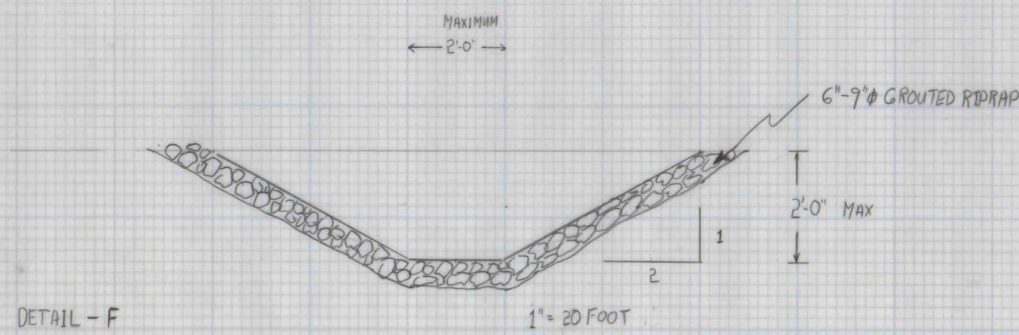


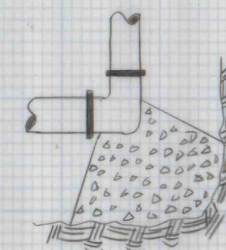
TYPICAL SECTION
EMERGENCY SPILLWAY



DETAIL - F

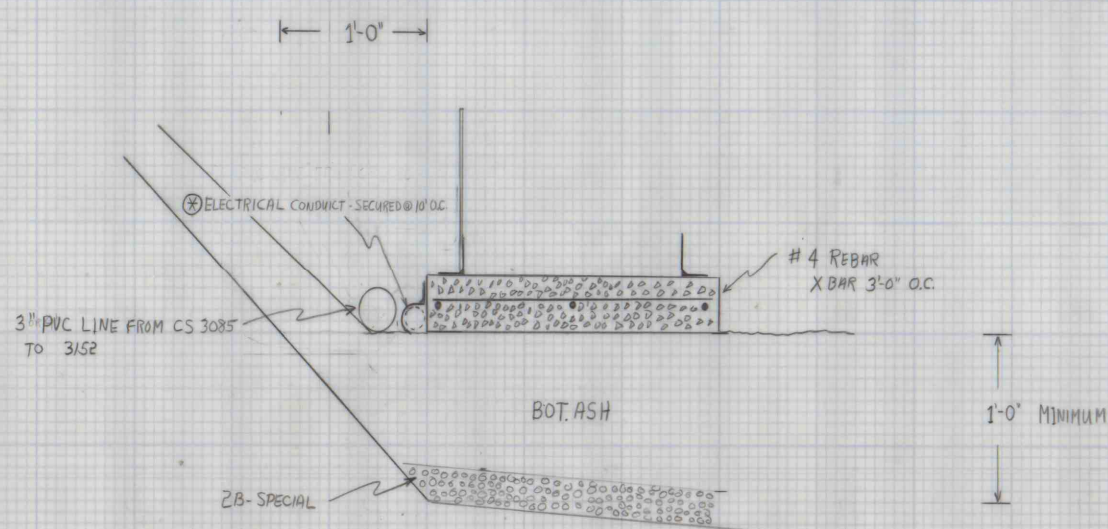
TYPICAL THRUST BLOCK - FOR 90°

NOTE: THRUST BLOCKS TO BE INSTALLED
AS NEEDED



DETAIL - E

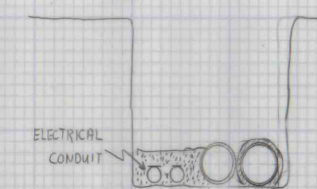
TYPICAL CONVEYOR FOOTER LAYOUT



* NOTE: CONDUIT LOCATION DEPENDS
ON WHETHER CONDUIT
HAS TO BE SECURED OR NOT. ALSO

NOTE: #4000 CONCRETE TO BE USED FOR ALL CONCRETE WORK

TYPICAL DITCH



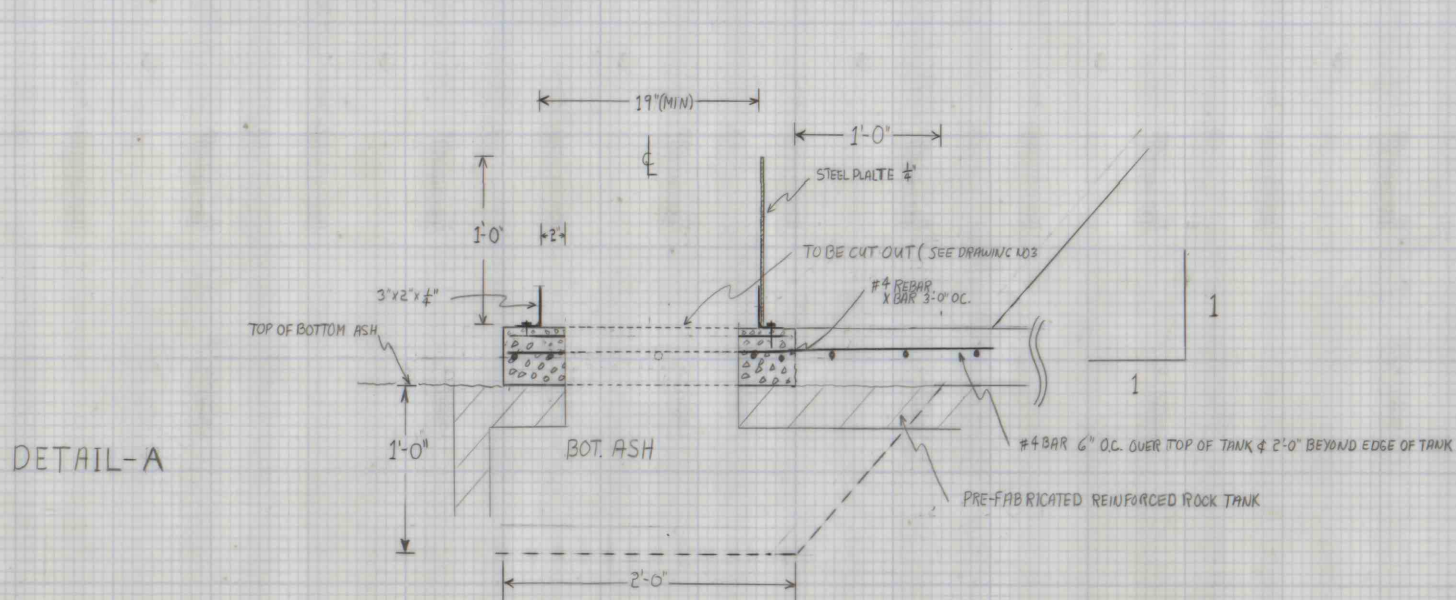
* NOTE: WHERE COUPLERS
OR VALVES COME NEAR CONDUIT,
SAND, CONCRETE OR GOOD
FILL MATERIAL SHALL BE INSTALLED
BEFORE BACK FILLING DITCHES ALSO
MATERIAL SHALL BE INSTALLED IN ORDER
TO PREVENT SURGING.
WATER LINES SHALL BACK DRAIN
INTO MAN HOLES AND WATER LINE
INSTALLED WITH UNIFORM GRADE
TO PREVENT ACCUMULATION OF SLUDGE.

DETAIL - D N/S

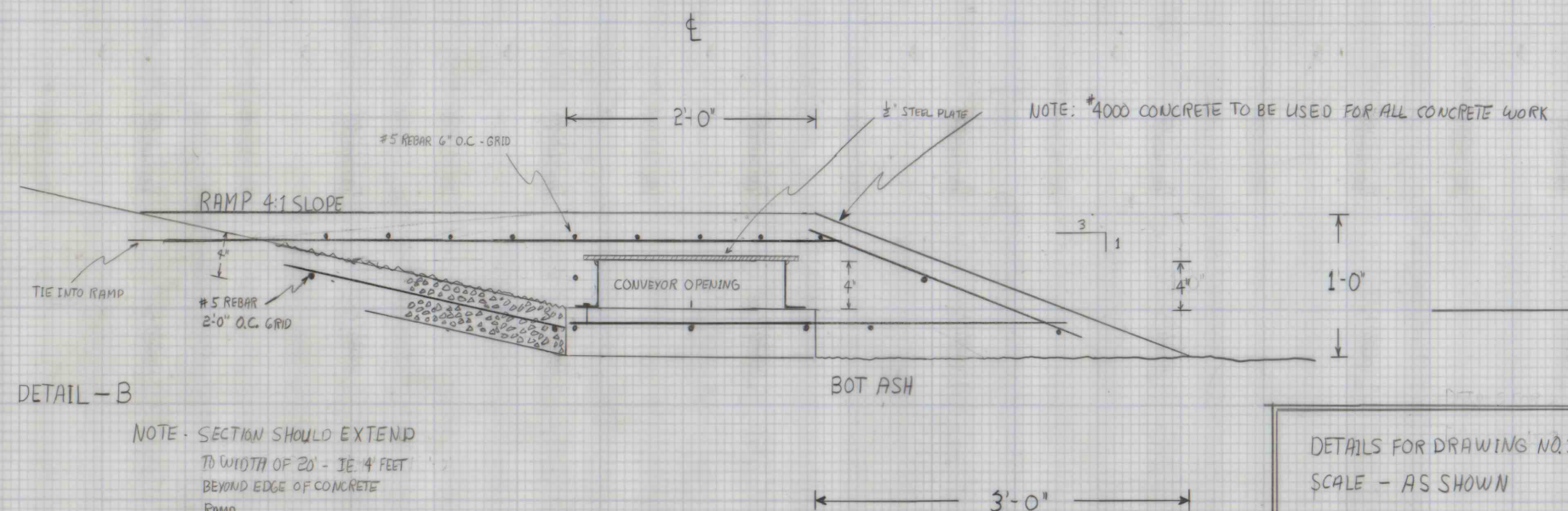
DETAIL - C

1/2" = 1 FOOT

TYPICAL CROSS SECTION - RAMP EXTENSION OVER CONVEYOR



DETAIL - A



DETAIL - B

NOTE: SECTION SHOULD EXTEND
TO WIDTH OF 20' - IE 4 FEET
BEYOND EDGE OF CONCRETE
RAMP.

1/2" = 1 FOOT

DETAILS FOR DRAWING NO. 3
SCALE - AS SHOWN