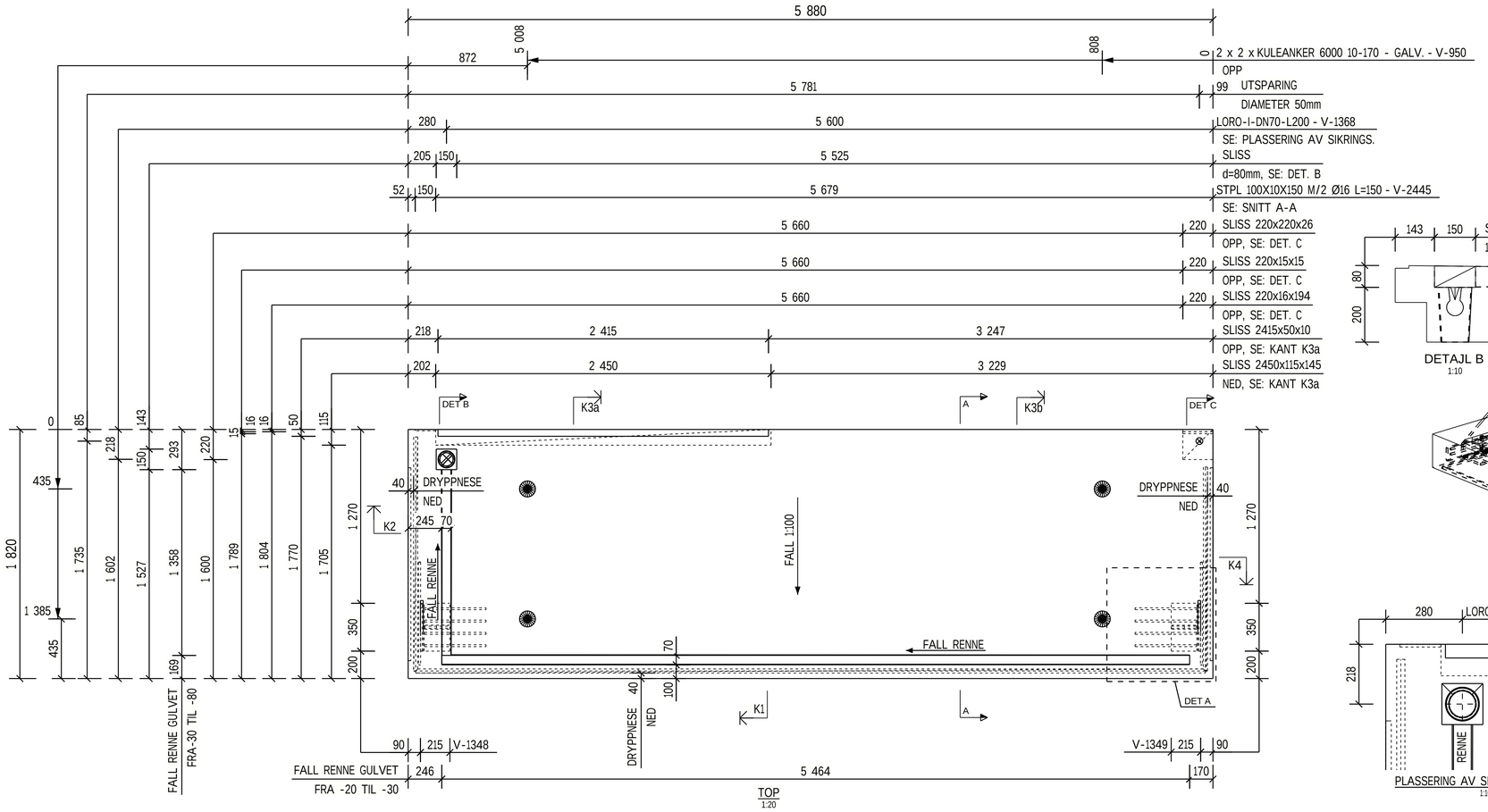
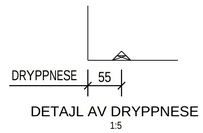
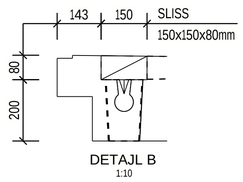
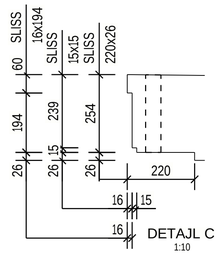




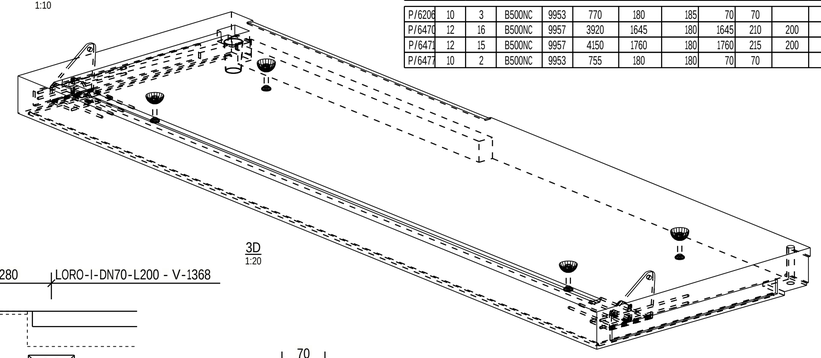
DETAJL AV DRYPPNESE
1:5



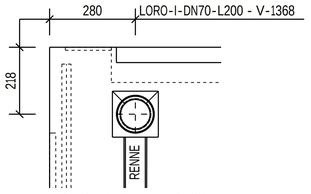
DETAJL B
1:10



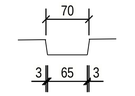
DETAJL C
1:10



3D
1:20



PLASSERING AV SIKRINGSKNASTENE
1:10



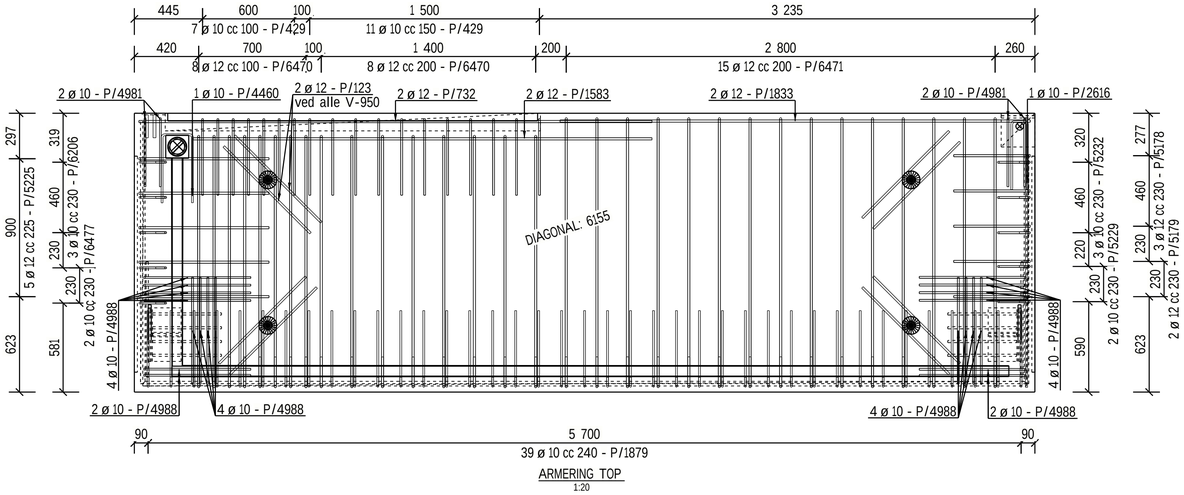
DETAJL AV RENNE
1:5

SUM ARMERING PR. ELEMENT:											
KVALITET	B500NC	B500NC	Y1860S7								
DIAMETER [mm]	10	12	12.9								
SUM VEKT [kg]	57.3	230.1	18.3								

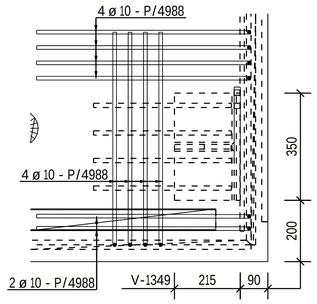
Pos.	Dia.	Ant.	Kval.	Kode	L/A	a	b	c	d	e	f	g	h	Dor ≤
P/123	12	8	B500NC	00	800	800	0	0						
P/429	10	18	B500NC	9923	1025	500	65	500	90	90				24
P/717	12	7	B500NC	00	1760	1760	0	0						
P/732	12	2	B500NC	00	3350	3350	0	0						
P/1407	12	2	B500NC	00	1225	1225	0	0						
P/1583	12	2	B500NC	00	2995	2995	0	0						
P/1833	12	2	B500NC	00	3070	3070	0	0						
P/1879	10	39	B500NC	9930	780	50	175	500	110	80				24
P/2521	12	2	B500NC	00	5260	5260	0	0						
P/2616	10	1	B500NC	21	970	450	115	450						24
P/2880	12	2	B500NC	00	1110	1110	0	0						
P/3037	12	6	B500NC	00	5820	5820	0	0						
P/4325	12	3	B500NC	00	1530	1530	0	0						
P/4460	10	1	B500NC	21	1070	450	210	450						24
P/4981	10	4	B500NC	21	1010	450	150	450						24
P/4988	10	20	B500NC	21	1485	700	125	700						24
P/5056	12	5	B500NC	00	5460	5460	0	0						
P/5178	12	3	B500NC	21	1130	500	170	500						24
P/5179	12	2	B500NC	21	1120	500	165	500						24
P/5225	12	5	B500NC	21	1785	850	130	850						24
P/5229	10	2	B500NC	9953	790	160	215	70	70					25
P/5232	10	3	B500NC	9953	810	170	215	70	70					25
P/6206	10	3	B500NC	9953	770	180	185	70	70					25
P/6470	12	16	B500NC	9957	3920	1645	180	1645	210	200	151	88		
P/6471	12	15	B500NC	9957	4150	1760	180	1760	215	200	151	88		
P/6477	10	2	B500NC	9953	755	180	180	70	70					25

	Ant.	Enh.	Art. nr.	Beskrivelse	Parametre	Kvalitet	Merknad
V-2445	1	STK	400-0603	STPL 100X10X150 M/2 Ø16 L=150			
V-1368	1	STK	IG175	LORO-I-DN70-L200			
V-1349	1		IG162	BR2			
V-1348	1		IG160	BL2			
V-950	4	STK	420-0109	KULEANKER 6000 10-170 - GALV.			

SPENNTAU KAPPES OG SMØRES MED EPOXY.
MELLOM LAGRES 1m FRA ENDE.
WIRE-ENDE PÅFØRES EPOXY ELLER TILSVARENDE.
SLISS STØPES UT MED READY REP. I FABRIKKEN.

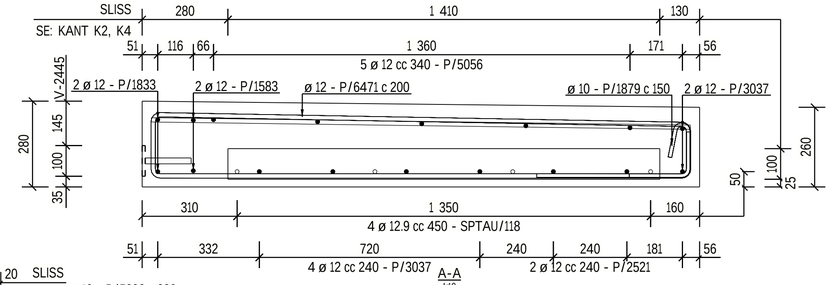


ARMERING TOP
1:20

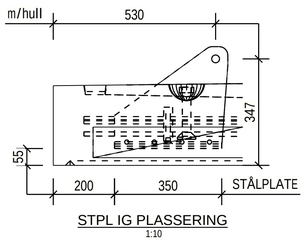


DETAIL STPL ARMERING A
1:10

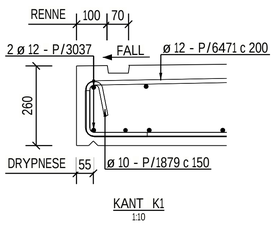
ELEMENT INFORMASJON				
	ANTALL ELEMENTER	1		
	VEKT	7045	kg	
	BETONGVOLUM	2.82	m3	
	PRODUKTNUMMER	5125		
FORSKRIFTER	BRANNMOTSTAND	-		
	EKSPONERINGSKLASSE	XF3		
	BEST.KL(min) utv./innv.	M45		4% LUFT
	PÅLITELIGHETSKLASSE	2		
BETONG	BETONGKVALITET	B45		
	NEDSPENNING syl.(tern.)	30(37)	MPa	
	UTLØFTING syl.(tern.)	-	MPa	
ARMERING	OVERDEKNING (DK)	30	+- 5 mm	SPENNTAU OK (STK/DIA/KN): - / - / -
	OVERDEKNING (UK)	30	+- 5 mm	SPENNTAU UK (STK/DIA/KN): 4 / 12.9 / 120
	OVERDEKNING (SIDE)	30	+- 5 mm	SPENNTAU YK (STK/DIA/KN): - / - / -
PRODUKSJONS-ANVISNINGER	GODKJENNING	-		
	TOLERANSER	SPESIAL		
	FORMSIDE	FINER		
	4. SIDE	BRETTSKURT		
	FAS (Om ikke annet angitt på tegning)	10	mm	



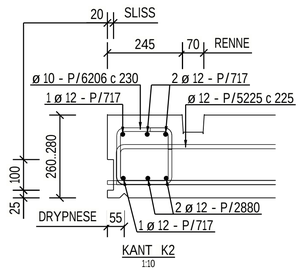
A-A
1:10



STPL IG PLASSERING
1:10



KANT K1
1:10



KANT K2
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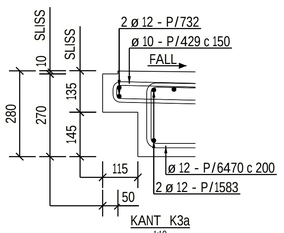

KANT K3a
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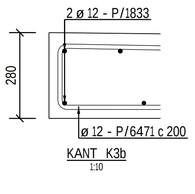

KANT K3b
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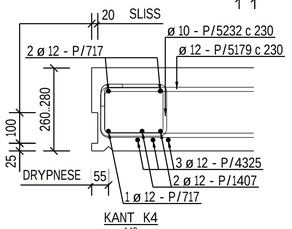

KANT K4
1:10

Rev.	Nr.	Beskrivelse		Tegn.	Kontr.	Dato
CONSOLIS SPENNCON		Tel: +47 32 11 26 00 Fax: +47 32 11 27 00 E-post: post@spenncon.no	Status: PRODUKSJONSTEGNING Prosjekt: SKOGMO PARK			
Godkjent	ORL (663)	05.05.2020	Tegning			
Kontrollert	GRGOR	04.05.2020				
Tegnet	PAJAN	29.04.2020	Side 1/1	Prosjektnummer 602958	Tegningsnummer FBD-1101	Rev.

Tekla Structures