

Office of the  
63 RCC (GREF)





WATER CHUTE FOR 2M SPAN CULVERT

IRD SP 48-1995

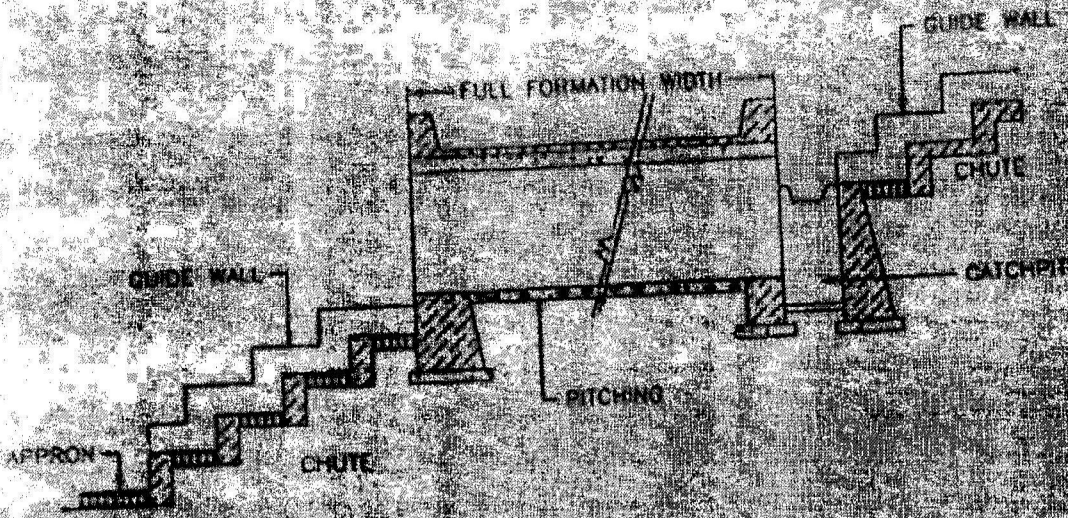
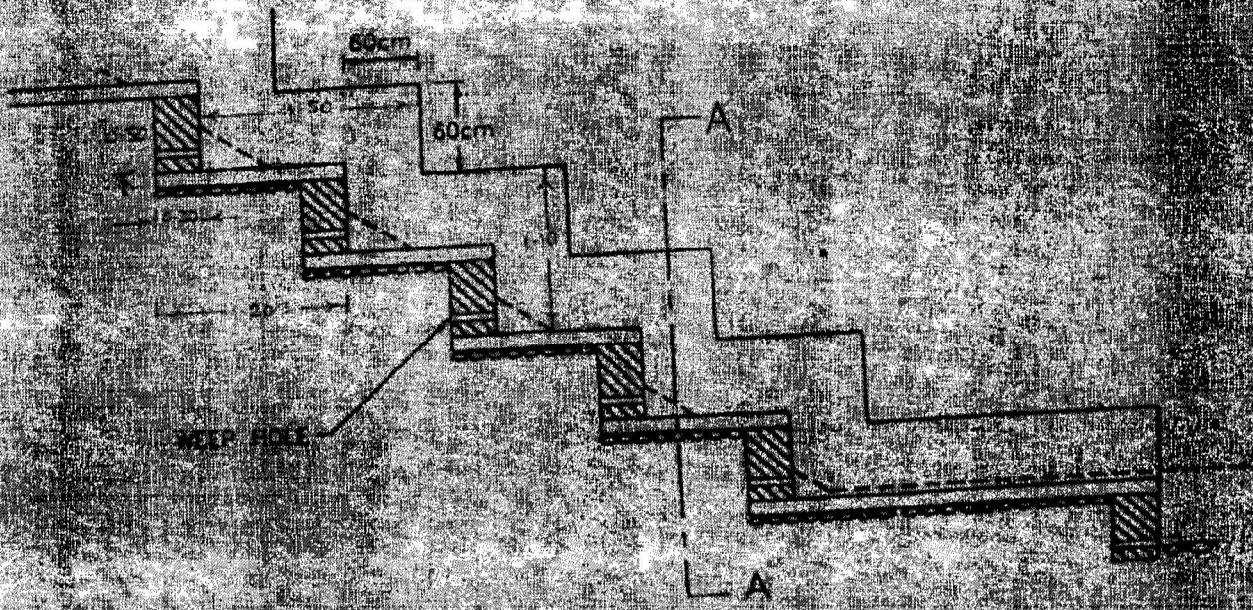


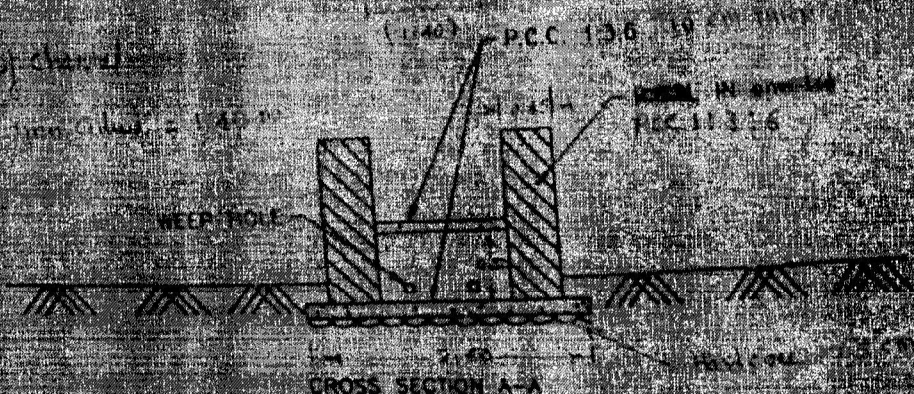
FIG. 8.5. CULVERT WITH CATCHPIT, CHUTE, GUIDE WALL AND APPRON



LONGITUDINAL SECTION OF CHUTE

W = width of channel

W = width of channel = 1.40 m



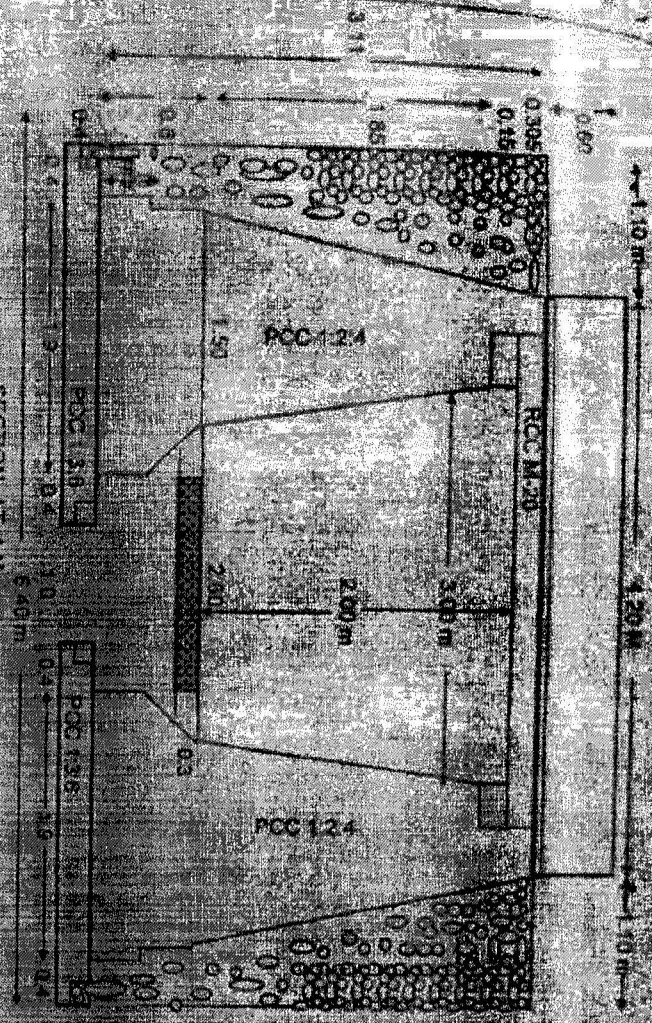
CROSS SECTION A-A

FIG. 8.6. CROSS SECTIONS OF CHUTE

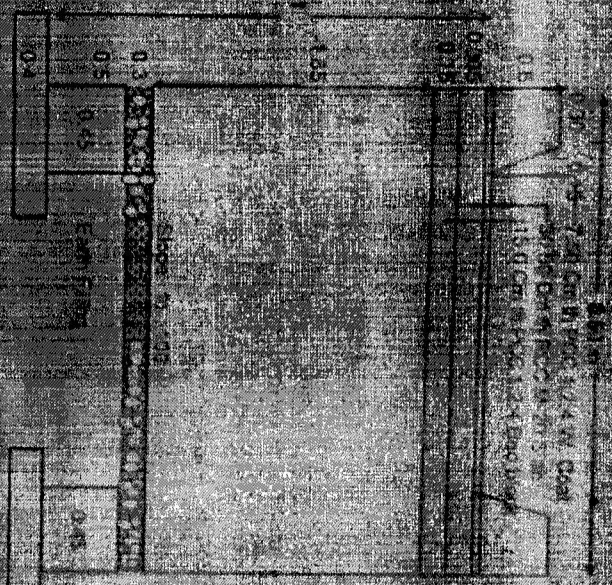
Project Gantt  
 Chief Engineer  
 63 P.C.C (GREY)



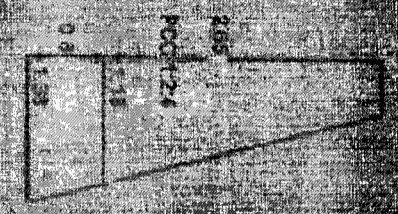
CA No. CE(P) DANTAK/03 of 2023-24



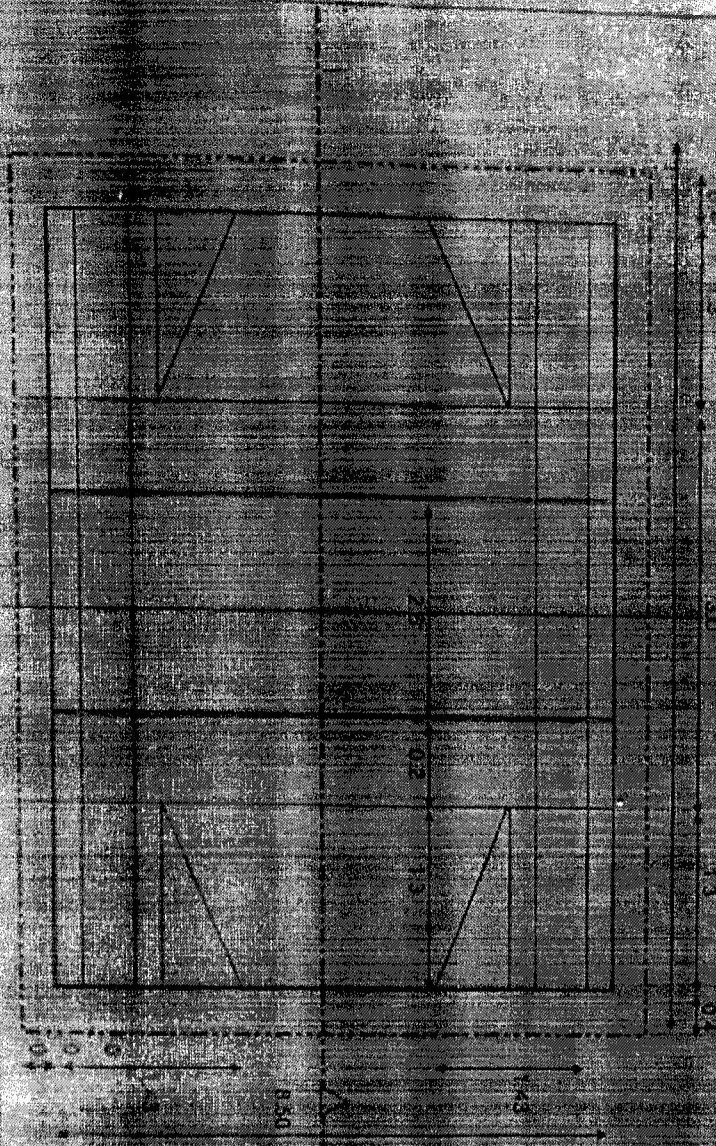
SECTION AT AA



SECTION AT BB



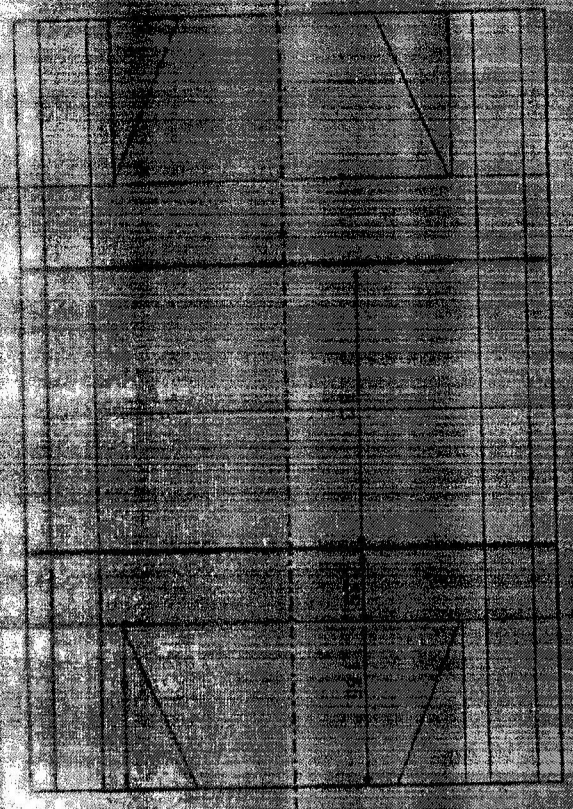
SECTION AT CC



Order Computered  
 BY PCC (RED)

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 BY PCC (RED)

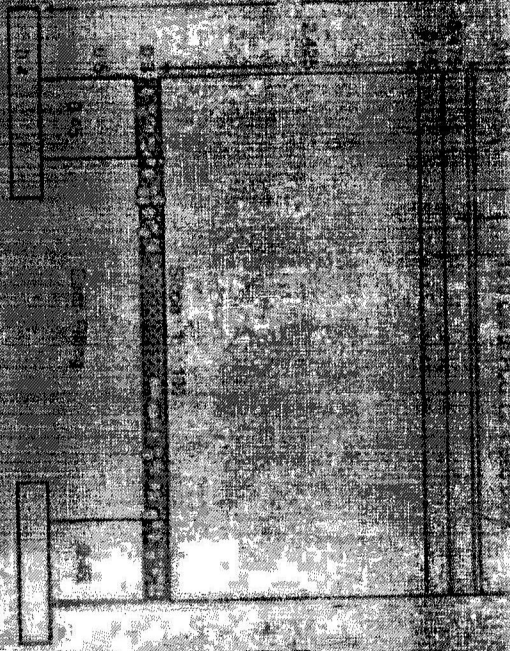
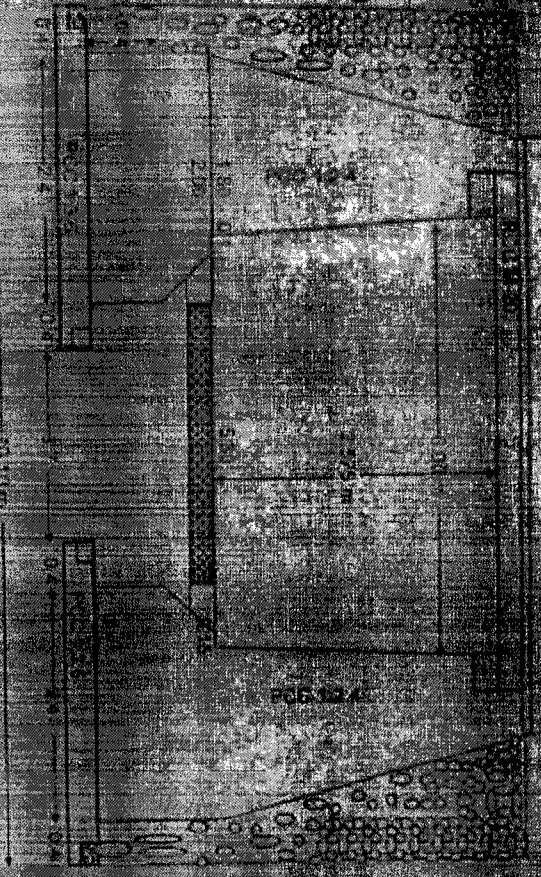




  
 (Signature)  
 MAJOR  
 Office of Operations  
 63 ROC (SEEN)

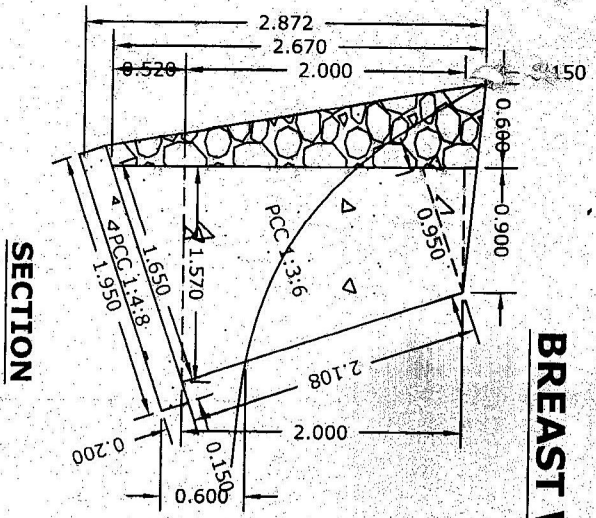
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SECTION A-A  
 SECTION B-B  
 SECTION C-C  
 SECTION D-D  
 SECTION E-E  
 SECTION F-F  
 SECTION G-G  
 SECTION H-H  
 SECTION I-I  
 SECTION J-J  
 SECTION K-K  
 SECTION L-L  
 SECTION M-M  
 SECTION N-N  
 SECTION O-O  
 SECTION P-P  
 SECTION Q-Q  
 SECTION R-R  
 SECTION S-S  
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 SECTION U-U  
 SECTION V-V  
 SECTION W-W  
 SECTION X-X  
 SECTION Y-Y  
 SECTION Z-Z

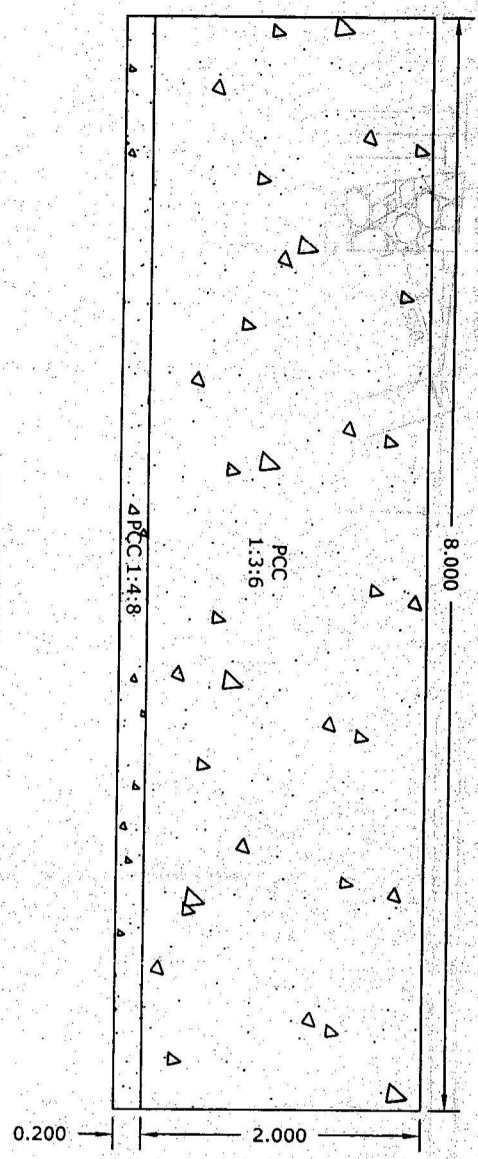




**BREAST WALL 2.00 Mtr Height 8.00 Mtr Length (PCC 1:3:6)**



**SECTION**

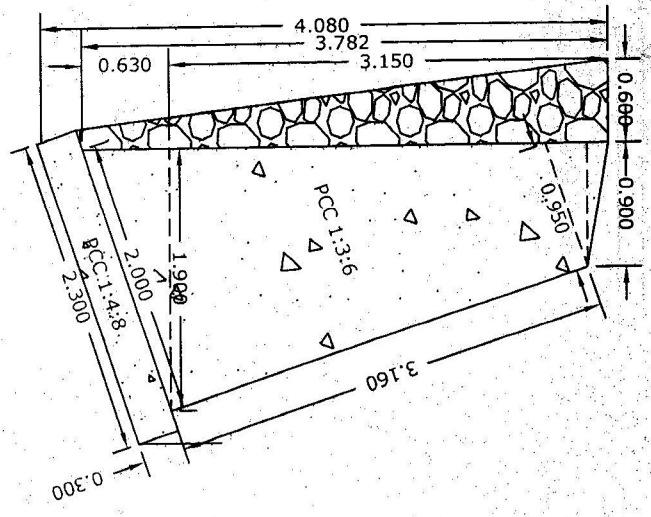


**ELEVATION**

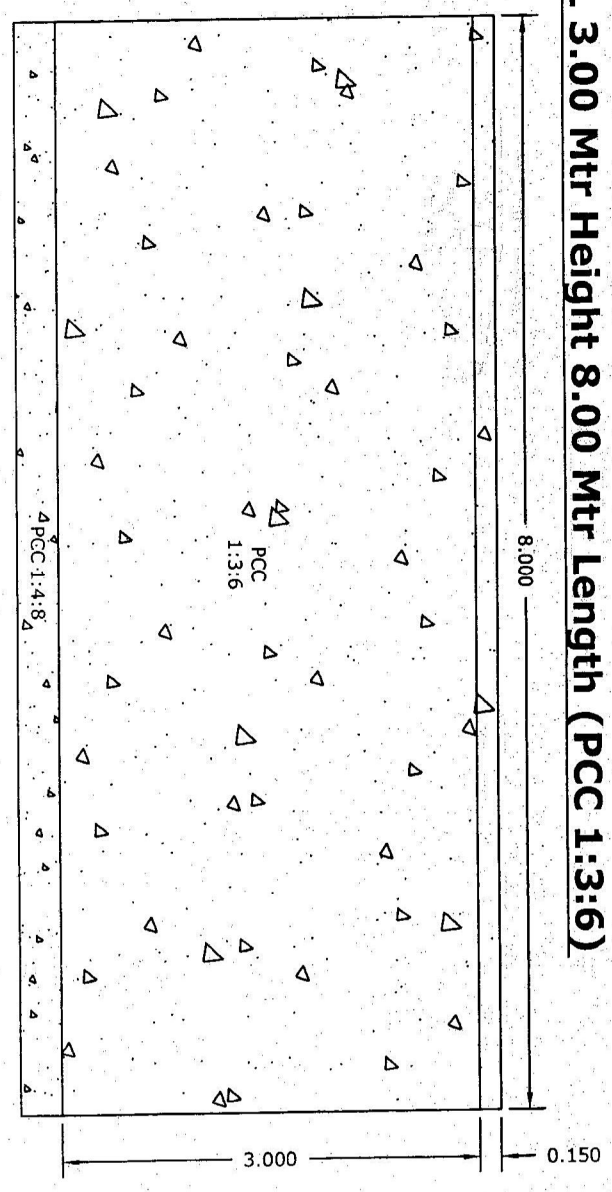
*R. K. S.*  
 EE (CIV)  
 SW  
 For Chief Engineer



**BREAST WALL 3.00 Mtr Height 8.00 Mtr Length (PCC 1:3:6)**



**SECTION**

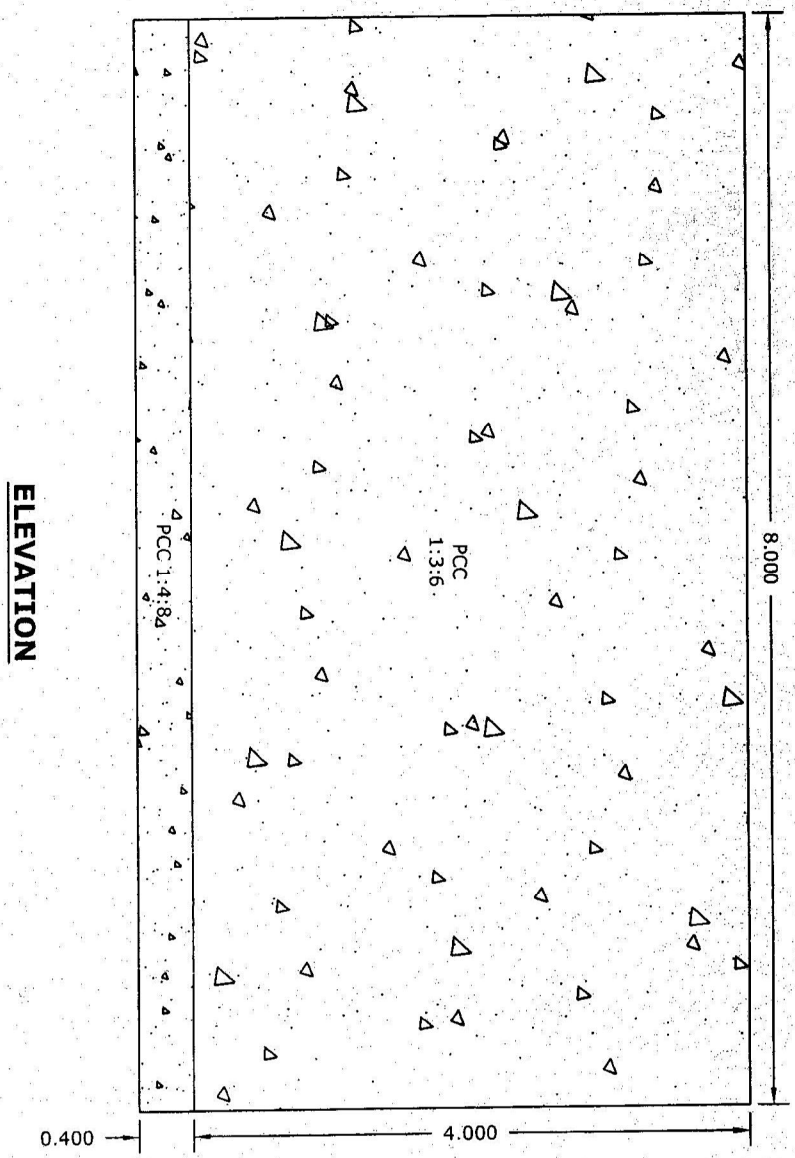
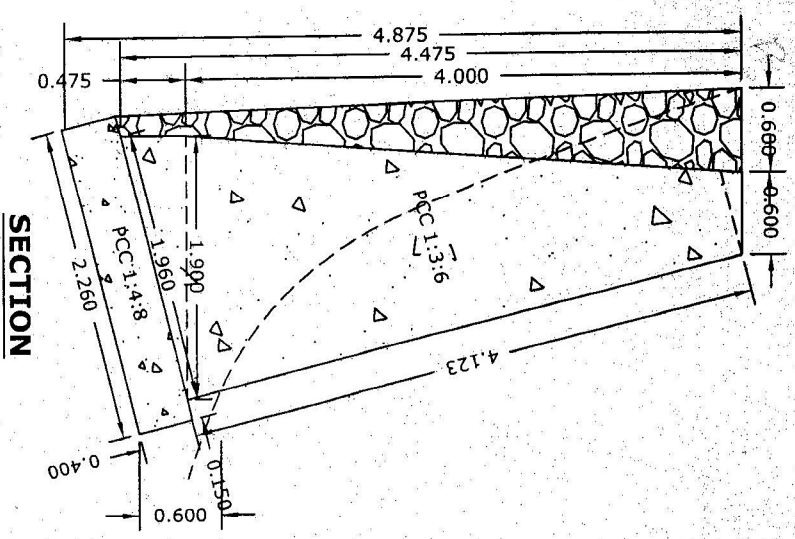


**ELEVATION**

*[Signature]*  
 EE (CIV) \_\_\_\_\_  
 SW  
 For Chief Engineer



**RETAINING WALL 4.00 Mtr Height 8.00 Mtr Length (PCC 1:3:6)**



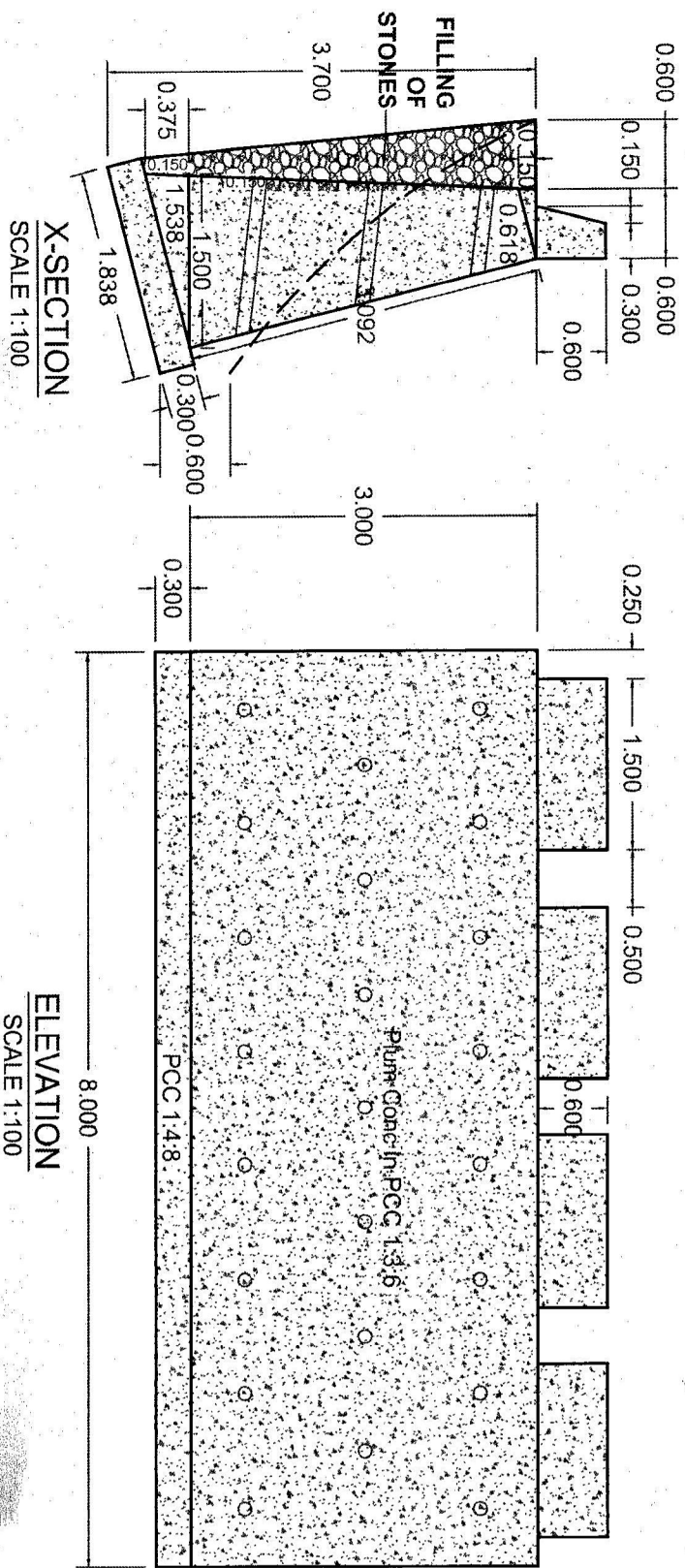
*[Signature]*  
 EE (CIV)  
 SW  
 For Chief Engineer





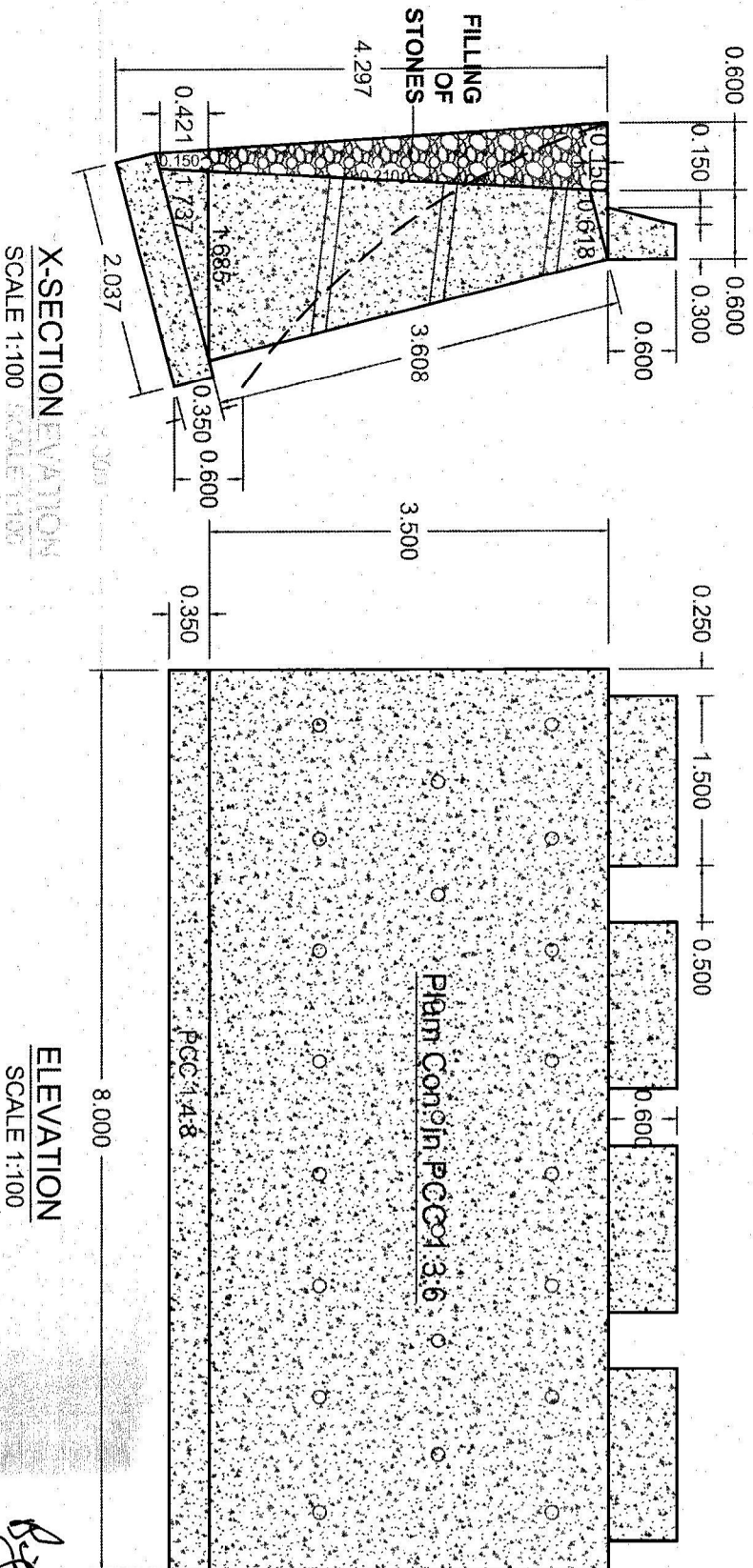


# RETAINING WALL 3.0 m HT 8.0 m LONG (PC)



  
 EE (CIV)  
 SW  
 For Chief Engineer

# RETAINING WALL 3.5 m HT 8.0m LONG (PC)



  
**EE (CIV)**  
**SW**  
 For Chief Engineer