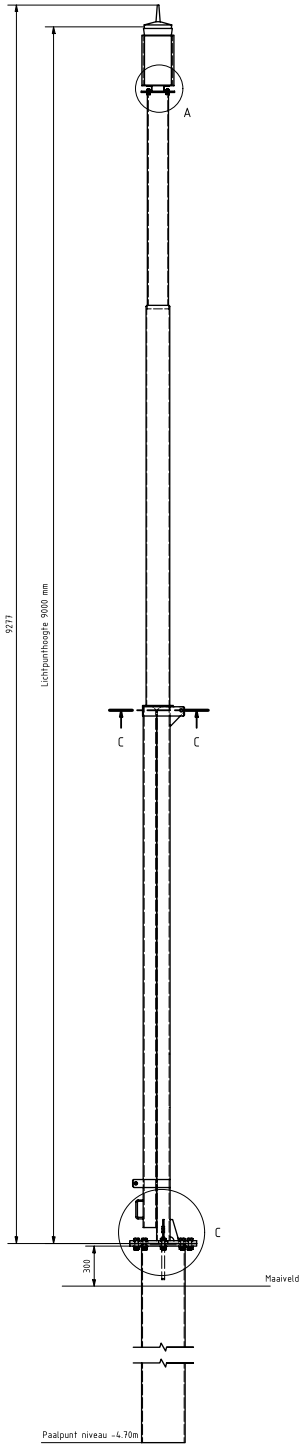
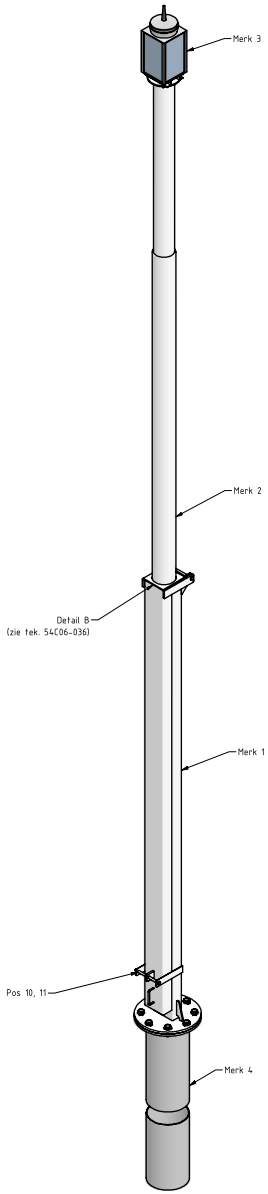
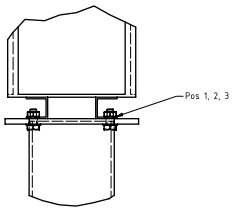


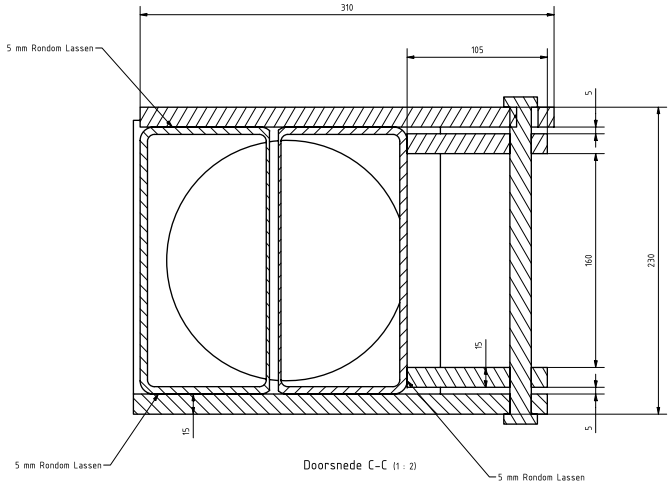
Lampcontructie
Vooraanzicht
(1 : 20)



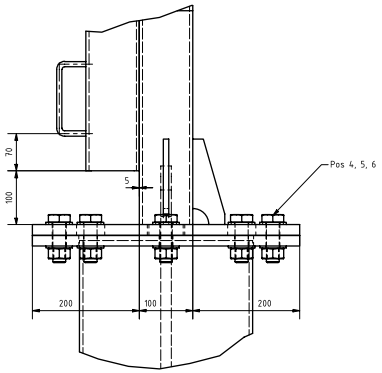
Lampcontructie
3D aanzicht
(1 : 20)



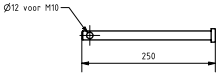
Detail A (1 : 5)



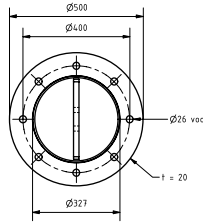
Doorsnede C-C (1 : 2)



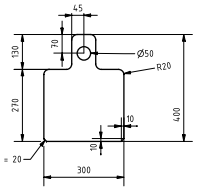
Detail C (1 : 5)

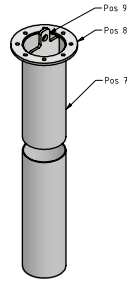


Pos 10 (1 : 5)

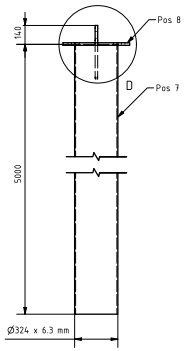


Pos 8 (1 : 10)

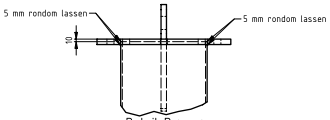




Merk 4
3D aanzicht
(1 : 20)



Merk 4: Fundatie
Vooraanzicht
(1 : 20)



Detail D (1 : 10)

Opmerkingen

1. Alle maten in mm
2. Staalkwaliteit: S235
3. RAL- kleuren index:
   Conform opgave Opdrachtgever
4. Fundering tijdens uitvoering controleren.
5. **Conservering conform duplex systeem RTD1032**

6. Merkschema:
   - 1 Basisdeel
   - 2 Scharnierdeel
   - 3 SPB 5
   - 4 Fundering

POS.NR	AANTAL	BENAMING	AANDUIDING-MATERIAAL	OPMERKING
1	4	Bout	M12x30 kw.8.8	DIN 6914
2	8	Ring	M12, Ø28x2.5, kw.8.8	DIN 125 A
3	4	Moer	M12x10, kw.8.8	DIN 6915
4	8	Bout	M24 x 75 mm, kw. 8.8	DIN 6914
5	16	Ring	M24, Ø50x4, kw.8.8	DIN 125 A
6	8	Moer	M24x20, kw.8.8	DIN 6915
7	1	Buis	Ø324x6.3 mm, L=5000, S235	NEN-EN 10025-1
8	1	Flens	Ø500x20 mm, S235	NEN-EN 1092-1
9	1	Hijsplaat	400x300, t=20, S235	NEN-EN 10051
10	1	Slotpin	Ø16x250, S235	
11	1	Slot	115x52x24 mm, t = Ø8	Abus 180IB/50HB63 Nautilus

Toelichting: RWS wenst te standaardiseren.
De meegeleverde ontwerptekening dient als uitgangspunt voor het ontwerp en de realisatie van het object.
De constructieve eigenschappen dienen wel geverifieerd te worden op basis van de hoogte van het object en de lokale omstandigheden waar het object wordt geplaatst.

Rijkswaterstaat
Ministerie van Infrastructuur en Milieu