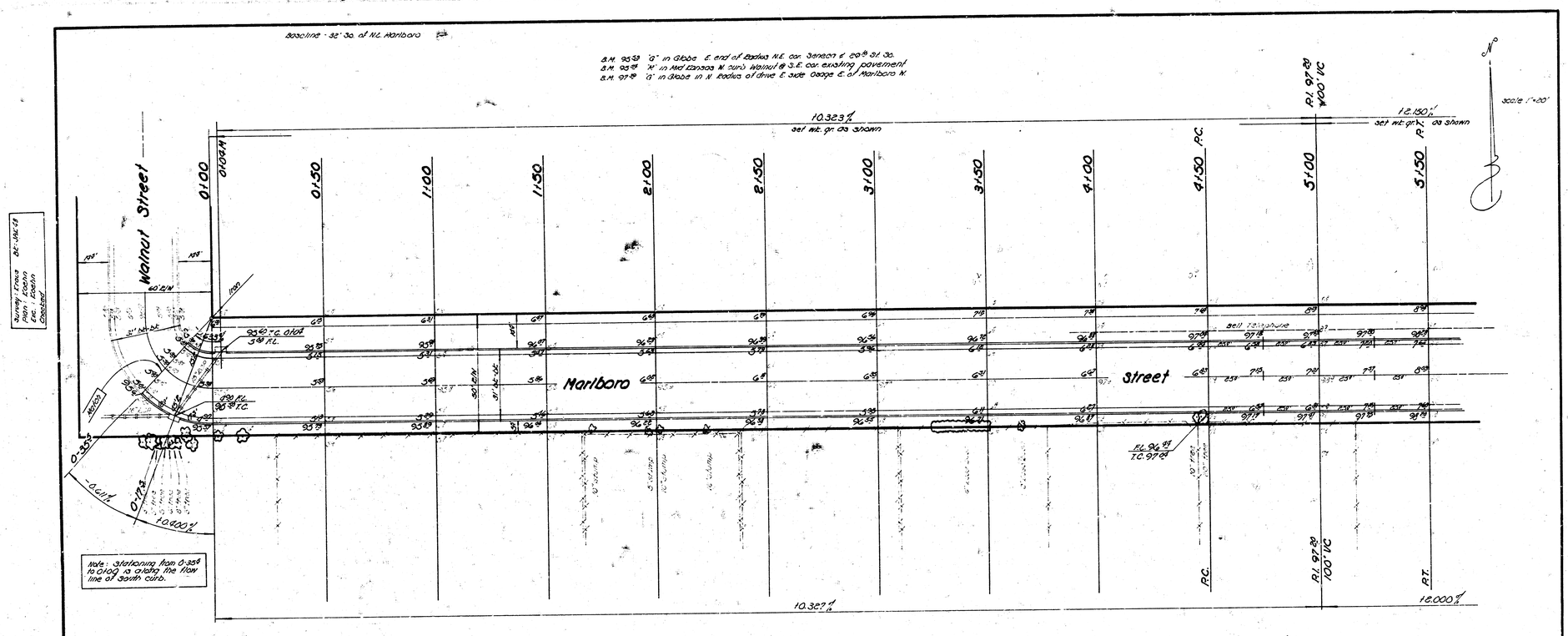


★ General Information ★

1. Contractor to clear right-of-way, grade parking and construct compacted fill in sidewalk areas. Sidewalk to be constructed by others.
2. Contractor to grade parking on S. side of E/W to match existing ground.
3. Type of subgrade treatment shall be as determined by the Field Engineer. Subgrade treatment may consist of lime treatment, cement treatment, subgrade modification, or any combination of these.
4. All trees on this project affected by any construction shall be protected by both the Engineer and Contractor.

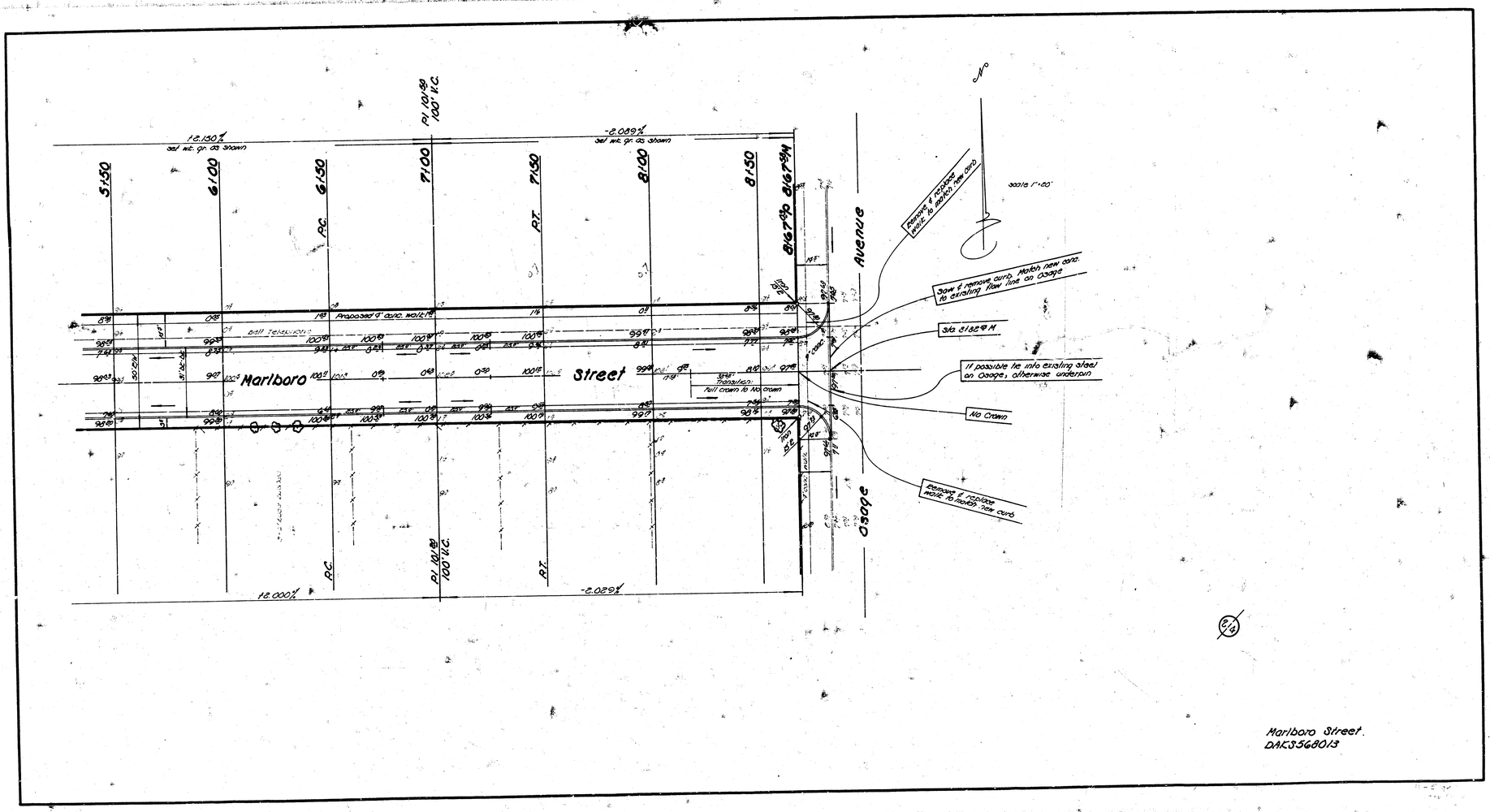
Earthwork

Property			City		
Excavation	2096.4	Cu yds	Excavation	42.4	Cu yds
110%	209.6	Cu yds	110%	4.2	Cu yds
Total	2,306.0	Cu yds	Total	46.6	Cu yds
Compact fill	29.8	Cu yds	No Compact fill		
110%	3.0	Cu yds			
Total	32.8	Cu yds			

DONALD E. SCHNEIDER — LICENSED — 6311 — KANSAS — REGISTERED ENGINEER

Marlboro Street

W. Walnut St. to W. Osage Ave.
26-E-30 Asphaltic Concrete
City of Wichita, Kansas
Dick Linn City Engineer
Date MAY 1974 Proj No. DAKS568013



Marlboro Street.
DAK3568013