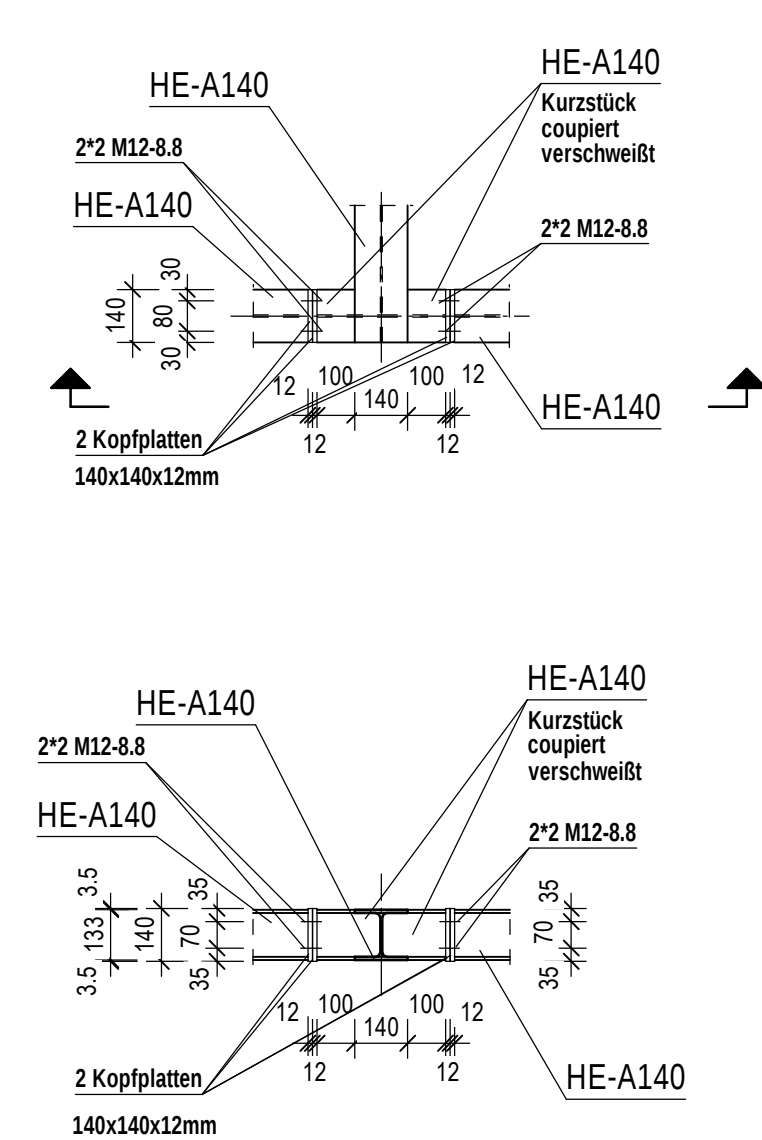
D16 DETAIL M 1:20
DETAIL SC 1:20



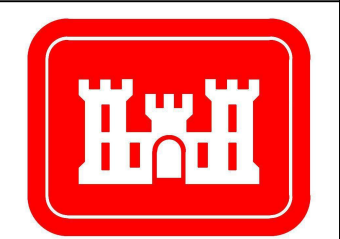
D17 DETAIL M 1:20
DETAIL SC 1:20



D18 DETAIL M 1:20
DETAIL SC 1:20

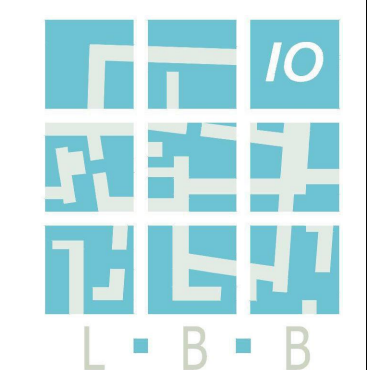


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Korrigierte AFU-Bau / Corrected Final Design -10/2025

Landesbetrieb Liegenschafts- und Baubetreuung
LBB-Niederlassung Idar-Oberstein



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PROJEKTMANAGEMENT / PROJECT MANAGEMENT
PROJEKTLEITUNG / PROJECT LEADER
PROJEKTBEARBEITUNG A/I / PROJECT PROCESSOR A/I
A / I
PROJEKTBEARBEITUNG / PROJECT PROCESSOR

BAUMASSNAHME / PROJECT
Baumholder Smith Barracks
Human Performance Training Center

PLANBEZEICHNUNG / DRAWING TITLE
STAHLBAU-ÜBERSICHTSPLAN
STEEL-CONSTRUCTION LAY-OUT PLAN

STAHLBÜHNE LÜFTUNGSGERÄT (3)
STEEL PLATFORM VENTILATION UNIT (3)

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DIN A0 841 x 1189 1,00 qm

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