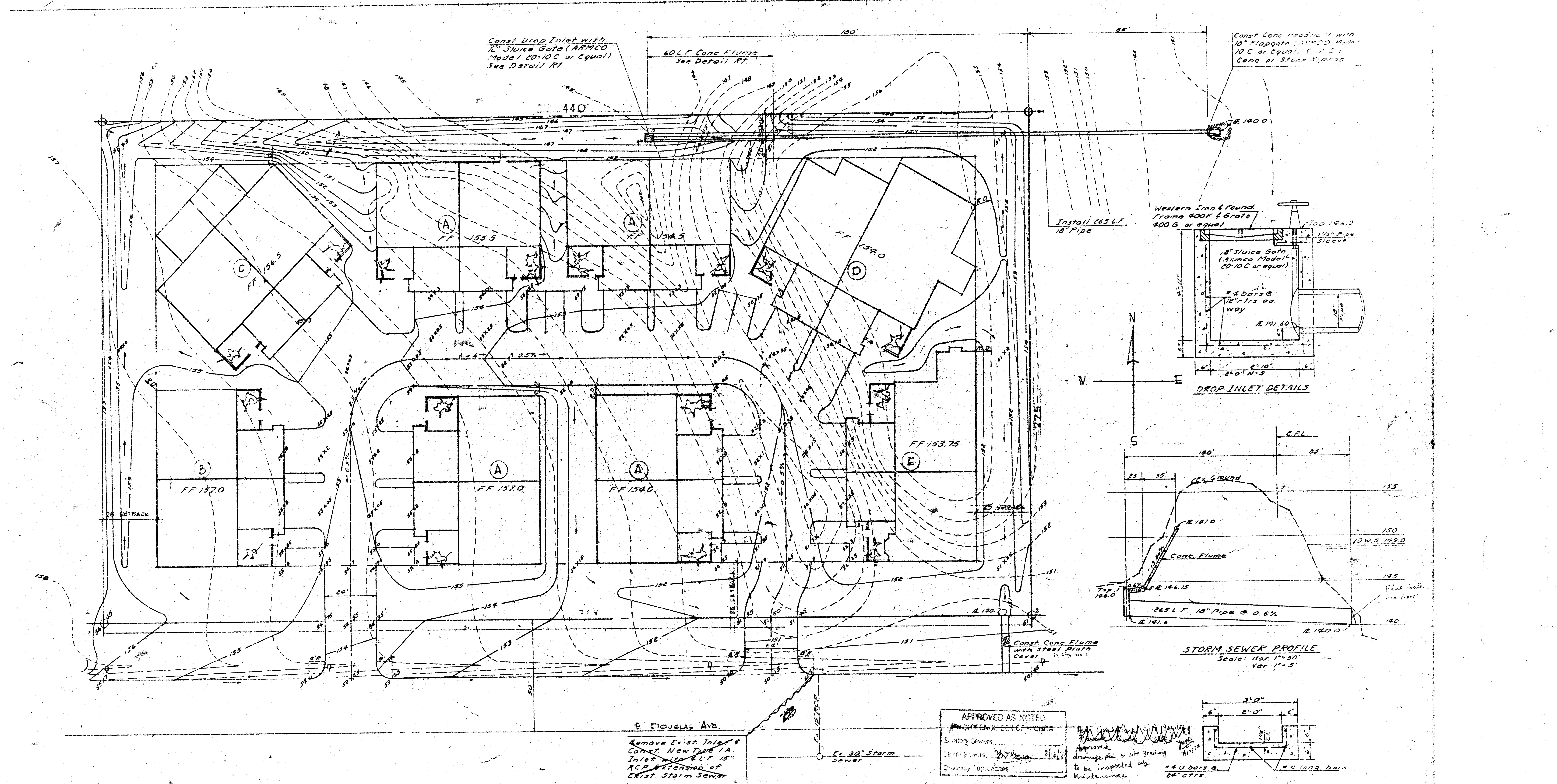


APPROVED AS NOTED
~~BY CITY ENGINEER OF WICHITA~~
Sanitary Sewers ....
Storm Sewers 8/16/78
Driveway Approaches ....

Approved
drainage plan & site grading
to be inspected by
Maintenance

PLOT PLAN

1" = 20'

B & H ADDITION

8-3-78

CONC. FLUME DETAILS

NOTE TO CONTRACTOR

This project will be constructed under the supervision of the CITY ENGINEER and conforming to the STANDARD [illegible] of the CITY OF WICHITA. [illegible] TRACTOR will [illegible] the City of Wichita for all [illegible] and inspection.

Approved for final Permit
9/12/78

Revised 9-8-78 (JSL)

1/3

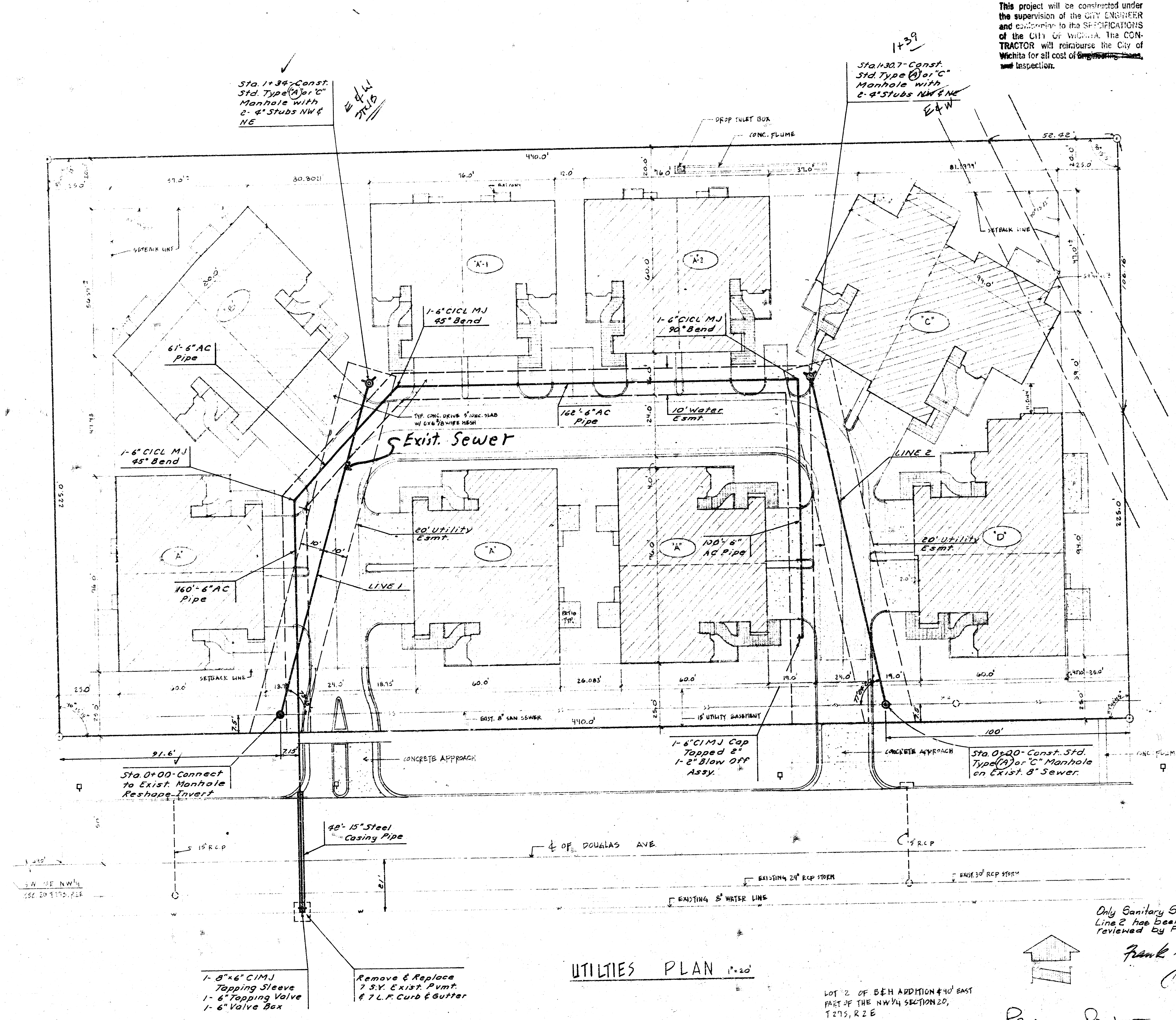
FILMED FROM THE BEST
AVAILABLE COPY ....

NOTE TO CONTRACTOR

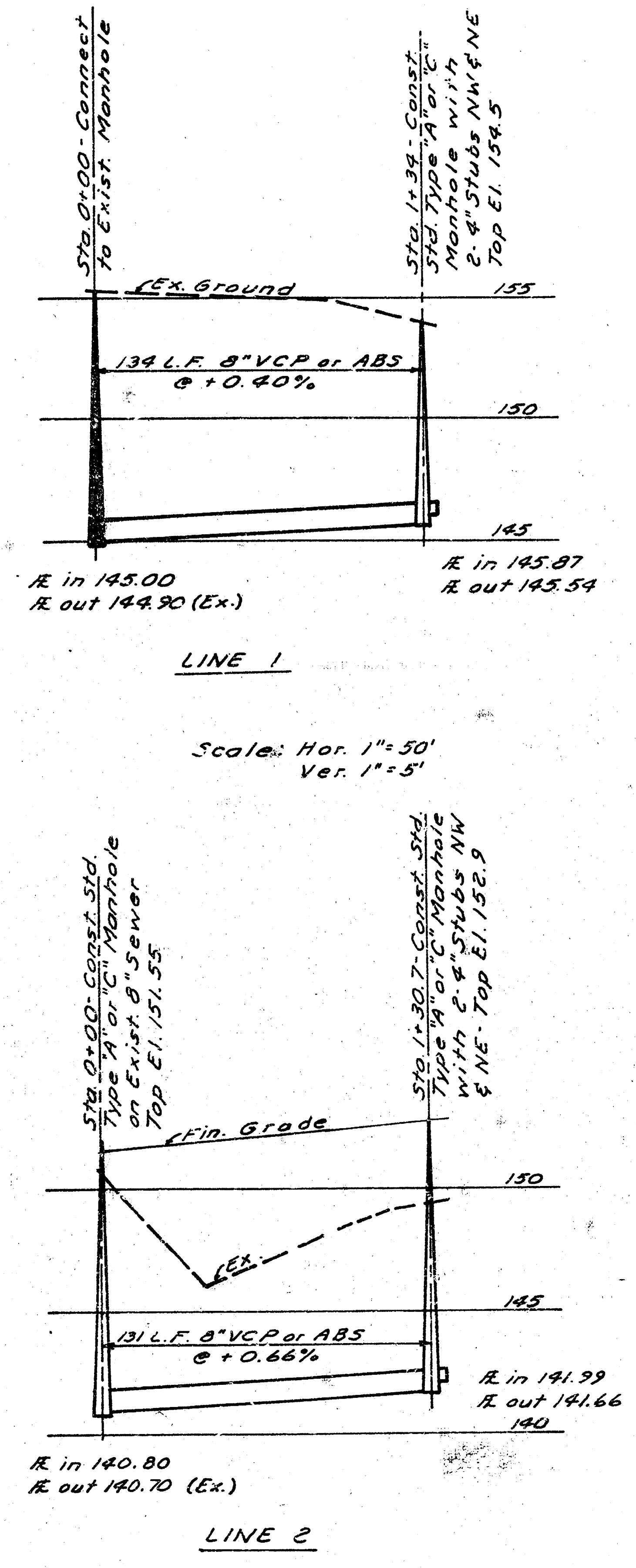
This project will be constructed under the supervision of the CITY ENGINEER and conforming to the SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR will reimburse the City of Wichita for all cost of ~~engineering, fees,~~ ~~and~~ inspection.

10-11-78

APPROVED AS NOTED
By CITY ENGINEER OF WICHITA
Sanitary Sewers DE
Storm Sewers
Driveway Approaches



UTILTIES PLAN 1"=20'


Sta. 0+00 - Connect to Exist. Manhole
Sta. 1+34 - Const. Std. Type "A" or "C" Manhole with 2- 4" Stubs NW & NE Top El. 154.5
℄ Ex. Ground
155
150
145
134 L.F. 8" VCP or ABS @ +0.40%
FL in 145.00
FL out 144.90 (Ex.)
FL in 145.87
FL out 145.54
LINE 1
Scale: Hor. 1"=50'
Ver. 1"=5'
Sta. 0+00 - Const. Std. Type "A" or "C" Manhole on Exist. 8" Sewer Top El. 151.55
Sta. 1+30.7 - Const. Std. Type "A" or "C" Manhole with 2-4" Stubs NW & NE - Top El. 152.9
℄ Fin. Grade
℄ Ex.
150
145
140
131 L.F. 8" VCP or ABS @ +0.66%
FL in 141.99
FL out 141.66
FL in 140.80
FL out 140.70 (Ex.)
LINE 2

LOT 2 OF B&H ADDITION & 40' EAST
PART OF THE NW¼ SECTION 20,
T27S, R2E

Only Sanitary Sewer
Line 2 has been
reviewed by Frank Jenkins

Frank E Jenkins P.E.

APPROVED
WICHITA WATER DEPARTMENT
CITY OF WICHITA
10-10-78

PRIVATE PROJECT

3/29/79 M-160
14-10

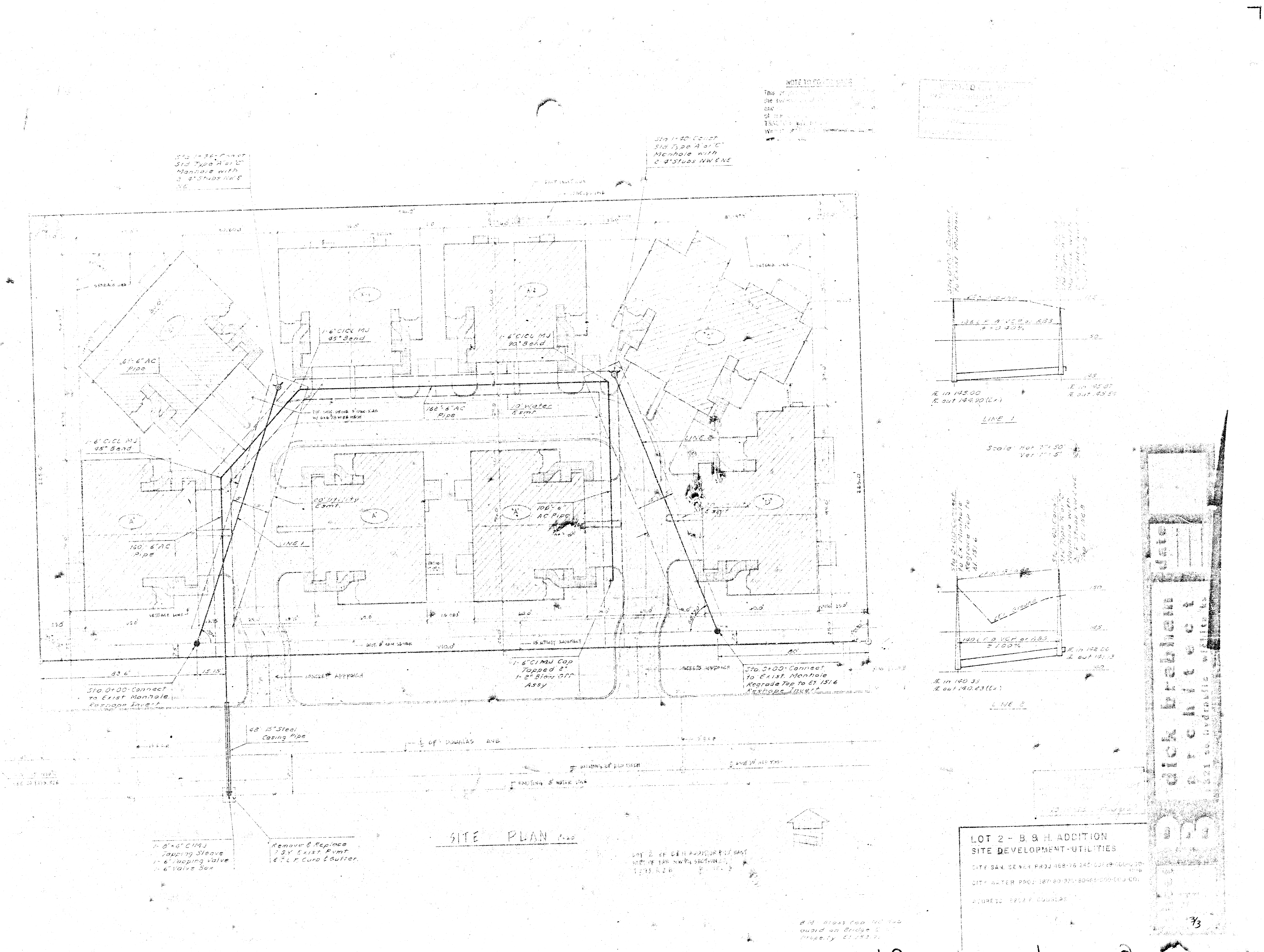
B.M. - Brass Cap NE Hub
Guard on Bridge E. of
Property El. 153.71

LOT 2 - B. & H. ADDITION
SITE DEVELOPMENT-UTILITIES

CITY SAN. SEWER PROJ. 468-76-245-80S29-000-000-.008
CITY WATER PROJ. 567-80-925-80463-000-000-001

ADDRESS - 8202 E. DOUGLAS

San. Sewer Revised - 12-28-78 (JEL)


Sta 1+36-Const Std Type 'A' or 'C' Manhole with 2 4" Stubs NW & NE
Sta 1+40-Const Std Type 'A' or 'C' Manhole with 2 4" Stubs NW & NE
1-6" CICL MJ 45° Bend
1-6" CICL MJ 90° Bend
61' 6" AC Pipe
162' 6" AC Pipe
10' Water Esmt.
1-6" CICL MJ 45° Bend
20' Utility Esmt.
LINE 1
LINE 2
160' 6" AC Pipe
100' 6" AC Pipe
SETBACK LINE
83.6'
15.15'
80'
Sta 0+00-Connect to Exist Manhole Reshape Invert
1-6" CI MJ Cap Tapped 2" 1-2" Blow Off Assy
Sta 0+00-Connect to Exist. Manhole Regrade Top to El 151.6 Reshape Invert
48' 15" Steel Casing Pipe
1-8"×6" CIMJ Tapping Sleeve
1-6" Tapping Valve
1-6" Valve Box
Remove & Replace ? S.Y. Exist Pvmt & ? L.F. Curb & Gutter.
℄ of Douglas Ave
Existing 8" water line
SITE PLAN
Lot 2 of B & H Addition to ? East Half of the NW¼ Section ?, T 27S, R 2 E
El in 145.00
El out 144.90 (Ex)
El in 145.07
El out 145.59
136 L.F. 8" VCP or ABS @ 0.40%
LINE 1
Scale: Hor 1"=50' Ver 1"=5'
Sta 0+00-Connect to Ex Manhole Regrade Top to El 151.6
Sta 1+40-Const Std Type A or C Manhole with 2 4" Stubs NW & NE Top El 152.9
Fin Grade
Ex Ground
140 L.F. 8" VCP or ABS @ 1.00%
El in 142.06
El out 141.13
El in 140.33
El out 140.23 (Ex)
LINE 2
150
145
140
dick brabham architect
621 So. Hydraulic, Wichita
date

LOT 2 - B. & H. ADDITION
SITE DEVELOPMENT-UTILITIES

CITY SAN. SEWER PROJ 468-76 245-60629-000-000-0118

CITY WATER PROJ 387-80-325-80463-000-000-001

ADDRESS 3202 E. DOUGLAS

3/3