



1345	W.L. Sta. 0+00.00 BEGIN Line 8= W.L. Sta. 4+26.59 Line 1= W.L. Sta. 0+00.00 Line 2= B.L. Sta. 9+84.49, 6.0' Rt Connect to Prop. 8" Valve Assy.	1345	W.L. Sta. 0+00.00 BEGIN Line 9= B.L. Sta. 23+67.06, 30.80' Rt. Install 1-12"x8" Tapping Sleeve (S) 1-8" Tapping Valve (S) Valve Box ELEV=1332.42 Ex. GAS Ex. AT&T (43)	1345	W.L. Sta. 0+00.00 Line 10= W.L. Sta. 0+12.00 Line 8= B.L. Sta. 9+84.49, 6.0' Rt Connect to Prop. 8" Valve Assy.	1345	W.L. Sta. 0+00.00 BEGIN Fire Hydrant Lead 2= W.L. Sta. 4+95.79 Line 1= B.L. Sta. 10+53.50, 6.00' Rt. Connect to Proposed Tee Extend Fire Hydrant Lead Line East L=30.0'
1340	Ex. 16" WL Ex. 8" WL	1340	Proposed Ground Existing Ground	1340	W.L. Sta. 0+15.30 End Line 10= B.L. Sta. 9+69.19, 6.0' Rt Install 1-12"x8" Tapping Sleeve (N) 1-8" Tapping Valve (N)	1340	W.L. Sta. 0+06.02 Install 1-45° C.I.M.J. Bend (Dn)
1335	Proposed Ground @ C Pipe Existing Ground @ C Pipe	1335	Proposed Ground= Existing Ground @ C Pipe	1335	W.L. Sta. 0+10.00 END Line 9= B.L. Sta. 23+67.06, 40.80' Rt. Install 1-Valve Assy, Blow-Off (2")	1335	W.L. Sta. 0+08.50 Install 1-45° C.I.M.J. Bend (Up)
1330	W.L. Probe -62"	1330		1330		1330	W.L. Sta. 0+18.50 Install 1-45° C.I.M.J. Bend (Up)
1325	WATERLINE 8	1325		1325	WATERLINE 9	1325	W.L. Sta. 0+30.00 END Fire Hydrant Lead B.L. Sta. 10+53.50, 36.00' Rt Valve Box Elev.=1336.45 Bury Line Elev.=1336.23
1320		1320		1320	WATERLINE 10	1320	Fire Hydrant Lead 2
1315		1315		1315		1315	