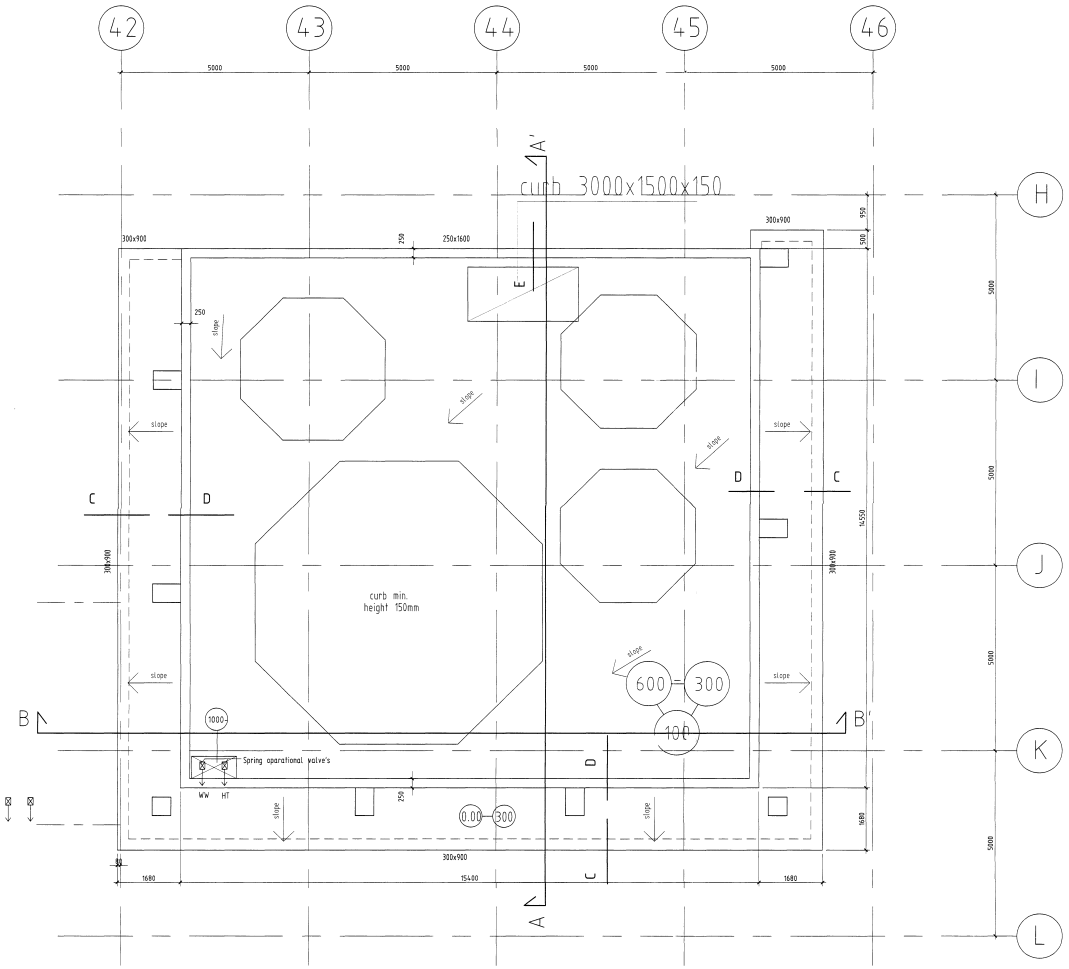
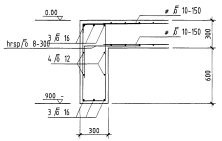
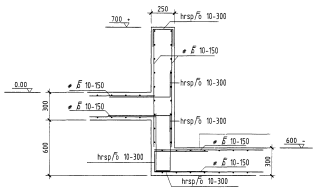


VIEW A - A'

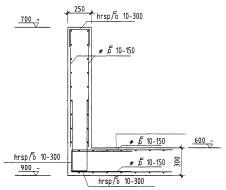
VIEW B - B'



VIEW C



VIEW D



VIEW E

GENERAL NOTES

Level finished floor: 1.85 m + NAP

overlap reinf.:

Ø 8	300mm
Ø 10	400mm
Ø 12	500mm

STANDARD CONCRETE CONSTRUCTION

REINFORCEMENT STEEL			STRENGTH	B35
Ø < FeB 220 H.W. smooth	Ø > FeB 500 H.R. profiled H.W. profiled	according to : VBC 95 NEN 6720 : VBT 95 NEN 5950 : VBU 88 NEN 6722	ENV. CLASS	2

CONCRETE COVER IN MM

constr. part	environment class 1	2	3-5d
floor / wall	15	25	30
beam	25	30	35
column	30	35	40

cement :

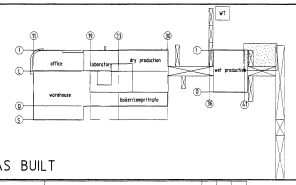
marked floor / wall reinf. steel

all measurement in mm
workingfloor constructed in B15
workingfloor thickness 50 mm
OVERLAP : - upper reinf. between the points of support
- lower reinf. above the points of support

concrete clearance increased by :
- uncontrolable surface + 5 mm
- post treated surface + 5 mm
- light concrete + 5 mm
- pre tensioned steel + 10 mm

REFERENCE DRAWINGS

GE-01	GENERAL LAY-OUT FOUNDATION
AN-??	ANCHERPLAN part 09
ST-????	STEEL STRUCTURE



AS BUILT

nr.	datum	omschrijving			
B	16-03-'00	AS BUILT			
A	08-06-'98	Several changes			

werk
KISUMA CHEMICALS bv

omschrijving
PIPE BRIDGES OUTSIDE 3
FOUNDATION PLAN part 09

opdrachtgever
KISUMA CHEMICALS

architect
TEBODIN Consulting Engineers

schaal 1:50 — werknr.
getekend — datum 01-06-1998
wijz. nr. — datum 08-06-'98
gecontr. — datum
gezien — datum

tekeningnummer
CO-09

bam groningen
vestiging van bam bredero bouw b.v.
s.t. delfzeeg 11 postbus 70068 9704 AA groningen
telefoon (050) 586 50 50 fax (050) 586 50 05

FILE D:\AEA\ENTRPRISE\BRIDGES-NEW\CO-09