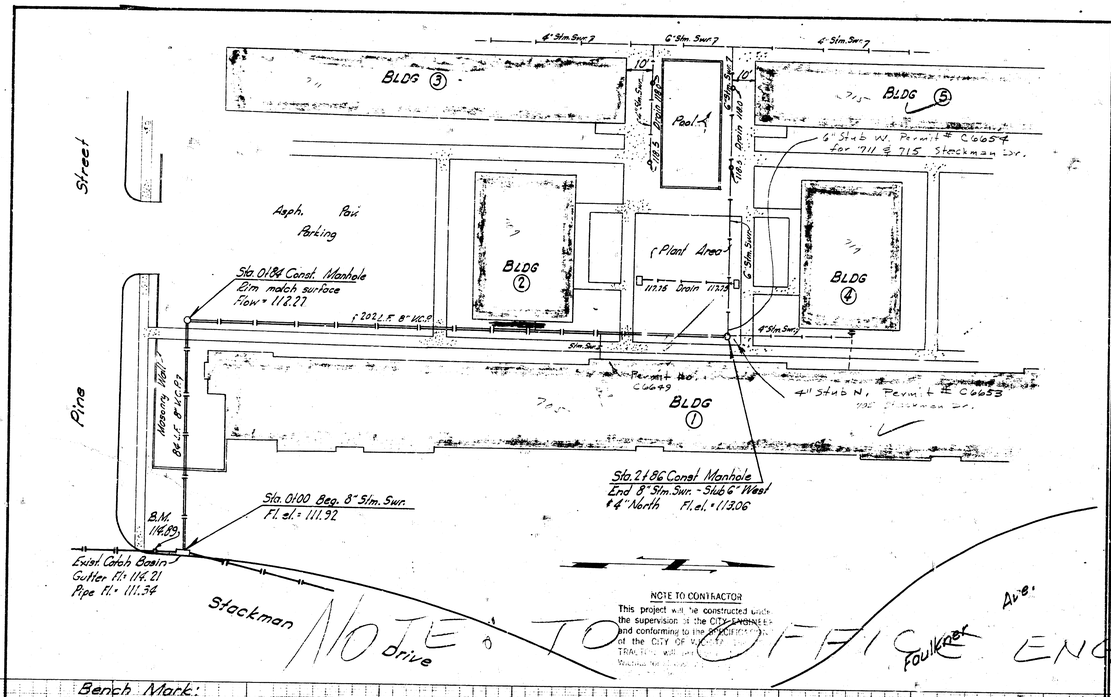


Stockman Drive

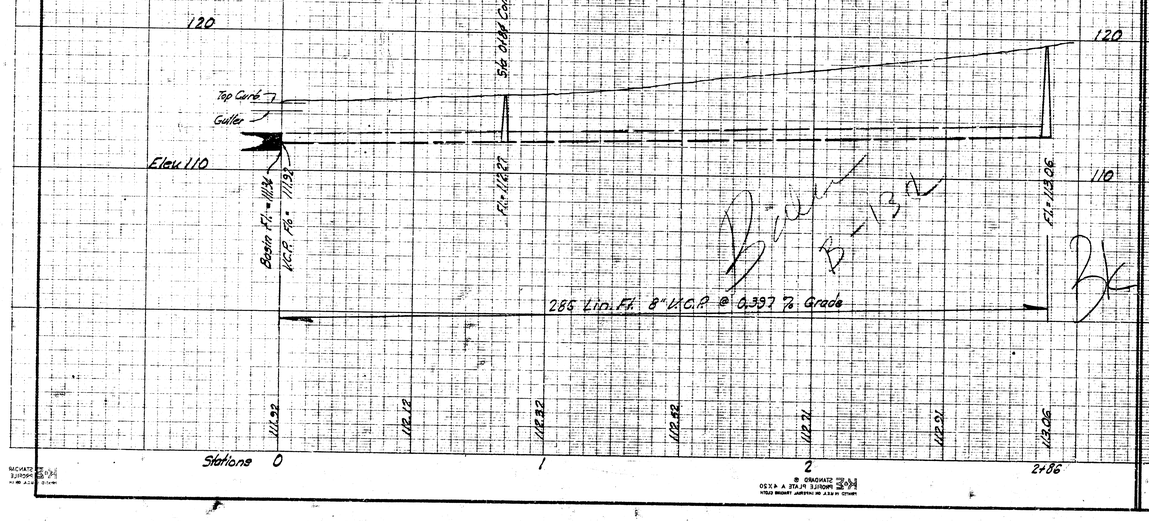
NOTE TO OFFICE FOULKER ENGINEER Be sure & Book Permits entered in Ltr. & Plan

Bench Mark:
N.W. Cor. Stockman Dr. & Pine at Prop. Con. Mtr. = 114.89

PROPOSED STORM SEWER

Note: Mh. Rims to match surface

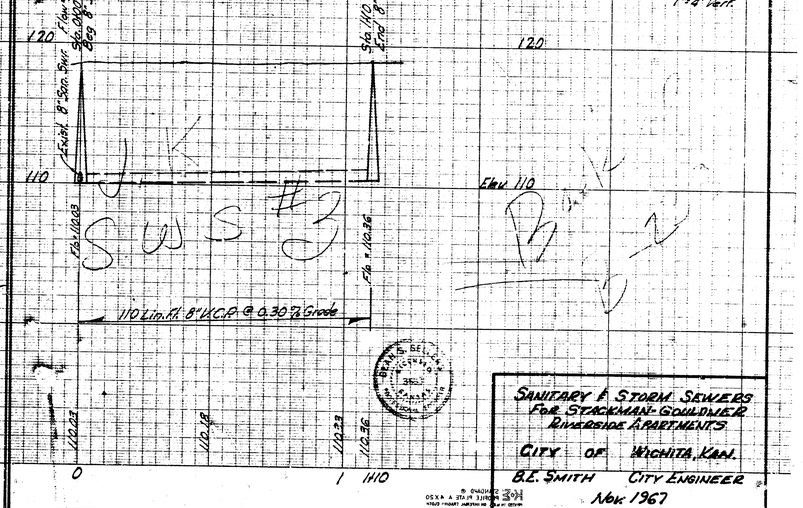
Scale: Plan 1" = 20' Profile 1" = 20' Horiz. 1" = 4' Vert.



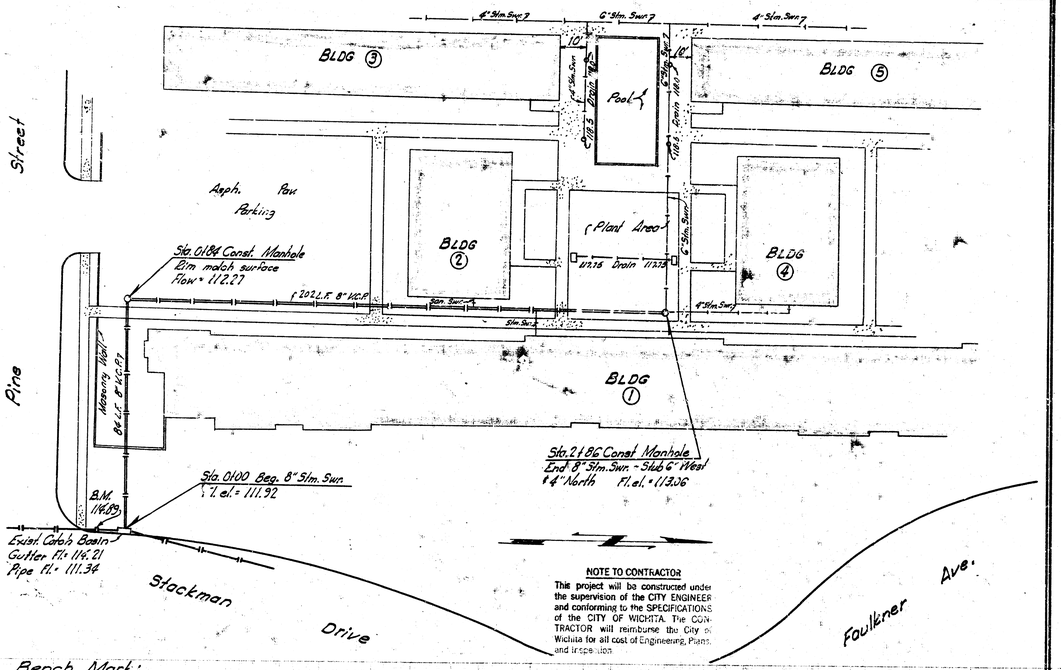
PROPOSED SANITARY SEWER

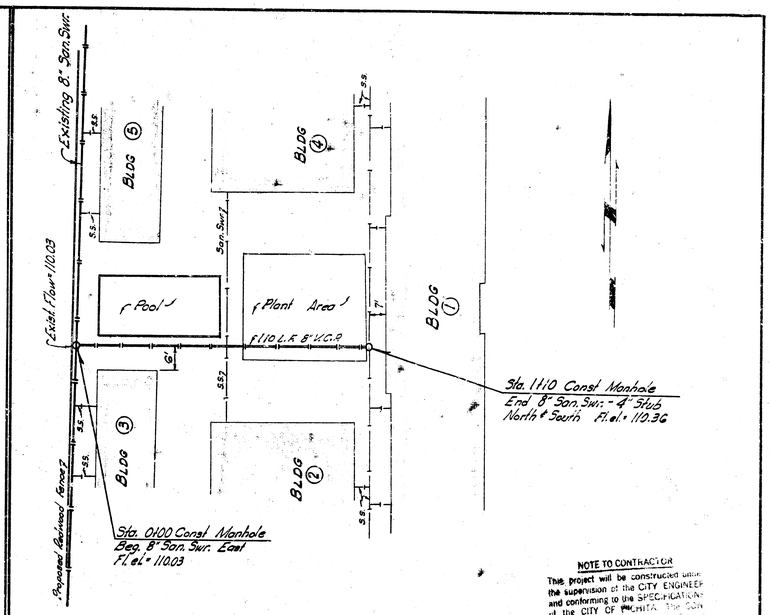
Note: Mh. Rims to match surface

Scale: Plan 1" = 20' Profile 1" = 20' Horiz. 1" = 4' Vert.



SANITARY & STORM SEWERS
FOR STACKMAN-GOULDNER RIVERSIDE APARTMENTS
CITY OF WICHITA, KAN.
B.E. SMITH CITY ENGINEER
Nov. 1967



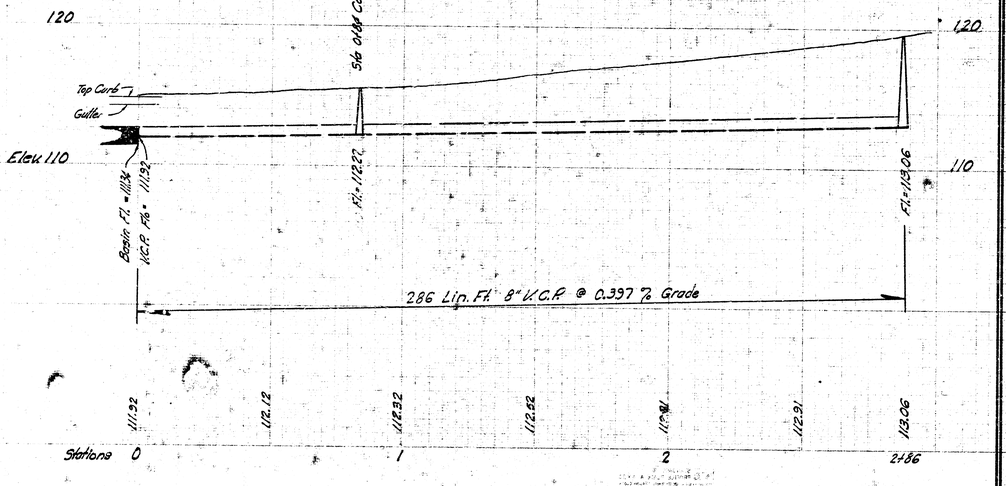


Bench Mark:
N.W. Cor. Stackman Dr. & Pine
at Prop. Cor. Elev. = 114.89

Note: M.H. Rims to match surface

PROPOSED STORM SEWER

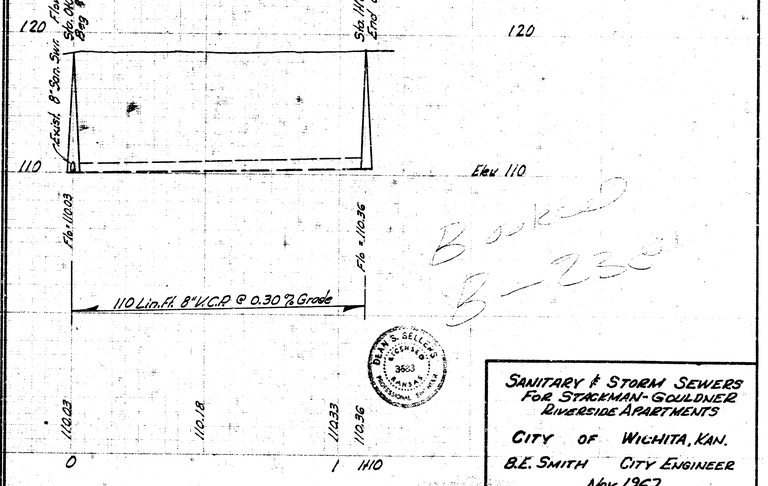
Scale:
Plan 1" = 20'
Profile 1" = 20' Horiz.
1" = 4' Vert.



Note: M.H. Rims to match surface

PROPOSED SANITARY SEWER

Scale:
Plan 1" = 20'
Profile 1" = 20' Horiz.
1" = 4' Vert.



Book 2
B-2500

DEAN S. SELLERS
REGISTERED
3663
KANSAS
PROFESSIONAL ENGINEER

SANITARY & STORM SEWERS
FOR STACKMAN-GOULDNER
RIVERSIDE APARTMENTS
CITY OF WICHITA, KAN.
B.E. SMITH CITY ENGINEER
NOV. 1967

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