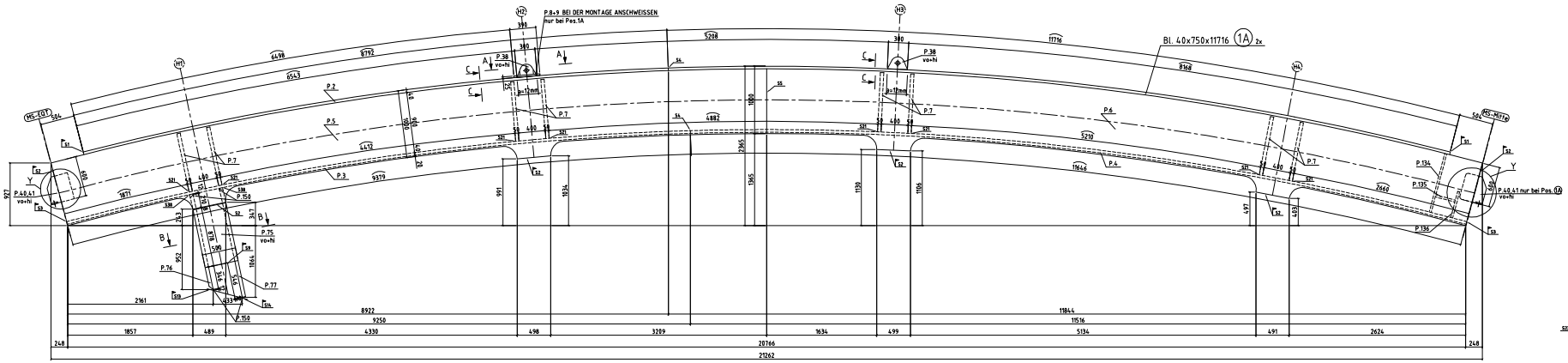
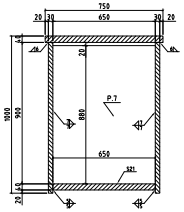
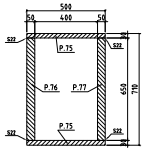


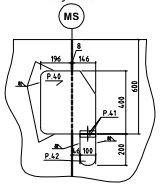
Regelquerschnitt
M 1:10



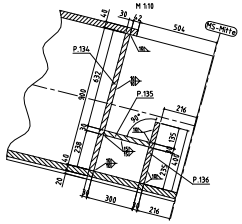
Schnitt B-B
M 1:10



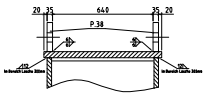
Detail "Y"
Auflagerlaschen M 1:10

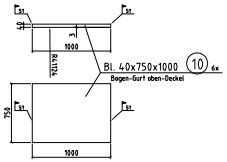


Detail "Pressesteifen"
M 1:10



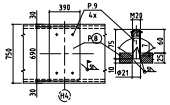
Schnitt C-C (Anhängelasche)
M 1:10

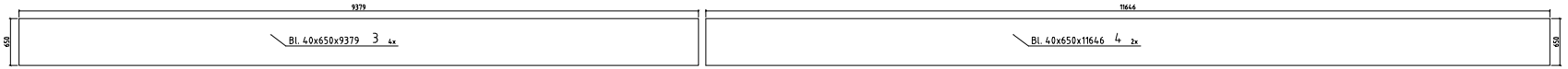


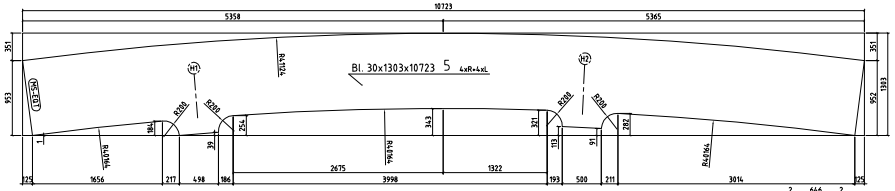


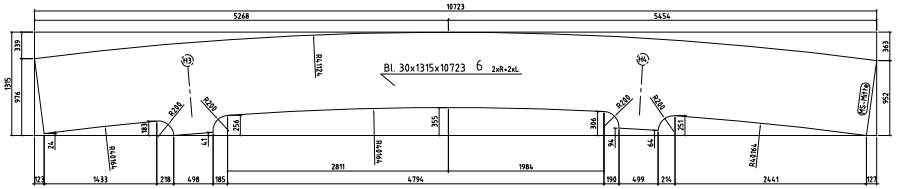
Schnitt A-A

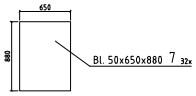
BEFESTIGUNG FAHRLEITUNGSMAST
NUR BEI POS. 1A
BEI DER MONTAGE ANSCHWEISSEN

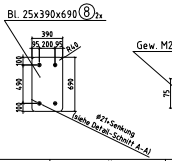


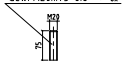


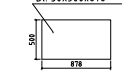


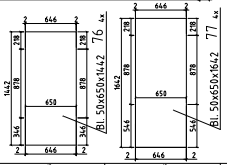


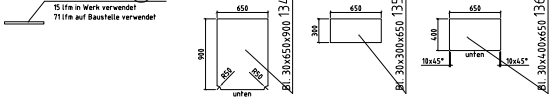












Auflagerlaschen Pos. 40,41,42 siehe Plan HL-23-AF-KI-0022-6013

Alle Masse sind Fertigmasse
Materialgüte EQT, Bogen : S355J2G3
Materialgüte Hänger, UG, WIB Träger : S235J2G3
Materialgüte Kopfbolzendübel : S235J2G3+C450
Toleranzklasse: EN ISO 13920-CG

Index	Datum	Art der Änderung	Gez.	Gepr.	Gepr.
D					
C					
B					
A					

ÖBB-INFRASTRUKTUR BAU AG
GESCHÄFTSBEREICH PROJEKTE

ÖBB

HOCHLEISTUNGSSTRECKE WIEN - SALZBURG
STRECKENABSCHNITT
UMFAHRUNG ENNS
km 165.371 - km 175.639
AUSFÜHRUNGSPROJEKT BAULOS 3

Objekt: E02.2
km. 165.845
BRÜCKE ÜBER DEN OBER-WASSERKANAL

Planinhalt:
Stahlbau - Werkstattplan
Bogen 1A
Zusammenbauplan

Interne Nr.: 21/99 | Plan Nr.: HL-23-AF-KI-0022-6011 | Index: D | Maßstab: 1:20,1:10

Angenommen von | Angenommen von

Angenommen von

ÖBB INFRASTRUKTUR BAU AG GESCHÄFTSBEREICH PROJEKTE

Zustimmung der Fachabteilung	Datum	Name
Planfreigabe der Projektleitung	Datum	Name