

REVISIONS

6/2/99

25-MAR-2025 15:05
C:\Users\jls054\OneDrive\Computer\Interstate\5880\Right of Way\Survey Control Sheets C series and any right of way revisions to be checked\5880_L.S.-rw02d-1.dgn
jeturbeyville At L.S-328808L

PROPOSED ALIGNMENT CONTROL SHEET

L			
TYPE	STATION	NORTH	EAST
POT	10+00.00	843822.4827	1636716.1249
TS	22+02.99	843589.8224	1637896.4068
SC	24+12.99	843547.3137	1638102.0521
CS	30+49.37	843355.8355	1638708.1594
ST	32+59.37	843272.4872	1638900.9030
TS	48+53.15	842626.4531	1640357.8788
SC	51+03.15	842529.9159	1640588.4409
CS	55+06.17	842428.7775	1640977.8573
ST	57+56.17	842400.9198	1641226.2567
POT	72+00.00	842269.9290	1642664.1322

Y1			
TYPE	STATION	NORTH	EAST
POT	5+00.00	844191.7389	1640172.2913
PC	6+20.38	844080.8367	1640219.1106
PT	6+89.93	844017.7512	1640248.3677
PC	7+09.53	844000.2681	1640257.2271
PRC	8+13.16	843914.8970	1640315.4516
PT	9+17.59	843822.7017	1640361.9366
PC	9+91.00	843750.8493	1640376.9450
PRC	11+12.31	843646.5452	1640435.1779
PRC	13+01.17	843489.6605	1640537.1554
PT	13+69.58	843427.4340	1640565.3794
PC	15+58.21	843262.9288	1640657.6850
PT	19+07.93	842964.4921	1640839.8340
PC	21+10.19	842795.8234	1640951.4642
PT	30+01.02	842140.7246	1641549.8319
PC	38+27.66	841624.0911	1642195.1420
PT	38+71.55	841596.5017	1642229.2800
POT	39+87.30	841523.3327	1642318.9687

Y2			
TYPE	STATION	NORTH	EAST
POT	10+00.00	843402.5556	1640010.0799
PC	12+79.35	843590.6878	1640216.5755
PRC	13+75.41	843663.2490	1640279.1739
PT	14+54.75	843718.7239	1640335.1734
PC	15+74.61	843784.6447	1640435.2801
PRC	16+34.54	843824.5516	1640479.6813
PT	16+89.02	843864.1270	1640517.0670
PC	17+64.38	843915.2614	1640572.4271
PT	18+47.65	843971.5035	1640633.8280
POT	20+42.69	844102.6431	1640778.1984

Y2A			
TYPE	STATION	NORTH	EAST
POT	10+00.00	842685.2366	1639111.6464
PC	17+84.46	843166.3293	1639731.2661
PT	21+18.91	843381.6168	1639987.0973

C1			
TYPE	STATION	NORTH	EAST
PC	1+00.00	843713.5552	1640411.0271
PCC	1+73.83	843780.0232	1640411.0271
PCC	2+47.65	843780.0232	1640344.5591
PCC	3+21.48	843713.5552	1640344.5591
PT	3+95.31	843713.5552	1640411.0271

RPA			
TYPE	STATION	NORTH	EAST
POT	10+00.00	842543.1740	1641711.3170
PC	12+60.71	842654.0214	1641475.3468
PT	16+06.20	842701.9675	1641138.3329
POT	17+17.03	842684.6907	1641028.8549

RPB			
TYPE	STATION	NORTH	EAST
TS	10+00.00	842870.2477	1639953.6125
SC	12+09.99	842788.8486	1640147.1504
PT	19+89.80	842676.7016	1640912.8430
POT	21+06.09	842684.6907	1641028.8549

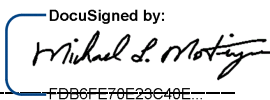
RPC			
TYPE	STATION	NORTH	EAST
TS	10+00.00	842769.1174	1639920.1834
SC	11+44.00	842709.9596	1640051.4683
CS	14+05.74	842591.8903	1640285.0154
ST	15+49.74	842521.2430	1640410.4920
TS	22+19.61	842189.1022	1640992.2141
SC	24+27.61	842098.8994	1641179.1937
PT	27+38.23	842098.8460	1641484.8418
POT	28+26.17	842125.7119	1641568.5838

RPD			
TYPE	STATION	NORTH	EAST
PC	8+75.08	842196.9053	1642777.4207
PCC	11+99.84	842202.2248	1642452.9059
PT	15+23.00	842186.9731	1642130.1131
POT	21+24.42	842157.2159	1641529.4254

PROJECT REFERENCE NO.	SHEET NO.
I-5880	RW02D-1
Location and Surveys	
ENTER CONSULTANT'S NAME IN THIS BOX	
PROJECT SURVEYOR 	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

I, Michael L. Motsinger, PLS, certify that the data compiled came from available surveys/mapping performed by others and provided to me by NCDOT and do not certify to the accuracy or quality of the individual data sources.

This 24 day of March, 2025.

DocuSigned by:

Professional Land Surveyor L-3877

NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
2. THE PROPOSED ALIGNMENT CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.