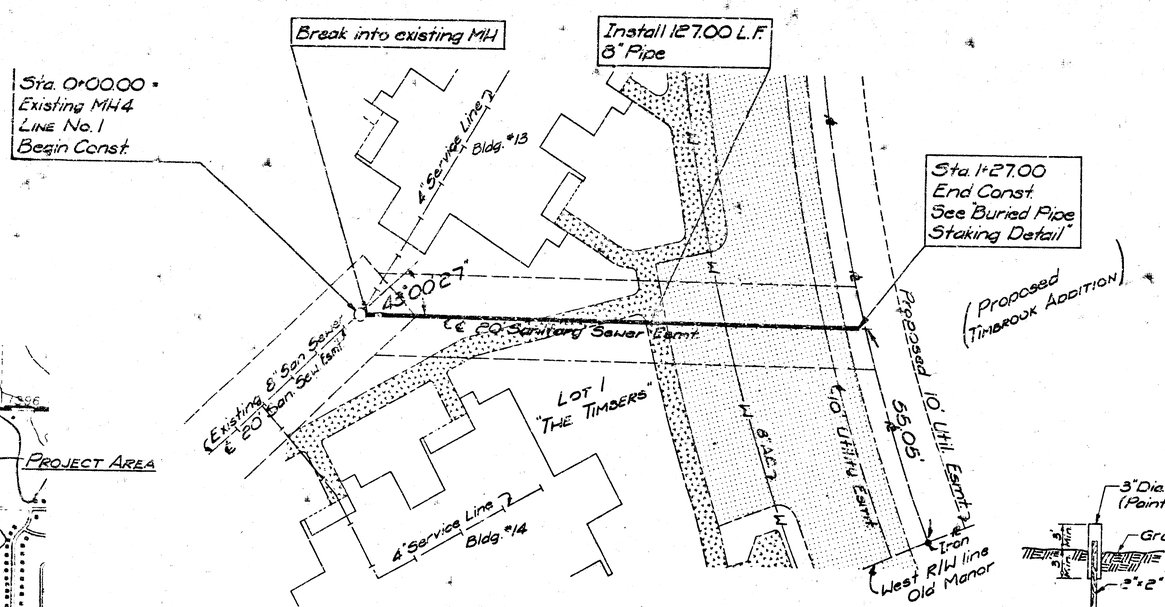
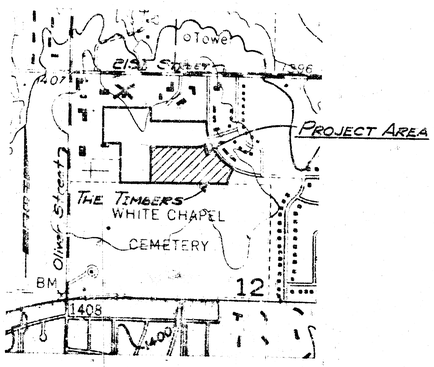
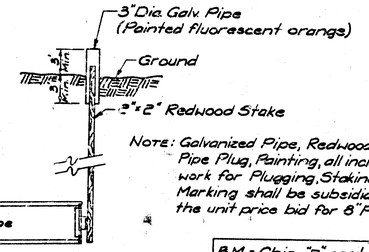




LOCATION MAP

B.M.- City of Wichita disc. 33' West & 42' North of ℄ Intersection of 21st North & Oliver Elev.=1178.2



Note: Galvanized Pipe, Redwood Stake, Pipe Plug, Painting, all incidental work for Plugging, Staking and Marking shall be subsidiary to the unit price bid for 8" Pipe.

BURIED PIPE STAKING DETAIL

B.M.- Chis. "a" east and of curb return at S.E. cor. Intersection of 20th St. & Old Manor. Elev.=220.26

NOTES

1. All construction and materials to comply with standard City of Wichita Specifications.
2. Sewer line to be inspected by the Dept. of Public Works Inspection.
3. Sidewalks, drives, and parking to be constructed under separate contract after completion of sanitary sewer construction.
   Sidewalk
   Bituminous parking and drive
4. The contractor will be required to notify each of the following utility companies prior to the beginning of construction and should request that any existing lines be flagged:

   City of Wichita Water Dept.
   455 N. Main St.
   268-4557 Benny Gegen
5. The contractor is responsible for supporting and protecting the 8" A.C. Waterline during the period of time it is uncovered and for properly backfilling it in accordance with standard City of Wichita Specifications.
6. The existing 8" Sanitary Sewer and MH 4 were constructed under City of Wichita Sanitary Sewer Project No. DBKW 7070G3.

NOTE TO CONTRACTOR

This project will be [illegible] the supervision of [illegible] and coordinate to [illegible] of the CITY [illegible] Thereof. It will [illegible] Wichita for all cost of [illegible] ons Inspection.

APPROVED AS NOTED
BY CITY ENGINEER
Sanitary Sewers
Storm Sewers
Driveway Approaches

* Coordinates relate to the system utilized for the site grading of "The Timbers" and for City of Wichita Sanitary Sewer Proj. No. DBKW 7070G3.

No.	Revision	By

CITY OF WICHITA
SEDGWICK COUNTY, KANSAS

TIMBERS / TIMBROOK SANITARY SEWER EXTENSION

C of W Project No. 468-76-245-80544-000-000-000

PROFESSIONAL ENGINEERING CONSULTANTS

KENNETH B. ENGERT LICENSED 4759 KANSAS PROFESSIONAL ENGINEER