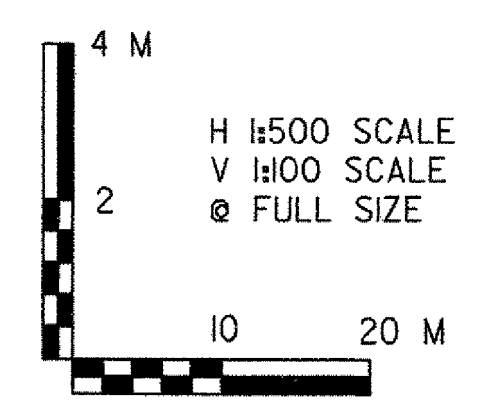


LEVEL
 +0.080
 +0.060
 +0.040
 +0.020
 -0.020
 -0.040
 -0.060
 -0.080

VT 1+180 248.60
 VT 1+200 249.00 / 249.224
 VT 1+220 249.50 / 249.699
 VT 1+240 250.00 / 250.175
 VT 1+260 250.50 / 250.650
 VT 1+280 251.00 / 251.161
 VT 1+300 251.54 / 251.672
 VT 1+320 252.11 / 252.183
 VT 1+340 252.69 / 252.694
 VT 1+360 253.06 / 253.205
 VT 1+380 253.50 / 253.715
 VT 1+400 254.00 / 254.226
 VT 1+420 254.50 / 254.737
 VT 1+440 255.00 / 255.241
 VT 1+460 255.50 / 255.698
 VT 1+480 255.90 / 256.101
 VT 1+500 256.12 / 256.457
 VT 1+520 256.59 / 256.805

V:\1953\active\1953002\Transportation\Drawings\Contractor\1\bid\ Files\2d3076pro_route_9.pptf



VERMONT AGENCY OF TRANSPORTATION	
	PROJECT NAME: BENNINGTON
	PROJECT NUMBER: AC NH 019-1(51)
	FILE NAME: ...2d3076pro_route_9.pptf
	PLOT DATE: 1/30/2009
DESIGN SUPERVISOR: GREG EDWARDS	DRAWN BY: STANTEC
DESIGNED BY: MARC FOISY	CHECKED BY: GARY SANTY
VT ROUTE 9 - PR-09	SHEET 64 OF 367