

LOG-117-5.78

PRIMARY HORIZONTAL CONTROL POINTS

NAME	STATION	OFFSET	ELEVATION	NORTHING	EASTING	DESCRIPTION
MV500	292+12.50	19.5 RT.	1063.23	344968.72	148348.82	3/4" IRON PIN W/ 2" ALUMINUM CAP
MV501	295+27.41	374.93 LT.	1062.11	345228.85	147916.67	3/4" IRON PIN W/ 2" ALUMINUM CAP
MV502	296+75.15	30.63 RT.	1064.67	345428.88	148299.15	3/4" IRON PIN W/ 2" ALUMINUM CAP
MV503	301+45.75	21.8 RT.	1064.56	345894.18	148228.22	3/4" IRON PIN W/ 2" ALUMINUM CAP

PRIMARY VERTICAL CONTROL POINTS

NAME	STATION	OFFSET	ELEVATION	NORTHING	EASTING	DESCRIPTION
BM1	294+91.00	24 RT.	1064.99	345245.09	148317.26	CUT "[]" ON NORTHEASTERLY RIM OF MANHOLE
BM2	298+43.00	33 RT.	1066.35	345595.62	148279.72	CUT "+" ON NORHTWEST BOT. OF GAS STATION SIGN

NOTE: BENCHMARK LOCATIONS ARE SHOWN TO THE NEAREST FOOT AND ARE ONLY INTENDED FOR VERTICAL CONTROL.

LOG-287-7.27

PRIMARY HORIZONTAL CONTROL POINTS

NAME	STATION	OFFSET	ELEVATION	NORTHING	EASTING	DESCRIPTION
MV600	378+97.41	20.51 LT.	1294.98	278134.41	202818.04	3/4"X30" IRON PIN W/ ALUMINUM AZIMUTH CAP
MV601	383+99.69	18.74 LT.	1265.55	278536.29	203119.341	3/4"X30" IRON PIN W/ ALUMINUM PRIMARY CAP
MV602	389+57.86	17.09 RT.	1269.79	278962.679	203481.328	3/4"X30" IRON PIN W/ ALUMINUM AZIMUTH CAP

PRIMARY VERTICAL CONTROL POINTS

NAME	STATION	OFFSET	ELEVATION	NORTHING	EASTING	DESCRIPTION
BM1	385+23.91	27 RT.	1266.65	278609	203230	MAG NAIL IN POWER POLE
BM2	389+60.33	22 RT.	1268.62	278962	203487	CUT "+" ON SOUTHEAST CORNER OF CATCH BASIN

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LOG-287-10.03

PRIMARY HORIZONTAL CONTROL POINTS

NAME	STATION	OFFSET	ELEVATION	NORTHING	EASTING	DESCRIPTION
MV700	522+08.07	17.68 LT.	1162.82	289284.41	211354.12	3/4"X30" IRON PIN W/ ALUMINUM CAP
MV701	528+25.85	18.19 RT.	1142.98	289547.59	211914.19	3/4"X30" IRON PIN W/ ALUMINUM CAP
MV702	533+46.85	26.27 RT.	1143.58	289789.02	212375.94	3/4"X30" IRON PIN W/ ALUMINUM CAP

PRIMARY VERTICAL CONTROL POINTS

NAME	STATION	OFFSET	ELEVATION	NORTHING	EASTING	DESCRIPTION
BM1	526+49	12 LT.	1150.58	289490.23	211744.53	MAG NAIL IN POWER POLE
BM2	530+86	14 LT.	1146.05	289699.93	212127.59	MAG NAIL IN POWER POLE

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