

6/2/99

REVISIONS

05 JUN 2025 14:24
J:\N03405086\NC-9_CON_VHR ROW_STK DIV14\Geomatics\NCDOT\ROW Stakes\NC-9_1s-rw02d-1.dgn
vanderVelde AT WR1963

PROPOSED ALIGNMENT CONTROL SHEET

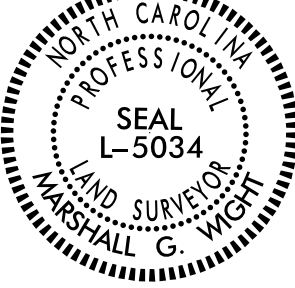
TYPE	STATION	L	
		NORTH	EAST
POT	9+99.37	636107.2701	1020442.6036
PC	13+17.27	636417.7291	1020510.9860
PT	14+69.25	636567.2287	1020538.1489
PC	18+19.72	636914.1359	1020587.9782
PT	19+81.23	637073.7654	1020612.5139
PC	24+20.19	637506.9578	1020683.4711
PT	28+88.50	637942.8786	1020846.3030
PC	29+46.12	637991.9242	1020876.5498
PT	33+47.30	638357.3271	1021039.2413
PC	34+35.81	638442.2607	1021064.1396
PCC	36+43.93	638632.6385	1021146.8849
PCC	38+17.15	638769.4371	1021252.4334
PCC	39+71.53	638863.6541	1021374.1631
PT	41+76.74	638940.7322	1021563.6280
PC	43+79.77	638990.3175	1021760.5110
PCC	45+11.21	639038.5873	1021882.3671
PCC	47+04.59	639176.9216	1022013.1702
PT	48+59.90	639326.4339	1022051.0302
PC	49+90.06	639456.4690	1022056.8043
PCC	52+58.28	639720.0193	1022102.5509
PT	54+23.59	639875.8097	1022157.7135
PC	55+29.82	639974.4132	1022197.2409
PCC	56+27.53	640060.6111	1022242.8586
PCC	57+80.43	640161.7462	1022355.4590
PCC	59+76.02	640184.5405	1022545.3598
PCC	61+45.96	640104.2972	1022693.1360
PT	62+21.13	640049.1014	1022744.0539
PC	63+14.03	639976.1790	1022801.6128
PCC	63+95.60	639915.2295	1022855.7543
PCC	64+97.58	639859.3437	1022940.2337
PCC	65+84.40	639831.2528	1023022.3417
PCC	66+97.57	639830.6538	1023134.1263
PCC	68+31.71	639892.8699	1023251.7395
PCC	71+30.64	640162.1469	1023345.8732
PT	72+65.41	640286.8453	1023296.7835
PC	73+77.82	640382.1493	1023237.1699
PCC	75+38.93	640524.1822	1023161.3927
PCC	76+15.09	640596.1209	1023136.7241
PT	77+97.74	640776.8141	1023112.5311
PC	79+90.00	640969.8046	1023107.3688
PCC	80+98.14	641076.6193	1023097.5490
PCC	82+14.45	641189.4328	1023069.8081
PCC	83+12.52	641278.5178	1023029.2024
PT	84+80.65	641415.7826	1022932.4568
PC	86+10.52	641515.2634	1022848.9755
PCC	87+29.46	641609.9613	1022777.0936
PCC	88+79.35	641742.6382	1022708.1263
PCC	89+99.32	641857.0995	1022672.4037
PCC	92+89.93	642141.0196	1022610.6615
PCC	95+40.02	642389.7993	1022589.0685
PCC	99+88.39	642833.4225	1022646.2497
PCC	101+65.72	642997.6935	1022711.7007
PT	103+66.99	643169.9123	1022815.7900
PC	116+95.69	644283.5470	1023540.5395
PCC	118+45.57	644411.3098	1023618.8689
PT	119+74.86	644526.6556	1023677.1101

PROJECT REFERENCE NO.
NC-9

SHEET NO.
RW02D-1

Location and Surveys

WITHERSRAVENEL INC.
84 COXE AVE.
ASHEVILLE, NC 28801
OFFICE #: (919) 238-0317
LICENSE #: F-1479

PROJECT SURVEYOR

SEAL
L-5034
LAND SURVEYOR
MARSHALL G. WIGHT

DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

I, MARSHALL G. WIGHT, 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 06 of JUNE, 2025.
DocuSigned by:
Marshall Wight
62C73F4418B64C1... 6/6/2025
Professional Land Surveyor L-5034

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.