N

12"BLD

12"

TO FIREWATER SYST. DRG. FF 95 20 17 3349 SHT. 2/2

TO FIREWATER SYST. DRG. FF 95 20 17 3349 SHT. 2/2

TO FIREWATER SYSTEM DRG. FF 95 20 17 3349 SHT. 2/2

FROM UTILITY WATER SYSTEM SEE DRG FF 95.20.18.

V3

V33

M9

FM3

FM7

FM10

FM13

FM4

FH15

FH10

FH4

FH11

FH13

FH3

FH1

FH2

FM1

FM2

FM5

FM6

FM8

FM9

FM11

FM12

V2A

V2B

V2C

8 RINGS 1 1/2" WITH 8 NOZZLES PER RING (TYP.)

NOTE 3

V1A

V1B

V1C

CONT BELOW

M1

M2

P6A

P6B

FG P6A-1

PCV P6A-3

FG P6B-1

PCV P6B-3

XV P6-5

XV P6-8

XV P6-9

XV P6-10

XV P6-11

XV P6-12

XV P6-14

XV P6-17

XV P6-18

XV P6-19

FHR-1

TO SEA

TO O.P.

OPEN DRAIN

FIREHOSE CONNECTION

1/2" DRAIN

FIREWATER TO/ FROM TCP2 SEE DRG FF 95. 20.17. 2746

FROM UTILITY WATER SYSTEM SEE DRG FF 95.20.18.

TO MAIN DECK SEAL LOOP

NOTE!

3) ALL VENT AND DRAINS ARE 3/4"

2) ALL SPRAY NOZZLES ARE 3/4"

3) BLIND CAP REMOVED + BLIND FLANGE INSTALLED

rev	date	DESCRIPTION	by	app.
1	7/85	UPDATED	N.O.D.	L.N.
0	5/84	first issue	N.O.D.	L.N.

08F	11/12-97	AS BUILT FOLIO -E7006 AND E7052	FSU FSO
07F	12.05.97	AS BUILT FOLIO 14785	LOL FSO
6	10.1096	AS BUILT ACC. TO MN15051 (MR95339x)	G.H.
5	25.0696	AS BUILT ACC TO MN 12502 (MR 95228)	G.H.
4	02.01.90	UPDATED ACC. TO MN 11315	T.B.
3	29.10.87	ALWYN TIE IN AS BUILT	KFB
2	24.4.86	2" WATER SUPPLY INSTALLED	IKF

elf

elf aquitaine norge as p.o.box 168 – 4001 Stavanger

A	Installation: TP1	System: FIREWATER
	Job no.	SYSTEM ISOMETRIC OF FIREWATER FOR TREATMENT MODULES
	Scale: N.T.S.	

FRIGG FIELD

Drwg no: FF 95 20 17 3349 | Rev: 08F | Sheet: 1/2

Size A1 Form 001.10-2-1980