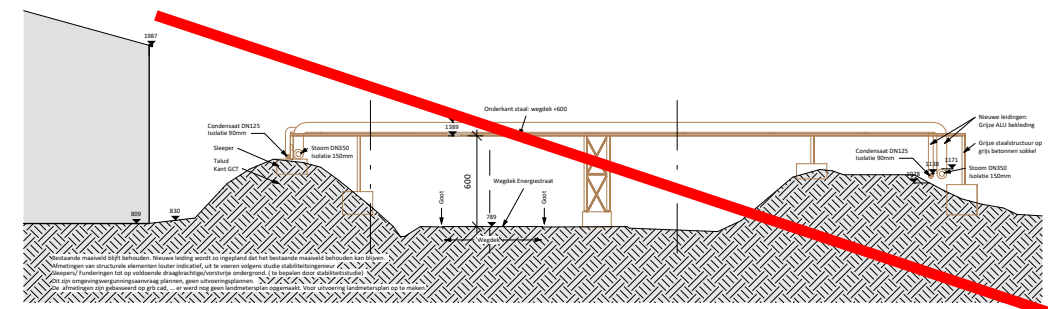
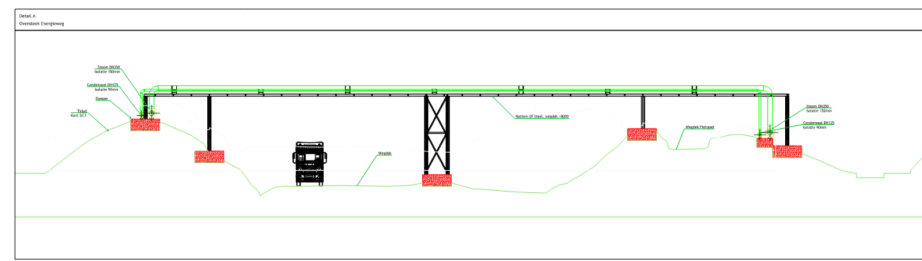


1 PRL deel 1 Door referentiepunt TAW 805

schaal 1 : 500

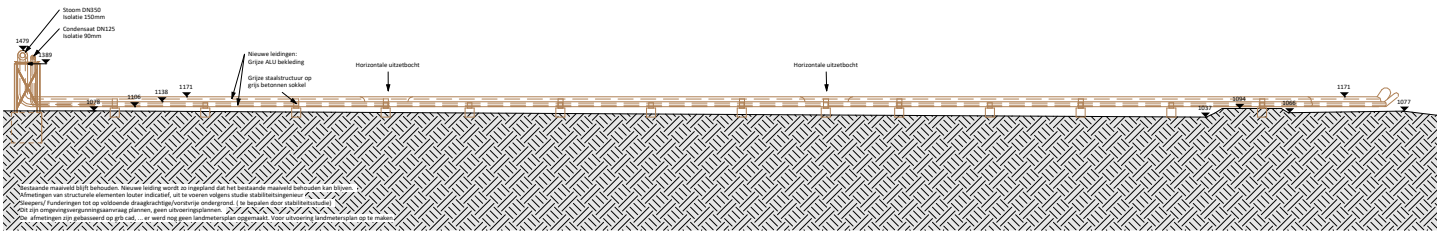


2 PRL deel 2 oversteek energiestraat -

schaal 1 : 500

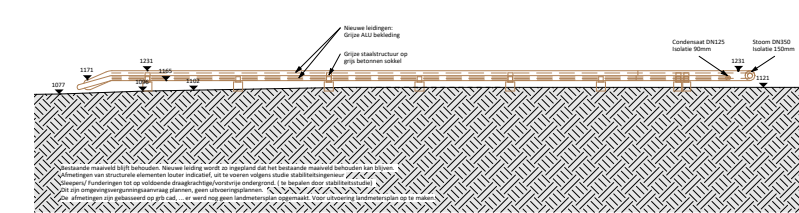
**ZIE BIJZONDERE
VOORWAARDE(N)**

De oversteek PRL deel 2 oversteek Energiestraat
moet worden aangepast zodanig dat er een vrije
doorgang is van 8m tussen wegdek en onderkant
staalconstructie.



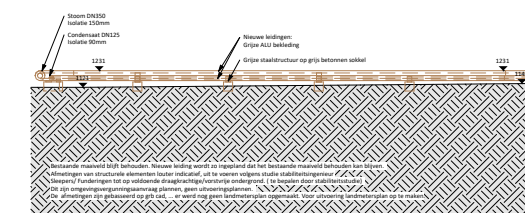
3 PRL deel 3 -

schaal 1 : 500



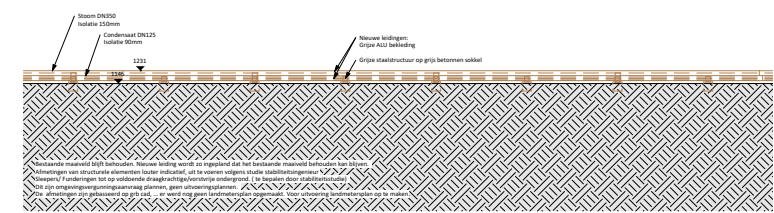
4 PRL deel 4 -

schaal 1 : 500



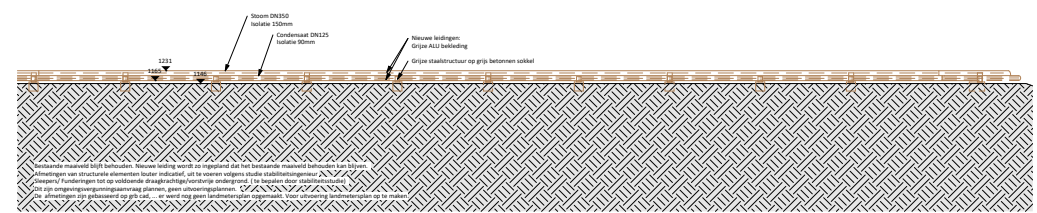
5 PRL deel 5 -

schaal 1 : 500



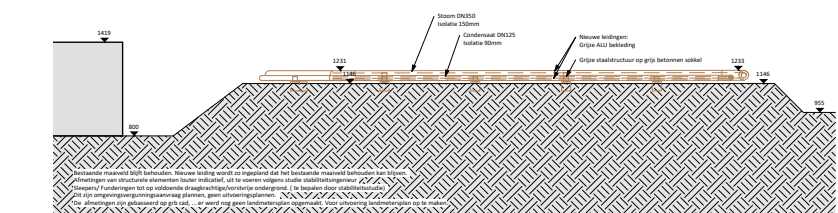
6 PRL deel 6 -

schaal 1 : 500



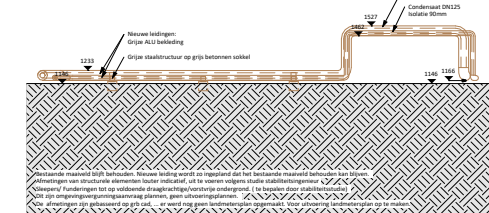
7 PRL deel 7 -

schaal 1 : 500



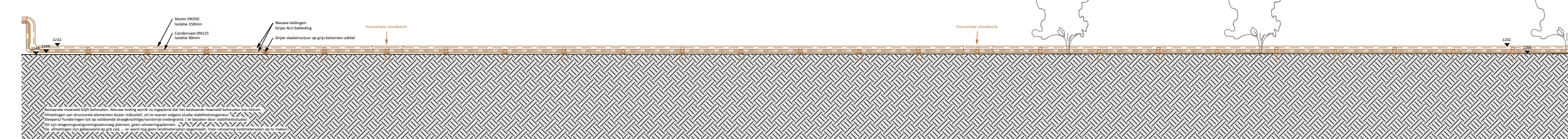
8 PRL deel 8 -

schaal 1 : 500



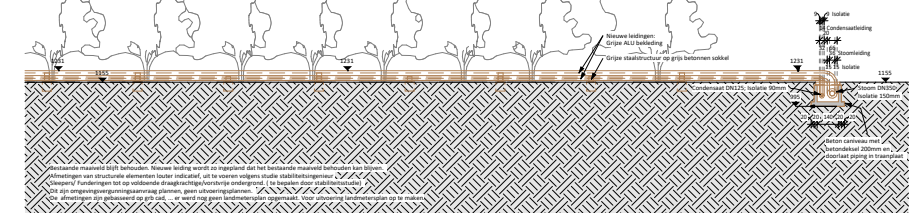
9 PRL deel 9 -

schaal 1 : 500



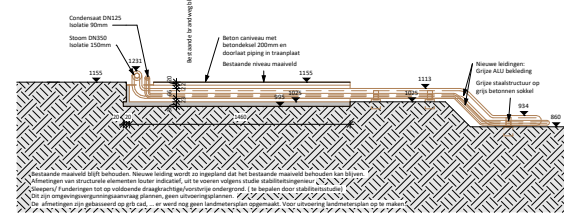
10 PRL deel 10 -

schaal 1 : 500



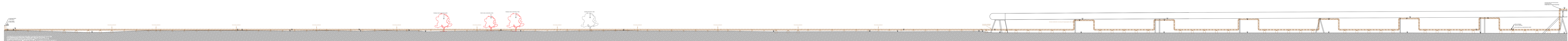
11 PRL deel 11 -

schaal 1 : 500



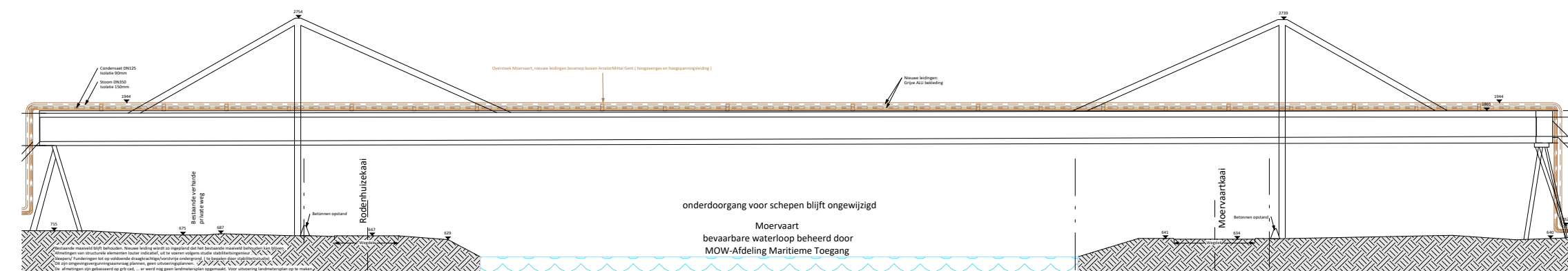
12 PRL deel 12 -

schaal 1 : 500



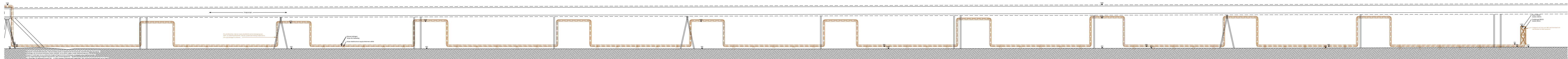
13 PRL deel 13 -

schaal 1 : 500



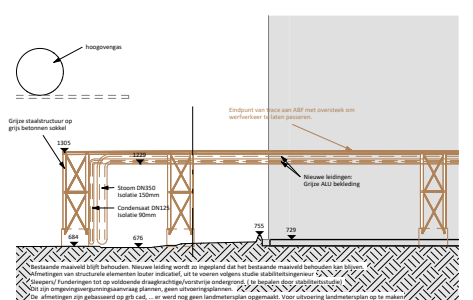
14 PRL deel 14 -

schaal 1 : 500



15 PRL deel 15 -

schaal 1 : 500



16 PRL deel 16 - eind tracé

schaal 1 : 500

0 500 1000

Project

Stroomleiding van GWC naar ABF
24-18277

Bouwplaats

Gentse Zeehavengebied
Langheirweg-Energiestraat, John
Kennedylaan (R4) en Pleinstraat
9002 Gent

Opdrachtgever

BELGIAN ECO ENERGY NV
Beelvenstraat 1
2800 Mechelen

Tel +32 800 99 002

Correspondentie - Beroegweg 15A, 9230 Wetteren
Maatsch. wijk Koolmijnlaan 201, 2582 Bergring
info@profex.be

profex
Energy Solutions

BA_BEE_PRL_BNTV_1_O_V10122024_lengtesprofiel