

6/2/99

SURVEY CONTROL SHEET I-5898
W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO.	SHEET NO.
I-5898	1C-4
Location and Surveys	
ALLIED ASSOCIATES, P.A.	

BL	POINT	DESC.	NORTH	EAST	ELEVATION
3		GPS I5898-3	966674.9669	1723802.3080	635.29
4		GPS I5898-4	967425.5023	1723965.4161	648.84
7		BL-7	968183.3691	1724060.7487	662.13
8		BL-8	968973.9200	1724055.9364	674.07
9		BL-9	969560.2412	1724031.7274	671.42
10		BL-10	970112.7968	1724007.3422	665.96
1		GPS I5898-1	970906.9678	1723911.8611	658.26
2		GPS I5898-2	971917.0593	1724037.6196	691.52
11		BL-11	972425.3972	1723872.6702	693.17
12		BL-12	973142.9891	1724141.9037	717.86
13		BL-13	973953.0415	1724617.7043	751.80
14		BL-14	974332.0668	1724951.6306	765.43
15		BL-15	974685.4907	1725252.9137	778.70
5		GPS I5898-5	975197.0078	1725716.7007	798.13
6		GPS I5898-6	975822.8903	1726217.0658	819.57

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BM1 ELEVATION = 662.30
N 967437 E 1724068
RAILROAD SPIKE SET IN 24" OAK TREE
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BM2 ELEVATION = 674.01
N 969400 E 1723776
RAILROAD SPIKE SET IN 36" ASH TREE
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BM3 ELEVATION = 691.37
N 972278 E 1724435
SCRIBED "X" IN TOP BACK CURB
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BM4 ELEVATION = 786.03
N 974147 E 1724484
RAILROAD SPIKE SET IN 24" OAK TREE
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BM5 ELEVATION = 770.38
N 975126 E 1725818
RAILROAD SPIKE SET IN 16" SWEETGUM TREE
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BM6 ELEVATION = 696.33
N 971190 E 1722505
SCRIBED "X" IN CONCRETE AROUND WATERVAULT
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BM7 ELEVATION = 670.46
N 972269 E 1725748
SCRIBED "X" IN TOP 36" RCP PIPE
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BY	POINT	DESC.	NORTH	EAST	ELEVATION
18		BY-18	971310.0248	1722386.7745	697.33
19		BY-19	971462.9180	1723179.1640	677.76
20		BY-20	971777.8079	1723689.9946	686.51
2		GPS I5898-2	971917.0593	1724037.6196	691.52
21		BY-21	972143.8584	1724525.2624	681.11
22		BY-22	972050.0927	1724941.3721	674.72
23		BY-23	972219.8714	1725637.9931	670.67

BY1	POINT	DESC.	NORTH	EAST	ELEVATION
7		BL-7	968183.3691	1724060.7487	662.13
16		BY1-16	968572.9332	1724209.4192	689.78
17		BY1-17	968814.2803	1723649.6350	680.79

BY2	POINT	DESC.	NORTH	EAST	ELEVATION
24		BY2-24	971863.0930	1722929.1702	684.24
19		BY-19	971462.9180	1723179.1640	677.76
25		BY2-25	971163.2122	1723186.0292	685.39

BY3	POINT	DESC.	NORTH	EAST	ELEVATION
26		BY3-26	972409.7698	1725033.5225	676.15
22		BY-22	972050.0927	1724941.3721	674.72
27		BY3-27	971757.1874	1725076.4930	672.68

- 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.

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