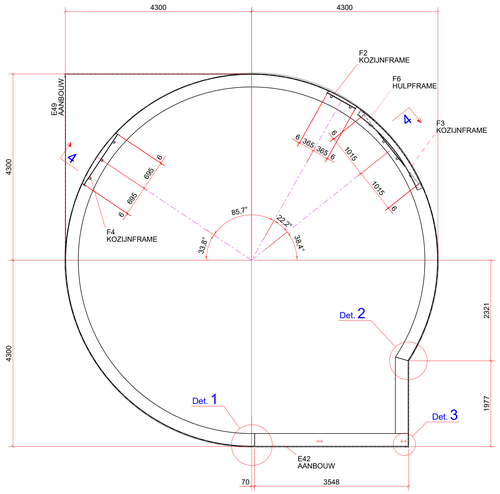
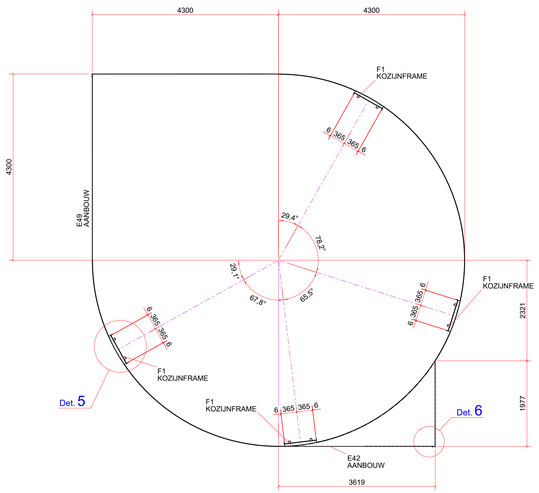
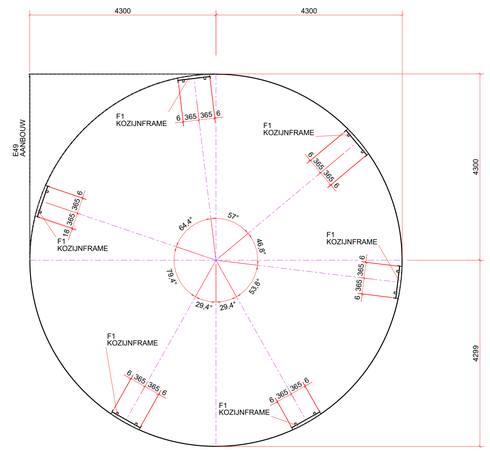


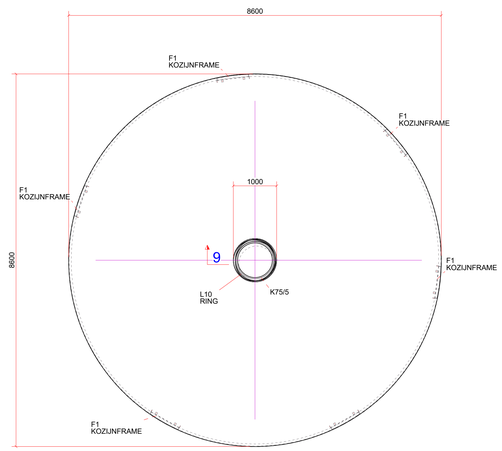

Verdiepingsvloer 19600+VLAK
1:50



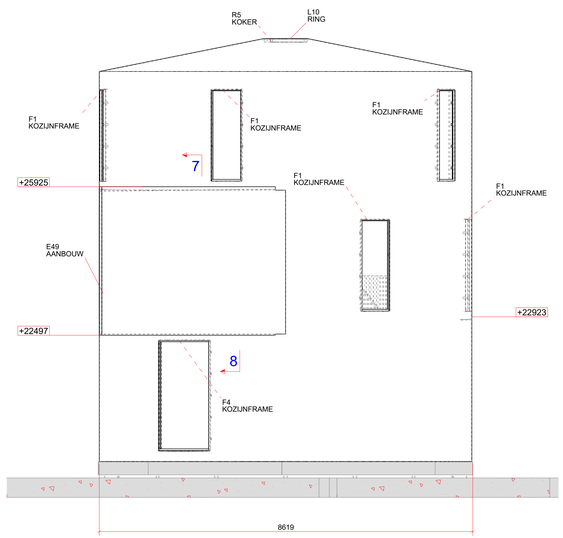

Verdiepingsvloer 22805+VLAK
1:50



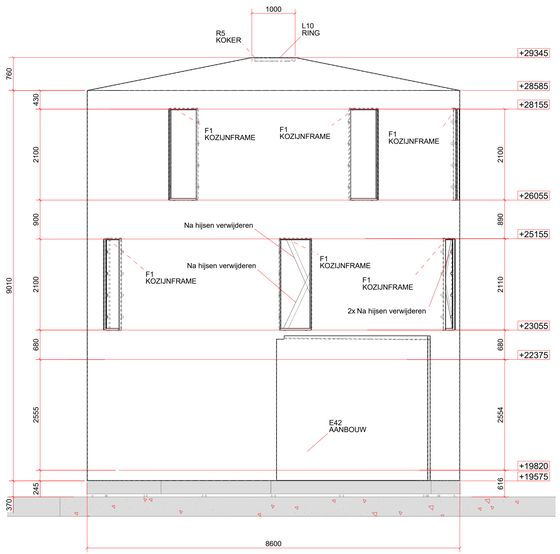

Verdiepingsvloer 25805+VLAK
1:50



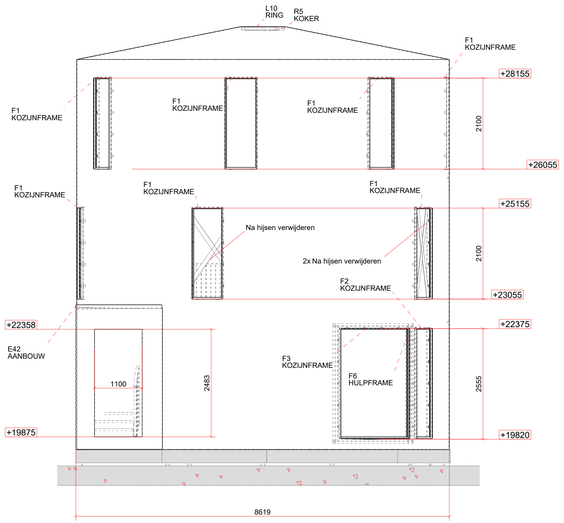

Dak 28515+VLAK
1:50



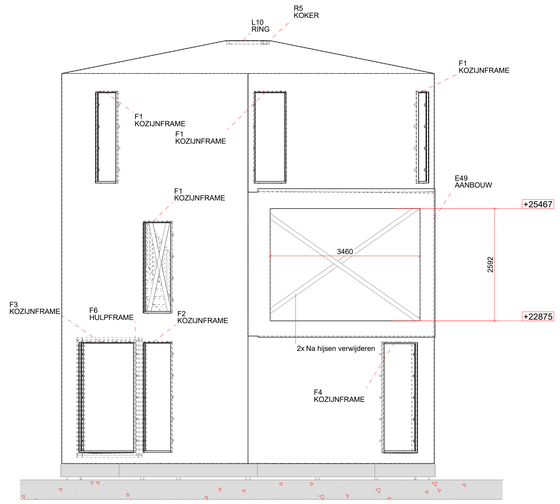

Linkerzijaanzicht Silo's
1:50



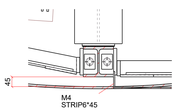

Vooraanzicht Silo's
1:50



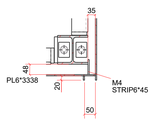

Rechterzijaanzicht Silo's
1:50



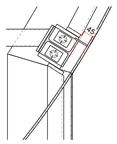

Achteraanzicht Silo's
1:50



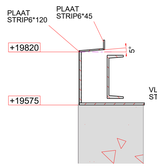

Detail 1
1:10



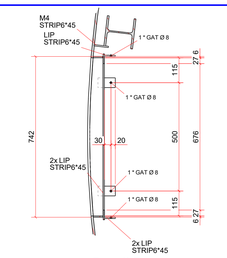

Detail 3
1:10



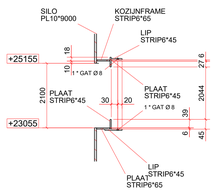
Detail 2
1:10

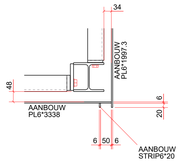



Detail 4
1:10

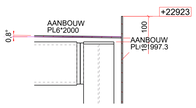


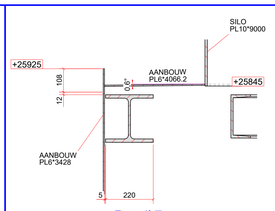

Detail 5
1:10



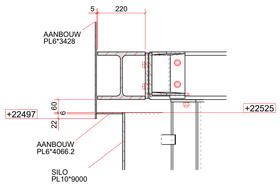




Detail 6
1:10

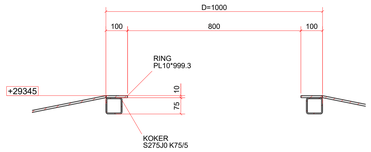



Detail 7
1:10




Detail 8
1:10




Detail 9
1:10

# = NIET VOOR MCK

| Rev | Datum | Revisie omschrijving | Tekenaar |
|---|---|---|---|
| B | 28.04.2020 | Aangepast door wijziging | A.P. |
| A | 26.03.2020 | Definitief voor productie | A.P. |
| 0 | 02.12.2019 | Ter controle | A.P. |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Website: www.kerstenconstructie.com


Stalen kozijnen
Constructiewerk
Metaalwaren
Speciale verlichting

Controle

| | | | |
|---|---|---|---|
| Afwerking: | ☐ Primer rood ☒ Staalzandstralen ☒ Primer in kleur GRIJS ☐ Poedercoaten ☐ Schooperen ☐ Thermisch verzinken ☐ Overige afwerk. (zie remvoo) ☐ Polijsten | | |
| Algemeen: | Tenzij anders aangegeven (zie remvoo) | Maten in mm; Materiaalkwaliteit walsprofielen: min. S235; Materiaalkwaliteit kokerprofielen: min. S275; Boutenkwaliteit: 8.8; Lassen: ana4 (T.a.v.); Ankerkwaliteit: 4.6; Uitvoeringsklasse: EXC2; Functionele tolerantie klasse: 1; Fundamentele toleranties volgens NEN-EN 1090-2:2008 bijlage D.1; Fabricage en montage volgens NEN-EN 1090-2:2008+A1:2011 | |
| Project: | CRUQUIUS 1.4 | | |
| Onderdeel: | Daksilo aanzichten bouwkundig staal | Getekend: | A.v.d.Plas |
| Adres: | Cruquisweg Amsterdam | Schaal: | Zie aanzicht |
| Opdrachtgever: | Bouwbedrijf M.J. de Nijs | Fasenr.: | 002 |
| Projectcode: CRUQ | Onderwerp: BOUWKUNDIG STAAL DAKSILO AANZICHTEN | Bladnr. 002-03 | Formaat: A0 |