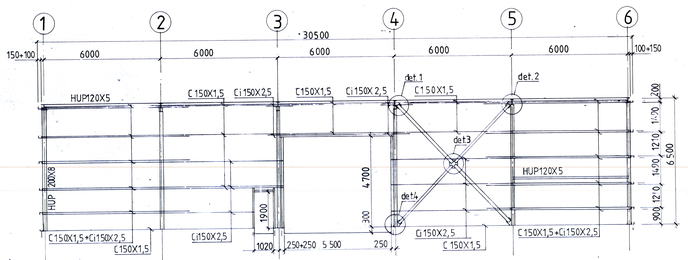
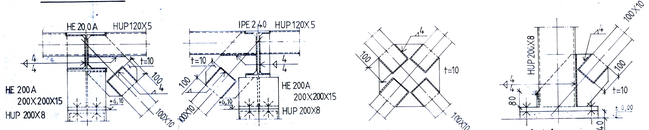
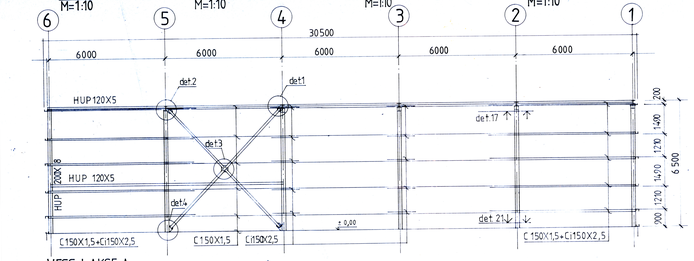
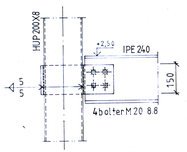


VEGG I AKSE D

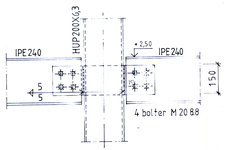




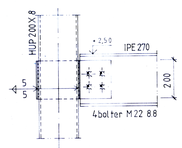
VEGG I AKSE A



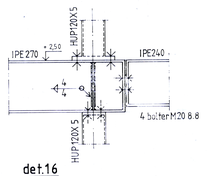
det.13
M=1:10



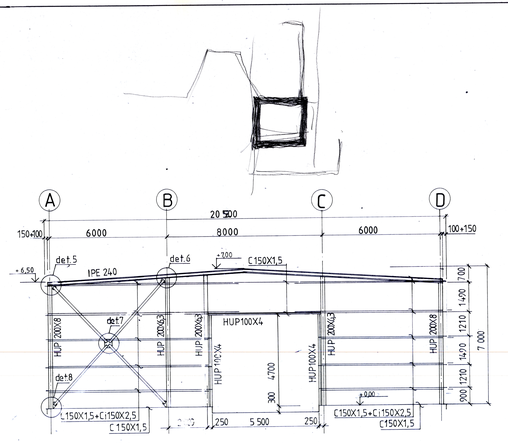
det.14
M=1:10



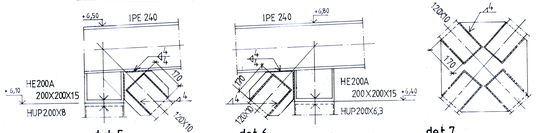
det.15
M=1:10

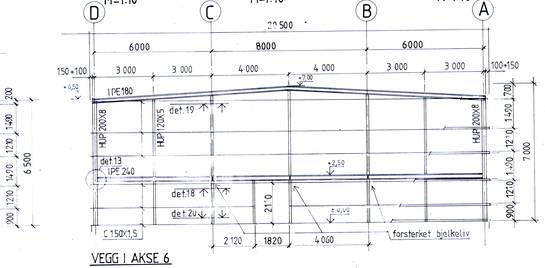


det.16
M=1:10



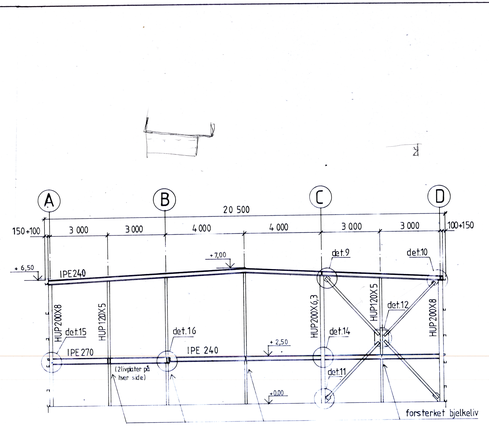
VEGG I AKSE 1



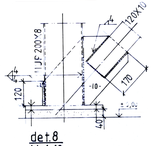


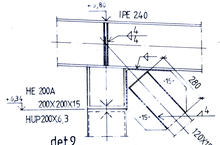
VEGG I AKSE 6

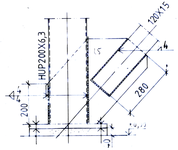
det.17
M=1:10

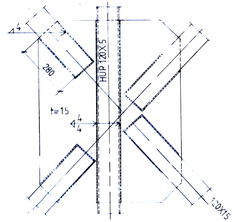


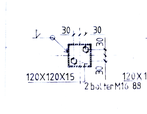
VEGG I AKSE 5





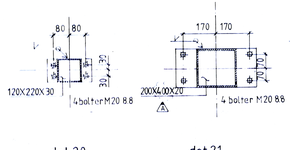






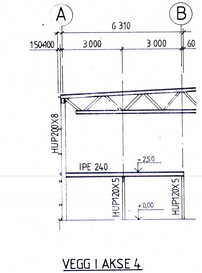
det.18
M=1:10

det.19
M=1:10

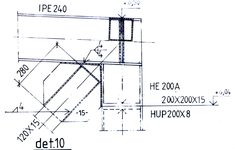


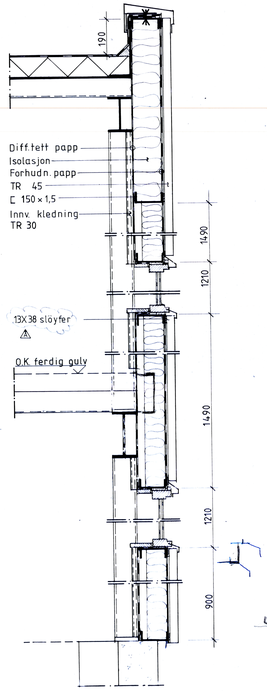
det.20
M=1:10

det.21
M=1:10



VEGG I AKSE 4





SNITT I VEGG AKSE 6
M. 1 . 10

KONSTRUKSJONSKLASSE	3
SVEISEKVALITET	B
TOLERANSEKLASSE	2
STÅLKVALITET	
FLATSTÅL	RST 37-2 NS 12123
VALSEPROFIL	— " —
HULPROFIL	RST 42-2 — " —
OVERFLATE BEHANDLING	
STÅLBORSTET	st. 2 SIS 0550900 ELLER
SANDBLÅST	se. 2 — " —
GRUNNSTRØK	Isträk Arcanol
	—+— Pilot I
	—+— Pilot II

REV.	REVISJONEN GJELDER	DATO	SIGN.
A	SLØYFER, FOTPLATE	05.02.81	BØ

VARDØ HAVNEVESEN
NYTT TRAFIKKHAVNEANLEGG
HAVNELAGER
VEGGPLAN

TEGN.
KONTR.
SAKSBEHANDLER
BJØRN VILEID
M = 1 : 100

BARLINDHAUG A/S
Tlf. 083 86 050 Postboks 997 9001 Tromsø

SAK NR. | TEGN NR. | REV.
838 12 A