BENCH MARK: Square Cut In Curb, East End of Drive to House # 1403, Selma Street. Elevation: 87.11

Station 0+52.2 Excavate Existing 8" Sanitary Sewer. Clean and Connect to the Nearest Joint.

CAUTION! U.G. Bell Cable. Use Extreme Caution In This Area.

Remove And Replace Existg. Cedar Fence As Necessary For Sewer Construction.

Expose Connection As Per Detail for A Length of 5', 2.5' Each Side of Jt.

Station 0+00 Existing Manhole

GALYARDT'S

5TH

SELMA

110'

Station 1+67.2 ~~Cut~~ Connect To Existg. Manhole. Remove 5 L.F. Existg. 8" Line N. & Plug. Reshape Invert as Necessary.

+67.2

House #1319

House #1311

20' Util. Esmt.

Film 390 Pg. 855

S.S.

Existg. 8" Gas

Existg. 8" Water

Existg. 8" Sanitary Sewer

Fence

Util.

Esmt.

60'

E/W

40.4'

4.5'

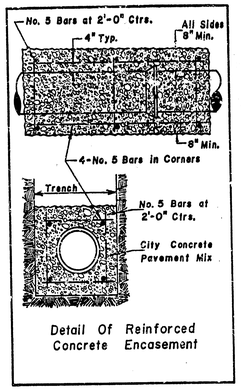
CAUTION! U.G. Gas service Lines. Use Extreme Caution.

Station 1+22.2 Construct Standard Manhole; Top Elev. = 89.90

Remove 20 L.F. of Existg. Pipe South of Prop. Line. Plug Line As Per City Specs.

N

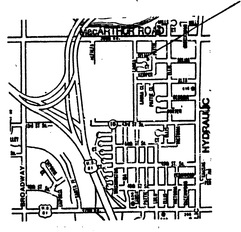
Scale: 1" = 20' Plan
1" = 5' Profile



Detail Of Reinforced Concrete Encasement

GENERAL NOTES

1. Underground utility service lines and overhead utility pole lines are to be adjusted as necessary by others prior to construction unless the plans specifically call for their adjustment by the Contractor or unless the plans specifically identify a utility to be adjusted by its owner during construction. Existing utilities and their location, as shown on the plans, represent the best information obtainable for design. The Contractor will be required to work around existing utilities within the right-of-way which do not conflict with proposed construction.
2. The Contractor shall give all property owners and/or tenants of developed property abutting the construction of this project a minimum of two (2) days advance notice prior to start of construction.
3. The Contractor shall be responsible for maintaining continuous flow of sewage through construction. Contractor's proposed method for maintaining sewage flow shall be approved by the Engineer. Cost of maintaining flow of sewage through construction will not be paid for directly and this cost shall be considered as subsidiary to the other pay items of work.
4. The Contractor shall be responsible for preserving property irons. The Contractor will be required to re-establish any property irons which are damaged or destroyed by his construction operations. Such irons shall be re-established by a licensed land surveyor in accordance with state laws.



LOCATION MAP

APPROVED AS NOTED
By CITY ENGINEER OF WICHITA

Sanitary Sewers GDB 11/14/88

Storm Sewers _____

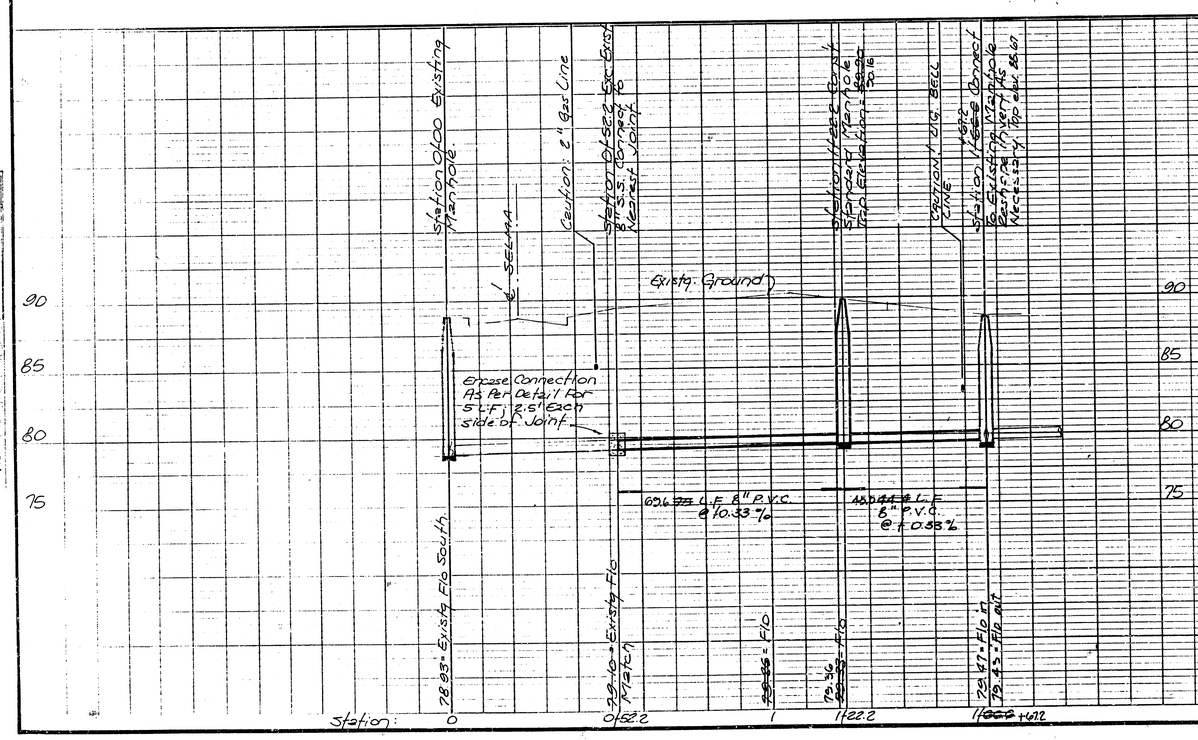
Driveway Approaches _____

Water Mains _____

Paving _____

NOTE TO CONTRACTOR

INSPECTION AND TESTING FOR THIS PROJECT IS TO BE PROVIDED BY A LICENSED CONSULTING ENGINEERING FIRM UNDER CONTRACT WITH THE OWNER/DEVELOPER. SAID INSPECTION TO BE IN ACCORDANCE WITH THE CITY OF WICHITA STANDARD CONSTRUCTION SPECIFICATIONS AND CERTIFIED BY A REGISTERED [illegible] NO WORK SHALL BE [illegible] UNTIL THE ENGINEER HAS [illegible] SPECIFICATIONS AND THE CITY ENGINEER. [illegible] SHALL NOT BE COVERED OR CONCEALED WITHOUT WRITTEN AUTHORIZATION OF THE CITY ENGINEER.



Rev. As-Built 3-23-89 TCR

PRIVATE SANITARY SEWER RELOCATION TO SERVE
LOT 2, BLOCK 2, GALYARDTS 5TH ADDITION

PROJECT NO.
468-76-245-80000-000-000-187

CITY OF WICHITA, KS.

BAUGHMAN COMPANY, P.A.
SURVEYING & ENGINEERING
316/262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

Design: NBW	Drawn: CB	Approved: NBW	Date: 11/13/88	Scale: Noted	Sheet 1 of 1

KORBENT-WOOTEN LICENSED 8470 KANSAS PROFESSIONAL ENGINEER

FILE

Insp. 87-23-6122

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