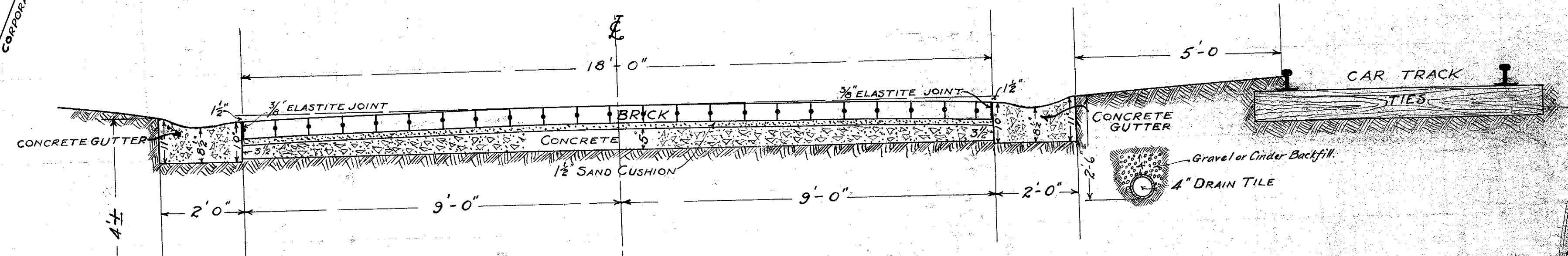


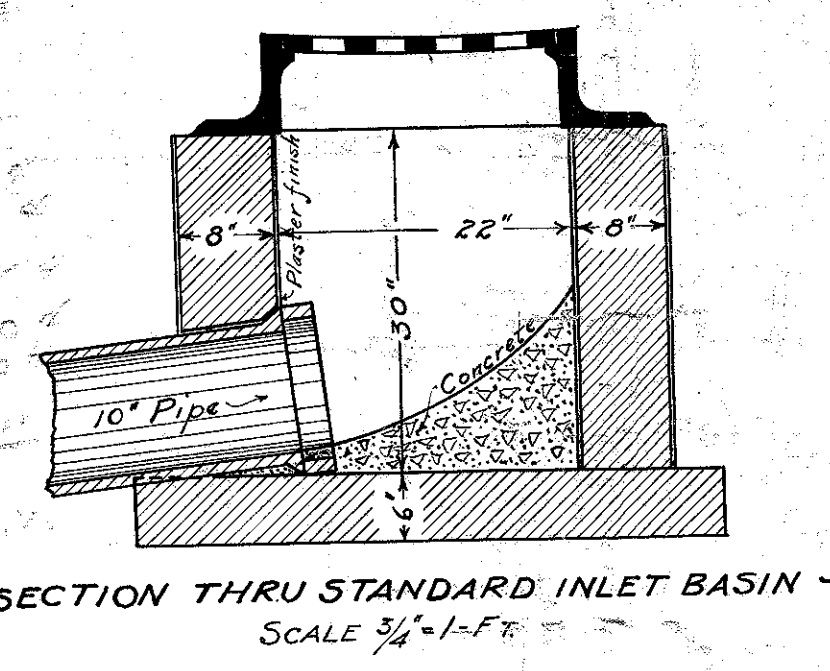
File # 194



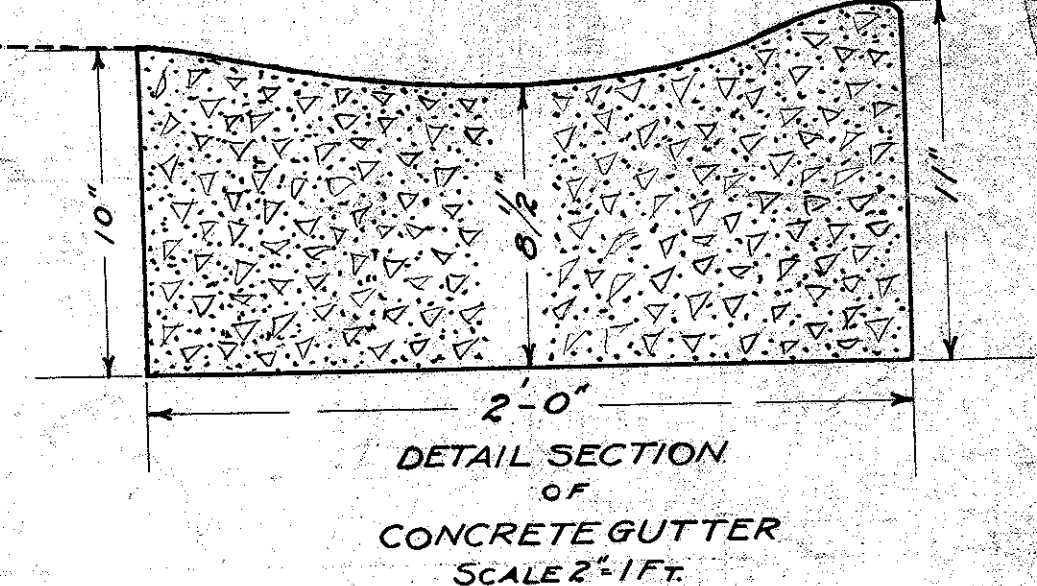
STANDARD CROSS SECTION
SCALE 1-IN. = 2 FT.

APPROXIMATE QUANTITIES

Grading (excavation)	8,874 Cu. yds.
Fill (possible within the lines of the right-of-way - to be made in each section so far as excavation will provide)	7,164 " "
Brick Pavement on Concrete Foundation	26,250 sq. yds.
Concrete gutter	25,668 lin. ft.
Concrete headers	100 " "
4" vitrified drain tile from Sta. 0 to Sta. 100 and from Sta. 106 to Sta. 127	12,100 " "
Ten-inch pipe sewer	5,900 " "
Twelve-inch pipe sewer	3,100 " "
Inlet Basins	39
Manholes	2

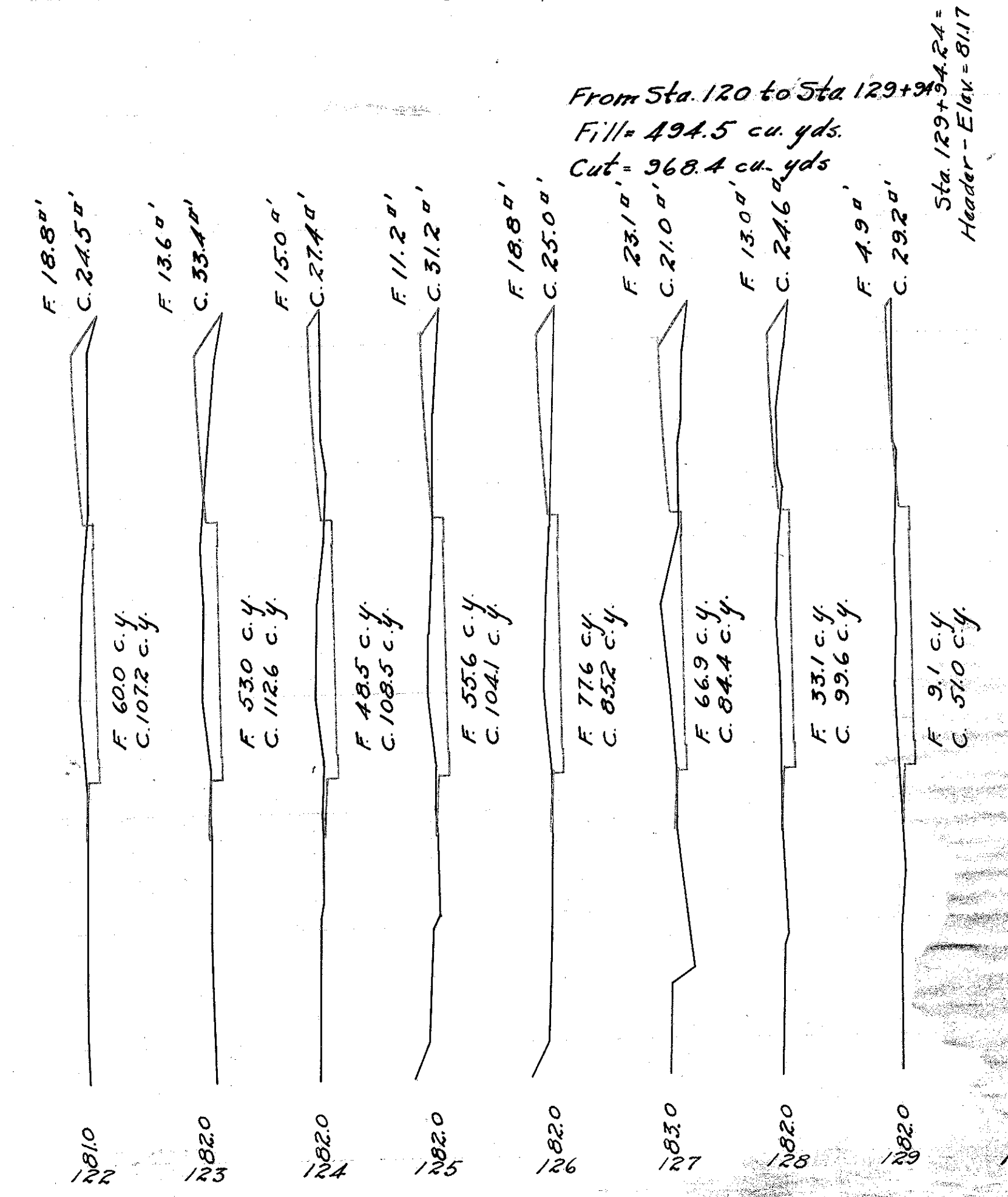


SECTION THRU STANDARD INLET BASIN
SCALE 3/4" = 1-FT.



DETAIL SECTION OF CONCRETE GUTTER
SCALE 2" = 1 FT.

Specification - 1 part Portland cement, 2 parts fine aggregate, 4 parts coarse aggregate. Tamped and floated to a true surface.



LAKE COUNTY STATE HIGHWAY

I.C.H. No. 2 PETITION No. 852.

CLEVELAND - BUFFALO ROAD

ELEVATIONS REFER TO GEOLOGICAL SURVEY DATUM.

MAY - 8, - 1914

H. R. CUMINGS - RESIDENT ENGINEER
JOHN ELYEA - ASST. ENGINEER
A. A. CZERR - DRAFTSMAN

APPROVED *James R. Macken*
STATE HIGHWAY COMMISSIONER

CLEVELAND-BUFFALO RD
LAKE CO.
I.C.H. No. 2 - C
PET 852
0+00 to 129+94