

**DURABLE 150 WHITE LINE, THERMOPLASTIC**  
 STA. NB 9+540.0 TO 9+672.8, SOLID RT.  
 STA. L 1+451.2 TO XO 1+000.0, SOLID RT.  
 STA. XO 0+861.0 TO 1+000.0, DASHED RT.  
 STA. XO 0+904.8 TO 0+949.8, DASHED RT.

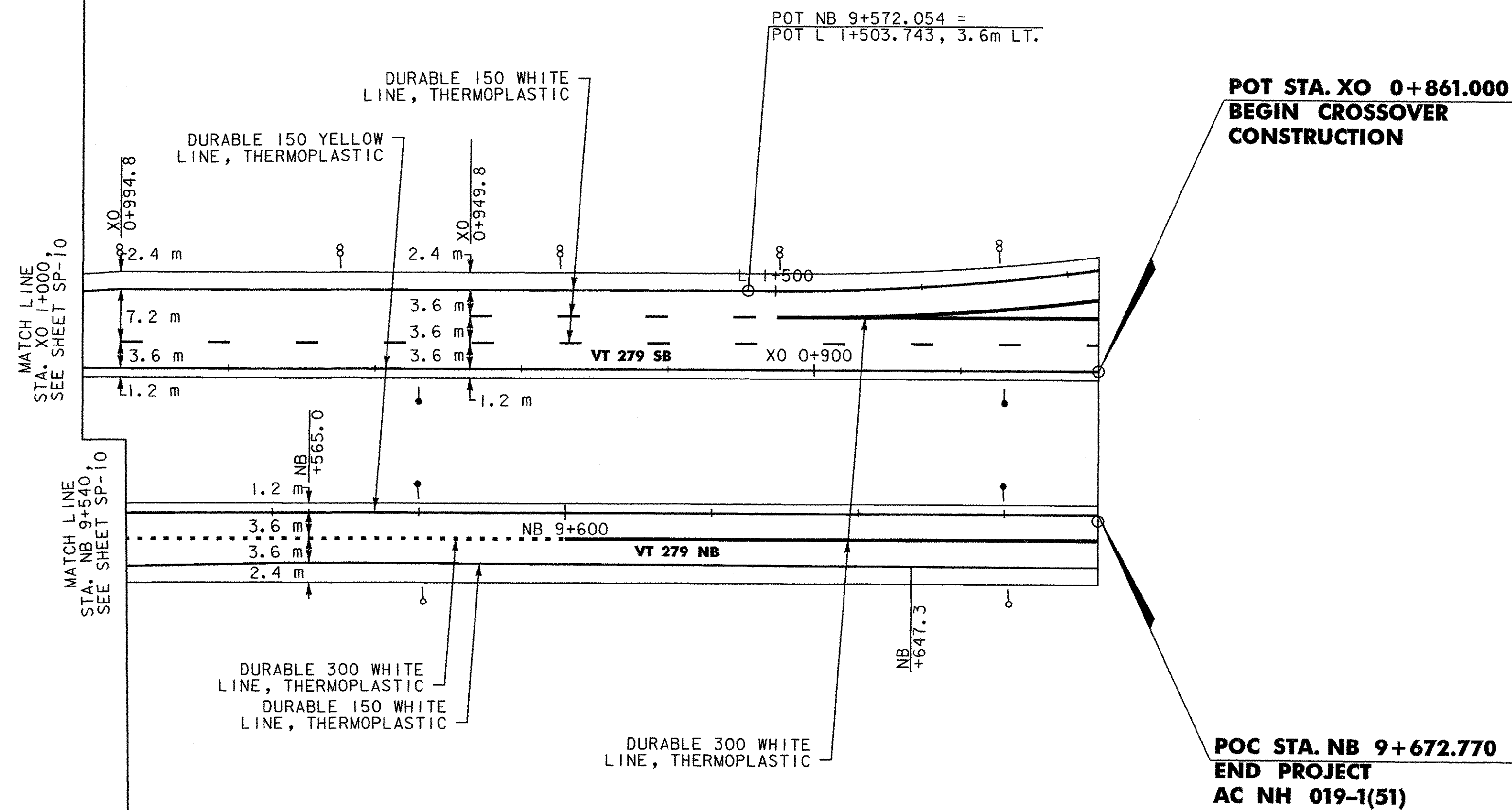
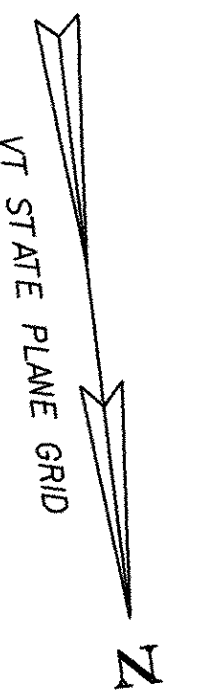
**DURABLE 150 YELLOW LINE, THERMOPLASTIC**  
 STA. NB 9+540.0 TO 9+672.8, SOLID C  
 STA. XO 0+861.0 TO 1+000.0, SOLID C

**DURABLE 300 WHITE LINE, THERMOPLASTIC**  
 STA. XO 0+861.0 TO 0+904.8, SOLID RT. (GORE)  
 STA. NB 9+540.0 TO 9+600.0, DOTTED RT.  
 STA. NB 9+600.0 TO 9+672.770, SOLID RT.  
 STA. L 1+451.2 TO 1+495.0, SOLID LT.

**DELINEATORS W/STEEL POSTS**  
 AS SHOWN-11 (FOR DETAILS,  
 SEE VTrans STD. E-197)

**MILLED RUMBLE STRIPS**

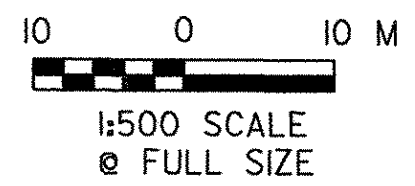
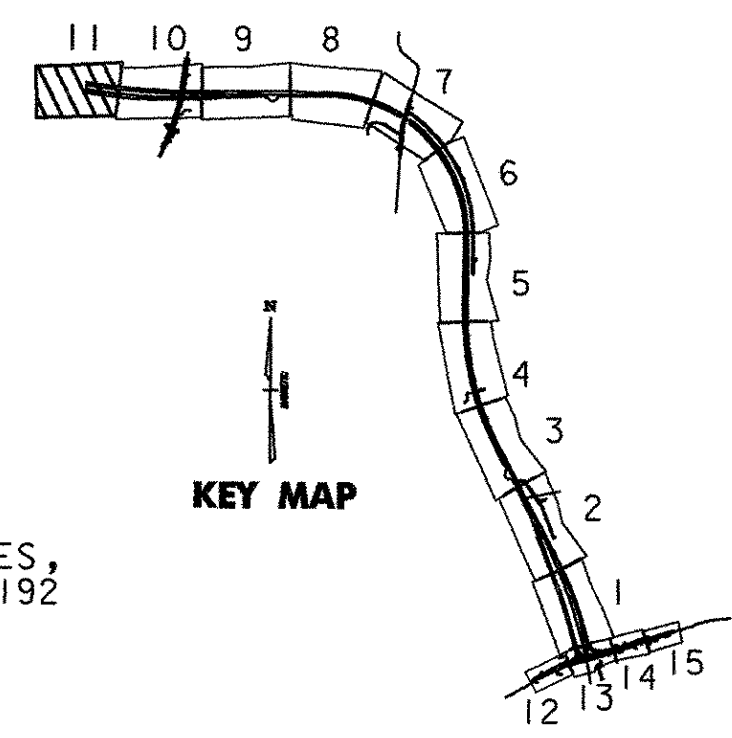
LOCATION	TYPE
STA. NB 9+540.0 TO 9+672.8 RT.	SHOULDER
STA. NB 9+540.0 TO 9+672.8 LT.	SHOULDER
STA. XO 0+861.0 TO 1+000.0 RT.	SHOULDER
STA. XO 0+861.0 TO 1+000.0 LT.	SHOULDER



**SIGN & DELINEATOR LEGEND**

- N = NEW
- R = REMOVE
- R&S = REMOVE & SALVAGE
- S = SALVAGE SIGN
- RET = RETAIN
- B-B = BACK TO BACK
- ① = RETURN TO TOWN OF BENNINGTON
- = TYPE I (WHITE)
- = TYPE I (AMBER)
- ⊕ = TYPE I (WHITE W/REF PLAQUE)
- ⊙ = TYPE II
- ⊕ ⊙ = TYPE III (WHITE)
- ⊕ ⊙ = TYPE III (AMBER)
- \* = MATCH EXISTING CONDITIONS

NOTE: 1) FOR STRIPING DETAILS AT THE GORES,  
 SEE VTrans STANDARDS E-191 & E-192



NOTE: ALL DIMENSIONS, NOTES, AND CALLOUTS ARE IN MILLIMETERS (mm) EXCEPT WHERE NOTED

**VERMONT AGENCY OF TRANSPORTATION**



PROJECT NAME: BENNINGTON	PLOT DATE: 1/30/2009
PROJECT NUMBER: AC NH 019-1(51)	DRAWN BY: STANTEC
FILE NAME: ...\\plot files\zd307\ctxt_sgn.pxf	CHECKED BY: GARY SANTY
DESIGN SUPERVISOR: GREG EDWARDS	SHEET 119 OF 367
DESIGNED BY: MARC FOISY	
<b>SIGNS AND MARKINGS SP-11</b>	

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