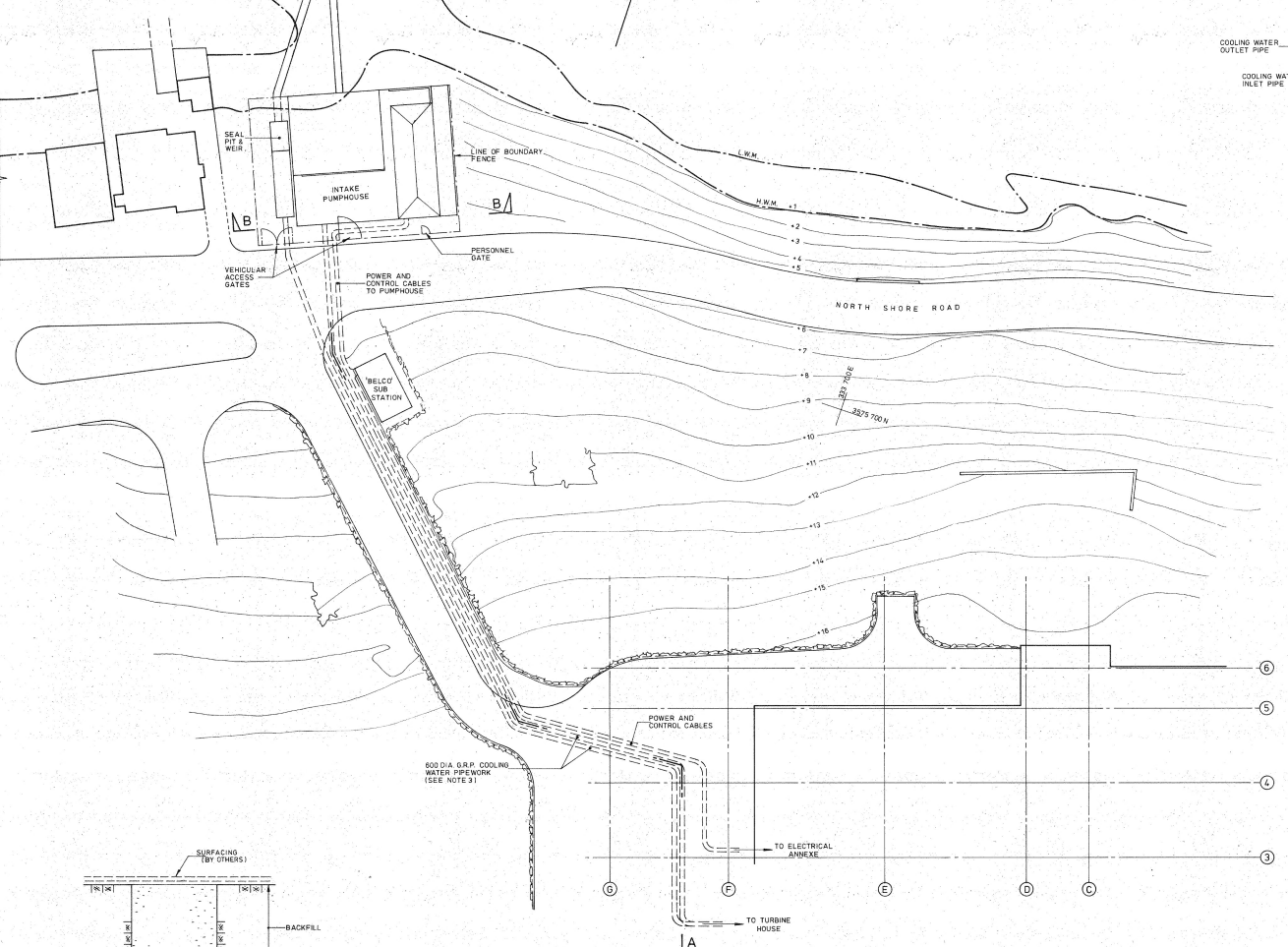
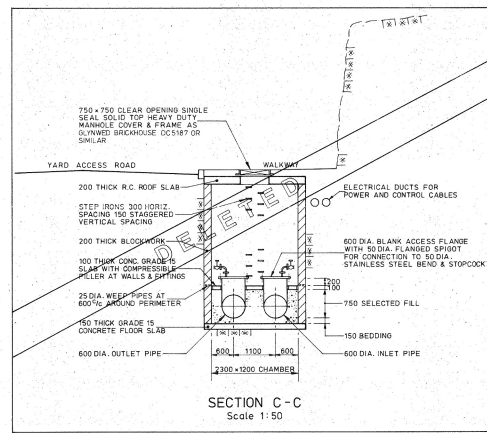


ELEVATION B-B  
Scale 1:100

- GENERAL NOTES**
1. TRENCH PROFILE IS INDICATIVE ONLY, BED GEOLOGY WILL DETERMINE SIDE SLOPES.
  2. COOLING WATER PIPEWORK TO BE LAID TO A MINIMUM FALL OF 1:200 FROM TURBINE HOUSE TO PERMIT SYSTEM TO BE DRAINED WHEN REQUIRED.
  3. COOLING WATER INLET AND OUTLET PIPEWORK BETWEEN PUMPHOUSE AND TURBINE HOUSE SHALL BE 600 DIA. GLASS REINFORCED PLASTIC AS NOTED ON DRG. No. 8626/702

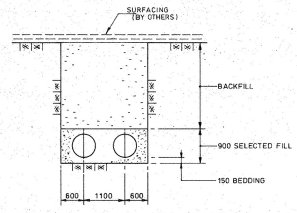


SITE PLAN  
Scale 1:250

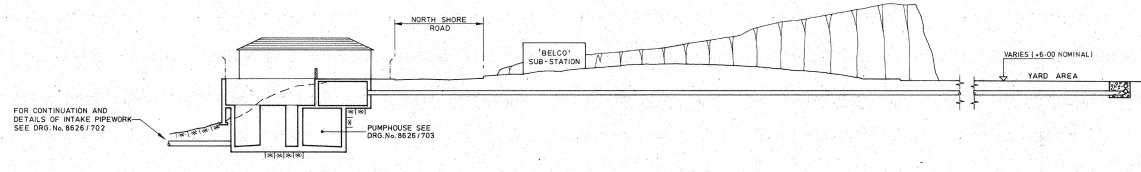


SECTION C-C  
Scale 1:50

- DRAWING REFERENCES**
- |          |                                   |
|----------|-----------------------------------|
| 8626/702 | INTAKE / OUTFALL PIPEWORK DETAILS |
| 703      | INTAKE PUMPHOUSE G/A - SHEET 1    |
| 704      | " - - - SHEET 2                   |
| 705      | " - - - SHEET 3                   |



TYPICAL TRENCH DETAILS  
Scale 1:50



DEVELOPED SECTION A-A  
Scale 1:250

A	ROCK REMOVALS DELETED, ACCESS CHAMBER DELETED, GENERAL REVS.	17.3.93	Checked
<b>GOVERNMENT OF BERMUDA</b>			
<b>TYNES BAY WASTE TREATMENT FACILITY</b>			
<b>COOLING WATER SYSTEM GENERAL ARRANGEMENT</b>			
<b>MINISTRY OF WORKS &amp; ENGINEERING</b>			
IN ASSOCIATION WITH			
G. MAUNSELL & PARTNERS CONSULTING ENGINEERS LONDON	KENNEDY & DONNIN CONSULTING ENGINEERS MANCHESTER		
Scales	1:250 1:100 1:50	Design R.V.F.	Drawn A.E.F.H.
		Checked R.V.F.	Approved A.E.F.
			Revision A

**WORKING DRAWING** PROJECT DRAUGHTSMAN: [Signature] PROJECT ENGINEER: [Signature] Date: JAN 1992 Drawing Number: 8626 / 701