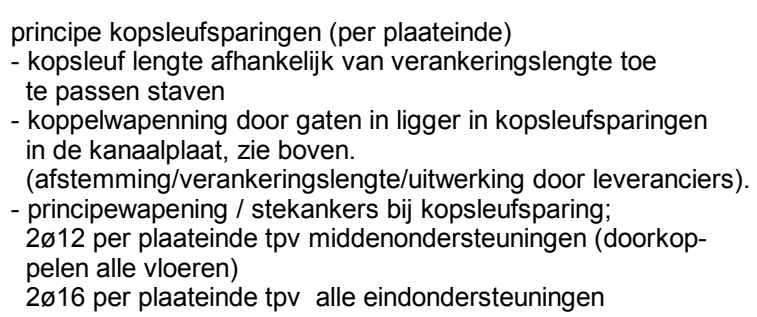
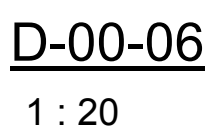
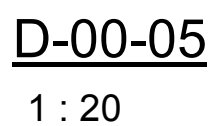
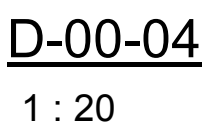
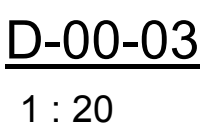
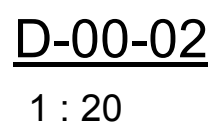
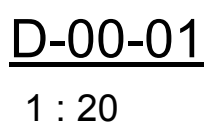
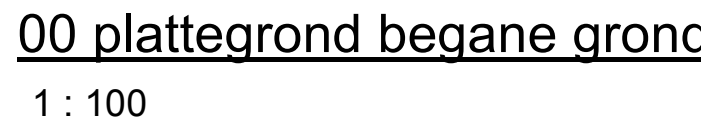




Algemeen

- Geïsoleerde kanaalplaatvloer 260mm + druklaag 70-50-70
RC = 3,5 m²K/W (standaard maximale waarde)
- Veranderlijke belasting 5 kN/m²
- buiscolommen onder 1e verdiepingvloer centrale hal
inverband met brandwerendheid vullen met gewapend beton

voor stabiliteitsvoorzieningen zie tekening: X-XX-800

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werk	IKC de Tjalk			Lelystad
ontwerp	plattegrond begane grond			
ontwerp	Nieuw			
architect	Kraaijvanger			Rotterdam
	werknnummer	formaat	revisie	
	10515	1189x594	C	
project	fase	discipline	tekeningnummer	
	T02CON		X-00-200	