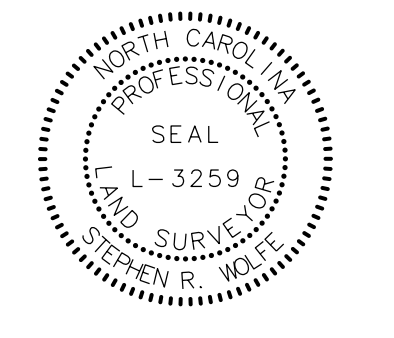


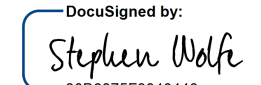
NOTES:

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 06FEB2023 TO 19JUN2023.

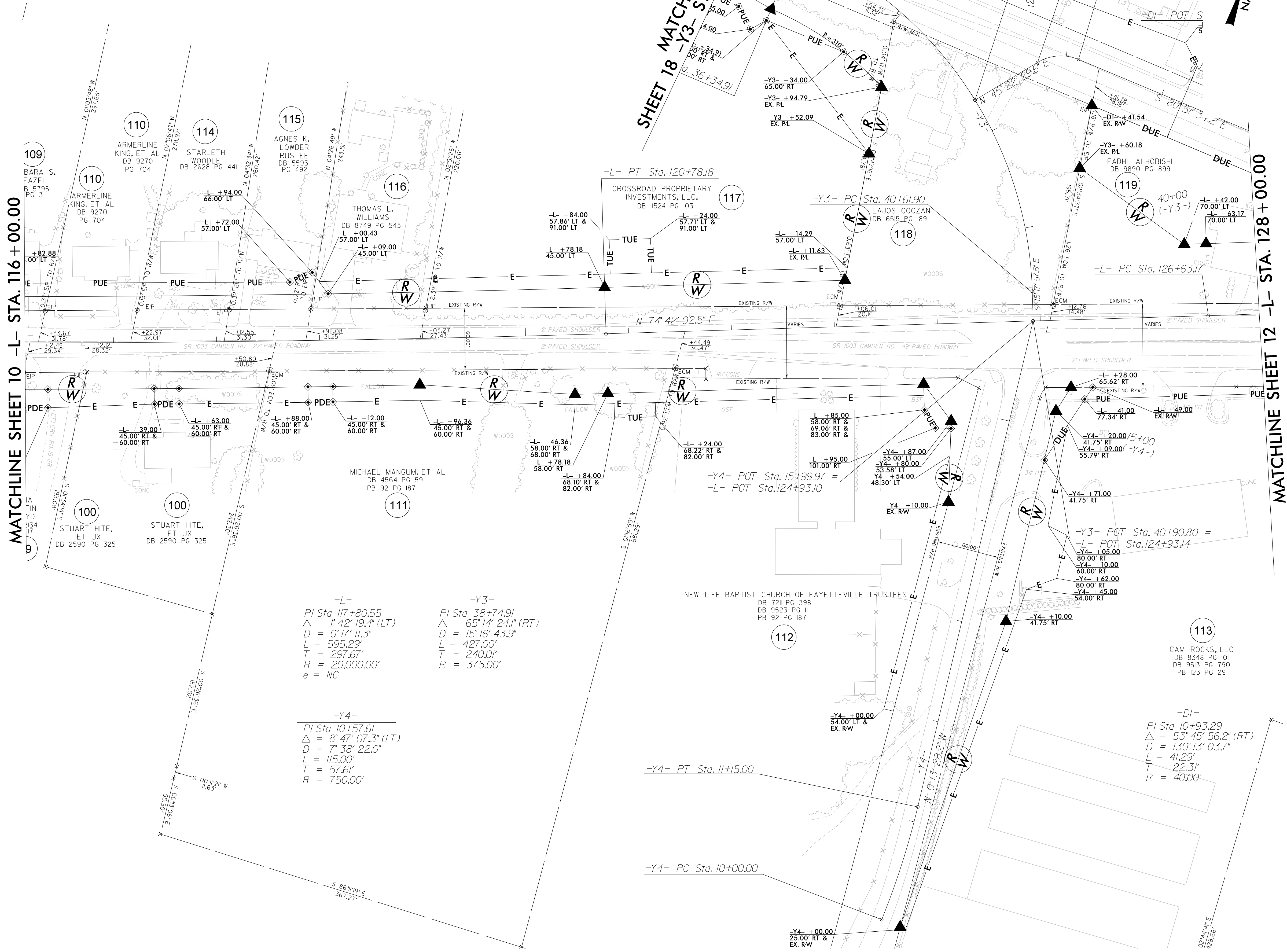
PROJECT REFERENCE NO.	SHEET NO.
U-3422	RW11
Location and Surveys	
JoynerKeeny, PLLC 1051 N. Winstead Avenue Rocky Mount, NC 27804 252-977-3124 North Carolina Firm Number P-0551	
PROJECT SURVEYOR	
	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

I, STEPHEN R. WOLFE, 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 06FEB2023 to 19JUN2023, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC 56-1600 as applicable.

This 19th day of June, 2023.

DocuSigned by:

 Stephen Wolfe
 3086973940466
 Professional Land Surveyor L-3259

REVISIONS
 ROW AND TCE REVISED; PARCEL 113
 PARCELS 100, 111, 119 - PUE REMOVED; PARCELS 112, 116, 117 TCE ADDED; PARCELS 110, 111-112, 117 TCE ADDED; PARCELS 100, 111 DUE REMOVED; PARCELS 100, 111 PDE ADDED
 PARCELS 112, 113, & 117 PUE REVISED; PARCELS 112, 113, & 232 TCE REVISED; PARCEL 113 DUE REVISED; PARCEL 232 PUE REMOVED
 PARCEL 113 ROW REVISED, DUE REVISED, TCE REVISED
 PARCEL 117 TCE REVISED
 JUN 20 2023 10:55:55 NCDOT_U3422.RW Staking_Cumberland\SURVEY\WORK\RM\RM SERIES SHEETS\U3422_1.s_rw11.dgn
 2: JAMES WOLFE
 JMW



<p>-L-</p> <p>PI Sta 117+80.55 $\Delta = 1' 42' 19.4''$ (LT) $D = 0' 17' 11.3''$ $L = 595.29'$ $T = 297.67'$ $R = 20,000.00'$ $e = NC$</p>	<p>-Y3-</p> <p>PI Sta 38+74.91 $\Delta = 65' 14' 24.1''$ (RT) $D = 15' 16' 43.9''$ $L = 427.00'$ $T = 240.01'$ $R = 375.00'$</p>
<p>-Y4-</p> <p>PI Sta 10+57.61 $\Delta = 8' 47' 07.3''$ (LT) $D = 7' 38' 22.0''$ $L = 115.00'$ $T = 57.61'$ $R = 750.00'$</p>	<p>-D1-</p> <p>PI Sta 10+93.29 $\Delta = 53' 45' 56.2''$ (RT) $D = 130' 13' 03.7''$ $L = 41.29'$ $T = 22.31'$ $R = 40.00'$</p>