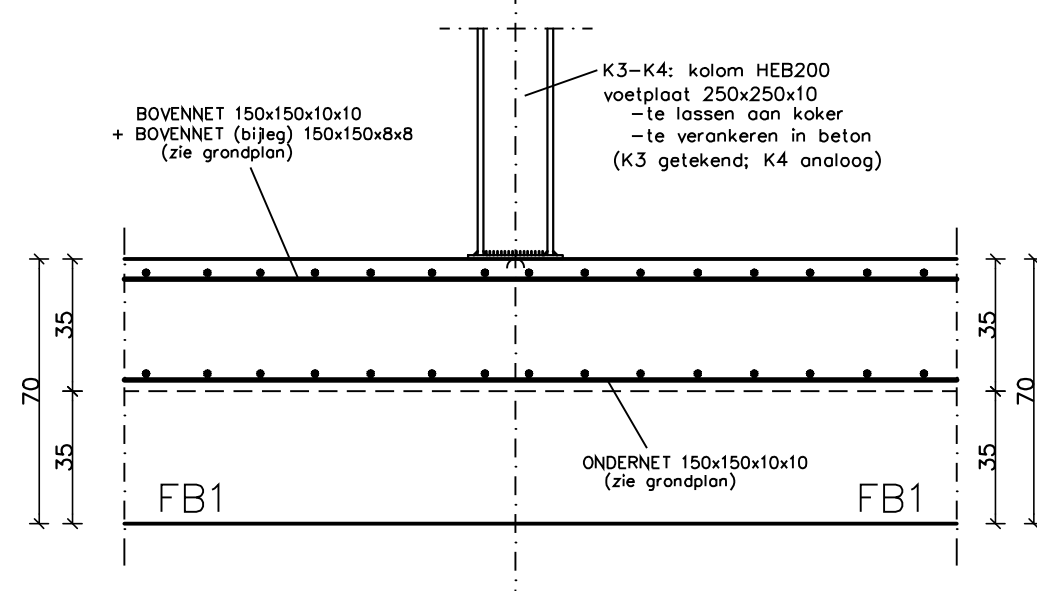
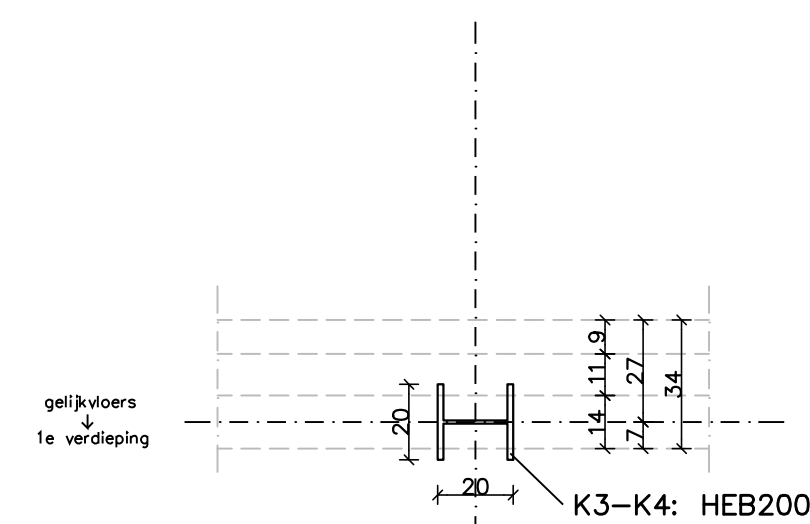
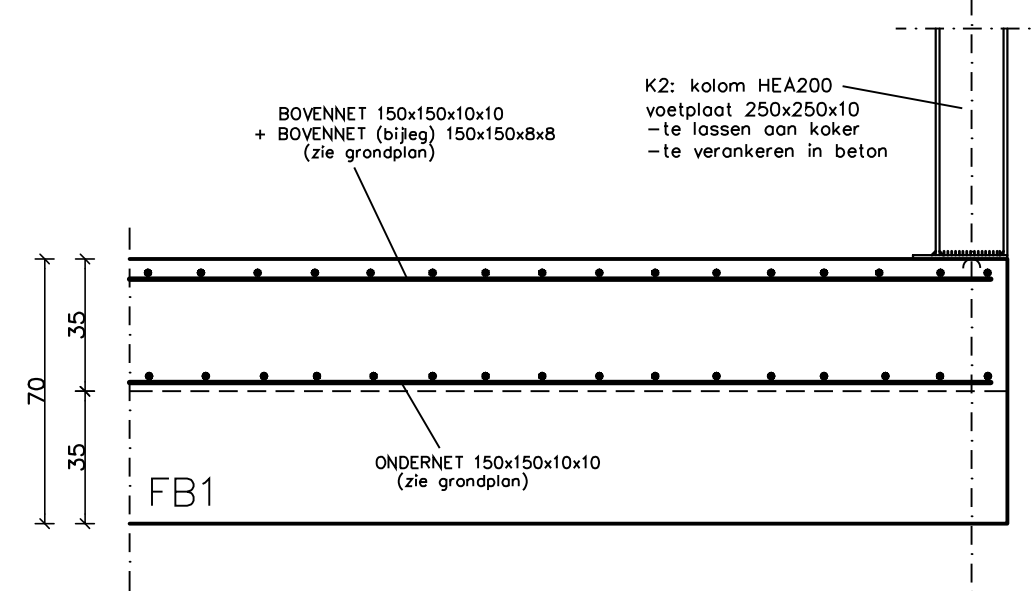
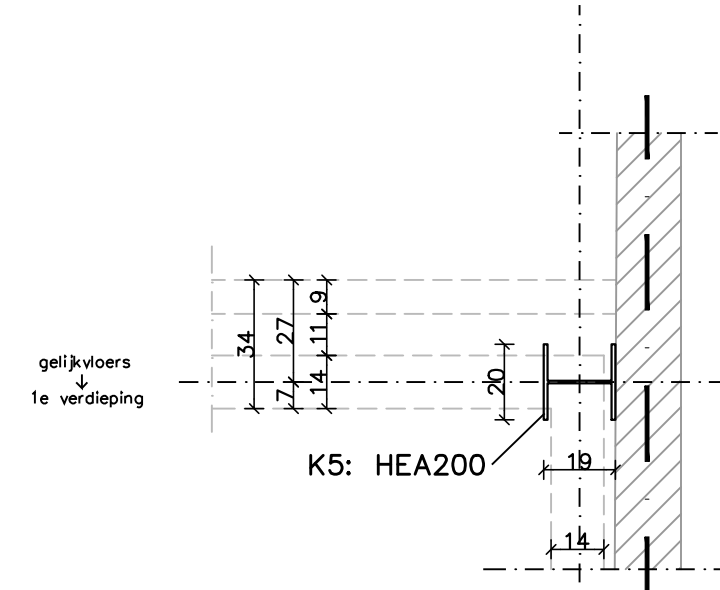
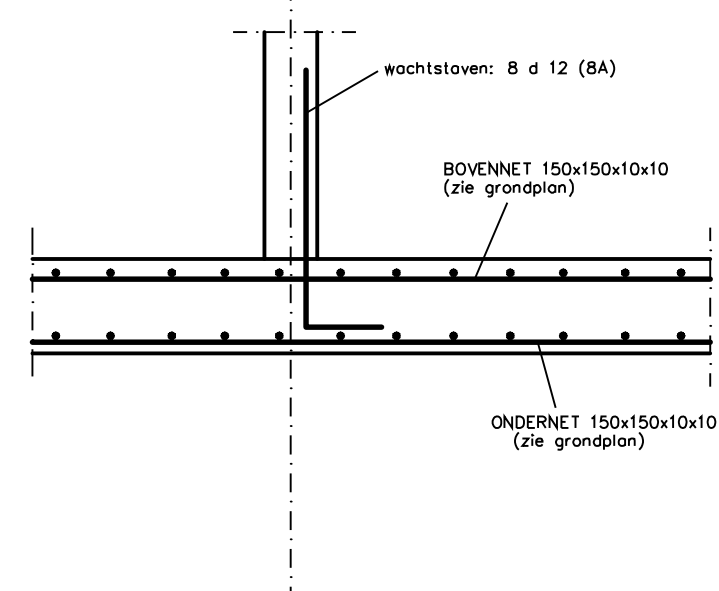
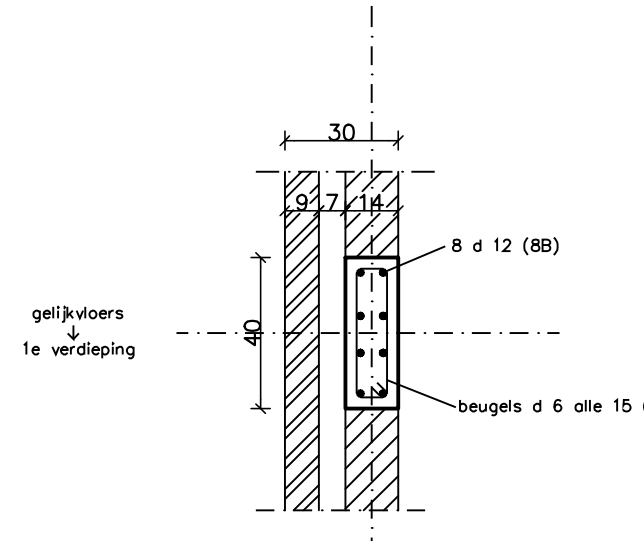




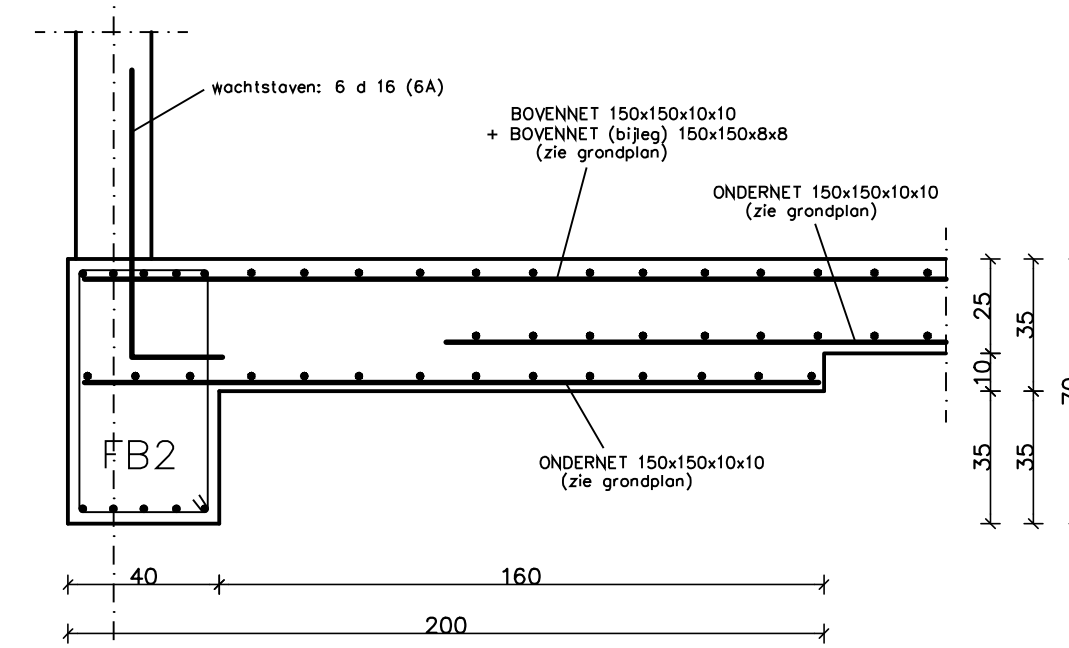
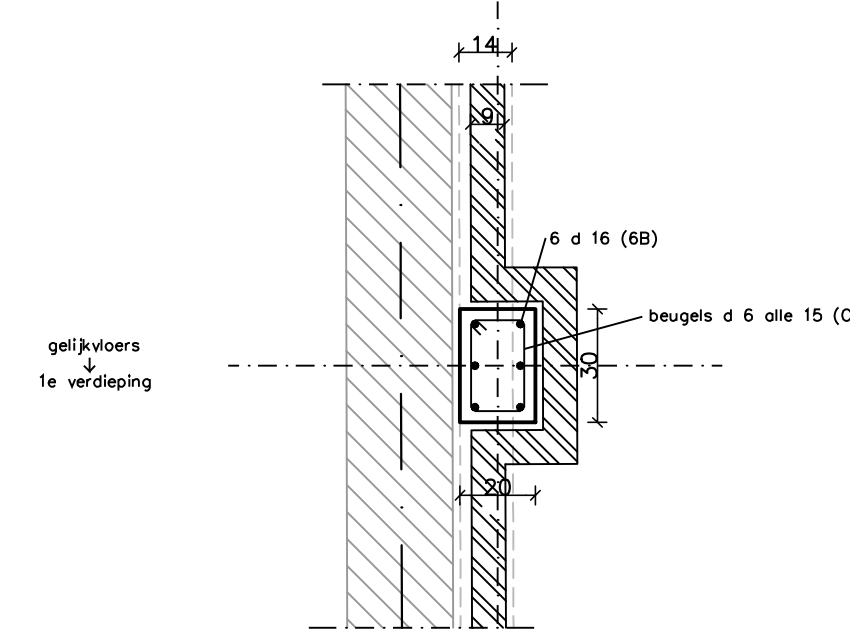
K3-K4



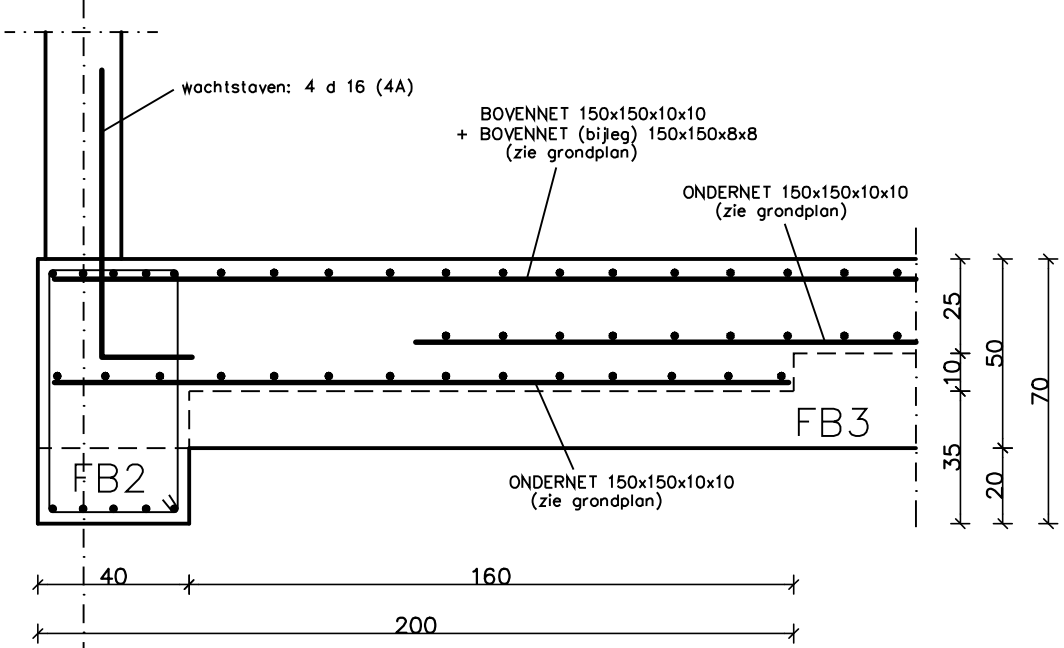
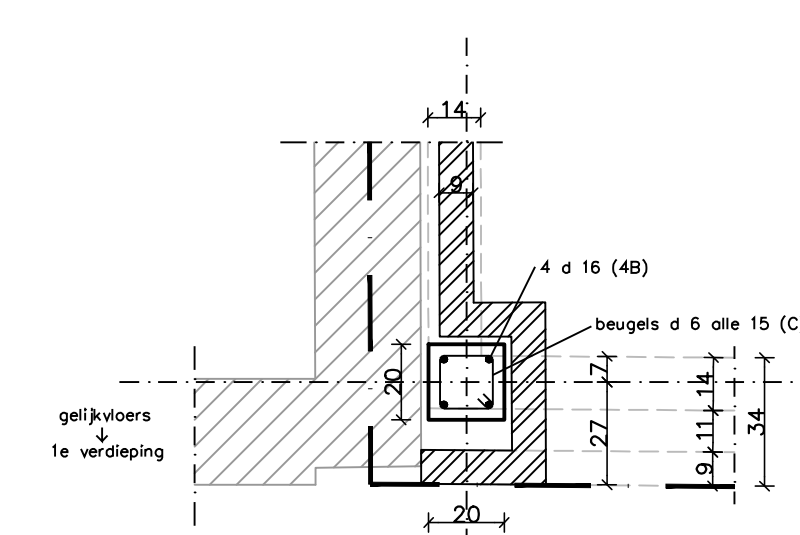
K5



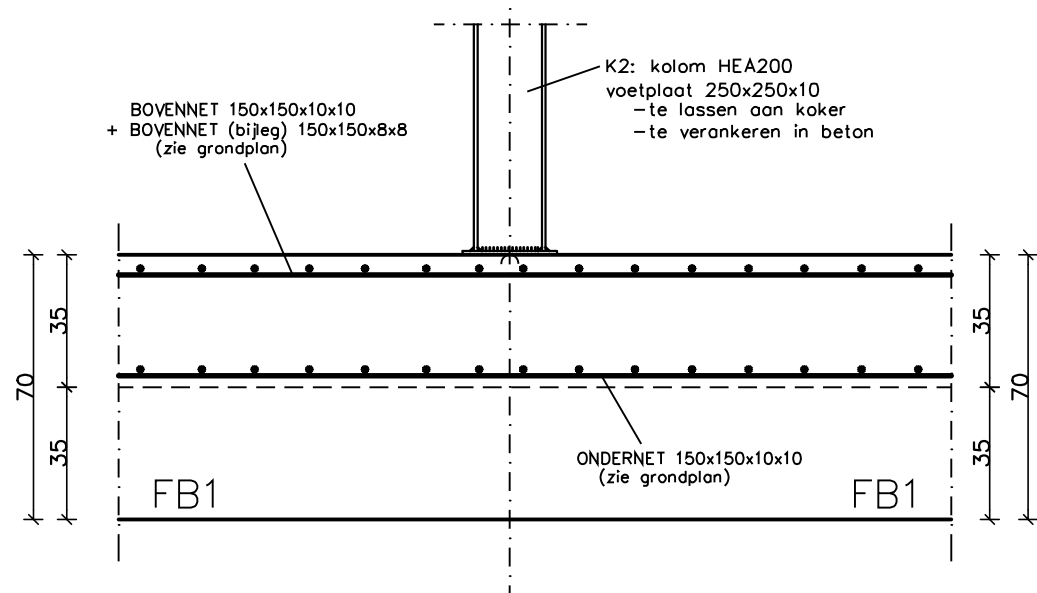
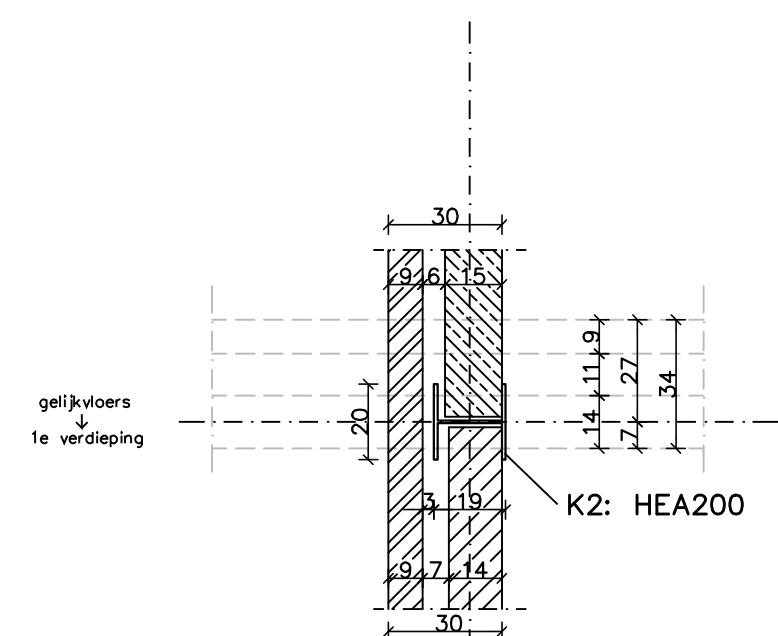
K6



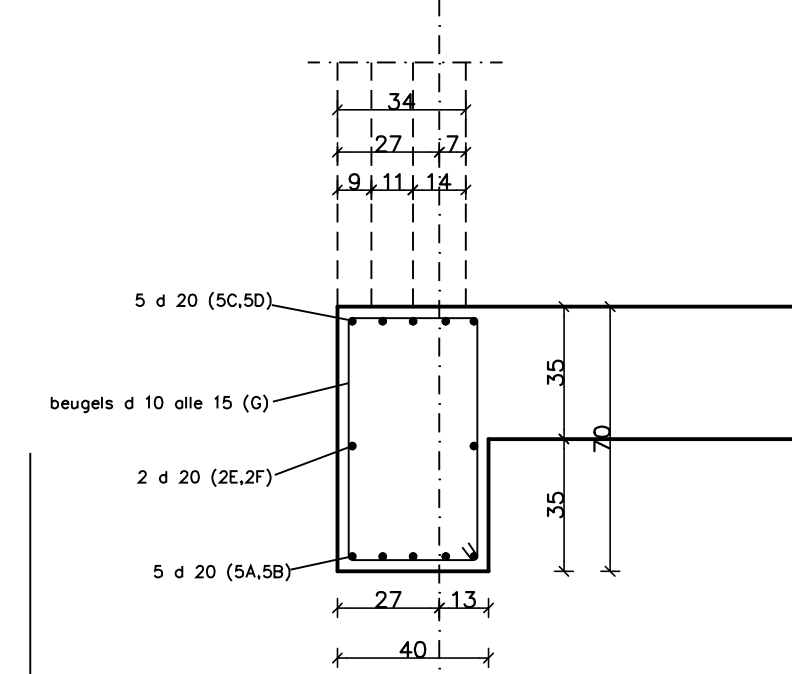
K7



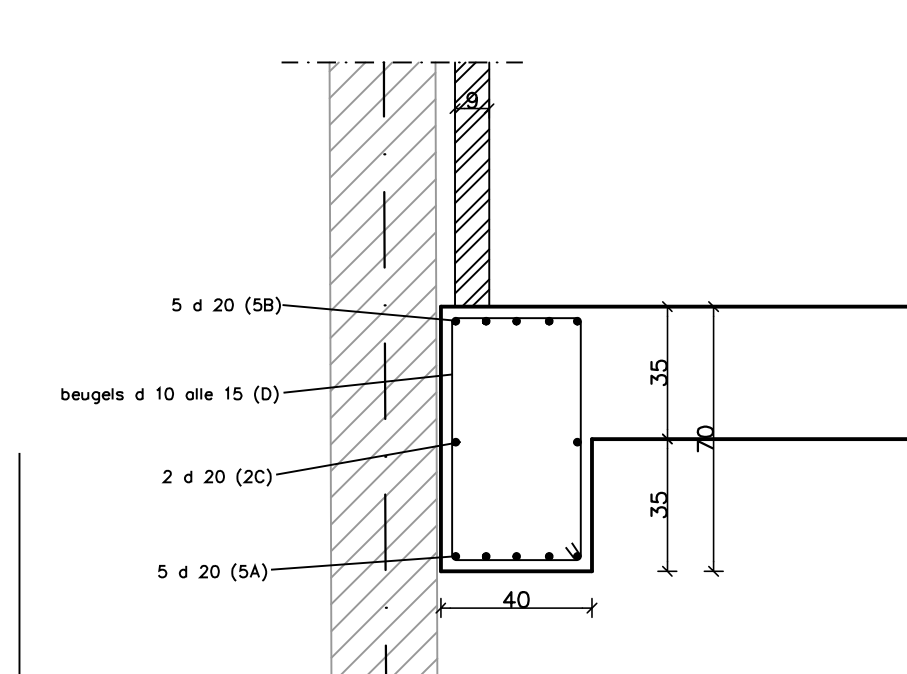
K8



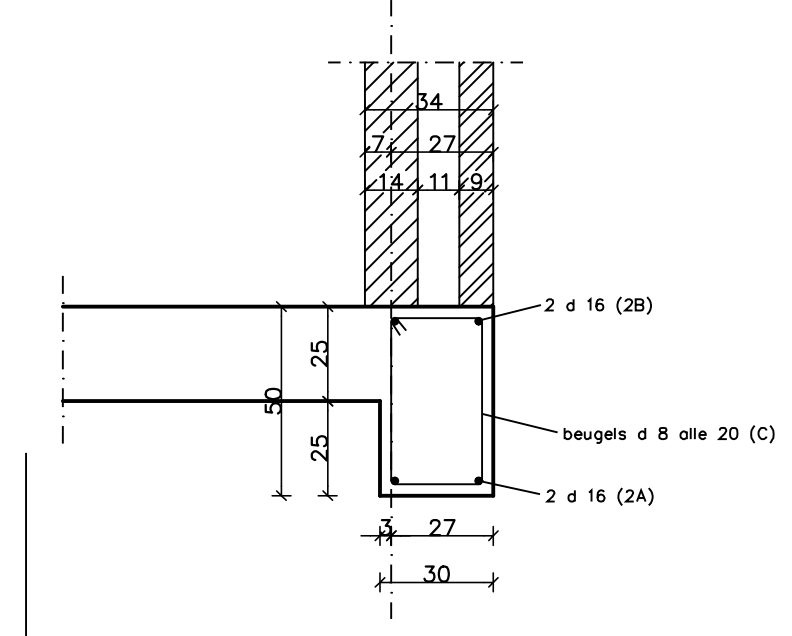
K2



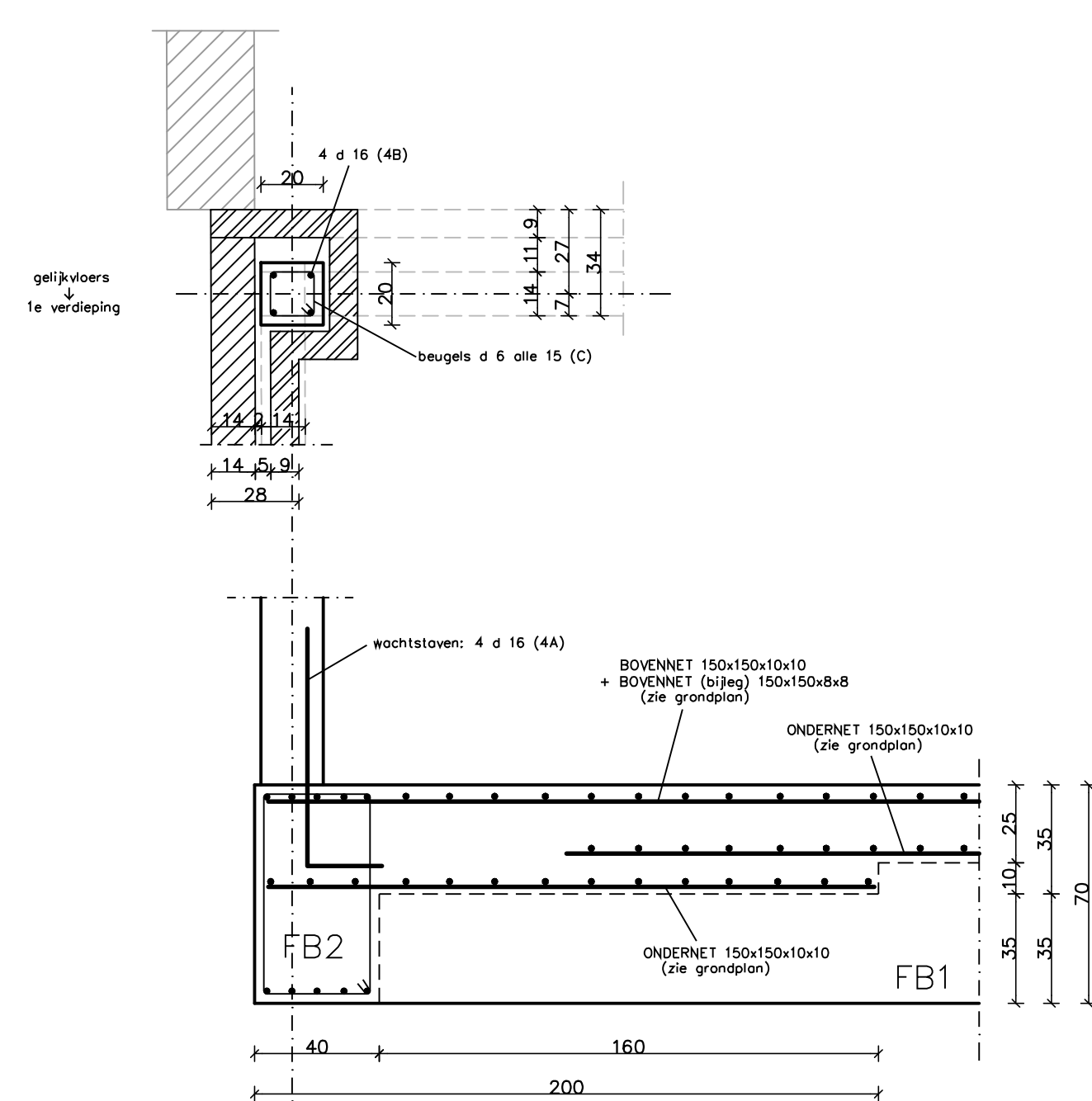
FB1



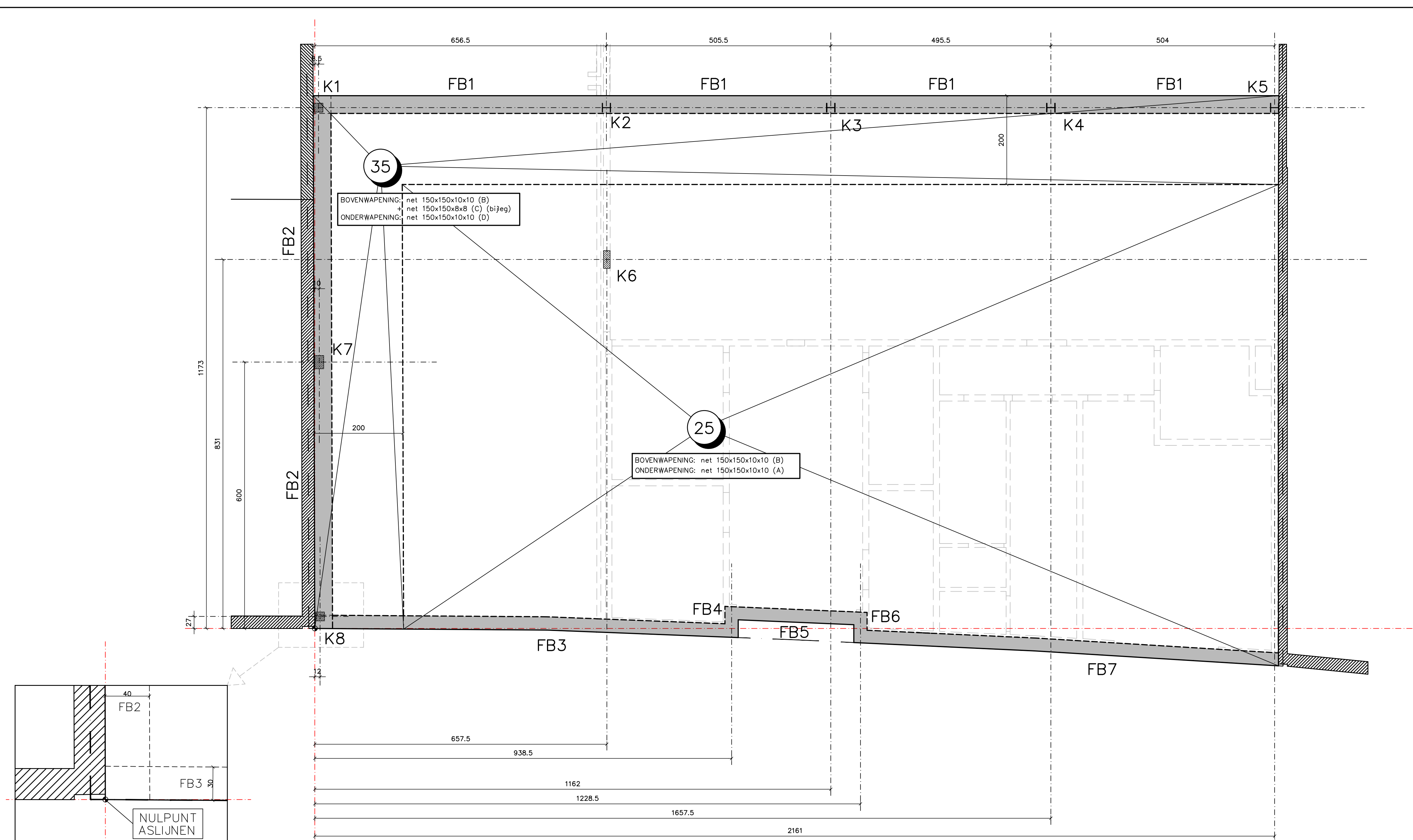
FB2



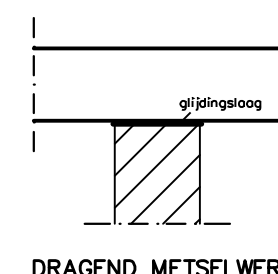
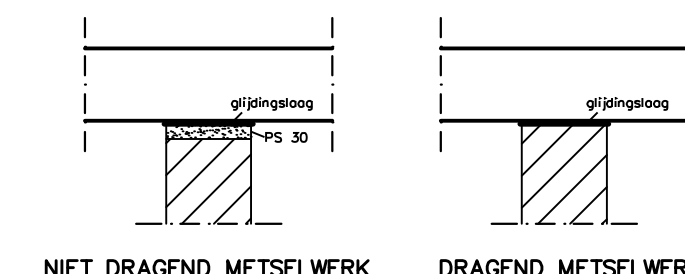
FB3-FB4-FB5-FB6-FB7



K1



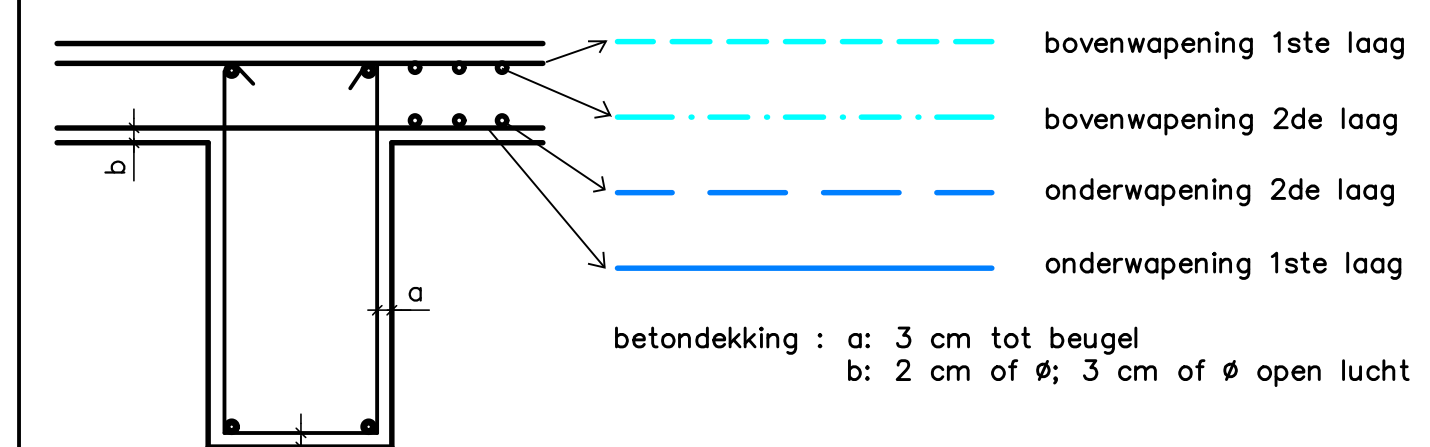
ALGEMENE OPMERKING



- glijdingslaag te plaatsen op alle muren onder betonplaten/welfseis
- isolatie PS30 te plaatsen op alle niet dragende muren onder betonplaten/welfseis
- muror te plaatsen in parament boven strek, t.p.v. niet aangestorte balken, in de eerste 10 lagen over een lengte van: breedte ruwbouwopening plus 2 maal 30 cm
- voor beton in contact met regen (omgevingsklasse EE3) dient beton van betontype T (0.50) te worden voorzien

LUC MICHOEL – Gerd Mertens – Thomas Scholiers
INGENIEURS ARCHITECT
ZAMENHOFLAAN 3 – 2900 SCHOTEN – TEL 03/685 08 00 – FAX 03/685 08 91

WERK	ALDI – TEN EECKHOVELEI – DEURNE
ARCHITECT	
AANNEMER	BOUWWERKEN JEHOUL – BREE



PLAN 1		FUNDERING — KOLOMMEN	
STAAL	BETON		
d : BE 500	BETONTYPE T (0,55)	CONSISTENTIEKLASSE S3/F3	
	OMGEVINGSKLASSE EE2 gewapend beton	MAX. KORREL.GROOTTE 14 mm	
WATERSTAND: -- cm	GRONDSPANNING: 0,10 N/mm2		AANZETDIEPTTE: -- cm
DOSSIER: 2001 A 155	DATUM: 14/10/2004		SCHAAL: 1/10 1/20 1/5
WUJZINGEN:			