

PROJECT SURVEYOR

SURVEY CONTROL SHEET

W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BASELINE

POINT	DESC.	NORTH	EAST	ELEVATION
1	BL - 1	802354.198	2139977.879	385.99
2	BL - 2	801925.883	2140705.313	351.87
413	SEHSR - 413	801694.125	2141329.296	354.24
3	BL - 3	801443.136	2141765.968	347.40
412	SEHSR - 412	801243.914	2142140.476	339.60
4	BL - 4	801015.683	2142473.598	327.39
5	BL - 5	801025.577	2143193.788	304.17
26	BL - 6	801178.938	2143895.603	304.40

BY1

POINT	DESC.	NORTH	EAST	ELEVATION
6	BY1 - 6	802677.301	2140258.953	382.85
A1	BL - 1	802354.198	2139977.879	385.99
7	BY1 - 7	801943.193	2139801.675	384.97

BY2

POINT	DESC.	NORTH	EAST	ELEVATION
8	BY2 - 8	802228.722	2141024.560	352.16
A2	BL - 2	801925.883	2140705.313	351.87

BY3

POINT	DESC.	NORTH	EAST	ELEVATION
A413	SEHSR - 413	801694.125	2141329.296	354.24
9	BY3 - 9	801374.595	2141033.098	372.26

BY4

POINT	DESC.	NORTH	EAST	ELEVATION
12	BY4 - 12	806473.127	2143202.962	375.40
14	BY4 - 14	805300.257	2143123.047	374.35
15	BY4 - 15	804126.996	2142993.868	366.86
16	BY4 - 16	803396.556	2142731.887	361.02
17	BY4 - 17	802734.388	2142251.700	354.17
18	BY4 - 18	802227.993	2141977.416	350.36
A3	BL - 3	801443.136	2141765.968	347.40
19	BY4 - 19	800955.545	2141691.038	343.07
20	BY4 - 20	800414.806	2141391.531	340.45
21	BY4 - 21	799577.013	2140614.466	332.11
22	BY4 - 22	798892.851	2140276.363	328.23
23	BY4 - 23	797963.071	2140026.180	329.66
24	BY4 - 24	797452.395	2139709.262	325.75
25	BY4 - 25	796868.747	2138993.616	315.93

BY5

POINT	DESC.	NORTH	EAST	ELEVATION
A4	BL - 4	801015.683	2142473.598	327.39
10	BY5 - 10	800610.216	2142279.061	307.00

BENCHMARKS

BM1 ELEVATION = 388.91'
N 802479 E 2139996
RRS IN 24" PINE

BM2 ELEVATION = 384.95'
N 801931 E 2139634
RRS IN 17" PINE

BM3 ELEVATION = 352.10'
N 801899 E 2140704
RRS IN 12" PINE

BM4 ELEVATION = 354.74'
N 802181 E 2140910
SCRIBE IN BONNET BOLT OF FH

BM5 ELEVATION = 354.36'
N 801737 E 2141291
RRS IN 10" PINE

BM6 ELEVATION = 373.33'
N 801346 E 2140823
SCRIBE IN BONNET BOLT OF FH

BM7 ELEVATION = 349.69'
N 801360 E 2141662
RRS IN 14" PINE

BM8 ELEVATION = 309.67'
N 800594 E 2142267
SCRIBE IN BONNET BOLT OF FH

BM9 ELEVATION = 326.46'
N 801113 E 2142507
RRS IN 13" OAK

BM10 ELEVATION = 300.95'
N 801008 E 2143240
RRS IN 12" PINE

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.

REVISIONS

6/2/99

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