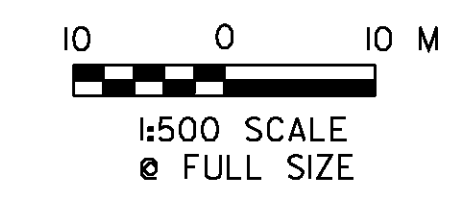
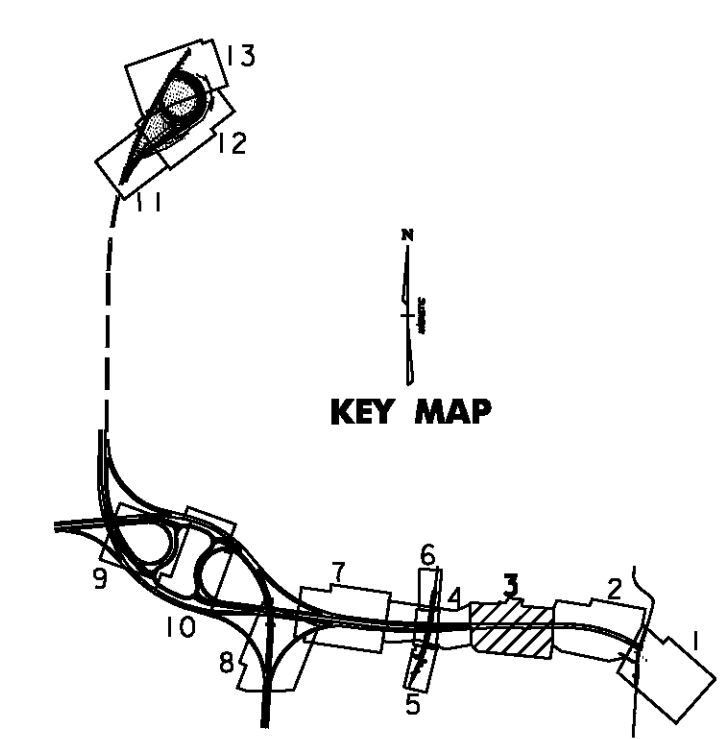


POT STA. NB 8+958.000 LT. =
PT STA. XO 1+578.825

RADI TABLE				
	STATION	OFFSET	DIRECTION	RADIUS
R1	NB 8+910.000	8.6m	LT	20.0m
R2	NB 8+945.172	36.7m	LT	25.0m

CURVE X02	
Δ	= 4° 12' 34.5" RT.
R.	= 2500.000m
T.	= 91.880m
L.	= 183.677m
E.	= 1.688m
BANK	= 0.020
PI STA, XO	1+487.027
N	= 44859.7018
E	= 443789.0399
PC STA, XO	1+395.148
N	= 44852.9574
E	= 443697.4078
PT STA, XO	1+578.825
N	= 44859.7018
E	= 443880.9198



VERMONT AGENCY OF TRANSPORTATION	
	PROJECT NAME: BENNINGTON
	PROJECT NUMBER: AC NH 019-(153)
FILE NAME: ...\\plot_files\zd307c3alg.ptf	PLOT DATE: 5/16/2011
DESIGN SUPERVISOR: GREG EDWARDS	DRAWN BY: STANTEC
DESIGNED BY: MARC FOISY	CHECKED BY: GARY SANTY
ALIGNMENT PLAN A-03	SHEET 55 OF 577

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