PROJECT REFERENCE NO.	SHEET NO.
P-5720	RW02C-2
Location and Surveys	

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BASELINE

BL

POINT	DESC.	NORTH	EAST	ELEVATION
101	BL-101	782942.2491	2125219.3930	321.81'
102	BL-102	782352.7073	2125827.5060	312.64
103	BL-103	782130.7238	2126546.5040	288.00'
1	P5720-1	781890.8348	2127250.9720	274.75'
424	SEHSR-424	781533.3190	2128096.7540	295.69'
104	BL-104	781131.6972	2128861.1980	261.54'
105	BL-105	780682.5094	2129738.0830	252.11'

****
BM1 ELEVATION = 321.41
N 782851 E 2125087
BL STATION 5+00.00
S 55°24'43.2" W DIST 160.67
BM1 - BENCH TIE NAIL IN 12IN SWEET GUM
****

****
BM2 ELEVATION = 250.05
N 780573 E 2129763
BL STATION 56+11.00
S 12°46'21.9" E DIST 112.46
BM2 - BENCH TIE NAIL IN 10IN PINE
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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

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