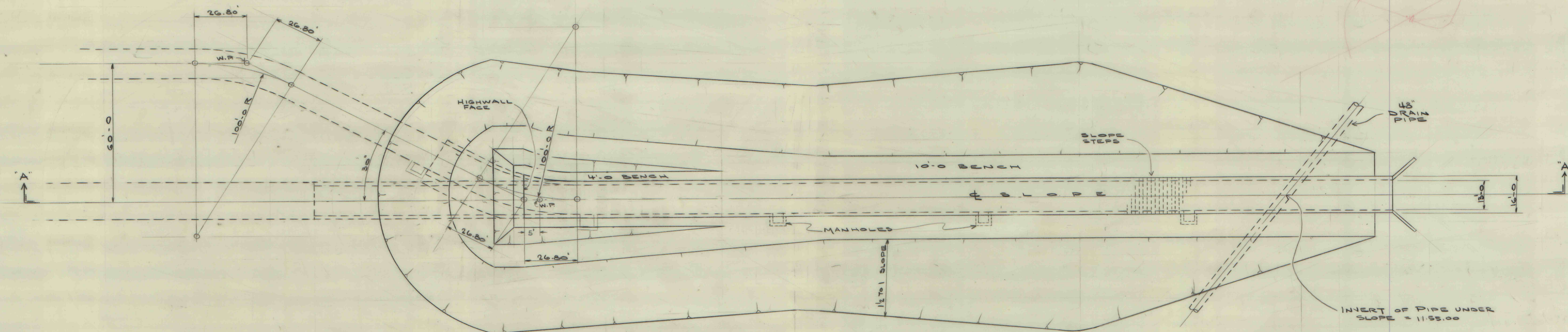
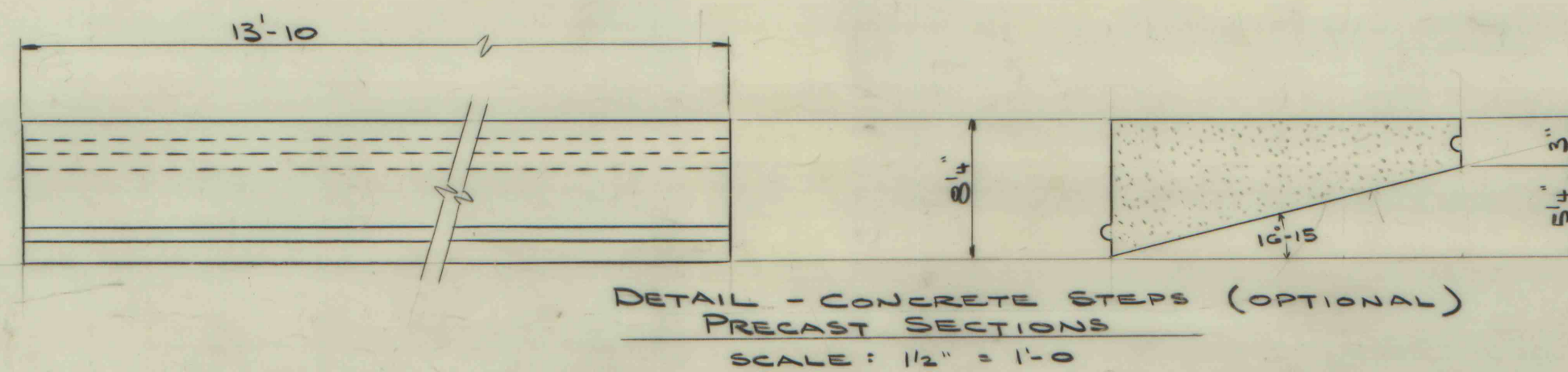
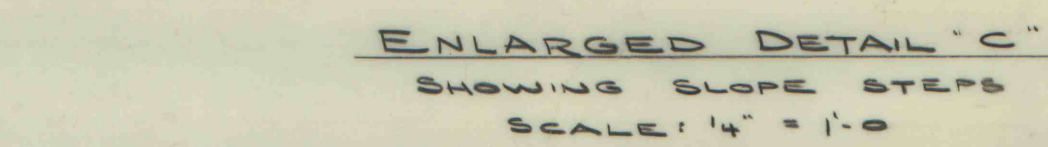
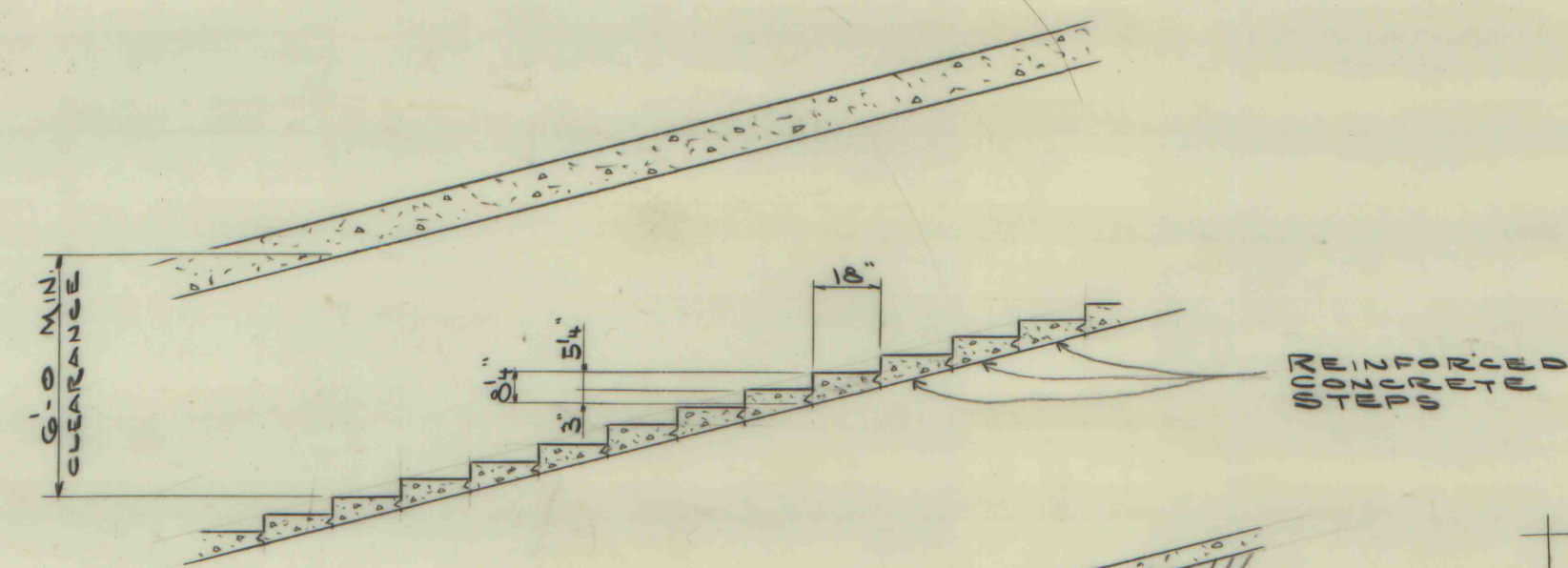
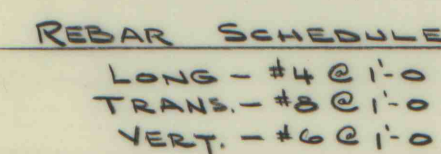
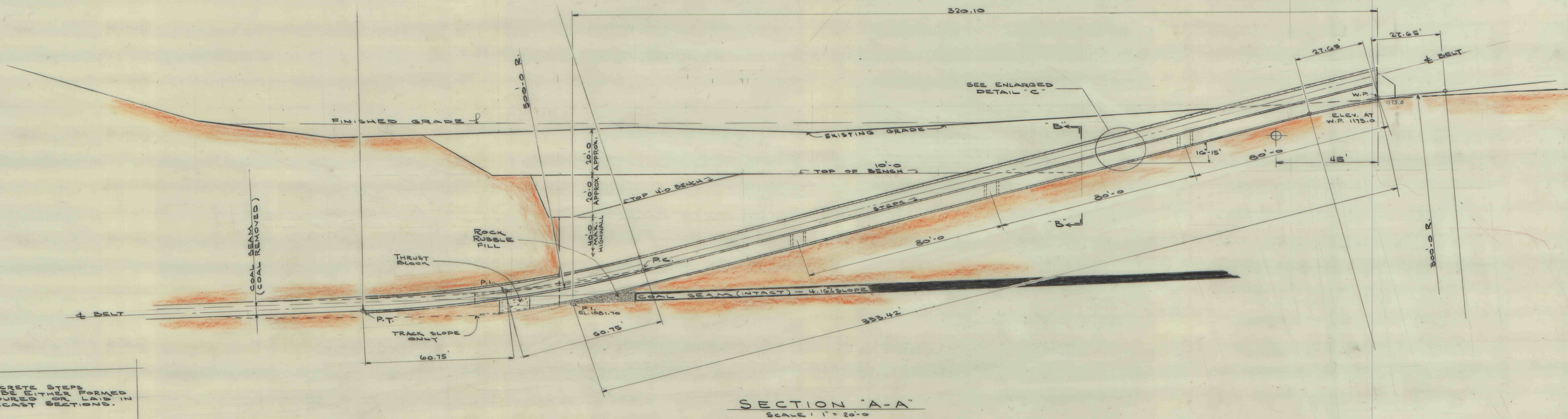




PLAN

- SHOWING CUT EXPOSED -

SCALE: 1" = 20'-0"



SECTION "A-A"
SCALE: 1" = 20'-0"

NOTE: CONCRETE STEPS
MAY BE EASILY FORMED
& DOULCET OVER LAPPED
DECKING SECTION 20. 12

FOR DETAIL OF TURN-OFF
SECTION SEE LB-7.6-J

① REV. 8-3-72 UP-DATE TURN-OFF SECTION
 ② REV. 10-12-72 CHANGED SLOPE LENGTH
 & ADDED W.P. & P.I. ELEV. PER BORE HOLE
 DATA - DDH # 1602 & 1625
 ③ REV. 12-29-72 1175.0 ELEV. @ TOP OF SLOPE WAS
 1179.54 , 335.42' SLOPE LENGTH WAS 349.54'
 ④ ADDED DRAIN PIPE UNDER SLOPE 1-23-73

HELVETIA COAL CO. ENGINEERING DEPT. - INDIANA, PA.	
LUCERNE #8 SLOPE PROPOSAL #2	
BY: JACKSON	SCALE: AS NOTED DATE: 12-29-72
	No. 18-751-J