

Dist. shown are from
E R/W. Sta. on E
60' R/W.

0-17.2 W. Edge V.G. Et 111
0-11.25 E V.G.
0-05.3 E. Edge V.G. Et 111
0113 End Road Beg 102.11
0117.5 End Road Beg. 101. Et.

0+81.7 Beg. Ent. Ret. Lt.
0+81.75 d 8' Cont. Dir. 298 Lt.

146454 8° Cone Dr. 200
146454 8° Cone Dr. 200

1464.5 ft 8.8' Core. Dr. 29.2' Lx

1425 End Cont Ref

2420.5 Bay. Emi. Ret. U.

2431.7 & 98' Core. Dr 29' 6" Lt
2440.2 End, tem, bag, food, etc

2431.1 & 2432 cont. Enk. 23-24.
2440.2 End tem. Day Road. Rk
2442 End Enk. Cont. Lt.

2491.5 Bay. Ent. Ret. Ct.

2191.5 Bay. Ent. Ret. Ct.
3401.9 & 8' Core. Dr. 33' Lt.

3+01.9 & 8.9' Core. Dr-3844.
3+12.4 End Ent Ret. Lt.

3460 Bog. Ent. Rd. Ct.
3460 E 9th Ave. Dr. (City Zone) 27th St. (East Mt.)

3460 280' Etn. N. 40' S.
3460 2' 9' Conc. Dr. (City. Spec.) 27' Etn. (See map)

3470.0 End Ent. Rot. Pt.
3470.4 End Rot. S.E. Cor. Timbersect
3482.4 E. of Cor. On 3rd Lt.
3482.9 End Ent. Rot. Lt.

4+10.5 Deep Ent. Root Pt

4110.5 Bog Ent. Red. R*

4120 of 9th Conc. Dr. City Soc. 20th St. (Face NW)
 4124.6 Bay Front Rd. Lt
 4131.2 End Front Rd. Rt
 4130.0 of 408 Ave Dr. City Soc. 20th St. (Face NW)

4131.2 End Ent. Ent. Et
4134.9 8 10° Conc. Di. 1/4 y. 3. 1/2 20 1/2 (near 100)
4145.3 End Ent. Ent. Et

4470. 8 Bay. End East Pt

4470. 8 Bay. End East Pt.
4481.6 E 81° Conc. Dr. 30' E Pt.

44816 End. Conc. Dr. 30' Rd.
21924 End. End. Rd. Rd.

2192.4 End Ent. Ret. Lt.
4198.4 Boy Ent. Ret. Lt.

41984 Bay Ent Ret Lt
51044 & 8th Corn. Dr. 31st Lt

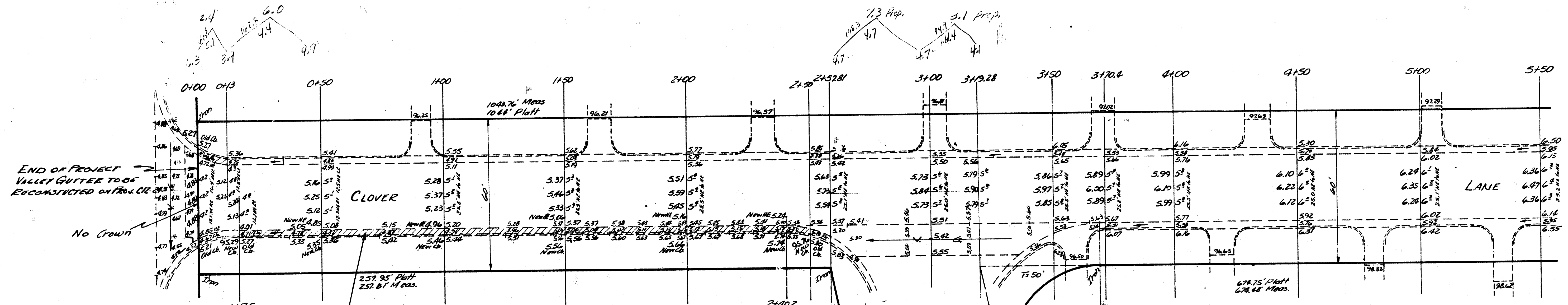
5104.4 & 8th Corner Dr. 31° 11'

514.4 End Ent. ~~Pt. Lt.~~
5122.2 Bay Ent. ~~Pt. Lt.~~

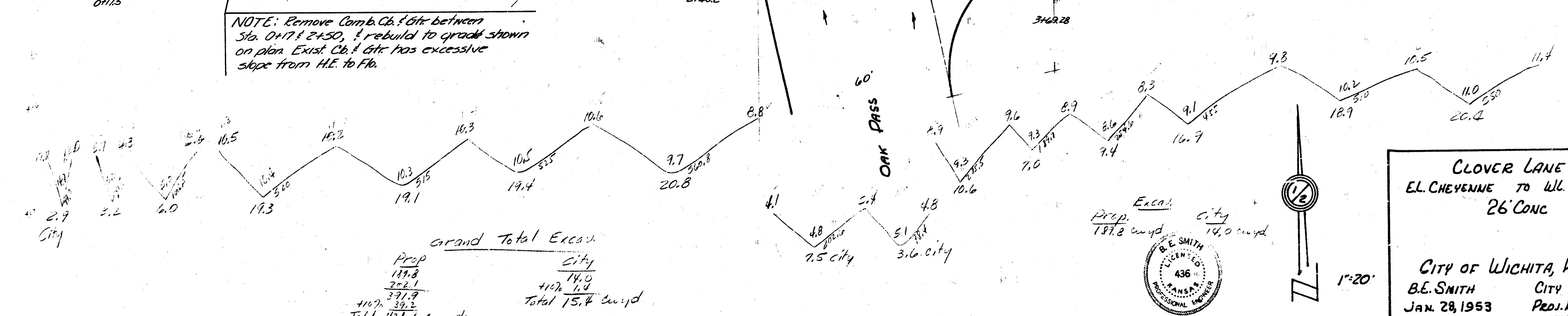
5133.2 & 80' Bone. Di = 39° E. N
5132.6 80g 240° 20' E. N

5144.2 & 8th Bone. Lh. 375.27.
5144.3 End End. Ret. 214.

51443 End End Ref. 2x



NOTE: Remove Comb. Cb. & Gtr between Sta. 0+17 & 2+50, & rebuild to grade shown on plan. Exist. Cb. & Gtr. has excessive slope from H.E. to Fto.



Grand Total Excess

Prop	City
111.8	14.0
202.1	1.4
<u>391.9</u>	
+110% 39.2	
Total 431.1	15.4

CLOVER LANE
EL. CHEYENNE TO WL. TWIN OAKS
26' CONC

CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
JAN. 28, 1953 PROJ. No. C12-286

