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SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO.	SHEET NO.
U-6018	RW02C-3

Location and Surveys

ALLIED ASSOCIATES, P.A.
4720 KESTER MILL ROAD
WINSTON SALEM, NC 27103
WWW.ALLIEDAPA.COM C-2198
(336)765-2377

PROJECT SURVEYOR

NORTH CAROLINA PROFESSIONAL SEAL L-3834 LAND SURVEYOR CLINTON B. OSBORNE

DocuSigned by:
Clinton B. Osborne
0A6F6B085F6449B...
8/25/2022

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

BL

POINT	DESC.	NORTH	EAST	ELEVATION
6	U6061-GPS6	792167.9865	1716931.4605	840.57
5	U6061-GPS5	792795.7025	1716937.2422	834.11
11	BL-11	793024.2581	1717616.0014	834.38
12	BL-12	793123.8213	1718367.5587	834.90
13	BL-13	792984.5322	1718865.6992	833.78
14	BL-14	792630.5638	1719276.0828	831.96
7	U6018-GPS7	792248.7862	1719820.3738	827.42
15	BL-15	792304.4935	1720481.6863	827.26
16	BL-16	792259.2062	1721181.1843	832.96
17	BL-17	792311.4916	1722059.9652	843.65
18	BL-18	792182.1174	1722819.0281	847.19
9	U6018-GPS9	791814.4667	1723737.5586	840.42
19	BL-19	791623.1836	1724609.4182	815.39
20	BL-20	791256.8278	1725696.4726	826.40

BY

POINT	DESC.	NORTH	EAST	ELEVATION
21	BY-21	791872.0399	1718495.2093	808.73
22	BY-22	792218.3580	1719250.9495	827.14
7	U6018-GPS7	792248.7862	1719820.3738	827.42

BY1

POINT	DESC.	NORTH	EAST	ELEVATION
22	BY-22	792218.3580	1719250.9495	827.14
23	BY1-23	791944.9894	1719134.6396	810.15
24	BY1-24	791628.2225	1719123.5617	812.04

BY2

POINT	DESC.	NORTH	EAST	ELEVATION
7	U6018-GPS7	792248.7862	1719820.3738	827.42
8	U6018-GPS8	791208.6888	1719784.2687	816.97

BY3

POINT	DESC.	NORTH	EAST	ELEVATION
25	BY3-25	793815.2679	1722651.1332	836.62
26	BY3-26	793257.0589	1722624.9360	840.67
27	BY3-27	792750.9456	1722635.5725	844.19
17	BL-17	792311.4916	1722059.9652	843.65

BY4

POINT	DESC.	NORTH	EAST	ELEVATION
28	BY4-28	791758.8885	1722307.8238	818.05
18	BL-18	792182.1174	1722819.0281	847.19
29	BY4-29	792521.2294	1723363.6286	817.88

BY6

POINT	DESC.	NORTH	EAST	ELEVATION
9	U6018-GPS9	791814.4667	1723737.5586	840.42
10	U6018-GPS10	790896.1258	1723493.7733	827.85
30	BY6-30	789894.7247	1723353.9326	819.93

BY7

POINT	DESC.	NORTH	EAST	ELEVATION
19	BL-19	791623.1836	1724609.4182	815.39
31	BY7-31	791461.7538	1724203.7407	825.50

BY8

POINT	DESC.	NORTH	EAST	ELEVATION
32	BY8-32	792189.3660	1725004.1317	821.57
33	BY8-33	791918.2633	1724695.5073	820.63
19	BL-19	791623.1836	1724609.4182	815.39

BM1 ELEVATION = 827.82
N 793082 E 1718959
RRS 24" POPLAR

BM2 ELEVATION = 827.26
N 792131 E 1721144
RRS 30" OAK

BM3 ELEVATION = 834.35
N 793878 E 1722696
RRS 20" MAPLE

BM4 ELEVATION = 821.06
N 789922 E 1723321
RRS 8" SWEETGUM

BM5 ELEVATION = 824.21
N 791602 E 1725344
RRS 20" OAK

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.

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