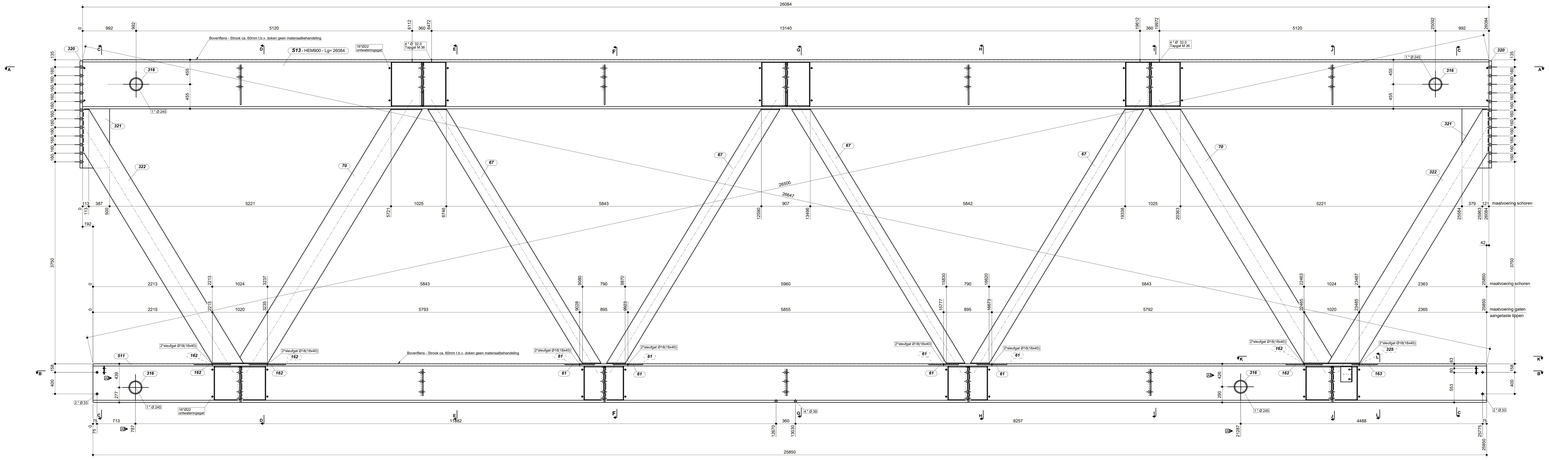


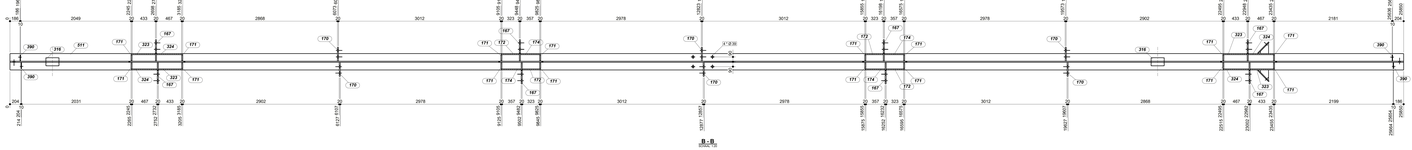


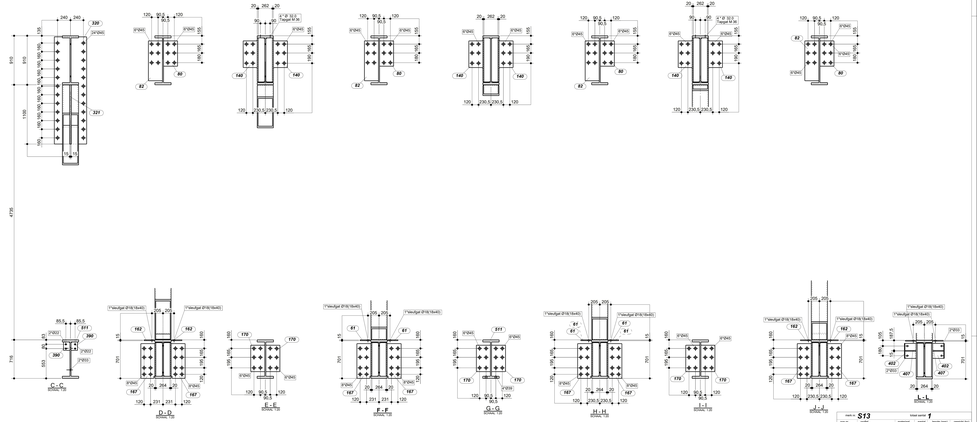


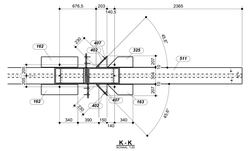


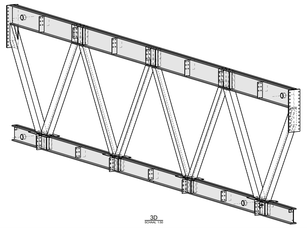


## S13

| aantal | profiel | materiaal | oppervlak | gewicht |
|---|---|---|---|---|
| 87 | STRIP 0*12 | S355J2G3 | 240 | 165 |
| 87 | STRIP 0*12 | S355J2G3 | 240 | 165 |
| 2 | HEM300 PL | S355J2G3 | 5170 | 1627 |
| 80 | PL20*300 | S355J2G3 | 6 | 75 |
| 80 | PL20*300 | S355J2G3 | 6 | 75 |
| 2 | STRIP 0*40 | S355J2G3 | 80 | 251 |
| 148 | PL20*130 S | S355J2G3 | 27 | 156 |
| 148 | PL20*130 S | S355J2G3 | 27 | 156 |
| 148 | PL20*140 S | S355J2G3 | 29 | 167 |
| 148 | PL20*140 S | S355J2G3 | 29 | 167 |
| 148 | PL20*140 S | S355J2G3 | 29 | 167 |
| 148 | PL20*140 S | S355J2G3 | 29 | 167 |
| 148 | STRIP 0*20 | S355J2G3 | 6 | 7,5 |
| 148 | STRIP 0*20 | S355J2G3 | 6 | 7,5 |
| 148 | STRIP 0*20 | S355J2G3 | 6 | 7,5 |
| 148 | STRIP 0*20 | S355J2G3 | 6 | 7,5 |
| 148 | PL20*130 S | S355J2G3 | 27 | 156 |
| 148 | PL20*130 S | S355J2G3 | 27 | 156 |
| 148 | PL20*130 S | S355J2G3 | 27 | 156 |
| 148 | PL20*130 S | S355J2G3 | 27 | 156 |
| 148 | STRIP 0*20 | S355J2G3 | 6 | 7,5 |
| 148 | STRIP 0*20 | S355J2G3 | 6 | 7,5 |
| 148 | STRIP 0*20 | S355J2G3 | 6 | 7,5 |
| 148 | STRIP 0*20 | S355J2G3 | 6 | 7,5 |
| 170 | PL20*320 | S355J2G3 | 64 | 502 |
| 170 | PL20*320 | S355J2G3 | 64 | 502 |
| 170 | BOX 0*0 | S355J2G3 | 1000 | 1570 |
| 324 | PL20*800 | S355J2G3 | 160 | 1256 |
| 324 | PL20*800 | S355J2G3 | 160 | 1256 |
| 324 | HEM300 PL | S355J2G3 | 5170 | 1627 |
| 324 | PL20*400 | S355J2G3 | 80 | 628 |
| 324 | PL20*400 | S355J2G3 | 80 | 628 |
| 324 | STRIP 0*20 | S355J2G3 | 6 | 7,5 |
| 324 | STRIP 0*20 | S355J2G3 | 6 | 7,5 |
| 402 | PL20*200 | S355J2G3 | 40 | 314 |
| 402 | PL20*200 | S355J2G3 | 40 | 314 |
| 407 | PL20*200 | S355J2G3 | 40 | 314 |
| 407 | PL20*200 | S355J2G3 | 40 | 314 |
| 810 | HEM900 | S355J2G3 | 26084 | 7650 |
| 810 | HEM900 | S355J2G3 | 26084 | 7650 |
| | | | totaal gewicht (kg) | 29312,4 |

| | | | |
|---|---|---|---|
| aanvaardbaarheid | EN 1090-2 | EXC2 | |
| lasset | | | |
| lasmethode | | | |
| lasinstelling | | | |
| lasnorm volume | ISO 5817 | C | |
| lasnorm | | | |
| lasser | | | |
| lasopleiding | | | |

| lasnr | aantal | lasvorm | lasnaam |
|---|---|---|---|
| 810 | 1 | 141 | Lange sporen deel 1 |

Gaten Ø40mm in onderlegger geslagen

| revisie | datum | reden revisie/wijziging |
|---|---|---|
| | | |

| | | | |
|---|---|---|---|
| Staal kwal. | Nr. | aantal | Staal naam |
| B10 | 110 | 1 | Lange sporen deel 1 |

Staal naam: Staal naam volgens Brandrestweerstand codeg 30mm S355J2+N

| | | | |
|---|---|---|---|
| revisie | A | datum | 07-11-2022 |
| gewijzigd door | | reden revisie/wijziging | |

| | | | |
|---|---|---|---|
| project | ASML 5K | opdr. | P. van Laarhoven +31 6 10 23 59 94 |
| tekenaar | P.P.Brame | datum | 28.09.2022 |
| schaal | 1:20<br>1:50 | schaal | 1:20<br>1:50 |
| tekening | | tekening | $\frac{1}{2}$ en 8 |
| project nummer | P220070 | | |
| Tenzij anders vermeld | | | |
| kwal. | | | |
| opdrachtgever | Moeskops Staalbouw | | |
| GS STAALWERKEN BOEKT B.V. | | | |
| CE EXC2 | A [S13] | | |

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