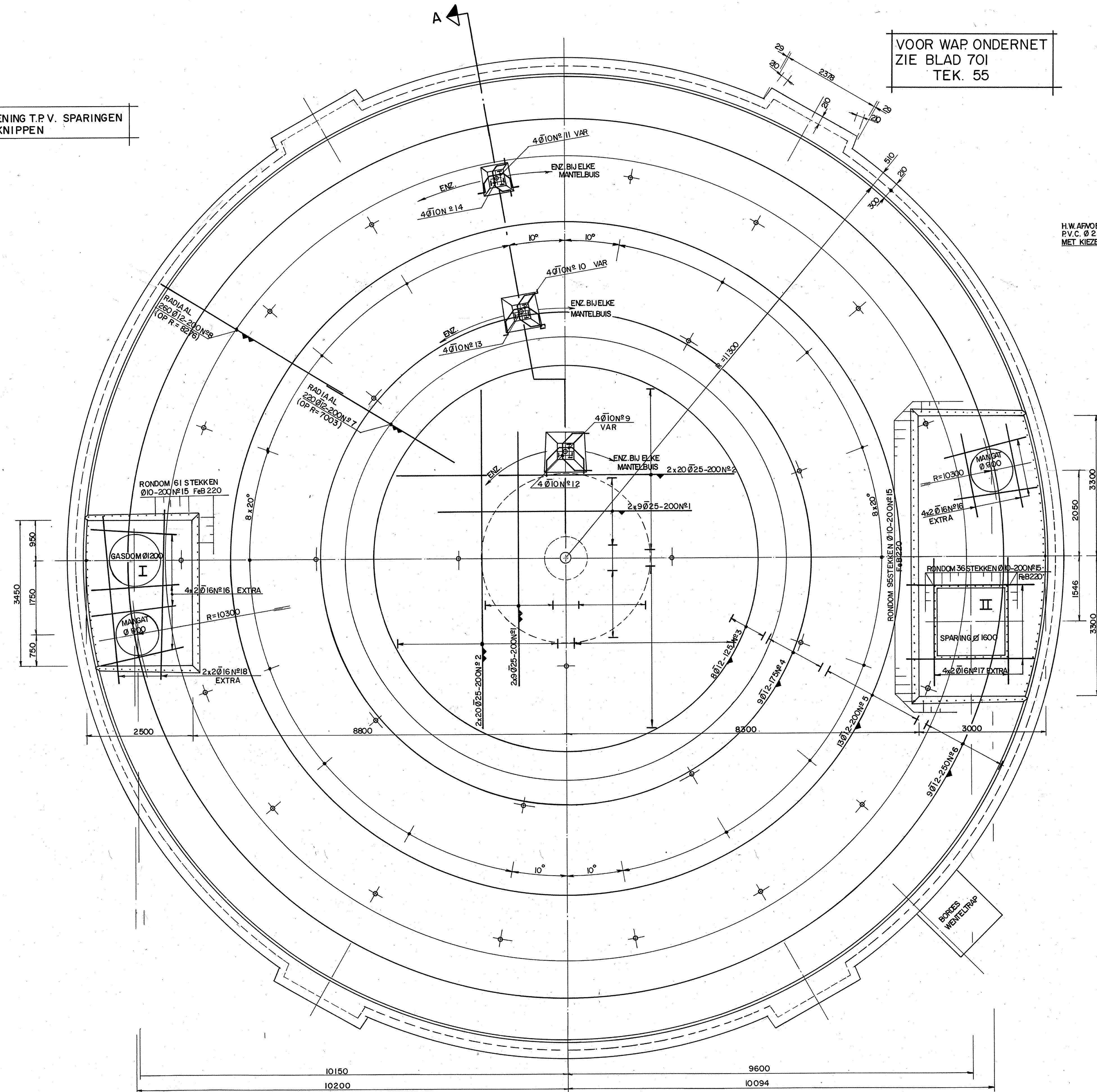
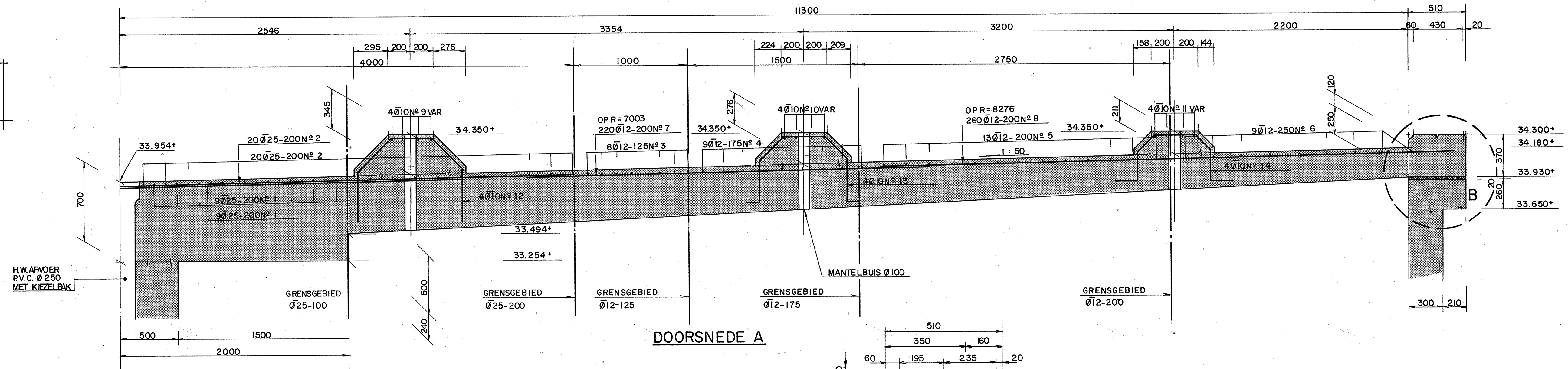


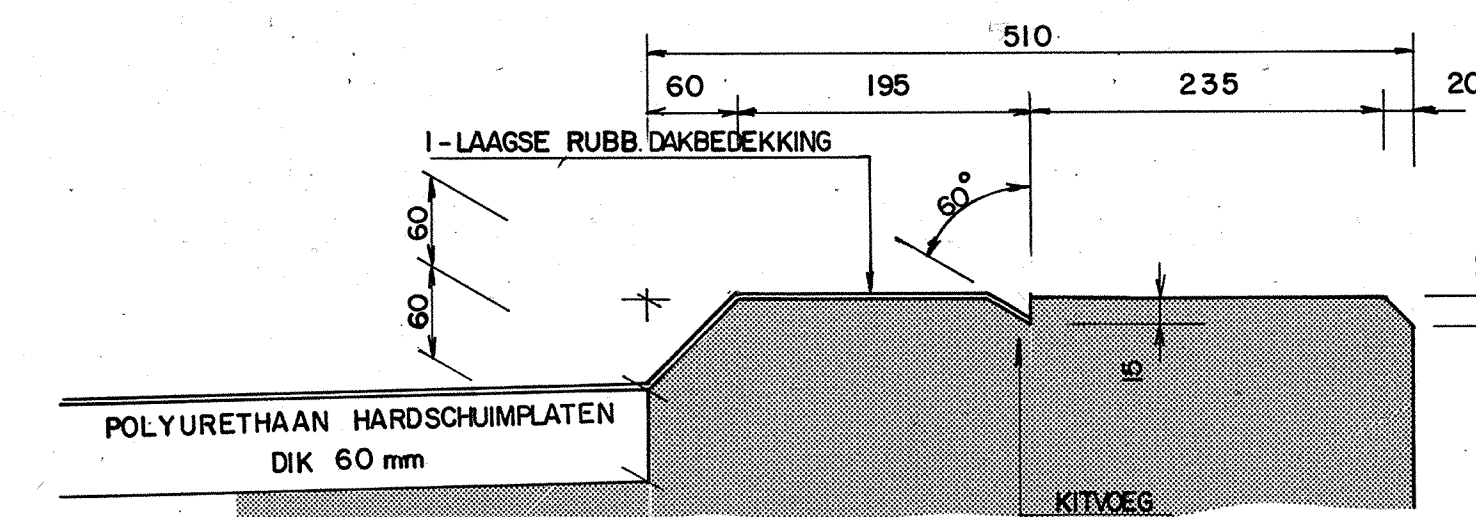
WAPENING T.P.V. SPARINGEN
WEGKNIPPEN



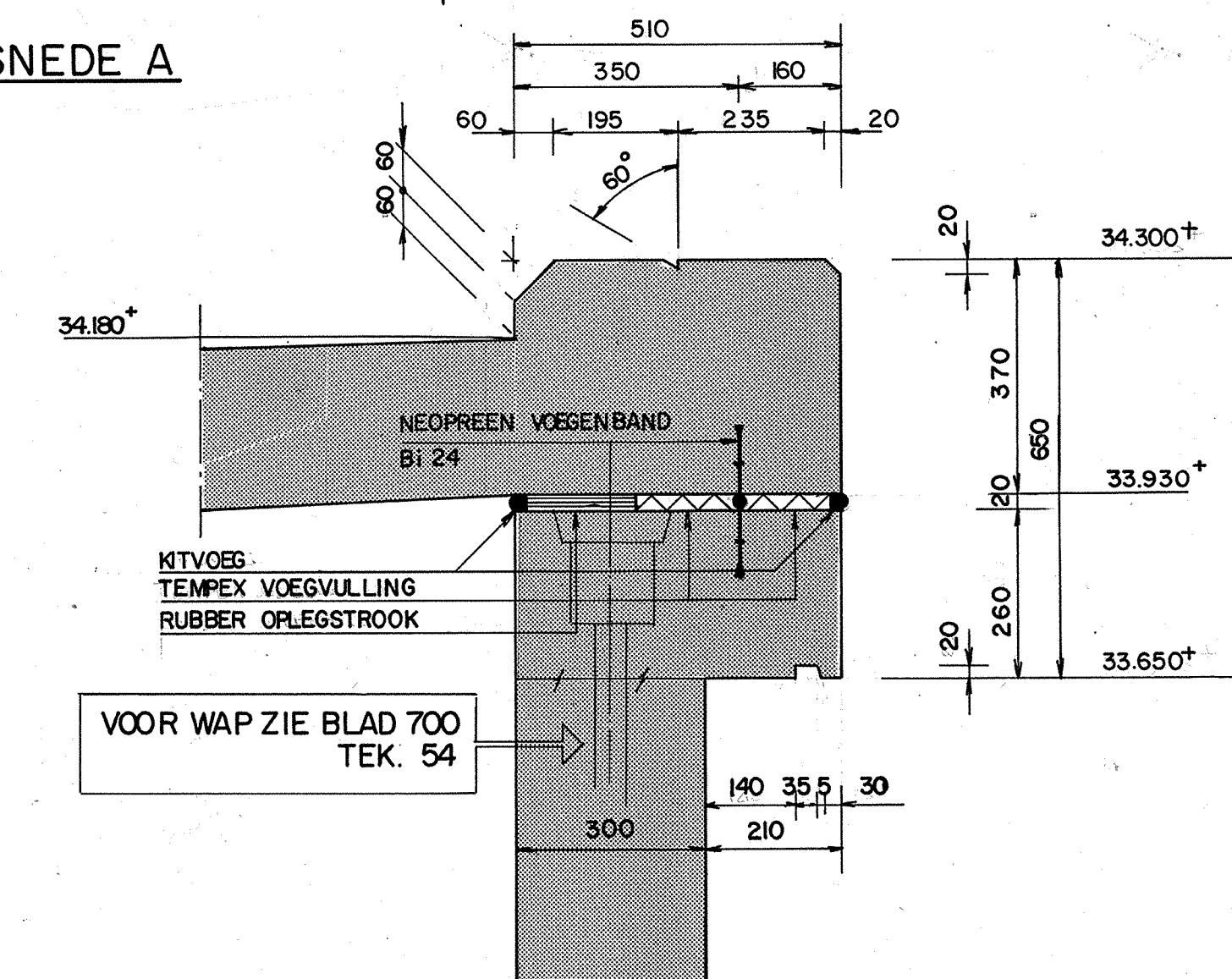
BOVENAANZICHT DAK



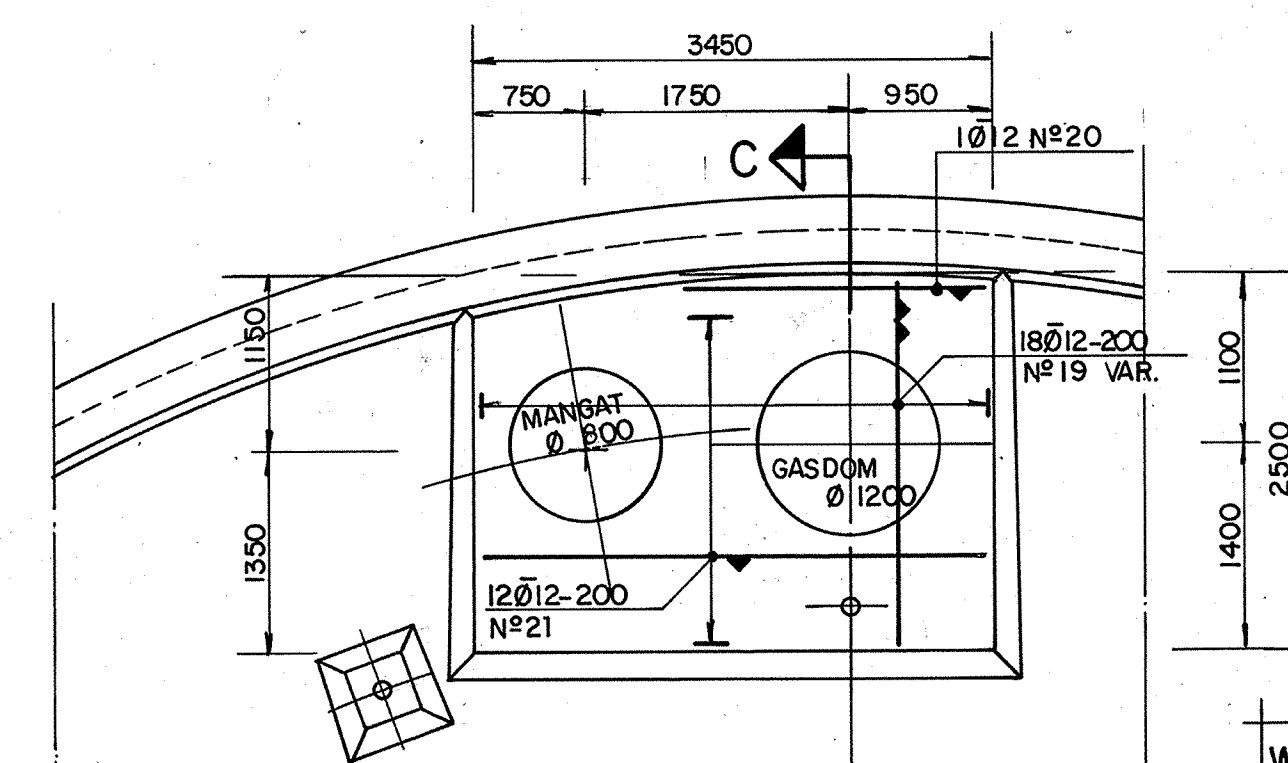
DOORSNEDE A



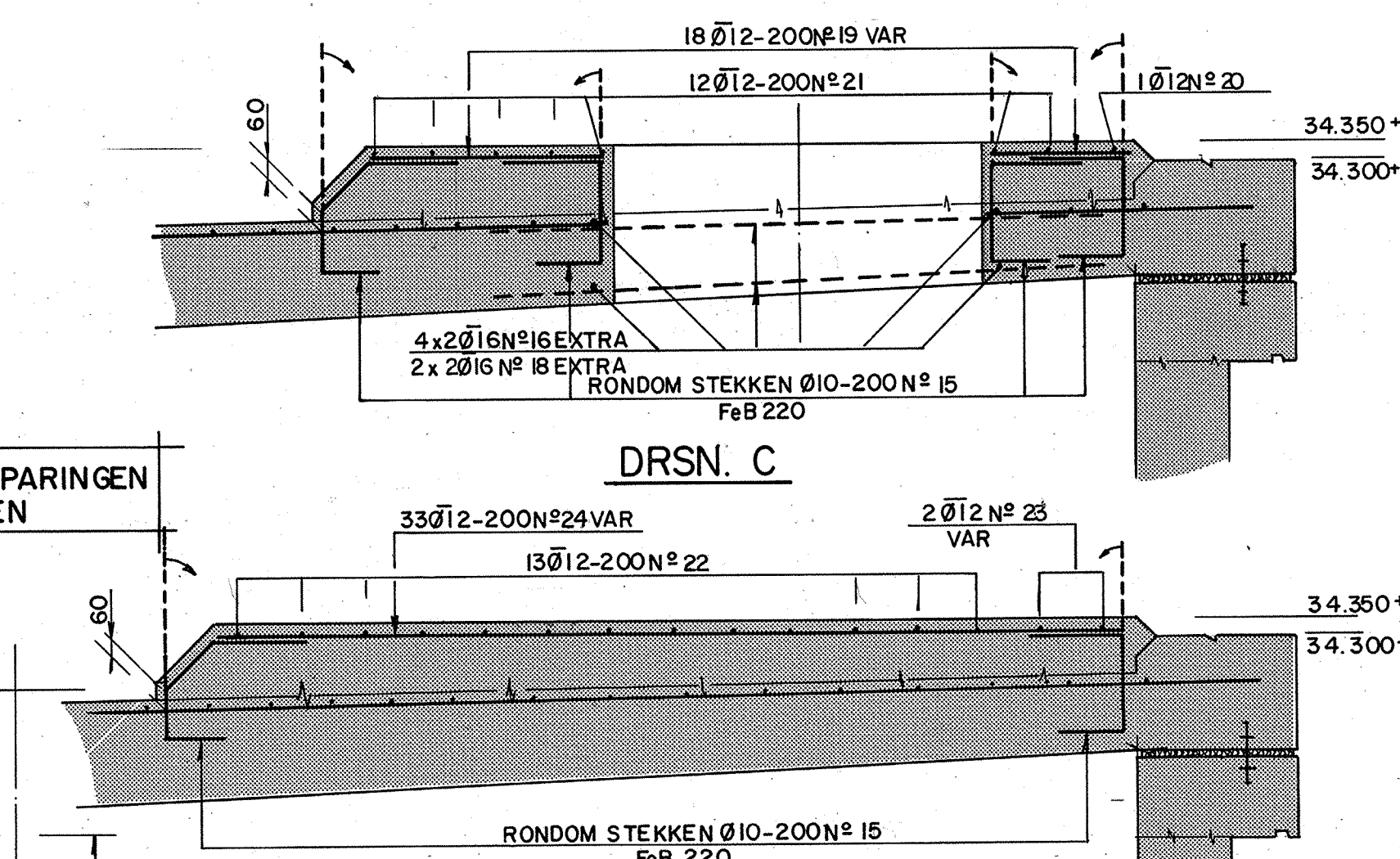
DETAIL BEËINDIGING DAKBEDEKKING.



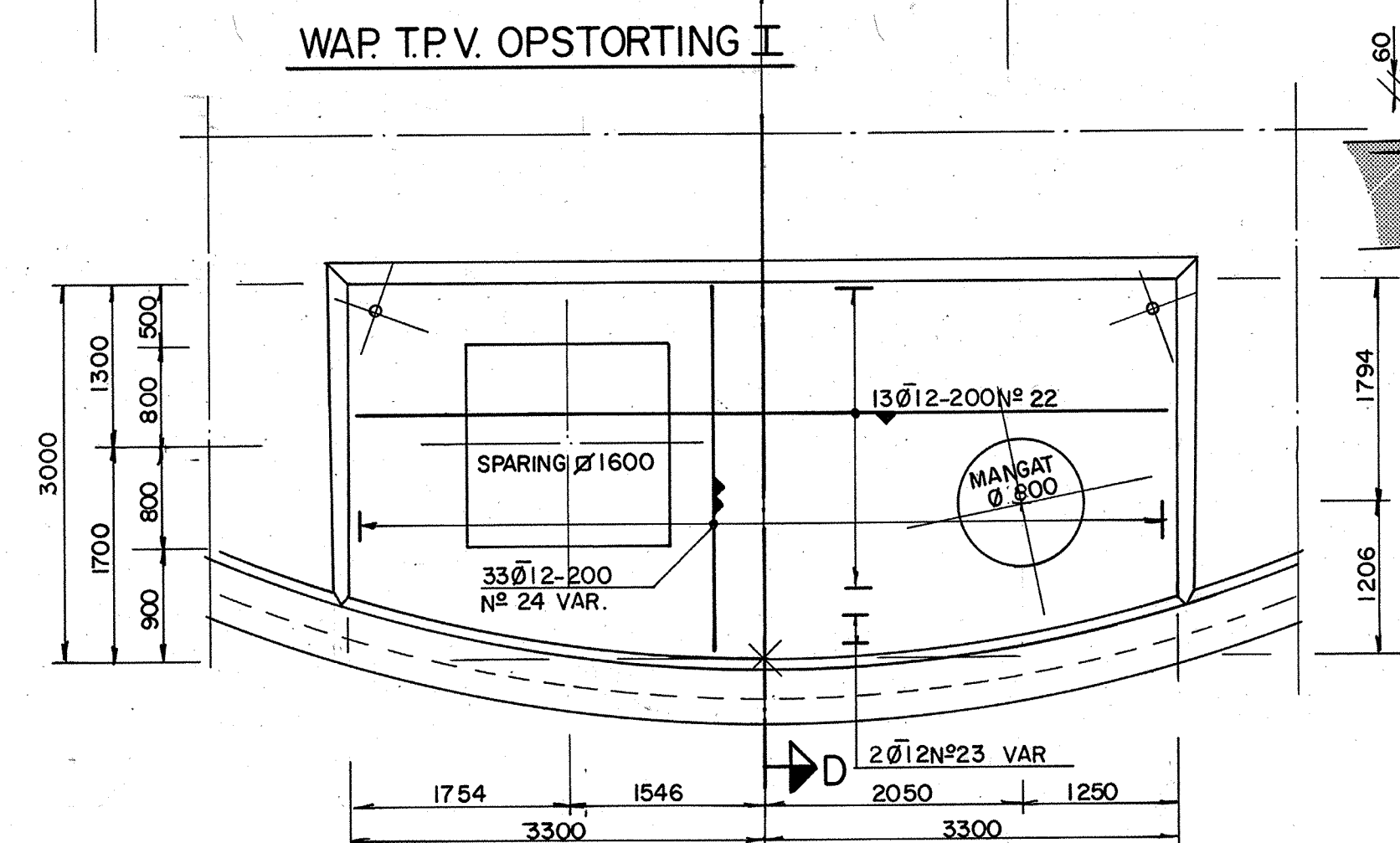
DETAIL B



WAP. T.P.V. OPSTORTING I



DRSN. C



WAP.T.P.V. OPSTORTING II.

DRSN. D

OPMERKINGEN:

MATEN in mm.
PEILMATEN in m T.O.V. N.A.P.
BETONKWALITEIT B30
BETONDEKKING 35 mm
STAALKWALITEIT $\varnothing$ = FeB 400
 $\varnothing$ = FeB 220
LASLENGTE $\varnothing 10=300\text{mm}$ $\varnothing 12=400\text{mm}$ $\varnothing 16=540\text{mm}$

EISEN TE STELLEN AAN RUBBER OPLEGGING:

MAX. BELASTING $P = 40 \text{ kN/m}^2$ OMTREK
MAX. OPTREDENDE ROTATIE 0.005 RAD
MAX. VERPLAATSING 5 mm

				RAADGEVEND INGENIEURSBUREAU DEN - HAAG, GROOT HERTOGINNELAAN 205, TELEFOON 070 - 614091	
Val 11-11-83	DAT	WATERSCHAP ZUIVERINGSCHAP LIMBURG			
	PAR	RIOL.WATERZUIVERINGSINSTALLATIE ROERMOND.			
	REVISIE	BETONTEK. : DAK SLIBGISTINGSTANK WAP BOVENNET			
	WATZING	ADVIESBUREAU BONGAERTS, KUYPER EN HUIJWAARD  			
A	10- GRAVENHAGE, 20-10-1983	SCHAL GET.	150,120,110,15 R.DAVIDS. 26-4-83	OPMERKINGEN	BESTEK 25
A	10-11-83	GEC. GEC. PL.	181083 201083	BLAD 702	DETAILTEKENING : 56
A	10-11-83	REVISIE			REVISIE