TEMPORARY & DURABLE 100 mm WHITE LINE
STA. 3+514.8 TO 3+700.0, SOLID LT. & RT.
(WITH EDGELINE BREAKS FOR APPROACH RAMP & VT ROUTE 207)
STA. 3+514.8 TO 3+534.4, DOTTED LT.
STA. 3+532.0 TO 3+568.5, DOTTED RT.
STA. 3+679.0 TO 3+700.0, SOLID LT. (LANE LINE)

TEMPORARY & DURABLE 100 mm YELLOW LINE
STA. 3+514.8 TO 3+650.8, DOUBLE SOLID LT. & RT.
STA. 3+679.0 TO 3+700.0, SOLID LT. & RT.

TEMPORARY & DURABLE 600 mm STOP BAR
STA. 3+649.2, RT.
STA. 3+679.0, LT.

DURABLE LETTER OR SYMBOL
STA. 3+682.0, LT - ↰
STA. 3+699.5, LT - ONLY

TEMPORARY LETTER OR SYMBOL
STA. 3+682.0, LT - ↰

TEMPORARY & DURABLE 200 mm YELLOW LINE
STA. 3+514.8 TO 3+650.8, DIAGONALS

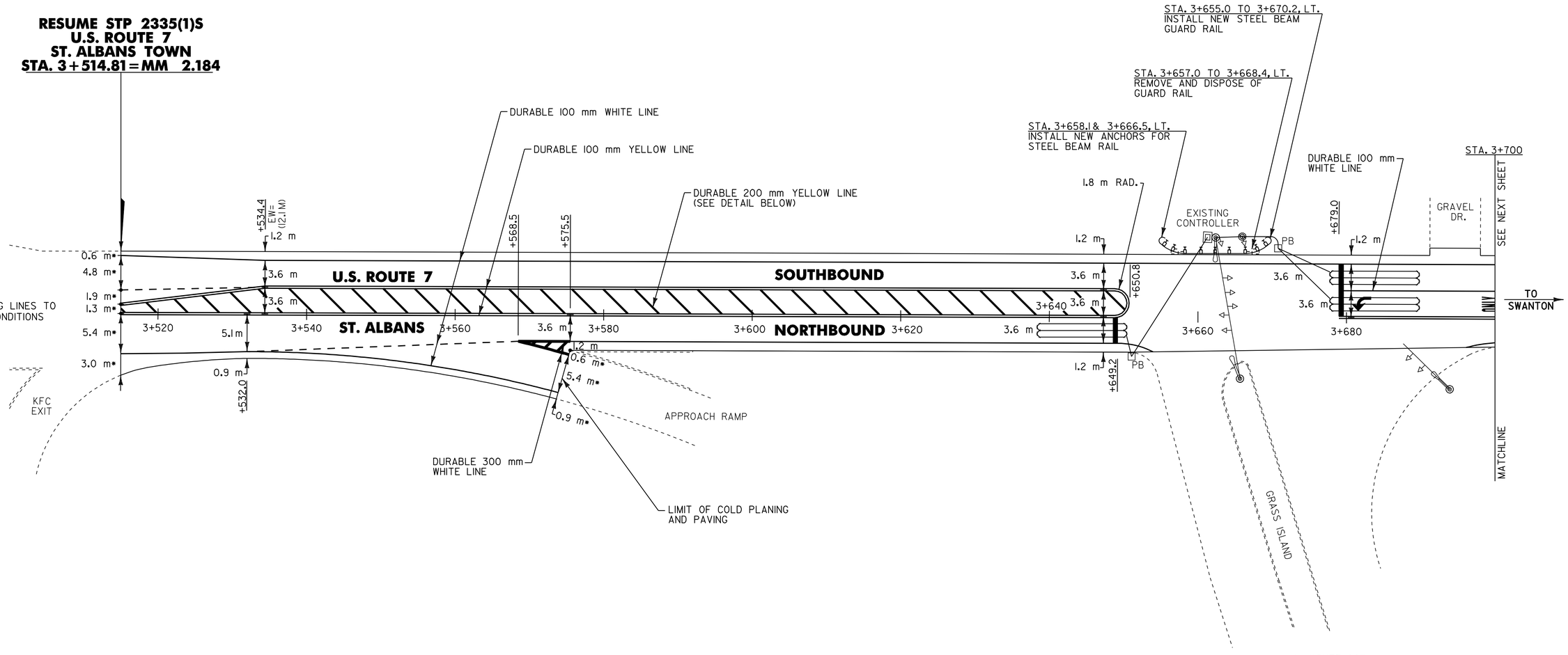
TEMPORARY & DURABLE 300 mm WHITE LINE
STA. 3+568.5 TO 3+575.5, CORE & DIAGONALS

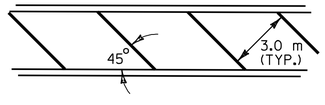
REMOVAL AND DISPOSAL OF GUARD RAIL
STA. 3+657.0 TO 3+668.4, LT.

STEEL BEAM GUARD RAIL
STA. 3+655.0 TO 3+670.2, LT.

ANCHOR FOR STEEL BEAM RAIL
STA. 3+658.1, LT.
STA. 3+666.5, LT.

RESUME STP 2335(1)S
U.S. ROUTE 7
ST. ALBANS TOWN
STA. 3+514.81 = MM 2.184





200 mm YELLOW TRANSVERSE LINE DETAIL
FOR FURTHER DETAILS SEE VTrans STANDARD E-192M

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 STANDARDS E-121M & E-193M.
4) FOR VEHICLE DETECTOR LOOP DETAILS SEE SHEET 51.
5) EW = EXISTING ROADWAY WIDTH.

*MATCH EXISTING CONDITIONS

LAYOUT SHEET #5

PROJECT NAME: ST. ALBANS - SWANTON
PROJECT NUMBER: STP 2335(1)S

FILE NAME: /pave/01c016/p01c016.dgn
PROJECT LEADER: JLL
DESIGNED BY: D-H
IPARM FILE NAME: p01c01605.1
PLOT DATE: 16-SEP-2005
DRAWN BY: D-H
CHECKED BY: D-H
SHEET 61 OF 89