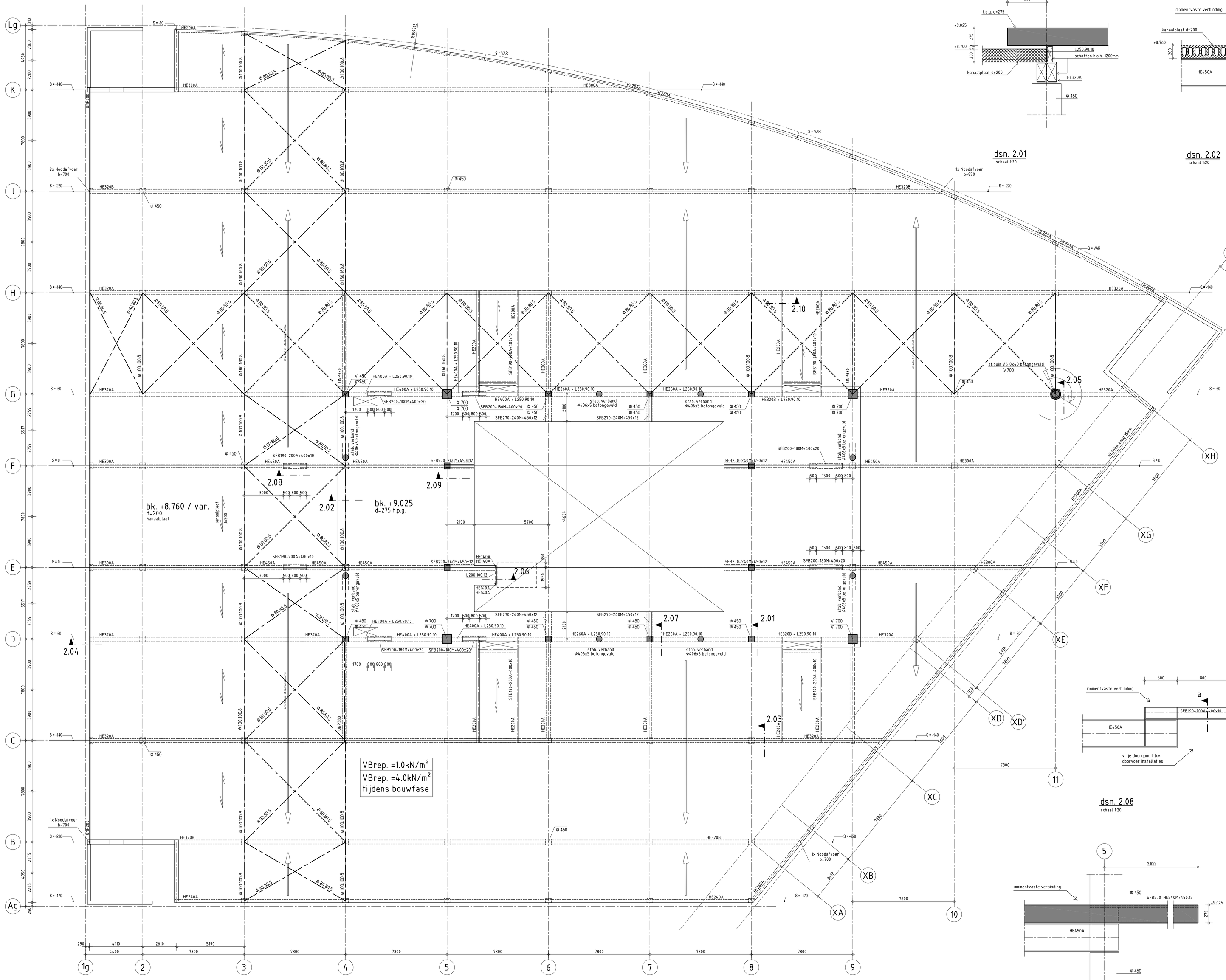

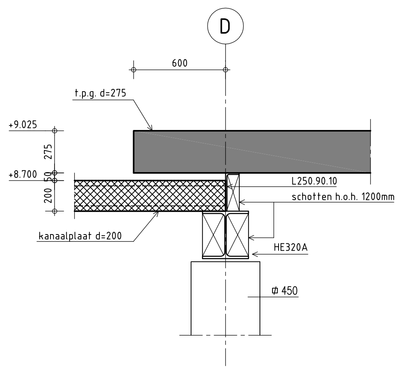

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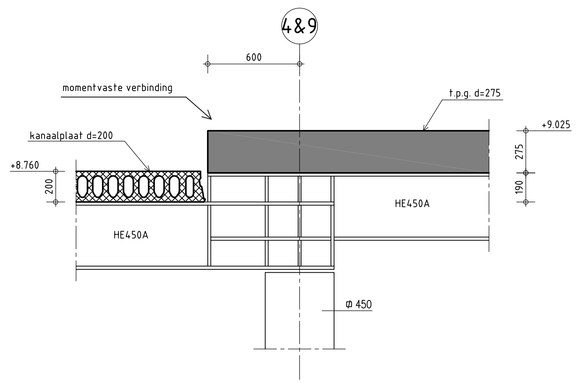

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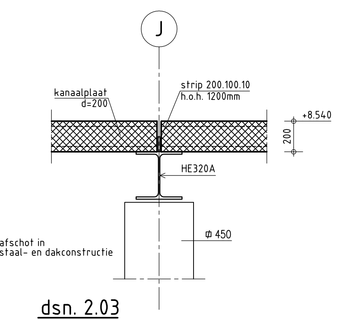

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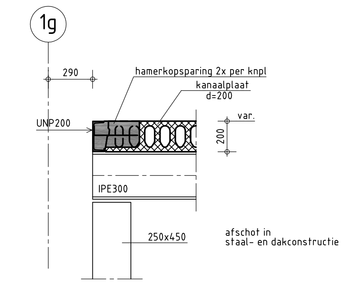

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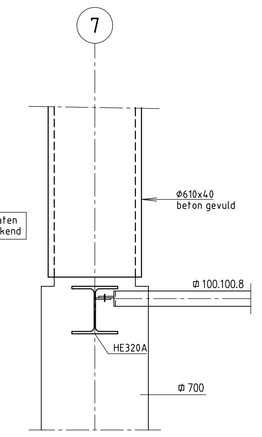

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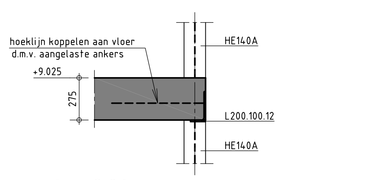

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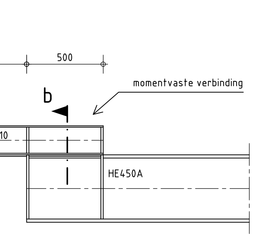

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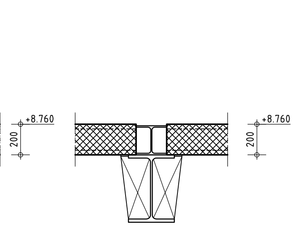
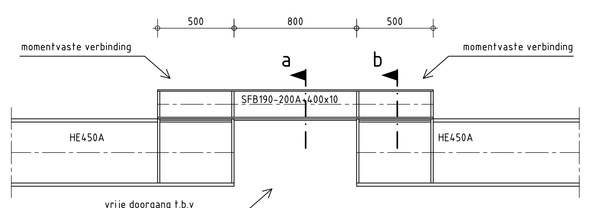


dsn. 2.07a
schaal 1:20



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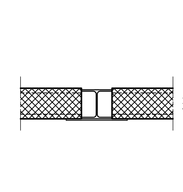
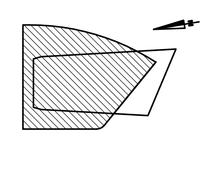
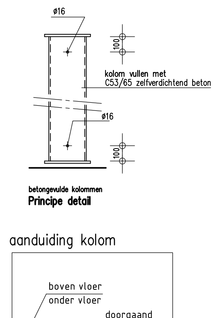
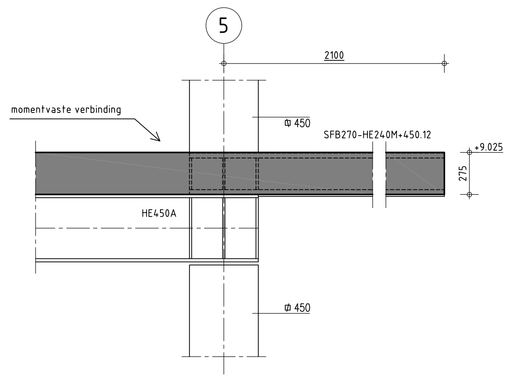


dsn. 2.08a
schaal 1:20

dsn. 2.08b
schaal 1:20







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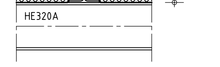

dsn. 2.10
schaal 1:20

RENVOOI

- kanaalplaat
- I.H.W. gestort beton doorsnede
- prefab beton doorsnede

- Peil= 0.000= NAP +35.5m
- Voor materiaal eigenschappen en kwaliteiten zie "Uitgangspunten rapport bestekfase", ref. 9R3636.A3/R003 d.d. 14 APRIL 2008
- Brandwerendheidseis: 60 min. (brandwerend bekleden)
- Staalconstructie bovenbouw volledig uitvoeren in S355
- Sparingen tbv installaties volgens opgave installatie adviseur
- S= bk. staal = ok. kanaalplaat
- S=0 = +8.560
- Kanaalplaten opleggen met oplegvilt
- Voor voorzieningen in staalconstructie tbv akoestische scheidingen in het dak zie tekening architect
- Kipsteunen voor stalen liggers, strip 200.100.10 h.o.h. 1200mm

	Eerste uitgave		RTB	POR: ✓	DJP: ✓	25.APR.2008
revisie	omschrijving		getek.	gecontr.	accoord	datum

opdrachtgever: ROC Nijmegen

project: IPC Technovium Nijmegen

omschrijving: Onderbouw; Plattegrond niveau +2; Dak

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