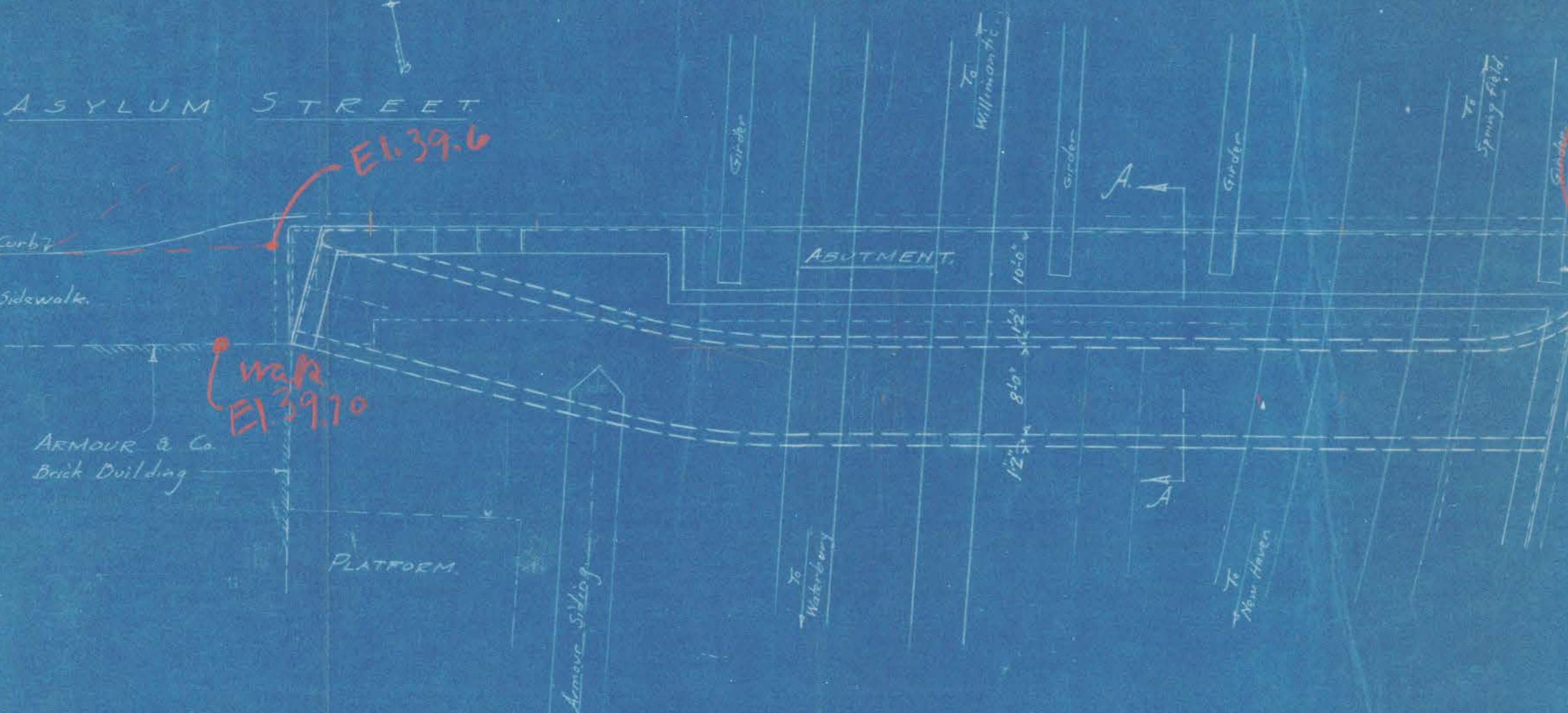


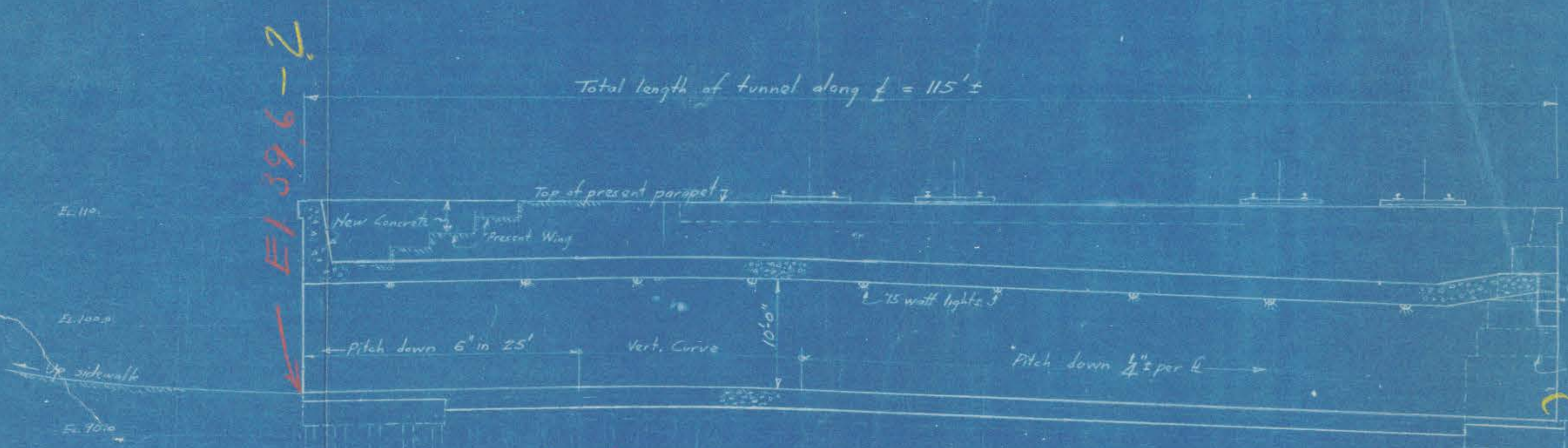
GENERAL NOTES

All reinforced concrete to be of 1-2-4 mixture.
 All reinforcing shall be of deformed bars of open
 hearth steel, structural grade, placed exactly as
 shown on detail and wired securely in place.
 Exposed edges of concrete shall be chamfered 1" x 1".
 Provide 1" pipe in roof slab to carry lighting wires.
 Provide 9" x 15" wall lamp with Benjamin reflector and
 wire protector attached to ceiling.
 Three sides of tunnel to be covered with 5-Ply
 Barrett Specification Waterproofing.

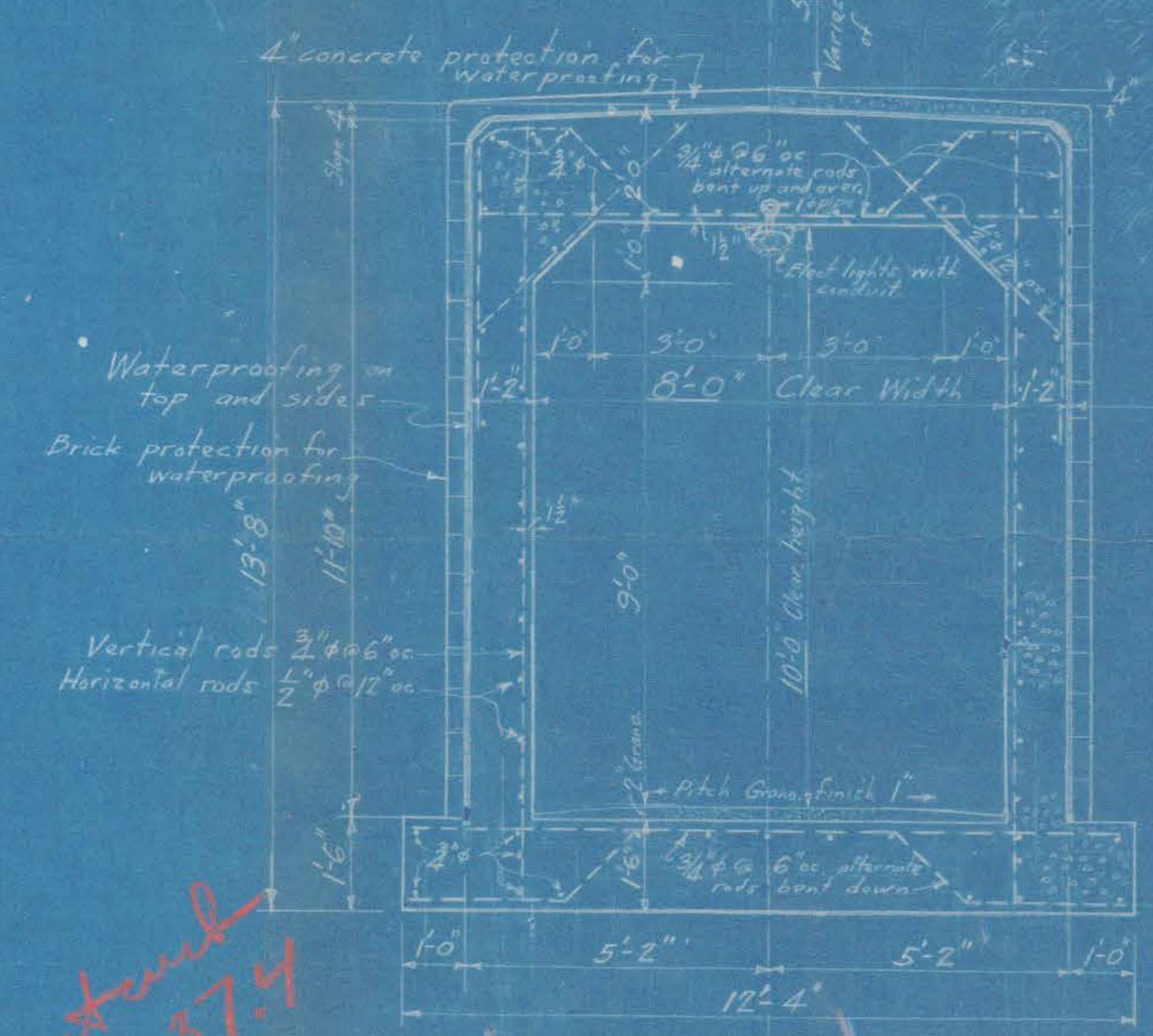
ASYLUM STREET



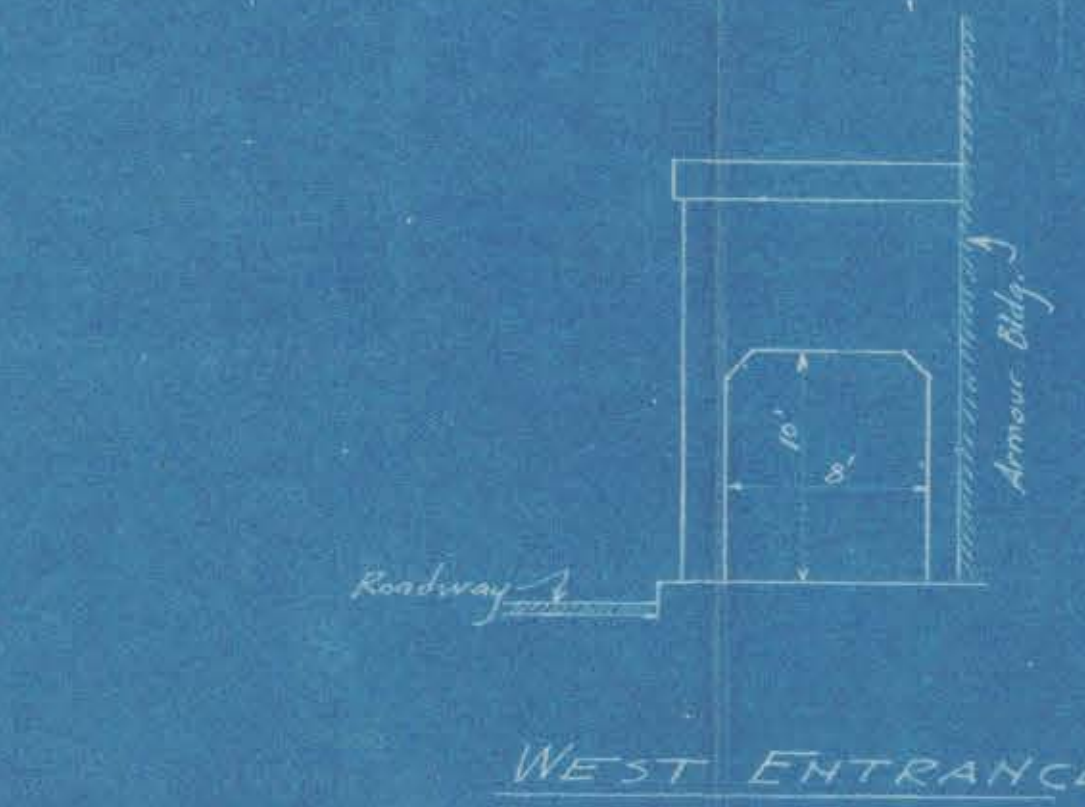
PLAN
 Scale $\frac{1}{8}$ " = 1 ft.



Make straight grade... fit water. each end
 LONGITUDINAL SECTION ALONG f OF TUNNEL
 Scale $\frac{1}{8}$ " = 1 ft.



SECTION A-A - TYPICAL FOR TUNNEL.
 Scale $\frac{1}{2}$ " = 1 ft.



WEST ENTRANCE



EASTERLY ENTRANCE

M 83k 540 p 144
 civil mtr

Present and
 Built ± 37.6' ?

See letter Sept 4-
 1893
 Aug 21-25

N.Y. N.H. & H. R. R.
 HARTFORD DIVISION
 BRIDGE No. 36. 52
 ASYLUM ST. TUNNEL
 HARTFORD, CONN.
 Scale $\frac{1}{2}$, $\frac{1}{8}$ " = 1 ft. August 12, 1925.