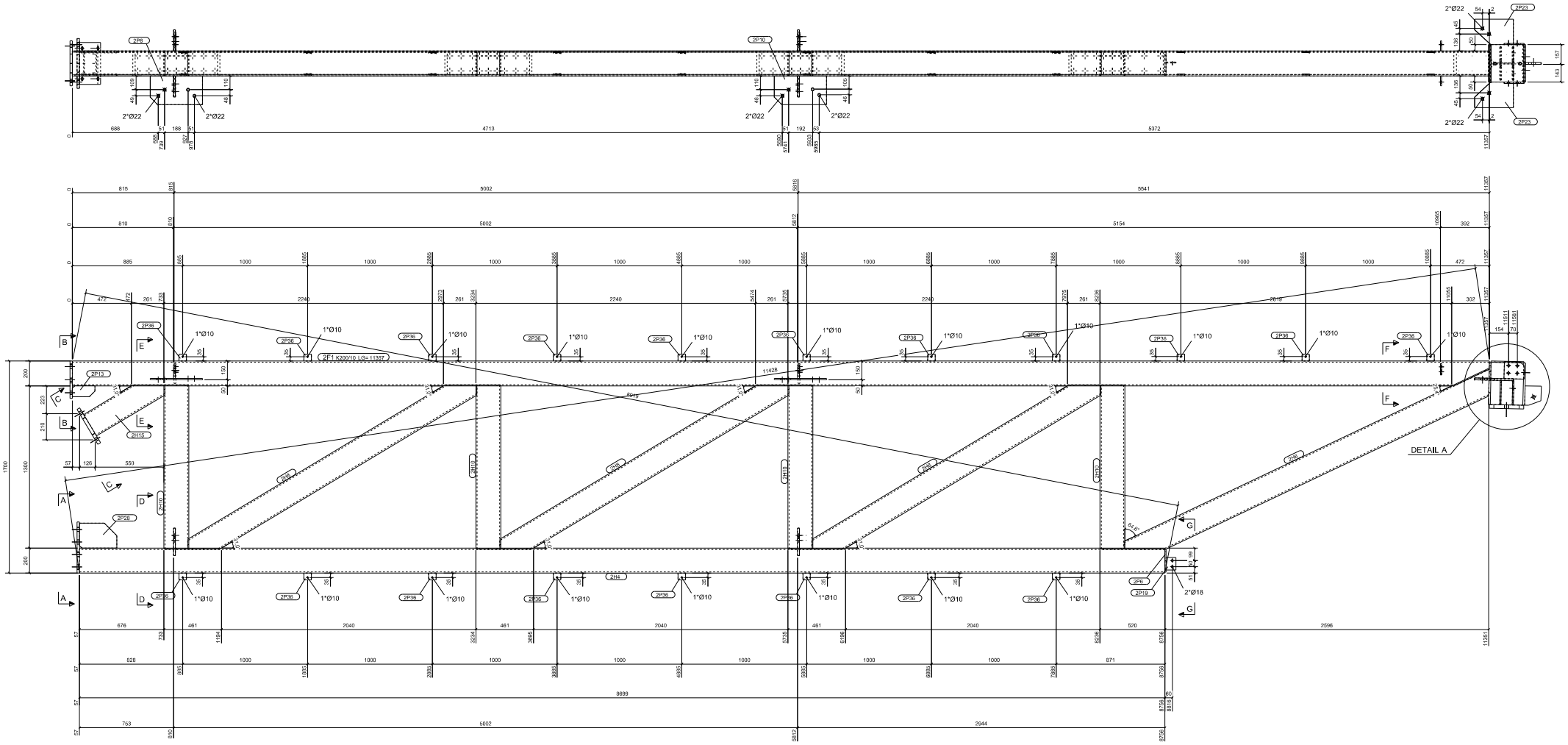

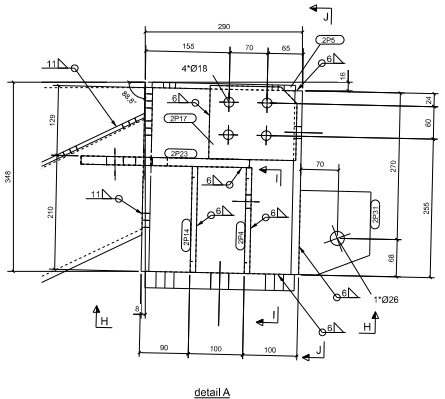

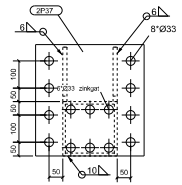

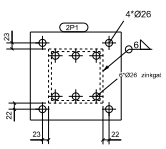

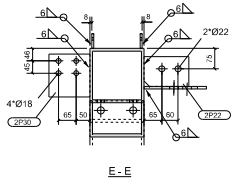

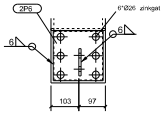

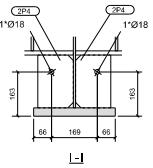

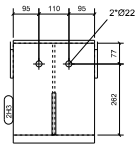

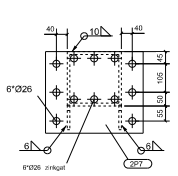

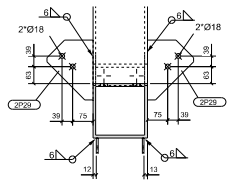

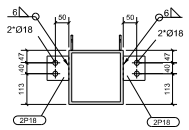

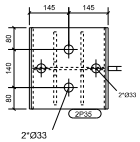

kokers aan elkaar a=11

MERKENPOS Merk: 2F1			Aantal: 1	Totale lengte	ze tekening
Pos / merk:	Profiel:	Materiaal	Aantal	Lengte (mm)	Gewicht (kg)
2F1	K200/10	S355	1	11357	535,2
2H3	HEA300	S355	1	339	29,9
2H4	K200/10	S355	1	8699	489,6
2H6	K200/10	S355	1	3266	183,8
2H8	K200/10	S355	3	2661	449,3
2H10	K200/10	S355	4	1314	295,8
2H15	K200/10	S355	1	679	38,2
2P1	PL25*325	S355	1	335	21,4
2P4	STRIP 15*130	S355	2	195	3,9
2P5	STRIP 10*300	S355	1	264	6,2
2P6	PL10*594	S355	1	194	3,7
2P7	STRIP 20*300	S355	1	360	17,0
2P13	STRIP 10*90	S355	2	190	2,4
2P14	STRIP 15*130	S355	2	195	3,9
2P28	STRIP 15*200	S355	2	300	12,9
2P35	PL10*270	S355	1	300	19,4
2P37	STRIP 20*400	S355	1	410	25,7
2P6	STRIP 10*230	S235	1	420	7,4
2P10	STRIP 10*230	S235	1	420	7,4
2P17	STRIP 10*160	S235	2	135	3,3
2P18	STRIP 8*90	S235	2	90	0,8
2P19	STRIP 8*90	S235	1	100	0,5
2P21	STRIP 15*170	S235	1	220	3,0
2P22	STRIP 15*110	S235	2	165	4,2
2P23	STRIP 15*350	S235	2	310	19,2
2P29	STRIP 15*170	S235	3	220	9,0
2P30	STRIP 15*160	S235	2	158	3,9
2P31	STRIP 5*180	S235	1	155	2,2
2P36	STRIP 8*90	S235	38	55	0,9
		Totaal gewicht per merk (kg)			2310,1

Visuele lascontrole:
GECONTROLEERD:
Controle bij poedercoaten en/of verzinken:
Formaat: A1 FRAME
Schaal: 1:5
Getekend: J. Bakker
FASE 2

Conservering:
TV + 3-lgs Intercure RAL9010 Zuiver wit
FASE: CONst 3.4 - gecontrol
ZUIVERE HOEKLASSEN* | BUISVERBINDINGEN IN VAKWERKEN* | LASSEN BIJ OPDIKPLATEN*
S235 & S275: a = 0,28 x t$_{dik}$ | S235 & S275: a = t$_{dun}$ | a = 0,7 x t$_{smalste}$
S355: a = 0,44 x t$_{dik}$ | S355: a = 1,1 x t$_{dun}$ | * TENZIJ ANDERS VERMELD

gemaakt:

VIC OBDAM
BOUWEN BEGINT MET STAAL

Projectnummer-Fase: 260011
Tekening: A [2F.1]

Opdrachtgever: van Wijen hoofdaannemer B.V.
Werk: Zeeltbol Oogbyte
Werkadres: Oogbyte t. 11F/P3 Alkmaltry, Lindt Boch