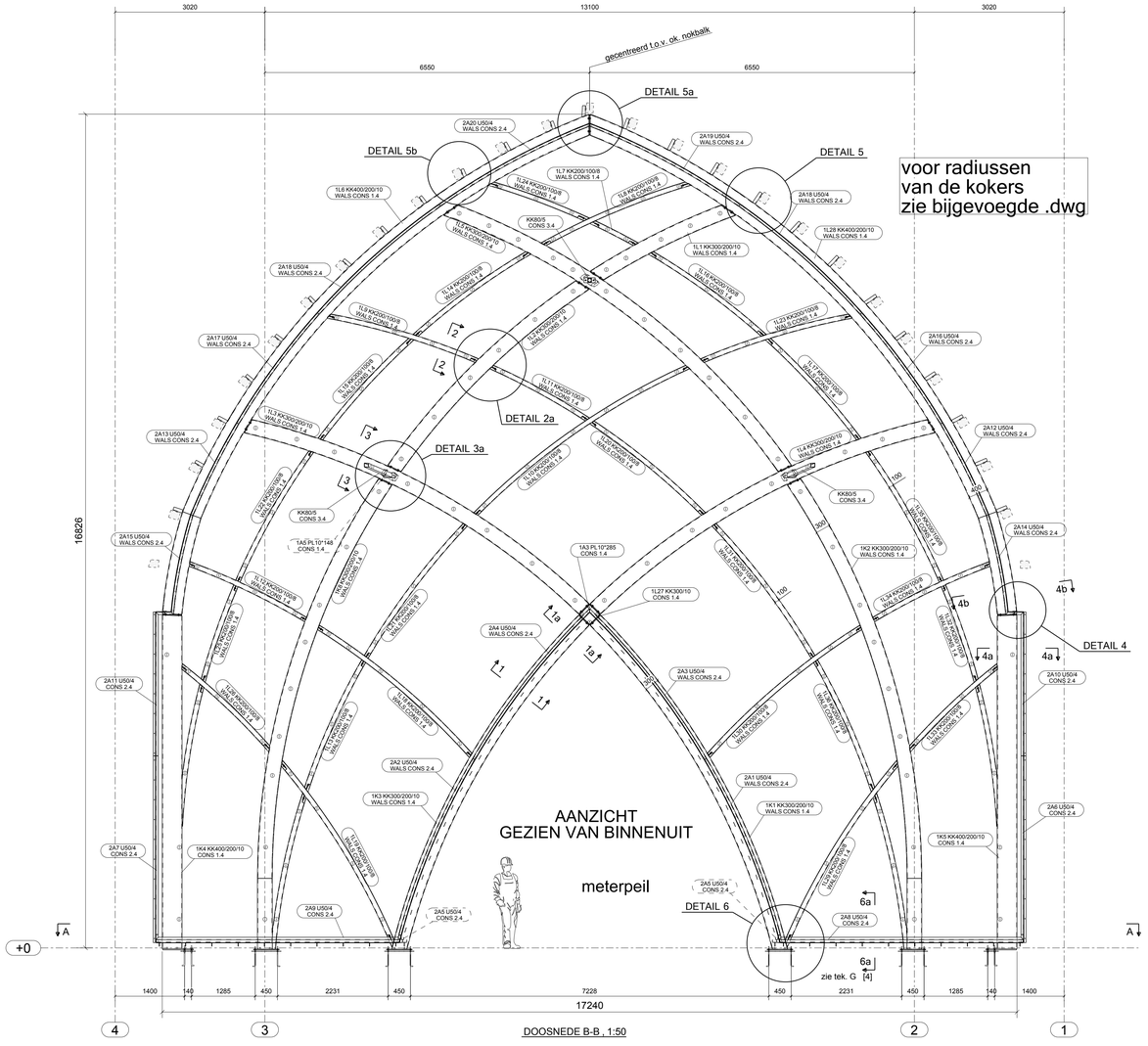
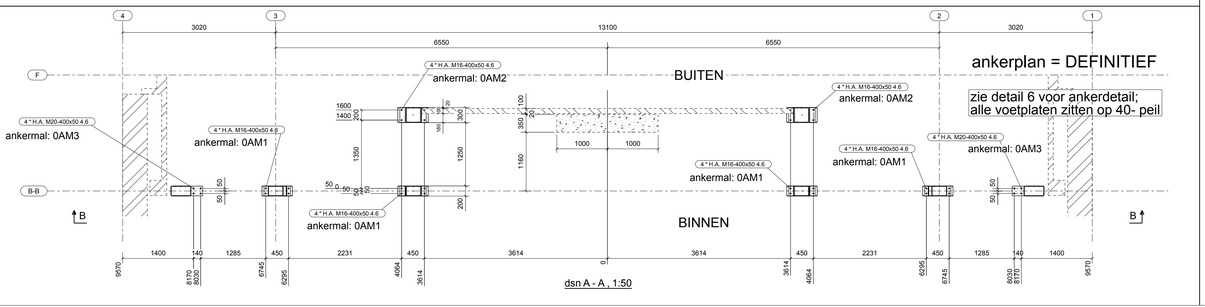
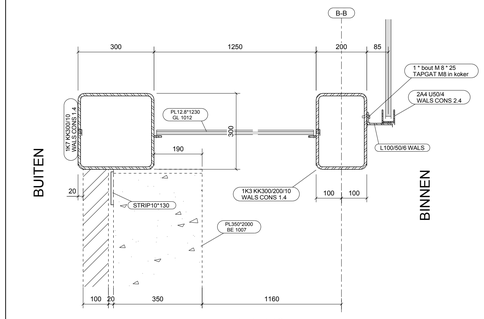


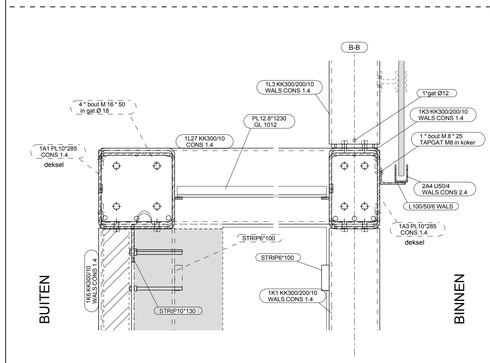
DOOSNEDE B-B , 1:50



dsn A - A , 1:50



dsn 1 - 1 , 1:10



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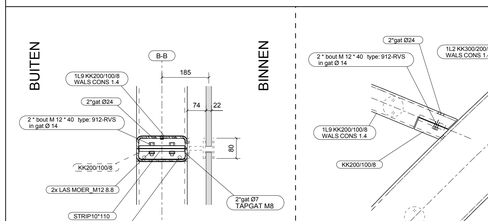
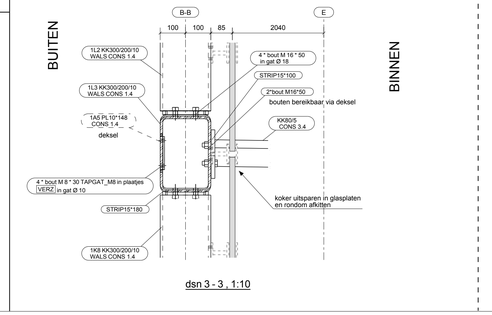


dsn 2 - 2 , 1:10



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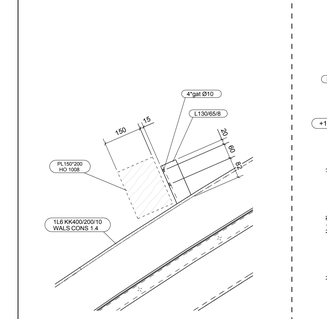
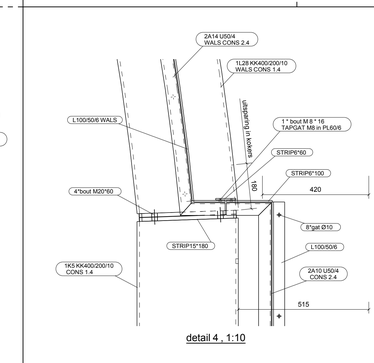
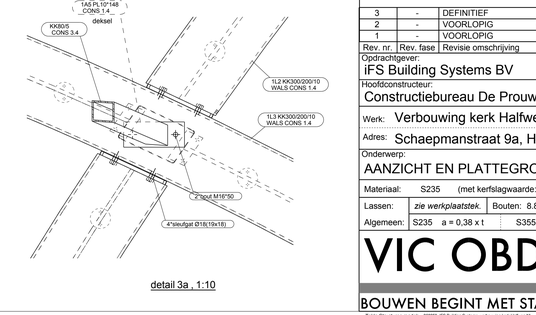


detail 5b , 1:10

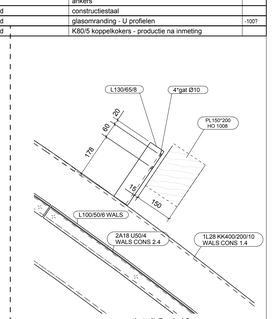


detail 4 , 1:10

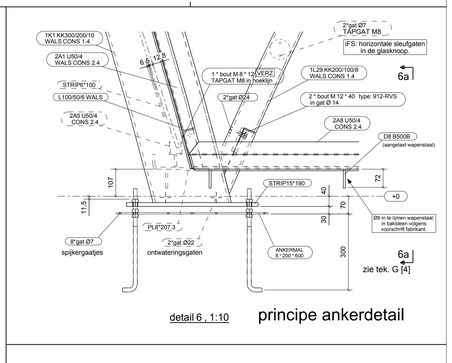


detail 3a , 1:10

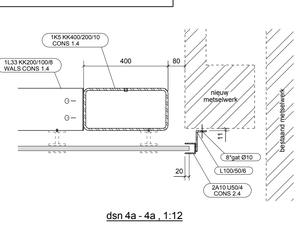
detail 5a , 1:10



detail 5 , 1:10

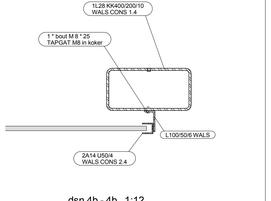


detail 6 , 1:10 principe ankerdetail



detail 2a , 1:10

dsn 4a - 4a , 1:12



dsn 4b - 4b , 1:12

DEFINITIEF

Conserverings- & Transportlijst

Fase naam	Afwerking	Commentaar	Opdrachtfase
ANK 0.9	N.V.T.	ankers	
CONS 1.4	TV + 2-lgs PC RAL3007 zwartrood	constructiestaal	
CONS 2.4	TV + 2-lgs PC RAL3007 zwartrood	glasomranding - U profielen	-1007
CONS 3.4	TV + 2-lgs PC RAL3007 zwartrood	K80/5 koppelkokers - productie na inmeting	

Rev. nr.	Rev. fase	Revisie omschrijving	Rev. datum
3	-	DEFINITIEF	TLi 22-11-2016
2	-	VOORLOPIG GEREED T.B.V. STELLEN ANKERMALLEN	TLi 01-11-2016
1	-	VOORLOPIG	TLi 18-10-2016

Opdrachtgever: iFS Building Systems BV
Hoofdconstructeur: Constructiebureau De Prouw BV
Werk: Verbouwing kerk Halfweg NL
Adres: Schaepmanstraat 9a, Halfweg
Onderwerp: AANZICHT EN PLATTEGROND
Materiaal: S235 (met kerfslagwaarde: JR of J0) T.A.V.
Lassen: zie werkplaatstek. Bouten: 8.8-THVZ gerold T.A.V.
Algemeen: S235 a = 0,38 x t | S355 a = 0,44 x t T.A.V.

Getekend: T. Ligthart
Schaal: zie aanzicht
Formaat: A1-verlengd
FASE 1+2

VIC OBDAM
BOUWEN BEGINT MET STAAL
T: 0226-453 044 (algemeen)
T: 0226-363 690 (tekenkamer)

Projectnummer: 260253
Tekening: G [2]

Tekla Structures model: 260253_FS Building Systems_verbouwing kerk Halfweg NL aangepaste invulling