REMOVAL OF EXISTING FENCE
NB 3584+10 ~ NB 3620+51 RT
NB 3620+51 RT ~ RAMP 'D' 49+46 RT
RAMP 'B' 20+83 RT ~ 3643+28 RT
SB 3583+78 ~ SB 3620+92 LT
SB 3620+92 LT ~ RAMP 'C' 30+49 RT
RAMP 'A' 21+37 RT ~ SB 3640+49 LT

WOVEN WIRE FENCE, W/STEEL POSTS
SB 3586+95 ~ SB 3620+92 LT

CHAIN-LINK FENCE, 6 FEET
3616+00 NB ~~3608+79~~ ~ NB 3620+51 RT
NB 3620+51 RT ~ RAMP 'D' 49+46 RT
RAMP 'B' 20+83 RT ~ ~~NB 3643+28 RT~~ 'B' 21+53 RT
3616+00 SB ~~3620+92~~ LT ~ RAMP 'C' 30+49 RT
RAMP 'A' 21+37 RT ~ ~~SB 3640+49 LT~~ 'A' 19+45 RT

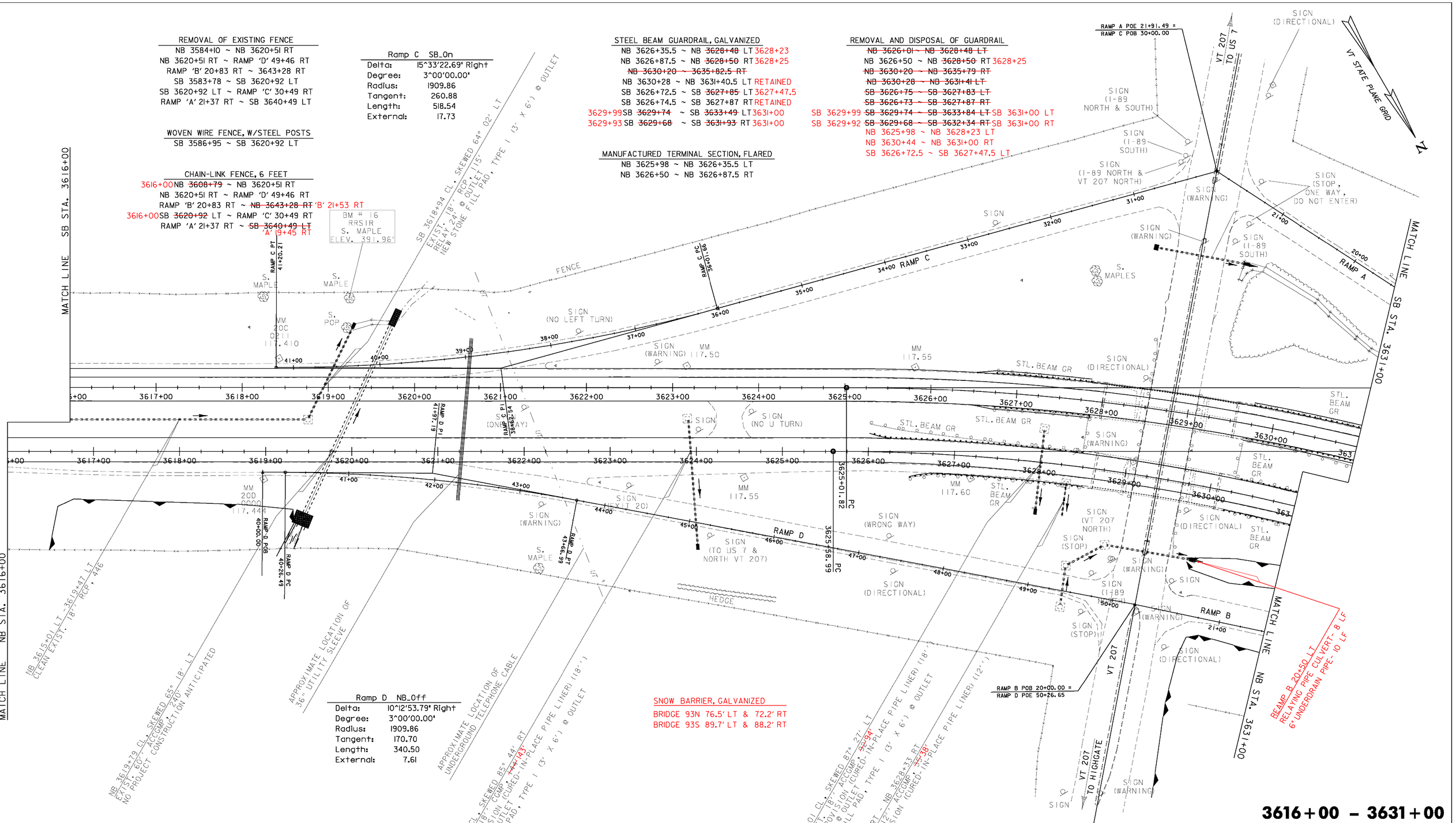
Ramp C SB_On

Delta:	15^33'22.69" Right
Degree:	3^00'00.00"
Radius:	1909.86
Tangent:	260.88
Length:	518.54
External:	17.73

STEEL BEAM GUARDRAIL, GALVANIZED
NB 3626+35.5 ~ NB ~~3628+48~~ LT 3628+23
NB 3626+87.5 ~ NB ~~3628+50~~ RT 3628+25
~~NB 3630+20 ~ 3635+82.5 RT~~
NB 3630+28 ~ NB 3631+40.5 LT RETAINED
SB 3626+72.5 ~ SB ~~3627+85~~ LT 3627+47.5
SB 3626+74.5 ~ SB 3627+87 RT RETAINED
3629+99 SB ~~3629+74~~ ~ SB ~~3633+49~~ LT 3631+00
3629+93 SB ~~3629+68~~ ~ SB ~~3631+93~~ RT 3631+00

MANUFACTURED TERMINAL SECTION, FLARED
NB 3625+98 ~ NB 3626+35.5 LT
NB 3626+50 ~ NB 3626+87.5 RT

REMOVAL AND DISPOSAL OF GUARDRAIL
~~NB 3626+01 ~ NB 3628+48 LT~~
NB 3626+50 ~ NB ~~3628+50~~ RT 3628+25
~~NB 3630+20 ~ NB 3635+79 RT~~
~~NB 3630+28 ~ NB 3631+41 LT~~
~~SB 3626+75 ~ SB 3627+83 LT~~
~~SB 3626+73 ~ SB 3627+87 RT~~
SB 3629+99 ~~SB 3629+74 ~ SB 3633+84 LT~~ SB 3631+00 LT
SB 3629+92 ~~SB 3629+68 ~ SB 3632+34 RT~~ SB 3631+00 RT
NB 3625+98 ~ NB 3628+23 LT
NB 3630+44 ~ NB 3631+00 RT
SB 3626+72.5 ~ SB 3627+47.5 LT



Ramp D NB_Off

Delta:	10^12'53.79" Right
Degree:	3^00'00.00"
Radius:	1909.86
Tangent:	170.70
Length:	340.50
External:	7.61

SNOW BARRIER, GALVANIZED
BRIDGE 93N 76.5' LT & 72.2' RT
BRIDGE 93S 89.7' LT & 88.2' RT

0 50 100
SCALE IN FEET

3616+00 – 3631+00

LAYOUT SHEET #14

PROJECT NAME: ST. ALBANS - SWANTON
PROJECT NUMBER: IM 089-3(62)

FILE NAME: D96A058BDR.DGN
PROJECT LEADER: K. ROBIE
DESIGNED BY: P. BEYOR
D96A058L13.1

PLOT DATE: 26-AUG-2009
DRAWN BY: P. BEYOR
CHECKED BY: A. BOMBARDIER
SHEET 35 OF 117