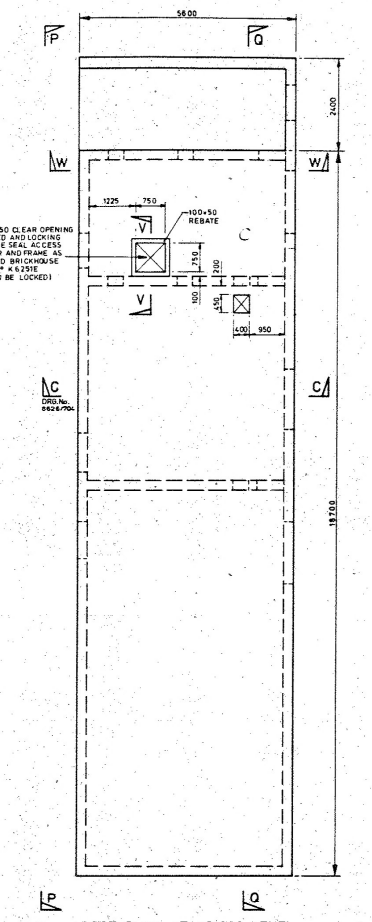
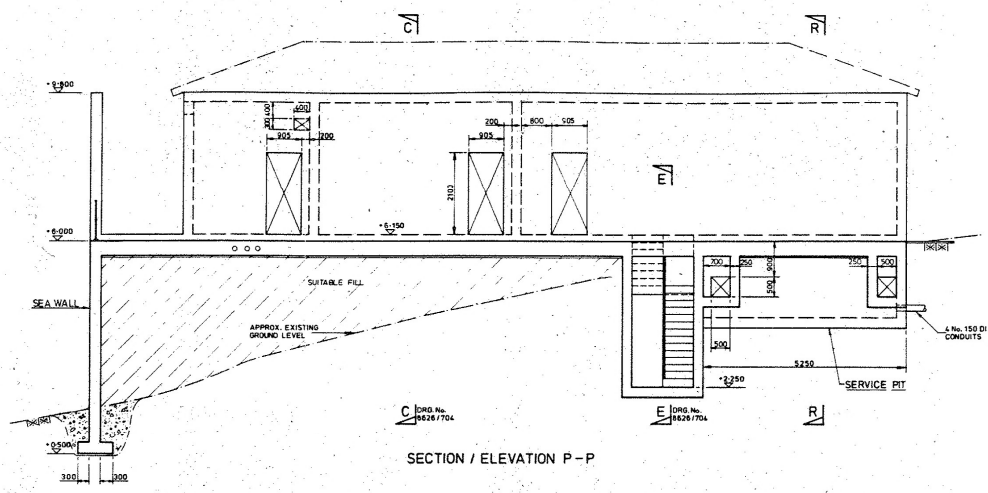
GENERAL NOTES

1 ALL DIMENSIONS ARE IN MILLIMETRES
2 ALL LEVELS ARE IN METRES RELATIVE TO O.S. DATUM LEVELS SHOWN THUS [5.000] ARE TO TOP OF STRUCTURAL CONCRETE
3 FOR CO-ORDINATES OF SITE GRID SEE DRG Nº 8626/101
4 50mm THICK BLINDING LAYER TO BE PLACED BENEATH ALL GROUND BEARING BEAMS, SLABS AND FTUNDATIONS
5 PRIOR TO CASTING ANY CONCRETE DIRECTLY AGAINST AN EXCAVATED FACE THE SURFACE OF THE EXCAVATION SHALL BE SEALED IN ACCORDANCE WITH SPECIFICATION CLAUSE 3-33(g)
6 ALL PERMANENTLY EXPOSED ARRISES ARE TO BE CHAMFERED 25×25mm UNLESS OTHERWISE NOTED

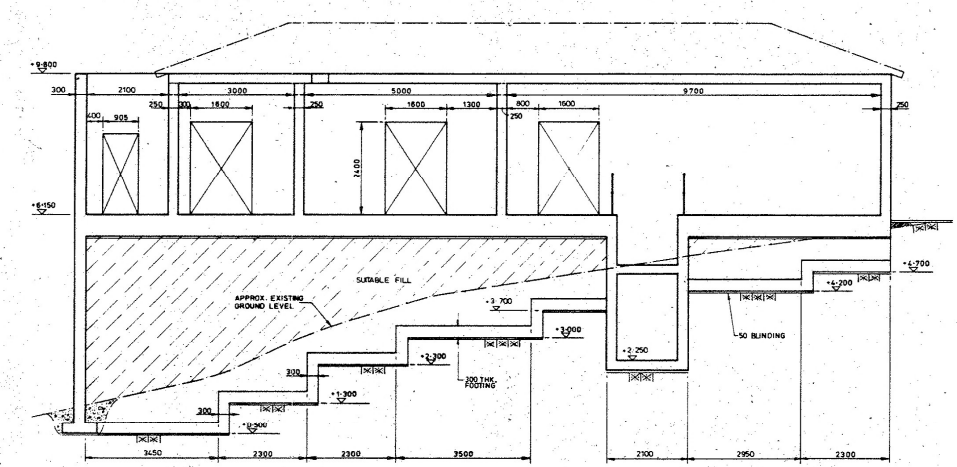
LEGEND
LOAD BEARING BLOCKWORK IN SECTION
BLOCKWORK PARTITION WALLS IN SECTION
BLOCKWORK IN ELEVATION



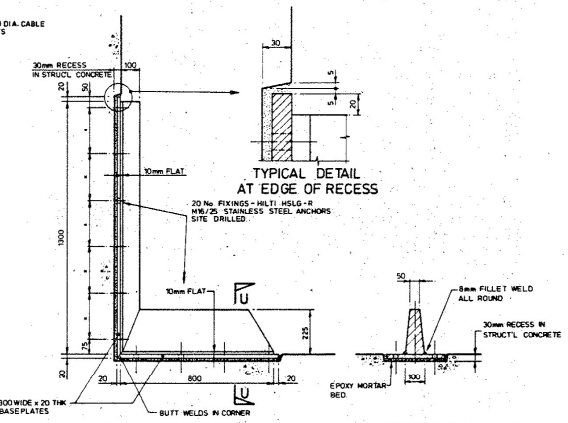
ROOF PLAN AT +9·800 LEVEL

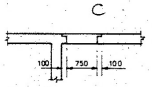


SECTION / ELEVATION P-P

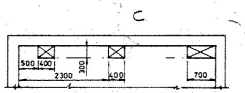


SECTION / ELEVATION Q - Q
(EXTERNAL RETAINING WALL)

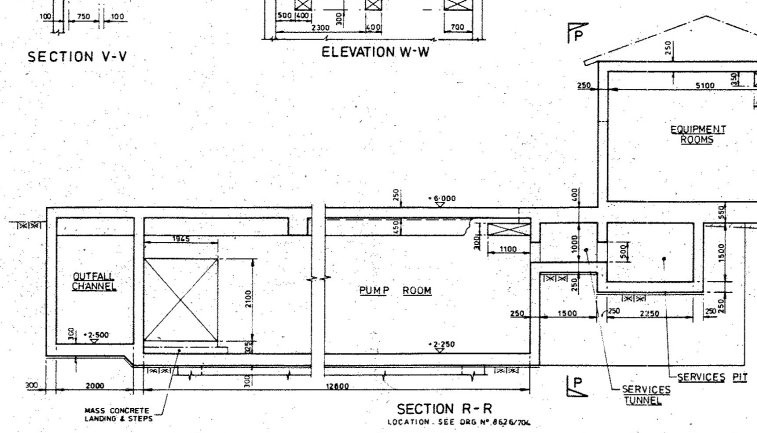




SECTION V-V



ELEVATION W-W



SECTION R-R
LOCATION : SEE DRG Nº 8626/704

ELEVATION - WALL ON T-T
(ACCESS ROAD SUPPORT WALL)

Rev	Description	Date	Chkd
C	OPENING IN ROOF SLAB SECTION V-V AND W-W ADDED. SECTION R-R CORRECTED.	21·6·93	
B	WALL & AREA LOCATION REFERENCES ADDED	7·4·93	
A	ACCESS ROAD ELEV T-T AND SPLITTER DETAILS ADDED		
	SEAWALL & STAIRWELL REVISED. WALL OPENINGS REPOSITIONED	23·2·93	

GOVERNMENT OF BERMUDA

TYNES BAY
WASTE TREATMENT FACILITY

Title

COOLING WATER SYSTEM INTAKE PUMPHOUSE G.A. SHEET 3

MINISTRY OF WORKS & ENGINEERING
IN ASSOCIATION WITH
G. MAUNSELL & PARTNERS, CONSULTING ENGINEERS, LONDON
KENNEDY & DONKIN, CONSULTING ENGINEERS, MANCHESTER

Scales	Designed	Drawn
1:50		R.E.
	Checked	Approved
		L.E.F.

WORKING DRAWING

PROJECT DRAUGHTSMAN
PROJECT ENGINEER

Date | Drawing Number **8626 / 705** | Revision