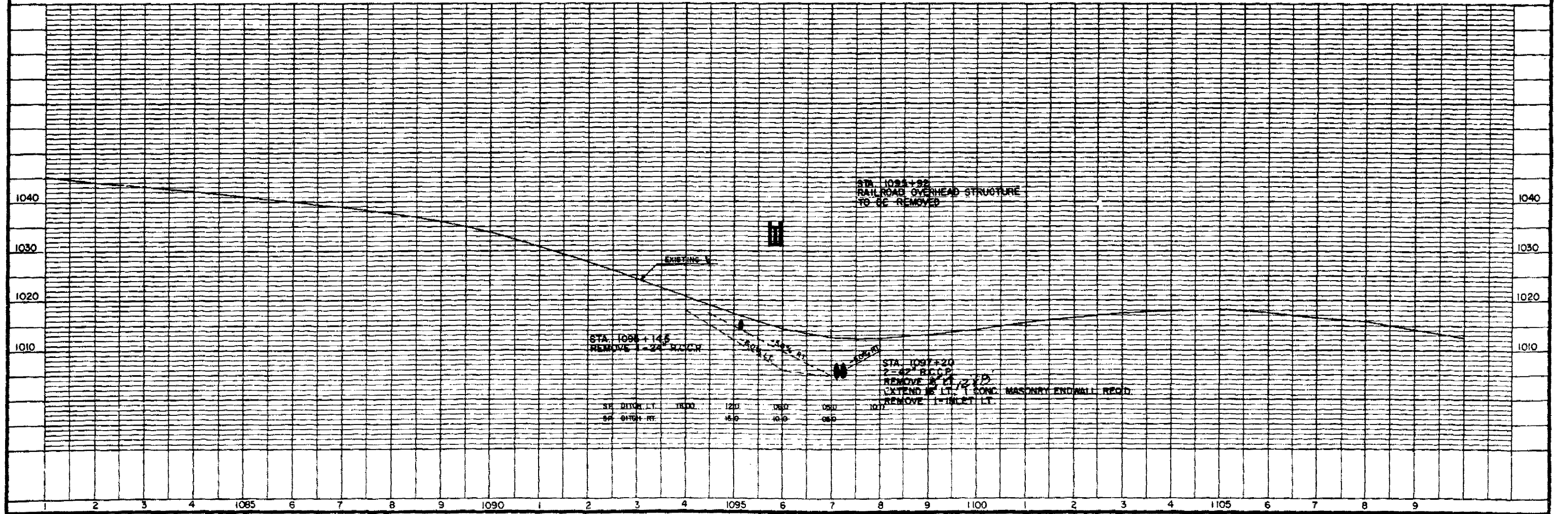
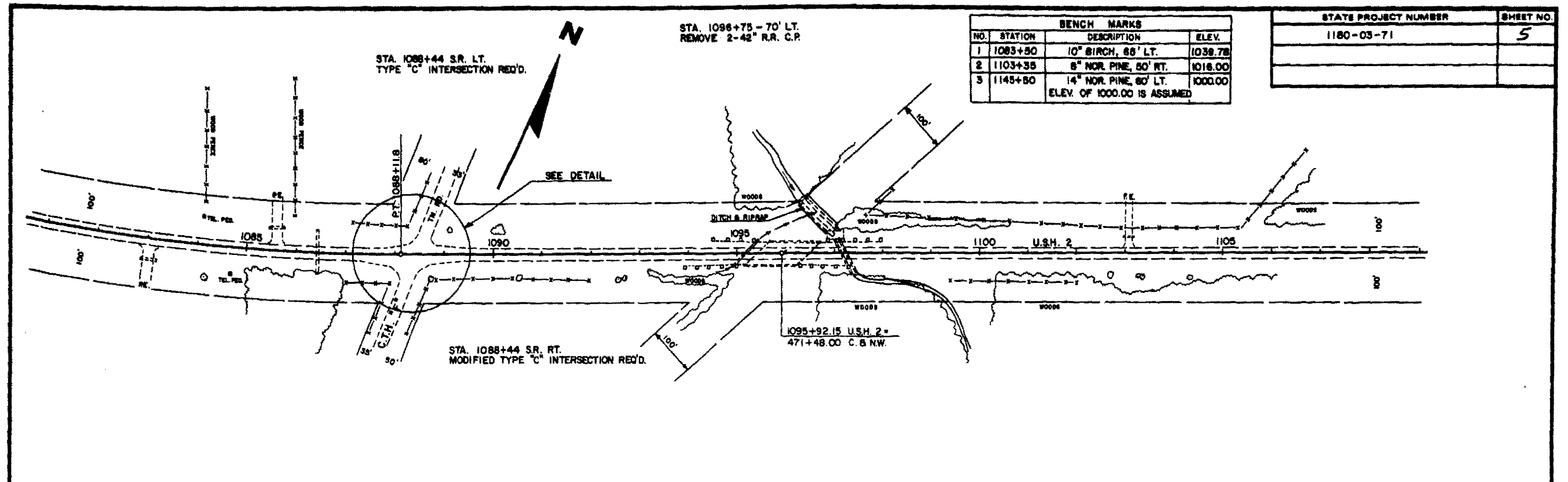


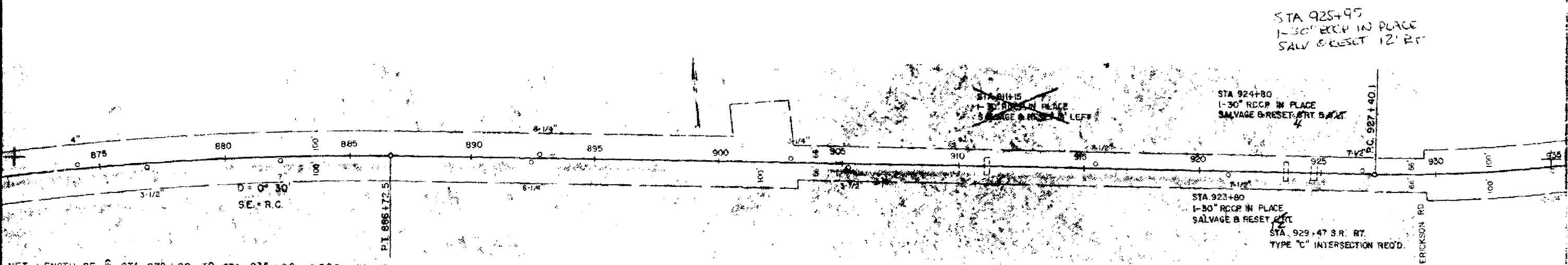


STATE PROJECT NUMBER	SHEET NO.
1180-03-71	5.1

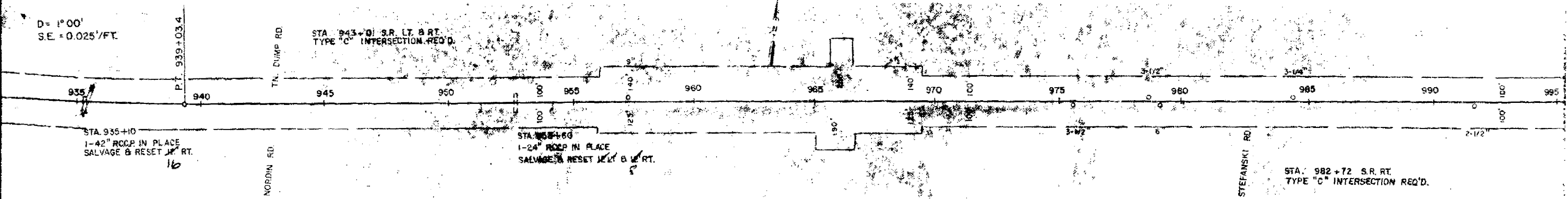
BEGIN PROJECT
STA. 823+50



NET LENGTH OF $\bar{C}$ STA. 823+50 TO STA. 870+00 = 4,650 LIN. FT.



NET LENGTH OF $\bar{C}$ STA. 870+00 TO STA. 935+00 = 6,500 LIN. FT.

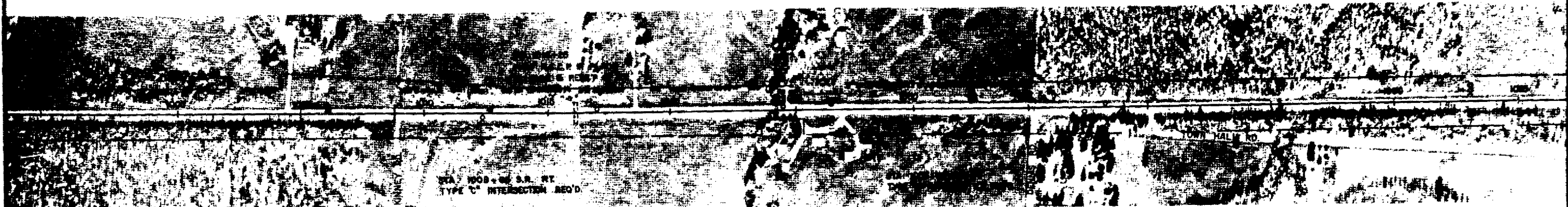


NET LENGTH OF $\bar{C}$ STA. 935+00 TO STA. 995+00 = 6,000 LIN. FT.

STA 1009+00 RT
1-24" RCP IN PLACE
SALV & RESET 8' RT

STA 1010+50
1-48" RCP IN PLACE
SALV & RESET 12 LT & 6' RT

STATE PROJECT NUMBER	SHEET NO
1180-03-71	5.2

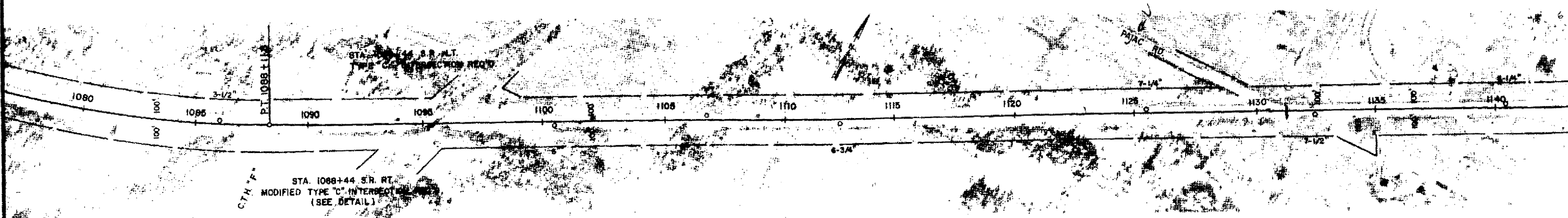


NET LENGTH OF $\frac{1}{2}$ STA 995+00 TO STA 1055+00 = 6,000 LIN. FT.



NET LENGTH OF $\frac{1}{2}$ STA 1055+00 TO STA 1080+00 = 2,500 LIN. FT.

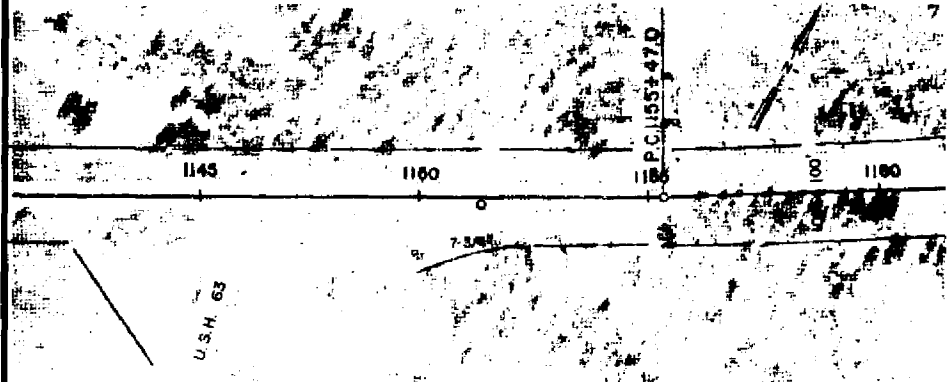
STA 1126+00 1-50" RCP IN PLACE
SALV & RESET 16' LT.
" " 36 RT (12' RCP IS 1-36" x 24" CMCP)



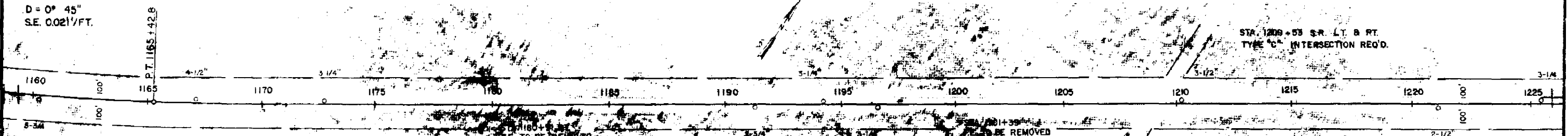
NET LENGTH OF $\frac{1}{2}$ STA 1080+00 TO STA 1140+00 = 6,000 LIN. FT.

STA 1117+00 RT 1-30"
1-18" x 48" PLU RCP D
2 AEW'S RCP D

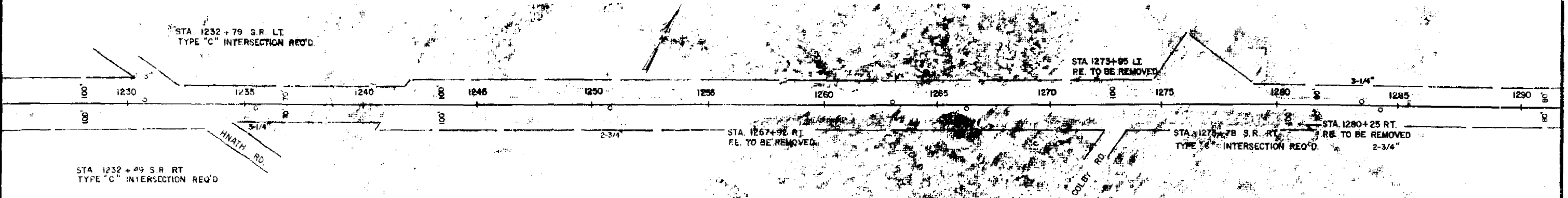
STATE PROJECT NUMBER	SHEET NO
1180-03-71	5.3



NET LENGTH OF $\frac{1}{2}$ STA. 1140+00 TO STA 1160+00 = 2,000 LIN. FT.

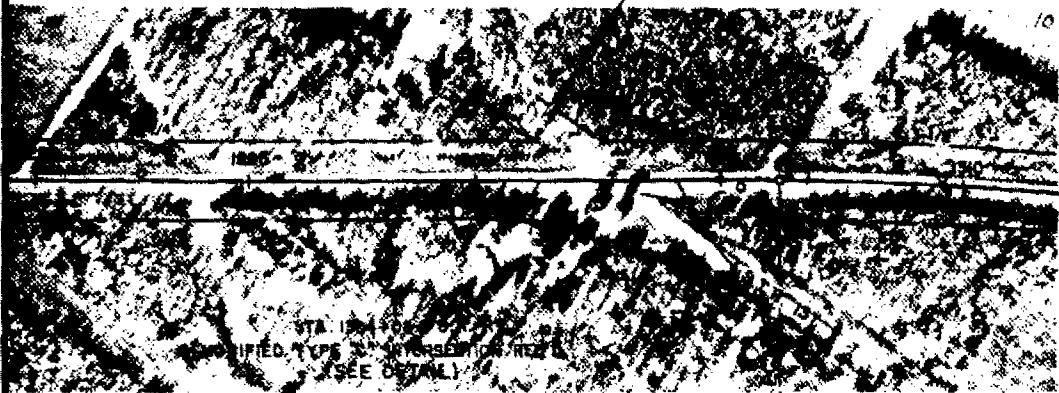


NET LENGTH OF $\frac{1}{2}$ STA. 1160+00 TO STA 1225+00 = 6,500 LIN. FT.



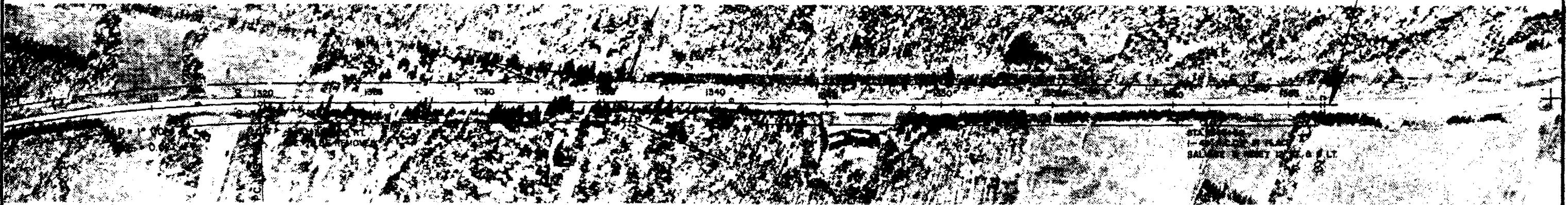
NET LENGTH OF $\frac{1}{2}$ STA 1225+00 TO STA 1290+00 = 6,500 LIN. FT.

STATE PROJECT NUMBER	SHEET NO
1180-03-71	5.4



NET LENGTH OF $\frac{1}{2}$ STA. 1290+00 TO STA. 1310+00 = 2,000 LIN. FT.

END PROJECT
STA. 1366+88



NET LENGTH OF $\frac{1}{2}$ STA. 1310+00 TO STA. 1366+88 = 5,688 LIN. FT.