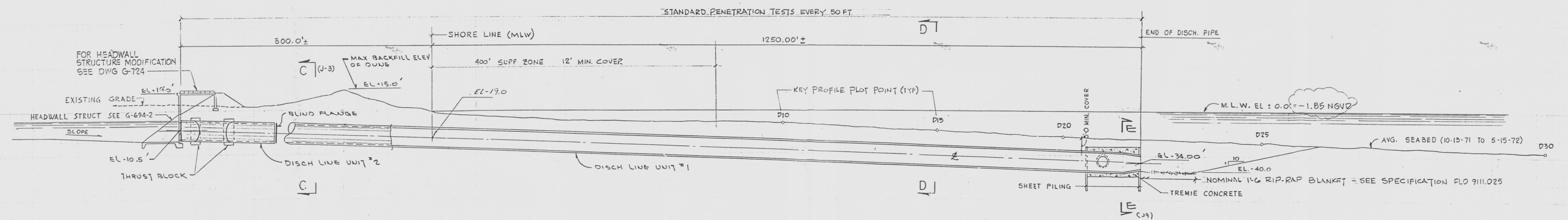
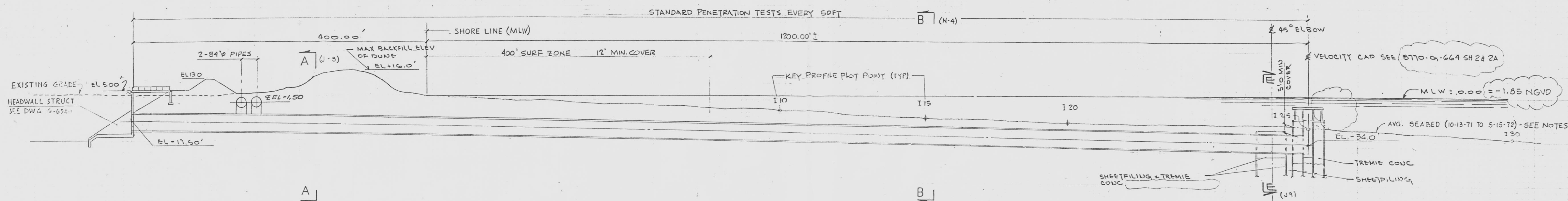


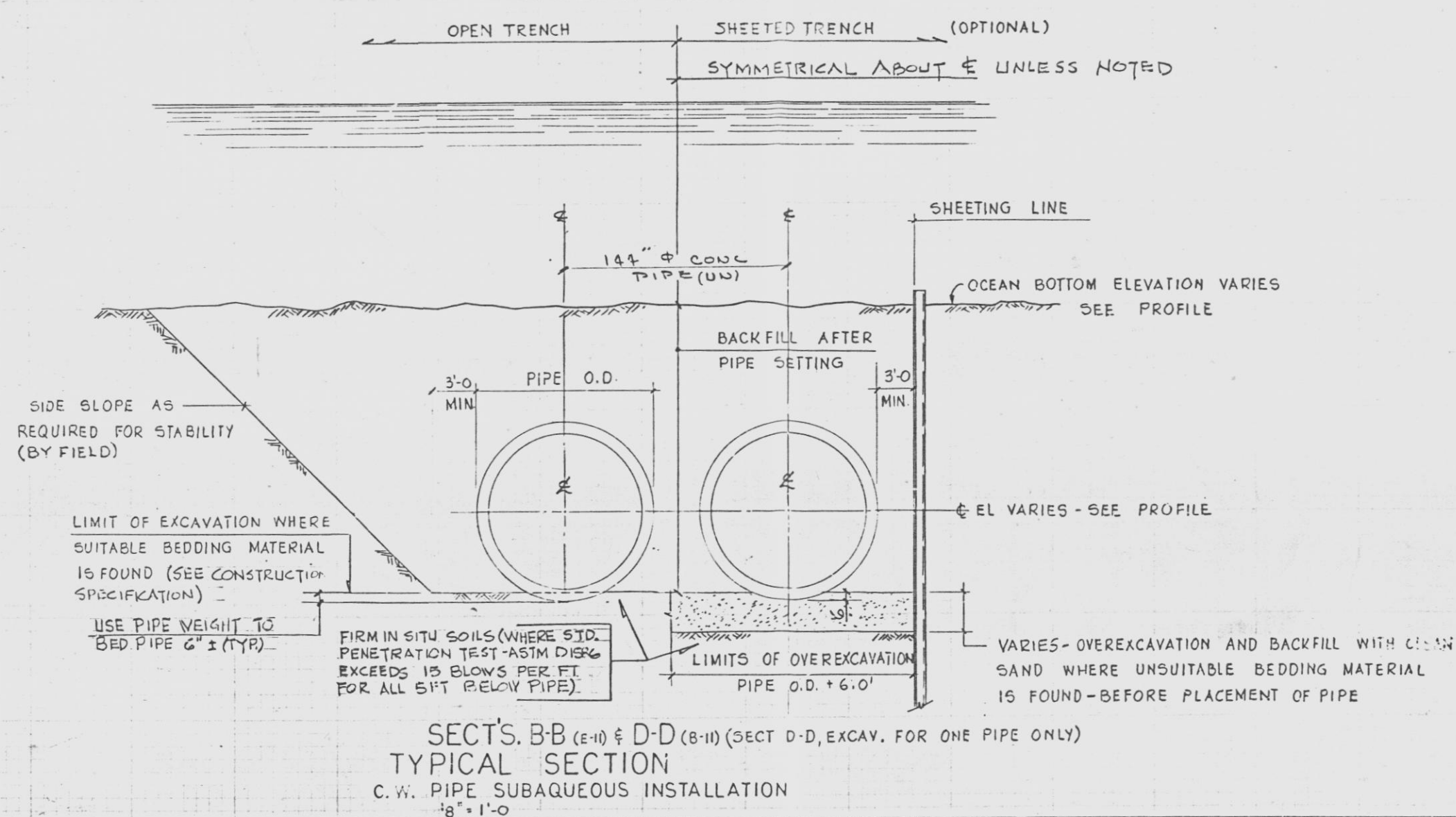
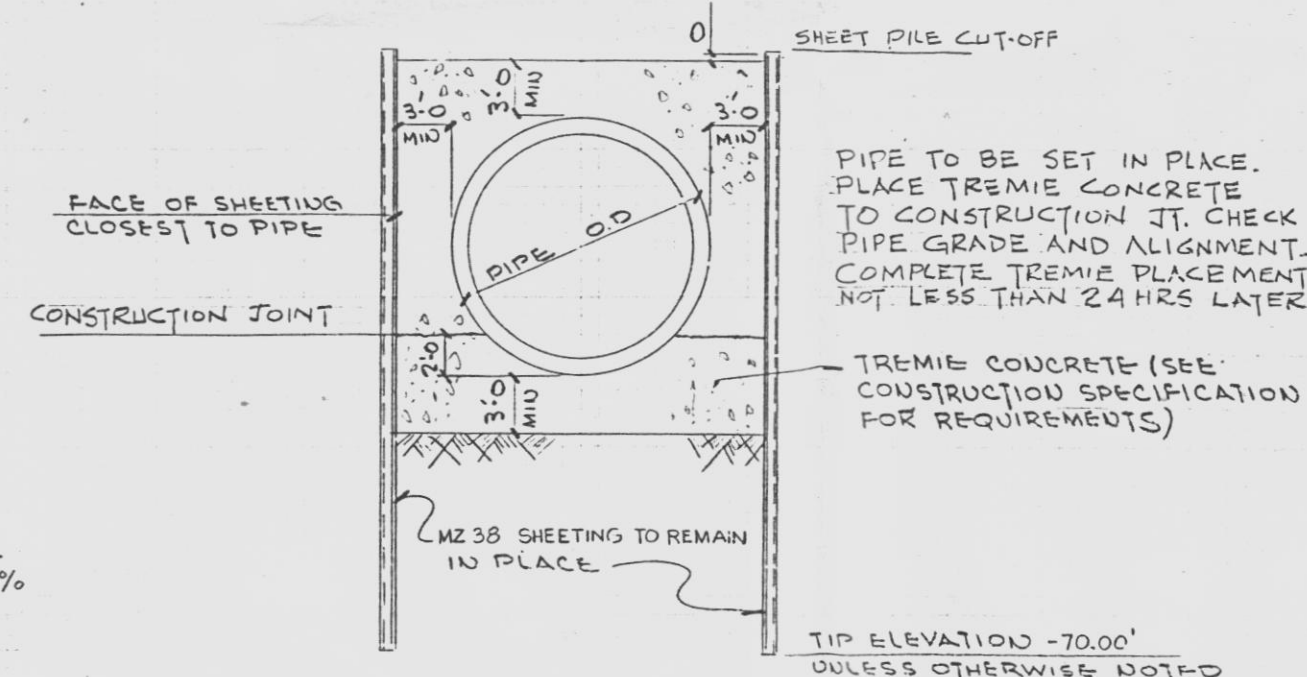
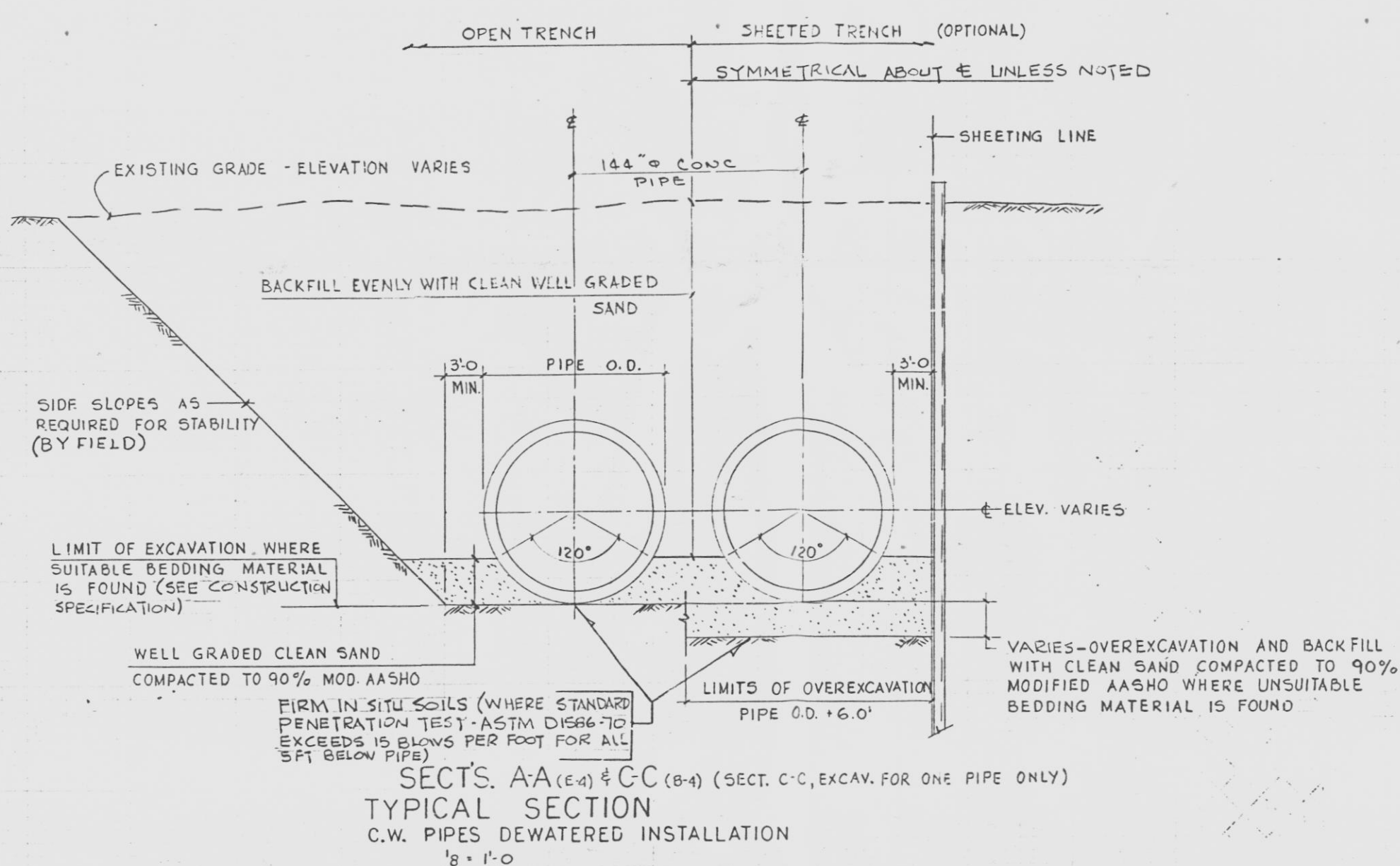
8770-G-664-1



144" C.W. DISCH LINE

SCALE: V = 1" = 30'  
H = 1" = 60'

144" C.W. INTAKE LINES

SCALE: V = 1" = 30'  
H = 1" = 60'

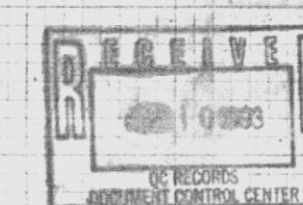
## NOTES

THE BOTTOM PROFILES SHOWN ARE AN AVERAGE OF 8 MONTHLY PROFILES TAKEN BETWEEN OCT. '71 & MAY '72. INDIVIDUAL MONTHLY PROFILES ARE AVAILABLE AT SITE. THE PLOT SHOWN MAY NOT REPRESENT THE ACTUAL OCEAN BOTTOM ENCOUNTERED DURING CONSTRUCTION. END CENTERLINE ELEVATION OF PIPE MUST BE MET. PIPE SHALL BE PLACED AT A STRAIGHT GRADE BETWEEN SPECIFIC ELEVATIONS.  
ALL ELEVATIONS ARE REFERENCED TO MEAN LOW WATER (MLW) ELEV. 0.00'

## REFERENCE DRAWINGS

LIST OF DRAWINGS 8770-A-146  
CWS OCEAN INTAKE & DISCHARGE "PLAN" 8770-G-663-501  
HEADWALL STRUCT'S SECT'S & DETAILS 8770-G-694-1  
HEADWALL STRUCT'S SECT'S & DETAILS 8770-G-694-2  
CWS OCEAN INTAKE & DISCH SECT'S & DETAILS 8770-G-664-2  
CWS OCEAN INTAKE & DISCH SECT'S & DETAILS 8770-G-664-3  
CWS VELOCITY CAP REPAIR PLAN & SECT 8770-G-664-3

E

FLORIDA POWER & LIGHT CO.  
JPE  
POWER PLANT ENGINEERINGAS BUILT DRAWING  
TRANSFERRED TO FPL

NO.				DATE				REVISION				BY				CH.				APPROVED			
5	2/18/73	REV. (E-1) DISCH LINE DWG. DEL. (E-1) ELEV. REF. FOR 8770-G-664-2	50	QW	87	-	200																
4	3-21-73	REV. (K-10) (J-10) REF. DWG. ADD. (C-1) SPEC. (J-10) REF. DWG. DEL. (H-1) DWG. REF. PER DEL. REV.	50	QW	87	-	200																
3	11-1-73	REV. (D-2) ELEV. PCM-430-78	50	QW	87	-	200																
2	1-3-73	REV. (10) SECT. E-E	50	QW	87	-	200																
1	7-26-73	200 (C-1) DISCH LINE DWG. DEL. (E-1) ELEV. REF. FOR 8770-G-664-2	50	QW	87	-	200																

NO.	DATE	REVISION	BY	CH.	APPROVED
1	7-26-73	200 (C-1) DISCH LINE DWG. DEL. (E-1) ELEV. REF. FOR 8770-G-664-2	QW	87	-

SCALE AS NOTED	APPROVED	DATE 12-1-72
DIV. CON. MGR.	DR. H. GOMEZ	8770-G-664