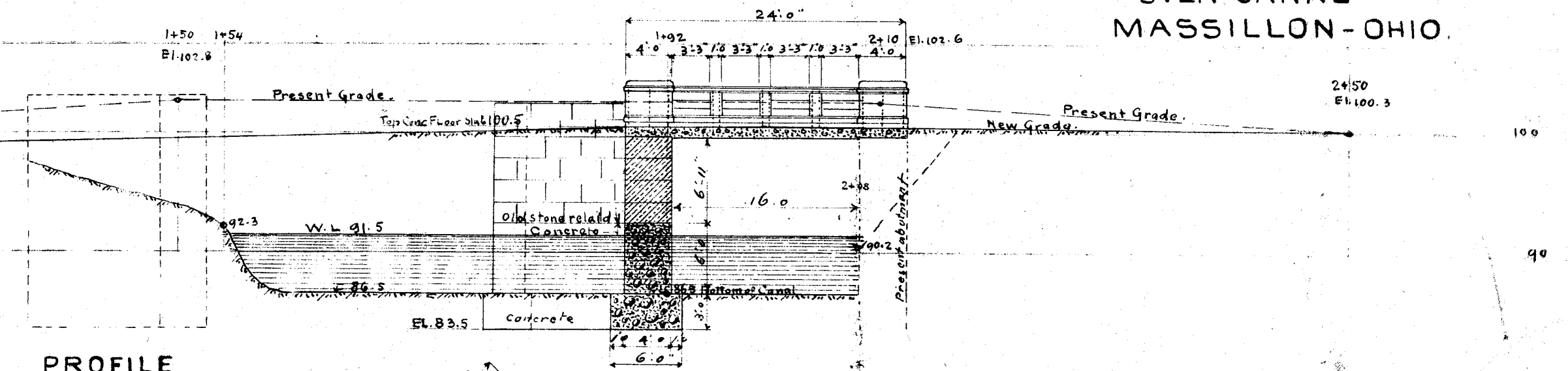
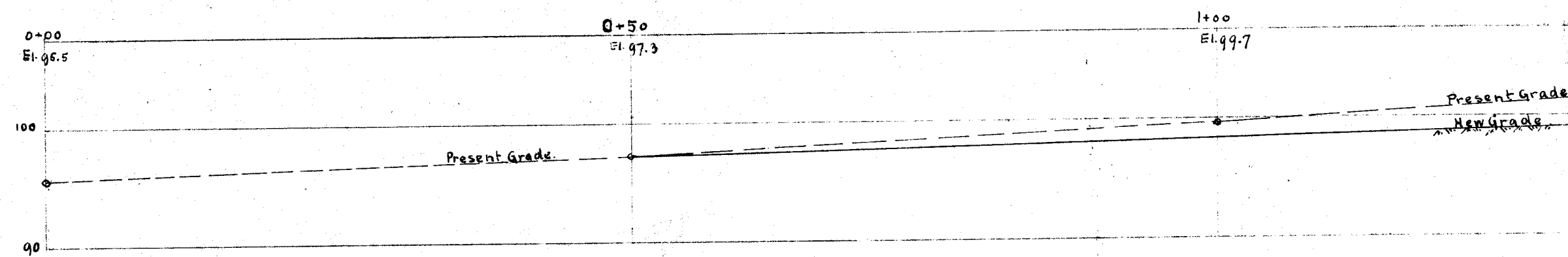
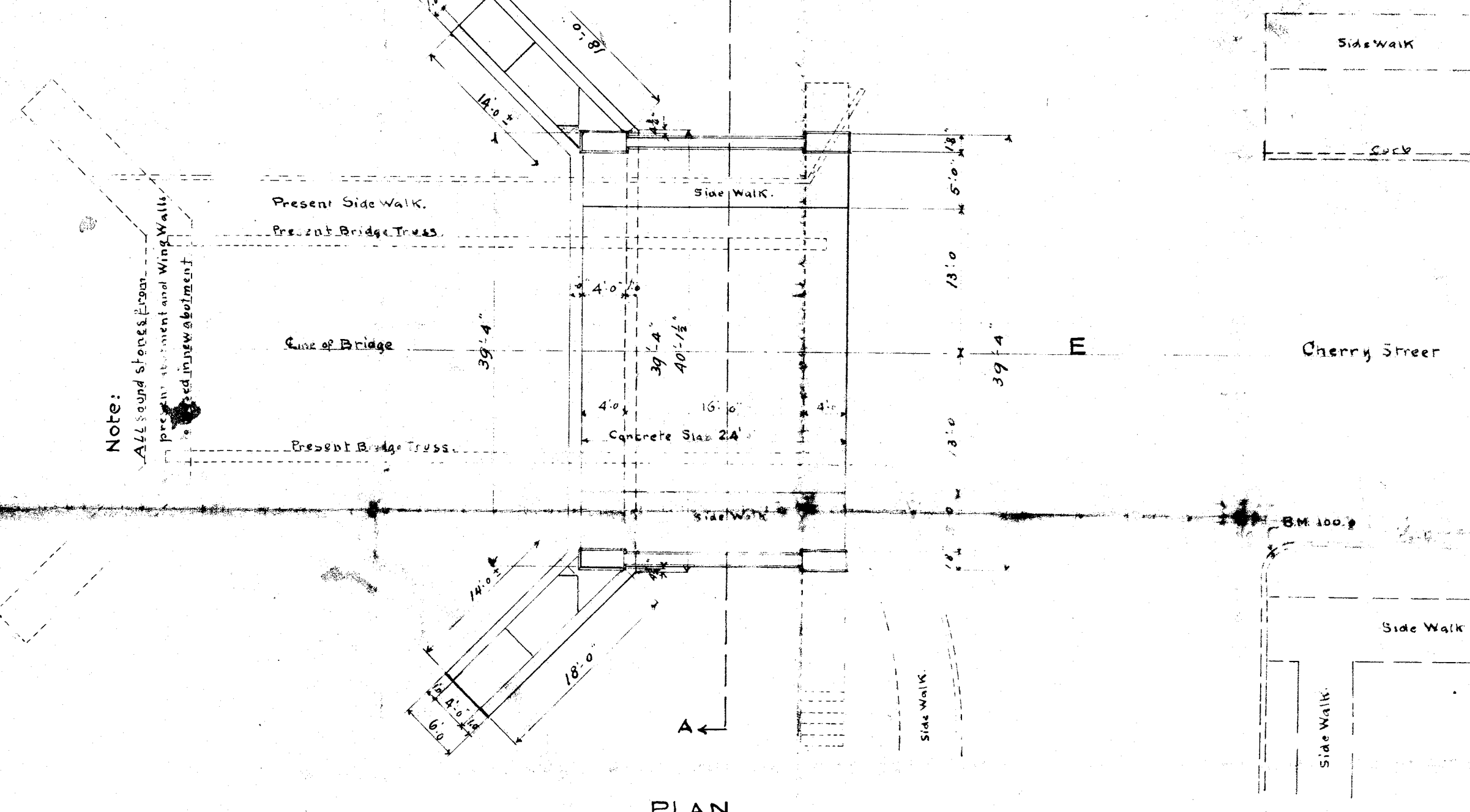


RECONSTRUCTION CHERRY STREET BRIDGE OVER CANAL MASSILLON - OHIO.



PROFILE
Scale $\frac{3}{4}'' = 1'-0''$



PLAN

Note: Present bridge trusses, floor planks and joists also side walk railing and plank to be carefully taken up and stored nearby for county's use.

Estimated Quantities	
Excavation	22 cu yds.
Concrete Masonry Mixture 1:2:4	155 cu yds.
Stone Masonry, old stone relaid in portland cement mortar 1:3	90 cu yds.
Steel - Reinforce Rods	4753 lbs.
Labor building coffer dam and furnishing Material.	

APPROVED BY

M. O. Crowl

COUNTY COMMISSIONERS.

E. L. Dickerson
COUNTY SURVEYOR.

AUGUST 1918

FILE No M116

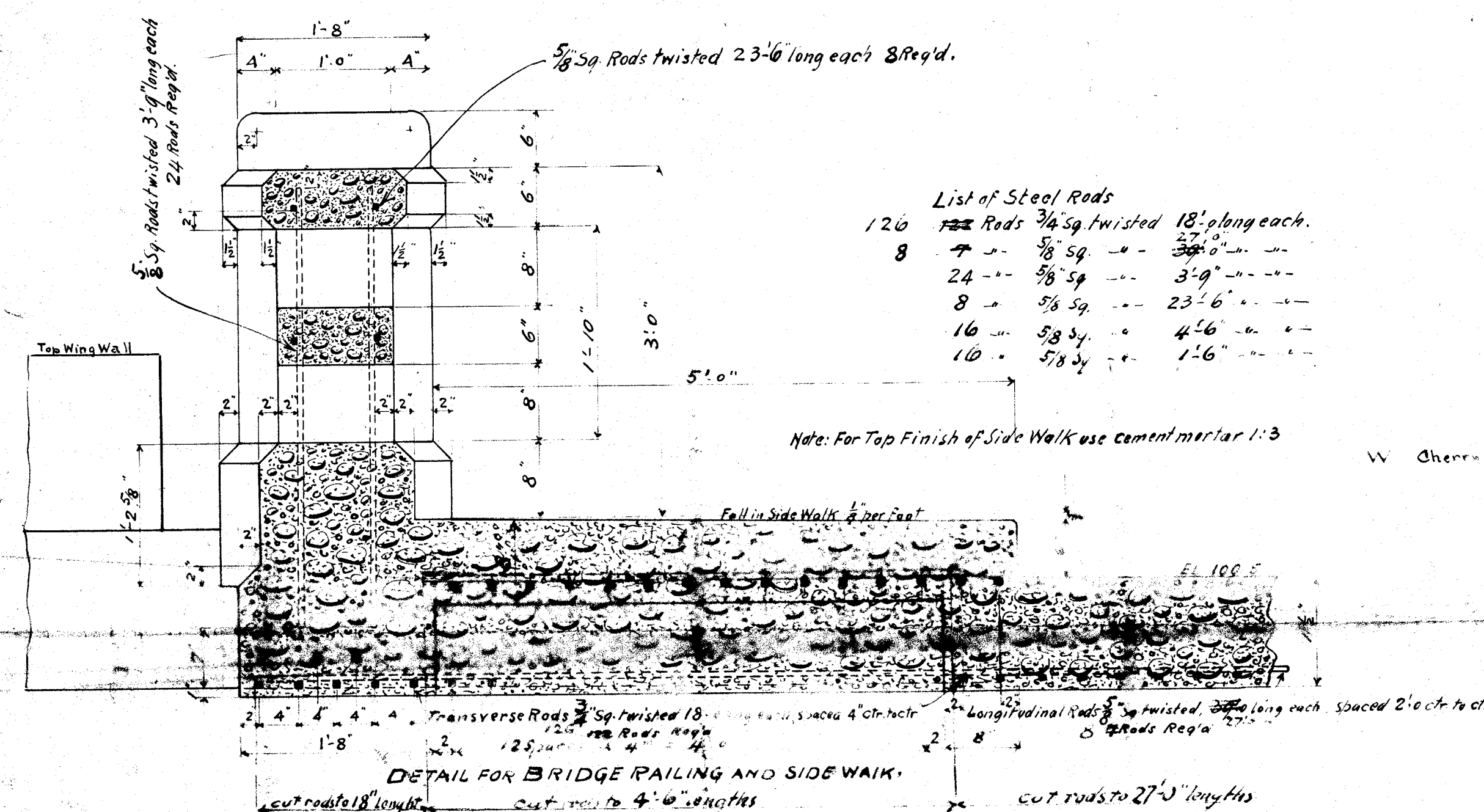
August 11, 1918

- List of Steel Rods
- | | |
|-----|-----------------------------------|
| 120 | 3/4" Sq. twisted 18' long each. |
| 8 | 1/2" Sq. twisted 39'0" long each. |
| 24 | 5/8" Sq. twisted 3'9" long each. |
| 8 | 5/8" Sq. twisted 23'6" long each. |
| 16 | 5/8" Sq. twisted 4'6" long each. |
| 10 | 5/8" Sq. twisted 1'6" long each. |

Note: For Top Finish of Side Walk use cement mortar 1:3

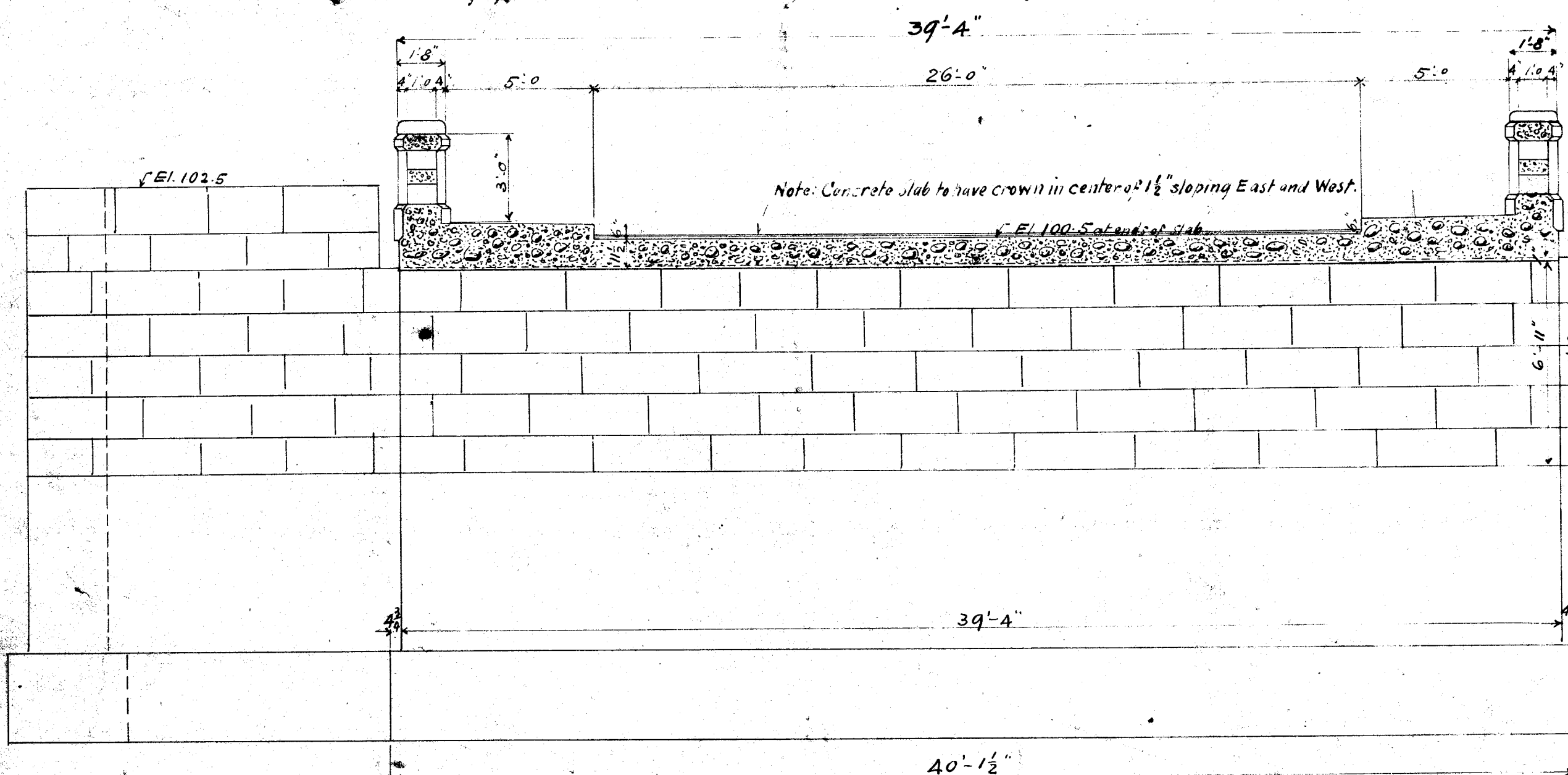
W. Cherry Street

Cherry Street



DETAIL FOR BRIDGE RAILING AND SIDE WALK.

Note: Concrete slab to have crown in center of 1 1/2' sloping East and West.



SECTION ON LINE A-A.