

09/08/25

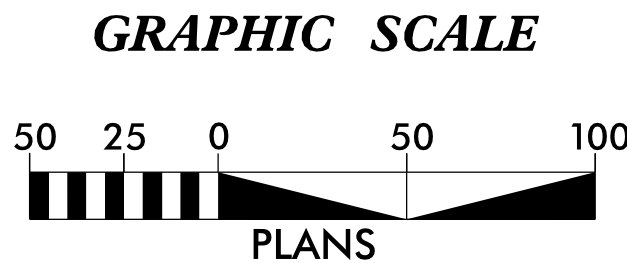
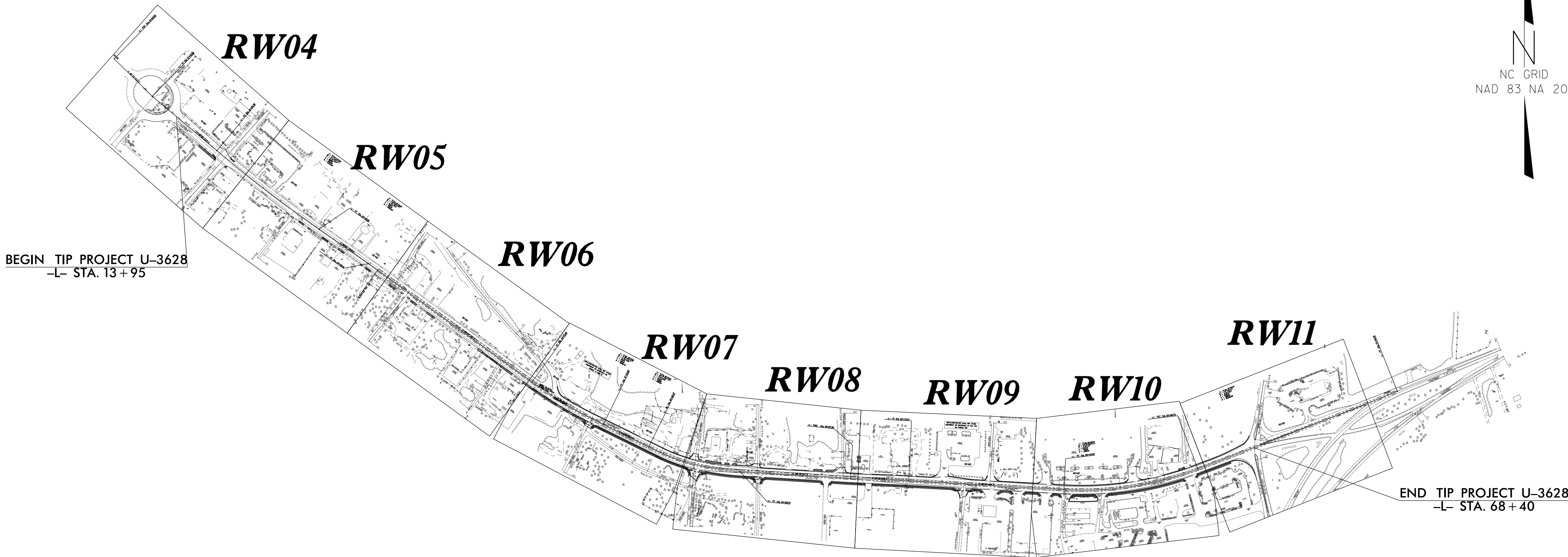
STATE	STATE PROJECT REFERENCE NO.	SHEET NO.	TOTAL SHEETS
N.C.	U-3628	RW01	17

TIP PROJECT: U-3628

STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

SURVEY CONTROL, EXISTING CENTERLINES,
RIGHT OF WAY, EASEMENTS AND PROPERTY TIES

MOORE COUNTY



DATUM DESCRIPTION

THE LOCALIZED COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY NCDOT FOR MONUMENT "U3628-4" WITH NAD 83/NSRS 2011 STATE PLANE GRID COORDINATES OF NORTHING: 579,285.315(ft) EASTING: 1,878,662.108(ft) ELEVATION: 566.294(ft) THE AVERAGE COMBINED GRID FACTOR USED ON THIS PROJECT (GROUND TO GRID) IS: 0.999851775 THE N.C. LAMBERT GRID BEARING AND LOCALIZED HORIZONTAL GROUND DISTANCE FROM "U3628-4" TO -L- STATION 13+95.00 IS N 60-32'45.4" W 3,353.6784(ft) ALL LINEAR DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES VERTICAL DATUM USED IS NAVD 88

Prepared In the Office of:
NCDOT
DIVISION 8
LOCATION & SURVEYS
300 DOT DR
ASHEBORO, NC 27205

2024 STANDARD SPECIFICATIONS

RIGHT OF WAY DATE:
03/16/2018

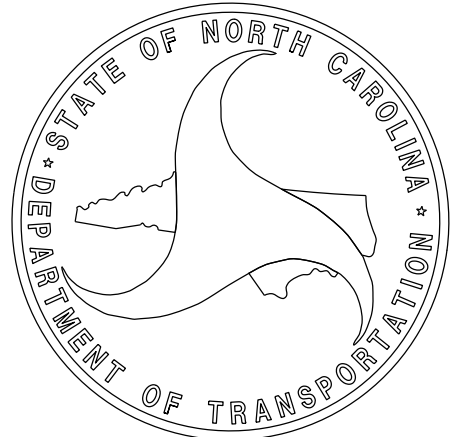
LETTING DATE:
09/16/2025

PROFESSIONAL LAND
SURVEYOR



Signed by:
M. Todd Woodruff
76BC08302EDF43E
SIGNATURE:

Date:
06/19/2025



19-JUN-2025 13:17
S:\Units\Div08\ASHEBORO\PROJECTS\U-projects\U3628\50 right of sheets\dgns\U3628.ls_rw01.dgn
MTWOODRUFF AT LS-34003IL

I, M. Todd Woodruff, PLS, certify that the Project Control was verified under my supervision from an actual GPS survey made under my supervision and the following information was used to perform the survey:

I also certify that the Baseline Control for this project was completed under my direct and responsible charge from an actual survey made under my supervision; that all horizontal closures had a minimum ratio of precision of 1:20,000 (Class AA) and Vertical accuracy to Class A. Field work was performed from December 2016 to February 2017 , and all coordinates are based on NAD 83/2011 and all elevations are based on NAVD 88; that this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

Signed by: M. Todd Woodruff
78BC08302EDF43E...

[illegible]

MATCHLINE 28+88.02 RW02C-2

SEE SHEET RW02C-6
FOR FURTHER
ALIGNMENT DETAILS

NOTES:

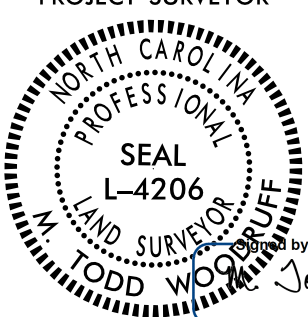
1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
2. THE SURVEY CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

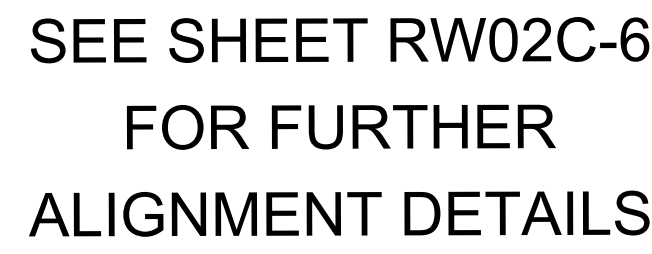
I, M. Todd Woodruff, PLS, certify that the Project Control was verified under my supervision from an actual GPS survey made under my supervision and the following information was used to perform the survey:

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Signed by: M. Todd Woodruff
76BC08302EDF43E...

Professional Land Surveyor L-4206

PROJECT REFERENCE NO.	SHEET NO.
U-3628	RW02C-2
Location and Surveys	
NCDOT DIVISION 8 LOCATION & SURVEYS 300 DOT DR ASHEBORO, NC 27205	
PROJECT SURVEYOR  7680 CONSIDERED 4/1/16	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	



- NOTES:
-
1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
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REVISIONS

SURVEY CONTROL SHEET

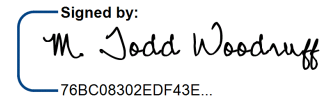
W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

I, M. Todd Woodruff, PLS, certify that the Project Control was verified under my supervision from an actual GPS survey made under my supervision and the following information was used to perform the survey:

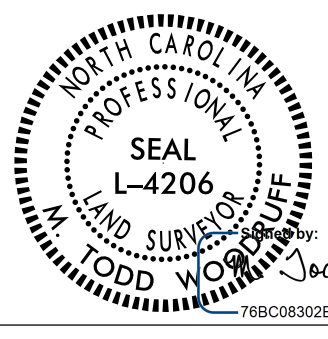
Class of survey: **AA**
Type of GPS field procedure: RTN
Dates of survey: APRIL 2016
Datum/Epoch: NAD 83/NA 2011
Published/Fixed-control use: N/A
Localized around: U3628-4
Northing: 579285.315
Easting: 1878662.108
Combined grid factor: 0.9998517775
Geoid model: G12NC
Units: US SURVEY FEET

I also certify that the Baseline Control for this project was completed under my direct and responsible charge from an actual survey made under my supervision; that all horizontal closures had a minimum ratio of precision of 1:20,000 (Class AA) and Vertical accuracy to Class A. Field work was performed from December 2016 to February 2017, and all coordinates are based on NAD 83/2011 and all elevations are based on NAVD 88; that this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 7th day of May, 2025.

Signed by:

78BC08302EDF43E

Professional Land Surveyor L-4206

PROJECT REFERENCE NO.	SHEET NO.
U-3628	RW02C-3
Location and Surveys	
NCDOT DIVISION 8 LOCATION & SURVEYS 300 DOT DR ASHEBORO, NC 27205	
PROJECT SURVEYOR  Todd Woodruff	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	



SEE SHEET RW02C-6
FOR FURTHER
ALIGNMENT DETAILS

NOTES:

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REVISIONS

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

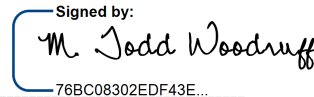
PROJECT REFERENCE NO.	SHEET NO.
U-3628	RW02C-4
Location and Surveys	
NCDOT DIVISION 8 LOCATION & SURVEYS 300 DOT DR ASHEBORO, NC 27205	
PROJECT SURVEYOR  TODD WOODRUFF	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

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Dates of survey: APRIL 2016
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Localized around: U3628-4
Northing: 579285.315
Easting: 1878662.108
Combined grid factor: 0.9998517775
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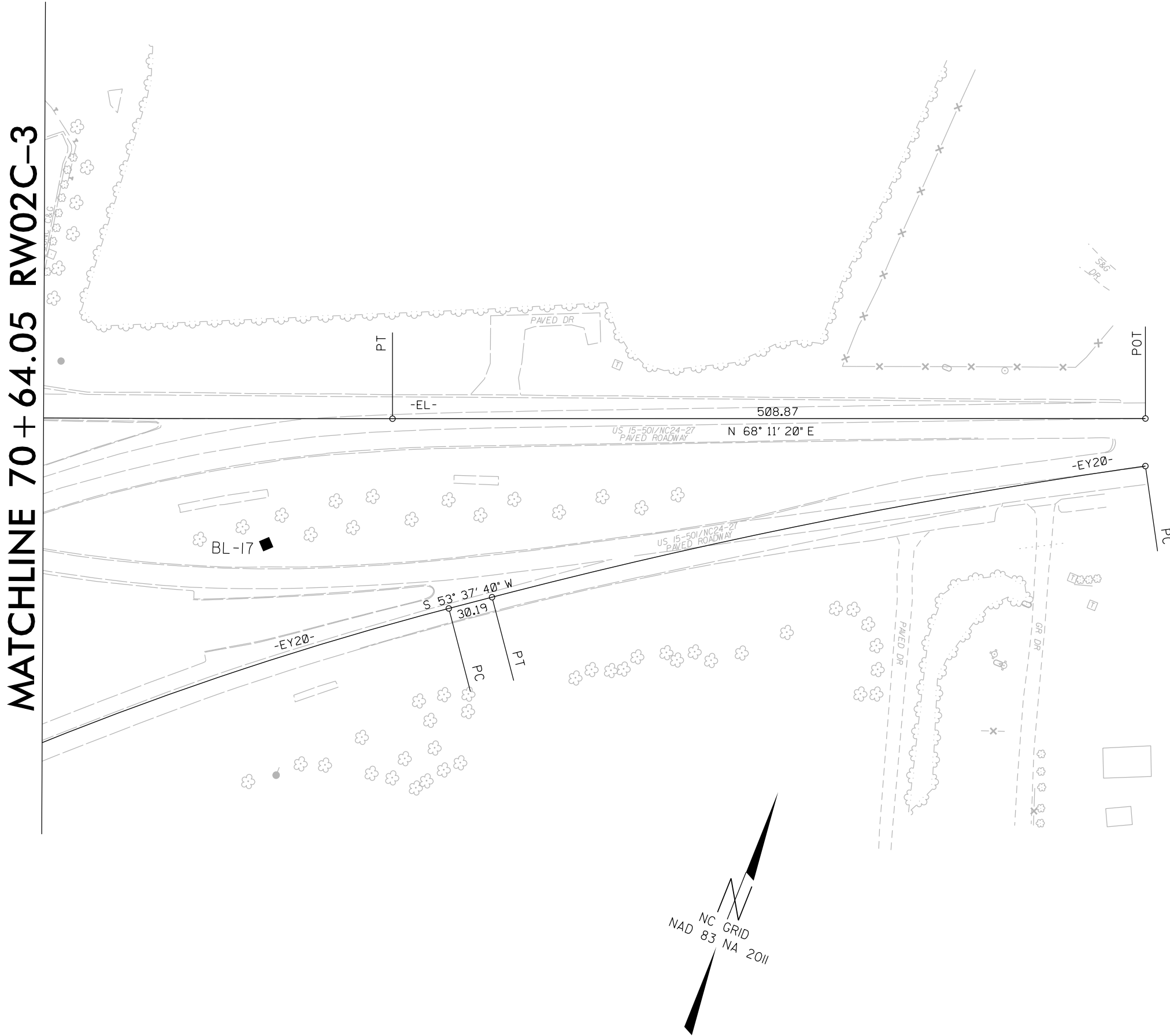
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This 7th day of May, 2025.

Signed by:

TODD WOODRUFF

Professional Land Surveyor L-4206

U3628-5



SEE SHEET RW02C-6
FOR FURTHER
ALIGNMENT DETAILS

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REVISIONS

SURVEY CONTROL SHEET
W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL	POINT	DESC.	NORTH	EAST	ELEVATION
7		BL - 7	580968.3790	1875653.6450	583.93
8		BL - 8	580768.2580	1876015.5040	569.43
9		BL - 9	580510.7770	1876319.7180	561.36
10		BL - 10	580131.4270	1876748.4720	558.25
11		BL - 11	579843.0750	1877246.8390	552.52
12		BL - 12	579548.0190	1877589.4300	550.82
13		BL - 13	579284.0340	1878147.5770	557.17
4		U3628-4	579285.3150	1878662.1080	566.29
14		BL - 14	579233.3890	1879383.7730	558.08
15		BL - 15	579211.7800	1879998.0420	559.84
16		BL - 16	579353.5160	1880604.5440	564.68
17		BL - 17	579574.2740	1881266.5440	561.34
18		BL - 18	579860.3500	1881897.5300	564.22
5		U3628-5	580264.4060	1882706.4860	576.12
6		U3628-6	580565.0530	1883470.6580	575.62
BY1	POINT	DESC.	NORTH	EAST	ELEVATION
19		BY1 - 19	581144.6690	1875764.8260	580.37
A7		BL - 7	580968.3790	1875653.6450	583.93
BY2	POINT	DESC.	NORTH	EAST	ELEVATION
B7		BL - 7	580968.3790	1875653.6450	583.93
2		U3628-2	580783.1070	1875372.0520	567.83
BY3	POINT	DESC.	NORTH	EAST	ELEVATION
20		BY3-20	580994.4000	1876143.8120	574.59
A8		BL - 8	580768.2580	1876015.5040	569.43
21		BY3-21	580558.7180	1875756.7700	558.97
BY4	POINT	DESC.	NORTH	EAST	ELEVATION
A9		BL - 9	580510.7770	1876319.7180	561.36
22		BY4-22	580314.3270	1876103.4380	549.50
BY5	POINT	DESC.	NORTH	EAST	ELEVATION
23		BY5-23	580409.4140	1876853.2670	548.99
A10		BL - 10	580131.4270	1876748.4720	558.25
BY6	POINT	DESC.	NORTH	EAST	ELEVATION
B10		BL - 10	580131.4270	1876748.4720	558.25
24		BY6-24	579919.9760	1876643.7570	558.00
BY7	POINT	DESC.	NORTH	EAST	ELEVATION
A11		BL - 11	579843.0750	1877246.8390	552.52
25		BY7-25	579571.6220	1877065.4290	561.25
BY8	POINT	DESC.	NORTH	EAST	ELEVATION
26		BY8-26	580236.3690	1877067.8140	543.07
A12		BL - 12	579548.0190	1877589.4300	550.82
BY9	POINT	DESC.	NORTH	EAST	ELEVATION
B12		BL - 12	579548.0190	1877589.4300	550.82
27		BY9-27	579265.8210	1877460.4690	551.04

BY10	POINT	DESC.	NORTH	EAST	ELEVATION
C12		BL - 12	579548.0190	1877589.4300	550.82
28		BY10-28	579311.3210	1877861.5810	552.13
BY11	POINT	DESC.	NORTH	EAST	ELEVATION
29		BY11-29	579637.8850	1878130.0890	547.52
A13		BL - 13	579284.0340	1878147.5770	557.17
30		BY11-30	579013.3550	1878004.1840	556.99
BY12	POINT	DESC.	NORTH	EAST	ELEVATION
B32		BY12-32	579283.9380	1878374.0210	565.59
33		BY12-33	579019.1390	1878400.0390	567.90
BY13	POINT	DESC.	NORTH	EAST	ELEVATION
31		BY13-31	579598.1430	1878407.8670	566.06
A32		BY12-32	579283.9380	1878374.0210	565.59
BY14	POINT	DESC.	NORTH	EAST	ELEVATION
34		BY14-34	579556.2610	1878771.7060	552.16
A4		U3628-4	579285.3150	1878662.1080	566.29
BY15	POINT	DESC.	NORTH	EAST	ELEVATION
A14		BL - 14	579233.3890	1879383.7730	558.08
35		BY15-35	578932.8890	1879294.8150	549.56
BY16	POINT	DESC.	NORTH	EAST	ELEVATION
36		BY16-36	579529.8740	1879456.5870	560.67
C14		BL - 14	579233.3890	1879383.7730	558.08
BY17	POINT	DESC.	NORTH	EAST	ELEVATION
A15		BL - 15	579211.7800	1879998.0420	559.84
37		BY17-37	578920.6730	1879793.4170	549.77
BY18	POINT	DESC.	NORTH	EAST	ELEVATION
B15		BL - 15	579211.7800	1879998.0420	559.84
38		BY18-38	579043.5220	1880106.2350	554.95
BY19	POINT	DESC.	NORTH	EAST	ELEVATION
39		BY19-39	579709.7120	1880725.5740	560.70
A16		BL - 16	579353.5160	1880604.5440	564.68
40		BY19-40	579082.8010	1880702.8090	563.26
BY20	POINT	DESC.	NORTH	EAST	ELEVATION
A17		BL - 17	579574.2740	1881266.5440	561.34
41		BY20-41	579187.1880	1880957.9960	560.64

NOTES:

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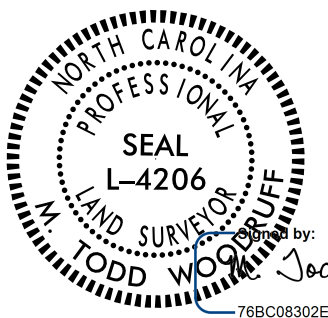
PROJECT REFERENCE NO.
U-3628

SHEET NO.
RW02C-5

Location and Surveys

NCDOT
DIVISION 8
LOCATION & SURVEYS
300 DOT DR
ASHEBORO, NC 27205

PROJECT SURVEYOR



M. Todd Woodruff

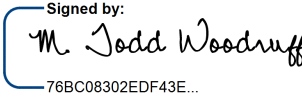
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Localized around: U3628-4
Northing:579285.315
Easting:1878662.108
Combined grid factor:0.9998517775
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Units:US SURVEY FEET

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This 7th day of May, 2025.

Signed by:

76BC08302EDF43E

Professional Land Surveyor L-4206

BM1 ELEVATION = 578.20
N 581056 E 1875998
BM1 - MAG NAIL SET IN CONCRETE BASE OFEAST LEG OF WATER TOWER

BM2 ELEVATION = 553.11
N 578754 E 1877873
BM2 - BENCHTIE SET IN BASE OF 15" BIRCH

BM3 ELEVATION = 563.52
N 579546 E 1879494
BM3 - BENCHTIE SET IN 14" PINE

BM4 ELEVATION = 564.56
N 579872 E 1882020
BM4 - SCRIBE IN NORTHERN MOST FLANGEBOLT OF FIRE HYDRANT TOP

REVISIONS

SURVEY CONTROL SHEET

W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

FL POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	581031.545	1875626.392	S 49°56'03.4" E	385.30					
LINE	580783.541	1875921.264	S 52°31'51.7" E	588.98	05°11'36.5"(LT)	00°52'53.3"	589.18	294.79	6500.00
PC	580425.247	1876388.726	S 55°07'39.9" E	273.60					
PT	580268.817	1876613.194	S 54°37'30.5" E	52.63	01°00'18.9"(RT)	01°54'35.5"	52.63	26.32	3000.00
LINE	580238.346	1876656.111	S 54°07'21.0" E	888.84					
PC	579717.436	1877376.316	S 58°55'40.2" E	301.57	09°36'38.4"(LT)	03°10'59.2"	301.93	151.32	1800.00
PT	579561.789	1877634.619	S 63°43'59.4" E	351.68					
LINE	579406.154	1877949.981	S 75°03'46.9" E	278.97	22°39'34.9"(LT)	08°04'11.4"	280.80	142.26	710.00
PC	579334.248	1878219.524	S 86°23'34.3" E	1551.75					
PT	579236.620	1879768.200	N 88°24'55.0" E	280.52	10°23'01.3"(LT)	03°41'47.4"	280.91	140.84	1550.00
PC	579244.378	1880048.615	N 80°00'42.3" E	134.46	06°25'24.2"(LT)	04°46'28.7"	134.53	67.34	1200.00
PT	579267.699	1880181.037	N 76°48'00.2" E	73.83					
LINE	579284.559	1880252.917	N 73°03'17.3" E	156.77	07°29'25.8"(LT)	04°46'28.7"	156.88	78.55	1200.00
PC	579330.250	1880402.880	N 68°44'57.1" E	978.00	01°07'14.6"(LT)	00°06'52.5"	978.02	489.03	50000.00
PT	579684.729	1881314.383	N 68°11'19.8" E	508.87					
LINE	579873.798	1881786.823							
POT									

EY1 POINT	N	E	BEARING	DIST
POT	581232.193	1875805.742	S 41°47'32.0" W	269.12
LINE				
POT	581031.545	1875626.392		

EY2 POINT	N	E	BEARING	DIST
POT	581028.332	1875630.212	S 41°15'17.6" W	288.17
LINE				
POT	580811.694	1875440.193		

EY3 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	580966.191	1876150.881	S 41°32'17.8" W	563.29	00°50'32.3"(LT)	00°08'58.3"	563.30	281.65	38317.18
CURVE									
PT	580544.561	1875777.351							

EY4 POINT	N	E	BEARING	DIST
POT	580507.260	1876273.726	S 38°01'10.9" W	268.66
LINE				
POT	580295.610	1876108.249		

EY5 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	580407.861	1876882.403	S 32°51'09.4" W	136.81	04°16'01.0"(LT)	03°07'22.1"	136.64	68.35	1834.75
CURVE	580293.103	1876808.297	S 31°39'08.6" W	39.09	01°51'59.2"(RT)	04°46'28.7"	39.09	19.55	1200.00
PCC	580259.828	1876787.785	S 32°35'08.2" W	94.73					
LINE									
POT	580180.010	1876736.767							

EY6 POINT	N	E	BEARING	DIST
POT	580136.012	1876797.598	S 39°19'53.4" W	285.90
LINE				
POT	579914.867	1876616.390		

EY7 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	579824.811	1877227.861	S 34°23'23.0" W	97.45	01°29'24.5"(LT)	01°31'44.5"	97.46	48.73	3747.21
CURVE	579744.390	1877172.817	S 32°49'28.4" W	28.63	01°38'24.7"(LT)	05°43'46.5"	28.63	14.31	1000.00
PCC	579720.335	1877157.300	S 32°00'16.0" W	19.88					
PT	579703.477	1877146.764	S 33°39'32.5" W	28.87	03°18'32.9"(RT)	11°27'33.0"	28.88	14.44	500.00
LINE									
PC	579679.444	1877130.761	S 37°04'50.7" W	95.85	03°32'03.6"(RT)	03°41'13.0"	95.86	47.95	1554.02
CURVE									
PT	579602.980	1877072.972							

EY8 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	580337.542	1876973.077	S 35°08'30.0" E	69.45	03°19'00.1"(LT)	04°46'28.7"	69.46	34.74	1200.00
CURVE	580280.747	1877013.055	S 39°44'30.4" E	431.08	05°53'00.7"(LT)	01°21'51.2"	431.27	215.82	4199.85
PCC	579949.274	1877288.658	S 42°41'00.8" E	187.39					
LINE									
PC	579811.520	1877415.700	S 13°06'52.9" E	148.04	59°08'15.7"(RT)	38°11'49.9"	154.82	85.10	150.00
CURVE									
PT	579667.341	1877449.290							

EY9 POINT	N	E	BEARING	DIST
POT	579561.528	1877635.148	S 27°38'30.9" W	277.27
LINE				
POT	579315.906	1877506.511		

EY10 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	579506.598	1877606.381	S 54°49'04.0" E	259.19	04°17'46.3"(LT)	01°39'25.7"	259.26	129.69	3457.54
CURVE	579357.256	1877818.227	S 62°37'18.0" E	78.84	11°18'41.8"(LT)	14°19'26.2"	78.97	39.61	400.00
PCC	579320.999	1877888.237	S 68°16'38.9" E	161.53					
PT	579261.215	1878038.297	S 76°06'28.0" E	40.87	15°39'38.2"(LT)	38°11'49.9"	41.00	20.63	150.00
LINE									
PC	579251.402	1878077.973	S 83°56'17.1" E	16.50					
CURVE									
PT	579249.660	1878094.377							

EY11 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	579649.665	1878144.454	S 01°32'20.2" W	42.94					
LINE									
PC	579606.743	1878143.301	S 05°38'30.6" W	32.20	08°12'20.9"(RT)	25°27'53.2"	32.22	16.14	225.00
CURVE	579574.703	1878140.136	S 09°44'41.0" W	157.93					
PCC	579419.049	1878113.404	S 07°54'12.0" W	32.13	03°40'58.1"(LT)	11°27'33.0"	32.14	16.07	500.00
PT	579387.222	1878108.986	S 06°03'42.9" W	171.65					
LINE									
PC	579216.530	1878090.859	S 04°14'27.4" W	63.55	03°38'31.1"(LT)	05°43'46.5"	63.56	31.79	1000.00
CURVE									
PT	579153.150	1878086.159	S 02°25'11.9" W	84.55					
LINE									
POT	579068.677	1878082.589							

EY12 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	579323.300	1878393.187	S 01°27'44.0" W	299.66	05°03'15.5"(RT)	01°41'10.1"	299.76	149.98	3398.04
CURVE									
PT	579323.740	1878385.541							

EY13 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	579624.592	1878393.707	S 00°49'56.5" W	301.08	03°47'19.6"(RT)	01°18'29.4"	301.14	150.62	4553.91
CURVE									
PT	579323.543	1878389.333							

EY14 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	579585.024	1878785.375	S 00°11'49.3" W	175.14					
LINE									
PC	579409.883	1878784.773	S 00°58'06.6" W	26.93	01°32'34.7"(RT)	05°43'46.5"	26.93	13.47	1000.00
CURVE									
PT	579382.958	1878784.318							
LINE									
POT	579298.805	1878781.761							

EY15 POINT	N	E	BEARING	DIST
POT	579263.966	1879334.402	S 04°34'07.8" W	347.00
LINE				
POT	578918.066	1879306.761		

EY16 POINT	N	E	BEARING	DIST
POT	579541.063	1879471.025	S 03°38'26.2" W	285.14
LINE				
POT	579256.495	1879452.919		

EY17 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	579235.010	1879798.442	S 05°02'37.0" W	112.08					
LINE									
PC	579123.359	1879788.588	S 03°12'30.0" W	32.03	03°40'13.9"(LT)	11°27'33.0"	32.03	16.02	500.00
CURVE									
PT	579091.383	1879786.796	S 01°22'23.0" W	48.55					
LINE									
PC	579042.851	1879785.632	S 06°48'00.9" E	28.43	16°20'48.0"(LT)	57°17'44.8"	28.53	14.36	100.00
CURVE									
PT	579014.618	1879788.999							

EY18 POINT	N	E	BEARING	DIST
POT	579236.725	1879964.884	S 04°08'16.6" W	195.30
LINE				
POT	579041.932	1879950.791		

EY19 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	579732.501	1880704.329	S 08°19'51.9" W	270.55					
LINE									
PC	579464.810	1880665.129	S 02°16'10.3" E	91.98	21°12'04.4"(LT)	22°55'05.9"	92.51	46.79	250.00
CURVE									
PT	579372.902	1880668.771	S 12°52'12.5" E	267.38					
LINE									
POT	579112.235	1880728.329							

EY20 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	579843.966	1881798.751	S 56°51'19.5" W	450.42	06°27'18.6"(LT)	01°25'56.6"	450.66	225.57	4000.00
CURVE									
PT	579597.699	1881421.619	S 53°37'40.3" W	30.19					
LINE									
PC	579579.797	1881397.313	S 46°25'06.3" W	564.74	14°25'08.0"(LT)	02°32'47.3"	566.23	284.62	2250.00
CURVE									
PT	579190.475	1880988.222							

NOTES:

- PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
- THE SURVEY CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOUR

6/2/99

REVISIONS

07-MAY-2025 16:37
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L-3628_LS-340031L
mtwoodruff

PROPOSED ALIGNMENT CONTROL SHEET

L5_ALN			
TYPE	STATION	NORTH	EAST
POT	10+00.00	581202.4269	1875452.1079
POT	12+44.08	581031.5453	1875626.3918
PC	16+29.38	580783.5411	1875921.2643
PT	22+18.56	580425.2467	1876388.7264
PC	24+92.16	580268.8174	1876613.1941
PT	25+44.79	580238.3465	1876656.1108
PC	34+15.46	579728.0879	1877361.5888
PT	37+94.87	579532.5114	1877686.1893
PC	40+26.27	579430.1242	1877893.7035
PT	44+59.79	579319.6082	1878309.9456
POT	49+67.26	579288.8286	1878816.4817
POT	52+33.14	579276.3202	1879082.0718
PC	59+43.42	579236.3165	1879791.2275
PT	65+66.76	579330.2500	1880402.8797
PC	65+66.76	579330.2500	1880402.8797
PT	75+44.78	579684.7289	1881314.3827

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.

PROJECT REFERENCE NO.

U-3628

SHEET NO.

RW02D-1

Location and Surveys

NCDOT
DIVISION 8
LOCATION & SURVEYS
300 DOT DR
ASHEBORO, NC 27205

PROJECT SURVEYOR

SEAL

L-4206

LAND SURVEYOR

TODD WOODRUFF

Signed by:
M. Todd Woodruff
76BC08302EDF43E...

DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

I, M. Todd Woodruff, 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 7th day of May, 2025.

Signed by:

M. Todd Woodruff

76BC08302EDF43E...

Professional Land Surveyor L-4206

REVISIONS

RIGHT OF WAY CONTROL SHEET

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L5_ALN	16+21.82	29.98	580765.4598	1875896.1816
L5_ALN	16+46.19	54.99	580730.5585	1875898.8552
L5_ALN	37+98.88	40.00	579494.8692	1877672.0796
L5_ALN	40+26.27	40.00	579394.2529	1877876.0046
L5_ALN	42+22.77	-28.59	579386.9769	1878084.6338
L5_ALN	42+28.51	-53.23	579409.1897	1878096.6467
L5_ALN	42+28.60	40.00	579319.3820	1878071.6129
L5_ALN	42+61.09	-46.16	579394.4256	1878124.9165
L5_ALN	42+69.23	-29.62	579376.4930	1878128.6219
L5_ALN	42+87.92	78.36	579266.9794	1878122.9561
L5_ALN	43+27.15	45.00	579291.4239	1878170.2046
L5_ALN	44+59.79	45.00	579274.6910	1878307.2162
L5_ALN	45+15.97	45.00	579271.2834	1878363.2963
L5_ALN	45+75.98	45.00	579267.6434	1878423.1984
L5_ALN	48+29.71	45.00	579252.2540	1878676.4597
L5_ALN	48+89.71	45.00	579248.6147	1878736.3520
L5_ALN	49+67.26	45.00	579243.8929	1878814.0584
L5_ALN	54+62.16	45.00	579218.4929	1879308.1963
L5_ALN	55+07.04	51.00	579209.9760	1879352.6590
L5_ALN	59+22.95	51.00	579186.5516	1879767.9097

ROW MARKER PERMANENT EASEMENT-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L5_ALN	20+90.78	44.00	580463.7337	1876258.7542
L5_ALN	22+44.00	51.00	580368.8599	1876380.4384
L5_ALN	22+44.00	67.00	580355.7330	1876371.2905
L5_ALN	22+65.00	67.00	580343.7263	1876388.5195
L5_ALN	22+65.00	52.00	580356.0327	1876397.0957
L5_ALN	26+88.16	54.00	580110.5711	1876740.6300
L5_ALN	27+38.22	54.00	580081.2323	1876781.1970
L5_ALN	34+43.39	49.18	579671.6593	1877355.9963
L5_ALN	34+43.39	64.18	579659.3964	1877347.3515
L5_ALN	34+63.63	64.53	579647.1981	1877364.2212
L5_ALN	34+63.63	49.53	579659.5343	1877372.7507
L5_ALN	36+10.88	48.05	579579.3227	1877499.9858
L5_ALN	36+18.73	29.59	579591.0844	1877516.2974
L5_ALN	38+27.99	-102.11	579609.4252	1877761.0698
L5_ALN	38+44.56	-113.31	579612.1381	1877780.8849
L5_ALN	38+68.11	-42.76	579538.4469	1877770.7875
L5_ALN	38+68.63	-33.43	579529.8503	1877767.1247
L5_ALN	38+87.78	-49.38	579535.6881	1877791.3518
L5_ALN	38+88.66	-33.42	579520.9855	1877785.0873
L5_ALN	40+10.11	-148.76	579570.6835	1877945.0339
L5_ALN	40+28.19	-157.87	579570.9779	1877965.0317
L5_ALN	40+52.02	-69.82	579482.3251	1877946.3347
L5_ALN	40+70.42	-80.38	579484.8553	1877966.2996
L5_ALN	40+82.70	-31.99	579435.8596	1877957.5778
L5_ALN	41+09.25	-30.62	579424.6813	1877980.8597
L5_ALN	44+87.40	-38.86	579356.7211	1878339.8693
L5_ALN	44+87.47	-43.86	579361.7078	1878340.2371
L5_ALN	44+97.40	-38.84	579356.0919	1878349.8500
L5_ALN	44+97.47	-43.84	579361.0786	1878350.2178
L5_ALN	45+52.95	-55.00	579368.8562	1878406.2760
L5_ALN	45+95.00	-38.61	579349.9460	1878447.2524
L5_ALN	45+95.00	-55.50	579366.8049	1878448.2769
L5_ALN	48+90.12	88.00	579205.6691	1878734.1514
L5_ALN	49+59.00	81.00	579208.4785	1878803.3276
L5_ALN	50+06.00	63.50	579223.5763	1878852.1951
L5_ALN	52+02.46	45.00	579232.8132	1879049.3120
L5_ALN	52+02.52	70.56	579207.2807	1879048.1616
L5_ALN	52+17.21	-38.80	579315.8242	1879067.9823
L5_ALN	52+17.22	-33.80	579310.8352	1879067.7575
L5_ALN	52+27.60	-38.82	579315.3566	1879078.3602
L5_ALN	52+27.61	-33.64	579310.1815	1879078.1270
L5_ALN	52+48.79	76.51	579199.0510	1879093.3838
L5_ALN	52+49.71	69.00	579206.4967	1879094.7258
L5_ALN	52+52.65	45.00	579230.2929	1879099.0148
L5_ALN	54+61.60	69.00	579194.5626	1879306.2840
L5_ALN	55+06.61	69.00	579192.0275	1879351.2249
L5_ALN	56+13.00	69.00	579186.0358	1879457.4418
L5_ALN	56+92.00	62.00	579188.5753	1879536.7107
L5_ALN	57+08.50	62.00	579187.6460	1879553.1845
L5_ALN	57+58.00	69.00	579177.8693	1879602.2117
L5_ALN	58+13.50	-61.00	579304.5371	1879664.9453
L5_ALN	58+13.50	-29.71	579273.2968	1879663.1830
L5_ALN	58+34.00	-61.00	579303.3825	1879685.4127
L5_ALN	58+34.00	-29.58	579272.0124	1879683.6431
L5_ALN	59+01.53	51.01	579187.7478	1879746.5261
L5_ALN	59+01.54	68.00	579170.7832	1879745.5834
L5_ALN	59+01.54	68.00	579170.7832	1879745.5834
L5_ALN	59+01.55	79.37	579159.4326	1879744.9527
L5_ALN	59+36.99	51.02	579185.7445	1879781.9330
L5_ALN	59+37.01	74.37	579162.4240	1879780.6371
L5_ALN	59+37.02	79.70	579157.1084	1879780.3417
L5_ALN	60+78.50	64.00	579170.8524	1879928.4319
L5_ALN	61+20.50	95.50	579151.5033	1879973.5172
L5_ALN	61+20.50	69.00	579167.9714	1879972.4909
L5_ALN	61+39.00	86.00	579152.3422	1879993.0679
L5_ALN	61+40.00	70.00	579168.3761	1879992.9188
L5_ALN	62+37.00	53.92	579195.2240	1880091.6107
L5_ALN	62+37.00	49.49	579199.6071	1880090.9918
L5_ALN	62+57.00	49.30	579202.8170	1880111.4033
L5_ALN	62+57.00	54.33	579197.8529	1880112.1721
L5_ALN	62+81.00	66.50	579189.8587	1880138.7769
L5_ALN	62+95.50	84.00	579175.2705	1880156.8159
L5_ALN	63+18.50	74.00	579189.6013	1880178.7492
L5_ALN	63+18.50	84.00	579179.7905	1880180.6854
L5_ALN	63+19.77	-31.72	579293.5624	1880159.5034
L5_ALN	63+29.46	-107.51	579369.6808	1880153.5773
L5_ALN	63+52.36	-32.38	579300.7505	1880190.5744
L5_ALN	63+57.43	-61.00	579329.7535	1880189.1478
L5_ALN	63+65.24	-102.90	579372.2518	1880187.0576
L5_ALN	64+24.67	77.69	579211.4865	1880288.1781
L5_ALN	65+11.00	-51.00	579359.8764	1880334.1316
L5_ALN	65+90.00	61.00	579281.4092	1880446.1944
L5_ALN	66+05.00	-50.00	579390.5349	1880420.9431
L5_ALN	66+08.57	48.39	579299.7798	1880459.1201
L5_ALN	67+22.00	-65.00	579446.0594	1880524.8640

PROJECT REFERENCE NO.

U-3628

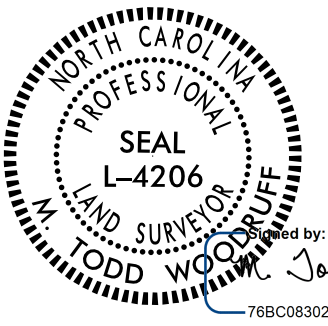
SHEET NO.

RW03E-1

Location and Surveys

NCDOT
DIVISION 8
LOCATION & SURVEYS
300 DOT DR
ASHEBORO, NC 27205

PROJECT SURVEYOR

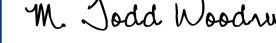


Signed by:

M. Todd Woodruff

DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

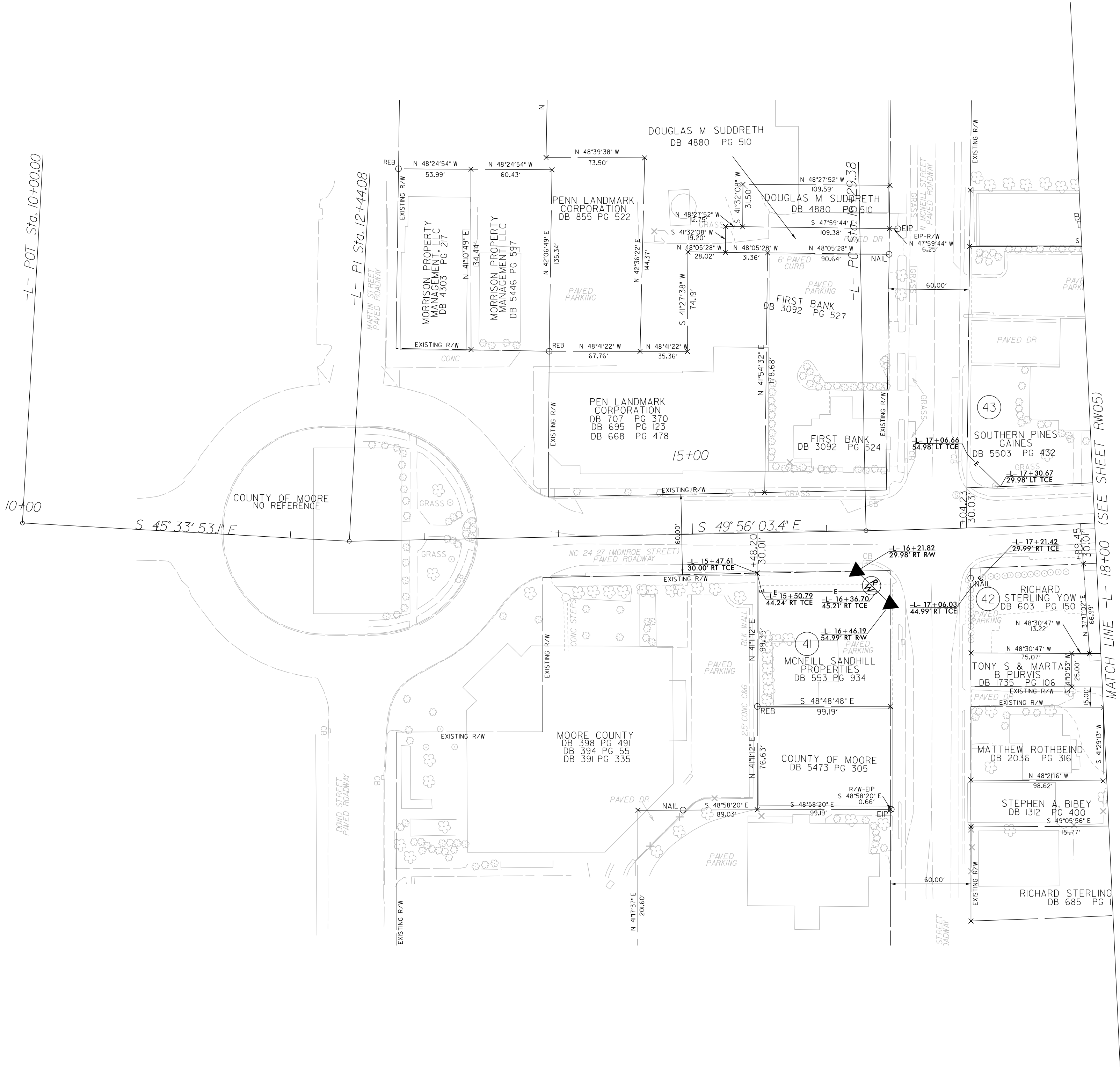
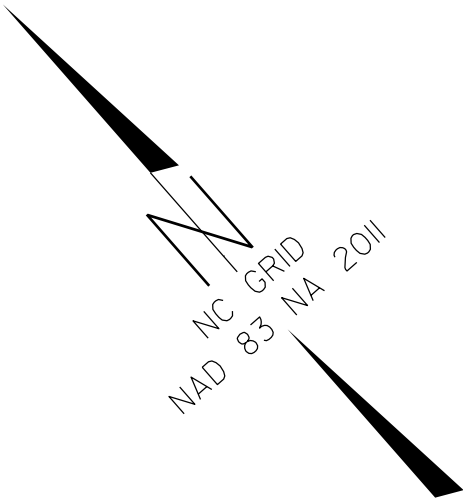
I, M. Todd Woodruff, certify that the right of way and permanent easement monumentation for this project shown herein was completed under my direct and responsible charge from an actual survey made under my supervision; that all horizontal closures had a minimum ratio of precision of 1:10,000 (Class A). Field work was performed from July 2022 to October 2022, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 7th day of May, 2025.

Professional Land Surveyor L-4206

NOTES:

- IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.
- PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
- RIGHT OF WAY MONUMENTATION ESTABLISHED JULY 2022 TO OCTOBER 2022 .

REVISIONS



NOTES:

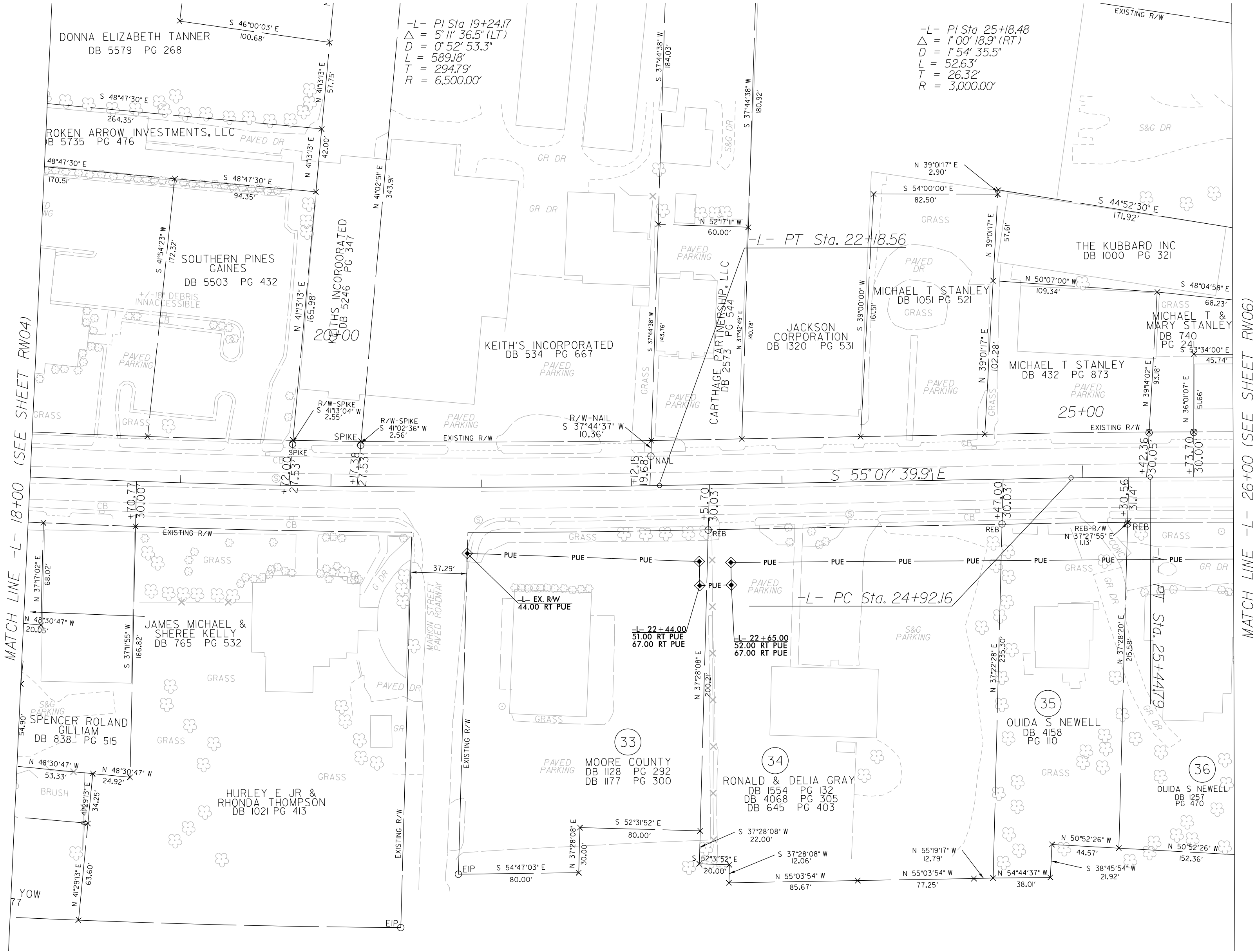
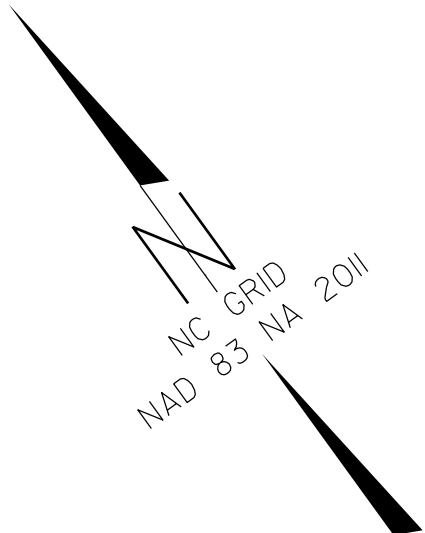
1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.
2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
3. RIGHT OF WAY MONUMENTATION ESTABLISHED JULY 2022 TO OCTOBER 2022 .

PROJECT REFERENCE NO.	SHEET NO.
U-3628	RW04
Location and Surveys	
NCDOT DIVISION 8 LOCATION & SURVEYS 300 DOT DR ASHEBORO, NC 27205	
PROJECT SURVEYOR	
 Signed by: <i>M. Todd Woodruff</i> 768C08302EDF43E...	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

I, M. Todd Woodruff, certify that the right of way and permanent easement monumentation for this project shown herein was completed under my direct and responsible charge from an actual survey made under my supervision; that all horizontal closures had a minimum ratio of precision of 1:10,000 (Class A). Field work was performed from July 2022 to October 2022, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 7th day of May, 2025.
Signed by: *M. Todd Woodruff*
Professional Land Surveyor L-4206

REVISIONS

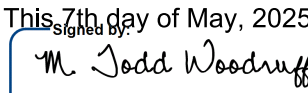


NOTES:

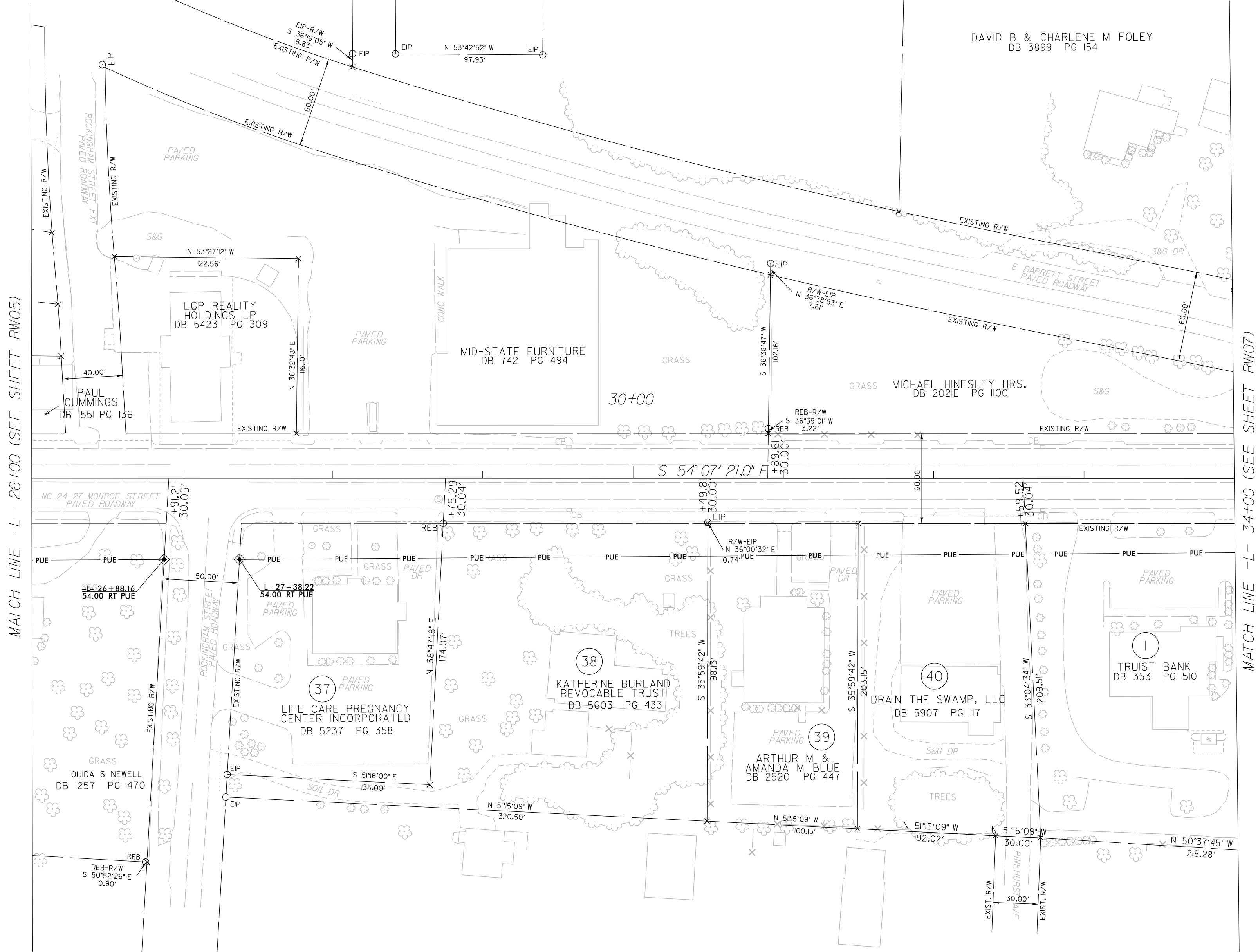
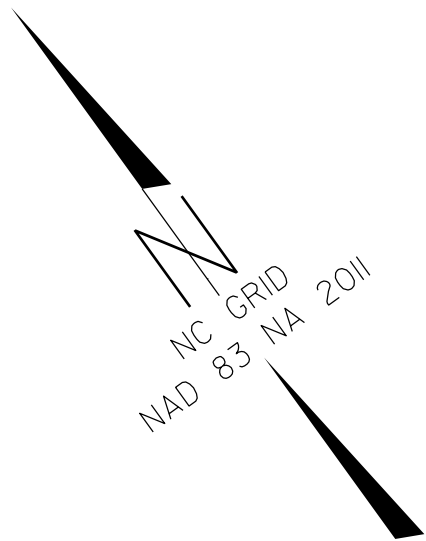
1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.
2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
3. RIGHT OF WAY MONUMENTATION ESTABLISHED JULY 2022 TO OCTOBER 2022 .

PROJECT REFERENCE NO.	SHEET NO.
U-3628	RW05
Location and Surveys	
NCDOT DIVISION 8 LOCATION & SURVEYS 300 DOT DR ASHEBORO, NC 27205	
PROJECT SURVEYOR	
	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

I, M. Todd Woodruff, certify that the right of way and permanent easement monumentation for this project shown herein was completed under my direct and responsible charge from an actual survey made under my supervision; that all horizontal closures had a minimum ratio of precision of 1:10,000 (Class A). Field work was performed from July 2022 to October 2022, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 7th day of May, 2025.

Professional Land Surveyor L-4206

REVISIONS



PROJECT REFERENCE NO.	SHEET NO.
U-3628	RW06
Location and Surveys	
NCDOT DIVISION 8 LOCATION & SURVEYS 300 DOT DR ASHEBORO, NC 27205	
PROJECT SURVEYOR Signed by: <i>M. Todd Woodruff</i> 76BC08302EDF43E...	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

I, M. Todd Woodruff, certify that the right of way and permanent easement monumentation for this project shown herein was completed under my direct and responsible charge from an actual survey made under my supervision; that all horizontal closures had a minimum ratio of precision of 1:10,000 (Class A). Field work was performed from July 2022 to October 2022, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 7th day of May, 2025.
M. Todd Woodruff
Professional Land Surveyor L-4206

NOTES:

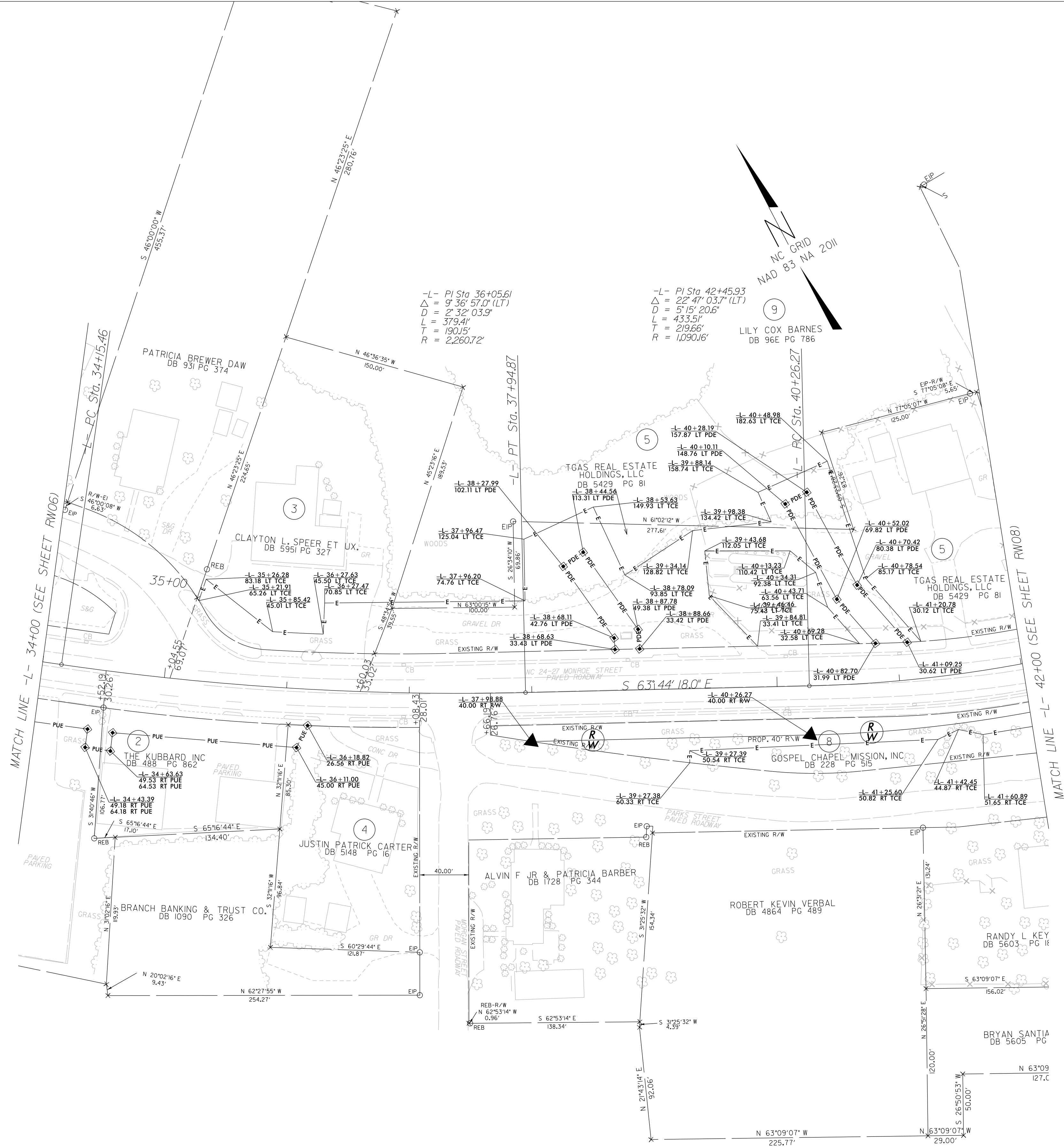
1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.
2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
3. RIGHT OF WAY MONUMENTATION ESTABLISHED JULY 2022 TO OCTOBER 2022 .

PROJECT REFERENCE NO.	SHEET NO.
U-3628	RW07
Location and Surveys	
NCDOT DIVISION 8 LOCATION & SURVEYS ASHEBORO, NC 27205	
PROJECT SURVEYOR	
The seal is circular with a double-lined border. The outer ring contains the text "NORTH CAROLINA PROFESSIONAL ENGINEER". Inside the ring, it says "SEAL L-4206". Below the seal, the name "TODD WOODRUFF" is printed in a bold, sans-serif font. To the right of the seal, there is a signature area with a blue line indicating where to sign, followed by the handwritten signature "Todd Woodruff" in cursive. Below the signature, the text "70BCOR3002FD43E..." is visible.	
NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

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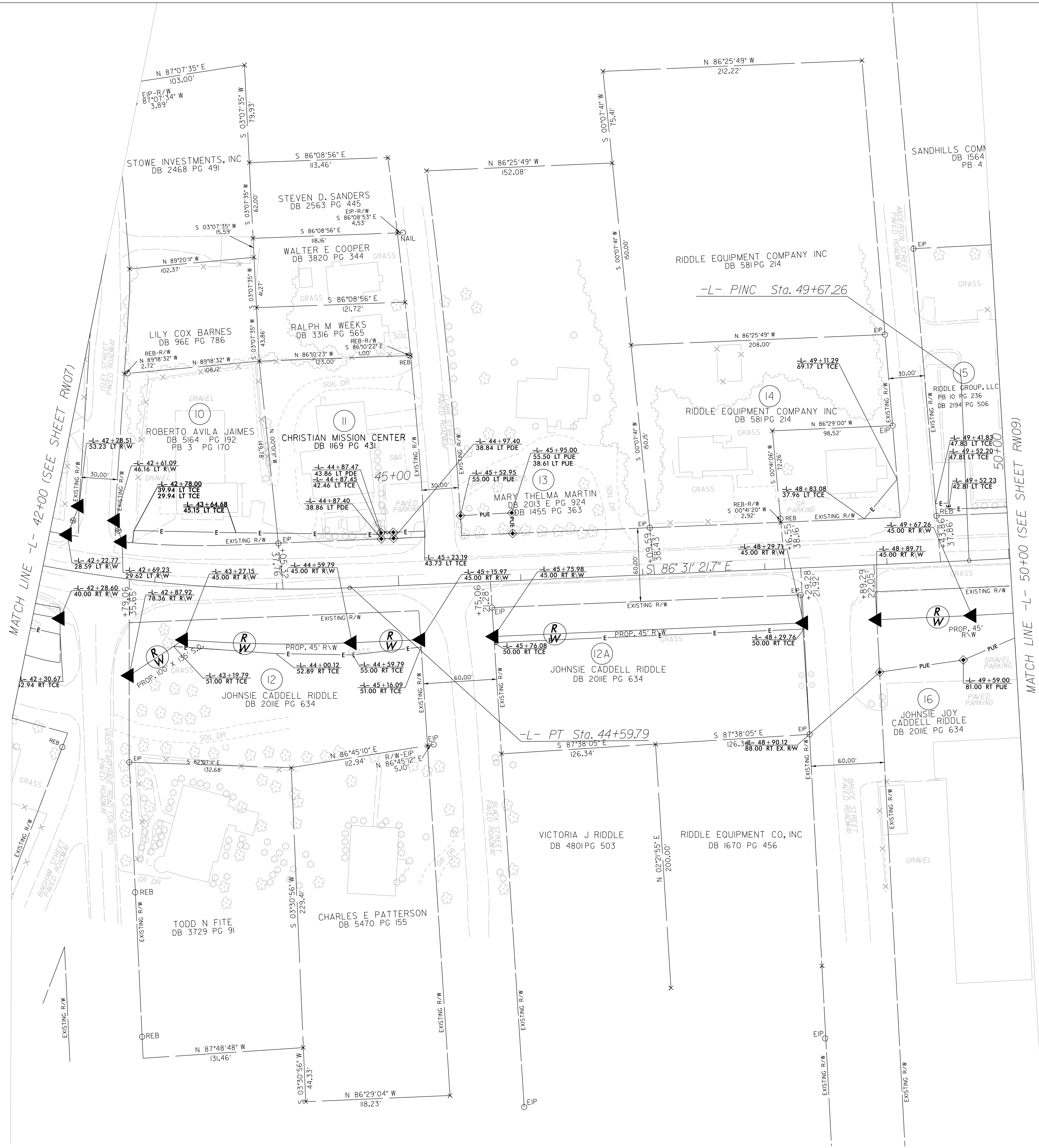
This 7th day of May, 2025

Signed by: M. Todd Woodruff
Professional Land Surveyor L-4206



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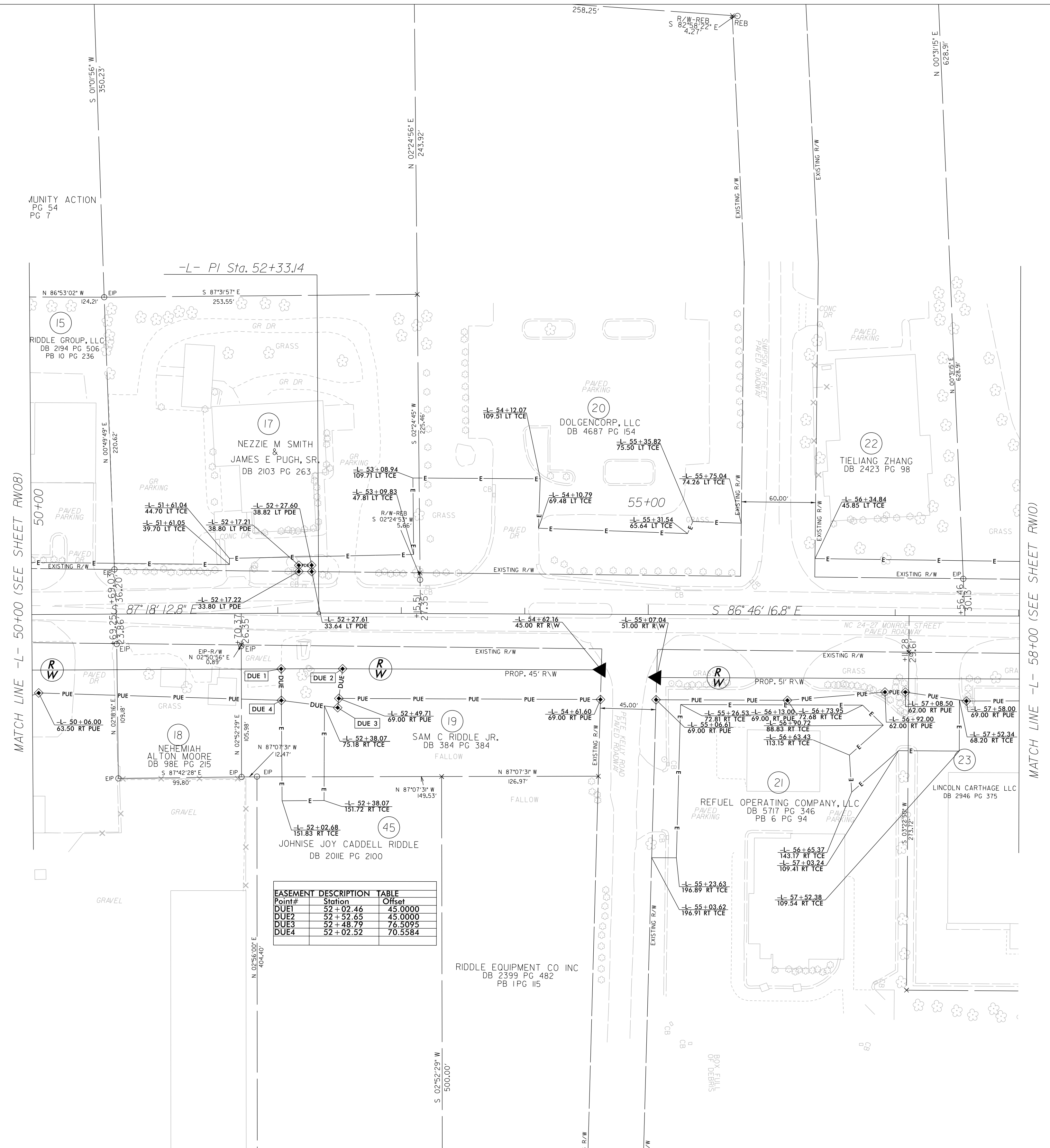
[illegible]

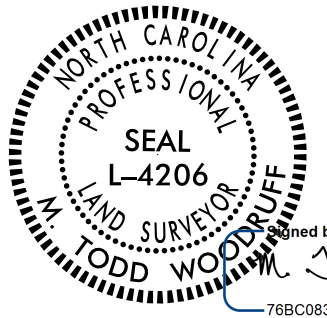
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This 7th day of May, 2025.

M. Todd Woodruff
Professional Land Surveyor L-4206

REVISIONS



PROJECT REFERENCE NO.	SHEET NO.
U-3682	RW09
Location and Surveys	
NCDOT DIVISION 8 LOCATION & SURVEYS 300 DOT DR ASHEBORO, NC 27205	
PROJECT SURVEYOR	
 M. Todd Woodruff Professional Land Surveyor L-4206	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

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This 7th day of May, 2025.

Professional Land Surveyor L-4206

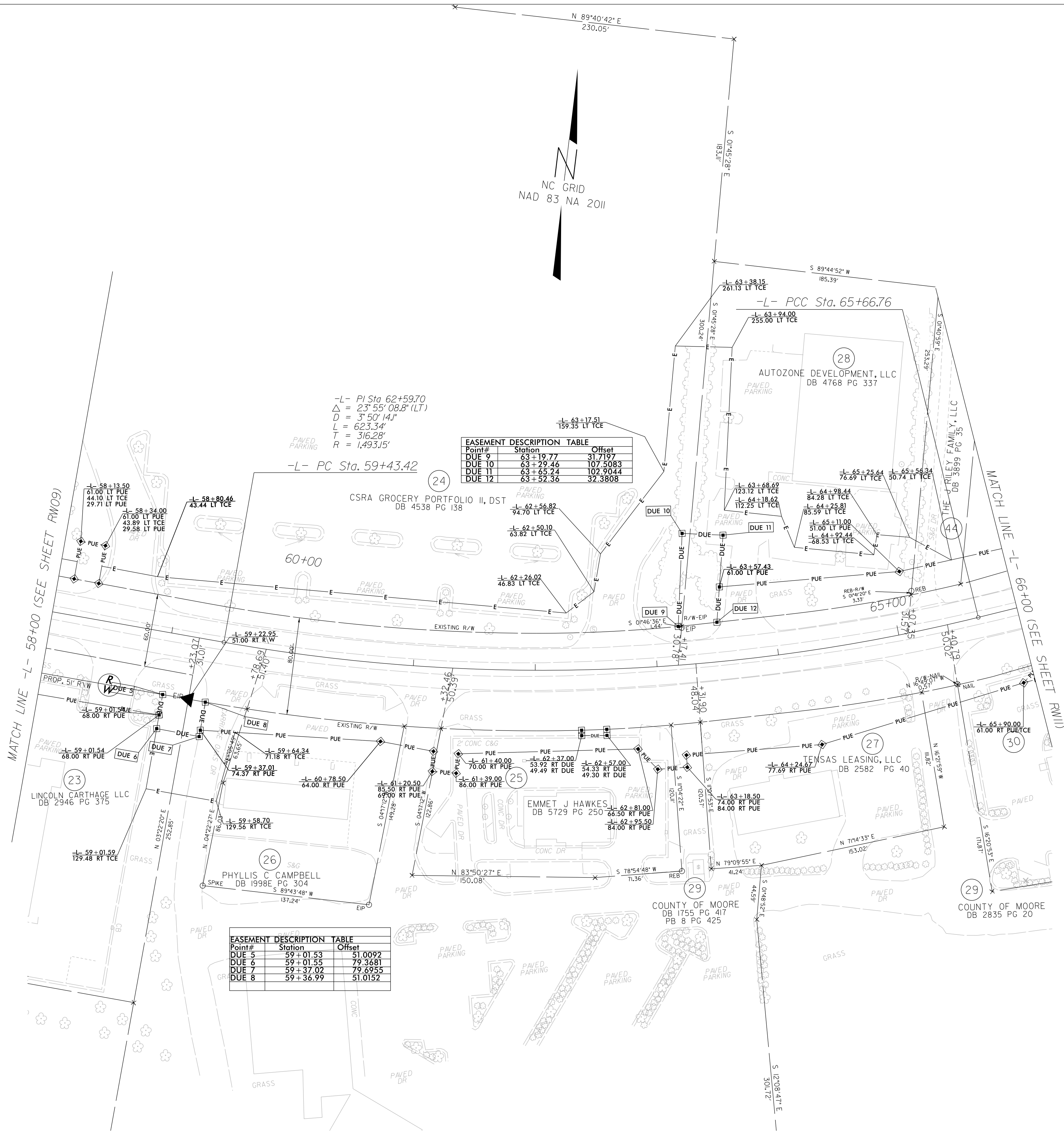
- NOTES:**
1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.
 2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
 3. RIGHT OF WAY MONUMENTATION ESTABLISHED JULY 2022 TO OCTOBER 2022 .

PROJECT REFERENCE NO.	SHEET NO.
U-3628	RW10
Location and Surveys	
NCDOT DIVISION 8 LOCATION & SURVEYS 300 DOT DR ASHEBORO, NC 27205	
PROJECT SURVEYOR  NORTH CAROLINA PROFESSIONAL SEAL L-4206 LAND SURVEYOR T. TODD WOODRUFF Signed by: <i>M. Todd Woodruff</i> 78BC08302EDF43E	
NO CONTRACT OR CONSIDERATION FOR THIS DOCUMENT WITHOUT SIGNATURES COMPLETED	

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