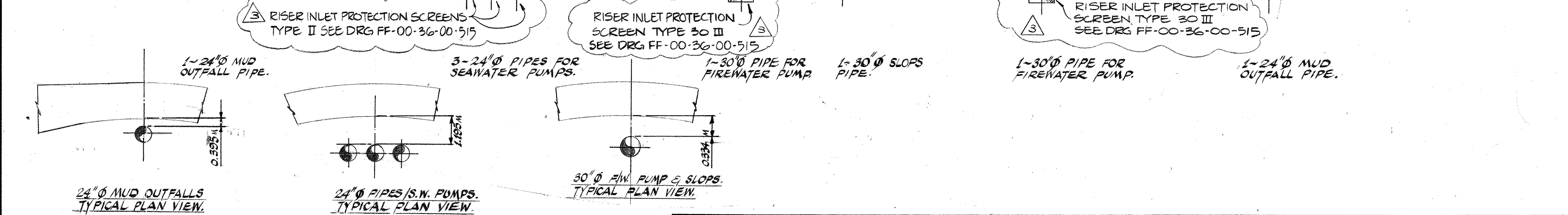


- Key Plan (N.T.S.)**
1. ALL UTILITY RISERS COATED WITH 400 MICRON. COAL TAR EPOXY PAINT AS PER T.O.M. SPEC. MPX-DPI-X-1.
 2. ZINC BRACELET ANODES TO BE SUITABLE FOR INSTALLATION BY DIVER IF NECESSARY AND ARE TO BE SUPPLIED IN ACCORDANCE WITH DRG. NO. SK 067.
 3. IF ANODES ARE INSTALLED IN THE DRY BONDING IS TO BE CARRIED OUT BY THERMOWELDING THE UPPER TWO ANODE CABLE TAILS TO THE RISER PIPE. IF INSTALLATION IS BY DIVER BONDING WILL BE ACHIEVED BY CONTACT SCREWS AND THE CABLE TAILS WILL NOT BE REQUIRED.
 4. ALL ANODES TO BE INSTALLED AT THE LEVELS INDICATED AND SO AS NOT TO OCCLUDE THE JARLAN HOLES.
 5. ANODES TO BE SUPPLIED AND INSTALLED IN ACCORDANCE WITH CCSC SPEC. NO. CDPI-P-1013.

ANODE	TYPE.	ZINC WT.	TOTAL N ^o .
A1	BRACELET.	500 lb.	12
A2	BRACELET.	650 lb.	15
A3	BRACELET	-	15



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CORROSION CONSULTING SERVICES INC.		REFERENCE DRAWINGS.		REV. NO.	REVISION.	BY	DATE/CHKD	Brown & Root, (U.K.) Ltd. (A) TOTAL OIL MARINE LIMITED LONDON			
APPROVED:	<i>B. Hill</i>	NUMBER	TITLE	0	ISSUED FOR CONSTRUCTION			Engineers-Constructors LONDON, ENGLAND.			
				1	ADDED SPEC. NOTE 5. REV. NOTE 3.	AM	30/04/75	FRIGG FIELD — MPX-DPI CONVERSION. CATHODIC PROTECTION — UTILITY RISERS OUTSIDE CORE.			
				2	SUPPORT CLAMP ADDED TO SWIRLS 147 & 148, INSIDE BREAK WATER WALL AT EL. +92.24M SEE SPEC. NOTE 3.	SG	2/6/75	SCALE	PROJECT No.	DRAWING NUMBER	REV.
				3	RISER INLET PROTECTION SCREENS ADDED AS PER MK 5-24" SEAWATER RISERS AS PER ME NO. 5107B	AM	16/03/75	1:100.	2147	FF 91 36 28 18/11	5
				4	RENUMBERED & STATUS ADDED.	CS	28/04/75	DRAWN BY: A. HILL, CHECKED: [Signature], DATE: 28 MAY '75.			
				5	RENUMBERED			DRAWN BY: [Signature], CHECKED: [Signature], DATE: [Signature]			