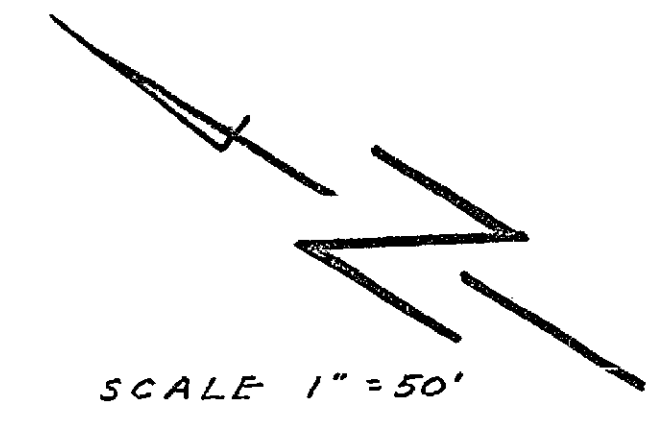
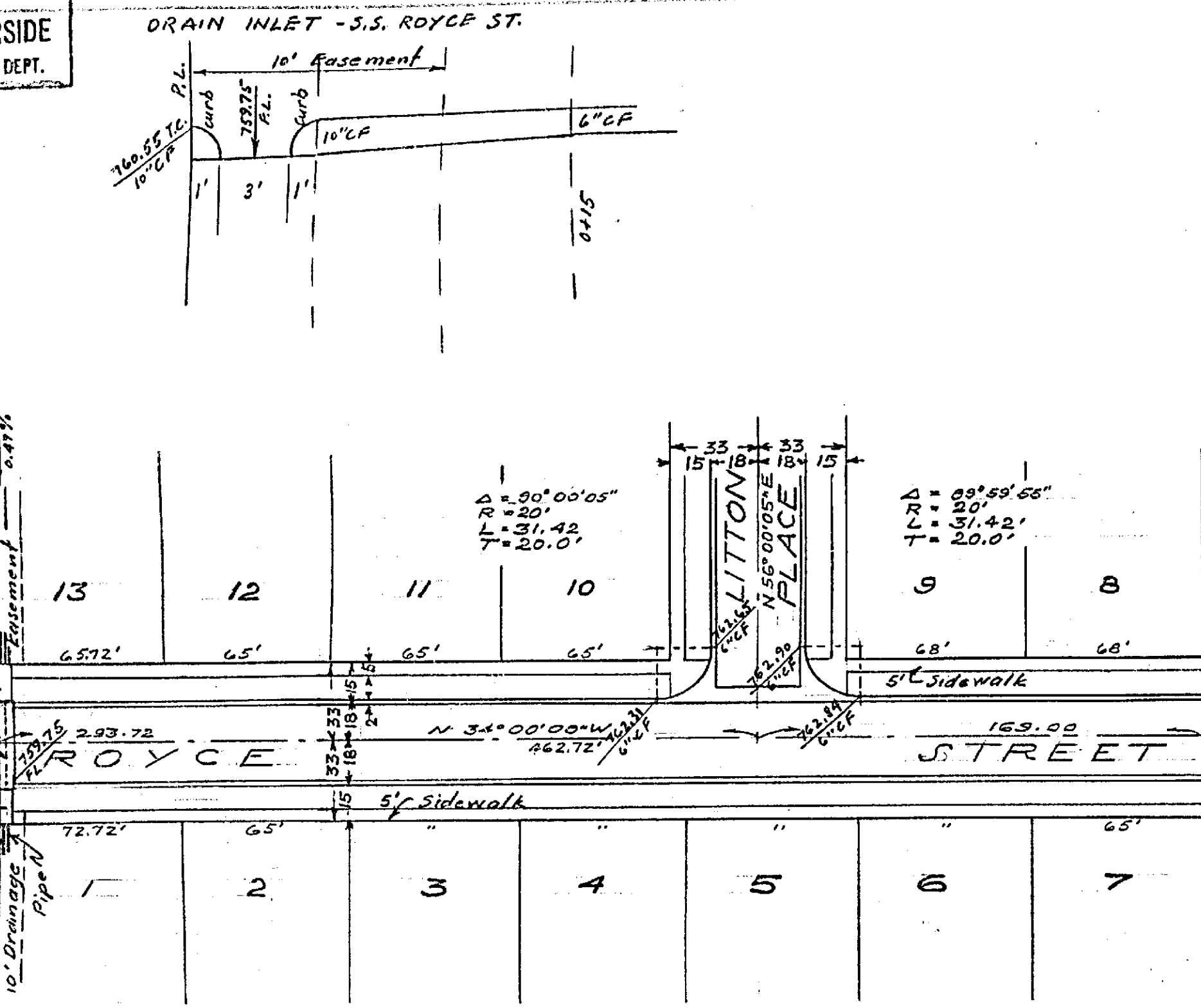


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STREET PLAN & PROFILE OF ROYCE ST. & BROADMOOR ST. HOLLY PARK

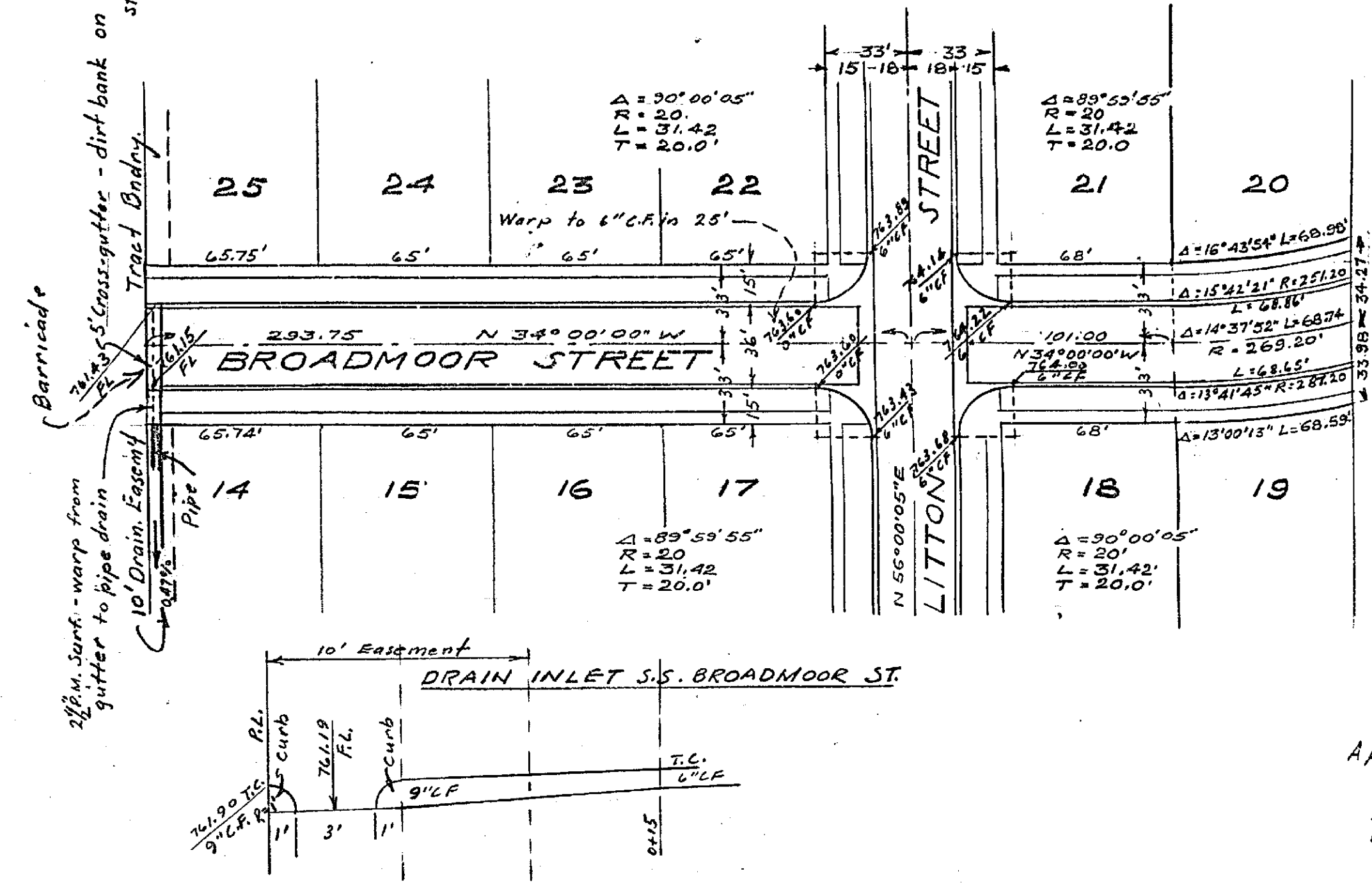
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CITY ENGINEERING DEPT.

2 1/2" M. surf. - warp from gutter to pipe
Provide dirt bank level with curb
to black street N.W. end
Barricade
Tract Boundary
SEE SHEET 3



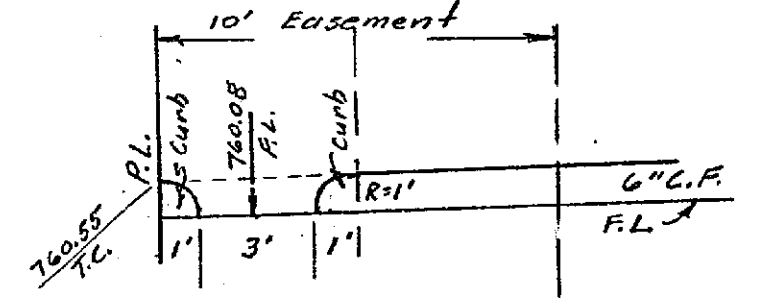
ALBERT A. WEBB ASSOCIATES
CIVIL ENGINEERS
RIVERSIDE - CALIF. FEB. 1955

3" x 6" S. Cross-gutter - dirt bank on N.W. to black street, level with curb
10" Drain Easement
Pipe
Barricade
Tract Boundary
off from surf. - warp from gutter to pipe drain

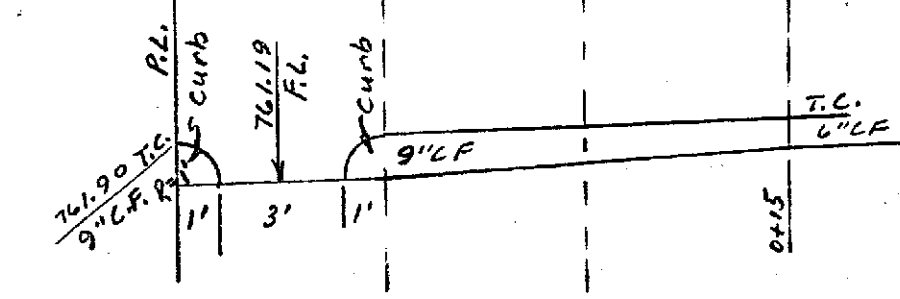


Approved May 4 1955
M. H. Irvine
City Engineer, City of Riverside

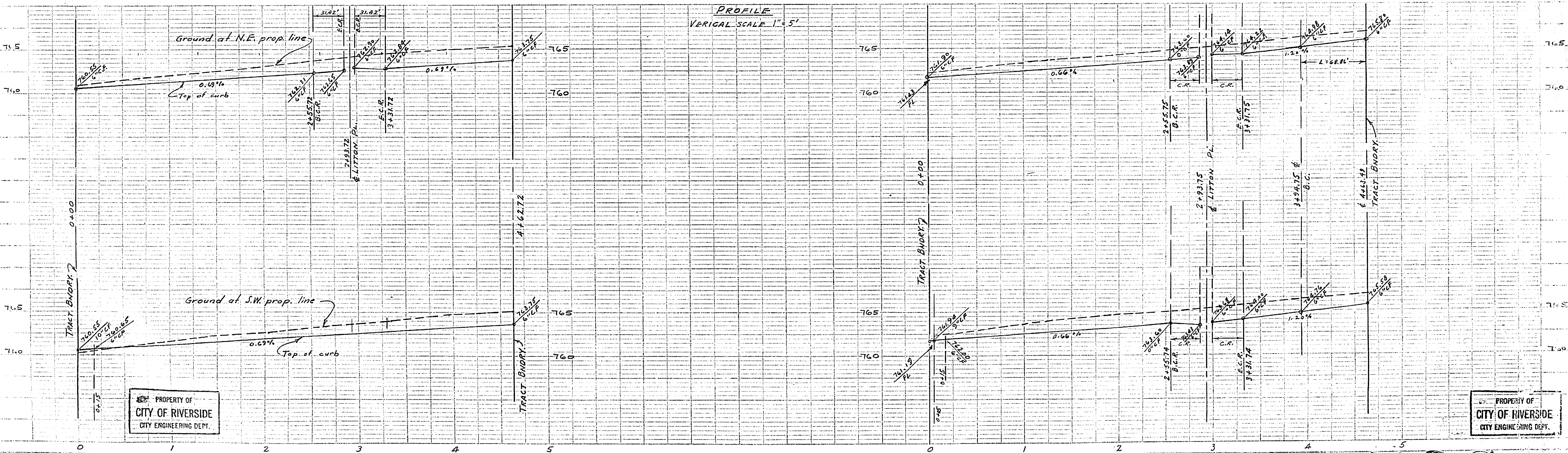
DRAIN OUTLET - N.S. of ROYCE



DRAIN INLET S.S. BROADMOOR ST



PROFILE VERTICAL SCALE 1"=5'



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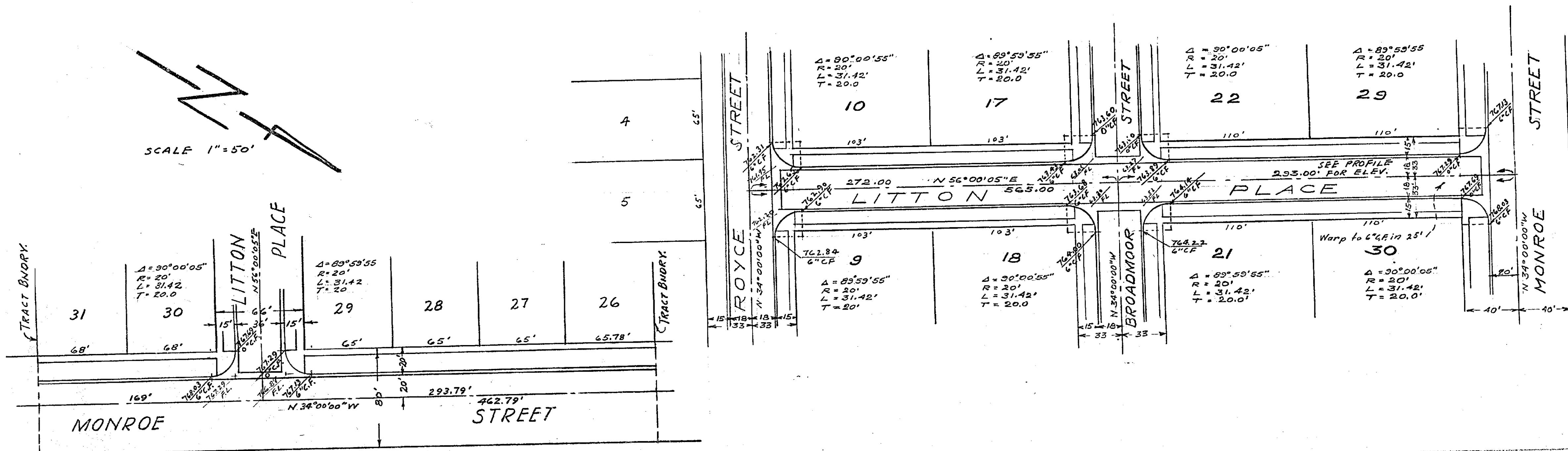
1528

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CITY ENGINEERING DEPT.

STREET PLAN & PROFILE OF LITTON PLACE AND MONROE STREET IN HOLLY PARK

PROPERTY OF
CITY OF RIVERSIDE
CITY ENGINEERING DEPT.

ALBERT A. WEBB ASSOCIATES
CIVIL ENGINEERS MARCH 1955
RIVERSIDE, CALIFORNIA



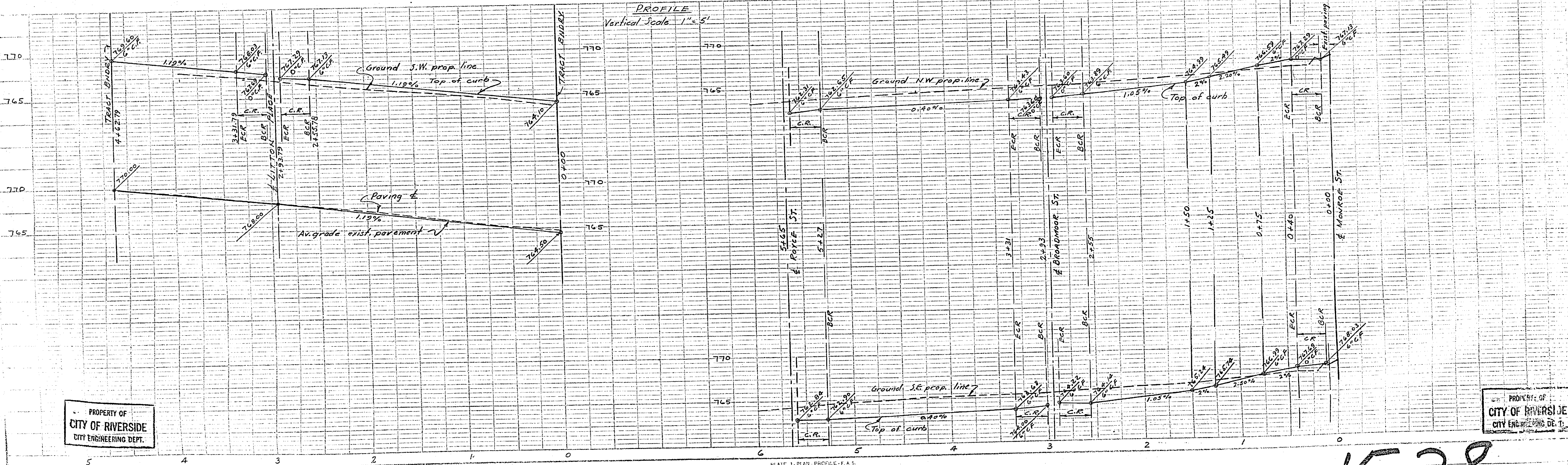
SCALE 1" = 50'

SCALE 1" = 50'

B.M. SPIKE IN P.P. 14903 J, W'LY BNDRY. 772.53

Approved May 4 1955.

M. H. Swain
City Engineer, City of Riverside



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CITY ENGINEERING DEPT.

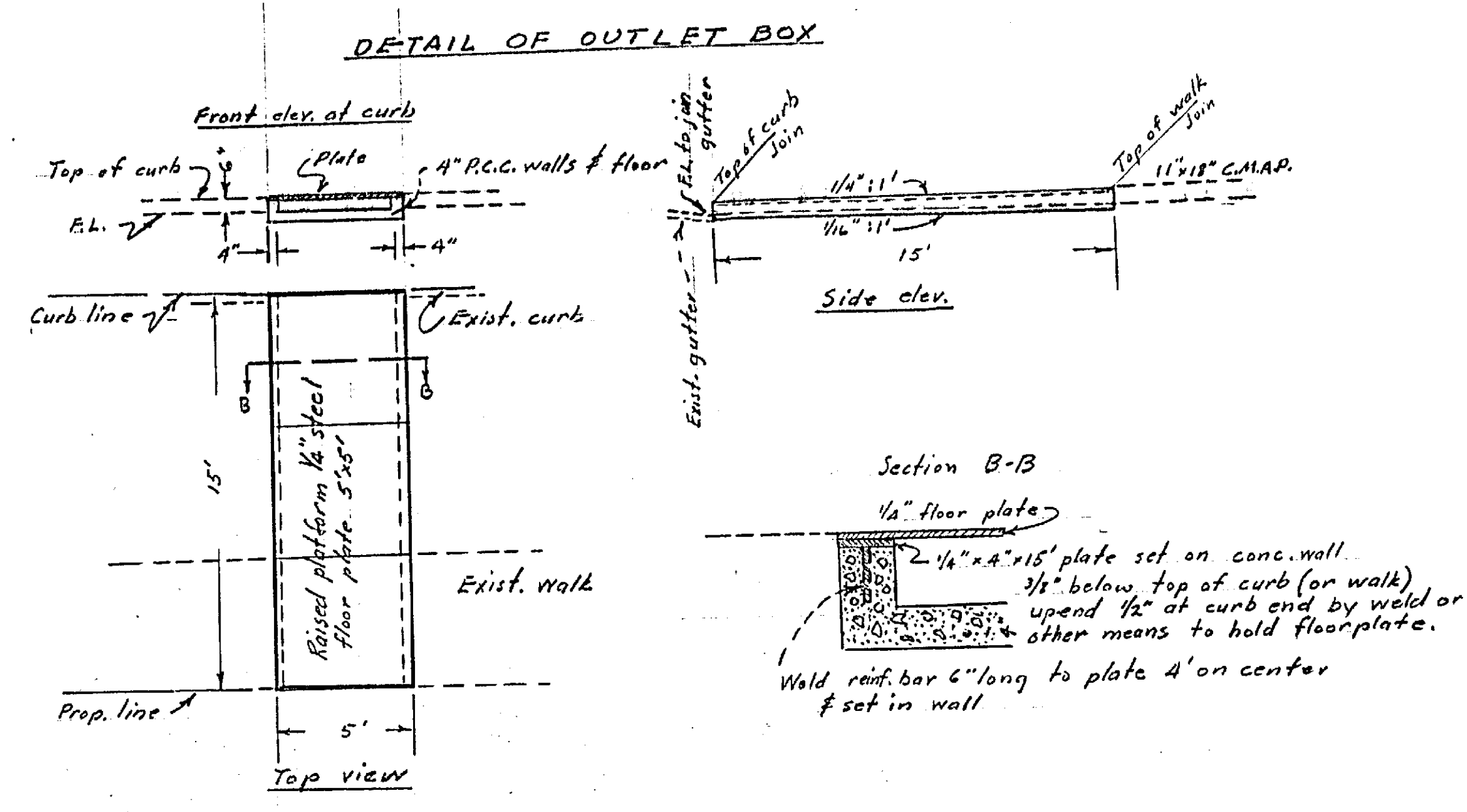
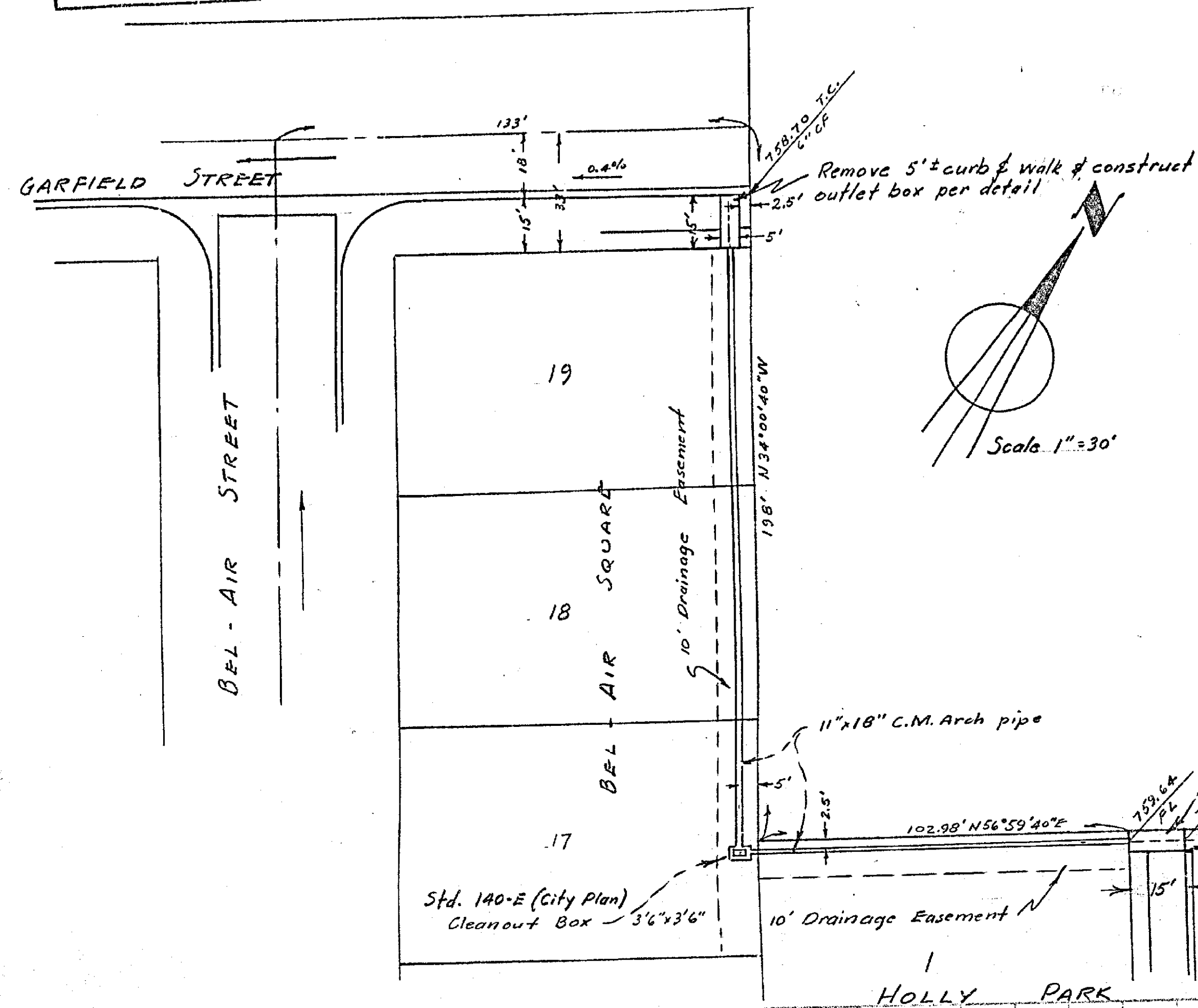
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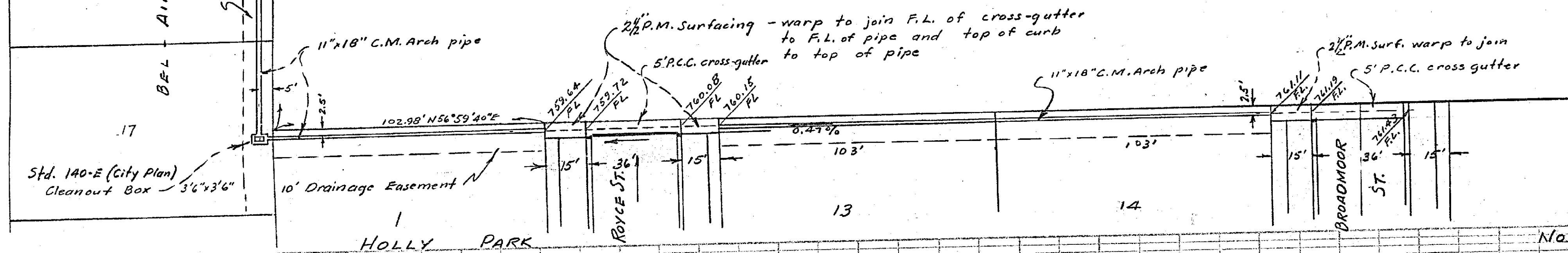
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CITY ENGINEERING DEPT.

PLAN AND PROFILE
FOR
STORM DRAIN STRUCTURES
BETWEEN
ROYCE STREET AND GARFIELD AVENUE
IN
HOLLY PARK

BY
ALBERT A. WEBB ASSOCIATES
CIVIL ENGINEERS
APRIL 1955
RIVERSIDE, CALIF.



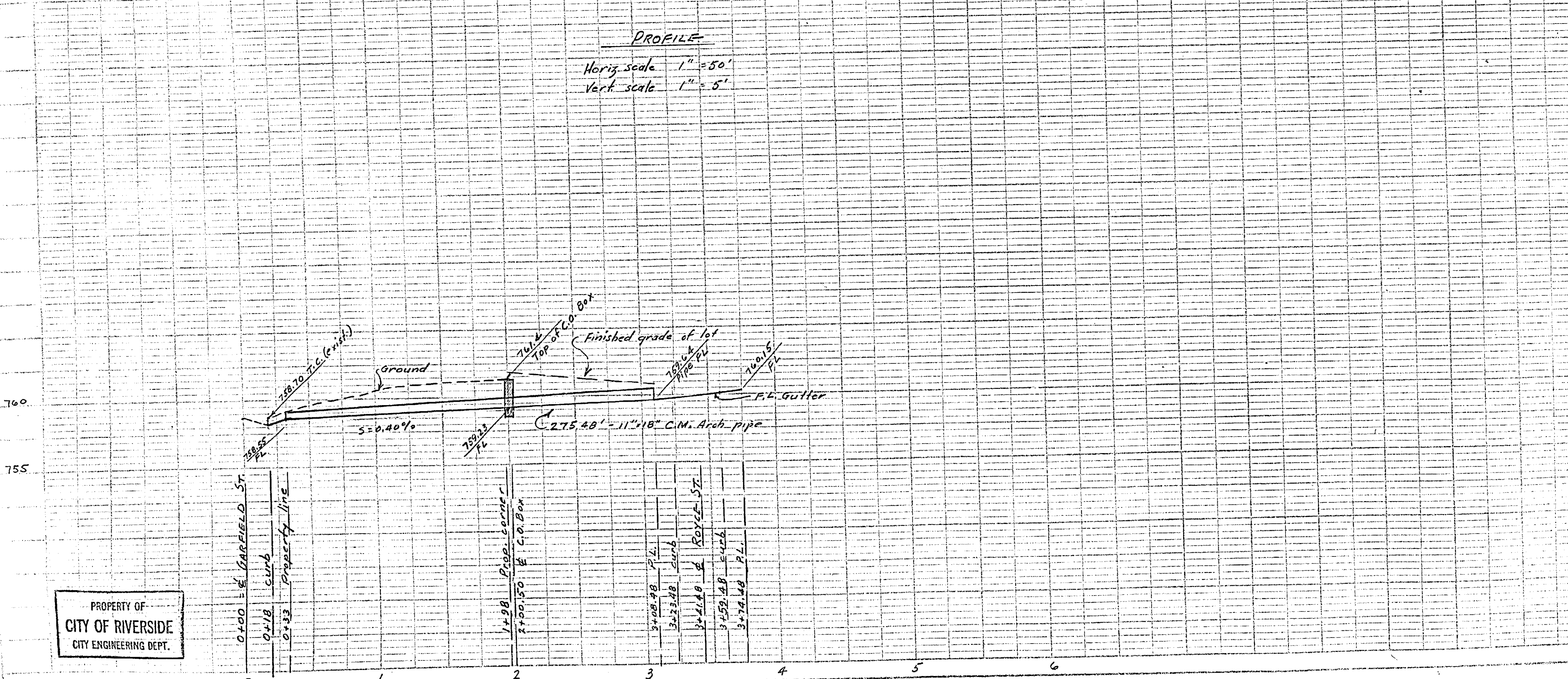
See Street Plans for detail of curb openings



APPROVED May 10, 1955
M. H. Swine
City Engineer, City of Riverside

NOTE: In event of subdivision development on adjoining property to NW, pipes & appurtenances will not be installed, and curb face of street shall be normal, upon approval by the City Engineer.

PROFILE
Horiz. scale 1" = 50'
Vert. scale 1" = 5'



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