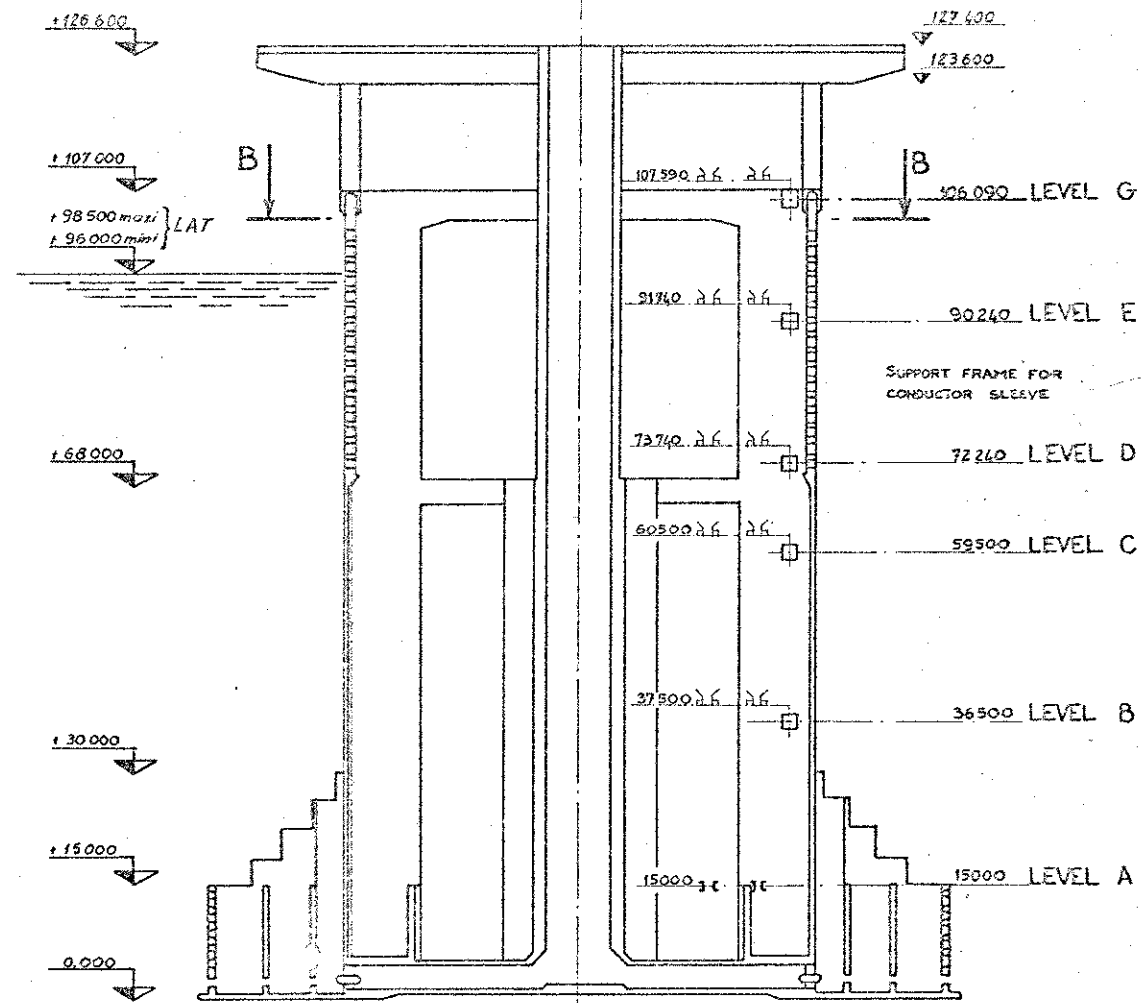


# TUNNEL D

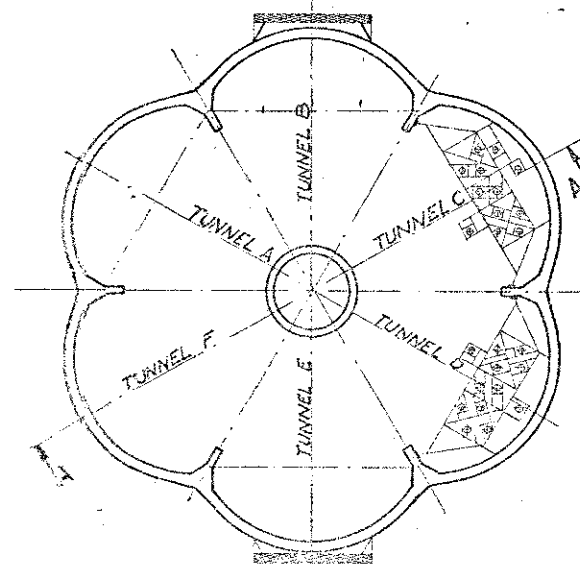
# SECTION A.A

# TUNNEL C

NUMBER	TITLE	0	1	2	3	4	5	6	7	8	9
ATMP OF 1063	GENERAL LAYOUT OF THE GUIDE FRAME ZONE D LEVEL D.	10/13	1/14								
1104	ZONE D LEVEL E	10/14									
1108	ZONE D LEVEL G	10/14									
ATMP OF 1054	GENERAL LAYOUT OF BASE PLATES ZONE D LEVEL D.	10/13	1/14								
1105	ZONE D LEVEL E	10/14									
1109	ZONE D LEVEL G	10/14									
ATMP OF 1092	SECONDARY FRAME FOR RULING OF THE CONDUCTORS SLEEVE 1	24/13									
1093	2	24/13									
1096	3	24/13									
1095	4	24/13									
1096	5	24/13									
1097	6	24/13									
1098	7	24/13									
1099	8	24/13									
1090	9	24/13									
1091	10	24/13									
1092	11	24/13									
1093	SECONDARY FRAME FOR RULING OF THE CONDUCTORS SLEEVE 2	24/13									
ATMP OF 1055	DETAILS OF BASE PLATES	17/13	10/14								
1057		17/13	10/14								
1058		17/13	10/14								
9		17/13	10/14								
1074		17/13	10/14								
1095		17/13	10/14								
1148		17/13	10/14								
1149		17/13	10/14								
1153		17/13	10/14								
1154		17/13	10/14								
1155		17/13	10/14								
1156		17/13	10/14								
1158	DETAILS OF BASE PLATES	17/13	10/14								



# SECTION B.B.



NUMBER	TITLE	0	1	2	3	4	5	6	7	8	9
ATMP OF 1063	GENERAL LAYOUT OF THE GUIDE FRAME ZONE C LEVEL D.	15/13	28/13								
1102	ZONE C LEVEL E	15/14									
1106	ZONE C LEVEL G	15/14									
ATMP OF 1053	GENERAL LAYOUT OF BASE PLATES ZONE C LEVEL D.	15/13	28/13								
1103	ZONE C LEVEL E	15/14									
1107	ZONE C LEVEL G	15/14									
ATMP OF 1078	SECONDARY FRAME FOR RULING OF THE CONDUCTORS SLEEVE 1	14/13									
1071	2	14/13									
1072	3	14/13									
1073	4	14/13									
1074	5	14/13									
1075	6	14/13									
1076	7	14/13									
1077	8	14/13									
1078	9	14/13									
1079	10	14/13									
1080	11	14/13									
ATMP OF 1087	SECONDARY FRAME FOR RULING OF THE CONDUCTORS SLEEVE 2	24/13	24/14								
1087		24/13	24/14								
ATMP OF 1055	DETAILS OF BASE PLATES	17/13	10/14								
1056		17/13	10/14								
1057		17/13	10/14								
1095		17/13	10/14								
1147		17/13	10/14								
1148		17/13	10/14								
1149		17/13	10/14								
1150		17/13	10/14								
1152		17/13	10/14								
1156		17/13	10/14								
1157		17/13	10/14								
1158		17/13	10/14								

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C.G. DORIS  
John Howard

TOTAL OIL MARINE LIMITED  
LONDON  
Frigg field to Scotland pipe line  
Intermediate manifold platform

NUMBER	REFERENCE DR & H. NO.	REV. NO.	REVISION	BY	DATE
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NOMENCLATURE

DATE	BY	CHECKED	APPROVED	SCALE	PROJECT NO.	DRAWING NUMBER
28.5.75						AT. NIP OF 1237. 1