13th st E.L. Garland to W.L. Woodland

B.M. Elev. 121.57 Iron in thimble SW Garland & 13th
B.M. Elev. 121.11 " " " E.S. " " & 13th

B.M. Elev. 119.14 Iron in thim. C. Hood & 13th
B.M. Elev. 119.56 "G" in Globe W. of Payne S.L. 13th

26-2-30 Asph. Conc.

GARLAND AVE.

HOOD AVE.

PAYNE AVE.

13TH

Cut of Cu. Yd. 376.7 + 37.7 = 414.4 (+10%)
City 42.3 + 4.6 = 46.9
464.0 Total Fill

SWS F.9 Sta. 3+30 to 3+70
5.9 ft — 4.9 ft
4.5
6.7 Cu. Yds + 10%

Property 666.2 + 666 = 732.8 Cu. Yds.
City 136.4 + 13.6 = 150.0 Cu. Yds.
882.8 Cu. Yds.

PAYNE

SALINA

BURNS

Ave.

Left width back
Lower far enough
To establish slope in
intersection

Walk must be
lowered with
pavement

Before setting this grade
check detail grade
Salina 15+16 to 16+16

B.M. Elev 122.65 'C' in G.W.C. S.E. cor. Int. N.W. Salina & 15th

Raise curb & gutter
on South side
.2 ft

-.49%

Flatten grade on North side
from Center
Line and 19 below

+.79%

+.77%

Set grade on South side
parallel to North side

-6.82
7.49%

SW S, F.11 6+80 to 9+30

5.5

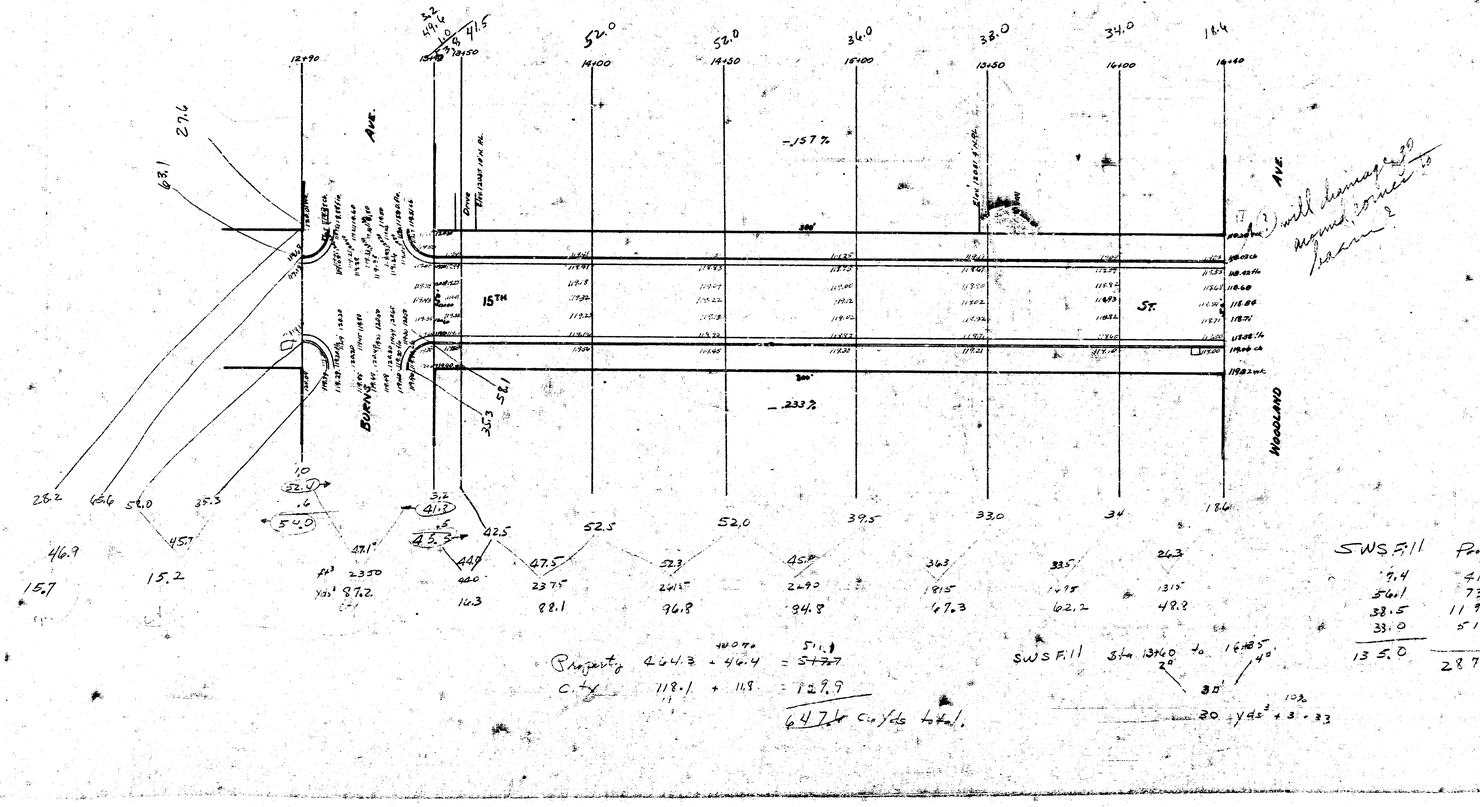
5.1 cu yds + 6.1 = 56.1 yds³

Prop. 1085.2 + 108.5 = 1193.7
C.+y 133.7 + 13.4 = 147.3
1341.0 C.Yds. Total

SW S F.11 Sta. 10,00 to 12470

35 yd³ + 3.5 = 38.5 yd³

B.M. Elev 11884 L in Long c wk E S.E. Burns & 15th
~~B.M. 13+65 Elev. C in CWC~~ B.M. Elev 11917 K in Keeler C wk. S.W. Woodland & 16th



will damage 2 more corners

SWS F:11	Property	C.+Y	+77
9.4	414.6	49.8	
56.1	732.9	150.0	
38.5	1193.7	147.3	
33.0	517.7	129.9	
135.0	2878.8	477.0	34.7 cu yds