

10/10/15

NCDOT Survey - U5906 con2 Mecklenburg Co\Wood Survey files\Mapping\Control Sheets\U5906_1s.rw02c-10.191010.dgn

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coreukohnle AT LG751606

REVISIONS

SURVEY CONTROL SHEET
W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO.

U-5906

SHEET NO.

RW02C-10

Location and Surveys

wood.

2801 YORKMONT RD., SUITE 100
CHARLOTTE, NC 28208
704-357-8600

BL	POINT	DESC.	NORTH	EAST	ELEVATION
1		U5906-1	635035.1594	1439519.2740	791.77
2		U5906-2	634743.2486	1440422.3960	793.27
7		BL-7	635054.9730	1440880.3410	804.44
8		BL-8	635500.6090	1441117.5170	799.65
9		BL-9	635962.8580	1440969.1930	811.10
10		BL-10	636451.1770	1441054.7430	810.96
11		BL-11	636814.3920	1441260.6520	819.92
12		BL-12	637301.8930	1441616.6270	810.19
3		U5906-3	637982.3622	1441651.1970	811.83
13		BL-13	638441.9650	1441460.2060	820.73
BY	POINT	DESC.	NORTH	EAST	ELEVATION
5		U5906-5	635043.1157	1437684.8090	834.50
6		U5906-6	635450.0978	1438539.6860	817.88
14		BY-14	635644.7180	1439496.6370	810.58
15		BY-15	635809.9280	1440244.3730	818.75
400		BL-9	635962.8580	1440969.1930	811.10
16		BY-16	636260.4460	1441605.3240	820.55
BY1	POINT	DESC.	NORTH	EAST	ELEVATION
402			635644.7180	1439496.6370	810.58
17		BY1-17	636124.7650	1439464.3790	808.62
18		BY1-18	636411.8950	1439806.6220	805.83
19		BY1-19	636847.3060	1440379.1420	794.28
20		BY1-20	637326.6020	1440946.7260	800.83
401		U5906-3	637982.3622	1441651.1970	811.83
4		U5906-4	638491.1386	1442380.9520	796.58
BY2	POINT	DESC.	NORTH	EAST	ELEVATION
21		BY2-21	635266.1440	1439478.2110	799.80
403		BL-14	635644.7180	1439496.6370	810.58

.....
BM1 ELEVATION = 794.70
N 634822 E 1440264
BL STATION 12+75.00 26 LEFT
TIE SPIKE IN 16" OAK
.....
BM2 ELEVATION = 811.94
N 636098 E 1440746
BL STATION 30+88.00 244 LEFT
TIE SPIKE IN 24" OAK
.....
BM3 ELEVATION = 811.17
N 638338 E 1441981
BY1 STATION 43+26.00 103 LEFT
TIE SPIKE IN 36" OAK
.....
BM4 ELEVATION = 816.92
N 635616 E 1438559
BY STATION 14+99.00 158 LEFT
TIE SPIKE IN 20" OAK
.....
BM5 ELEVATION = 817.61
N 636024 E 1440304
BY STATION 32+92.00 197 LEFT
TIE SPIKE IN 28" OAK
.....
BM6 ELEVATION = 807.87
N 637215 E 1440948
BY1 STATION 28+19.00 86 RIGHT
TIE SPIKE IN 10" OAK
.....

- 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.