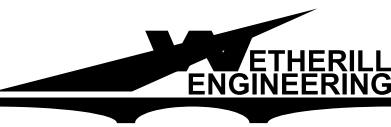


PROPOSED ALIGNMENT CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
B-4931	RW02D-1
Location and Surveys	
 <div style="display: inline-block; vertical-align: middle; font-size: 8px; margin-left: 5px;"> 1223 Jones Franklin Rd. Raleigh, N.C. 27606 License No. F-0377 Bus: 919 851 8077 Fax: 919 851 8107 </div>	
TRANSPORTATION PLANNING/DESIGN - BRIDGE/STRUCTURE DESIGN CIVIL/SITE DESIGN - SURVEYING - CONSTRUCTION OBSERVATION	

REVISIONS

6/2/09
 P:\Projects\08-Drawings\B-4931\Control Sheets\B4931.LS.rw02d-1.dgn
 P:\Projects\08-Drawings\B-4931\Control Sheets\B4931.LS.rw02d-1.dgn
 P:\Projects\08-Drawings\B-4931\Control Sheets\B4931.LS.rw02d-1.dgn

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TYPE	STATION	NORTH	EAST
POT	10+00.00	747781.1058	2417419.6091
POT	23+97.94	749084.1758	2417925.8182

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 INFORMATINO REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.