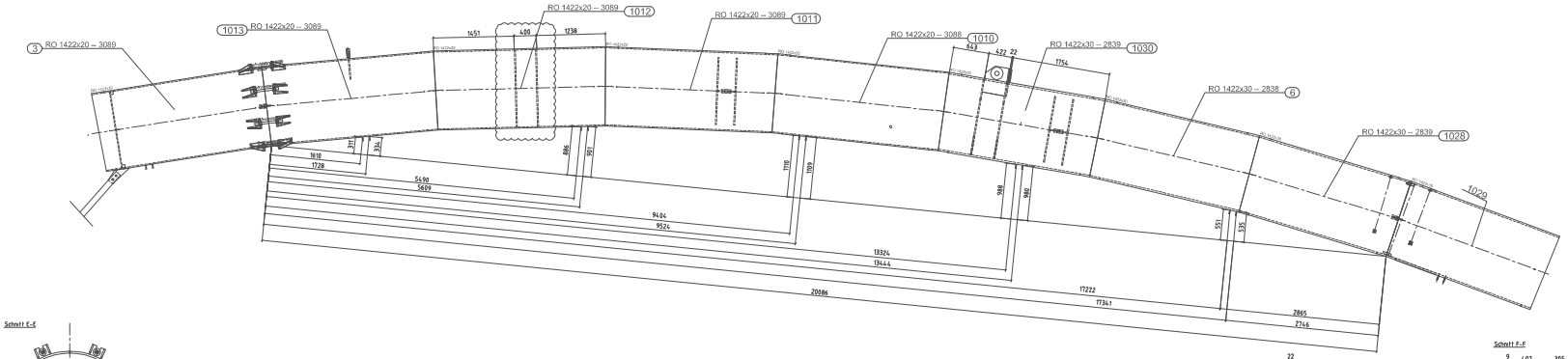
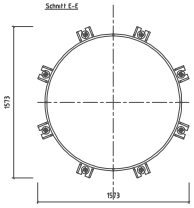
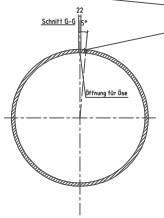
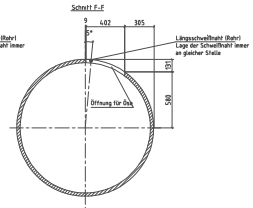
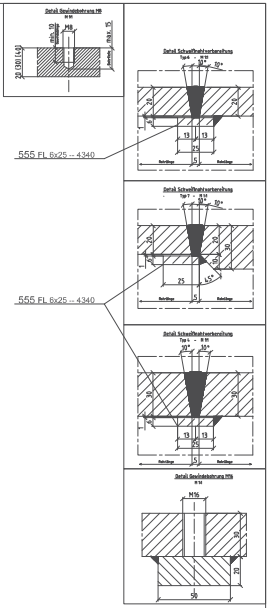
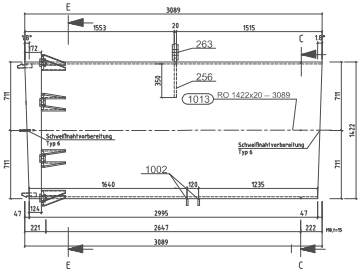


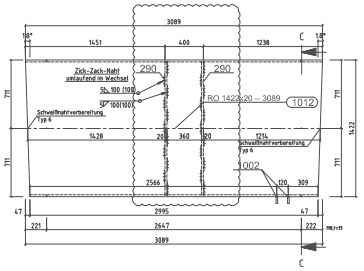


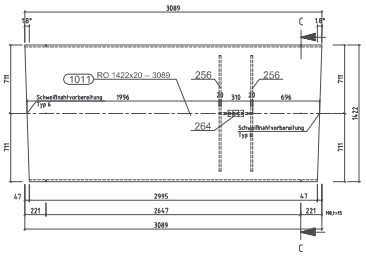


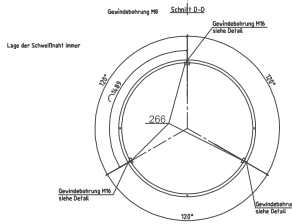


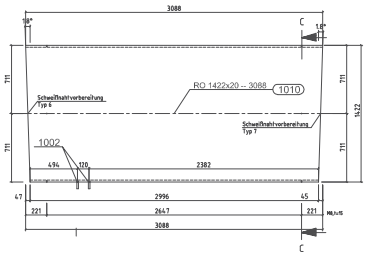


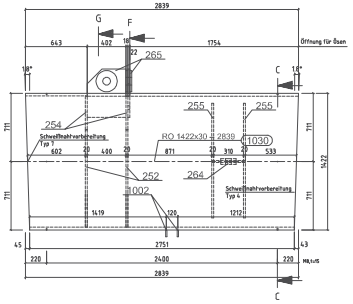


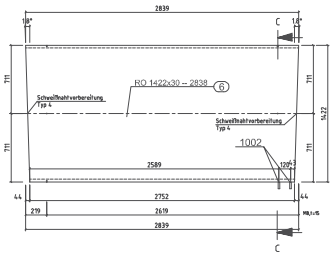


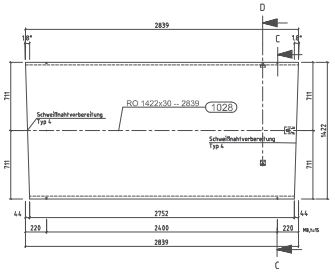


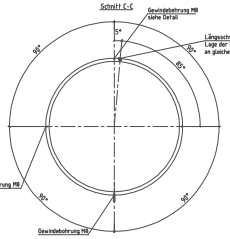












siehe Beiblatt Nr. 214

Anstrich:

1. Stahlen SA2.5		nach DIN EN ISO 12944-74	Farbe:	
2. Grundanstrich	60µm	SikaCor Zinc R (auf Eisoxidhaltl Basis)	grau	
3. 1. Zwischenbeschichtung	80µm	SikaCor EG 1 2-komp. Epoxidharz-Eisenglimmerfarbe	hell grau	DB 701
4. 2.-Zwischenbeschichtung	80µm	SikaCor EG 1 2-komp. Epoxidharz-Eisenglimmerfarbe	grau	DB 702
5. Deckbeschichtung	60µm	SikaCor EG 4 2-komp. Polyurethanharz-Eisenglimmer	dunkel grau	DB 703

Material = S355J2+N
EN 10025-2
mit EN 10204 / 3.1
ab 10mm Blech = USP
über 30mm Blech = AUBI

Achtung Werkstatt:

Index	Art der Änderung	Datum	Name
A	Pos. 260 für Montageausführung angeführt, Anschlussteile konstruiert	03.04.2017	KSchneider

Bauwerk: Horizontalobervatorium
Bauteil: BG 51 - Anschlußstück zu Fußpunkt Nord

Maurer Söhne
www.maurer-soehne.com

Gewicht	Auftrag-Nr.	Blatt-Nr.	Index
Maßstab 1:15	103701	213	A