SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL

POINT	DESC.	NORTH	EAST	ELEVATION
G102	GPS-102	503128.7740	554416.7290	1948.52
1	BL-1	503363.5525	554829.2118	1923.83
2	BL-2	503735.8603	555564.3425	1895.84
3	BL-3	503996.8623	556200.7500	1883.07
4	BL-4	504585.7339	556947.2228	1858.57
5	BL-5	505189.1579	557132.1351	1844.89
6	BL-6	505745.3778	557186.5179	1830.58
7	BL-7	506348.6784	557365.5471	1852.45
8	BL-8	506677.6921	557590.8061	1866.28
G104	GPS-104	506984.1040	557761.0630	1888.22
9	BL-9	506844.1104	558038.3689	1889.84
10	BL-10	506644.6728	558224.6595	1886.76
11	BL-11	506559.6141	558407.9002	1883.71

BY1

POINT	DESC.	NORTH	EAST	ELEVATION
G101	GPS-101	503056.5580	553799.5060	1944.08
Y102	GPS-102	503128.7740	554416.7290	1948.52
12	BY1-12	503119.3942	554983.7637	1944.14

BY2

POINT	DESC.	NORTH	EAST	ELEVATION
13	BY2-13	504213.9668	555432.9581	1899.79
Y2	BL-2	503735.8603	555564.3425	1895.88

BY3

POINT	DESC.	NORTH	EAST	ELEVATION
14	BY3-14	504630.7466	556659.4392	1848.71
Y3	BL-3	504585.7339	556947.2228	1858.64

BY4

POINT	DESC.	NORTH	EAST	ELEVATION
15	BY4-15	506697.0881	557428.3192	1867.36
Y8	BL-8	506677.6921	557590.8061	1866.37

BY5

POINT	DESC.	NORTH	EAST	ELEVATION
Y104	GPS-104	506984.1040	557761.0630	1888.22
17	BY5-17	506675.6783	557880.9909	1869.10
16	BY5-16	506505.9340	558143.0666	1891.59

BY6

POINT	DESC.	NORTH	EAST	ELEVATION
G103	GPS-103	506943.0010	557225.3870	1882.90
YY104	GPS-104	506984.1040	557761.0630	1888.22

BY7

POINT	DESC.	NORTH	EAST	ELEVATION
18	BY7-18	505715.9503	558231.5883	1830.24
19	BY7-19	506043.4573	558210.7794	1852.91
20	BY7-20	506380.5822	558254.7142	1879.89
Y11	BL-11	506559.6141	558407.9002	1883.71
21	BY7-21	506684.5081	558575.1230	1889.73

BM1 ELEVATION = 1937.50
N 503237 E 554651
RR SPIKE IN BASE OF 30" WHITE OAK

BM2 ELEVATION = 1879.50
N 504068 E 556219
RR SPIKE IN BASE OF 22" POPLAR

BM3 ELEVATION = 1833.31
N 505775 E 557178
RR SPIKE IN BASE OF 18" POPLAR

BM4 ELEVATION = 1882.92
N 506984 E 557444
RR SPIKE IN BASE OF 36" PINE

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.

PROJECT REFERENCE NO.	SHEET NO.
R-5863	RW02C-6

Location and Surveys

Vaughn&Melton

PROJECT SURVEYOR

NORTH CAROLINA PROFESSIONAL SEAL L-4529 LICENSED LAND SURVEYOR MARK A. PARRIS

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

REVISIONS

6/2/99

$$$$$$SYSTIME$$$$$
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