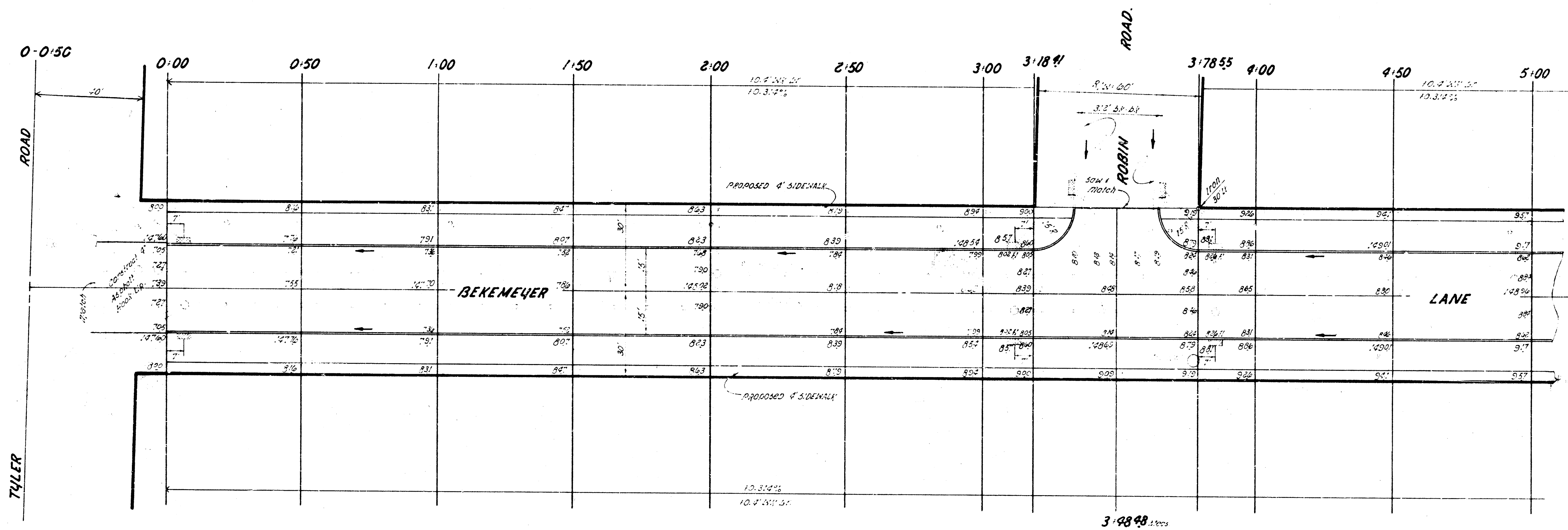
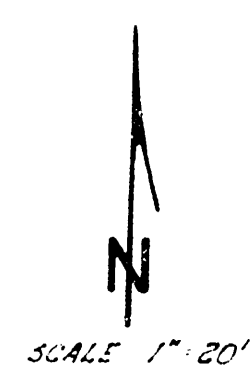


S.M. 140.45 Slop South E.S. R.O. N.S. TYLER - N.E. BEKEMEYER

Base Line - Center Line



-STEEL-
NOTE: See Sheet 3 for Steel
Patterns on South & Bekemeyer
0+00 to 3+55

-SIDEWALK-
Grade, Paving and Clear Right of
Way for proposed sidewalk. Compact
Subgrade in sidewalk. Open sidewalk
to be constructed by others.

EARTHWORK
Excavation
0.127 cu yds
10.4 cu yds
0.334 cu yds

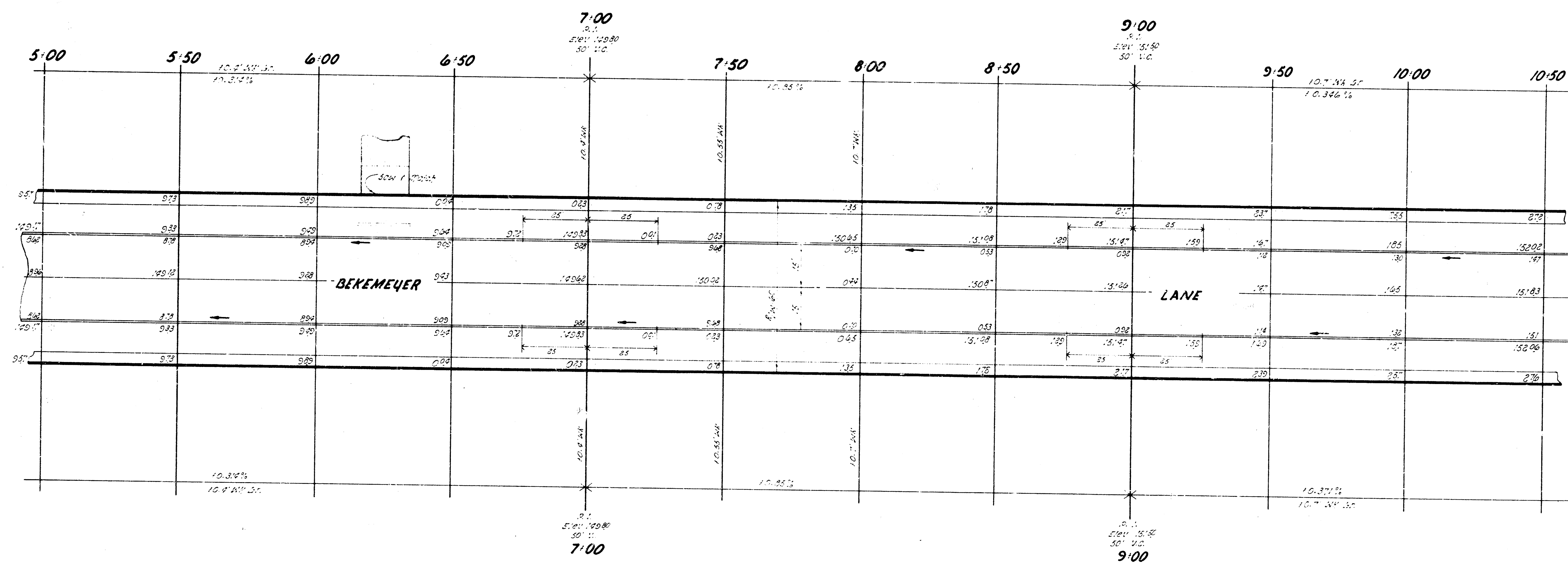
PROPOSED
Comp Fill
0.3 cu yds
10.4 cu yds
0.3 cu yds

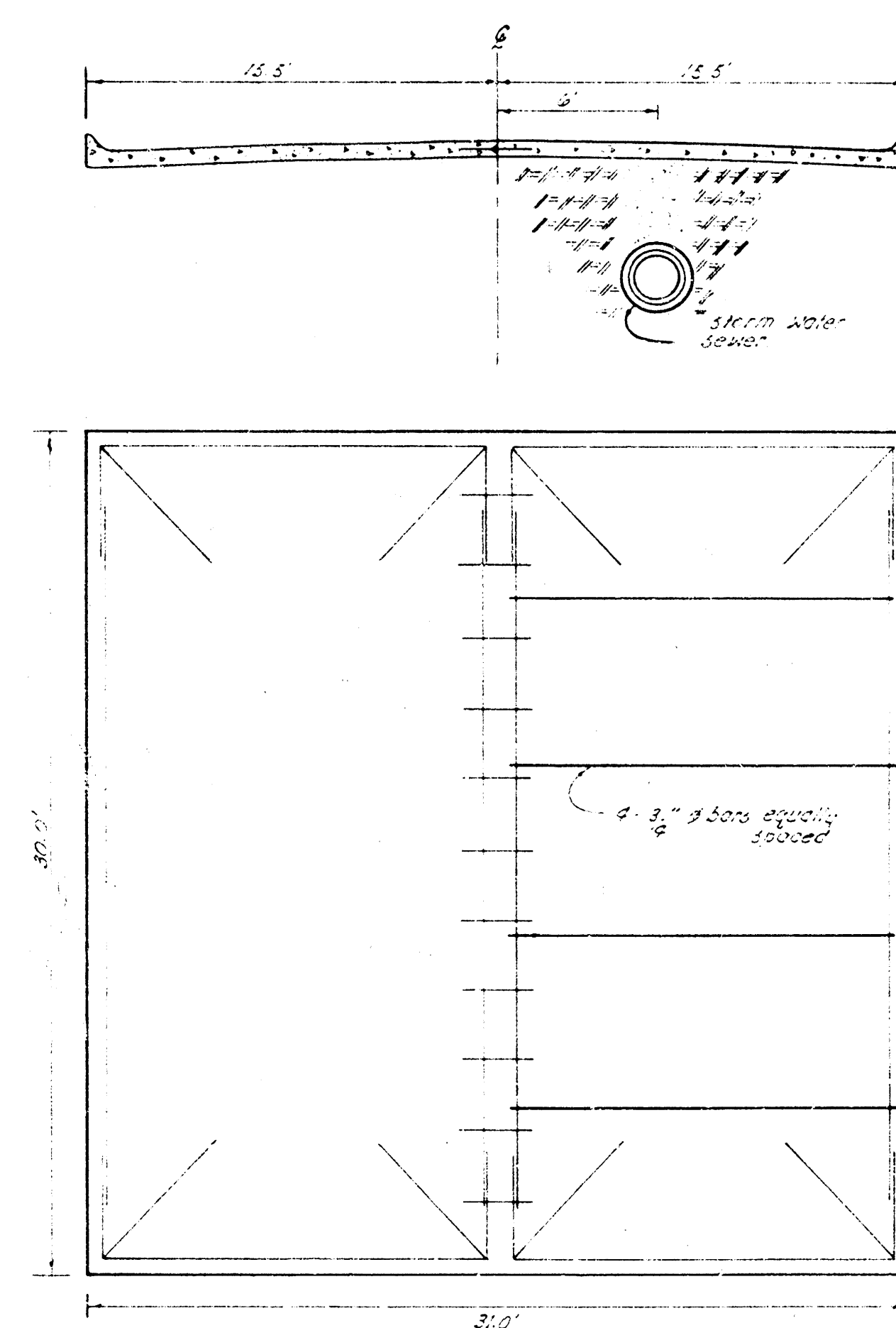
EARTHWORK

CITY
Excavation
10.4 cu yds
10.4 cu yds
10.4 cu yds

BEKEMEYER LANE
E.L. TYLER ROAD to E.L. BEA AVENUE
30' CONCRETE CURB AND SIDEWALK
CITY OF WICHITA, KANSAS
S.E. SMITH CITY ENGINEER
DATE: SEPT. 1953 PROJ. NO. 100-100

10000
10000
10000





STEEL PATTERN TO BE USED FOR SOUTH HALF
BEKEMEYER BETWEEN 0:00 and 3:05. Balance
of Project to carry Typical Steel Pattern.