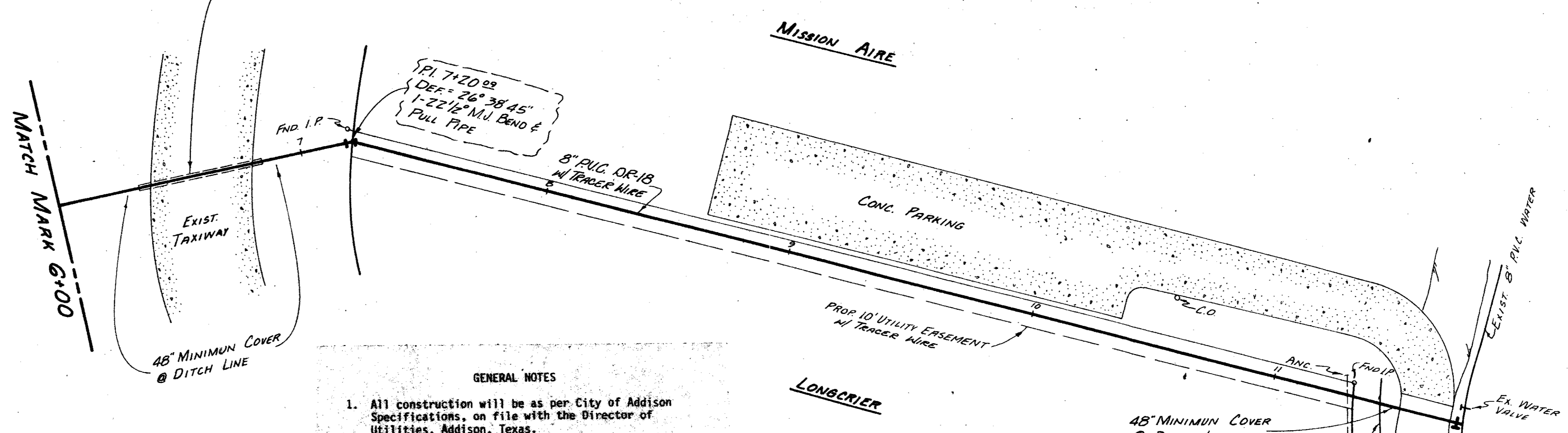


STA. 5+50 INSTALL
 1-FIRE HYDRANT
 1-8"x6" M.J. x M.J. x FLG. TEE
 1-6" FLG. x M.J. GATE VALVE
 W/ VALVE BOX

PI. 3+52²⁵
 DEF. = 11°30'20" LT.
 1-11 1/4" M.J. BEND

1-FIRE HYDRANT
 1-8"x6" M.J. x M.J. x FLG. TEE
 1-6" FLG. x M.J. GATE VALVE
 W/ VALVE BOX

60 L.F. 8" PVC IN 16"
 ENCASEMENT IN STEEL
 PIPE BY BORE

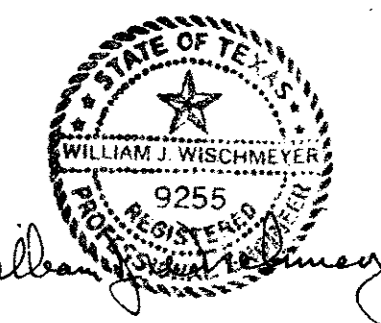


PI. 7+20²⁵
 DEF. = 26°38'45"
 1-22 1/2" M.J. BEND &
 PULL PIPE

- GENERAL NOTES**
1. All construction will be as per City of Addison Specifications, on file with the Director of Utilities, Addison, Texas.
 2. Contractor is to provide 1 year maintenance bond for 10% of the completed construction amount.
 3. Encasement pipe shall have a minimum wall thickness of 3/8 inch, and conform to ASTM Spec. A-34, Mild Steel or A-139, Grade A.
 4. Minimum cover shall be 48 inches.
 5. Fire hydrants w/valves will be furnished by City. Contractor is to provide all leads and connections necessary to place hydrants.
 6. All backfill shall be water jetted until water puddles appear on the surface and all settlement ceases.

NOTE:
 CONTRACTOR TO VERIFY EXACT
 LOCATION OF ALL EXISTING UTILITIES
 BEFORE CONSTRUCTION BEGINS.

ADDISON MUNICIPAL AIRPORT	
PROPOSED 8" WATERLINE FOR CHAPARRAL AVIATION	
Riewe & Wischmeyer, Inc. CONSULTING ENGINEERS DALLAS, TEXAS	DESIGNED T.K. DRAWN S.M. DATE NOV 1981
JOB NO. 81-6100	SCALE 1" = 30'
SHEET NO. 1 OF 1	



AS-Built 5-3-82

11-11-81
 City of Addison
 Mission Aire
 Longbiere
 11-11-81