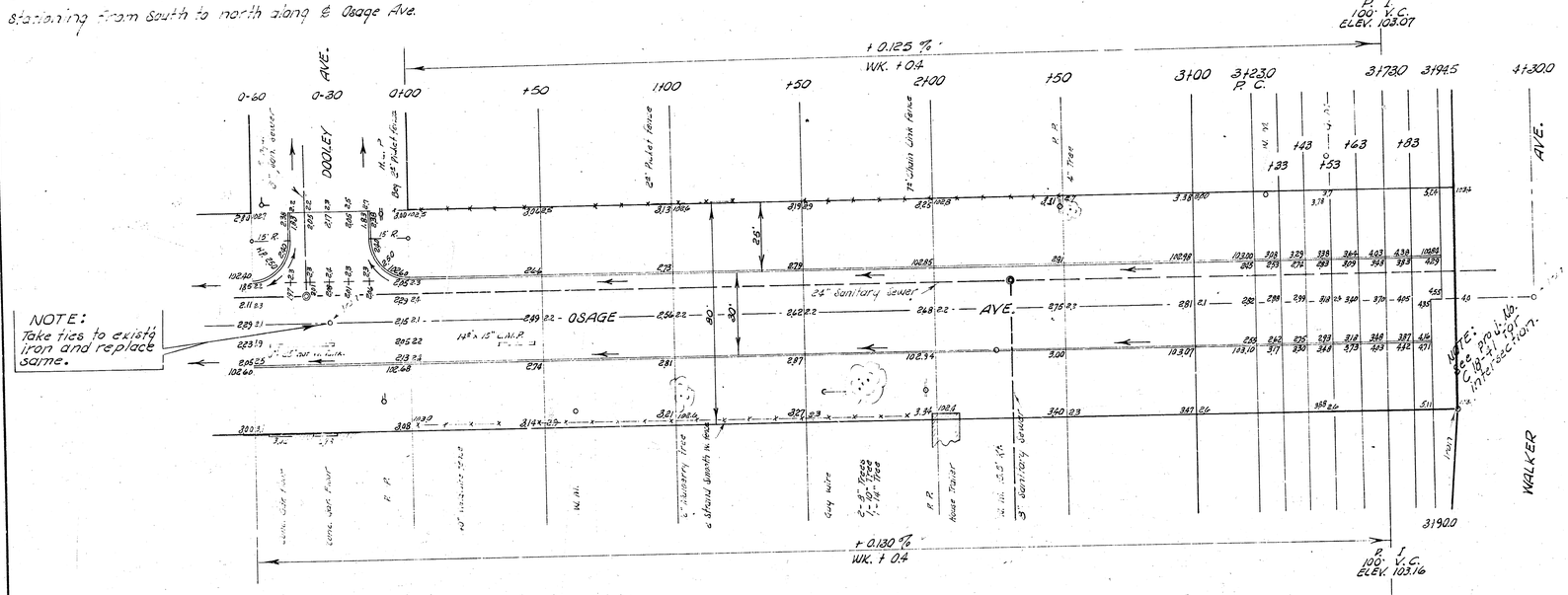
B. M. 102.62 SE cor. conc. wk. S. S. Bldg. NE cor. Dooley & Walnut.
B. M. 103.23 60# Spk. ES P. P. NW Dooley & Osage.
B. M. 104.66 R. R. Spk. ES P. P. SW Osage & Walker.
Starting from South to north along & Osage Ave.

SCALE 1"=20'



NOTE:
Take ties to existg iron and replace same.

NOTE:
See proj. No. C18-21 for intersection.

EARTH WORK

Excavation CITY	Excavation PROP.	Fill compaction PROP.	Fill compaction CITY
46.2	111.3	12.7	0.0
4.6	11.1	7.8	
308	122.4 cu. Yds.	85.5 cu. Yds.	

JAMES H. TANDY — 2012 — KANSAS PROFESSIONAL ENGINEER

ELMER H. EPPERSON — LICENSED — 531 — KANSAS PROFESSIONAL ENGINEER

RAYMOND THOMAS SMITH — NUMBER 436 — LICENSED — R. E. SMITH

1/2

OSAGE AVE.
SL DOOLEY TO SL WALKER
30' CONC. & CB
CITY OF WICHITA, KANSAS
B. E. SMITH CITY ENGINEER
MARCH, 1959, PROJ. NO. C18-165