SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

I-5878 CONTROL

BL

POINT	DESC.	NORTH	EAST	ELEVATION
6	I5877-6	556929.5250	2115757.5280	189.37
101	BL-101	557934.2182	2116305.6420	191.31
102	BL-102	558938.0304	2116775.2407	195.17
103	BL-103	560047.3727	2117313.3762	197.05
104	BL-104	561104.7150	2117877.3738	192.88
105	BL-105	561493.9883	2118039.0210	204.32
106	BL-106	562174.2846	2118354.6017	194.84
107	BL-107	562852.5288	2118698.8698	203.47
108	BL-108	563563.3199	2119137.8395	199.89
109	BL-109	563961.1409	2119654.1188	213.95
99		564047.9311	2119750.0525	213.50
110	BL-110	564350.9163	2120084.9577	213.22
111	BL-111	564886.3257	2120577.7070	205.14
9	I5878-9	565503.2120	2121269.8030	187.47
10	I5878-10	566210.7920	2122047.0800	173.78

BY72

POINT	DESC.	NORTH	EAST	ELEVATION
7	I5878-7	562321.3640	2117741.5300	193.72
A105	BY72-105	561493.9883	2118039.0210	204.32
131	BY72-131	561103.9814	2118191.4342	202.44
132	BY72-132	560468.9198	2118435.0431	192.96
133	BY72-133	559754.0302	2118770.4492	191.12
11	I5878-11	559118.1260	2119018.7830	189.96

BY73

POINT	DESC.	NORTH	EAST	ELEVATION
151	BY73-151	565133.3185	2118866.8539	201.08
152	BY73-152	564407.6554	2119525.4144	200.32
A99		564047.9311	2119750.0525	213.50
153	BY73-153	563634.1221	2120008.4652	194.28
154	BY73-154	562968.6840	2120276.7880	192.61
155	BY73-155	562130.0170	2120436.5491	189.21
156	BY73-156	561214.8224	2120489.2371	183.14

****
60 ELEVATION = 191.75
N 557609 E 2116087
BL STATION 12+54.00 36 LEFT
BM 60 BENCH TIE 12 INCH SWEET GUM
****

****
61 ELEVATION = 198.91
N 559892 E 2117103
BL STATION 37+55.00 121 LEFT
BM 61 BENCH TIE 36 INCH BEECH TREE
****

****
62 ELEVATION = 198.28
N 561213 E 2118159
BL STATION 53+92.00 219 RIGHT
BM 62 BENCH TIE 24 INCH BEECH
****

****
63 ELEVATION = 199.61
N 564041 E 2119630
BL STATION 86+39.00 76 LEFT
BM 63 BENCH TIE 24 INCH PECAN
****

****
64 ELEVATION = 204.13
N 564990 E 2120677
BL STATION 100+55.00 11 LEFT
BM 64 CHISELED X ON LP FOOTING
****

****
65 ELEVATION = 176.05
N 566259 E 2122087
BL STATION 118+90.00
N 39°43'07.5" E DIST 62.27
BM 65 BENCH TIE 12 INCH PECAN
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****
66 ELEVATION = 190.50
N 562234 E 2117570
BY72 STATION 5+24.00 191 RIGHT
BM 66 BENCH TIE 30 INCH PINE
****

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67 ELEVATION = 190.13
N 559026 E 2119058
BY72 STATION 39+50.00
S 22°50'32.0" E DIST 100.38
BM 67 BENCH TIE 18 INCH PINE
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68 ELEVATION = 202.90
N 565262 E 2118682
BY73 STATION 5+00.00
N 55°00'16.0" W DIST 225.24
BM 68 TOP BOLT AT SIGN BASE
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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.

REVISIONS

6/2/99

01-JUL-2019 16:21
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Cross Features: ALL DEFAULT SHEET