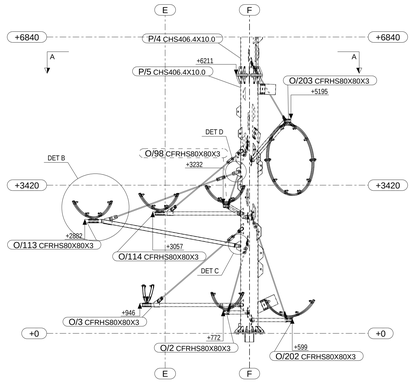

GRID 1
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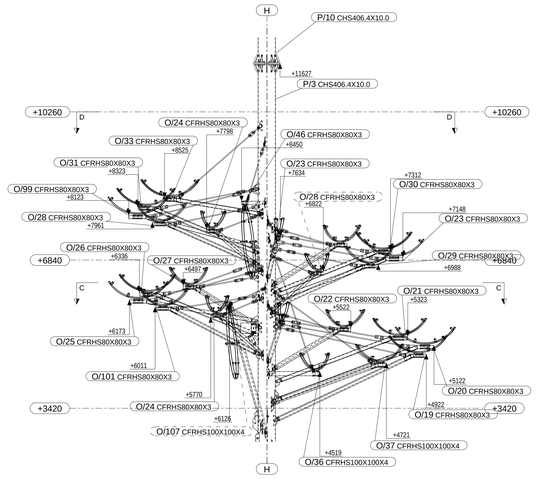

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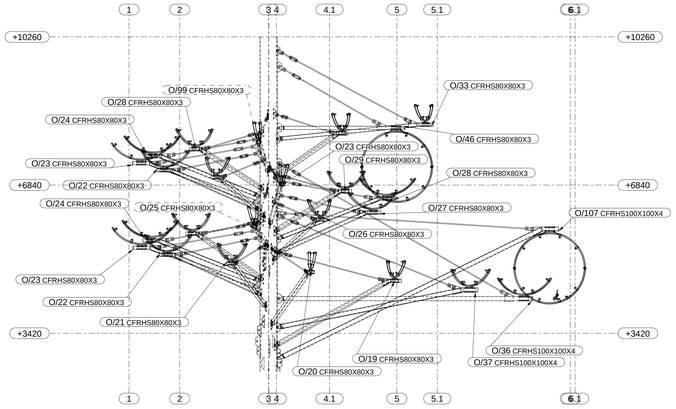

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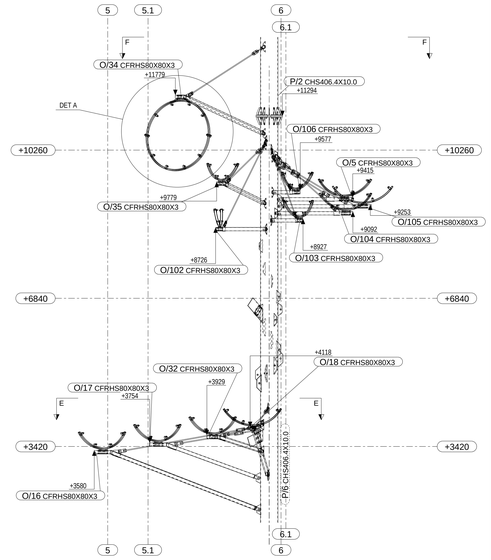
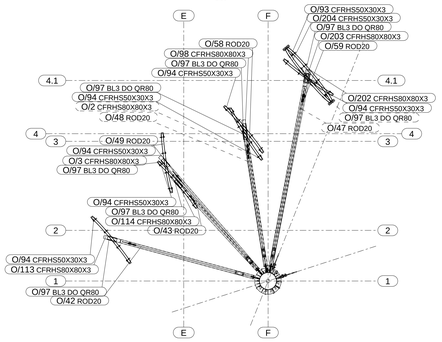
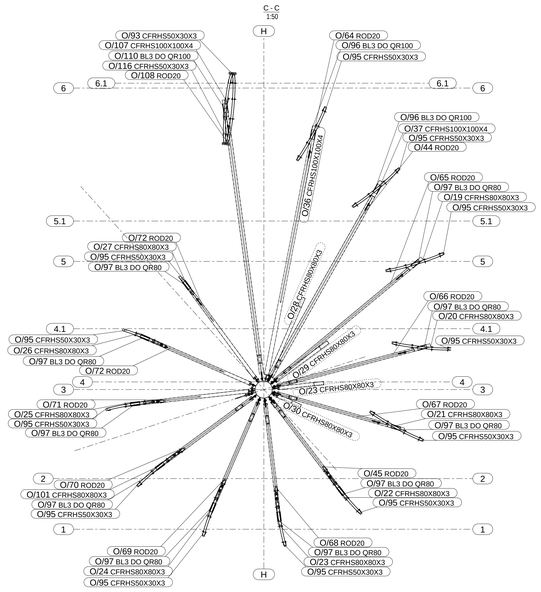


GRID G
1:50

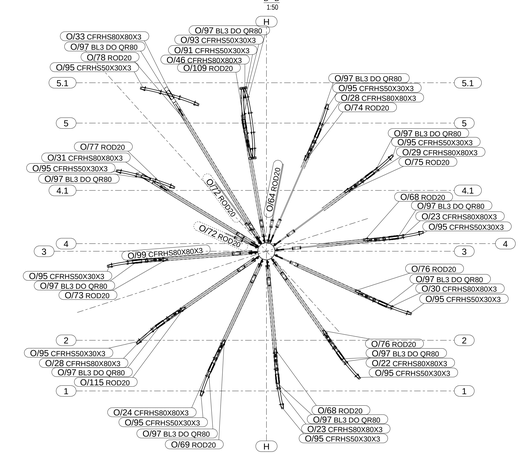
A - A
1:50

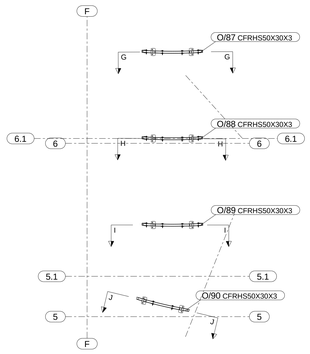


C - C
1:50



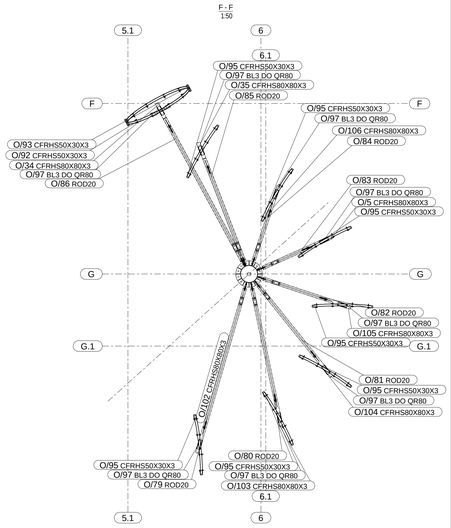
D - D
1:50



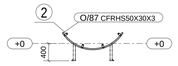


PLAN +0
1:50

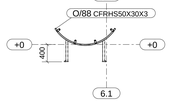
F - F
1:50



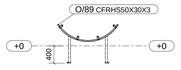
G - G
1:50



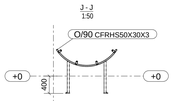
H - H
1:50



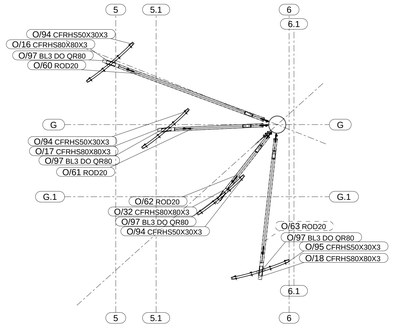
I - I
1:50

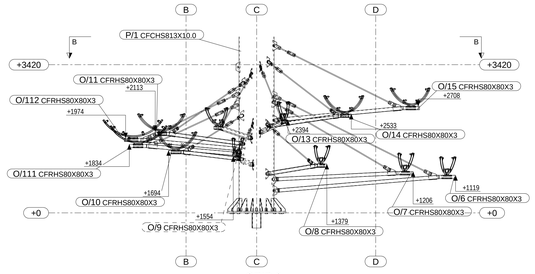


J - J
1:50



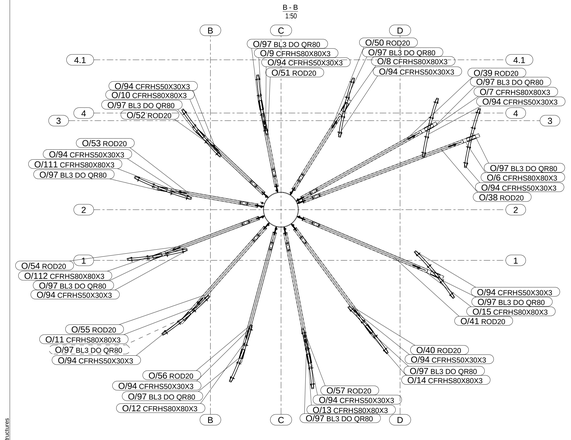
E - E
1:50

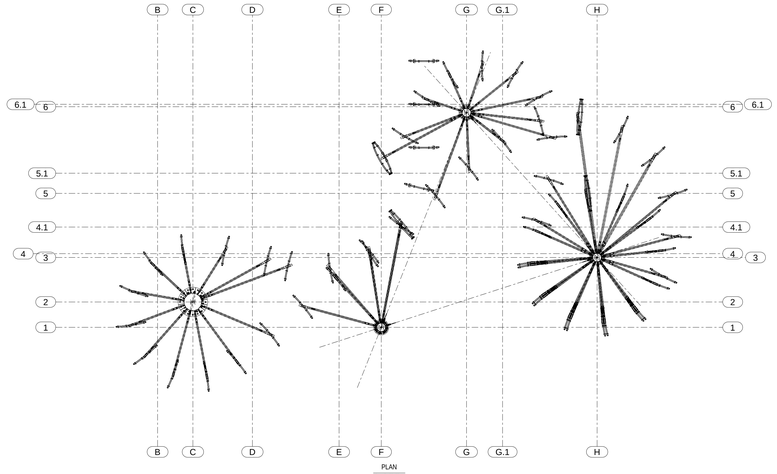




GRID 2
1:50

B - B
1:50





PLAN
1:100

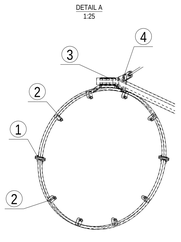
UWAGI:
1. komplet: 2szt.
Sruba M16x65(8.8) DIN931
Podkladka d17 DIN125
Podkladka spr. d16.2-DIN127
Nakretka M16(8) DIN934

2. komplet: 4szt
Sruba M12x85-8.8-DIN931
Podkladka d13-DIN125
Podkladka spr. d12.2-DIN127
Nakretka M12-8-DIN934
2x Osiona na srube M12

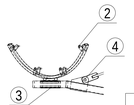
3. komplet: 1 szt
Podkladka d22-DIN9021
Podkladka spr. d20.2-DIN127
Nakretka M20(8) DIN934

4. komplet: 1szt.
Sruba M20x55-8.8-DIN933
Podkladka d21-DIN125
Podkladka spr. d20.2-DIN127
Nakretka M20(8) DIN934

DETAIL A
1:25



DETAIL B
1:25



DETAIL C
1:25

DETAIL D
1:25

For all bolts predict 2 washers, one below bolt head, second below nut
Bolts KV: 8.8 HDG

Execution acc. to EN 1090-2
Execution class: EXC2

Rev.	Opis rewizji	Projektant	Data:

Projekt:
0325 NYSA

Klient:
polglass
POL-GLASS Sp.j. K.Górnicki, A.Bomba
ul. Nowa 17, Lezenica
72-100 Goleniow, Polska

Numer rysunku:
G-6

Rysunek:	Rew.:	Skala:	Data:	Projektant: mgr inz. Maciej Grodecki
PONTONOWA		1:25 1:50	16.03.2018 Format: A0	GMT Maciej Grodecki ul. Zawadzkiego 98/2, 71-246 Szczecin www.gmt7.pl

Tekla Structures