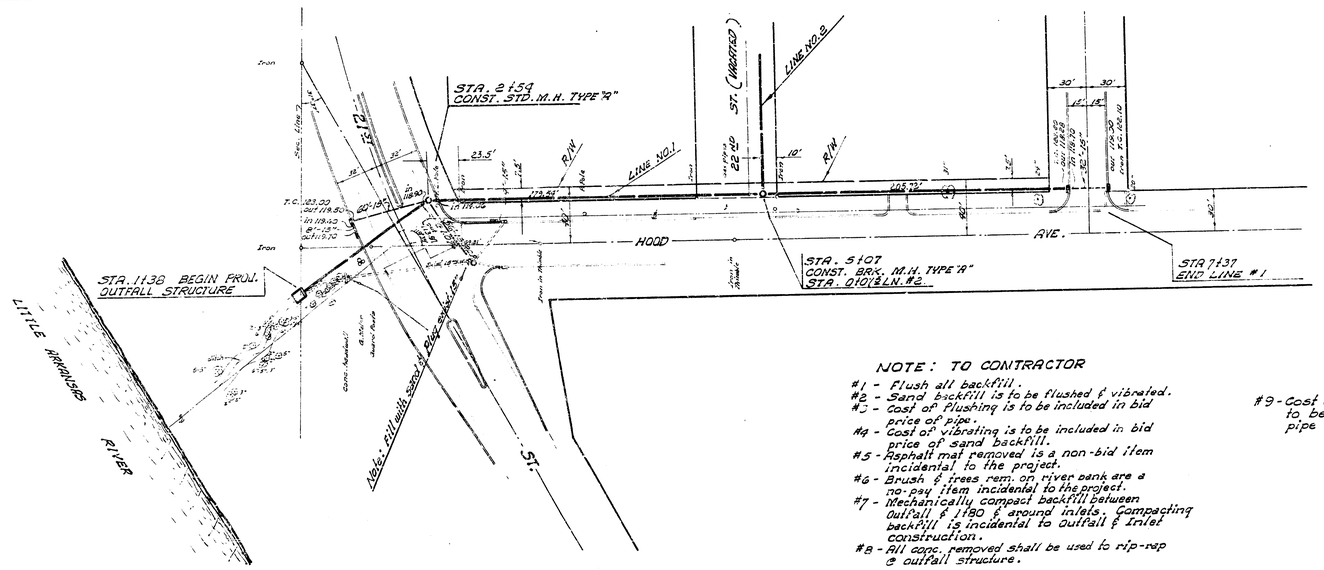
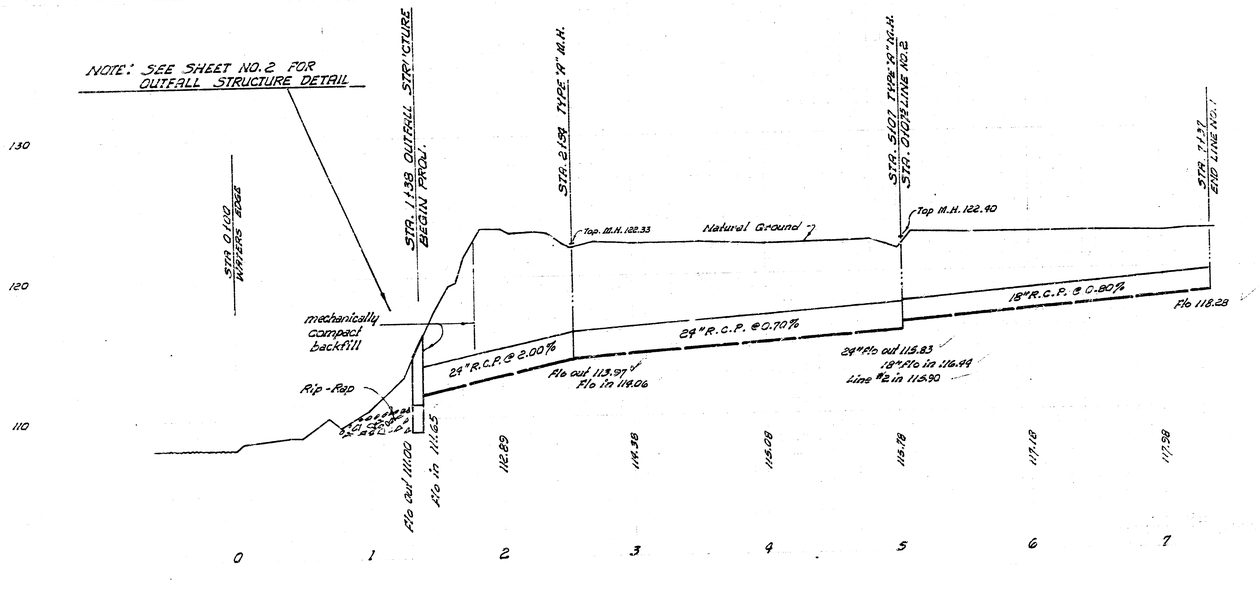


NOTE: TO CONTRACTOR

#1 - Flush all backfill.
#2 - Sand backfill is to be flushed & vibrated.
#3 - Cost of flushing is to be included in bid price of pipe.
#4 - Cost of vibrating is to be included in bid price of sand backfill.
#5 - Asphalt mat removed is a non-bid item incidental to the project.
#6 - Brush & trees rem. on river bank are a no-pay item incidental to the project.
#7 - Mechanically compact backfill between Outfall & 1+80 & around inlets. Compacting backfill is incidental to outfall & Inlet construction.
#8 - All conc. removed shall be used to rip-rap @ outfall structure.
#9 - Cost of filling abandoned pipe is to be included in bid price of pipe plugs.

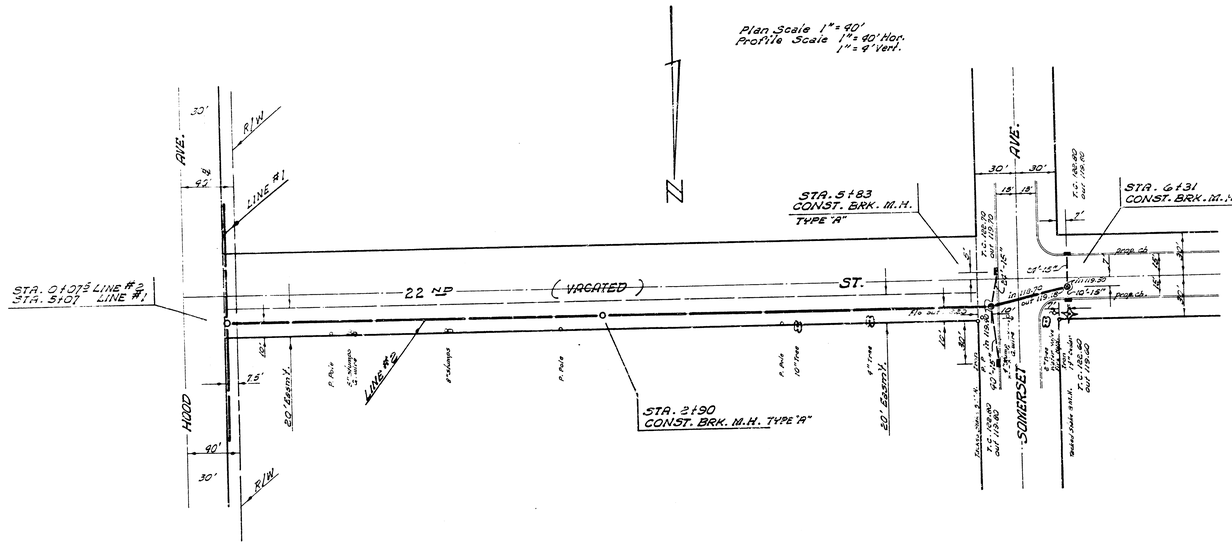
Plan Scale 1"=40'
Profile Scale 1"=40' Hor.
1"=4' Vert.



STORM WATER SEWER 77
CITY OF WICHITA, KANSAS.
B. E. SMITH, CITY ENGINEER
PROJ. NO. 026-9
DATE: APRIL 1966

1/2

Plan Scale 1"=40'
Profile Scale 1"=40' Hor.
1"=4' Vert.


AVE.
30'
R/W
42.8
LINE #1
STA. 5+83
CONST. BRK. M.H.
TYPE "A"
STA. 4+31
CONST. BRK. M.H. TYPE "A"
STA. 0+07.5 LINE #2
STA. 5+07 LINE #1
22 HP
(VACATED)
ST.
LINE #2
STA. 2+90
CONST. BRK. M.H. TYPE "A"
HOOD
SOMERSET
75'
82' Easm't.
90'
30'
8' R/W
60' Easm't.
F/o in 119.39
F/o out 119.29
F.C. 120.90
Out 119.10
Prop. CB
Prop. MH
F/o in 119.28
F/o out 119.18
F.C. 120.80
Out 119.00
F/o in 118.90
F/o out 118.80
F.C. 120.70
Out 118.60
Existing 8"W.
Existing 12"W.
Existing 8"S.
Existing 10"W.
Existing 6"W.
Existing 8"W.
Existing 6"S.
Existing 10"W.
Existing 6"W.
Existing 8"W.
Existing 6"S.
Existing 8"W.
Existing 6"S.
Existing 8"W.
Existing 6"S