

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO.	SHEET NO.
B-5985	RW02C-3
Location and Surveys	
NCDOT LOCATION AND SURVEYS 4834 US HWY 301 S HOPE MILLS, NC 28348	

REVISIONS

EL

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	316880.165	1995562.652							
LINE			S 76°47'56.4" E	508.69					
POT	316763.997	1996057.899							
LINE			S 76°47'56.4" E	72.87					
PC	316747.356	1996128.842							
CURVE			S 82°33'58.9" E	255.90	11°32'05.1"(LT)	04°30'00.0"	256.33	128.60	1273.24
PT	316714.249	1996382.587							
LINE			S 88°20'01.5" E	549.70					
POT	316698.265	1996932.054							
LINE			S 88°20'01.5" E	197.42					
POT	316692.524	1997129.389							

EY

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	316533.147	1995391.479							
LINE			S 55°32'25.3" E	461.06					
POT	316272.266	1995771.637							
LINE			S 55°32'25.3" E	85.75					
PC	316223.748	1995842.337							
CURVE			S 71°57'15.9" E	1079.37	32°49'41.4"(LT)	03°00'00.0"	1094.27	562.61	1909.86
PT	315889.390	1996868.608							
LINE			S 88°22'06.6" E	38.05					
POT	315888.306	1996906.646							
LINE			S 88°22'06.6" E	220.87					
POT	315882.018	1997127.426							

EY1

POINT	N	E	BEARING	DIST
POT	316781.781	1995982.083		
LINE			S 33°23'35.4" W	539.28
POT	316331.531	1995685.275		

EY2

POINT	N	E	BEARING	DIST
POT	316898.157	1996938.324		
LINE			S 01°47'48.3" W	1182.36
POT	315716.383	1996901.253		

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.