PROJECT REFERENCE NO.	SHEET NO.
W-5601EV	1C-2
Location and Surveys	

SURVEY CONTROL SHEET W-5601EV

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL

POINT	DESC.	NORTH	EAST	ELEVATION
101	W5601EV-1	206976.0850	2228220.2160	28.41
102	W5601EV-2	206998.9950	2229416.8340	28.82
7	BL-7	207025.8060	2230374.6010	30.45
8	BL-8	207045.3480	2231367.0710	32.69
9	BL-9	207073.6750	2232488.8270	36.22
10	BL-10	207082.0420	2233562.9620	42.33
103	NCGS MON 1975	206991.4430	2234599.6330	48.70
11	BL-11	206594.3650	2235712.3600	51.51
12	BL-12	206264.6810	2236714.8670	56.02
104	NCGS MON BRICK	205929.6270	2237734.0280	63.89
13	BL-13	205637.7350	2238690.5190	57.91
14	BL-14	205251.8040	2239611.2840	59.18
15	BL-15	204742.0190	2240619.6140	58.16
16	BL-16	204247.9100	2241624.0450	56.16
17	BL-17	203739.7140	2242631.4320	56.65
18	BL-18	203278.6380	2243626.8440	61.68
105	W5601EV-5	202730.4310	2244651.1460	61.91
106	W5601EV-6	202252.0460	2245621.1000	61.59

12444 ELEVATION = 31.98
N 207055 E 2230145
BL STATION 24+26.00 36 LEFT
BM1 PK IN WING WALL

6468 ELEVATION = 54.41
N 205547 E 2239405
BL STATION 118+89.00 192 LEFT
BM4 RRS IN 22" PINE

13019 ELEVATION = 60.37
N 202537 E 2244897
BL STATION 181+35.00 65 RIGHT
BM7 RRS IN 20" PINE

11153 ELEVATION = 37.29
N 207178 E 2232781
BL STATION 50+62.00 102 LEFT
BM2 THREADED ANCHOR BOLT IN CONCRETE

12857 ELEVATION = 61.21
N 204743 E 2240868
BL STATION 135+45.00 111 LEFT
BM5 RRS IN 20" SYCAMORE

4014 ELEVATION = 49.11
N 206531 E 2235708
BL STATION 80+81.00 61 RIGHT
BM3 RRS IN 20" PINE

13016 ELEVATION = 57.25
N 204073 E 2242462
BL STATION 152+69.00 221 LEFT
BM6 BONNET BOLT FH

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

$$$$SYSTIME$$$$
$$$$$DGN$$$$$$$$$$$$$$$$$$
$$$$USERNAME$$$$