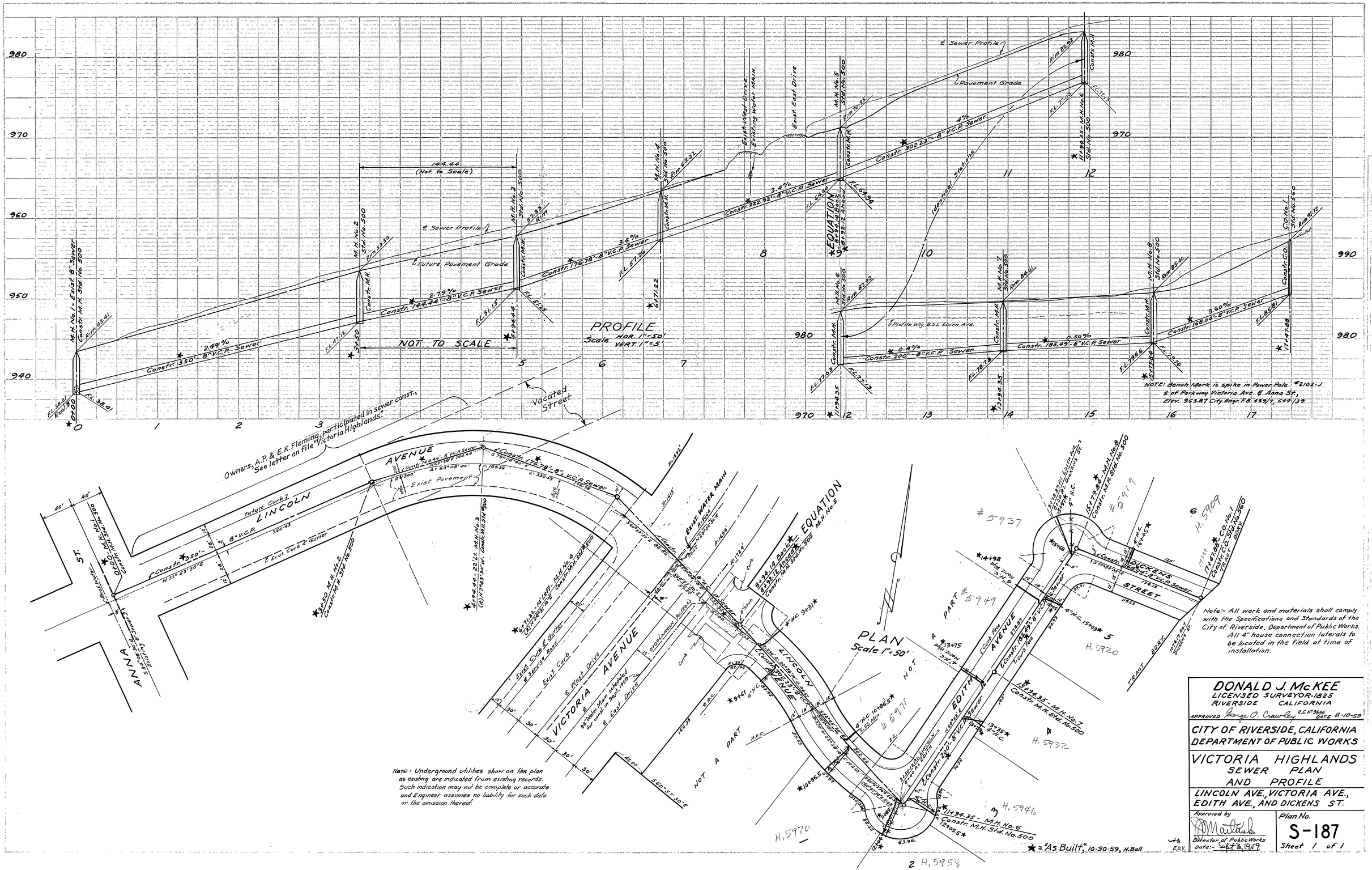
PROFILE
Scale HOR. 1"=50' VERT. 1"=5'
NOT TO SCALE
144.44 (Not to Scale)
℄ Sewer Profile
Future Pavement Grade
Pavement Grade
Existing Water Main
Exist. West Drive
Exist. East Drive
Identical Stations
EQUATION
Vacated Street
Owners, A.P. & E.K. Fleming, participated in sewer const., See letter on file "Victoria Highlands."
LINCOLN AVENUE
VICTORIA AVENUE
EDITH AVENUE
DICKENS STREET
ANNA ST.
PLAN
Scale 1"=50'
NOT A PART
Note: Underground utilities show on this plan as existing are indicated from existing records. Such indication may not be complete or accurate and Engineer assumes no liability for such data or the omission thereof.
Note:- All work and materials shall comply with the Specifications and Standards of the City of Riverside, Department of Public Works. All 4" house connection laterals to be located in the field at time of installation.
★ = "As Built," 10-30-59, H. Ball
DONALD J. McKEE
LICENSED SURVEYOR-1825
RIVERSIDE CALIFORNIA
APPROVED George O. Crawley R.E. No. 9455 DATE 8-10-59
CITY OF RIVERSIDE, CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
VICTORIA HIGHLANDS
SEWER PLAN
AND PROFILE
LINCOLN AVE., VICTORIA AVE., EDITH AVE., AND DICKENS ST.
Approved by
Director of Public Works
Date:- Sept 3, 1959
Plan No.
S-187
Sheet 1 of 1