DLK-139
Survey Krug
Plan Spencer
Exo Spencer
Checked

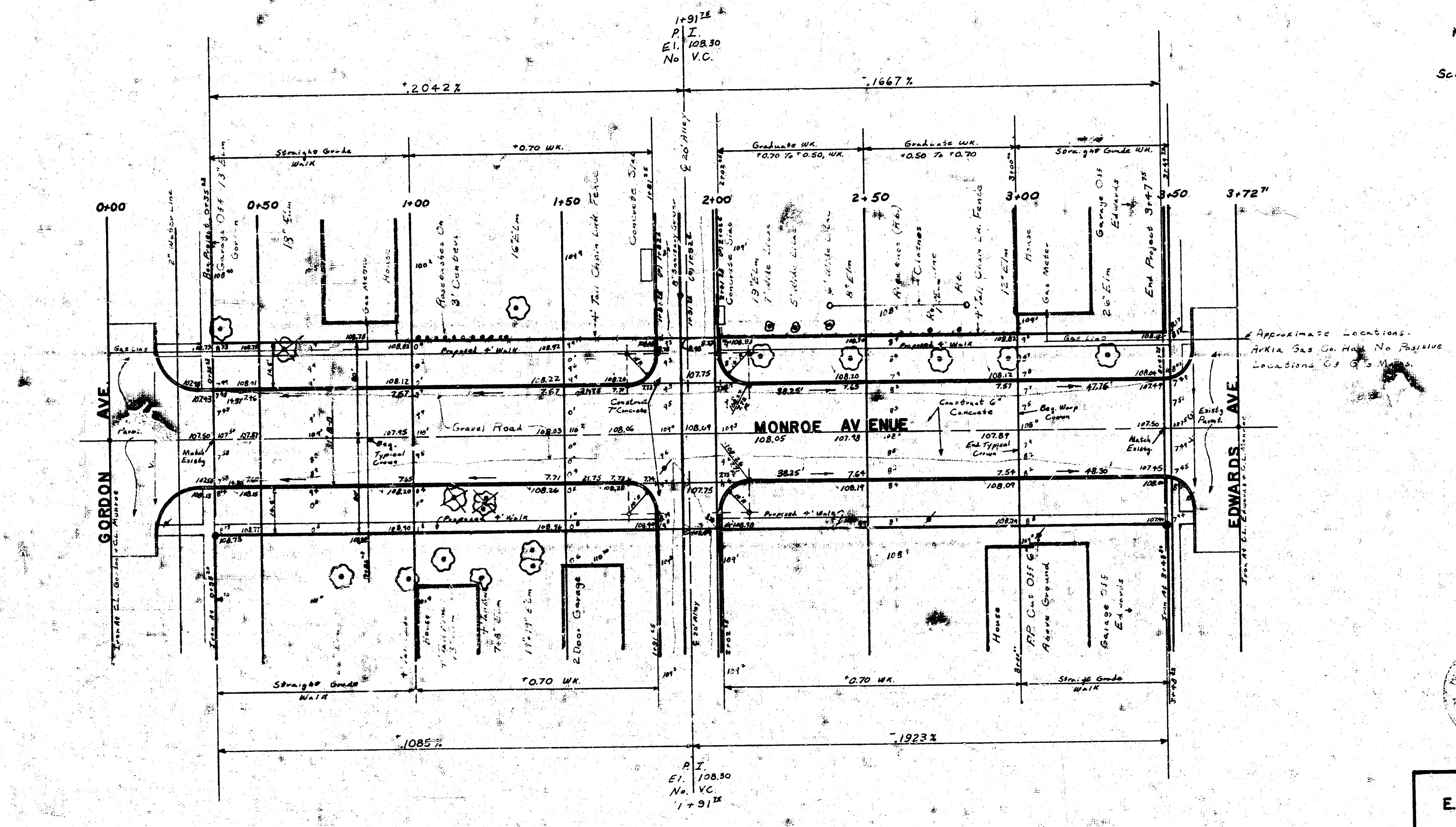
B.M. 107.76' "G" In Globe W-End Rad. S.W. Cor. Monroe + Richmond
B.M. 107.93' SE. Cor. Conc. Porch #1355 S Edwards
B.M. 107.99' "□" Top Of Curb 2'± N. Of N-End Rad. N.E. Cor.
Gordon + Monroe
B.M. 108.01' "G" In Globe E-End Rad. S.E. Cor. Edwards + Harry

Note: Type Of Sub-grade Treatment Shall Be Determined By The Field Engineer. Sub-grade Treatment May Consist Of Lime Treatment, Cement Treatment, Sub-grade Modification, Or Any Combination Of These.

Note: To Field Engineer + Contractor, Grade Parking And Clear R/W For Proposed Sidewalk, Compact Fill In Sidewalk Area. To Be Constructed By "Others".

N

Scale: 1"=20'



CAUTION

+ Arkla Gas Co.

Tree To Be Removed

Property Earthwork
Excavation = 809.0 yd³
+10% = 80.9 yd³
Total = 889.9 yd³

City Earthwork
Excavation = 79.0 yd³
+10% = 7.9 yd³
Total = 86.9 yd³

1/2

3633

6311

MONROE
E.L. GORDON TO W.L. EDWARDS
CONCRETE PAVEMENT
31' B-B WITH INTEGRAL CB.
CITY OF WICHITA, KANSAS
R.W. LINN CITY ENGINEER
PROJ. NO. DAKS 572054

DATE: April 1973

2-Elev
1-water