

TEMPORARY AND DURABLE 150 mm WHITE LINE
 STA. 0+260.0 TO 0+420.0, SOLID LT. & RT.
 (WITH EDGE LINE BREAKS FOR RAMP A & C)
 STA. 0+260.0 TO 0+420.0, DASHED LT. & RT.
 STA. 0+346.5, SOLID RT. (RAMP C)
 STA. 0+346.5, SOLID LT. (RAMP A)

TEMPORARY AND DURABLE 150 mm YELLOW LINE
 STA. 0+260.0 TO 0+420.0, SOLID LT. & RT.
 STA. 0+346.5, SOLID RT. (RAMP C)
 STA. 0+346.5, SOLID LT. (RAMP A)
 0+315.5, LT.

TEMPORARY AND DURABLE LETTER OR SYMBOL
 STA. 0+353.2, LT. - *STOP*

TEMPORARY AND DURABLE 600 mm STOP BAR
 STA. 0+353.2, LT.

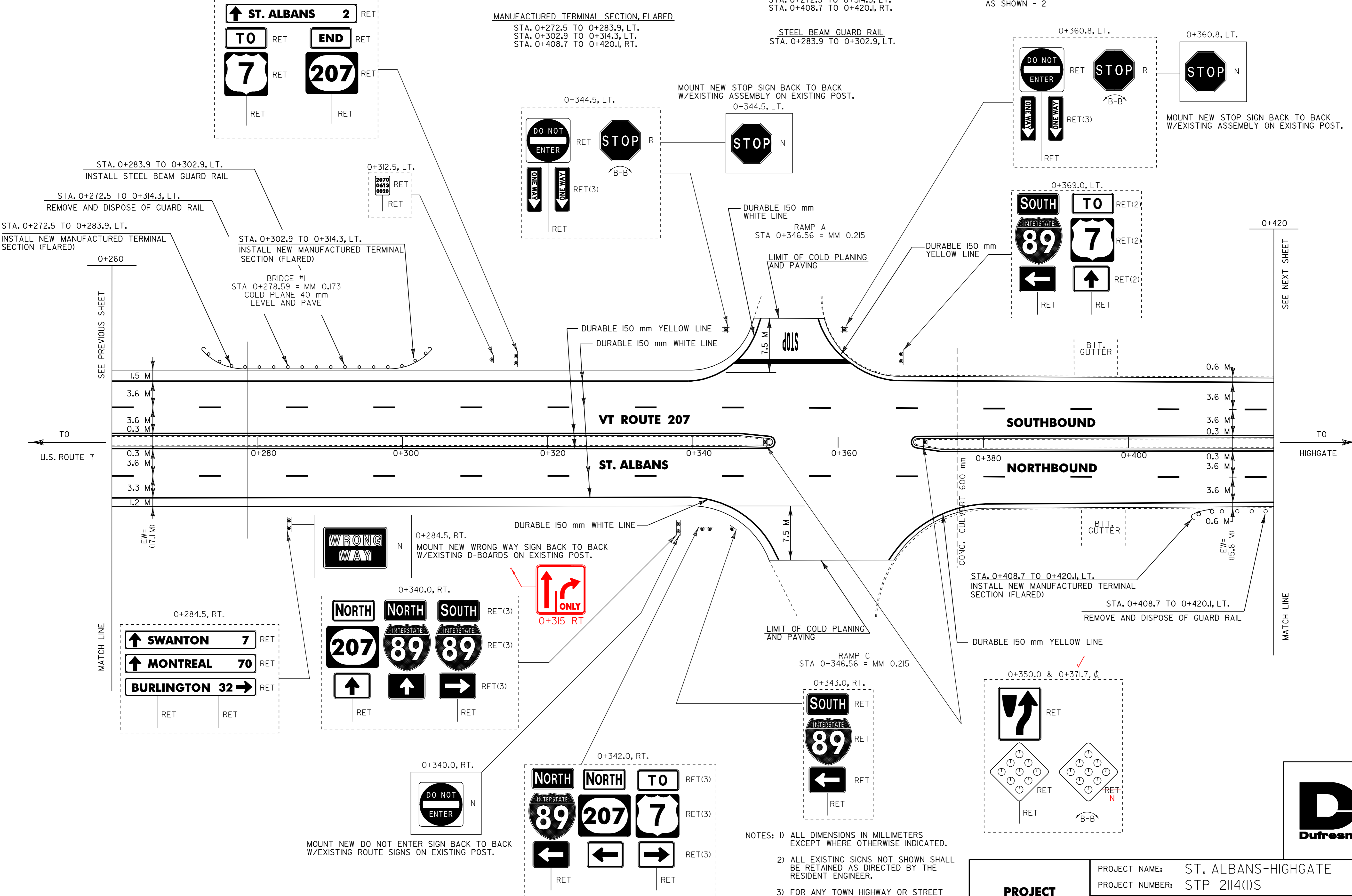
PAINTED CURB
 STA. 0+342.0 TO 0+351.0, LT. & RT.
 STA. 0+370.0 TO 0+379.0, LT. & RT.

REMOVAL AND DISPOSAL OF GUARD RAIL
 STA. 0+272.5 TO 0+314.3, LT.
 STA. 0+408.7 TO 0+420.1, RT.

REMOVING SIGNS
 AS SHOWN - 2

MANUFACTURED TERMINAL SECTION, FLARED
 STA. 0+272.5 TO 0+283.9, LT.
 STA. 0+302.9 TO 0+314.3, LT.
 STA. 0+408.7 TO 0+420.1, RT.

STEEL BEAM GUARD RAIL
 STA. 0+283.9 TO 0+302.9, LT.



STA. 0+283.9 TO 0+302.9, LT.
 INSTALL STEEL BEAM GUARD RAIL

STA. 0+272.5 TO 0+314.3, LT.
 REMOVE AND DISPOSE OF GUARD RAIL

STA. 0+272.5 TO 0+283.9, LT.
 INSTALL NEW MANUFACTURED TERMINAL SECTION (FLARED)

STA. 0+302.9 TO 0+314.3, LT.
 INSTALL NEW MANUFACTURED TERMINAL SECTION (FLARED)

BRIDGE #1
 STA 0+278.59 = MM 0.173
 COLD PLANE 40 mm
 LEVEL AND PAVE

MOUNT NEW STOP SIGN BACK TO BACK
 W/EXISTING ASSEMBLY ON EXISTING POST.
 0+344.5, LT.

MOUNT NEW STOP SIGN BACK TO BACK
 W/EXISTING ASSEMBLY ON EXISTING POST.
 0+360.8, LT.

RAMP A
 STA 0+346.56 = MM 0.215

RAMP C
 STA 0+346.56 = MM 0.215

STA. 0+408.7 TO 0+420.1, LT.
 INSTALL NEW MANUFACTURED TERMINAL SECTION (FLARED)

STA. 0+408.7 TO 0+420.1, LT.
 REMOVE AND DISPOSE OF GUARD RAIL

MOUNT NEW DO NOT ENTER SIGN BACK TO BACK
 W/EXISTING ROUTE SIGNS ON EXISTING POST.
 0+340.0, RT.

NOTES: 1) ALL DIMENSIONS IN MILLIMETERS EXCEPT WHERE OTHERWISE INDICATED.

2) ALL EXISTING SIGNS NOT SHOWN SHALL BE RETAINED AS DIRECTED BY THE RESIDENT ENGINEER.

3) FOR ANY TOWN HIGHWAY OR STREET DETAILS, SEE VTrans STANDARD E-193M.

4) FOR ALL PAVEMENT MARKING DETAILS, SEE VTrans STANDARDS E-191M & E-192M

5) EW= EXISTING ROADWAY WIDTH

PROJECT LAYOUT #3

PROJECT NAME: ST. ALBANS-HIGHGATE
 PROJECT NUMBER: STP 2114(1)S

FILE NAME: /pave/98cll0/pcll0.dgn
 PROJECT LEADER: JLL
 DESIGNED BY: D-H
 IPARM FILE NAME: pcll0p03.1

PLOT DATE: 16-SEP-2005 13:4
 DRAWN BY: D-H
 CHECKED BY: D-H
 SHEET 18 OF 89