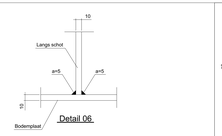
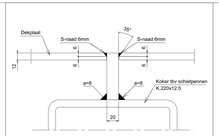
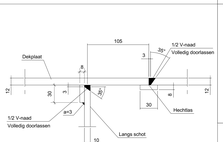


Detail 06



Detail 11 ⚠



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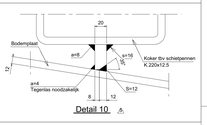
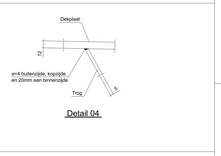
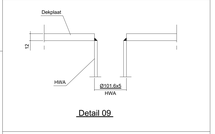


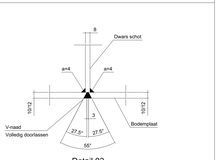
Detail 10 ⚠



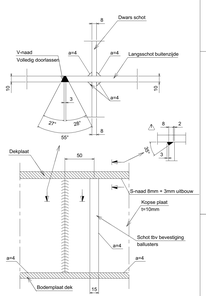
Detail 04



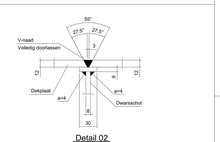
Detail 09



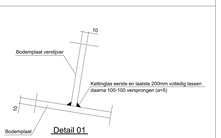
Detail 03



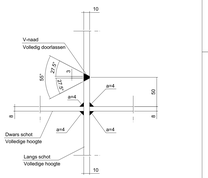
Detail 08



Detail 02



Detail 01



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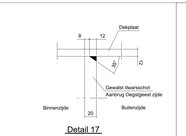
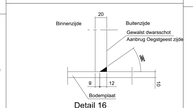
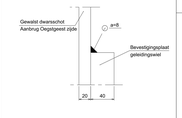


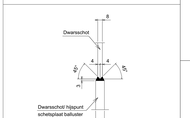
Detail 17



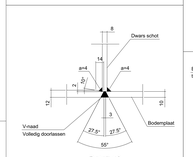
Detail 16



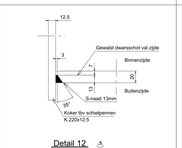
Detail 15



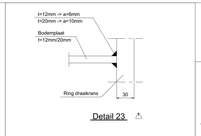
Detail 14



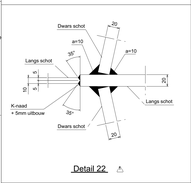
Detail 13



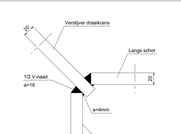
Detail 12 ⚠



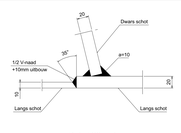
Detail 23 ⚠



Detail 22 ⚠



Detail 21 ⚠



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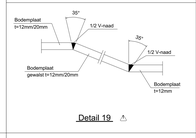

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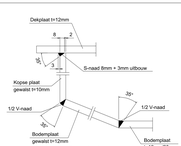

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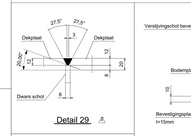

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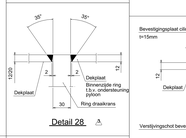
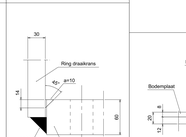
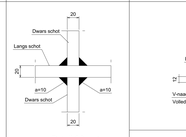


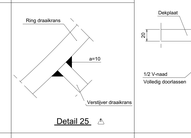
Detail 28



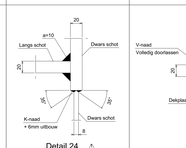
Detail 27 ⚠



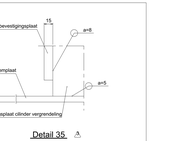
Detail 26



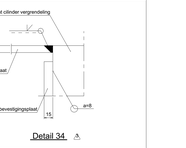
Detail 25



Detail 24



Detail 35 ⚠



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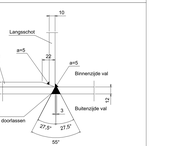

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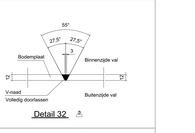
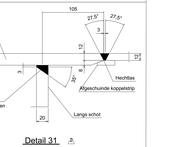


Detail 32 ⚠



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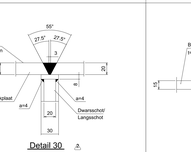
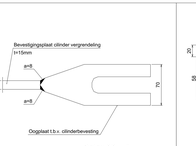


Detail 30 ⚠



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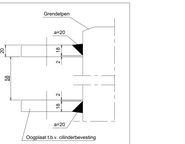
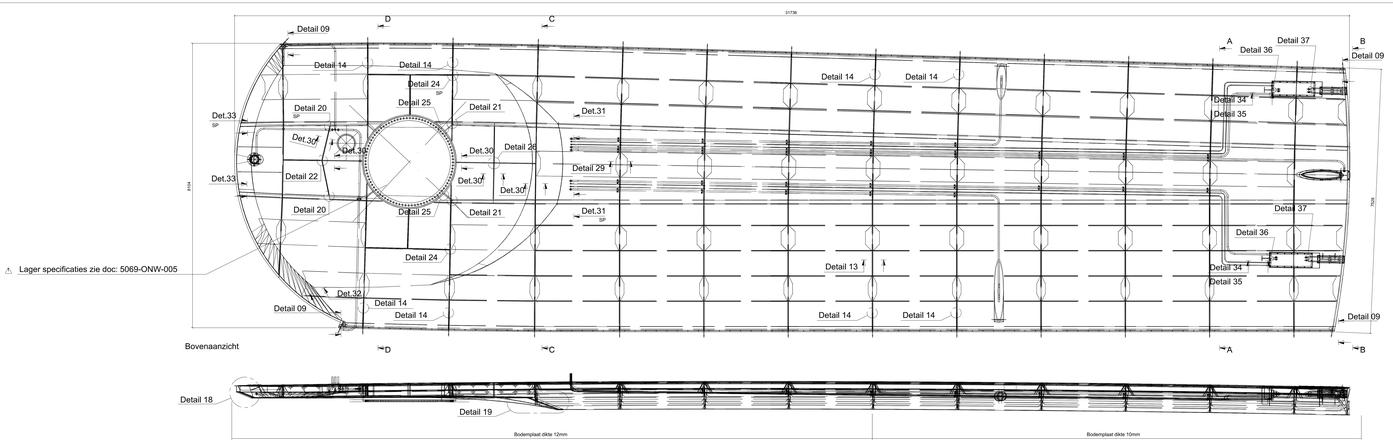


Detail 37 ⚠

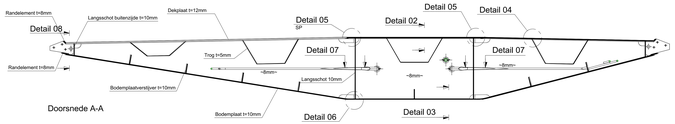


Bovenaanzicht

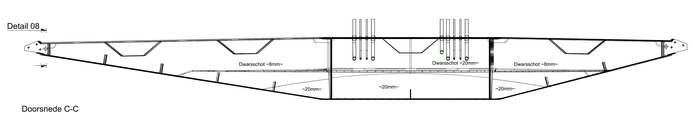
⚠ Lager specificaties zie doc: 5069-ONW-005

Vooraanzicht

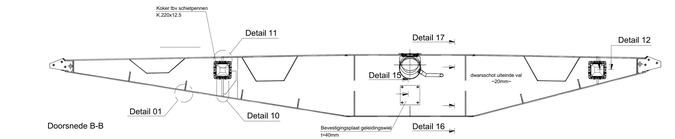
⚠ Voor zeegschema zie document: 5069-ONW-006



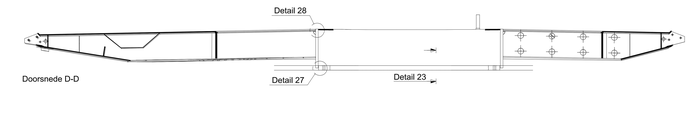
Doorsnede A-A



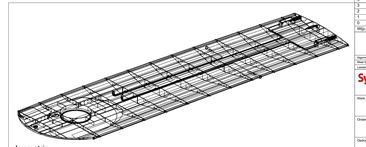
Doorsnede C-C



Doorsnede B-B



Doorsnede D-D



Isometrie

5	17-04-2019	DVB	Leeswijzer gewijzigd + backgroptrip
4	10-04-2019	AV	Detailnaam
3	8-4-2019	AV	Revisie cir. 2
2	31-3-2019	AV	Revisie cir. 1
1	28-3-2019	AV	Tor goedkeuring
Wijz.	Datum	Door	Omschrijving

Executieklasse 3
volgens NEN-EN-1090

Projectie	Tekeneenheden	Hoogten
Amersfoort	Millimeters	NEN-NAP (MA)
		NEN-EN-ISO 1101
Materiaal	Oppervlakte	NEN-EN-ISO 1302
Staal	Millimeters	NEN-EN-ISO 1302

Algemeen: Tolerantie	NEN-EN-2768	mH	Toermoot (vlakheid)	ISO 2813	mH
Lengte, breedte, hoogte gelaste constructies	NEN-EN-ISO 13920	B	Oppervlakteruwheid	ISO 1302	mH
Lengte, breedte, overige	NEN-EN-ISO 13920	B	Lasnaad	NEN-EN-ISO 2553	mH

Syb van Breda & Co
ARCHITECTEN

ADS - ERTNER
An Oredge Solutions

Adres: Fietsbrug Oude Rijn
Onderdeel: Overzicht lasdetails val
Opdrachtgever: Gemeente Katwijk
Format: A0 Advance Steel
Schaal: 1:100 1:50 1:25 1:10
Order nr.: D4162-003
Tek. nr.: 5
Rev. nr.:

Auteursrecht voorbehouden volgens de wet