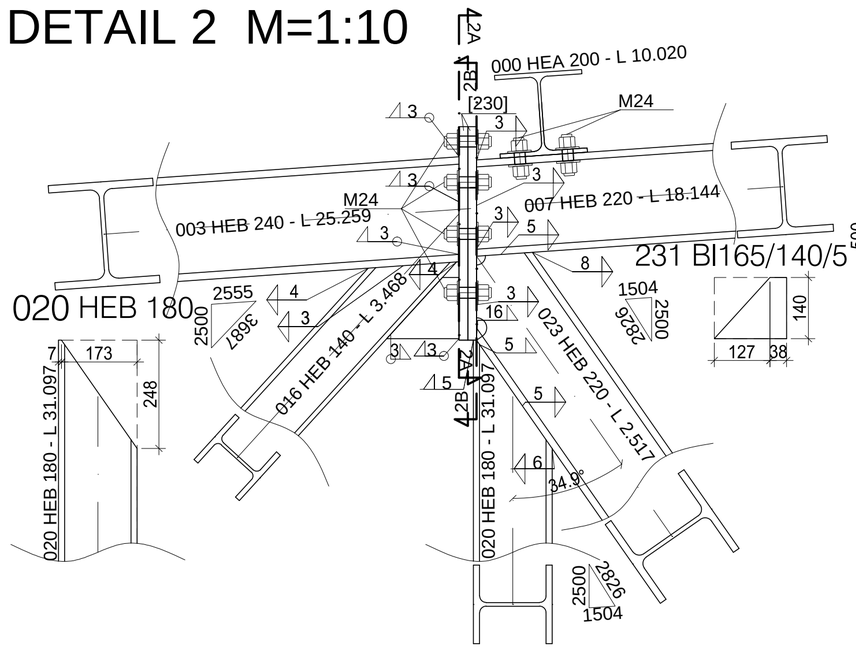
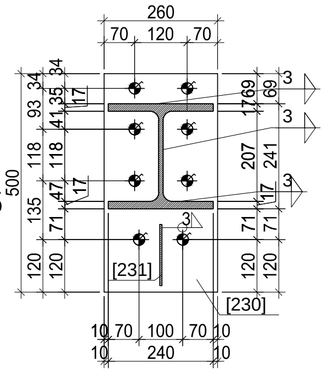
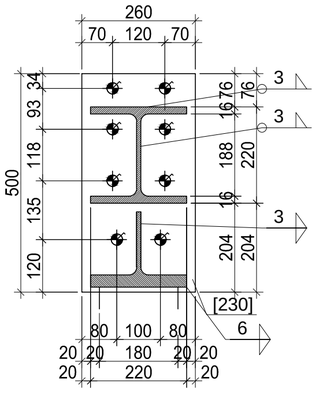
DETAIL 2 M=1:10



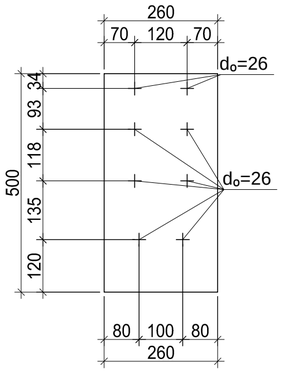
Schnitt 2A-2A



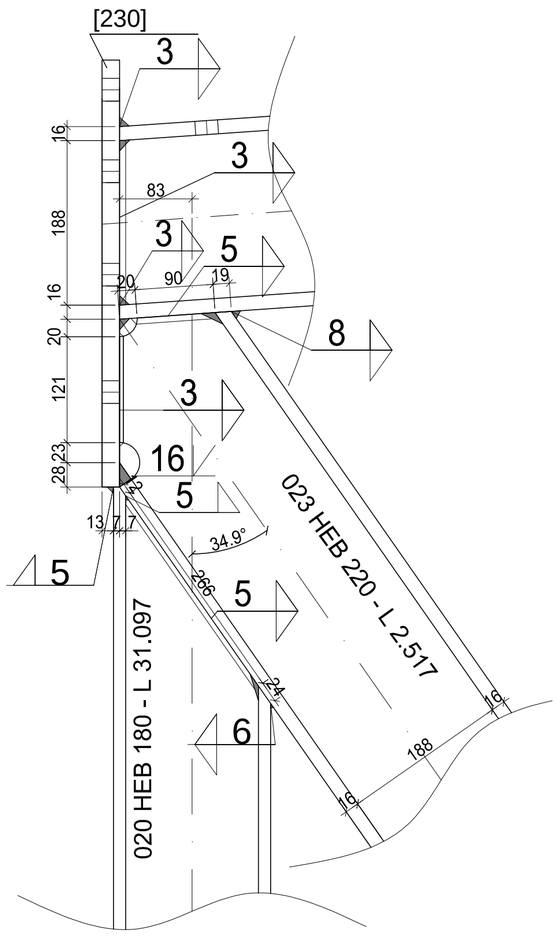
Schnitt 2B-2B



230 BI 500/250/20

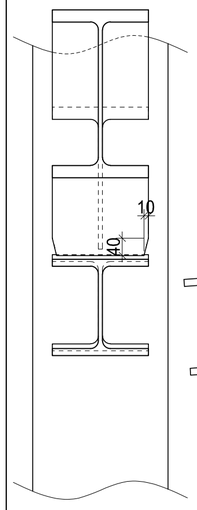


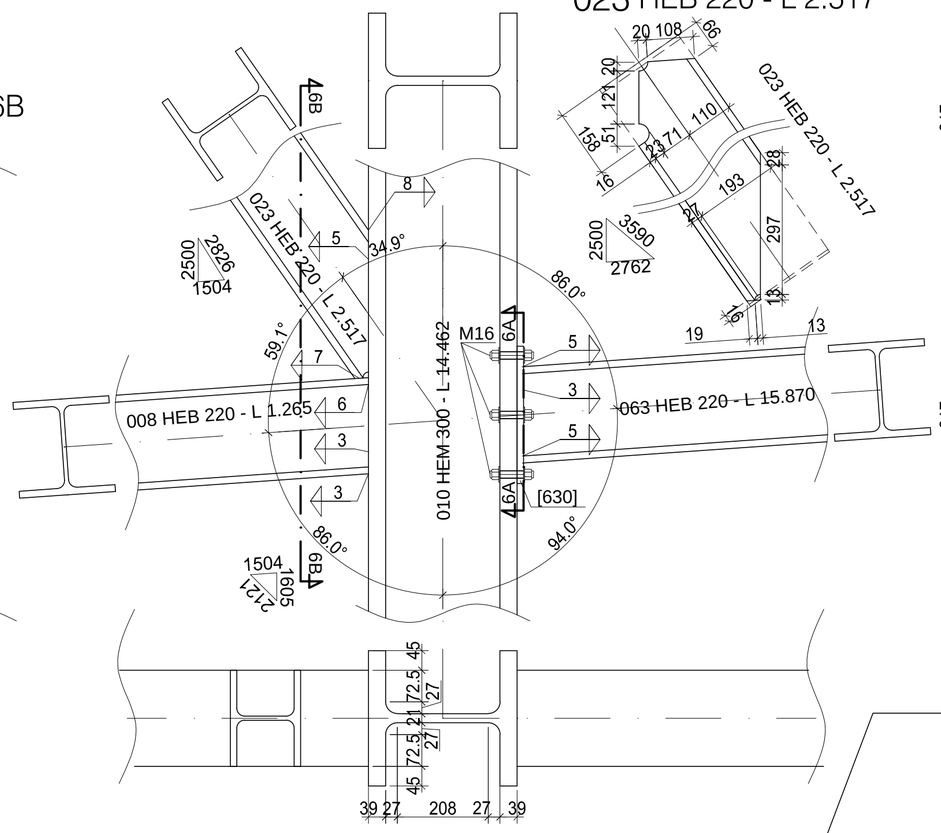
Schweißdetail M=1:5



DETAIL 6 M=1:10

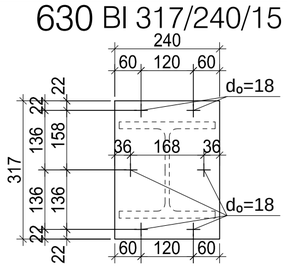
Schnitt 6B-6B



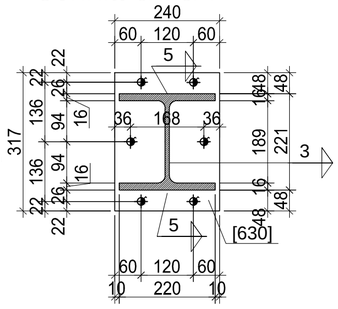


023 HEB 220 - L 2.517

630 BI 317/240/15

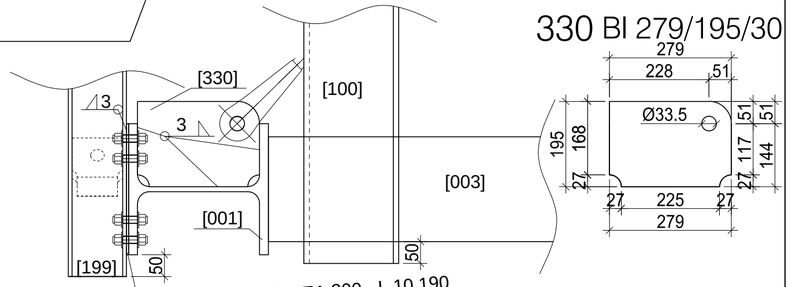


Schnitt 6A-6A

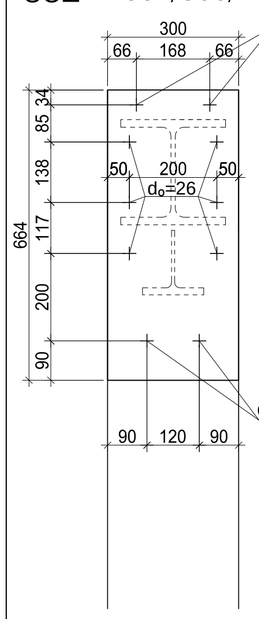


DETAIL 4 M=1:10

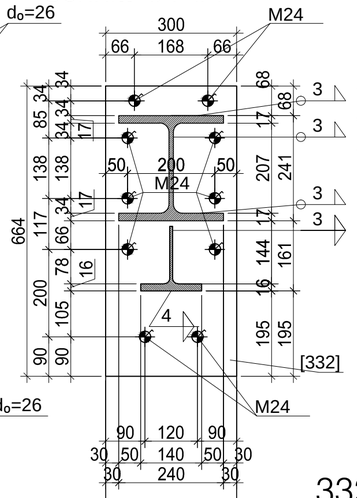
330 BI 279/195/30



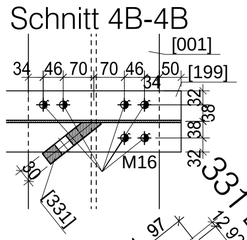
332 BI 664/300/40



Schnitt 4A-4A

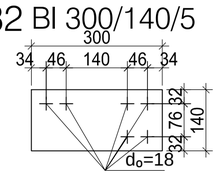


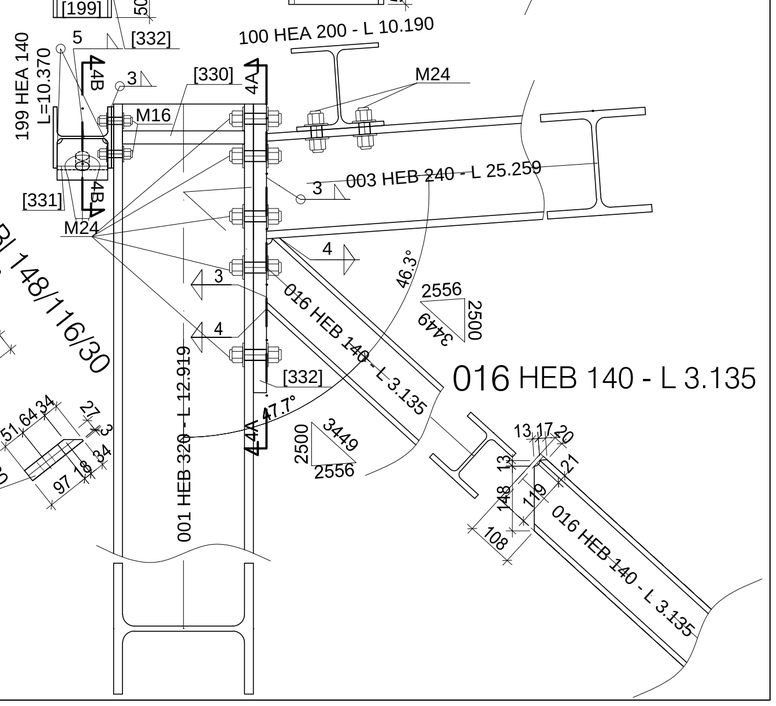
Schnitt 4B-4B



331 BI 148/116/30

332 BI 300/140/5

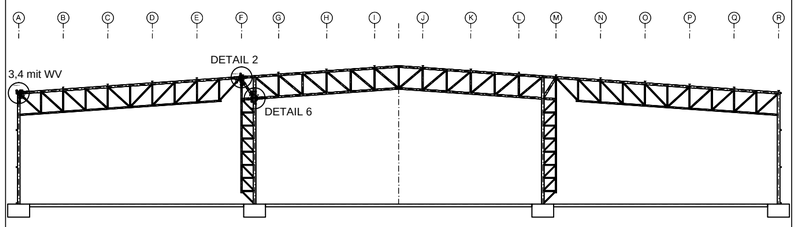




016 HEB 140 - L 3.135

Stahlgüte: S 235 J0
Schraubengüte: 8.8

Korrosionsschutz
Beschichtungssystem Nr. S2.06



INDEX:	BESCHREIBUNG:	GEZEICHNET:	DATUM:

ZUGEHÖRIGE PLÄNE:

FREIGABE ARCHITEKTUR:

AUFTRAGGEBER:
Institut für Tragkonstruktionen - Stahlbau
TU Wien
Karlsplatz 13, 1040 Wien

BAUHERR:
Stahlbauprofessor

PROJEKT:
Neubau
Messehalle

PLANINHALT:
Details M=1:10
Details 2,3,4,6

GEZEICHNET: JK; BM
DATUM: 25.05.2013
GEPRÜFT: XXXX
DATUM: XX.XX.XX
ANMERKUNGEN:

PLANVERFASSER:
KALLIAUER Johannes 1027477
Studienkollege