

6/2/99

REVISIONS

25-FEB-2020 14:08
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Andy Smith AT ANDYSMITH-GEG

SURVEY CONTROL SHEET
W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO.	SHEET NO.
48173.1.1	RW02C-1
Location and Surveys	
GEL SOLUTIONS 111 CREEK RIDGE ROAD GREENSBORO, NC 27406	

BL	POINT	DESC.	NORTH	EAST	ELEVATION
88		U5771-BL88	625638.3000	1443917.6500	750.22
101		BL-101	625531.4600	1444309.1270	741.95
102		BL-102	625459.0130	1444700.1570	738.32
103		BL-103	625450.4380	1445073.9780	723.32
104		BL-104	625655.5510	1445537.9920	732.98
105		BL-105	625308.3160	1445751.5870	760.81
3		U6105-3	625615.1720	1446133.4520	760.08
2		U6105-2	625860.5600	1446425.4700	764.67

BM1 ELEVATION = 761.98
N 626019 E 1446535
BENCHTIE NAIL IN BASE OF 25" POPLAR

BM2 ELEVATION = 720.69
N 625221 E 1444979
BENCHTIE NAIL IN BASE OF 23" SWEETGUM

BY1	POINT	DESC.	NORTH	EAST	ELEVATION
106		BY1-106	625990.5520	1445305.3130	726.02
154		BL-104	625655.5510	1445537.9920	732.98

BM3 ELEVATION = 734.32
N 625372 E 1444712
BENCHTIE NAIL IN BASE OF 15" SWEET GUM

BY2	POINT	DESC.	NORTH	EAST	ELEVATION
155		BL-105	625308.3160	1445751.5870	760.81
107		BY2-107	625154.5660	1445815.2410	753.70
108		BY2-108	624890.2900	1445565.9220	747.77

BY3	POINT	DESC.	NORTH	EAST	ELEVATION
157		BL-107	625154.5660	1445815.2410	753.70
109		BY3-109	624972.0920	1446008.4490	741.86

- 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.