



- OLD ABUTMENT #1 REMOVED COMPLETELY
 - OLD ABUTMENT #2 REMOVED TO EL. 206.600m

SPECIAL PROVISION (GUARDRAIL APPROACH SECTION, GALVANIZED 3 RAIL BOX BEAM)

I+259.89 Rt. to I+269.49 Rt.
 I+263.55 Lt. to I+273.15 Lt.
 I+306.85 Rt. to I+316.45 Rt.
 I+310.51 Lt. to I+320.11 Lt.

BOX BEAM GUARDRAIL

I+210.00 Lt. to I+263.55 Lt.
 I+210.00 Rt. to I+259.89 Rt.
 I+320.11 Lt. to I+340.00 Lt.
 I+316.45 Rt. to I+340.00 Rt.

SLOPE STABILIZATION w/ STONE FILL, TYPE II

I+210.0 Rt. to I+266.5 Rt.
 I+225.0 Lt. to I+270.9 Lt.
 I+309.1 Rt. to I+335.0 Rt.
 I+313.5 Lt. to I+335.0 Lt.

SPECIAL PROVISION (BRIDGE RAILING, GALVANIZED 3 RAIL BOX BEAM)

I+269.49 Rt. to I+306.85 Rt.
 I+273.15 Lt. to I+310.51 Lt.

PROPERTY PINS TO BE REMOVED AND RESET

STATION	OFFSET	POS.	NORTHING	EASTING
I+210.13	10.53	RT.	196524.241	502769.478
I+230.63	15.69	RT.	196518.492	502789.821
I+245.87	15.62	RT.	196518.115	502805.051
I+256.26	10.42	RT.	196523.005	502815.593
I+269.18	10.34	RT.	196522.701	502828.197
I+309.55	10.24	RT.	196521.627	502868.842

REMOVAL AND DISPOSAL OF EXISTING GUARDRAIL

I+210 Lt. to I+270 Lt.
 I+210 Rt. to I+270 Rt.
 I+314 Lt. to I+340 Lt.
 I+314 Rt. to I+340 Rt.



EXISTING BRIDGE DATA
 1930 CONC. T BEAM
 3-SPAN = 145'
 ROADWAY 20'-0"
 WATERWAY 2600 SF

DATUM
 VERTICAL NAVD 88
 HORIZONTAL NAD 83 (96)

PROJECT: EAST MONTPELIER	PROJECT NO. : BRF 028-3(36)
DESIGN FILE NAME: /98b254/str/sb254bdr.dgn	PLOT DATE: 03-FEB-2009
IPARM FILE NAME: sb254la2.i	DRAWN BY: R. PELLETT
DESIGNED BY: J. LACROIX	CHECKED BY: J. LACROIX
SQUAD LEADER: K. HIGGINS	SHEET: 10 OF 68
LAYOUT SHEET #2	