BM = 200.48 S.W. Cor bottom step. S. Side. Ho # 2200 Roosevelt.
BM = 193.52 "M" in Mueller. Top Fire Hyd on W. Side Roosevelt & Ctr. of 22nd ST.
BM = 189.95 N.E. Cor conc step. Ho # 2351 Roosevelt.
BM = 187.10 "M" in Mueller. Top Fire Hyd on N.W. Cor 24th ST & Roosevelt

Scale 1" = 20'

N

0+00 0+50 1+00 1+50 2+00 2+50 3+0 3+50 4+00 4+50 5+0 5+50 6+00

21 ST NO.

IRON

FIRE HYD

ROOSEVELT 198.12

AVE 194.00

match existing

18.1 conc dr

BRICK APP WK

17.2 conc dr

16.3 conc dr

18.3 conc dr

18.0 conc dr

19.7 conc dr

10.0 conc dr

8" VCP drain pipe

W.M.

C STREET

5' CRAWL

0.0093 IRON

14.5 13.9 14.3 13.2 14.3 13.8 13.0 12.2 12.0 12.2 11.6 11.1 12.9

26.2 26.0 25.5 25.5 26.0 23.8 23.3 22.4 22.4 22.0 21.0

26.2 cu yds 22.2 cu yds

EXCAVATION

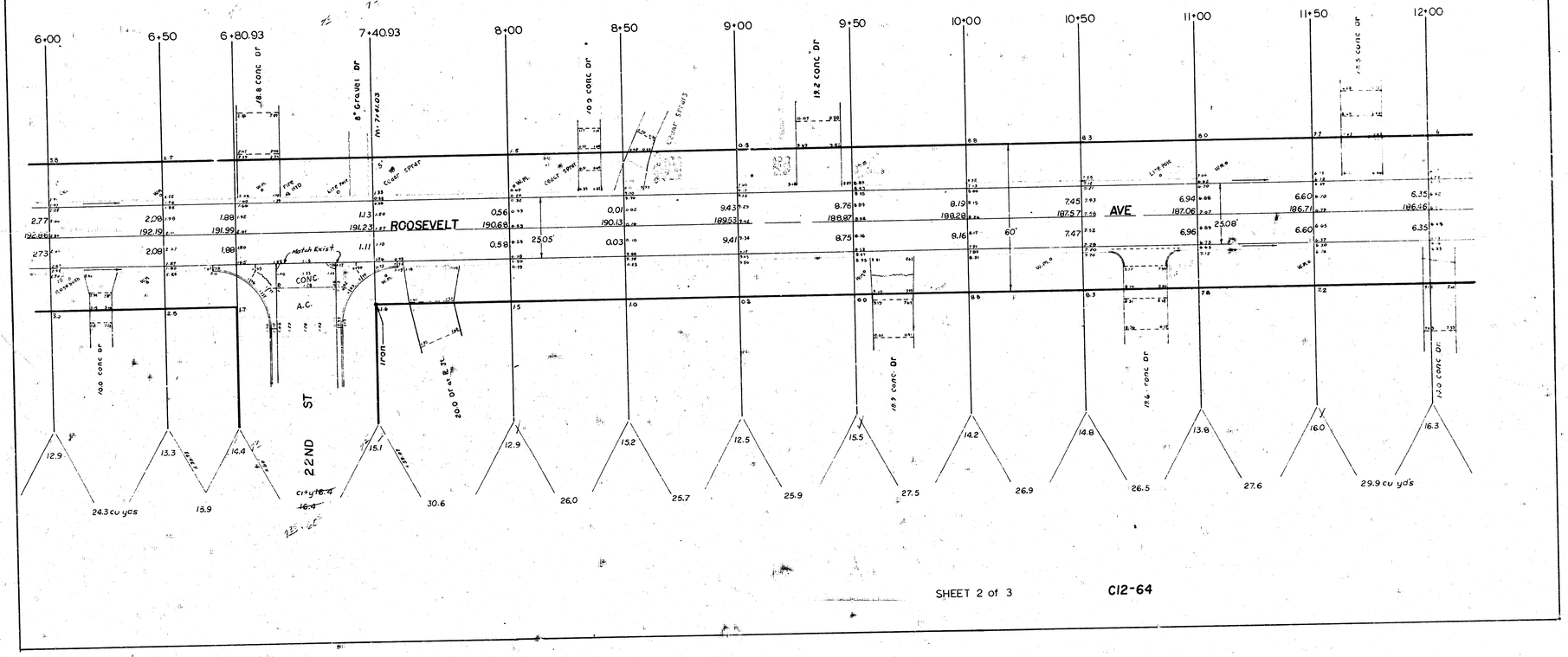
CITY	PROP
20.2	820.5
10% 2.0	10% 82.0
22.2 cyds	902.5 cyds

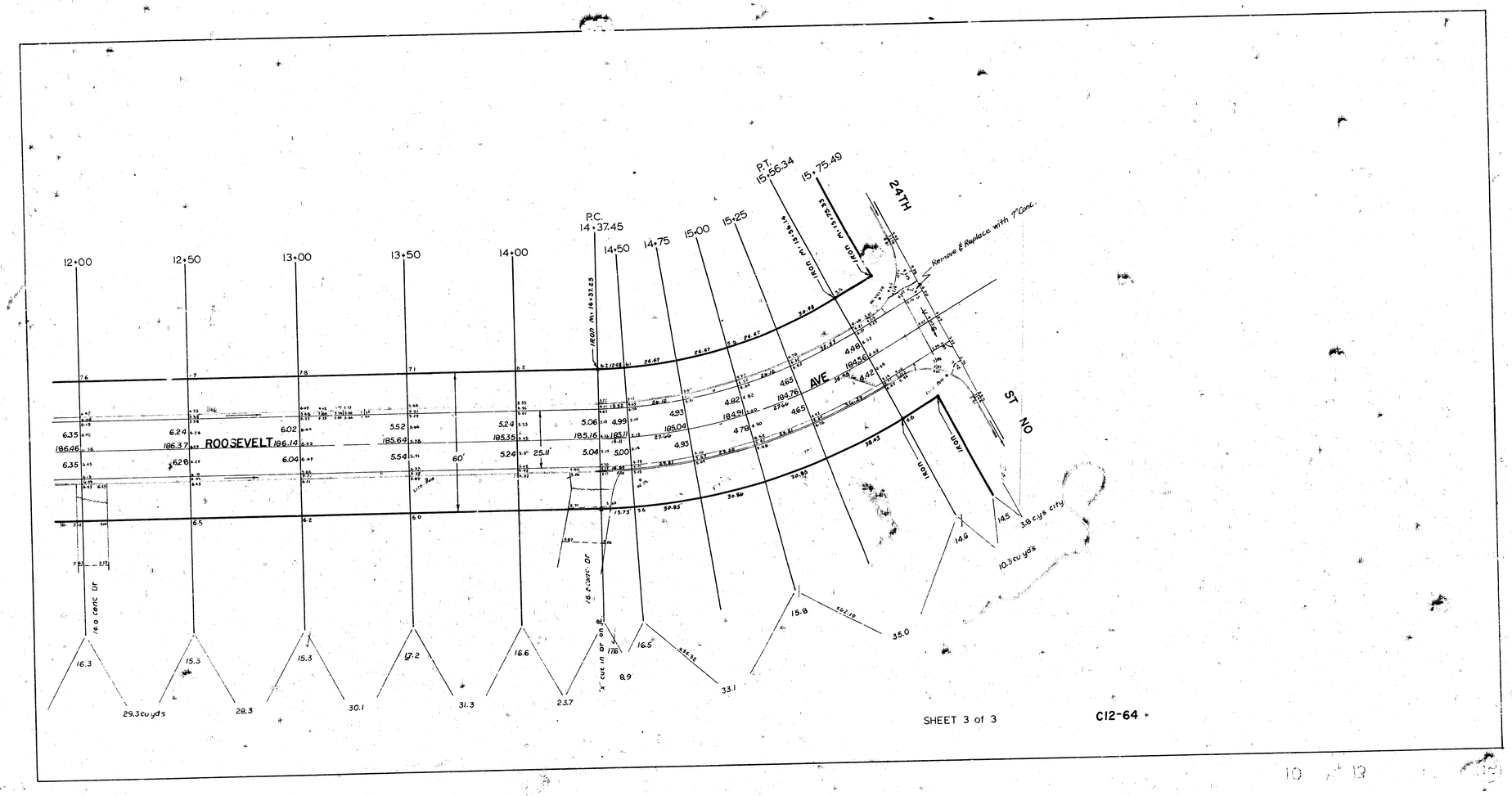
SHEET 1 of 3

ROOSEVELT AVE
N.L. 21ST ST to S.L. 24TH ST.
25' ASPH CONC
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
DATE: MAY 1963 PROJ C12-64

JAMES H. TANUY 2012 KANSAS PROFESSIONAL ENGINEER

JAMES H. TANUY 5-1 KANSAS PROFESSIONAL ENGINEER


6+00
6+50
6+80.93
7+40.93
8+00
8+50
9+00
9+50
10+00
10+50
11+00
11+50
12+00
18.8 conc dr
8" Gravel Dr
m-7+41.03
10.9 conc dr
18.2 conc dr
17.5 conc dr
5' Cedar Fence
Cedar Fence
Cedar Fence
Cedar Stumps
Light Pole
Light Pole
Light Pole
W.M.
W.M.
W.M.


12+00
12+50
13+00
13+50
14+00
P.C.
14+37.45
14+50
14+75
15+00
15+25
P.T.
15+56.34
15+75.49
24TH
ST NO
AVE
ROOSEVELT
Remove & Replace with 7" Conc.
140 conc UR
18" R.C.P.C.C. or P.
"X" cut in DF on P.
3.0 cys city
10.3 cu yds
29.3 cu yds
SHEET 3 of 3
C12-64