

WAY-302-4.86

PROJECT GROUND COORDINATES - US SURVEY FEET

NAME	STATION	OFFSET (FT)	R/I/T	NORTH (FT)	EAST (FT)	ELEVATION (FT)	FEATURE
CP1	254+30.75	7.28	LT	41678.3424	209461.7850	870.287	SPK MARK - 3" ALUM CAP MARKED 2 800 889"
CP2	254+30.75	24.89	RT	41728.2524	209461.7850	872.274	SPK MARK - 3" ALUM CAP MARKED 2 800 889"
CP3	254+30.75	46.81	RT	41823.8832	209461.7850	870.385	SPK MARK - 3" ALUM CAP MARKED 2 800 889"
CP4	254+30.75	68.73	RT	41920.0000	209461.7850	870.500	SPK MARK - 3" ALUM CAP MARKED 2 800 889"
CP5	254+30.75	90.65	RT	42016.1168	209461.7850	870.615	SPK MARK - 3" ALUM CAP MARKED 2 800 889"
CP6	254+30.75	112.57	RT	42112.2336	209461.7850	870.730	SPK MARK - 3" ALUM CAP MARKED 2 800 889"
CP7	254+30.75	134.49	RT	42208.3504	209461.7850	870.845	SPK MARK - 3" ALUM CAP MARKED 2 800 889"
CP8	254+30.75	156.41	RT	42304.4672	209461.7850	870.960	SPK MARK - 3" ALUM CAP MARKED 2 800 889"
CP9	254+30.75	178.33	RT	42400.5840	209461.7850	871.075	SPK MARK - 3" ALUM CAP MARKED 2 800 889"
CP10	254+30.75	200.25	RT	42496.7008	209461.7850	871.190	SPK MARK - 3" ALUM CAP MARKED 2 800 889"

EXISTING MONUMENTATION

NAME	STATION	OFFSET (FT)	R/I/T	NORTH (FT)	EAST (FT)	ELEVATION (FT)	FEATURE
AM09	254+30.75	50.02	RT	41838.2032	210059.8888	851.237	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM10	254+30.75	31.96	RT	41859.1101	210059.8888	853.044	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM11	254+30.75	13.90	RT	41879.9669	210059.8888	854.851	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM12	254+30.75	-5.16	RT	41899.8137	210059.8888	856.658	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM13	254+30.75	-16.42	RT	41919.6605	210059.8888	858.465	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM14	254+30.75	-27.68	RT	41939.5073	210059.8888	860.272	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM15	254+30.75	-38.94	RT	41959.3541	210059.8888	862.079	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM16	254+30.75	-50.20	RT	41979.2009	210059.8888	863.886	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM17	254+30.75	-61.46	RT	41999.0477	210059.8888	865.693	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM18	254+30.75	-72.72	RT	42018.8945	210059.8888	867.500	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM19	254+30.75	-83.98	RT	42038.7413	210059.8888	869.307	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM20	254+30.75	-95.24	RT	42058.5881	210059.8888	871.114	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM21	254+30.75	-106.50	RT	42078.4349	210059.8888	872.921	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM22	254+30.75	-117.76	RT	42098.2817	210059.8888	874.728	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM23	254+30.75	-129.02	RT	42118.1285	210059.8888	876.535	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM24	254+30.75	-140.28	RT	42137.9753	210059.8888	878.342	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM25	254+30.75	-151.54	RT	42157.8221	210059.8888	880.149	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM26	254+30.75	-162.80	RT	42177.6689	210059.8888	881.956	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM27	254+30.75	-174.06	RT	42197.5157	210059.8888	883.763	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM28	254+30.75	-185.32	RT	42217.3625	210059.8888	885.570	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM29	254+30.75	-196.58	RT	42237.2093	210059.8888	887.377	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM30	254+30.75	-207.84	RT	42257.0561	210059.8888	889.184	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM31	254+30.75	-219.10	RT	42276.9029	210059.8888	890.991	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM32	254+30.75	-230.36	RT	42296.7497	210059.8888	892.798	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM33	254+30.75	-241.62	RT	42316.5965	210059.8888	894.605	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM34	254+30.75	-252.88	RT	42336.4433	210059.8888	896.412	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM35	254+30.75	-264.14	RT	42356.2901	210059.8888	898.219	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM36	254+30.75	-275.40	RT	42376.1369	210059.8888	900.026	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM37	254+30.75	-286.66	RT	42395.9837	210059.8888	901.833	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM38	254+30.75	-297.92	RT	42415.8305	210059.8888	903.640	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM39	254+30.75	-309.18	RT	42435.6773	210059.8888	905.447	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM40	254+30.75	-320.44	RT	42455.5241	210059.8888	907.254	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM41	254+30.75	-331.70	RT	42475.3709	210059.8888	909.061	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM42	254+30.75	-342.96	RT	42495.2177	210059.8888	910.868	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM43	254+30.75	-354.22	RT	42515.0645	210059.8888	912.675	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM44	254+30.75	-365.48	RT	42534.9113	210059.8888	914.482	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM45	254+30.75	-376.74	RT	42554.7581	210059.8888	916.289	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM46	254+30.75	-388.00	RT	42574.6049	210059.8888	918.096	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM47	254+30.75	-399.26	RT	42594.4517	210059.8888	919.903	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM48	254+30.75	-410.52	RT	42614.2985	210059.8888	921.710	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM49	254+30.75	-421.78	RT	42634.1453	210059.8888	923.517	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM50	254+30.75	-433.04	RT	42653.9921	210059.8888	925.324	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM51	254+30.75	-444.30	RT	42673.8389	210059.8888	927.131	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM52	254+30.75	-455.56	RT	42693.6857	210059.8888	928.938	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM53	254+30.75	-466.82	RT	42713.5325	210059.8888	930.745	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM54	254+30.75	-478.08	RT	42733.3793	210059.8888	932.552	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM55	254+30.75	-489.34	RT	42753.2261	210059.8888	934.359	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM56	254+30.75	-500.60	RT	42773.0729	210059.8888	936.166	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM57	254+30.75	-511.86	RT	42792.9197	210059.8888	937.973	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM58	254+30.75	-523.12	RT	42812.7665	210059.8888	939.780	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM59	254+30.75	-534.38	RT	42832.6133	210059.8888	941.587	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM60	254+30.75	-545.64	RT	42852.4601	210059.8888	943.394	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM61	254+30.75	-556.90	RT	42872.3069	210059.8888	945.201	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM62	254+30.75	-568.16	RT	42892.1537	210059.8888	947.008	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM63	254+30.75	-579.42	RT	42911.9999	210059.8888	948.815	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM64	254+30.75	-590.68	RT	42931.8461	210059.8888	950.622	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM65	254+30.75	-601.94	RT	42951.6923	210059.8888	952.429	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM66	254+30.75	-613.20	RT	42971.5385	210059.8888	954.236	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM67	254+30.75	-624.46	RT	42991.3847	210059.8888	956.043	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM68	254+30.75	-635.72	RT	43011.2309	210059.8888	957.850	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM69	254+30.75	-646.98	RT	43031.0771	210059.8888	959.657	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM70	254+30.75	-658.24	RT	43050.9233	210059.8888	961.464	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM71	254+30.75	-669.50	RT	43070.7695	210059.8888	963.271	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM72	254+30.75	-680.76	RT	43090.6157	210059.8888	965.078	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM73	254+30.75	-692.02	RT	43110.4619	210059.8888	966.885	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM74	254+30.75	-703.28	RT	43130.3081	210059.8888	968.692	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM75	254+30.75	-714.54	RT	43150.1543	210059.8888	970.499	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM76	254+30.75	-725.80	RT	43170.0005	210059.8888	972.306	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM77	254+30.75	-737.06	RT	43189.8467	210059.8888	974.113	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM78	254+30.75	-748.32	RT	43209.6929	210059.8888	975.920	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM79	254+30.75	-759.58	RT	43229.5391	210059.8888	977.727	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM80	254+30.75	-770.84	RT	43249.3853	210059.8888	979.534	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM81	254+30.75	-782.10	RT	43269.2315	210059.8888	981.341	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM82	254+30.75	-793.36	RT	43289.0777	210059.8888	983.148	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM83	254+30.75	-804.62	RT	43308.9239	210059.8888	984.955	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM84	254+30.75	-815.88	RT	43328.7701	210059.8888	986.762	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM85	254+30.75	-827.14	RT	43348.6163	210059.8888	988.569	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM86	254+30.75	-838.40	RT	43368.4625	210059.8888	990.376	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM87	254+30.75	-849.66	RT	43388.3087	210059.8888	992.183	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM88	254+30.75	-860.92	RT	43408.1549	210059.8888	993.990	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM89	254+30.75	-872.18	RT	43428.0011	210059.8888	995.797	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM90	254+30.75	-883.44	RT	43447.8473	210059.8888	997.604	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM91	254+30.75	-894.70	RT	43467.6935	210059.8888	999.411	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM92	254+30.75	-905.96	RT	43487.5397	210059.8888	1001.218	5" P REBAR WITH CAP MARKED 800x100x100x48"
AM93	254+30.75	-917.					

