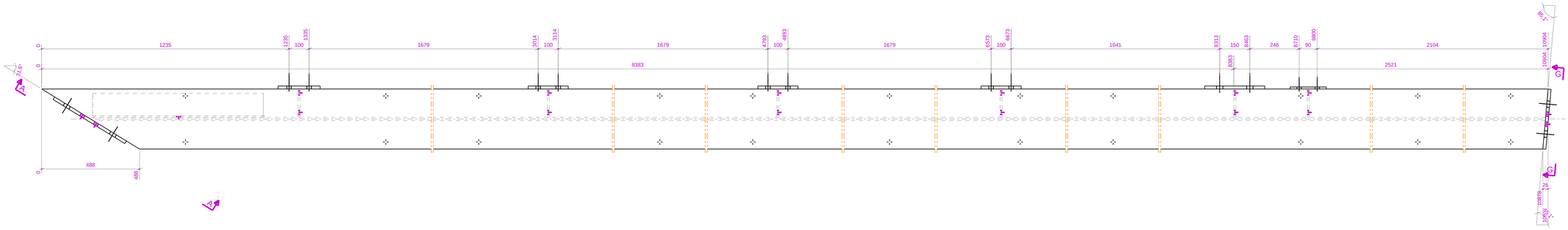
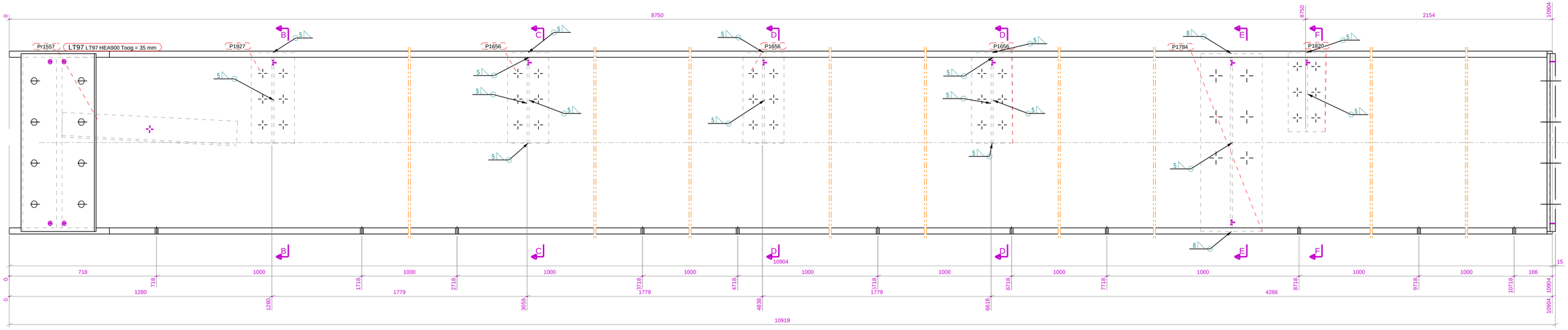
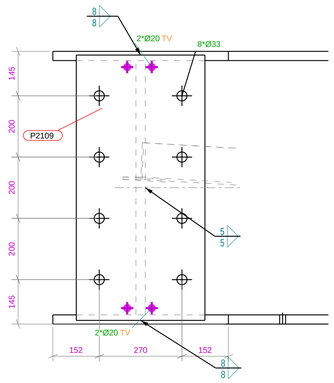
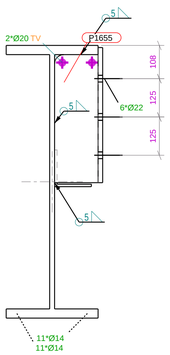
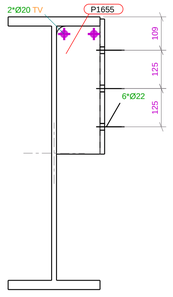
MERK	FASE	AANTAL
LT97	855	1

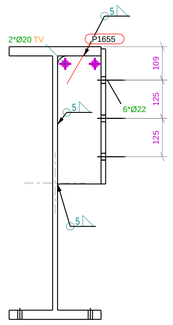


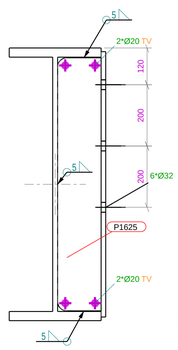


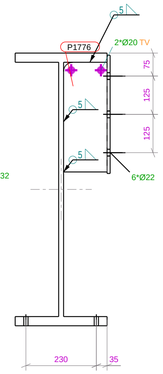


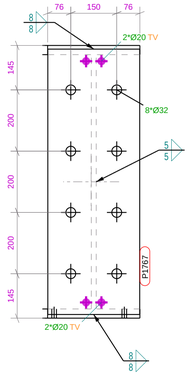


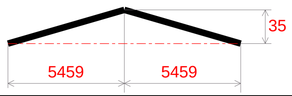












Fabricage en montage volgens NEN-EN 1090-2:2008+A1:2011
Uitvoeringsklasse: EXC3
Functionele tolerantie klasse: 2
Voorbewerkingsgraad: P1

Buizen en kokers S275
Walsprofielen S235

Alle lassen A=4 tenzij anders aangegeven
3-D moeren hechten.
Uitgezonderd bouwkundig(/hulp) staal
dit kan worden gelast dmv kettinglassen
a=5 Lengte 50-500-50

Lot nr:		
Samensteller nr:	-	-
Totaaltijd:	-	-
Controleur nr:	Akkoord voor aflassen:	
Aflasser nr:	-	-
Totaaltijd:	-	-

MERKENPOSLIJST Merk: LT97 lengte (mm): 10919
Afwerking: 10.3 Natlak staal 80mu,Kleur 2 RAL: 4016 Aantal: 1

Merk	Profiel	Materiaal	Aantal	Lengte (mm)	Gewicht (kg)
LT97	HEA900	S235JR	1	10904	2795.7
P1625	PL10*142	S355J2+N	1	826	9.4
P1655	PL10*142	S355J2+N	4	418	18.9
P1656	PL15*200	S355J2+N	3	441	31.8
P1767	PL15*300	S355J2+N	1	866	31.2
P1776	PL10*142	S355J2+N	1	358	4.1
P1784	PL15*300	S355J2+N	1	866	31.2
P1820	PL10*180	S355J2+N	1	386	5.6
P1927	PL15*210	S355J2+N	1	441	11.1
P2109	PL15*420	S355J2+N	1	866	43.6
Pr1557	L120/8	S235JR	1	853	12.7
				Totaal	2995.2

voortman STEEL GROUP
Plaagslagen 18 7463 PH
PO Box 83 7460 AB
Rijssen, The Netherlands
(t) +31(0)548-539000
(e) info@vsc.nl
(w) www.vsc.nl

werk	Westflank Fase 2
onderdeel	LIGGER _TOOG
opdrachtgever	Bouwcombinatie Westflank Noord V.O.F.
schaal	
formaat	841x594
getekend	A. Robers
details 1:10	
startdatum	23.04.2019
plotdatum	05.11.2020
werkno.	VS19-0030
tekno.	A [LT-97]

Rev. no.	Revisie merk	Revisie omschrijving	Revisie datum	Gecontroleerd

Tekla Structures