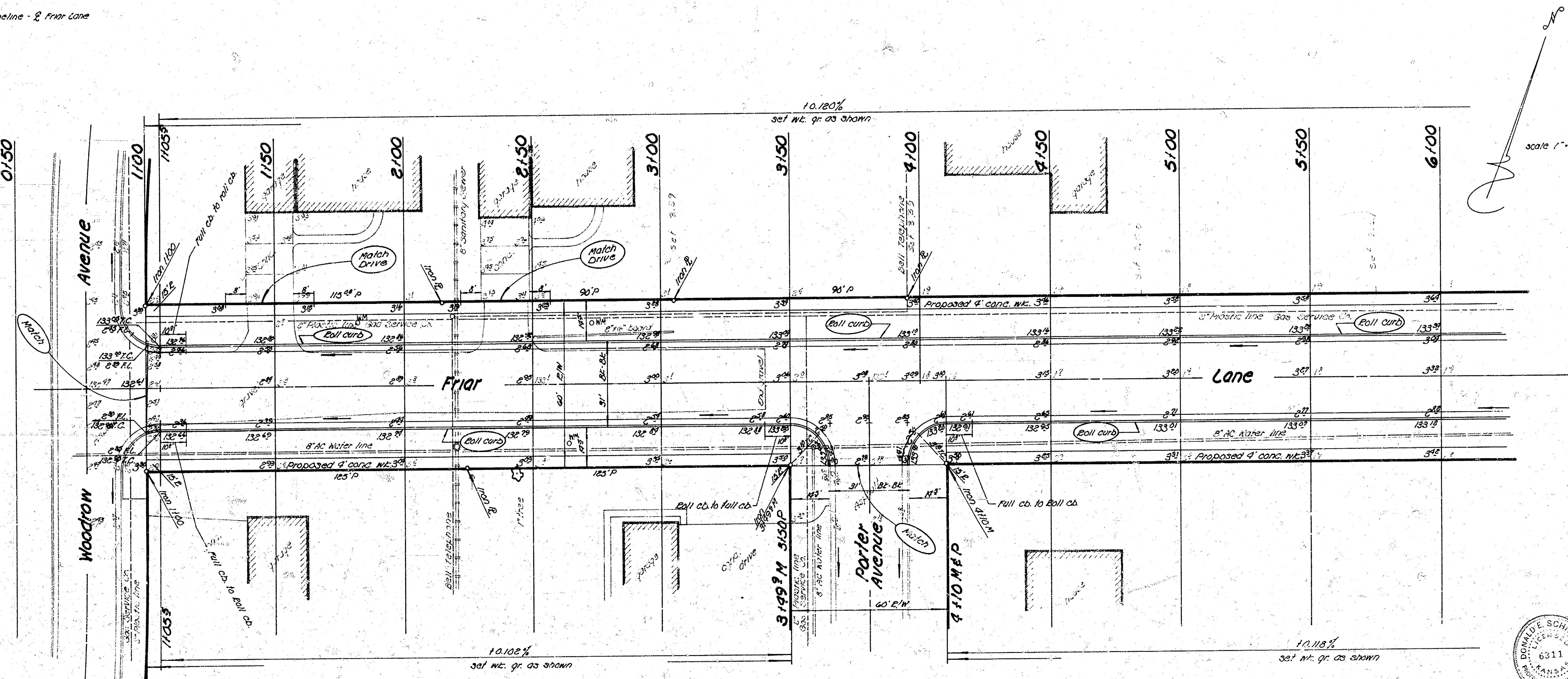
Survey: Krug Bk: DLK 156
Plan: Koehn
Exc.: Koehn
Checked:

B.M. 132.71 "+" cut N-end Ret. N.W. cor. Friar Lane & Woodrow

Baseline - ℄ Friar Lane



+0.120%
set wt. gr. as shown
0+50
1+00
1+05.3
1+50
2+00
2+50
3+00
3+50
4+00
4+50
5+00
5+50
6+00
scale 1" = 20'
N
Woodrow Avenue
Friar
Lane
Porter Avenue
Match
Match Drive
Roll curb
Full cb. to roll cb.
Roll cb. to full cb.
Proposed 4' conc. wk.
8" AC Water line
2" Plastic line Gas Service
Iron 1+00
Iron 2+50
house
garage
3+49.9 M
3+50 P
4+10 M&P
60' R/W
+0.102%
set wt. gr. as shown
+0.118%
set wt. gr. as shown

★ General Notes ★

1. Contractor to clear Right-of-Way, grade parking and compact fill in sidewalk areas where necessary. Sidewalk to be constructed by others.
2. Type of sub-grade treatment shall be as determined by the Field Engineer. Sub-grade treatment may consist of lime treatment, cement treatment, sub-grade modification, or any combination of these.
3. All irons on this project affected by any construction shall be protected by both the Field Engineer and Contractor.
4. Roll curb to be depressed through all drive openings constructed in conjunction with this project.

Earthwork Quantities

Property

Excavation 190.5 cu yds
+10% 19.1 cu yds
Total 209.6 cu yds

Comp. fill 272.0 cu yds
+10% 27.2 cu yds
Total 299.2 cu yds

Borrow Material
760 cu yds

City

Excavation 4.2 cu yds
+10% .4 cu yds
Total 4.6 cu yds

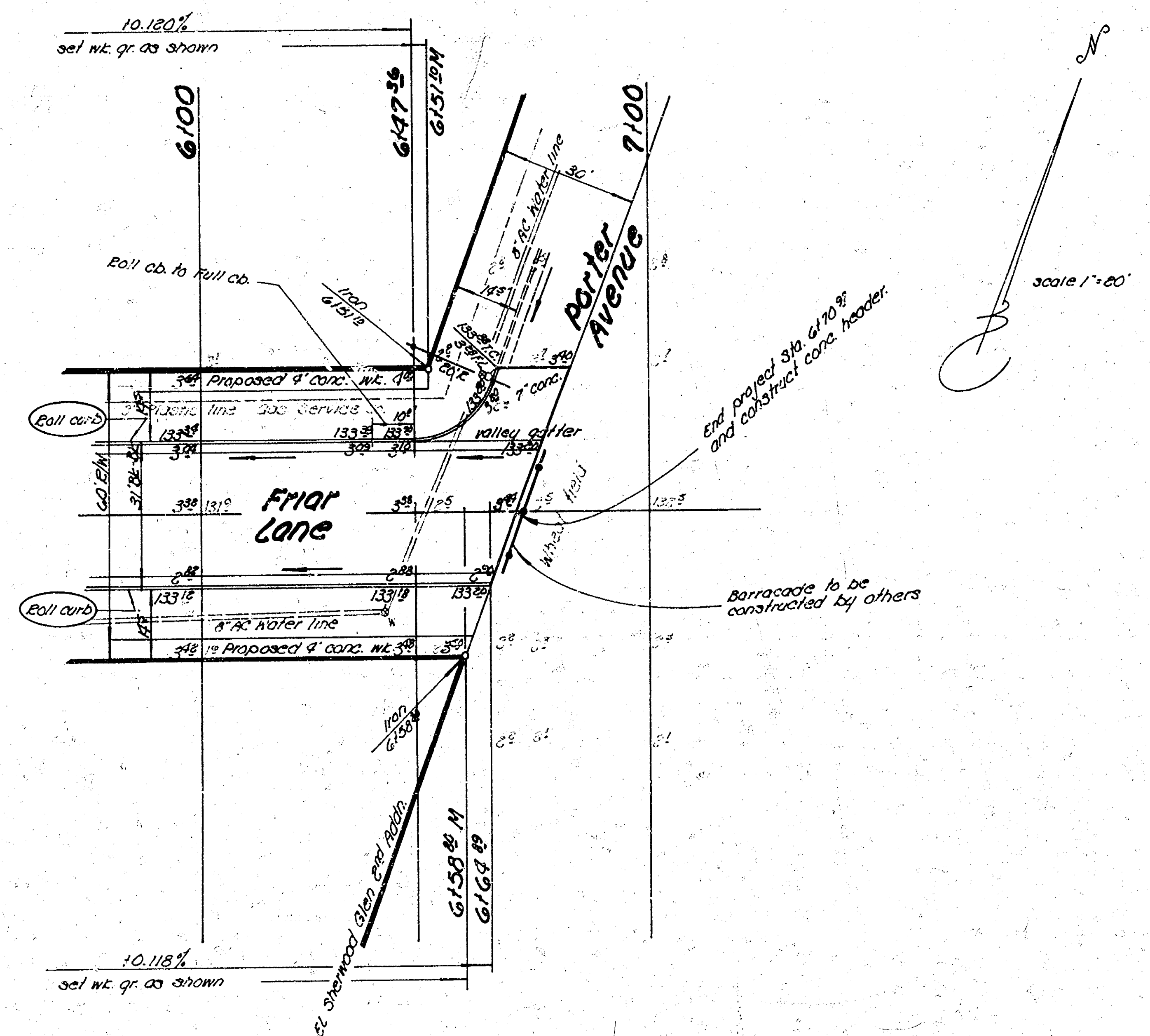
Comp. fill 16.1 cu yds
+10% 1.6 cu yds
Total 17.7 cu yds

Borrow Material
65 cu yds

1/3

DONALD E. SCHNEIDER
6311

Friar Lane
EL Woodrow to EL
Sherwood Glen 2nd Addn.
26-2-30 Asphaltic Concrete
City of Wichita, Kansas
Dick Linn City Engineer
Date: MAY 1974 Proj D.AKS565005


10.120%
set wk. gr. as shown
6100
6147 36
6151 19 M
7100
8" AC Water line
30'
Porter Avenue
14.5'
Roll cb. to Full cb.
Iron 6151 19
Proposed 4' conc. wk.
7' conc.
Roll curb
Gas Service
valley gutter
End project Sta. 6170 97 and construct conc. header.
60' R/W
31' B-B
Friar Lane
Wheel field
Barracade to be constructed by others
Roll curb
8" AC Water line
Proposed 4' conc. wk.
Iron 6158 80
El Sherwood Glen 2nd Addn.
6158 80 M
6164 89
10.118%
set wk. gr. as shown
N
scale 1"=60'

2/3

Friar Lane
DAKS565005