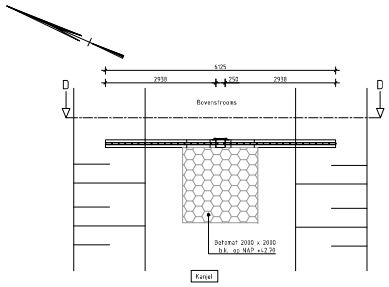
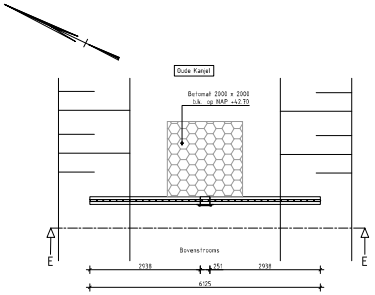


BOVENAANZICHT TOEKOMSTIGE STUW KANJEL
SCHAAL 1 : 50



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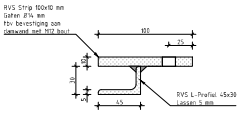
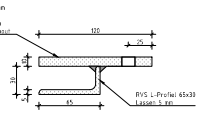
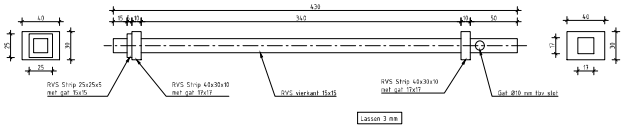


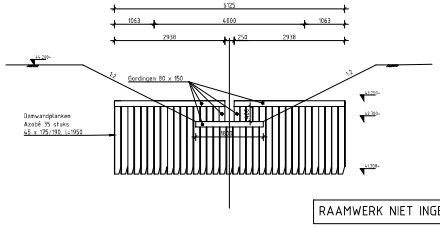
DETAIL 1
SCHAAL 1 : 2



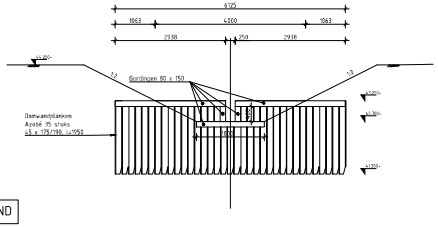
DETAIL 2
SCHAAL 1 : 2



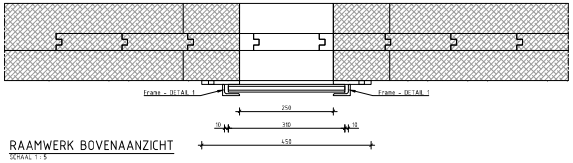
DETAIL 3 - Vergrendeling schotbalk
SCHAAL 1 : 2



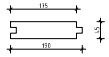
AANZICHT D-D
SCHAAL 1 : 50



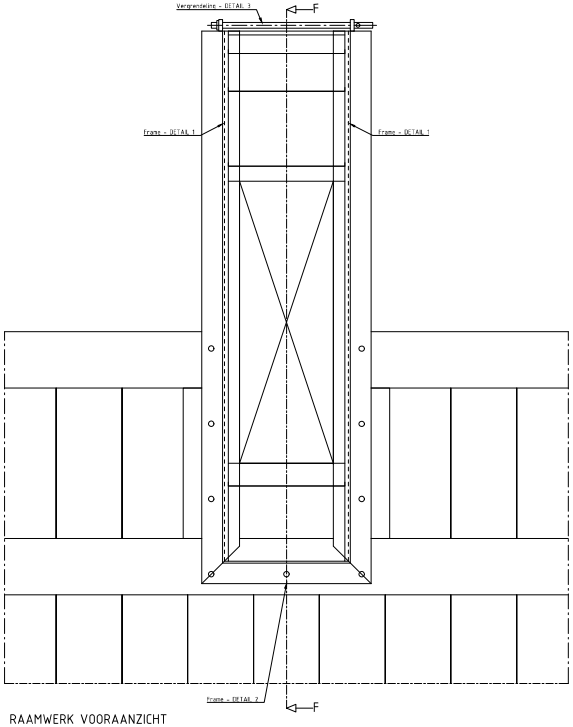
AANZICHT E-E
SCHAAL 1 : 50



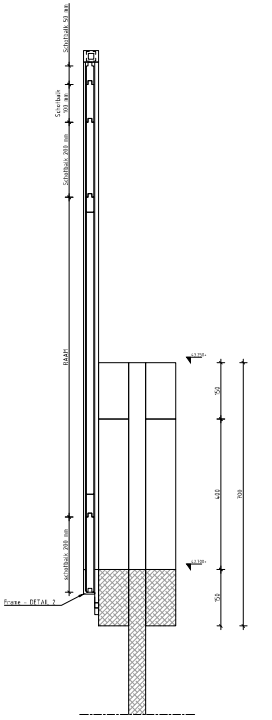
RAAMWERK BOVENAANZICHT
SCHAAL 1 : 5



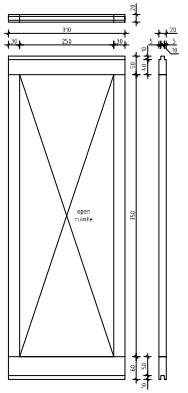
DAMWANDPLANK
SCHAAL 1 : 5



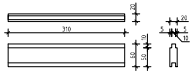
RAAMWERK VOORAANZICHT
SCHAAL 1 : 5



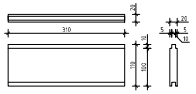
DOORSNEDE F-F
SCHAAL 1 : 5



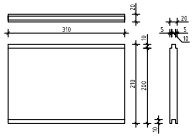
RAAM
SCHAAL 1 : 5



SCHOTBALK 50MM (1X UITVOEREN)
SCHAAL 1 : 5



SCHOTBALK 100MM (1X UITVOEREN)
SCHAAL 1 : 5



SCHOTBALK 200MM (2X UITVOEREN)
SCHAAL 1 : 5

TOELICHTING

Hoeken in 90 graden stelsel
Maatvoering in millimeters, tenzij anders aangegeven
Peilmaten in meters t.o.v. N.A.P.
Maatvoering afgerond op mm. Boortelmaten kunnen hiervan een mm afwijken

REVISIE	OMSCHRIJVING	DATUM	INITIALEN
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
1.0	Eerste uitgave	06-03-2017	NRO

PROJECTNAAM
Nieuwe Keersluis Limmel

OPDRACHTGEVER
Rijkswaterstaat

OPDRACHTNEMER
BESIX ABBEL

HOOFDAANNEMER
BESIX NEDERLAND
BESIX

ONTWERPER / CONSULTANT
Lievense CSO

TITEL PLAN
VERGUNNINGSONTWERP KANJEL
AANPASSINGEN LANDSCHAP KANJEL
DOORSNEDEN EN DETAILS

Getekend	NRO	dpr.	06-03-2017	Projekt Afdeling
Gecontroleerd	RWC	dpr.	06-03-2017	Department
Goedgekeurd	KWA	dpr.	LS.	

BESIX nr. 03.04-KOU-LIE-T-SIT-0002 | Formaat
Extern nr. | A0

☐ Ter Informatie ■ Ter Goedkeuring ☐ Ter Uitvoering

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