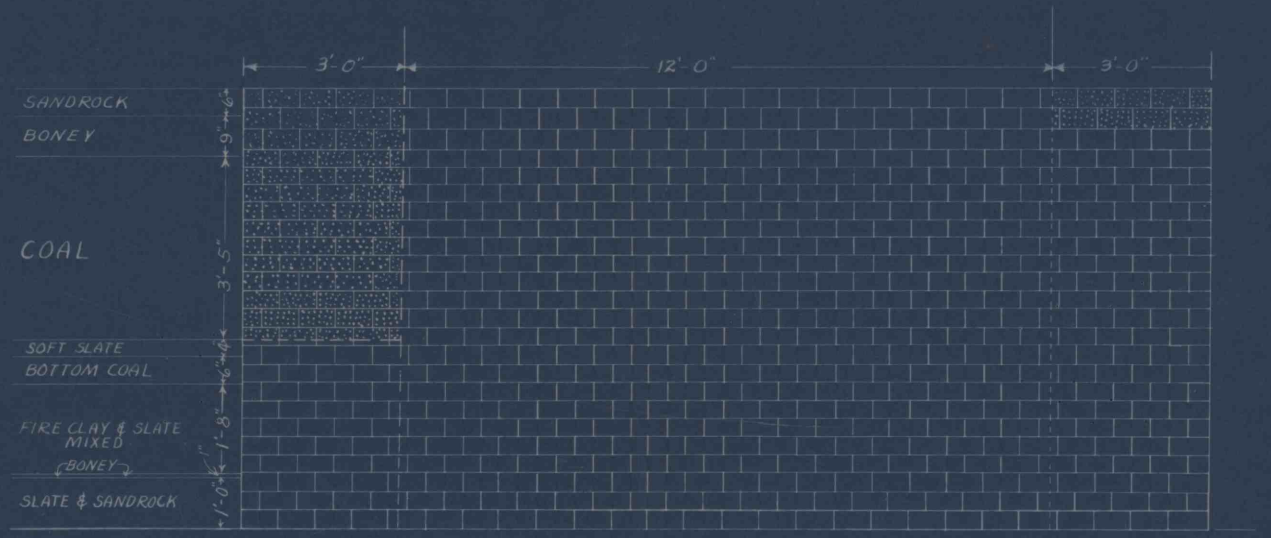
MATERIAL = 4"X4"X9" MINE BRATTICE BRICK BY PATTON CLAY MFG. CO.
MORTAR = 1 PART CEMENT - 2 PARTS SAND
THICKNESS OF MORTAR = ½ INCH
THICKNESS OF WALLS = 2 FEET

PLAN VIEW OF STOPPINGS
SCALE - 1" = 10'

ELEVATION AT OVERFLOW-G10 = 2001
ELEVATION AT "J" RIGHT STOPPINGS = 1838
6" PIPE WITH VALVE AT LOW POINT FOR FUTURE DEWATERING



SECTION A-A

PRINT
SHOWING PLAN OF BUILDING STOPPINGS
AT MAIN "J" RIGHT & MAIN "I" HEADINGS
TO OVERFLOW WATER AT TOP OF G10 HDG.
FOR

EBENSBURG COAL CO. COLVER, PA.
SCALE: ½" = 1' 1-6-55

E-225