

ALIGNMENT TIES

POB 9+25.00	PC 10+41.29	PT 11+57.80	POE 16+85	CHAN POT 4 + 00	CHAN POT 5 + 40
N = 9839.9110	N = 9942.7725	N = 10043.4819	N = 10297.5316		
E = 50094.8270	E = 50040.5688	E = 50070.7640	E = 50532.7110		
<p>§ POB 1+00</p> <p>N = 10001.6438</p> <p>E = 50035.8087</p>	<p>§ PC 1+13.78</p> <p>N = 10005.6805</p> <p>E = 50022.6369</p>	<p>§ PT 2+58.75</p> <p>N = 10079.3718</p> <p>E = 49899.4225</p>	<p>§ POE 3+09.90</p> <p>N = 10115.3666</p> <p>E = 49863.0828</p>		
<p>§ POB 7+00</p> <p>N = 10034.4700</p> <p>E = 49957.5251</p>	<p>§ PC 8+15.10</p> <p>N = 9950.9864</p> <p>E = 49878.2908</p>	<p>§ PT 8+48.91</p> <p>N = 9924.9630</p> <p>E = 49856.7399</p>	<p>§ POE 8+75</p> <p>N = 9903.6621</p> <p>E = 49841.4029</p>		

SHEET NAME: TIE SHEET	
PROJECT NAME: POWNAL	HIGHWAY NO.: TH 24
PROJECT NUMBER: BRZ 144(19) C/2	BRIDGE NO.: 41
	OVER: HOOSIC RIVER
FILE NAME: 87e045/str/se045tie.dgn	PLOT DATE: 08-FEB-2008
PROJECT MANAGER: R. WHITCOMB	DRAWN BY: STRI
DESIGNED BY: C. CARLSON	IPARM NAME: se045tie.i
	SHEET 12 OF 108