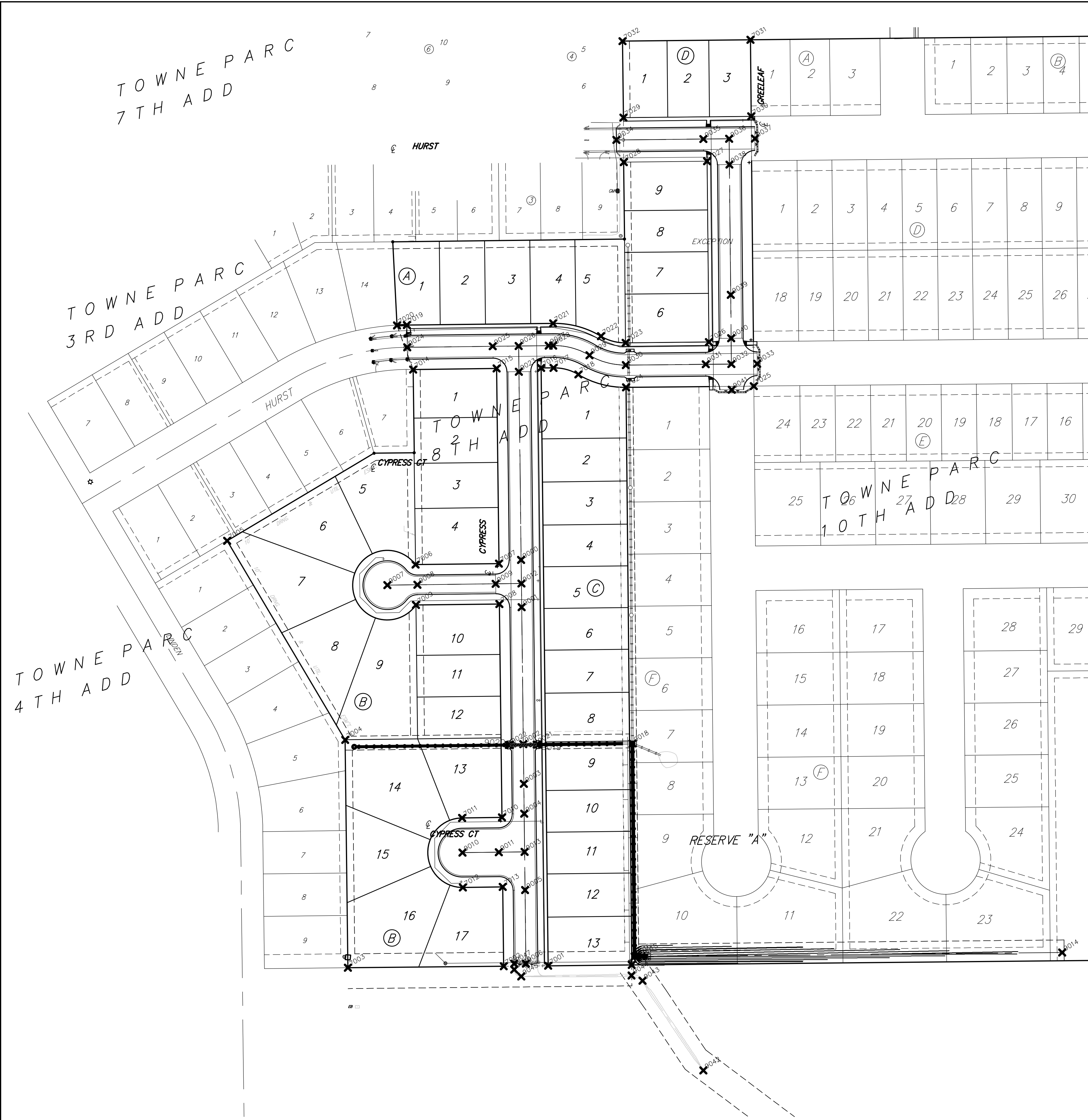
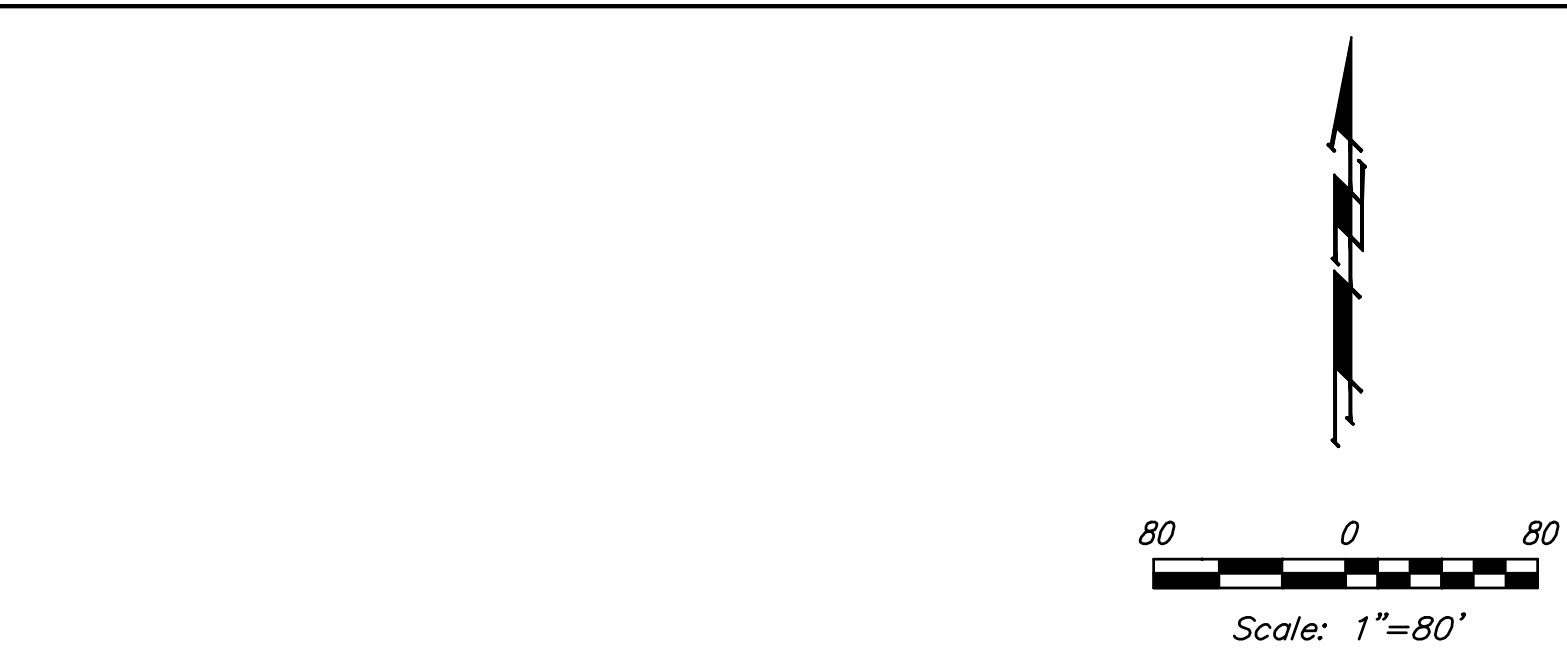




Point Table			
Point #	Northing	Easting	Raw Description
7000	1670257.52	1679813.35	Prop_Iron
7001	1670256.40	1679693.31	Prop_Iron
7002	1670255.78	1679629.31	Prop_Iron
7003	1670253.60	1679405.21	Prop_Iron
7004	1670581.36	1679401.32	Prop_Iron
7005	1670867.75	1679231.54	Prop_Iron
7006	1670833.49	1679502.43	Prop_Iron
7007	1670834.92	1679622.42	Prop_Iron
7008	1670776.92	1679623.11	Prop_Iron
7009	1670775.49	1679503.12	Prop_Iron
7010	1670469.87	1679626.77	Prop_Iron
7011	1670469.18	1679569.45	Prop_Iron
7012	1670369.19	1679570.64	Prop_Iron
7013	1670369.87	1679627.96	Prop_Iron
7014	1671114.22	1679499.09	Prop. Iron
7015	1671115.65	1679619.08	Prop. Iron
7016	1671116.41	1679683.07	Prop. Iron
7017	1671116.63	1679701.04	Prop. Iron
7018	1671107.10	1679736.58	Prop. Iron
7019	1671178.12	1679490.06	Prop. Iron
7020	1671177.68	1679475.82	Prop. Iron
7021	1671180.62	1679700.28	Prop. Iron
7022	1671162.12	1679769.26	Prop. Iron
7023	1671152.58	1679804.63	Prop. Iron
7024	1671088.59	1679805.11	Prop. Iron
7025	1671090.29	1679989.01	Prop. Iron
7026	1671153.70	1679924.37	Prop. Iron
7027	1671413.79	1679921.79	Prop. Iron
7028	1671412.57	1679801.92	Prop. Iron
7029	1671476.57	1679801.43	Prop. Iron
7030	1671478.45	1679985.16	Prop. Iron
7031	1671588.62	1679984.05	Prop. Iron
7032	1671586.56	1679800.04	Prop. Iron



Point Table			
Point #	Northing	Easting	Raw Description
9000	1670840.30	1679654.36	Sta. 0+00.00-Begin Asphalt, C&G Const., Cypress
9001	1670772.30	1679655.17	Sta. 0+78.00, Cypress-PVI
9002	1670575.32	1679657.51	Sta. 2+65.00, Cypress-PVI
9003	1670518.07	1679658.17	Sta. 3+20.00, Cypress-PVI
9004	1670475.24	1679658.70	Sta. 3+65.08, Cypress-PVI
9005	1670365.33	1679660.01	Sta. 3+75.08, Cypress-PVI
9006	1670259.59	1679661.27	Sta. 5+80.71 Cypress-End Asphalt, C&G
9007	1670804.01	1679462.05	Sta. 0+00.00 Cypress Ct-Ctr Cul-De-Sac
9008	1670804.52	1679505.27	Sta. 0+43.23 Cypress Ct-P.V.I.
9009	1670805.86	1679617.77	Sta. 1+55.73 Cypress Ct-Begin VG
9010	1670419.19	1679570.05	Sta. 0+00.00 Cypress Ct-Ctr Cul-De-Sac
9011	1670419.81	1679622.37	Sta. 0+55.32 Cypress Ct-Begin VG
9012	1670806.30	1679654.76	Sta. 0+34.00=Sta. 1+99.73, Cypress Ct
9013	1670420.25	1679659.36	Sta. 4+20.08=Sta. 0+89.32, Cypress Ct
9014	1670275.55	1680432.49	Sta. -6+05.00, Begin Ditch Grading
9015	1670269.79	1679827.54	Sta. 0+00.00, Line 1-End Ditch Grading-30" End Section
9016	1670269.60	1679817.52	Sta. 0+10.00, Line 1-MH, Standard SWS (5')
9018	1670576.15	1679814.39	Sta. 3+16.60, Line 1- Exist. MH
9019	1670574.53	1679678.53	Sta. 1+35.07, Line 2-, Inlet, Curb (Type 1A (10'x 3')
9020	1670574.03	1679636.52	Sta. 1+77.00, Line 2-, Inlet, Curb (Type 1A (10'x 3')
9021	1670574.55	1679676.69	Sta. 1+36, Line 2-Ctr Inside Fc
9022	1670574.06	1679638.36	Sta. 1+76, Line 2-Ctr Inside Fc
9023	1671111.03	1679651.14	Sta. 0+37.00, Cypress-Begin AC Pavement
9024	1671146.13	1679490.55	Sta. 0+00.00, Hurst-Begin AC Pavement
9025	1671147.59	1679613.57	Sta. 1+23.13, Hurst-P.V.I.
9026	1671148.02	1679650.70	Sta. 1+60.13, Hurst-Sta. 0+00.00, Cypress
9027	1671148.55	1679694.00	Sta. 1+97.13, Hurst-P.V.I.
9028	1671148.62	1679700.45	Sta. 2+09.88, Hurst-P.C.
9029	1671134.60	1679752.71	Sta. 2+64.67, Hurst-P.R.C.
9030	1671120.58	1679804.80	Sta. 3+19.30, Hurst-P.T.
9031	1671121.76	1679919.80	Sta. 4+34.30, Hurst-P.V.I.
9032	1671122.00	1679956.69	Sta. 4+71.30, Hurst-Sta. 3+24, Greenleaf
9033	1671122.52	1679993.79	Sta. 5+08.30, Hurst-End AC Pavement
9034	1671444.46	1679791.33	Sta. 0+00.00, Creed-Begin AC Pavement
9035	1671445.74	1679916.49	Sta. 1+25.16, Creed-P.V.I.
9036	1671446.12	1679953.47	Sta. 1+62.16, Creed-Sta. 0+00.00, Greenleaf
9037	1671446.50	1679990.48	Sta. 1+99.16, Creed-End AC Pavement
9038	1671408.94	1679953.87	Sta. 0+37.00, Greenleaf-Begin AC Pavement
9039	1671221.63	1679955.78	Sta. 1+62.00, Greenleaf-P.V.I.
9040	1671159.12	1679956.32	Sta. 2+87.00, Greenleaf-End AC Pavement
9041	1671085.14	1679957.17	Sta. 3+61.00, Greenleaf-V.G. Pavement
9042	1670105.98	1679916.45	Sta. 0+00.0, Temp Ditch-Begin
9043	1670234.87	1679828.97	Sta. 1+55.8, Temp Ditch-P.C.
9044	1670242.51	1679813.05	Sta. 1+74.1, Temp Ditch-P.T.
9045	1670240.99	1679654.45	Sta. 3+32.7, Temp Ditch-P.C.
9046	1670250.90	1679644.35	Sta. 3+48.4, Temp Ditch-P.T.
9047	1670259.39	1679644.27	Sta. 3+56.9, Temp Ditch-End