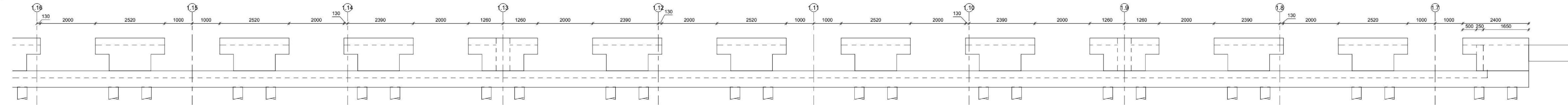
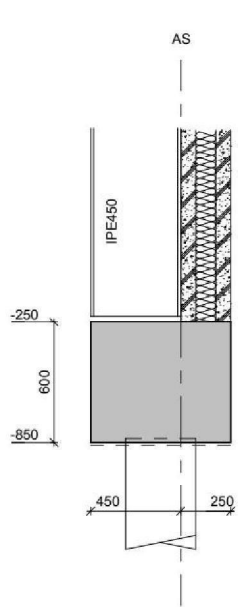


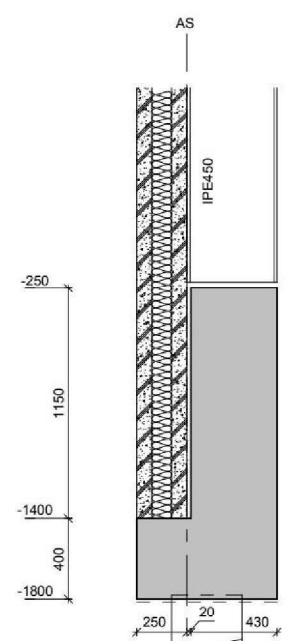
Aanzicht dockboards Hal A1
(deel 1)



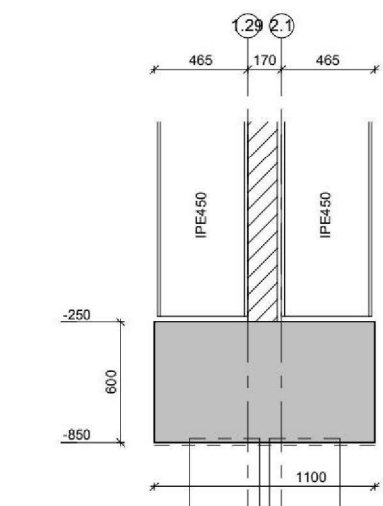
Aanzicht dockboards Hal A1
(deel 2)



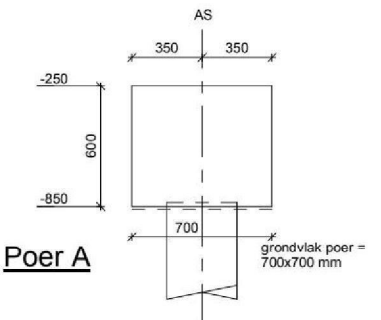
Doorsnede 1



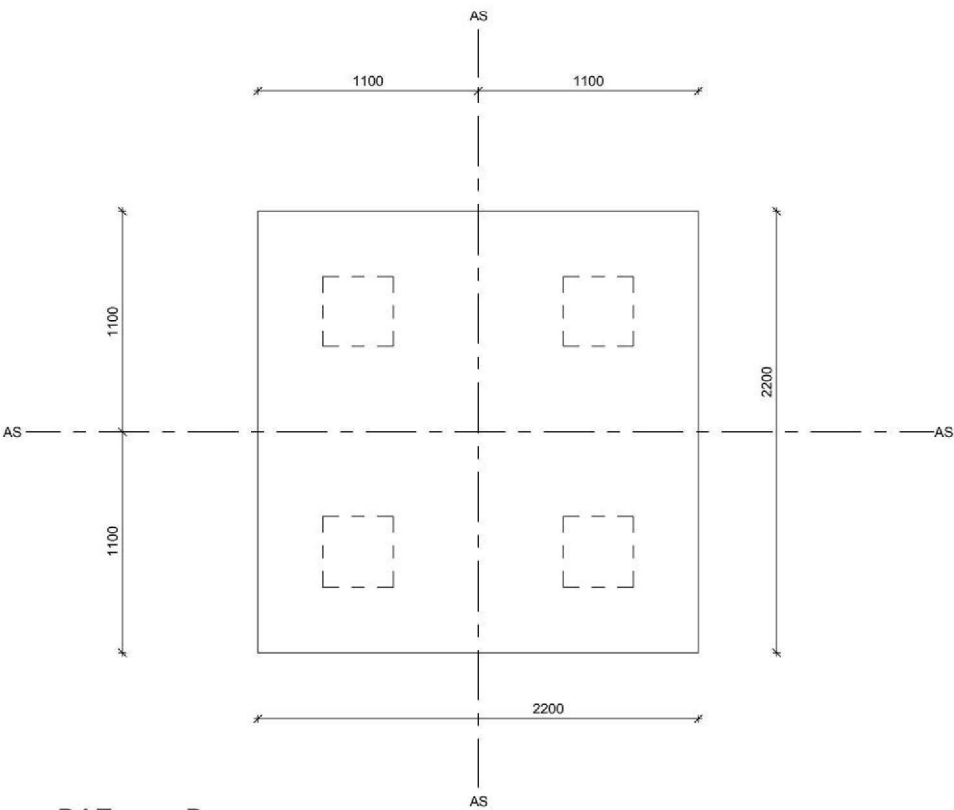
Doorsnede 1A



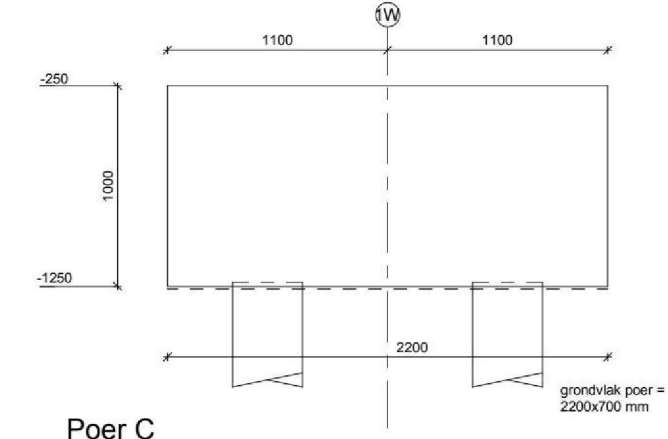
Doorsnede 2



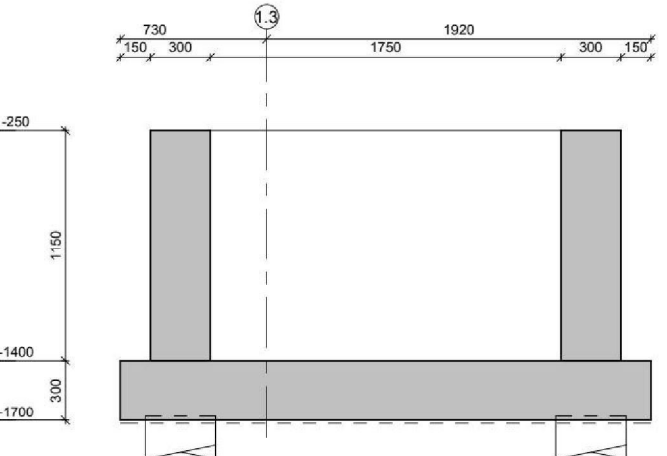
Poer A



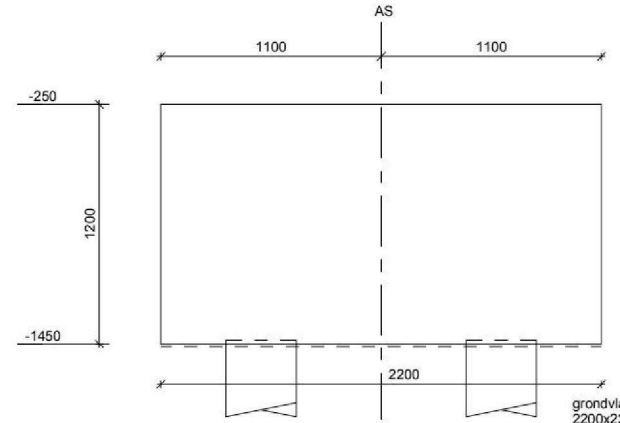
BAZ poer B



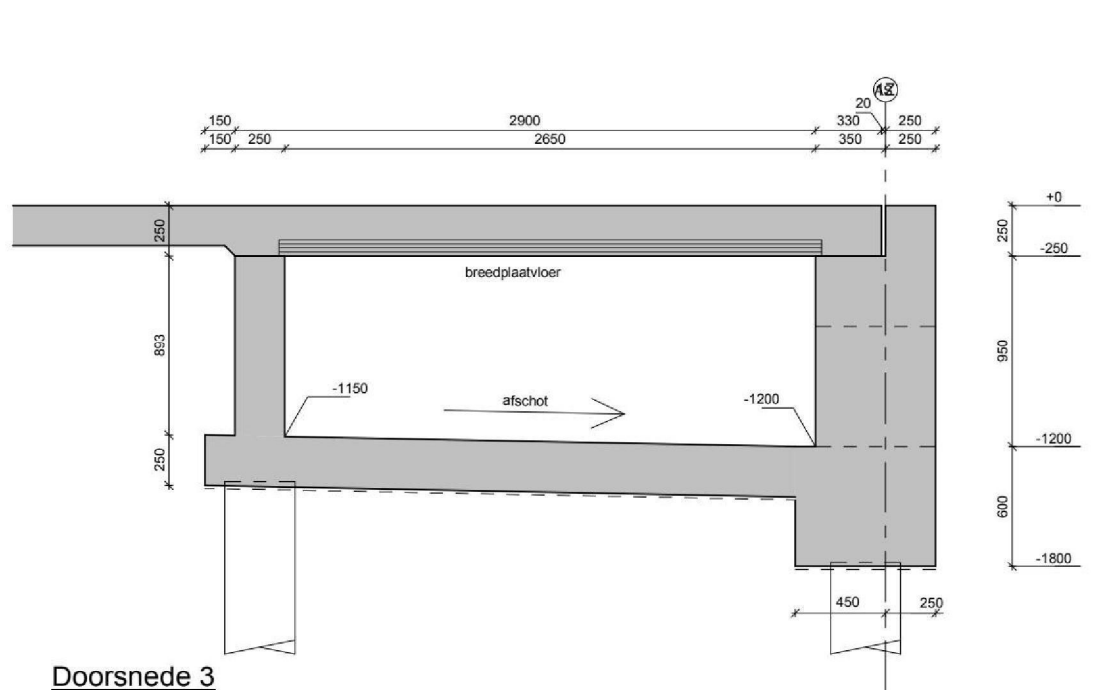
Poer C



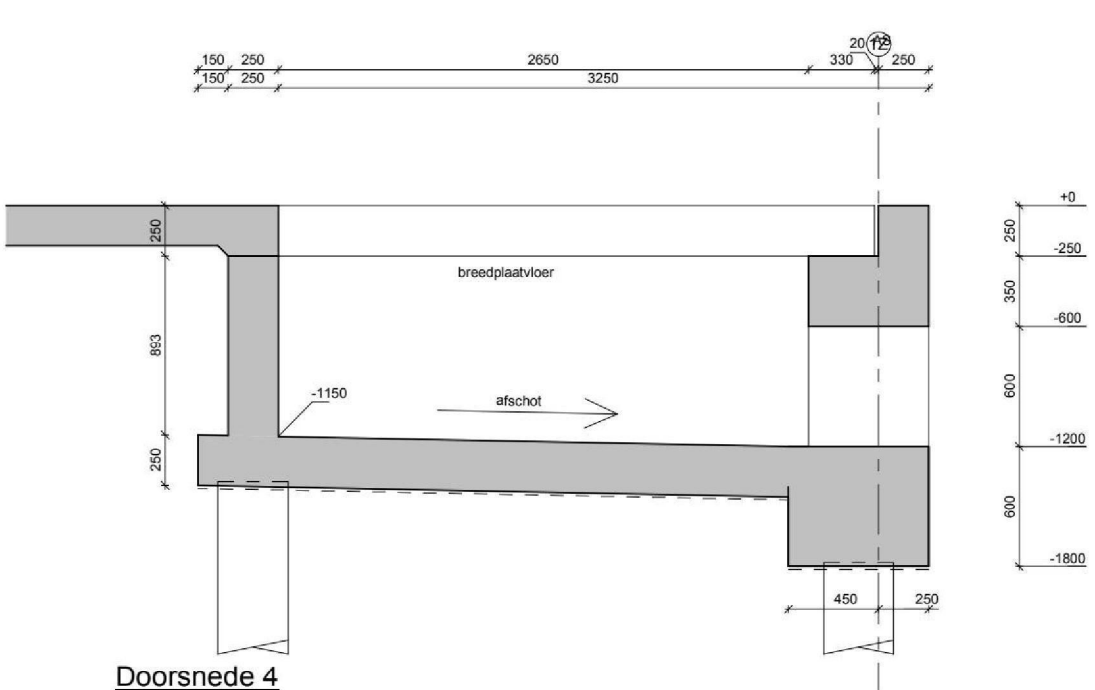
Doorsnede 6



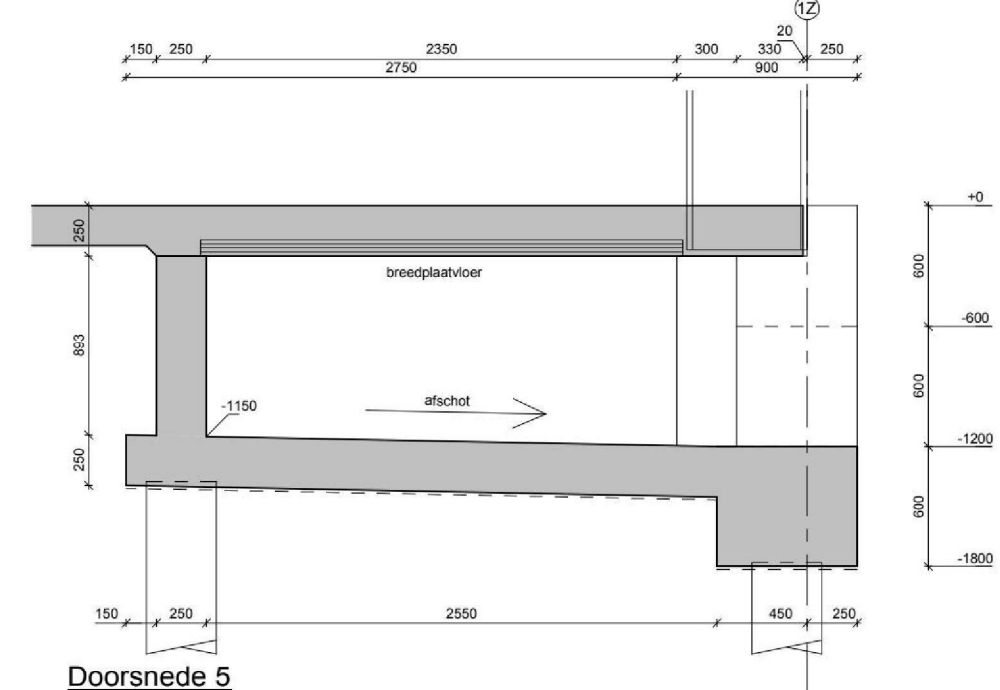
Poer B



Doorsnede 3



Doorsnede 4



Doorsnede 5

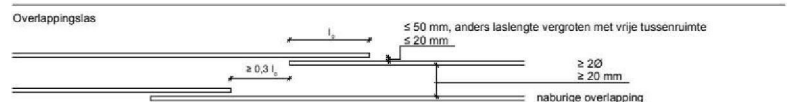
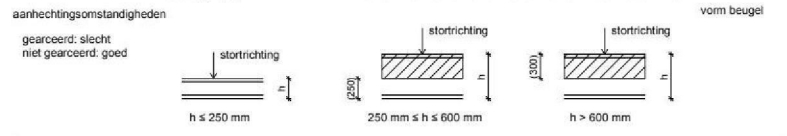
poeren						
naam	aantal	lengte	breedte	hoogte	bk poer	ok poer
poer A	193	700	700	600	-250	-850
poer B	10	2200	2200	1200	-250	-1450
poer C	8	2200	700	1000	-250	-1250
poer D	5	3400	700	1000	-250	-1250

RENVOL BETONCONSTRUCTIE
Geldende voorschriften: NEN-EN 1992-1 s/n 1992-3
NEN-EN 206-1

Constructiedeel	Betonkwaliteit	Milieuklasse	Dekking	Kwaliteit betonstaal
Funderingsbalken	C20/25	Boven : XC2/XP1	35	B500A
poeren		Onder : XC2/XP1	70	110 D.C. oem II/B42.5 LH HS
Betonwanden	C20/25	Buiken : XC3/XP2	25	volgens NEN-EN 197-1
		Binnen : XC3/XP2	25	C20/25 X3 + 25 N/mm²
Puilverbods	C20/25	Boven : XC3/XP2	30	C30/37 X3 + 37 N/mm²
		Onder : XC3/XP2	70	

Omringingen van betonstaal
r ≥ 2ak voor ak ≤ a16
r ≥ 2,5ak voor ak > a16

Laastngen en verankeringstenglen	staafdiameter	ak	ak	ak	ak	ak	ak	ak	ak
betonsterkklasse	aanhechtngsmstandlgghden	goed (n=1,0)	goed (n=1,0)	goed (n=1,0)	goed (n=1,0)	goed (n=1,0)	goed (n=1,0)	goed (n=1,0)	goed (n=1,0)
C20/25		280	375	475	575	750	950	1200	1500
		400	535	675	825	1075	1350	1680	2190
C30/37		315	385	485	585	775	990	1260	1665
		450	585	735	885	1155	1455	1830	2355



PROJECTNUMMER
230032

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Unibouw BV te Gemert

Hal A1, Dockboard aanzicht & Doorsneden
+ poeren

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