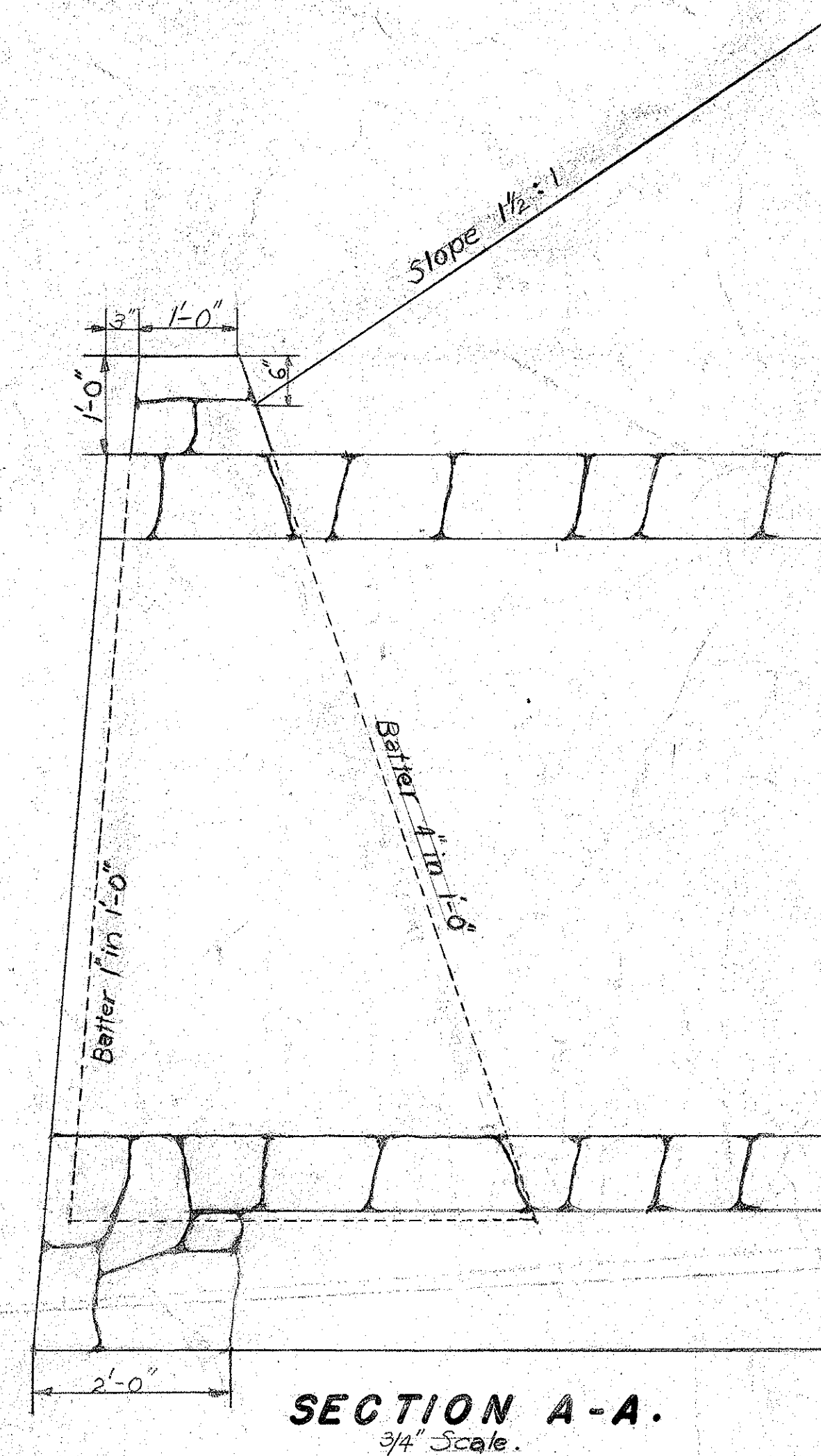




Similar
INVERT Right - 164.5
" Left - 164.0
EXCAVATION: - 98 C.Y.
NOTE TO RESIDENT ENGINEER: Warp
fill slopes to 1 1/2 : 1 at culvert.
Elev. Top of Base Course at $\pm$ 173.32



Estimated Quantities for Head Walls = 33.4 c.y.
" " " " Excavation = 48 c.y.

SPECIFICATIONS : Standard Specifications Pamphlet "M" April 1936.
Sections 5 & 6 except for measurement & payment.
PAYMENT : The Cement Rubble Masonry of the culvert barrel i.e. arch ring, roofings and floor are to be paid for on the linear foot basis for the various sizes of Masonry Culverts installed.
Headwalls and Wingwalls are to be paid for as "Cement Rubble Masonry" on the cubic yard basis.
JOINTS IN ARCH RING : In outside rings, joints shall in general have uniform thickness and stones shall be cut accordingly. In the rest of the arch ring the radial direction of the joints may be effected thru a variation in joint thickness.
HEAD & WING WALLS : The type of wall to be used at ends of culverts depends on actual conditions on the site and shall be made by the Res. Engr. if not shown on road plans. Inlet and Outlet aprons to be paved if found necessary.
MINIMUM COVERING : The minimum covering over top of culverts to be 2'0".