

SURVEY CONTROL SHEET
W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO.	SHEET NO.
SR-3126	RW02C-2
Location and Surveys	
	

BL	POINT	DESC.	NORTH	EAST	ELEVATION
GPS1		SR-3126 AZ GPS1	758126.8246	2045597.7980	368.63
GPS2		SR-3126 AZ GPS2	758202.8009	2046092.0710	358.11
BL101		SR-3126 BL-101	758247.3050	2046505.8730	338.82
BL102		SR-3126 BL-102	758295.0840	2046786.6690	327.22
BL103		SR-3126 BL-103	758461.6220	2047026.5410	338.54
BL104		SR-3126 BL-104	758633.6010	2047255.9960	352.43
BL105		SR-3126 BL-105	758824.0470	2047566.2940	351.10
BL106		SR-3126 BL-106	758970.3400	2047824.9480	358.24
BL107		SR-3126 BL-107	759014.8480	2048065.8590	359.69
GPS3		SR-3126 AZ GPS3	759181.9103	2048316.9380	347.92

BY	POINT	DESC.	NORTH	EAST	ELEVATION
BY108		SR-3126 BY-108	758417.8800	2047767.8100	348.84
E105		SR-3126 BL-105	758824.0470	2047566.2940	351.10
BY109		SR-3126 BY-109	759351.3190	2047218.7380	350.18

BY1	POINT	DESC.	NORTH	EAST	ELEVATION
BY111		SR-3126 BY-111	758390.7870	2048676.3080	353.28
BY110		SR-3126 BY-110	758848.8300	2048469.4580	350.31
AGPS3		SR-3126 AZ GPS3	759181.9103	2048316.9380	347.92
GPS4		SR-3126 AZ GPS4	759833.8951	2048067.9940	357.50

BM1 ELEVATION = 335.69
N 758163 E 2046498
BENCHTIE IN 14" PINE

BM2 ELEVATION = 350.36
N 758323 E 2047662
BENCHTIE SET IN 19" PINE

BM3 ELEVATION = 362.03
N 759881 E 2047983
BENCHTIE SET IN 11" OAK

- 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.