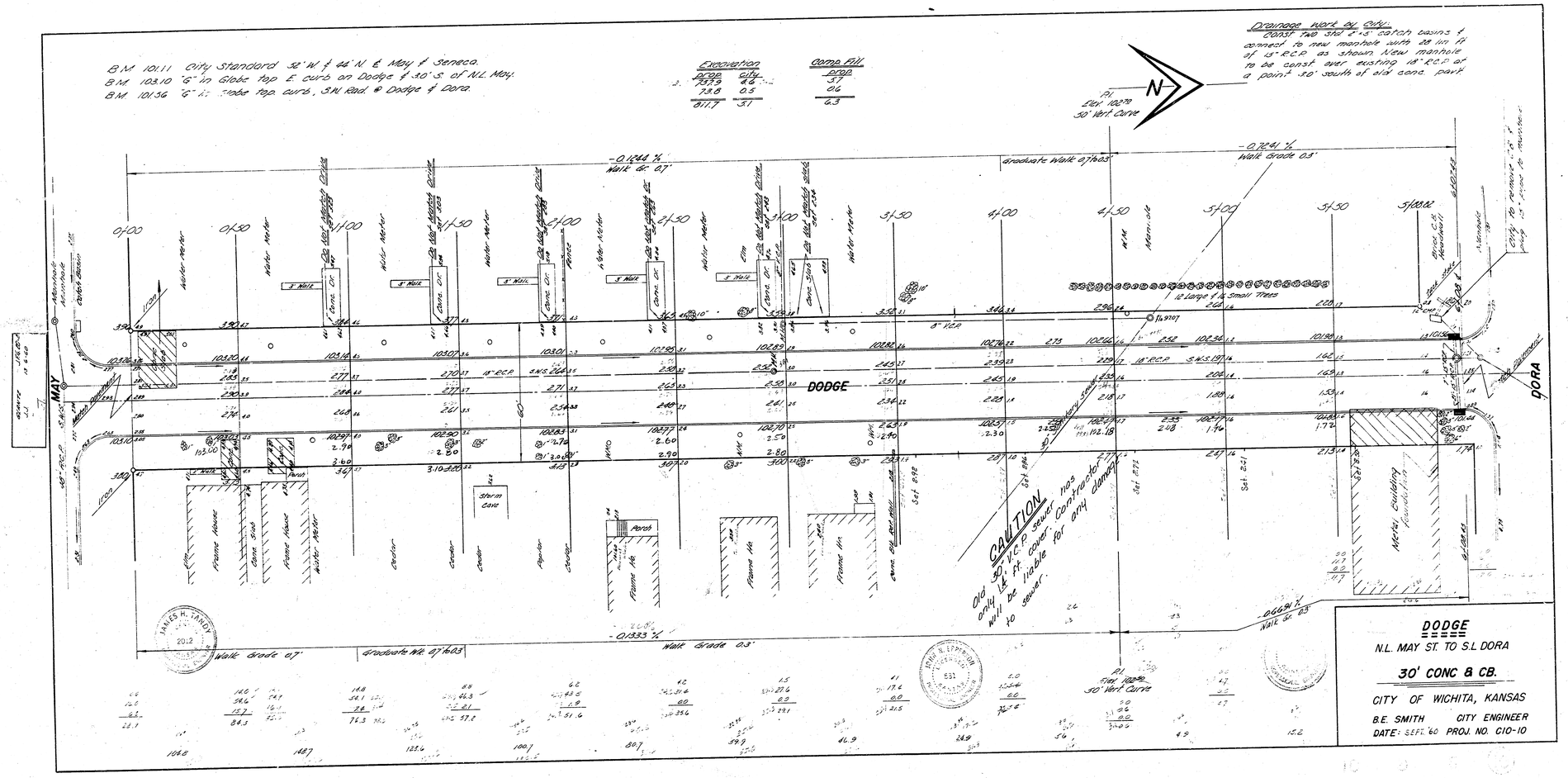
B.M. 101.11 City Standard 52' W. & 44' N. ℄ May & Seneca.
B.M. 103.10 "G" in Globe top E. curb on Dodge & 30' S. of N.L. May.
B.M. 101.56 "G" in Globe top curb, S.W. Rad. @ Dodge & Dora.
Excavation
prop. city
737.9 4.6
73.8 0.5
811.7 5.1
Comp. Fill
prop.
5.7
0.6
6.3
Drainage Work by City:
Const two std. 2'x5' catch basins & connect to new manhole with 28 lin ft of 15" R.C.P. as shown. New manhole to be const. over existing 18" R.C.P. at a point 3.0' south of old conc. pavt.
N
P.I. Elev. 102.79 50' Vert. Curve
-0.1244 % Walk Gr. 0.7'
Graduate Walk 0.7 to 0.3'
-0.7241 % Walk Grade 0.3'
0+00
0+50
1+00
1+50
2+00
2+50
3+00
3+50
4+00
4+50
5+00
5+50
5+88.82
Water Meter
Manhole
Catch Basin
Iron
Do Not Match Drive
Conc. Dr.
Fence
Elm
Conc. Slab
W.M.
Manhole
12 Large & 16 Small Trees
8" V.C.P.
18" R.C.P.
S.W.S.
MAY
DODGE
DORA
Frame House
Cedar
Poplar
Storm Cave
Porch
Frame Ho.
Metal Building foundation
CAUTION
Old 30" V.C.P. sewer has only 1½ ft. cover. Contractor will be liable for any damage to sewer.
-0.1333 % Walk Grade 0.7'
Graduate Wk. 0.7 to 0.3'
Walk Grade 0.3'
-0.6691 % Walk Gr. 0.3'
P.I. Elev. 102.90 50' Vert. Curve
JAMES H. TANDY 2012
JOHN H. EPPERSON 531
DODGE
N.L. MAY ST. TO S.L. DORA
30' CONC & CB.
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
DATE: SEPT. '60 PROJ. NO. C10-10