

GENERAL NOTES

1. Utilities plotted from the best available information. The Engineer assumes no liability for the accuracy of this information. It shall be the responsibility of the Contractor to verify the location of all existing utilities. Any significant deviation from these plans shall be brought to the attention of the Engineer immediately.
2. All cleanouts, sprinkler control boxes, manholes, meter boxes, etc. shall be adjusted as necessary to match finished grades.
3. All construction materials and procedures to conform to the Town of Addison requirements.
4. DELETED
5. The Contractor shall furnish and install all water meters and boxes in accordance with Town of Addison requirements.
6. The Contractor shall obtain and pay for all city permits required for the construction of these improvements.

CONST. 4.0' DIA M.H. W/6" STUB-OUT. CONN. TO EX. 8" S.S. TOP=641.50 RECONNECT EXIST. S.S. LATERAL.

CUT & PLUG EX. 1" WATER SERVICE. CONN. TO NEW 2" WATER. ABANDON 1" WATER. EXACT LOCATION OF EX. 1" WATER LINE NOT KNOWN

INSTALL:
2-2" TAPS W/DOMESTIC METERS (1 1/2")
1-1/4" TAP W/IRRIGATION METER (1")
*To be installed to city standards
Double Checked Required on ALL meter services
BE*

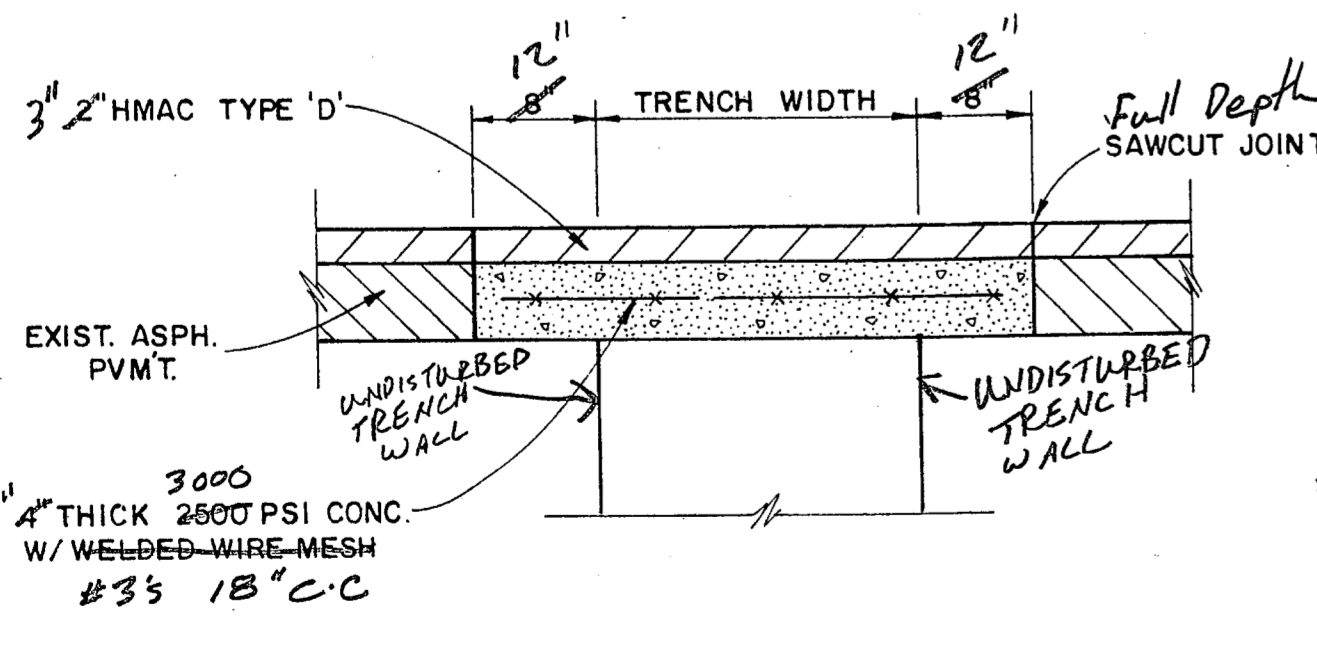
Sewer and Gas shall be installed so the sewer can be extended at a later date

REMOVE EXIST. SSMH & EXIST. 8" S.S. LINE

1. As-Built Plan and profile shall be provided prior to sanitary sewer prior to C.O. As-Built shall be sealed by professional engineer. Inspections of the sewer shall be provided by Bruce Ellis 450-2847
2. See typical trench detail attached.
3. Call Bruce Ellis for sanitary sewer manhole details

ELECTRICAL NOTES

1. Minimum cover for 2-4" electrical conduits from transformer pad to power pole shall be 39".
2. At power pole, cap one 4" conduit at ground level and extend the other 4" conduit 10 foot above grade. Conduit above grade and all elbows to be rigid galvanized conduit.
3. Transformer pad to be constructed in accordance with TUElectric Specifications DDS-4. All elbows to be rigid galvanized conduit.
4. Coordinate exact location of 2" and 3" secondary electric conduits with Owner.
5. Electrical power is required at the entrance gate. Coordinate service requirements, conduit etc. with Owner.



ASPHALT PAVEMENT REPAIR
N.T.S.



NEEDHAM WRIGHT LASKEE ENGINEERS INC.
10290 MONROE DRIVE SUITE 305 DALLAS, TEXAS, 75229 PH. 214 357 2981 SHEET NO. 4

REVISED 9-26-91

UTILITIES PLAN						
PERSONAL WAY AVIATION						
TOWN OF ADDISON, TEXAS						
DRAWN	DESIGN	DATE	SCALE	NOTES	FILE	NUMBER
N.W.L.	N.W.L.	9-18-91	1"=40'			