N

CONT AT 'Y' BELOW

NITROGEN

H.P. CONDENSATE

TO LT RELIEF

TO LT VENT SYSTEM *

1/2" 6000# S.W.CAP

M 3

TO ST FERGUS

FROM ALWYN

METHANOL INJ. POINT

CONT AT 'Y' ABOVE

TO PROCESS DRAINS

TO ESDV V2C.1

TO LT RELIEF *

TO LT VENT SYSTEM *

TYPICAL × 3

TO HP RELIEF *

V2C

TO FG SYSTEM SEE DRG FF 95.20.02.3338

V2B

TO FG SYSTEM SEE DRG FF 95.20.02.3338

TO HP RELIEF *

DRY GAS TO/FROM TCP2 SEE DRG FF 85.20.12.2745

V2A

TO FG SYSTEM SEE DRG FF 95.20.02.3338

TO LT RELIEF *

NOTE:
PASSIVE PIPING ARE MARKED LIKE THIS: ////////

* TO HP RELIEF SYSTEM SEE DRG FF 95.20.04.3375

TO LT RELIEF SYSTEM SEE DRG FF 95.20.043376

6F	20.5.92	AS BUILT	GHF	
5	31.1.92	UPDATED	C.O.	
4	6/90	TP1 RISER AS BUILT	JK	
3	9/87	AS BUILT TO ALWYN TIE-IN	HA	
8F	11.02.02	AS-BUILT, REF. WRM 95328 (PHASE 1&2)	OPW	POS
09F	21.3.03	ISSUED FOR MODIFICATION CO 4200001204	AKD	OHS
0	6/83	first issue	N.O.G.	VA
rev.	date		by	app.

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

A	installation TP1	system MAIN GAS
Docsopen 77787	SYSTEM ISOMETRIC OF MAIN GAS (SHT 2 OF 2) TREATMENT MODULES	
scale N.T.S.		
FRIGG FIELD	drwg. no. FF 95 20 12 3341	Rev. 09F