

SURVEY CONTROL SHEET U-5710A

W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL (U5710A) POINT	DESC.	NORTH	EAST	ELEVATION	BL STATION	OFFSET
BL7 (U-5710)	TRV CAP AND REBAR	176804.1540	2352525.9470	20.77	5+00.00	0.00
BL1	TRV CAP AND REBAR	176533.9530	2353092.0450	22.68	11+27.28	0.00
BL2	TRV CAP AND REBAR	176764.2690	2353282.9880	24.59	14+26.45	0.00
BL3	TRV CAP AND REBAR	177015.3050	2353388.9420	22.22	16+98.93	0.00
BL4	TRV CAP AND REBAR	177216.0650	2353415.2570	22.55	19+01.41	0.00
BL5	TRV CAP AND REBAR	177389.5770	2353570.0000	21.18	21+33.90	0.00
BL6	TRV CAP AND REBAR	177529.3890	2353711.9700	23.22	23+33.15	0.00
BL5 (U-5710)	TRV CAP AND REBAR	177700.4950	2353905.9180	25.25	25+91.79	0.00

BL (U-5710 PROJECT) POINT	DESC.	NORTH	EAST	ELEVATION	BL STATION	OFFSET
U57101	GPS CAP & REBAR	172668.6910	2352777.9470	25.38	5+00.00	0.00
U57102	GPS CAP & REBAR	173732.1760	2353246.3140	27.41	16+62.05	0.00
BL1	TRV CAP & REBAR	174428.0600	2353525.0450	27.69	24+11.68	0.00
BL2	TRV CAP & REBAR	175077.0640	2353659.9820	27.83	30+74.57	0.00
BL3	TRV CAP & REBAR	175928.8120	2353728.7670	26.30	39+29.09	0.00
BL4	TRV CAP & REBAR	176781.0640	2353829.2470	25.44	47+87.24	0.00
BL5	TRV CAP & REBAR	177700.4950	2353905.9180	25.25	57+09.86	0.00
BL6	TRV CAP & REBAR	178538.9540	2353965.1110	25.78	65+50.41	0.00
U57103	GPS CAP & REBAR	179415.8970	2354051.5760	23.84	74+31.61	0.00
U57104	GPS CAP & REBAR	180602.4920	2354170.8080	20.41	86+24.18	0.00

BY (U-5710 PROJECT) POINT	DESC.	NORTH	EAST	ELEVATION	BY STATION	OFFSET
U57105	GPS CAP & REBAR	177896.6860	2350729.3310	17.74	5+00.00	0.00
U57106	GPS CAP & REBAR	177314.9000	2351770.7960	19.03	16+92.95	0.00
BY7	TRV CAP & REBAR	176804.1540	2352525.9470	20.77	26+04.60	0.00
BY8	TRV CAP & REBAR	176397.5830	2353085.3310	23.04	32+96.13	0.00
BL3	TRV CAP & REBAR	175928.8120	2353728.7670	26.30	40+92.22	0.00
BY9	TRV CAP & REBAR	175438.5050	2354472.1250	25.37	49+82.71	0.00
BY10	TRV CAP & REBAR	175016.4230	2355077.8360	21.77	57+20.98	0.00
U57107	GPS CAP & REBAR	174592.5710	2355685.0740	22.79	64+61.51	0.00
U57108	GPS CAP & REBAR	173831.8930	2356835.8870	18.09	78+41.01	0.00

 BM7 ELEVATION = 20.92
 N 176871 E 2352374
 BY STATION 24+41.00 29 RIGHT
 R/R SPIKE SET IN BASE OF 17" PINE

 BM5 ELEVATION = 24.48
 N 177781 E 2353873
 BL STATION 57+88.00 39 LEFT
 R/R SPIKE SET IN BASE OF 18" PINE

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

6/2/09
 19-DEC-2019 10:49
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