

DURABLE 100mm WHITE LINE, THERMOPLASTIC  
8+300 - 9+000 SOLID LT. & SOLID RT.  
TEMPORARY 100mm WHITE LINE, PAINT  
8+300 - 9+000 SOLID LT. & SOLID RT.

DURABLE 100mm YELLOW LINE, THERMOPLASTIC  
8+300 - 9+000 SOLID LT. & SOLID RT.  
TEMPORARY 100mm YELLOW LINE, PAINT  
8+300 - 9+000 SOLID LT. & SOLID RT.

TEMPORARY 600mm STOP BAR, PAINT  
8+341 RT.  
8+645 RT.

REMOVING SIGNS  
4 EA

DURABLE LETTER OR SYMBOL, THERMOPLASTIC  
8+341 RT. (S,T,O,P) (4 EA.)  
8+645 RT. (S,T,O,P) (4 EA.)

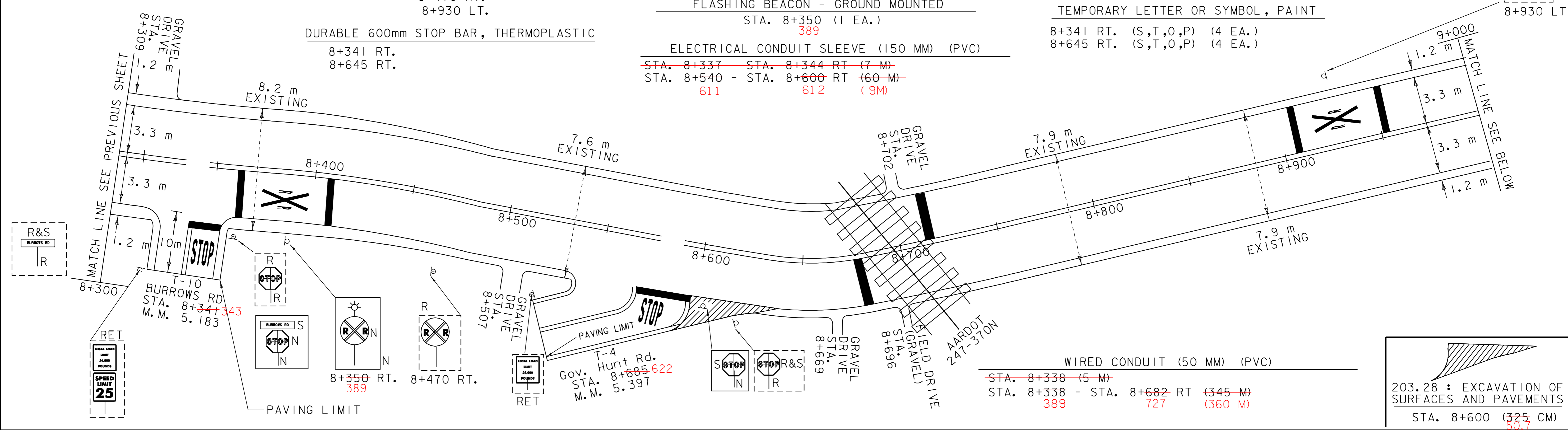
DURABLE RAILROAD CROSSING SYMBOL, THERMOPLASTIC  
8+470 RT.  
8+930 LT.

TEMPORARY RAILROAD CROSSING SYMBOL, PAINT  
8+470 RT.  
8+930 LT.  
FLASHING BEACON - GROUND MOUNTED  
STA. 8+350 (1 EA.)

TEMPORARY LETTER OR SYMBOL, PAINT  
8+341 RT. (S,T,O,P) (4 EA.)  
8+645 RT. (S,T,O,P) (4 EA.)

DURABLE 600mm STOP BAR, THERMOPLASTIC  
8+341 RT.  
8+645 RT.

ELECTRICAL CONDUIT SLEEVE (150 MM) (PVC)  
~~STA. 8+337 - STA. 8+344 RT (7 M)~~  
~~STA. 8+540 - STA. 8+600 RT (60 M)~~  
611                      612                      (9M)



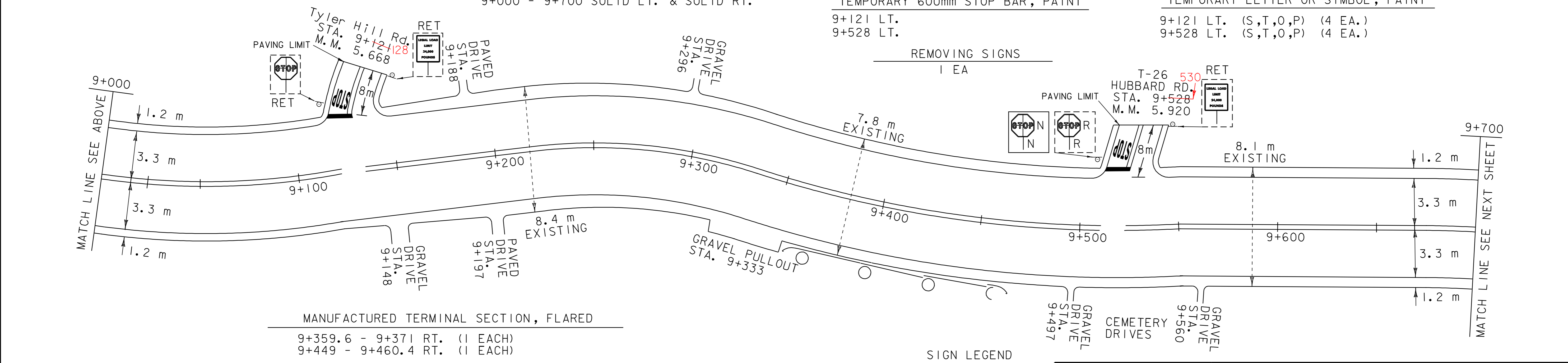
203.28 : EXCAVATION OF SURFACES AND PAVEMENTS  
STA. 8+600 (325 CM)  
50.7

DURABLE 100mm WHITE LINE, THERMOPLASTIC  
9+000 - 9+700 SOLID LT. & SOLID RT.  
TEMPORARY 100mm WHITE LINE, PAINT  
9+000 - 9+700 SOLID LT. & SOLID RT.

DURABLE 100mm YELLOW LINE, THERMOPLASTIC  
9+000 - 9+700 SOLID LT. & SOLID RT.  
TEMPORARY 100mm YELLOW LINE, PAINT  
9+000 - 9+700 SOLID LT. & SOLID RT.

DURABLE 600mm STOP BAR, THERMOPLASTIC  
9+121 LT.  
9+528 LT.  
TEMPORARY 600mm STOP BAR, PAINT  
9+121 LT.  
9+528 LT.

DURABLE LETTER OR SYMBOL, THERMOPLASTIC  
9+121 LT. (S,T,O,P) (4 EA.)  
9+528 LT. (S,T,O,P) (4 EA.)  
TEMPORARY LETTER OR SYMBOL, PAINT  
9+121 LT. (S,T,O,P) (4 EA.)  
9+528 LT. (S,T,O,P) (4 EA.)



MANUFACTURED TERMINAL SECTION, FLARED  
9+359.6 - 9+371 RT. (1 EACH)  
9+449 - 9+460.4 RT. (1 EACH)

SIGN LEGEND  
N = NEW  
R = REMOVE  
S = SALVAGE  
RET = RETAIN  
R & S = REMOVE & SALVAGE

STEEL BEAM GUARDRAIL, GALVANIZED (MOD) REMOVAL AND DISPOSAL OF GUARD RAIL  
9+371 - 9+449 RT.                      9+380 - 9+454 RT.

**PROJECT LAYOUT SHEET # 7**

PROJECT NAME: **VERNON - BRATTLEBORO**  
PROJECT NUMBER: **AC STP 2126(1)S**  
FILE NAME: Zpqve\98cl84\pci84.dgn                      PLOT DATE: 08-SEP-2009 13:30  
PROJECT LEADER:                      DRAWN BY: WILDER  
IPARM NAME: pci84107.1                      CHECKED BY: PAVI\_MGMI  
SHEET 18 OF 33