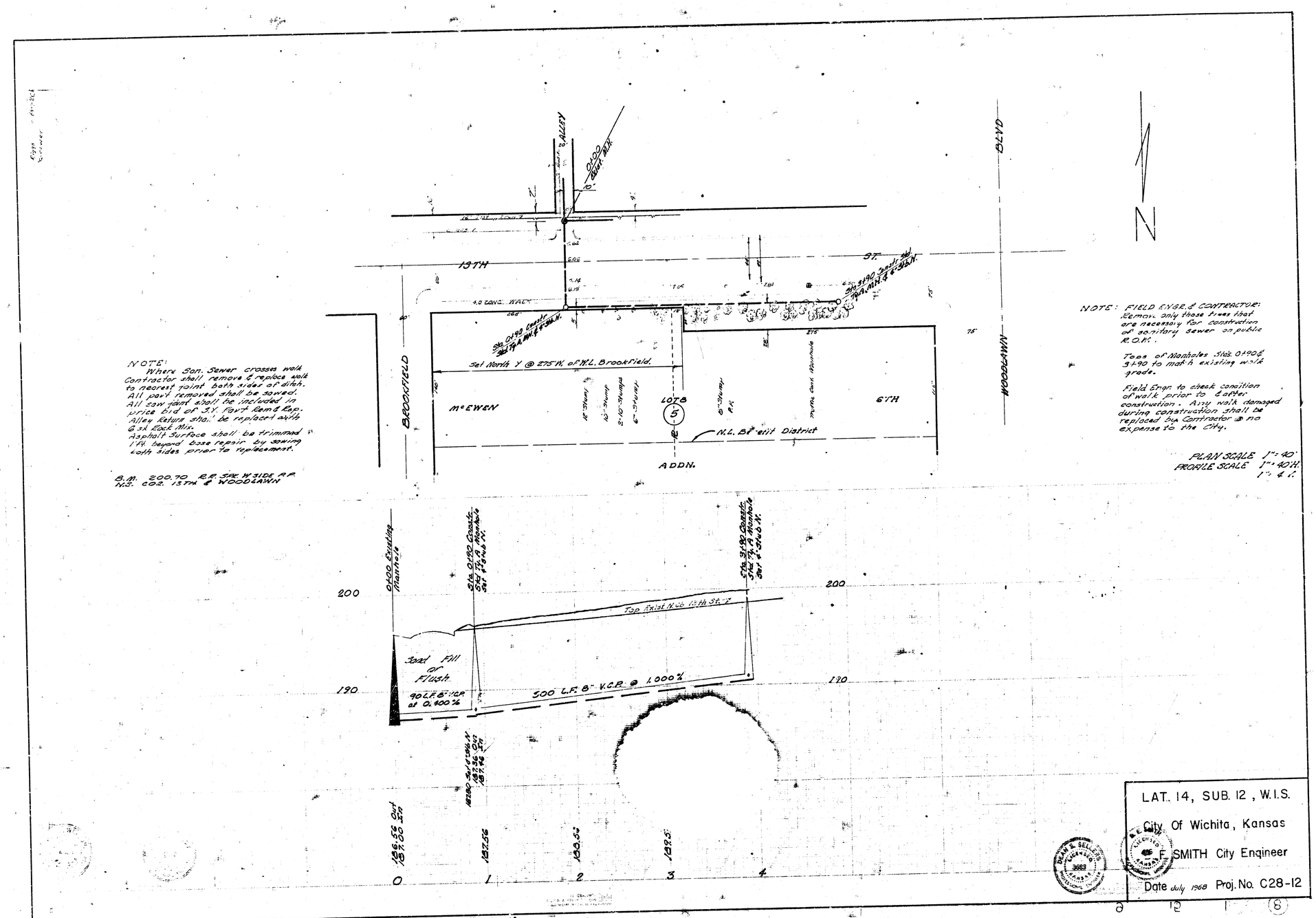


NOTE:
Where San. Sewer crosses walk Contractor shall remove & replace walk to nearest raint both sides of ditch. All pavt. removed shall be sawed. All saw joint shall be included in price bid of S.Y. Pavt. Rem & Rep. Alley Return sho.' be replaced with 6 sk Rock Mix. Asphalt Surface shall be trimmed 1'± beyond base repair by sawing both sides prior to replacement.

B.M. 200.70 R.R. Spk. W. SIDE R.P. NO. CO2. 13TH & WOODLAWN

NOTE: FIELD ENGR. & CONTRACTOR:
Remove only those trees that are necessary for construction of sanitary sewer or public R.O.W.'.

Tops of Manholes Sta. 0+90 & 3+90 to match existing walk grade.

Field Engr to check condition of walk prior to & after construction. Any walk damaged during construction shall be replaced by Contractor @ no expense to the City.

PLAN SCALE 1"=40'
PROFILE SCALE 1"=40'H.
1"=4'V.

LAT. 14, SUB. 12, W.I.S.
City Of Wichita, Kansas
E. F. SMITH City Engineer
Date July 1968 Proj. No. C28-12

DEAN S. SELLERS ENGINEER 3983 KANSAS REGISTERED PROFESSIONAL ENGINEER

E. F. SMITH CITY ENGINEER WICHITA KANSAS

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