

REVISIONS

SURVEY CONTROL SHEET
W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO.	SHEET NO.
BP10-R013	RW02C-2
Location and Surveys	
	WSP USA Inc. 128 TALBERT ROAD SUITE A MOORESVILLE, NC 28117 TEL: 704.662.0100 WWW.WSP.COM

BL	POINT	DESC.	NORTH	EAST	ELEVATION
3		B5789-3	520084.5240	1421782.8670	655.85
4		B5789-4	520258.4010	1422436.1930	628.86
5		BL5	520131.2760	1422670.2680	617.62
6		BL6	519944.3230	1422993.6010	606.56
1		B5789-1	519855.4870	1423266.0950	610.14
2		B5789-2	519935.6800	1424608.4380	661.82

BM1 ELEVATION = 613.02
N 519945 E 1422914
BL STATION 17+47.00 39 RIGHT
BENCH TIE SPIKE IN 15" PINE

BM2 ELEVATION = 643.99
N 519854 E 1424015
BL STATION 28+50.00 46 RIGHT
BENCH TIE SPIKE IN 10" CRAPE MYRTLE

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