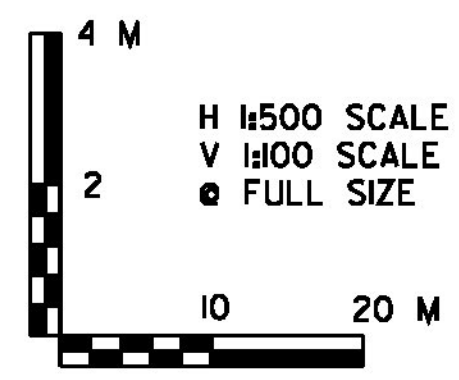


LEVEL
+0.080
+0.060
+0.040
+0.020
-0.020
-0.040
-0.060
-0.080

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

WB 10+520 199.431
WB 10+540 198.754
WB 10+560 198.067
WB 10+580 197.376
WB 10+600 196.644
WB 10+620 195.956
WB 10+640 195.269
WB 10+660 194.581
WB 10+680 193.894
WB 10+700 193.206
WB 10+720 192.557
WB 10+740 191.910
WB 10+760 191.264
WB 10+780 190.618
WB 10+800 190.030
WB 10+820 190.510

NOTE:
ELEVATIONS SHOWN TO THE NEAREST HUNDREDTH ARE EXISTING GROUND.
ELEVATIONS SHOWN TO THE NEAREST THOUSANDTH ARE FINISH GRADE.



PROJECT NAME:	BENNINGTON	PLOT DATE:	1/26/2010
PROJECT NUMBER:	NH 019-1(54)	DRAWN BY:	STANTEC
FILE NAME:	...z307c4pro.279WB.ptf	CHECKED BY:	GARY SANTY
DESIGN SUPERVISOR:	GREG EDWARDS	SHEET	80 OF 468
DESIGNED BY:	MARC FOISY		
VT ROUTE 279 WESTBOUND PRO-04			

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