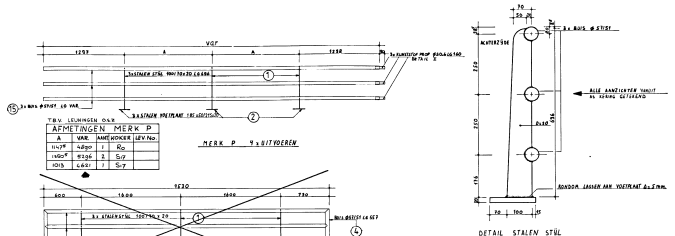

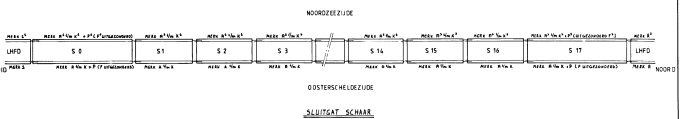

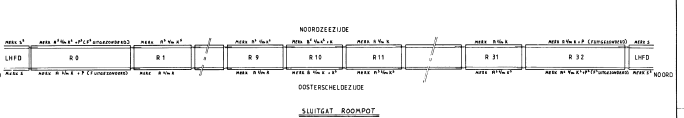

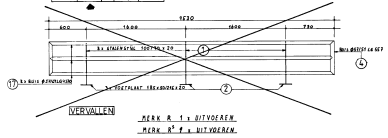

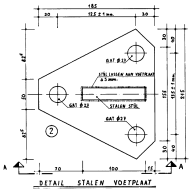

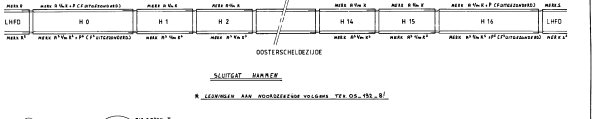

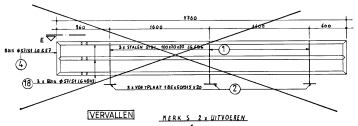

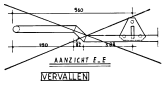

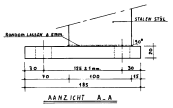

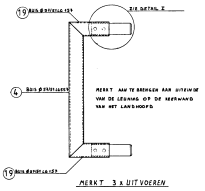

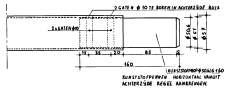

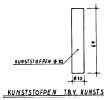

BEHOREND BIJ TEK. OS-193.8

AFMETINGEN MERK P/P*				
Z	VAR.	AANT.	PLAATS	MERK
1107	5106	1	R 1	
1202*	5256	1	R 2	
1412*	5418	1	R 3	
1612*	5618	1	R 4	
1198*	5866	1	R 5	F*
1421	5987	1	R 6	
1420*	6120	1	R 7	
1414	6193	1	R 8	
1419	6185	1	R 9	
1199*	5989	1	R 10	
1416	6187	1	R 11	
1420	6188	1	R 12	
1418*	5988	1	R 13	
1416	6187	1	R 14	
1418*	5986	1	R 15	
1198	6087	1	R 16	
1319*	5310	1	R 17	
1421	5933	1	R 18	
1419	5935	1	R 19	
1537	7469	1	R 20	F
1418	5891	1	R 21	
1398*	5798	1	R 22	
1199*	6008	1	R 23	
1320*	5311	1	R 24	
1198	5793	4	R 25	
1181	5181	1	R 26	
1182*	6008	1	R 27	
1424	5941	1	R 28	
1412*	5938	2	R 29	
1466	5812	1	R 30	
1180	5817	1	R 31	
1532*	5970	1	S 1	
1538*	5970	1	S 2	
1484	6021	1	S 3	
1458	5963	1	S 4	
1458	5963	1	S 5	
1230	5426	1	S 6	
1538*	5232	1	S 7	
1221*	5718	1	S 8	F*
1198*	5372	1	S 9	
1425	5806	1	S 10	
1198*	5940	1	S 11	
1197*	5810	1	S 12	
1938	6961	1	S 13	
1983	5921	1	S 14	
1958	5936	1	S 15	
1547*	5322	1	S 16	
1949*	5982	1	H 1	
1972	5938	1	H 2	
1238*	5965	1	H 3	
1961	5947	1	H 4	
1198*	6010	1	H 5	
1985	5979	1	H 6	
1989*	5908	1	H 7	F
1449*	5982	1	H 8	
1918*	6958	1	H 9	
1910*	5846	1	H 10	
1142*	5930	1	H 11	
1442*	7008	1	H 12	
1910*	6924	1	H 13	
1919*	6949	1	H 14	
1196	5986	1	H 15	

BEHOREND BIJ TEK. OS-193.8

AFMETINGEN MERK P/P*				
X/Y	VAR.	AANT.	PLAATS	MERK
1400	8388	2	H 0	P
1137	4865	1	H 0	P
1900	5388	2	S 0	P*
1103*	4807	1	S 0	P*
1400	5388	2	R 0	P*
1197*	4860	1	R 0	P*
1338	2381	2	R 38	P
1201*	4830	1	R 38	P
1330*	5136	2	S 17	P*
1013	4402	1	S 17	P*
1124	5634	1	H 16	P

WIJZIGINGEN:

OPMERKINGEN:
- ALLE * MERKEN T.O.V. HET SPIEGELBEELD VAN HET OPGEN GETEKEND IS.
- ALLE MERKEN VOORZIEN VAN DUBBELGRIF MERKTEKENS.
- KUNSTSTOFPROPPEN = PENNEN UITVOEREN IN DE KLEUR WIT.
- LEVERINGEN IN OVERLEG.
- MATEN IN MM.
- ONTLUCHTINGSGATEN Ø10 BOREN IN OVERLEG MET VERZINKERS.
- STRAALWAARDIGHEID Fa 340 N VOLGENS EUROCODE 3 S5-92.
- ALLES RONDOM LASNEN.
- ALLE LASSEN a=3mm. TENZIJ ANDERS VERMELD.
- ZEESPOORWIEL TAPDOORM. M 8 x 60 VOLGENS DIN 7513B
- KOUDSPERRING:
  - THERMISCH VERZINKEN VOLGENS NEN 1275
  - LICHT RAKSTRALEN
  - 1 LAAG EPOXY PRIMER 50 MU AANBRENGEN.
  - 1 LAAG HIGH BUILD POLYURETHAAN COATING 60 MU
  - 1 LAAG POLYURETHAANLAK 40 MU IN DRAURA RAL 50 10 (BRUINWIT) AANBRENGEN.

VERZONDEN OP 11-12-87

VOOR UITVOERING

RIJKSWATERSTAAT DIRECTIE SLUIZEN EN STUWEN

Rijkswaterstaatgebouw Werkhaven Utrecht-Z Postbus 20000 Code 060 15 Tel 030-891911

De hfd. ingenieur dr. ing. dienst: STORMVLOEDKERING OOSTERSCHELDE

De technisch inspecteur: VERKEERSKOKERS OVERSTEKKEN

LEUNINGEN OOSTERSCHELDEZIJDE

ont. 10-86 | 11-86
wtr.
wtr.

Schaal 1:1 1:2 1:5 1:10 1:20 1:100

A | B | C

AANT. DRG. | AANT. BES.

OS-192-9

M & R micro reprografie bv
MICRAFIX
CAMERA 4