

CHAINING E. ON  $\mathbb{E}$

0-21.5 FACE E. CO. HILLSIDE

2x20 END RET., 6"x18" RET. WALL JO.

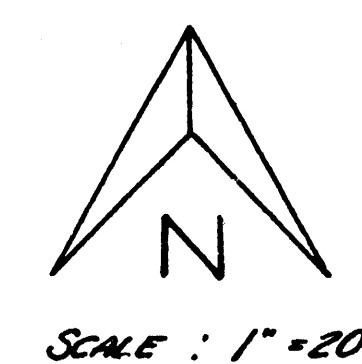
2415 Bog. Bog. E & W. 103' Lf.

0461 CTE. DEWY. N.3' E.

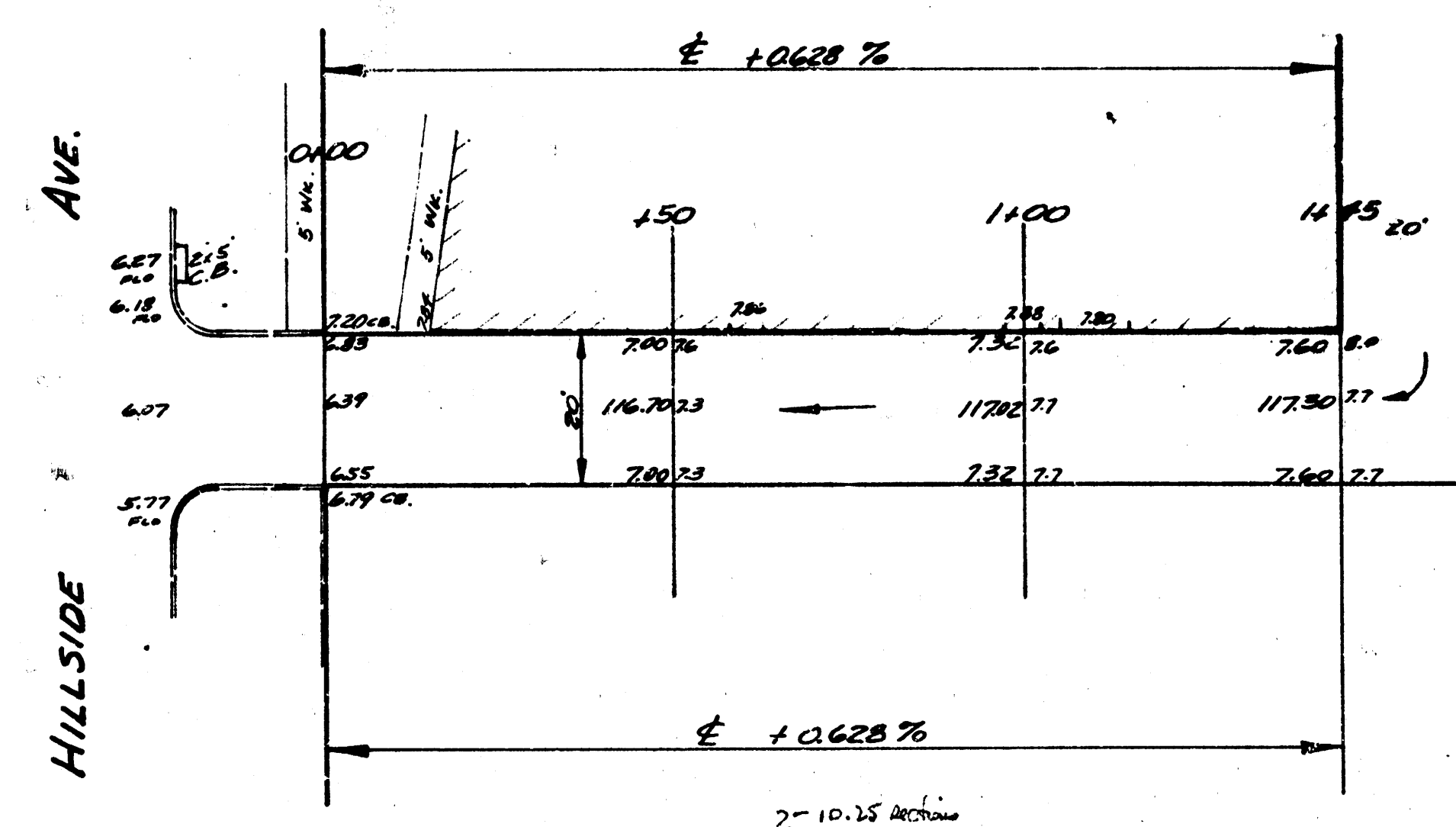
1400 CRE DENVY 10.3' Lr.

1+10 Crk. Gae. Doe. 10.3' Lr.

1411 W.L. ALLEY N., END Bldg. 10.3 Lt.



Erc  
Recd. Cir  
7.4 0  
1000 m. rec.



10.7  
~~50.0~~

21.0

20.6  
20.4

16.9  
~~16.5~~

15.3  
- 765  
28.3

20.3  
1019  
37.0

183  
80  
30

ALLEY S. OF OSIE  
E.L. HILLSIDE TO W.L. ALLEY E. HILLSIDE  
6" CONC. - 20'  
CITY OF WICHITA, KANSAS  
B.E. SMITH - CITY ENGINEER  
JUNE, 1953 PROJ. C12-284