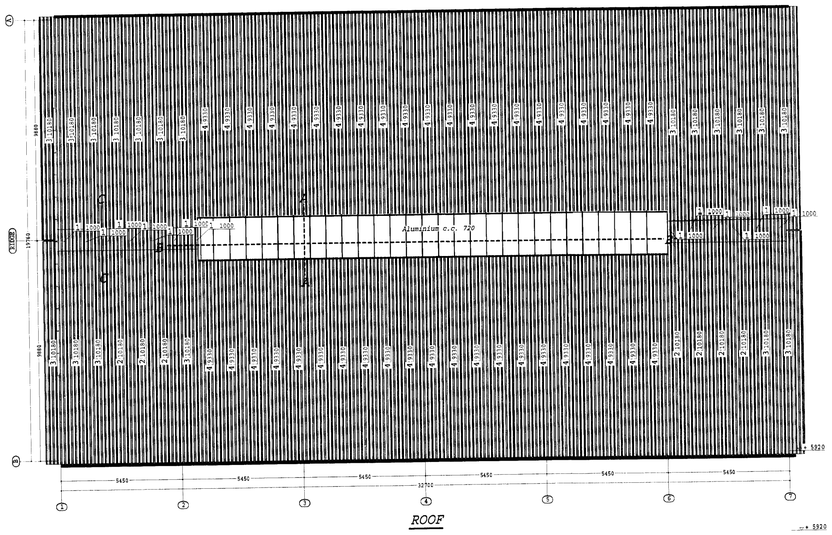
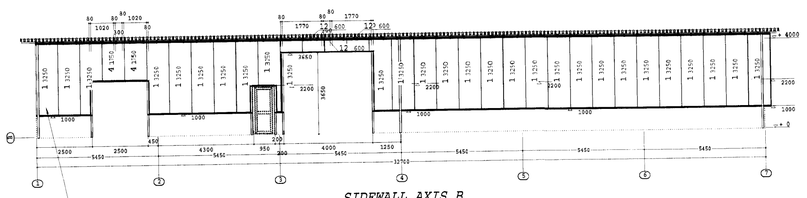
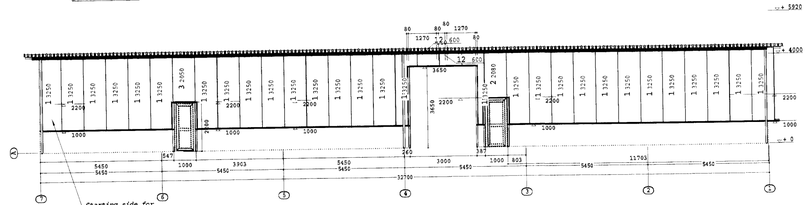
SAMÞYKKT AF BYGGINGARFULLTRÚNN I VESTMANNAEYJ
30. APR. 2018
BYGGINGARFULLTRÚINN I VESTMANNAEYJ



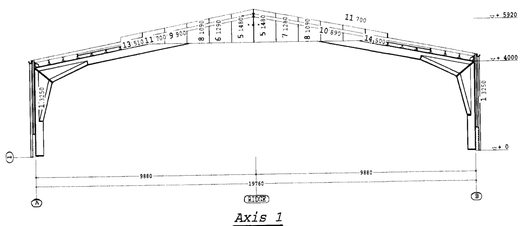
ROOF



SIDEWALL AXIS B

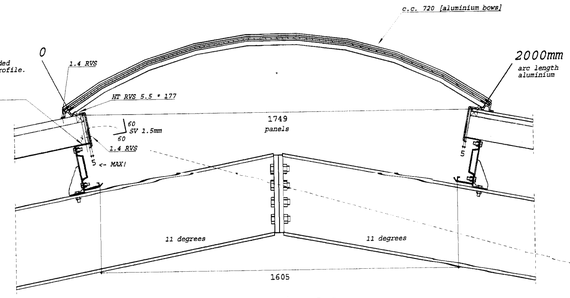


SIDEWALL AXIS A



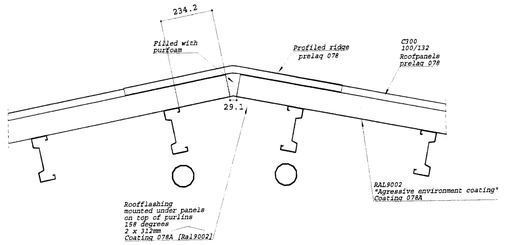
Axis 1

Square angle needed for fixing the profile. Fasten it with Powerscrew torx 10mm long small round head.
Warning! don't screw in the line of long panel HT-screw.

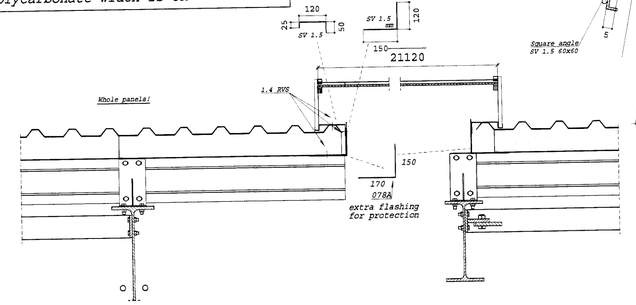


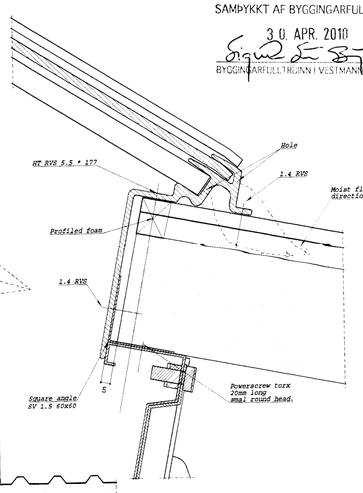
Crossection A-A

1.6 x 21.62 = 34.6m2
needed = 5% of 19.76 x 32.7 = 32.3m2
Polycarbonate width is OK

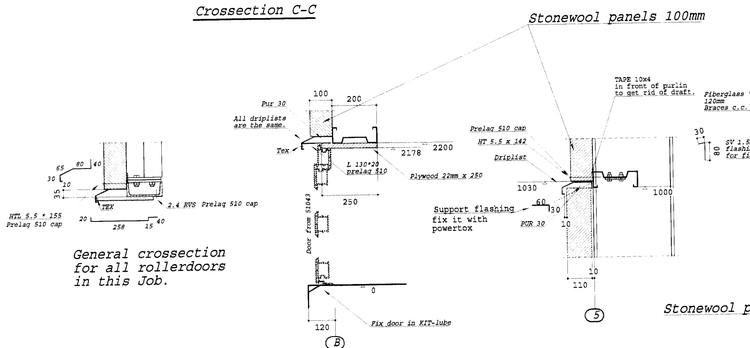


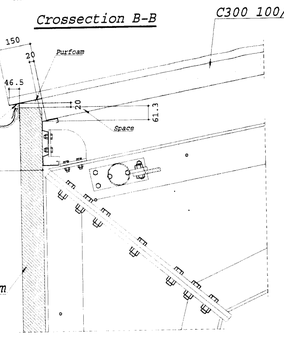
Crossection C-C



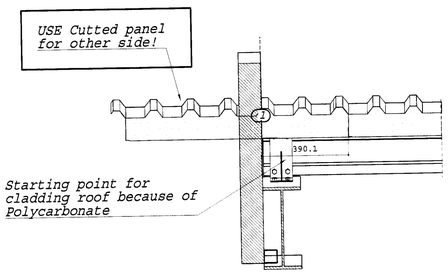


General crossection for all rollerdoors in this Job.





General crossection for Gutter

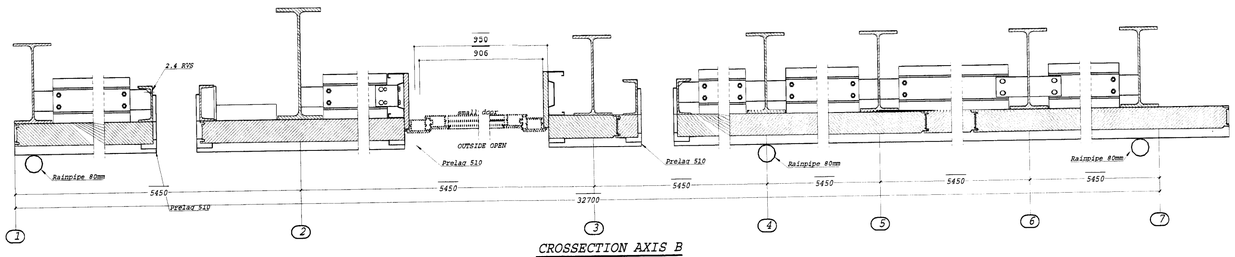


Starting point for cladding roof because of Polycarbonate

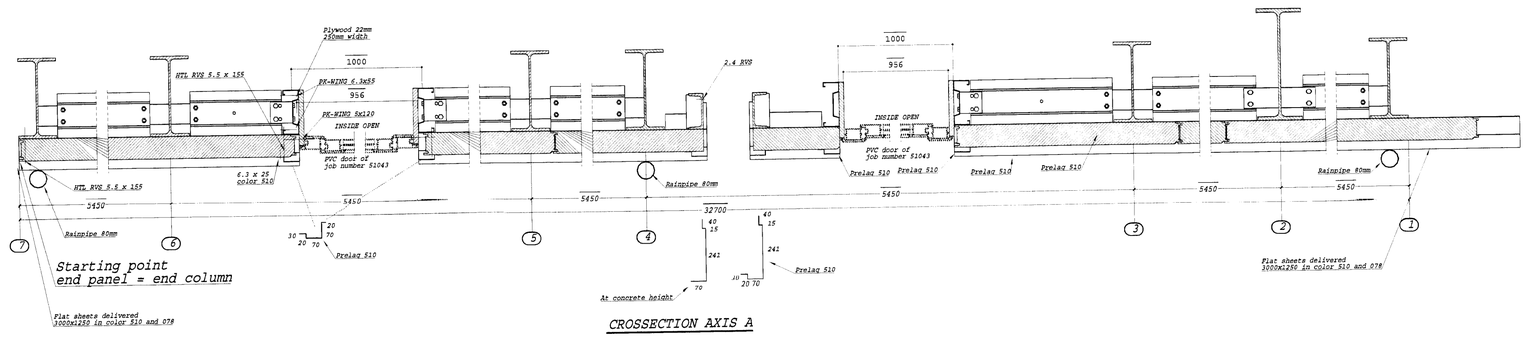
Axis 1 [side B]

General crossection for all PVC doors

General crossection for Cladding above concrete wall



CROSSECTION AXIS B



Starting point
end panel = end column

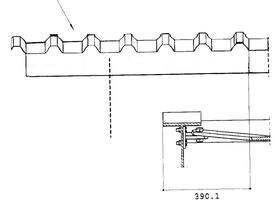
CROSSECTION AXIS A

WALLPANELS

```
Order: 54000    Tekenaar: C.G.Zondag          Projekt : VESTMANN [IJsland]
Pak  Prof    Kleur  Lg.    Aant  Beschrijving   Dik  Kleurbi
10   ML100   510    600     3     as B          100  9002 agro2
10   ML100   510    1750    2     as B          100  9002 agro2
10   ML100   510    3250    30    as B          100  9002 agro2  2x spare panel included
11   ML100   510    600     2     as A          100  9002 agro2
11   ML100   510    2050    1     as A          100  9002 agro2
11   ML100   510    2080    1     as A          100  9002 agro2
11   ML100   510    3250    29    as A          100  9002 agro2
12   ML100   510    500     1     as 1          100  9002 agro2
12   ML100   510    510     1     as 1          100  9002 agro2
12   ML100   510    700     2     as 1          100  9002 agro2
12   ML100   510    890     1     as 1          100  9002 agro2
12   ML100   510    900     1     as 1          100  9002 agro2
12   ML100   510    1090    2     as 1          100  9002 agro2
12   ML100   510    1280    1     as 1          100  9002 agro2
12   ML100   510    1290    1     as 1          100  9002 agro2
12   ML100   510    1480    2     as 1          100  9002 agro2
@@@@@@@@@@@@@@@@@@
+PAK 10  Langste lengte: 3250 Tot Lengte:  102800 Aantal :    35
+PAK 11  Langste lengte: 3250 Tot Lengte:   99580  Aantal :    33
+PAK 12  Langste lengte: 1480 Tot Lengte:   11910  Aantal :    12
+Totale lengte :      214290 [214,29m2]       Totaal aantal :    80
```

ROOF STARTING POINT

USE Cutted panel for other side!



Axis 7 [side A]

ROOFPANELS

```
Order: 54000    Tekenaar: C.G.Zondag          Projekt : VESTMANN
Pak  Prof    Kleur  Lg.    Aant  Beschrijving          Cut  Dik  Kleurbi
2    32D55   078    9330    21    dakB                  150  100  078A
2    32D55   078    10180   13    dakB                  150  100  078A
3    32D55   078    9330    21    dakA                  150  100  078A
3    32D55   078    10180   13    dakA                  150  100  078A
1    32D55   078    1000    13    nokken                -1
@@@@@@@@@@@@@@@@@@
+PAK  1  Langste lengte: 1000 Tot Lengte:    13000  Aantal :    13
+PAK  2  Langste lengte:10180 Tot Lengte:   328270  Aantal :    34
+PAK  3  Langste lengte:10180 Tot Lengte:   328270  Aantal :    34
+Totale lengte :      669540 totaal aantal :    81
```

EXTRA PANELS ORDERED 1150 LL 078/078A

```
Order: 54000    Tekenaar: C.G.Zondag          Projekt : VESTMANN
Pak  Prof    Kleur  Lg.    Aant  Beschrijving          Cut  Dik  Kleurbi
4    WL555   078    2420    1     1150LLpanelen         -1   100  078A
4    WL555   078    2620    1     1150LLpanelen         -1   100  078A
4    WL555   078    3410    1     1150LLpanelen         -1   100  078A
4    WL555   078    3660    1     1150LLpanelen         -1   100  078A
4    WL555   078    3890    1     1150LLpanelen         -1   100  078A
4    WL555   078    4580    1     1150LLpanelen         -1   100  078A
4    WL555   078    4810    1     1150LLpanelen         -1   100  078A
4    WL555   078    5000    15    1150LLpanelen         -1   100  078A
@@@@@@@@@@@@@@@@@@
+PAK  4  Langste lengte: 5000 Tot Lengte:   100410  Aantal :    22
+Totale lengte :      100410 totaal aantal :    22
```

ROOF STARTING POINT

EXTRA Stonewool panels

```
Order: 54000    Tekenaar: C.G.Zondag          Projekt : VESTMANN [IJsland]
Pak  Prof    Kleur  Lg.    Aant  Beschrijving   Dik  Kleurbi
13   LL100   9002 agro2 5200   1     extra        100  9002 agro2
13   LL100   9002 agro2 5020   6     extra        100  9002 agro2
13   LL100   9002 agro2 5000   1     extra        100  9002 agro2
13   LL100   9002 agro2 4800   1     extra        100  9002 agro2
13   LL100   9002 agro2 4600   1     extra        100  9002 agro2
13   LL100   9002 agro2 4400   1     extra        100  9002 agro2
13   LL100   9002 agro2 4200   1     extra        100  9002 agro2
13   LL100   9002 agro2 4000   1     extra        100  9002 agro2
13   LL100   9002 agro2 3800   1     extra        100  9002 agro2
13   LL100   9002 agro2 3600   1     extra        100  9002 agro2
13   LL100   9002 agro2 3400   1 extra            100  9002 agro2
@@@@@@@@@@@@@@@@@@
+PAK  10  Langste lengte: 5200 Tot Lengte:   102800 Aantal :    16
+Totale lengte :      73120 [73,12 m2]        Totaal aantal :    16
```

STATUS: FINAL TO BUILD

H. Hardeman BV.
Constructief bezig

Projekt:
VESTMANN
AF FABRIEK

Opdrachtgever:
Landstolphi

Onderwerp:
CLADDING

WI
DA
SC
TE
BL
WE