


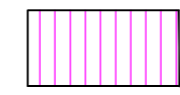
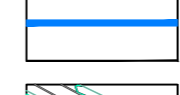

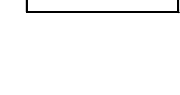
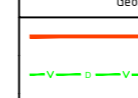
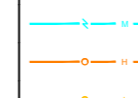
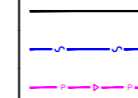
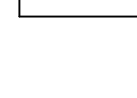

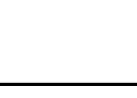



Verklaring

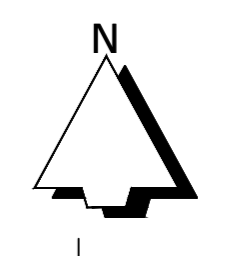
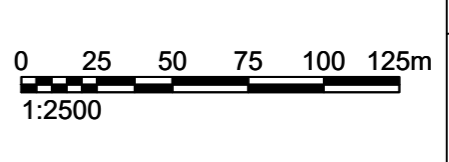
-  Natschade oplopen 10-15 cm
-  Natschade oplopen 15-20 cm
-  Natschade oplopen 20-25 cm
-  Natschade oplopen 25-30 cm
-  Natschade oplopen 30-40 cm

-  Logische Perceelsbeveiliging
-  Rijwaaigrondvlak
-  BGT ondergrond
-  Gemeentegrens

Legenda

- | Oversta | Inhoud |
|---------------------------------------------------------------------------------------|--------------------------------|
|  | Buisschroef gewaarlijke inhoud |
|  | Gasleiding |
|  | Laagspanning |
|  | Hoogspanning |
|  | Gas hoge druk |
|  | Gas lage druk |
|  | Overig |
| | Water |
| | Druklidening |
| | Risicoring vrijverval |

Detail 1
Blad 1
Blad 2



Maten in meters
Materiaalmaten in millimeters
Hoogtematen t.o.v. N.A.P.

C	RHe	14-05-2020	Definitief
B	RHe	23-03-2020	Definitief
A	RZ	20-02-2019	Definitief Ontwerp
Revisie	Getekend	Datum	Omschrijving
Project N2000 herstelmaatregelen Stelkampsveld			
Onderdeel	Ontwerp projectplan waterwet natschade blad 2/2		
Opdrachtgever	Waterschap Rijn en IJssel		
Datum		Naam	Paraaf
Getekend	14-05-2020	R. Zwiers	Schaal 1:2500
Gecontroleerd	14-05-2020	R. Heerdink	Tekeningnummer 8317-SKV-TEK-0196
Akkoord	14-05-2020	N. Otten	Status Definitief Ontwerp
Projectnummer 8317		Formaat A0	
Inventarisatiedatum		Bijlage nummer	

