



NOZZLE SCHEDULE	NOZZLE SCHEDULE		NOZZLE SCHEDULE		NOZZLE SCHEDULE		NOZZLE SCHEDULE		NOZZLE SCHEDULE		NOZZLE SCHEDULE						
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MK	SIZE	RTE	PROV	ORIENT	FOR X Z	NOZZLE SCHEDULE	NOZZLE SCHEDULE	NOZZLE SCHEDULE	NOZZLE SCHEDULE	NOZZLE SCHEDULE	NOZZLE SCHEDULE	NOZZLE SCHEDULE					
A	26"	W/E	1045	36°	116553	A	24"	W/E	1043	30°	115436	A	26"	W/E	1045	36°	116553
B	26"	W/E	1045	36°	116553	B	24"	W/E	1043	30°	115436	B	26"	W/E	1045	36°	116553
C	8"	1500*	745	270°	115403	C	8"	1500*	745	270°	115403	C	8"	1500*	745	270°	115403
D	8"	1500*	745	180°	111695	D	8"	1500*	745	0°	111568	D	8"	1500*	745	180°	111695
E	2"	1500*	750	0°	109868	E	2"	1500*	750	180°	109868	E	2"	1500*	750	0°	109868
F	2"	1500*	785	112°	112742	F	2"	1500*	785	45°	112742	F	2"	1500*	785	112°	112742
G	2"	1500*	785	112°	112742	G	2"	1500*	785	45°	112742	G	2"	1500*	785	112°	112742
H	2"	1500*	785	112°	112742	H	2"	1500*	785	45°	112742	H	2"	1500*	785	112°	112742
I	2"	1500*	785	112°	112742	I	2"	1500*	785	45°	112742	I	2"	1500*	785	112°	112742
J	2"	1500*	785	112°	112742	J	2"	1500*	785	45°	112742	J	2"	1500*	785	112°	112742
K	2"	1500*	785	112°	112742	K	2"	1500*	785	45°	112742	K	2"	1500*	785	112°	112742
L	2"	1500*	785	112°	112742	L	2"	1500*	785	45°	112742	L	2"	1500*	785	112°	112742
M	2"	1500*	785	112°	112742	M	2"	1500*	785	45°	112742	M	2"	1500*	785	112°	112742
N	2"	1500*	785	112°	112742	N	2"	1500*	785	45°	112742	N	2"	1500*	785	112°	112742
O	2"	1500*	785	112°	112742	O	2"	1500*	785	45°	112742	O	2"	1500*	785	112°	112742
P	2"	1500*	785	112°	112742	P	2"	1500*	785	45°	112742	P	2"	1500*	785	112°	112742
Q	2"	1500*	785	112°	112742	Q	2"	1500*	785	45°	112742	Q	2"	1500*	785	112°	112742
R	2"	1500*	785	112°	112742	R	2"	1500*	785	45°	112742	R	2"	1500*	785	112°	112742
S	2"	1500*	785	112°	112742	S	2"	1500*	785	45°	112742	S	2"	1500*	785	112°	112742
T	2"	1500*	785	112°	112742	T	2"	1500*	785	45°	112742	T	2"	1500*	785	112°	112742
U	2"	1500*	785	112°	112742	U	2"	1500*	785	45°	112742	U	2"	1500*	785	112°	112742
V	2"	1500*	785	112°	112742	V	2"	1500*	785	45°	112742	V	2"	1500*	785	112°	112742
W	2"	1500*	785	112°	112742	W	2"	1500*	785	45°	112742	W	2"	1500*	785	112°	112742
X	2"	1500*	785	112°	112742	X	2"	1500*	785	45°	112742	X	2"	1500*	785	112°	112742
Y	2"	1500*	785	112°	112742	Y	2"	1500*	785	45°	112742	Y	2"	1500*	785	112°	112742
Z	2"	1500*	785	112°	112742	Z	2"	1500*	785	45°	112742	Z	2"	1500*	785	112°	112742

REFERENCE DRAWINGS-
 KEY PLAN 5424 W 11 30 00 V
 MAIN DECK PLAN 5424 W 11 30 00 W
 RING AREA SECTION 2-2 5424 W 11 30 00 W
 RING AREA SECTION 3-3 5424 W 11 30 00 W

NOTES-
 1. DENOTES ON SHORE INSTALLATION FOR FULL LOAD TEST.

SUPERSEDED BY DWG. NO.
 FF 85 20 00 1082
 FF 85 20 00 1083
 FF 85 20 00 1084

NO.	DESCRIPTION	DATE	BY	CHKD.
1	FINAL FOLLOW UP ISSUE			
2	UP DATED CABLE TRAYS & DETAILS			
3	UP DATED, ACCORDING TO ISSUE P.10 1977			
4	UP DATED FOLLOWING ISSUE OF P.E.D. 1978			
5	APPROVED FOR CONSTRUCTION			

ELF NORGE - FRIGG FIELD - TCP2 - COMPRESSION
KVAERNER - TECHNIP TCP2
PIPING ARRANGEMENT MODULE 31 MAIN DECK

THIS DRAWING IS THE PROPERTY OF KVAERNER ENG. AND TECHNIP - IT SHALL NOT BE REPRODUCED OR ITS CONTENTS DISCLOSED WITHOUT THE PERMISSION OF MENTIONED PROPRIETORS.

CONTRACT UNIT CODE NUMBER
 5424 W 11 30 00 V
 CONTRACT 1330311
 SHEET 5

CHECKED BY: DAH SCALE: 1:25
 SHEET: 5