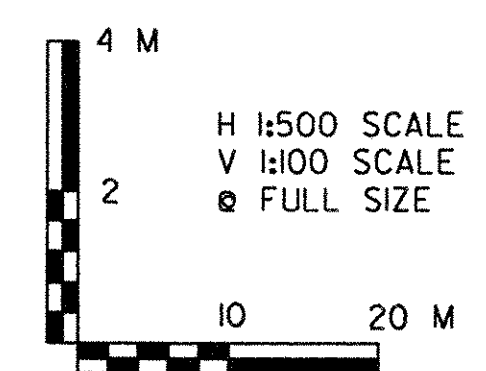


+0.080  
 +0.060  
 +0.040  
 +0.020  
 LEVEL  
 -0.020  
 -0.040  
 -0.060  
 -0.080

NB 8+420	253.55 262.199	NB 8+440	252.94 261.236	NB 8+460	252.53 260.280	NB 8+480	252.03 259.368	NB 8+500	250.36 258.507	NB 8+520	246.62 257.697	NB 8+540	240.42 256.938	NB 8+560	235.36 256.230	NB 8+580	231.00 255.573	NB 8+600	230.50 254.967	NB 8+620	230.20 254.411	NB 8+640	228.50 253.907	NB 8+660	239.76 253.447	NB 8+680	246.77 252.994	NB 8+700	249.80 252.540	NB 8+720	251.40 252.087	NB 8+740	252.61 251.634	NB 8+760	253.00 251.180	NB 8+780	253.00 250.727
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r:\6380020 (Bennington)\Highway\Profile\Files\Profile\8+420.prf



**VERMONT AGENCY OF TRANSPORTATION**

PROJECT NAME: BENNINGTON  
 PROJECT NUMBER: NH F019-1(5)

FILE NAME: ...\miprol3.prf  
 DESIGN SUPERVISOR: GREG EDWARDS  
 DESIGNED BY: BJM/MARC FOISY

PLOT DATE: 05/27/2003  
 DRAWN BY: DUFRESNE-HENRY  
 CHECKED BY: GARY SANTY

**NORTHBOUND - PR-9**

SHEET 38 OF 112