

GPS CONTROL POINTS

TRAVERSE TIES

ALIGNMENT TIES

TRAVERSE PT. 3	TRAVERSE PT. 4	TRAVERSE PT. 7
N = 10087.0696	N = 10016.5491	N = 9779.8762
E = 50139.9074	E = 50377.9129	E = 49596.2223
Z = 362.370	Z = 361.549	Z = 354.878

  

PI NO. 1 STA. 80+00.00	PC STA. 81+99.58	PT STA. 83+52.01	PC STA. 84+82.75	PT STA. 85+80.85	PI NO. 5 STA. 89+15.46
N = 9950.7663	N = 10052.6161	N = 10083.7963	N = 10066.0460	N = 10082.4182	N = 10236.01887
E = 49912.9595	E = 50084.5458	E = 50230.6566	E = 50360.1869	E = 50455.3563	E = 50752.6297

  

TIE SHEET

DATUM	
VERTICAL	NGVD29
HORIZONTAL	N/A

PROJECT NAME:	BRANDON	PLOT DATE:	16-MAY-2002
PROJECT NUMBER:	BHZ 1443 (22)	DRAWN BY:	G. ROY
FILE NAME:	87j137\Structures\sj137tie.j	DESIGNED BY:	T. SUMNER
PROJECT MANAGER:	R. R. WHITCOMB	CHECKED BY:	T. SUMNER
		SHEET	9 OF 51