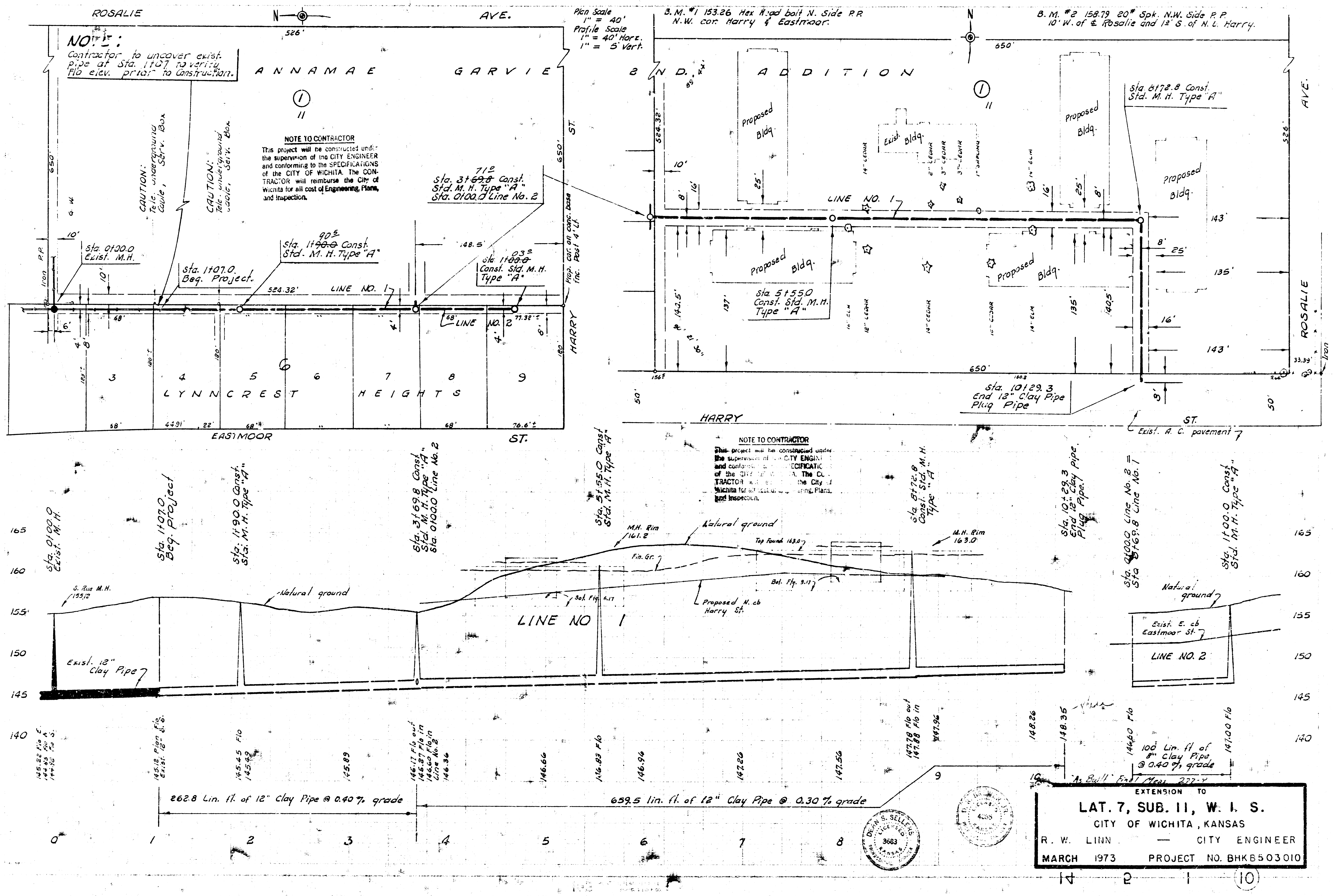
ROSALIE AVE.
N
526'
NOTE:
Contractor to uncover exist. pipe at Sta. 1+07 to verify Flo elev. prior to Construction.
A N N A M A E G A R V I E 2 N D. A D D I T I O N
①
11
CAUTION: Tele. underground Cable, Serv. Box
CAUTION: Tele. underground Cable, Serv. Box
650'
G. W.
10'
Sta. 0+00.0 Exist. M.H.
Iron P.P.
Sta. 1+07.0 Beg. Project
Sta. 1+~~90.0~~ 90⁵ Const. Std. M.H. Type "A"
524.32'
LINE NO. 1
Sta. 3+~~69.8~~ 71² Const. Std. M.H. Type "A" Sta. 0+00.0 Line No. 2
148.5'
Sta. 1+~~00.0~~ 03² Const. Std. M.H. Type "A"
LINE NO. 2
77.32'±
Prop. cor. on conc. base Inc. Post 4' Lt.
6'
4'
8'
68'
69
3
4
5
6
7
8
9
L Y N N C R E S T H E I G H T S
58'
44.91'
22'
68'
76.6'±
180'
EASTMOOR ST.
HARRY ST.
Plan Scale 1" = 40'
Profile Scale 1" = 40' Horz. 1" = 5' Vert.
B.M. #1 153.26 Hex Head bolt N. Side P.P. N.W. cor. Harry & Eastmoor.
B.M. #2 158.79 20# Spk. N.W. Side P.P. 10' W. of ℄ Rosalie and 1² S. of N.L. Harry.
650'
524.32'
Proposed Bldg.
Exist. Bldg.
14" CEDAR
2" CEDAR
3" CEDAR
3" CEDAR
1" SAPLING
14" ELM
10'
8'
16'
25'
Sta. 8+72.8 Const. Std. M.H. Type "A"
Sta. 5+55.0 Const. Std. M.H. Type "A"
143.5'
137'
10" ELM
18" CEDAR
14" CEDAR
10" CEDAR
14" ELM
135'
140.5'
143'
135'
25'
16'
143'
33.39'
Iron
650'
156⁵
160.2
Sta. 10+29.3 End 12" Clay Pipe Plug Pipe
9'
50'
ROSALIE AVE.
HARRY ST.
Exist. A. C. pavement
165
160
155
150
145
140
Sta. 0+00.0 Exist. M.H.
Sta. 1+07.0 Beg. Project
Sta. 1+90.0 Const. Std. M.H. Type "A"
Sta. 3+69.8 Const. Std. M.H. Type "A" Sta. 0+00.0 Line No. 2
Sta. 5+55.0 Const. Std. M.H. Type "A"
Sta. 8+72.8 Const. Std. M.H. Type "A"
Sta. 10+29.3 End 12" Clay pipe. Plug Pipe.
Sta. 0+00.0 Line No. 2 = Sta 3+69.8 Line No. 1
Sta. 1+00.0 Const. Std. M.H. Type "A"
S. Rim M.H. 155.12
Natural ground
M.H. Rim 161.2
Fin. Gr.
Bot. Ftg. 6.17
Top Found. 163.0
Bot. Ftg. 9.17
Proposed N. cb Harry St.
M.H. Rim 163.0
LINE NO 1
Exist. 12" Clay Pipe
Natural ground
Exist. E. cb Eastmoor St.
LINE NO. 2
145.22 Flo E.
144.63 Flo N.
144.92 Flo S.
145.18 Plan Flo.
Exist. 12" S.G.
145.45 Flo
145.49
145.89
146.17 Flo out
146.37 Flo in
146.60 Flo in Line No. 2
146.36
146.66
146.83 Flo
146.96
147.26
147.56
147.78 Flo out
147.88 Flo in
147.96
148.26
148.35
146.60 Flo
147.00 Flo
262.8 Lin. ft. of 12" Clay Pipe @ 0.40 % grade
659.5 lin. ft. of 12" Clay Pipe @ 0.30 % grade
100 Lin. ft of 8" Clay Pipe @ 0.40 % grade
"As Built" Final Meas. 277-4
0
1
2
3
4
5
6
7
8
9
10
DEAN S. SELLERS LICENSED 3683 KANSAS
4085

NOTE TO CONTRACTOR

This project will be constructed under the supervision of the CITY ENGINEER and conforming to the SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR will reimburse the City of Wichita for all cost of Engineering, Plans, and Inspection.

NOTE TO CONTRACTOR

This project will be constructed under the supervision of [illegible] CITY ENGINE[illegible] and conform[illegible] [illegible]ECIFICATIO[illegible] of the CITY [illegible]. The CO[illegible] TRACTOR w[illegible] the City of Wichita for all cost of [illegible] Plans, and Inspection.

EXTENSION TO

LAT. 7, SUB. 11, W. I. S.

CITY OF WICHITA, KANSAS

R. W. LINN — CITY ENGINEER

MARCH 1973 PROJECT NO. BHKB503010

14 2 1 ⑩