MILLED RUMBLE STRIPS
STA. EB 10+210.0, RT. - STA. EB 10+490.0, RT.
STA. EB 10+210.0, LT. - STA. EB 10+490.0, LT.

DURABLE 150 WHITE LINE, RECESSED POLYUREA
STA. EB 10+210.0 TO STA. EB 10+490.0, SOLID LT.
STA. EB 10+212.6 TO STA. EB 10+490.0, DASHED ℄
STA. F 1+460.0 TO STA. F 1+630.0, SOLID ℄
STA. R 1+000.0 TO STA. R 1+060.0, SOLID ℄
STA. S 2+015.0 TO STA. S 2+084.0, SOLID ℄
STA. T 1+050.0 TO STA. T 1+137.0, SOLID ℄
STA. U 1+000.0 TO STA. U 1+100.0, SOLID ℄

DURABLE 150 YELLOW LINE, RECESSED POLYUREA
STA. EB 10+210.0 TO STA. EB 10+490.0, SOLID RT.
STA. F 1+460.0 TO STA. F 1+630.0, SOLID LT.
STA. R 1+018.2 TO STA. R 1+060.0, SOLID LT.
STA. S 2+015.0 TO STA. S 2+065.5, SOLID LT.
STA. T 1+050.0 TO STA. T 1+118.7, SOLID LT.
STA. U 1+018.2 TO STA. U 1+100.0, SOLID LT.

DURABLE 300 WHITE LINE, RECESSED POLYUREA
STA. EB 10+210.0 TO STA. EB 10+212.6, SOLID ℄

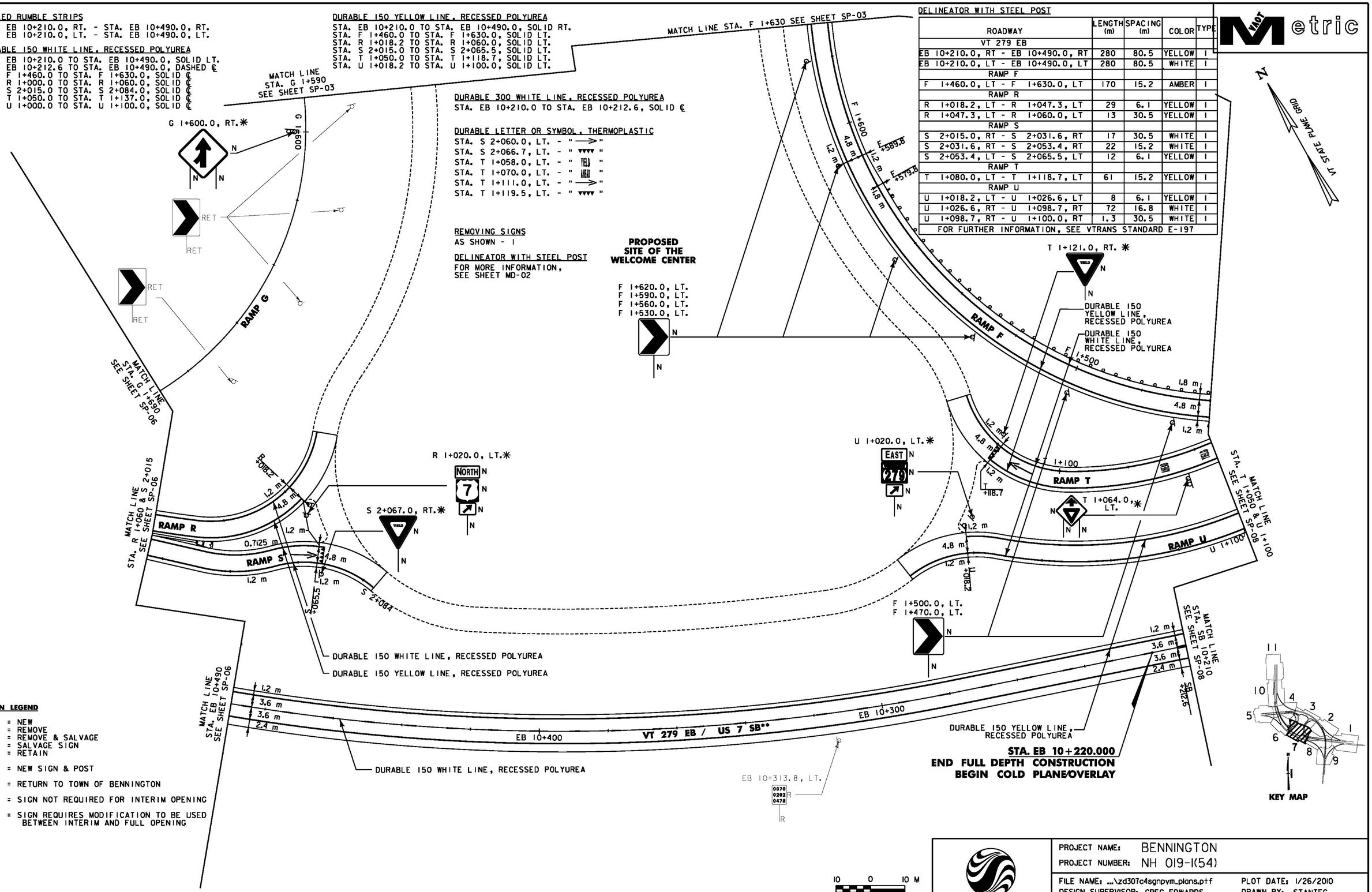
DURABLE LETTER OR SYMBOL, THERMOPLASTIC
STA. S 2+060.0, LT. - " → "
STA. S 2+066.7, LT. - " ▼▼▼▼ "
STA. T 1+058.0, LT. - " TRU "
STA. T 1+070.0, LT. - " UEU "
STA. T 1+111.0, LT. - " → "
STA. T 1+119.5, LT. - " ▼▼▼▼ "

REMOVING SIGNS
AS SHOWN - 1

DELINEATOR WITH STEEL POST
FOR MORE INFORMATION, SEE SHEET MD-02

DELINEATOR WITH STEEL POST

ROADWAY	LENGTH (m)	SPACING (m)	COLOR	TYPE
VT 279 EB				
EB 10+210.0, RT - EB 10+490.0, RT	280	80.5	YELLOW	I
EB 10+210.0, LT - EB 10+490.0, LT	280	80.5	WHITE	I
RAMP F				
F 1+460.0, LT - F 1+630.0, LT	170	15.2	AMBER	I
RAMP R				
R 1+018.2, LT - R 1+047.3, LT	29	6.1	YELLOW	I
R 1+047.3, LT - R 1+060.0, LT	13	30.5	YELLOW	I
RAMP S				
S 2+015.0, RT - S 2+031.6, RT	17	30.5	WHITE	I
S 2+031.6, RT - S 2+053.4, RT	22	15.2	WHITE	I
S 2+053.4, LT - S 2+065.5, LT	12	6.1	YELLOW	I
RAMP T				
T 1+080.0, LT - T 1+118.7, LT	61	15.2	YELLOW	I
RAMP U				
U 1+018.2, LT - U 1+026.6, LT	8	6.1	YELLOW	I
U 1+026.6, RT - U 1+098.7, RT	72	16.8	WHITE	I
U 1+098.7, RT - U 1+100.0, RT	1.3	30.5	WHITE	I
FOR FURTHER INFORMATION, SEE VTRANS STANDARD E-197				



SIGN LEGEND

N = NEW
R = REMOVE
R&S = REMOVE & SALVAGE
S = SALVAGE SIGN
RET = RETAIN
σ = NEW SIGN & POST
Ⓘ = RETURN TO TOWN OF BENNINGTON
✱ = SIGN NOT REQUIRED FOR INTERIM OPENING
✱✱ = SIGN REQUIRES MODIFICATION TO BE USED BETWEEN INTERIM AND FULL OPENING

NOTE: ALL DIMENSIONS IN MILLIMETERS (mm) EXCEPT WHERE NOTED

10 0 10 M
1:500 SCALE @ FULL SIZE

Stantec

PROJECT NAME: BENNINGTON
PROJECT NUMBER: NH 019-1(54)

FILE NAME: ...\zd307c4sgnpvm_plans.ptf
DESIGN SUPERVISOR: GREG EDWARDS
DESIGNED BY: MARC FOISY
SIGNS AND MARKINGS SP-07

PLOT DATE: 1/26/2010
DRAWN BY: STANTEC
CHECKED BY: GARY SANTY
SHEET 179 OF 468

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