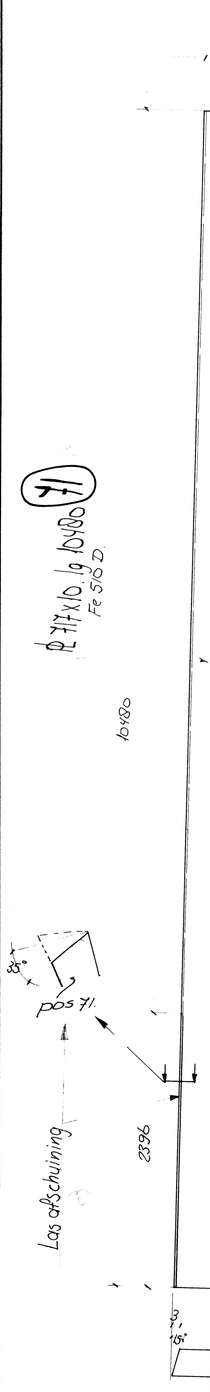
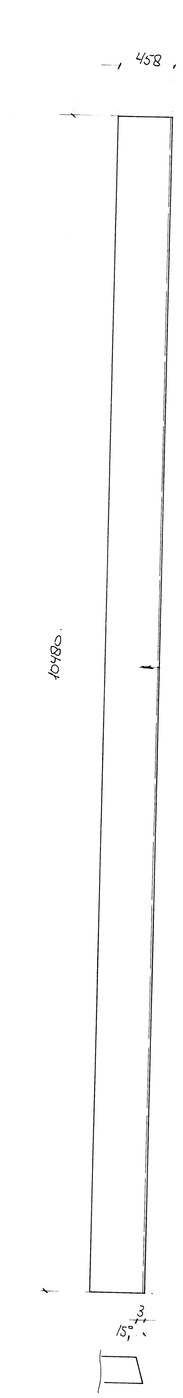
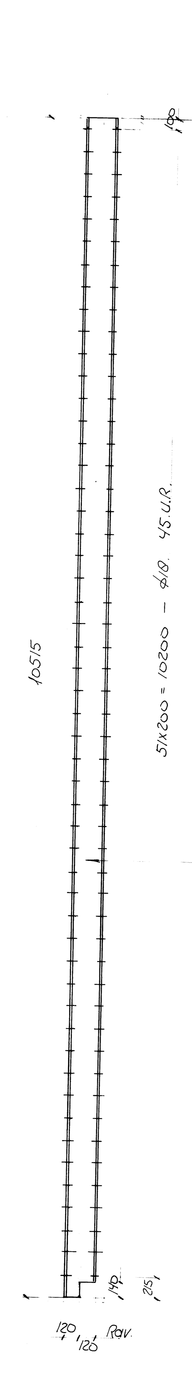
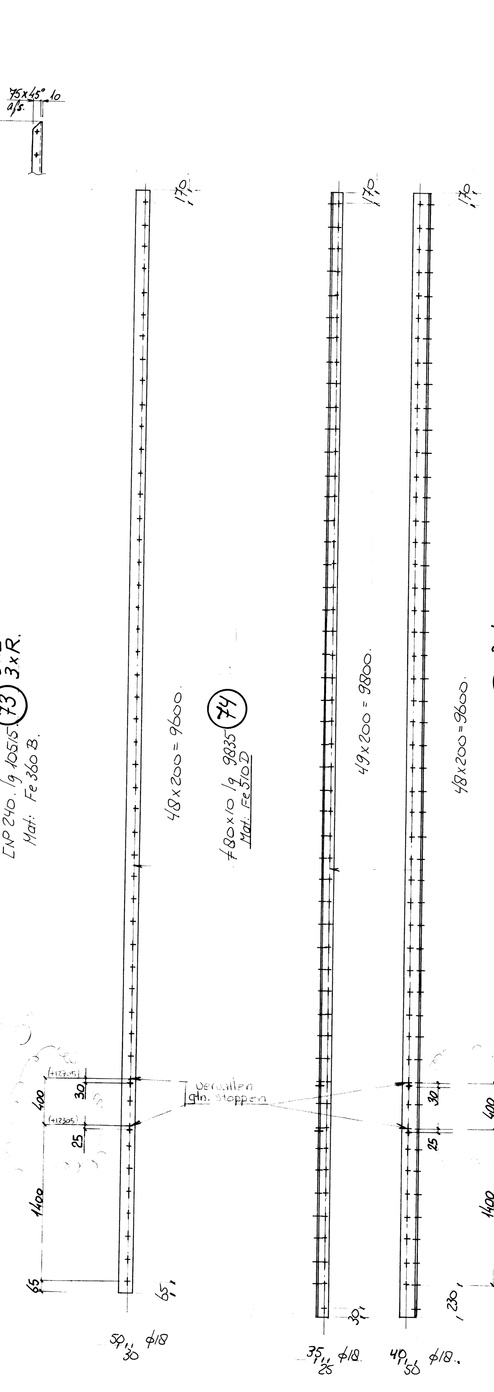
NBWZ. 1993-05-279

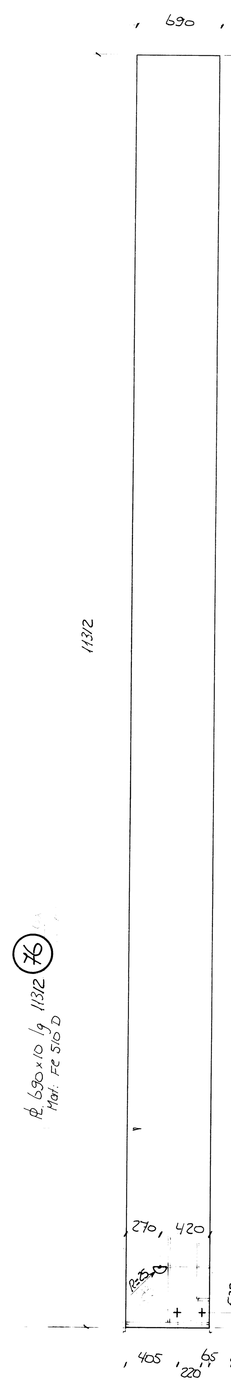
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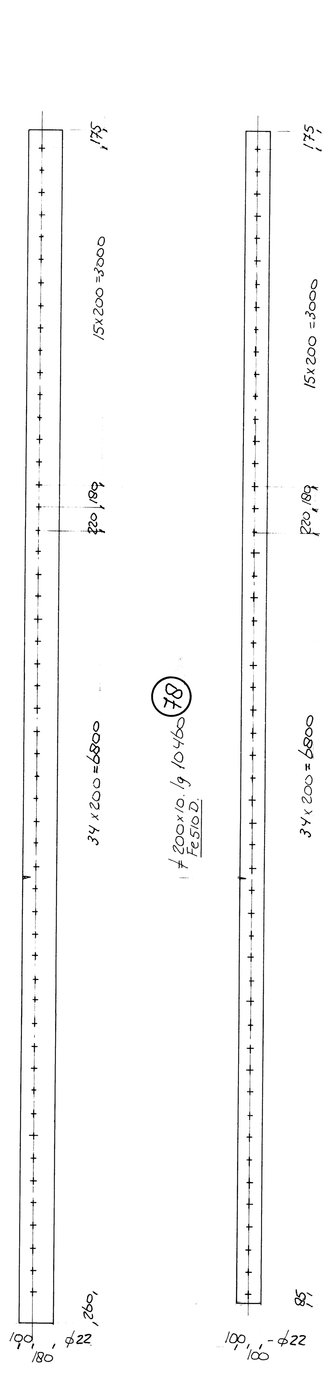


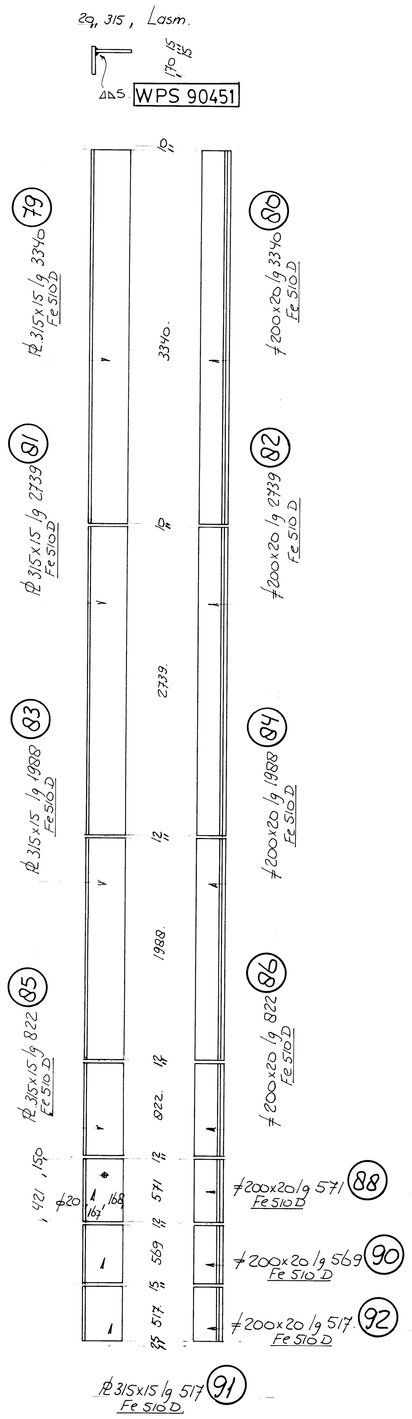


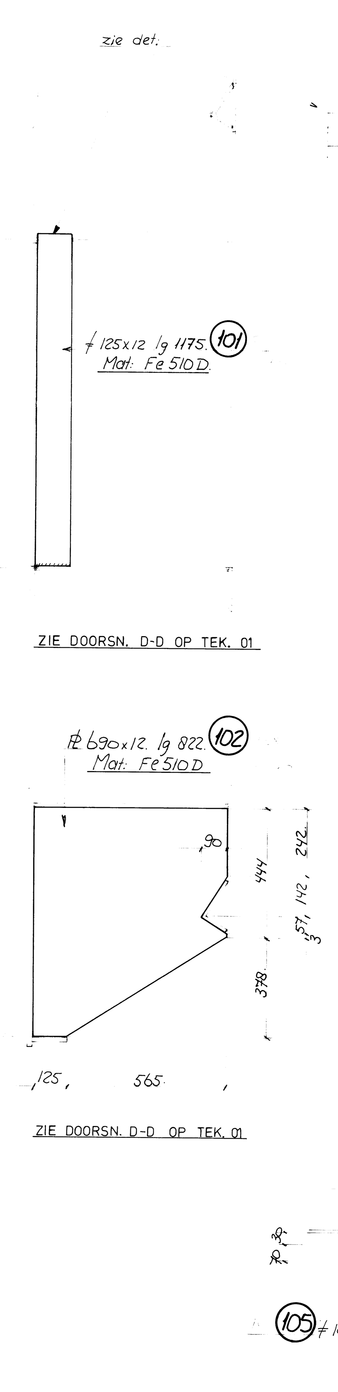


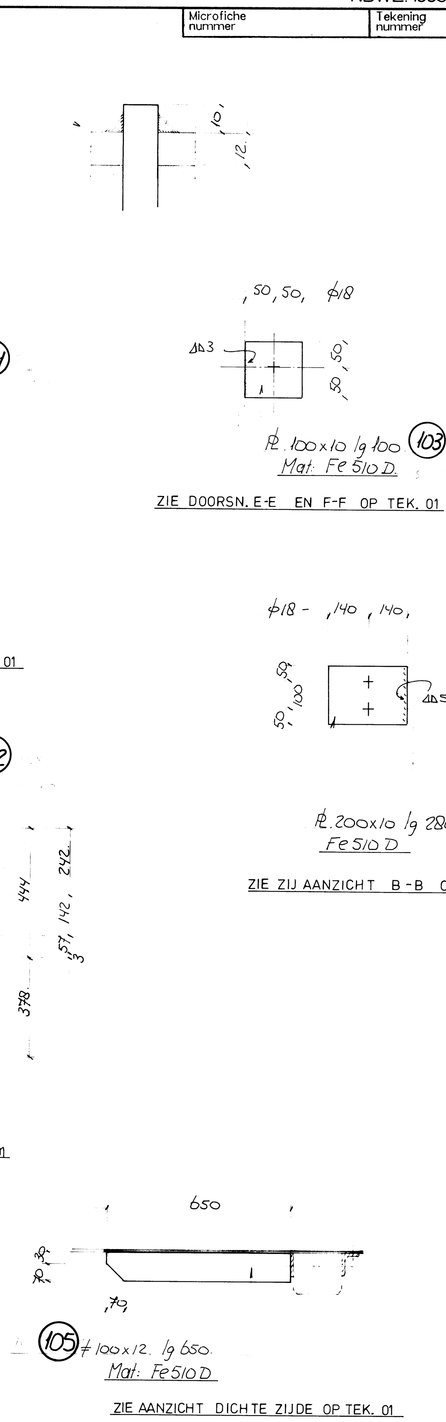


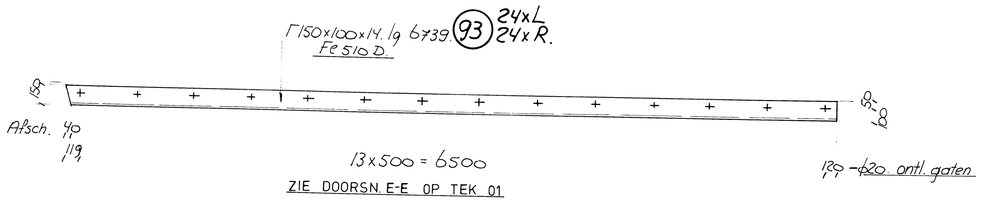


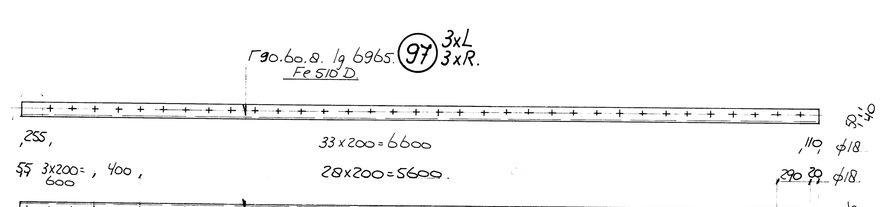


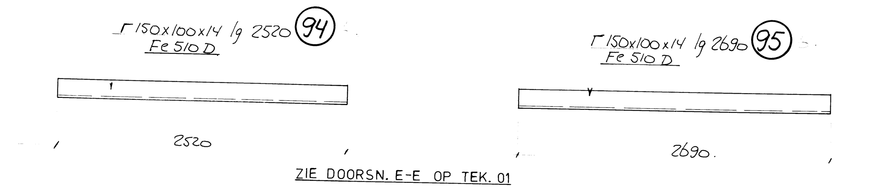


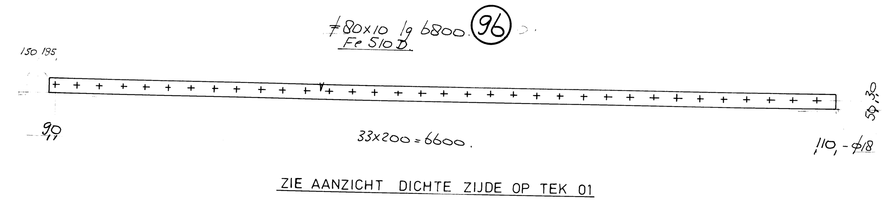


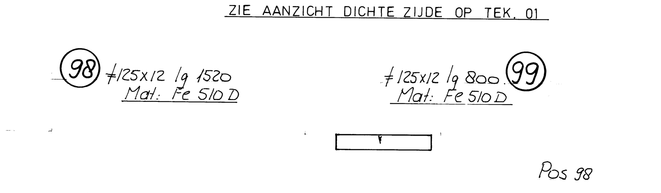


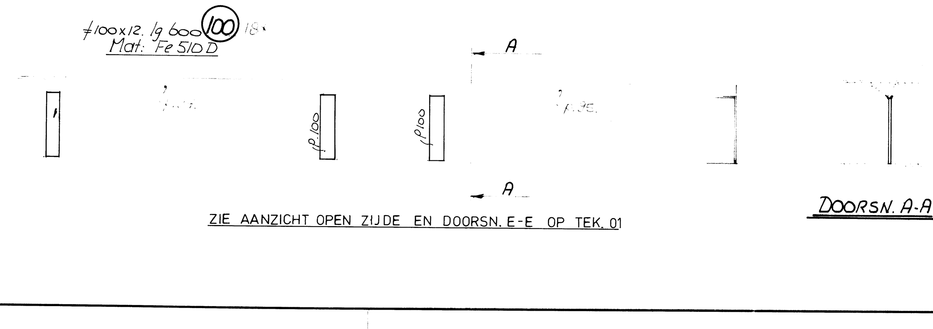












P. 87/P. 88 3x Samenlassen als gtel.
3x Vlgs spiegelb.

ZIE AANZICHT OPEN ZIJDE OP TEK. 01

▲5 WPS 90451 - WPS 90452
▲3 WPS 90468

VOOR SAMENSTELLING ZIE AO 90-1099-01

LINKS IS GETEKEND
RECHTS IS SPIEGELBEELD

Spec	Nr	Omschrijving	Materiaal
CO	1903	Constr.mat.	Fe 510 D
CO	1702	Ongel.& prof	Fe 510 D
CO	2700	C-prof	Fe 360 B

PROJ.	AM. COMM. NR. 1099	MODEL NR.
RUIMTEID	ISO 1302 GEWICHT: KG GETEKEND	J.de J 3-12-90
PASS. TOLER.	ISO 1101 VERVALLEN TEK.	GEOONTR.
MAAT TOLER.	ISO 286 SCHAAL 1:25 1:10 1:5	GEAUTOR.

BEGEMANN STAALBOUW BV HELMOND

TITEL: ONDERDELEN PUNTDEUREN

CODE NR.

FORMAAT / TEK.NO. AO 90-1099-04

GEWIJZIGD A B C D

LETTER	DATUM	OMSCHRIJVING VAN DE WIJZIGING
C		
B		
A		NBWZ-1993-05279

RIJKSWATERSTAAT DIRECTIE BRUGGEN
HOOFDAFDELING
STAALBOUW, WERKTUIGBOUW EN ELEKTROTECHNIEK
Afdeling - Staalbouw SSXX

KWXOMSCHR. SLUIS IN DE ZUID WILLEMSVAART KWKID –
KWDOMSCHR. SLUIS HELMOND (DE) KWDID
HOOFDONDERDEEL PUNTDEUREN BOVEN-EN BENEDENHOOFD

Projectleiding ontwerp PM PL	Constructie onderdeel		Tek. nummer A
	Titel ONDERDELEN PUNTDEUREN		O A B C D E F G H
Constructiebureau Hoofd Projectbn. Groepsl. Constr.tek.			Project nummer 1072
	School 1:5 1:10 1:25 1: 1:		Top.code nummer 51H-357
	Datum wijz.D	Formaat A0	Blad nummer