SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO.	SHEET NO.
80047	RW02C-2

Location and Surveys

LOCATION AND SURVEYS, DIVISION 14
122 BONNIE LANE
SYLVA, NC 28779

EL

POINT	N	E	BEARING	DIST
POT	496243.749	604834.670		
LINE			N 67°25'34.5" E	45.10
POT	496261.063	604876.318		
LINE			N 64°31'40.6" E	64.50
POT	496288.801	604934.545		
LINE			N 61°09'33.3" E	37.37
POT	496306.827	604967.279		
LINE			N 58°53'40.4" E	43.34
POT	496329.218	605004.389		
LINE			N 57°10'46.7" E	43.67
POT	496352.888	605041.089		
LINE			N 54°49'51.9" E	37.62
POT	496374.559	605071.845		
LINE			N 53°29'45.1" E	38.16
POT	496397.260	605102.519		
LINE			N 53°08'15.7" E	31.68
POT	496416.265	605127.866		
LINE			N 52°06'34.0" E	39.39
POT	496440.455	605158.950		
LINE			N 52°43'26.3" E	39.19
POT	496464.191	605190.135		
LINE			N 53°45'26.4" E	37.55
POT	496486.388	605220.416		
LINE			N 53°42'30.0" E	43.64
POT	496512.218	605255.590		
LINE			N 53°22'03.3" E	46.56
POT	496540.002	605292.957		
LINE			N 53°36'17.7" E	46.12
POT	496567.368	605330.082		
LINE			N 52°36'57.6" E	57.17
POT	496602.081	605375.511		
LINE			N 52°46'22.8" E	57.82
POT	496637.063	605421.553		
LINE			N 53°11'37.7" E	46.41
POT	496664.870	605458.715		
LINE			N 52°27'13.3" E	53.11
POT	496697.237	605500.826		
LINE			N 53°32'17.0" E	48.06
POT	496725.799	605539.479		
LINE			N 52°39'46.5" E	66.15
POT	496765.921	605592.076		
LINE			N 53°34'31.1" E	58.71
POT	496800.783	605639.319		
LINE			N 53°17'28.5" E	65.78
POT	496840.103	605692.054		
LINE			N 52°13'17.3" E	41.94
POT	496865.793	605725.199		
LINE			N 53°10'36.7" E	57.35
POT	496900.164	605771.105		
LINE			N 52°12'28.2" E	51.22
POT	496931.550	605811.579		
LINE			N 52°45'19.6" E	53.13
POT	496963.704	605853.872		
LINE			N 52°50'26.9" E	60.76
POT	497000.407	605902.298		
LINE			N 53°05'42.5" E	56.68
POT	497034.444	605947.623		
LINE			N 53°26'41.8" E	37.82
POT	497056.967	605978.000		
LINE			N 53°29'48.3" E	52.01
POT	497087.904	606019.804		
LINE			N 53°52'07.2" E	41.94
POT	497112.633	606053.677		
LINE			N 55°19'44.8" E	50.63
POT	497141.436	606095.319		
LINE			N 56°35'43.4" E	77.88
POT	497184.313	606160.334		
LINE			N 58°07'36.2" E	38.57
POT	497204.680	606193.089		
LINE			N 59°17'49.8" E	43.61
POT	497226.946	606230.585		
LINE			N 60°26'53.7" E	39.85
POT	497246.601	606265.252		
LINE			N 62°01'31.0" E	42.81
POT	497266.683	606303.061		
LINE			N 63°56'02.7" E	42.05
POT	497285.158	606340.830		
LINE			N 65°29'24.5" E	44.11
POT	497303.456	606380.963		
LINE			N 66°22'27.7" E	44.77
POT	497321.396	606421.976		
LINE			N 66°58'33.1" E	45.20
POT	497339.074	606463.574		
LINE			N 67°30'35.6" E	39.33

EL CONTINUED

POINT	N	E	BEARING	DIST
POT	497354.120	606499.916		
LINE			N 67°39'28.0" E	62.56
POT	497377.902	606557.781		
LINE			N 67°48'52.1" E	42.21
POT	497393.842	606596.869		
LINE			N 68°19'31.3" E	67.72
POT	497418.855	606659.805		
LINE			N 67°58'43.2" E	35.12
POT	497432.025	606692.367		
LINE			N 68°03'50.1" E	44.87
POT	497448.787	606733.988		
LINE			N 67°56'34.5" E	40.20
POT	497463.883	606771.245		
LINE			N 67°58'06.3" E	41.60
POT	497479.489	606809.810		
LINE			N 68°12'07.6" E	54.39
POT	497499.685	606860.309		
LINE			N 68°05'28.1" E	51.89
POT	497519.047	606908.452		
LINE			N 68°20'47.6" E	42.42
POT	497534.701	606947.882		
LINE			N 67°55'26.1" E	48.73
POT	497553.015	606993.038		
LINE			N 68°19'14.8" E	41.89
POT	497568.488	607031.961		
LINE			N 67°59'49.1" E	62.64
POT	497591.955	607090.035		
LINE			N 67°48'52.1" E	32.05
POT	497604.056	607119.709		
LINE			N 69°08'19.5" E	36.34
POT	497616.997	607153.667		
LINE			N 68°25'06.9" E	30.18
POT	497628.097	607181.729		
LINE			N 69°00'26.3" E	40.47
POT	497642.595	607219.512		
LINE			N 67°38'59.4" E	34.96
POT	497655.888	607251.843		
LINE			N 64°20'11.4" E	28.93
POT	497668.419	607277.923		
LINE			N 48°31'25.7" E	12.37
POT	497676.610	607287.189		
LINE			N 13°22'12.8" E	33.61
POT	497709.313	607294.962		
LINE			N 17°45'08.0" W	9.55
POT	497718.412	607292.049		
LINE			N 31°32'43.8" W	13.99
POT	497730.331	607284.732		
LINE			N 43°08'50.2" W	18.42
POT	497743.767	607272.138		
LINE			N 52°26'53.7" W	19.08
POT	497755.393	607257.015		
LINE			N 57°12'02.9" W	26.47
POT	497769.733	607234.763		
LINE			N 60°58'50.4" W	49.55
POT	497793.772	607191.430		
LINE			N 66°31'45.9" W	39.25
POT	497809.405	607155.426		
LINE			N 71°28'00.8" W	34.70
POT	497820.436	607122.521		
LINE			N 75°48'48.3" W	26.71
POT	497826.983	607096.622		
LINE			N 78°29'00.0" W	30.93
POT	497833.158	607066.316		
LINE			N 80°15'48.1" W	34.24
POT	497838.948	607032.573		
LINE			N 79°04'44.5" W	28.34
POT	497844.317	607004.747		
LINE			N 75°41'16.4" W	30.98
POT	497851.975	606974.730		
LINE			N 68°24'19.4" W	27.37
POT	497862.049	606949.279		
LINE			N 57°33'48.3" W	28.06
POT	497877.098	606925.599		
LINE			N 46°12'20.9" W	26.38
POT	497895.353	606906.559		
LINE			N 37°11'16.7" W	25.04
POT	497915.300	606891.425		
LINE			N 31°06'30.7" W	18.94
POT	497931.512	606881.642		
LINE			N 28°34'04.1" W	19.51
POT	497948.651	606872.310		
LINE			N 26°27'38.4" W	23.07
POT	497969.307	606862.029		

EY1

POINT	N	E	BEARING	DIST
POT	496201.984	605352.469		
LINE			N 39°14'34.2" W	40.69
POT	496233.495	605326.730		
LINE			N 52°51'47.8" W	42.05
POT	496258.879	605293.211		
LINE			N 61°38'50.4" W	64.87
POT	496289.686	605236.122		
LINE			N 66°09'52.6" W	47.51
POT	496308.884	605192.667		
LINE			N 67°37'36.4" W	6.31
POT	496311.285	605186.834		
LINE			N 66°15'20.2" W	27.15
POT	496322.219	605161.978		
LINE			N 66°16'02.8" W	27.35
POT	496333.226	605136.942		
LINE			N 67°19'13.5" W	54.91
POT	496354.398	605086.278		

EY2

POINT	N	E	BEARING	DIST
POT	497884.146	606533.848		
LINE			N 75°20'11.6" E	48.96
POT	497896.541	606581.218		
LINE			N 75°17'55.6" E	37.80
POT	497906.135	606617.785		
LINE			N 75°36'28.9" E	12.50
POT	497909.242	606629.893		
LINE			N 75°06'18.6" E	47.72
POT	497921.507	606676.005		
LINE			N 75°29'57.0" E	48.16
POT	497933.565	606722.627		
LINE			N 75°35'04.2" E	48.37
POT	497945.606	606769.471		
LINE			N 75°27'37.3" E	49.94
POT	497958.143	606817.810		
LINE			N 75°49'50.2" E	45.61
POT	497969.307	606862.029		
LINE			N 75°49'46.2" E	23.29
POT	497975.008	606884.608		
LINE			N 74°29'37.4" E	42.68
POT	497986.417	606925.730		
LINE			N 75°31'22.4" E	48.39
POT	497998.513	606972.579		
LINE			N 75°32'26.1" E	37.80
POT	498007.951	607009.180		
LINE			N 75°28'55.4" E	45.32
POT	498019.312	607053.053		
LINE			N 75°14'38.1" E	47.51
POT	498031.413	607098.996		
LINE			N 75°17'50.1" E	49.02
POT	498043.854	607146.409		
LINE			N 75°30'12.7" E	47.01
POT	498055.622	607191.924		
LINE			N 75°24'54.6" E	48.61
POT	498067.863	607238.969		
LINE			N 75°03'42.2" E	49.55
POT	498080.635	607286.841		

EY3

POINT	N	E	BEARING	DIST
POT	497991.175	606829.228		
LINE			N 34°42'21.9" W	28.87
POT	498014.912	606812.788		
LINE			N 37°16'08.8" W	20.18
POT	498030.971	606800.568		
LINE			N 41°54'08.5" W	24.64
POT	498049.310	606784.112		
LINE			N 48°59'10.0" W	18.39
POT	498061.379	606770.235		
LINE			N 54°52'36.1" W	49.12
POT	498089.641	606730.057		

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.

REVISIONS

6/2/99

25-MAR-2019 14:24
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