

REVISIONS

2. SEP 2025 13:17
B:\projects\2024\24-03964\24-03964-010\Design\Working Files\R5600_OC_250827\R5600_LS_RW03E-3_JMT-1.dgn
B:\projects\2024\24-03964\24-03964-010\Design\Working Files\R5600_OC_250827\R5600_LS_RW03E-3_JMT-1.dgn
6/2/2025

PERMANENT EASEMENT IRON PIN AND CAP					
NORTHING	EASTING	Alignment	Station	Offset	LOC
617683.7496	742265.6853	L	11+10.00	23.95	RT
617672.7149	742266.3344	L	11+10.00	35.00	RT
617683.6887	742432.0975	L	12+72.00	42.00	RT
617712.0113	742467.2750	L	13+10.00	21.00	RT
617686.6789	742473.1042	L	13+10.00	46.99	RT
617763.2415	742462.3103	L	13+17.00	30.00	LT
617744.7763	742466.7867	L	13+17.00	11.00	LT
617729.3486	742494.6209	L	13+40.00	11.00	RT
617689.0801	742506.0334	L	13+40.00	52.85	RT
617741.7531	742533.4116	L	13+80.00	11.00	RT
617683.0044	742559.1589	L	13+84.00	75.00	RT
617692.7802	742556.7756	L	13+85.00	65.00	RT
617683.7423	742572.5739	L	13+96.00	79.00	RT
617693.2220	742572.2078	L	13+99.00	70.00	RT
617717.6688	742563.7894	L	13+99.74	44.16	RT
617717.6274	742643.9791	L	14+74.77	72.47	RT
617768.2272	742792.7825	L	16+36.58	72.53	RT
617810.3940	742966.4616	L	18+15.00	83.00	RT
617825.6944	742961.7820	L	18+15.00	67.00	RT
617822.0965	743006.1409	L	18+61.00	83.00	RT
617950.0561	743000.1316	L	18+83.00	43.47	LT
617965.1040	743015.0955	L	18+98.00	56.00	LT
617951.5613	743025.9640	L	19+06.00	41.22	LT
617868.8098	743045.0228	L	19+17.00	43.00	RT
617876.2298	743106.4267	L	19+86.00	34.47	RT
617927.1676	743218.0897	L	20+88.00	37.00	LT
617939.8912	743220.7562	L	20+88.00	50.00	LT
617853.0532	743215.8402	L	21+01.00	36.00	RT
617922.0398	743242.5582	L	21+13.00	37.00	LT
617934.7634	743245.2246	L	21+13.00	50.00	LT
617828.3975	743245.7752	L	21+35.00	54.00	RT
617835.0768	743303.9426	L	21+85.00	40.00	RT
617853.0210	743478.1561	L	23+40.00	53.00	RT
617890.7438	743507.1780	L	23+78.00	32.00	RT
617867.2422	743520.4698	L	23+78.00	59.00	RT
618012.1611	743544.9338	L	24+73.00	48.00	LT
618060.7679	743544.3816	L	24+95.00	90.00	LT
618080.4346	743534.4530	L	24+96.00	112.00	LT
618082.7988	743557.3357	L	25+14.00	103.00	LT
618075.2473	743566.5822	L	25+18.00	92.00	LT
617911.1062	743665.0790	L	25+31.00	99.00	RT
617954.8785	743743.3537	L	26+36.00	87.00	RT
617943.1931	743765.0587	L	26+57.05	104.10	RT
618001.8853	743792.1309	L	27+02.00	52.65	RT
618171.9671	743768.1346	L	27+08.00	119.00	LT
618129.0722	743828.5910	L	27+55.00	68.40	LT
618157.6531	743827.0309	L	27+56.00	97.00	LT
618193.0429	743829.8246	L	27+61.00	132.00	LT
618172.4121	743835.1453	L	27+64.00	111.00	LT
618012.8142	743860.8782	L	27+78.00	50.00	RT
618140.5181	743898.6274	L	28+18.00	76.81	LT
618015.0694	743950.2431	L	28+75.00	45.75	RT
618107.7501	743962.9519	L	28+78.00	47.75	LT
618122.9136	743964.5746	L	28+78.00	63.00	LT
617872.0868	743967.8383	L	29+21.00	185.00	RT
617889.5881	743977.6252	L	29+30.00	166.00	RT
617880.0551	744009.5903	L	29+75.86	168.01	RT
617848.4312	744003.9345	L	29+80.16	200.00	RT
617839.6414	744017.2389	L	30+03.01	204.58	RT
617868.2016	744028.2893	L	30+05.48	174.00	RT
617880.6148	744032.1551	L	30+05.24	161.00	RT
617966.0276	744097.8292	L	30+42.00	46.25	RT
617976.4808	744106.6775	L	30+47.00	46.25	RT
618164.3202	744222.1570	L	30+95.66	168.81	LT
618152.7065	744239.0306	L	31+15.38	163.27	LT
618222.4666	744267.2988	L	31+19.61	238.42	LT
618244.5025	744284.9993	L	31+29.25	264.99	LT
618232.6110	744301.6669	L	31+48.86	259.11	LT
618071.1193	744184.3902	L	30+90.00	68.41	LT
618072.3675	744206.4756	L	31+10.50	76.72	LT
617912.1027	744255.9256	L	32+09.04	59.00	RT
618044.6243	744348.9589	L	32+52.00	97.00	LT
618063.3940	744355.8654	L	32+52.00	117.00	LT
617885.1655	744329.4458	L	32+90.00	59.00	RT
617790.6914	744460.3385	L	34+55.00	92.00	RT
617662.5051	744695.3163	L	37+30.00	85.00	RT
617692.6184	744713.6398	L	37+30.00	49.75	RT
617653.6682	744709.8390	L	37+47.00	85.00	RT
617683.7815	744728.1625	L	37+47.00	49.75	RT
617749.2450	744847.5955	L	38+15.00	68.26	LT
617710.2688	744934.5500	L	39+10.00	80.00	LT
617643.8195	745049.6742	L	40+44.00	81.43	LT
617640.5165	745082.1406	L	40+74.00	94.87	LT
617628.6641	745076.4286	L	40+75.00	81.76	LT
617533.6150	745187.9437	L	42+19.00	54.97	LT
617421.6331	745365.7790	L	44+28.00	49.75	LT
617432.3519	745372.3148	L	44+28.00	62.30	LT
617425.0779	745385.5587	L	44+43.00	63.00	LT
617405.8986	745391.4967	L	44+58.00	49.75	LT
617416.7539	745398.1605	L	44+58.00	62.49	LT
617390.1222	745438.4781	L	45+06.00	61.00	LT
617393.1423	745477.1415	L	45+37.00	84.00	LT
617403.8107	745492.1447	L	45+44.00	101.00	LT
617385.1176	745489.9634	L	45+52.00	84.00	LT
617399.5213	745498.9931	L	45+52.00	101.00	LT
617229.2236	745448.4890	L	46+00.00	70.00	RT
617243.7949	745457.7215	L	46+00.00	52.75	RT

PERMANENT EASEMENT IRON PIN AND CAP					
NORTHING	EASTING	Alignment	Station	Offset	LOC
617327.1494	745517.6737	L	46+06.00	49.75	LT
617355.6468	745535.7538	L	46+06.00	83.50	LT
617213.5820	745474.0465	L	46+30.17	69.49	RT
617117.1190	745424.3130	L	46+40.29	177.56	RT
617083.4440	745407.1180	L	46+44.02	215.19	RT
617051.9243	745388.0809	L	46+45.00	252.00	RT
617074.0035	745402.2975	L	46+45.08	225.74	RT
617212.2376	745507.2038	L	46+59.00	52.75	RT
617198.5626	745498.4257	L	46+59.00	69.00	RT
617079.2194	745438.1187	L	46+73.00	202.00	RT
617201.4741	745523.9351	L	46+79.00	52.75	RT
617075.5044	745443.8840	L	46+80.00	202.00	RT
617031.3702	745420.0627	L	46+84.00	252.00	RT
617168.1525	745514.2475	L	46+89.00	86.00	RT
617307.0783	745611.2175	L	46+95.00	83.32	LT
617180.6351	745531.7750	L	46+97.00	66.00	RT
617155.8769	745524.0120	L	47+04.00	91.00	RT
617168.3354	745541.5549	L	47+12.00	71.00	RT
617255.2330	745691.7724	L	47+90.00	84.00	LT
617202.2100	745749.9295	L	48+67.19	72.11	LT
617186.8127	745776.7002	L	49+00.00	74.00	LT
617064.5360	745713.3156	L	49+11.00	63.30	RT
617163.2398	745792.3396	L	49+28.00	62.00	LT
617011.8321	745765.1435	L	49+76.00	84.00	RT
617026.9924	745772.8354	L	49+76.00	67.00	RT
617002.6713	745779.1229	L	49+91.00	86.00	RT
617023.2695	745789.0927	L	49+91.00	63.12	RT
617072.4626	746030.4375	L	51+98.00	65.00	LT
617061.8643	746037.6260	L	52+08.00	57.00	LT
617048.8588	746079.6600	L	52+52.00	57.00	LT
617038.6813	746088.0256	L	52+63.00	49.75	LT
617046.5627	746090.4641	L	52+63.00	58.00	LT
617054.4158	746146.2792	L	53+14.00	82.00	LT
617023.6068	746136.7468	L	53+14.00	49.75	LT
617034.4700	746159.9966	L	53+33.00	67.00	LT
617048.7998	746164.4303	L	53+33.00	82.00	LT
616912.3856	746149.4391	L	53+59.00	52.75	RT
616896.4077	746152.8697	L	53+67.00	67.00	RT
616886.0624	746186.3058	L	54+02.00	67.00	RT
616899.6756	746190.5178	L	54+02.00	52.75	RT
617001.9308	746341.9732	L	55+14.00	90.00	LT
616984.8873	746336.1836	L	55+14.00	72.00	LT
616976.2035	746351.7958	L	55+30.00	69.00	LT
616995.9280	746359.0030	L	55+30.00	90.00	LT
616949.5270	746372.9118	L	55+57.00	51.75	LT
616700.5645	746276.8864	L	55+65.00	215.00	RT
616732.7973	746290.5265	L	55+65.00	180.00	RT
616707.6278	746361.8106	L	56+65.00	170.00	RT
616808.0020	746422.4125	L	56+65.00	52.75	RT
616691.3090	746378.2328	L	56+95.00	175.00	RT
616793.1603	746445.8448	L	56+95.00	52.75	RT
616772.3898	746475.3177	L	57+34.00	52.75	RT
616652.6585	746399.3811	L	57+49.00	194.00	RT
616601.6965	746373.4357	L	57+66.00	250.00	RT
616720.1545	746525.5988	L	58+12.00	60.50	RT
616646.3071	746461.4622	L	58+15.02	158.26	RT
616706.6691	746533.5609	L	58+27.00	65.00	RT
616636.1651	746468.4058	L	58+27.00	161.00	RT
616591.6342	746451.7626	L	58+45.00	205.00	RT
616565.9296	746428.0082	L	58+45.00	240.00	RT
616648.0782	746591.0683	L	59+09.00	69.00	RT
616653.2191	746595.8192	L	59+09.00	62.00	RT
616732.2390	746677.0137	L	59+15.00	51.14	LT
616751.2309	746694.5648	L	59+15.00	77.00	LT
616731.5486	746715.8629	L	59+44.00	77.00	LT
616713.0695	746698.7857	L	59+44.00	51.84	LT
616425.4289	746597.7243	L	60+65.00	228.00	RT
616518.2239	746725.6895	L	60+96.00	73.00	RT
616429.6937	746652.0456	L	61+02.00	188.00	RT
616603.1157	746821.8419	L	61+09.00	54.60	LT
616620.7435	746849.0253	L	61+17.00	86.00	LT
616473.5715	746723.9118	L	61+25.00	107.00	RT
616623.2710	746877.2319	L	61+36.00	107.00	LT
616603.8774	746887.9038	L	61+57.00	100.00	LT
616266.7053	747005.2237	L	64+72.00	68.00	RT
616240.0689	747029.6267	L	65+08.00	71.00	RT
616324.8668	747178.6633	L	65+57.00	93.20	LT
616210.9284	747076.0000	L	65+64.00	60.00	RT
616290.5206	747181.6023	L	65+82.00	71.00	LT
616267.0040	747191.8443	L	66+05.00	62.00	LT
616249.7755	747236.4694	L	66+46.00	83.00	LT
616237.0451	747222.3650	L	66+46.00	64.00	LT
616229.1674	747230.7657	L	66+57.00	65.00	LT
616240.3407	747244.9169	L	66+58.00	83.00	LT
616135.4474	747160.3020	L	66+81.00	49.75	RT
616126.8014	747150.2616	L	66+81.00	63.00	RT
616112.5352	747179.6232	L	67+12.00	49.75	RT