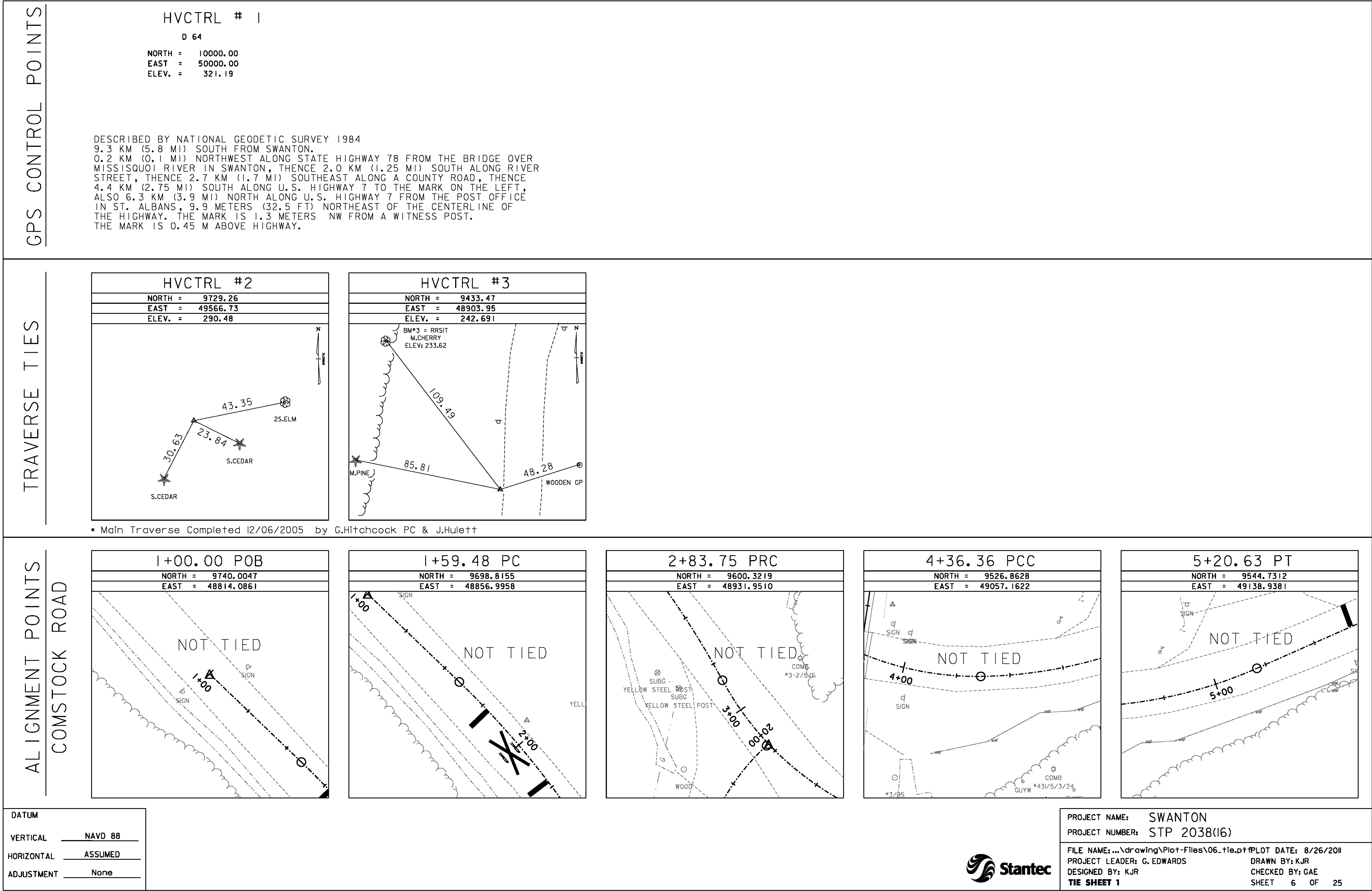
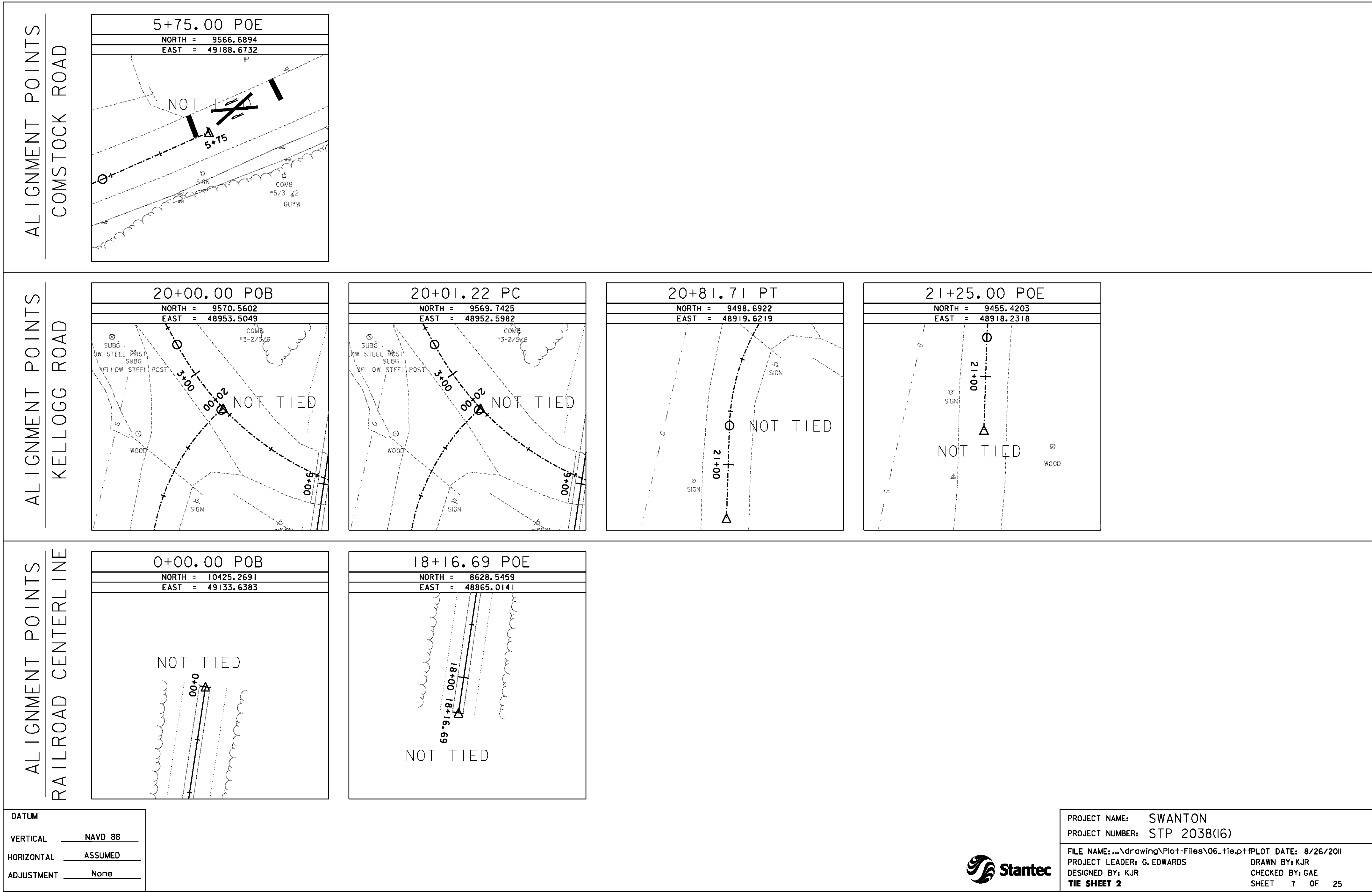


STATE OF VERMONT AGENCY OF TRANSPORTATION										QUANTITY SHEET 2										
SUMMARY OF ESTIMATED QUANTITIES											TOTALS		DESCRIPTIONS				DETAILED SUMMARY OF QUANTITIES			
								ROADWAY	RAILROAD	EROSION CONTROL	FULL C.E. ITEMS	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS
										559		559		LF	BARRIER FENCE	653.50	6			
										268		268		LF	PROJECT DEMARCATION FENCE	653.55	3			
								78				78		SF	TRAFFIC SIGNS, TYPE A	675.20	-			
								102				102		LF	SQUARE TUBE SIGN POST AND ANCHOR	675.341	-			
								9				9		EACH	REMOVING SIGNS	675.50	-			
								2				2		EACH	ERECTING SALVAGED SIGNS	675.60	-			
									20			20		EACH	SPECIAL PROVISION (REMOVAL AND REPLACEMENT OF CROSS TIES)	900.620	EST.			
											1	1		LS	SPECIAL PROVISION (FIELD OFFICE, ENGINEERS)	900.645	-			
									1			1		LS	SPECIAL PROVISION (RAIL - HIGHWAY CROSSING ACTIVE WARNING SYSTEM)(AARDOT 247-419V)	900.645				
									1			1		LS	SPECIAL PROVISION (RECONSTRUCT RAIL - HIGHWAY CROSSING)(AARDOT 247-419V)	900.645				
									1			1		LU	SPECIAL PROVISION (MAINTENANCE OF RAILROAD TRAFFIC)(N.A.B.I.)	900.650	-			
								1				1		LU	SPECIAL PROVISION (MAT DENSITY PAY ADJUSTMENT, SMALL QUANTITY)(N.A.B.I.)	900.650	-			
		</																		

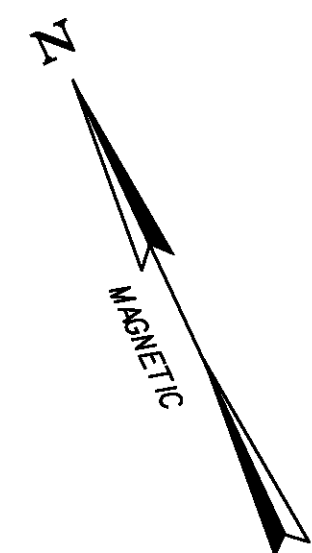




BRODEUR,
ARMAND & PAULINE

CHARBONNEAU,
LIONEL & FRANCINE

NOTE:
HVCTRL #2 IS LOCATED
AT APPROXIMATE STATION
9+87 COMSTOCK ROAD.



HORAN REV. TRUST,
FRANCIS & BESSIE

WOLF,
CYR & CATHY

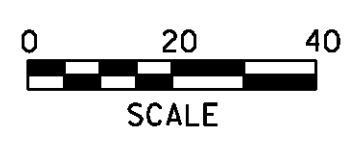
CURVE "C-1"
 $\Delta = 17^\circ 48' 01.41''$ RT
 $D = 14^\circ 19' 26.20''$
 $R = 400.00'$
 $T = 64.62'$
 $L = 124.27'$
 $E = 4.87'$
BANK = NC

CURVE "K-1"
 $\Delta = 46^\circ 06' 51.73''$ LT
 $D = 57^\circ 17' 44.81''$
 $R = 100.00'$
 $T = 42.57'$
 $L = 80.48'$
 $E = 8.68'$
BANK = NC

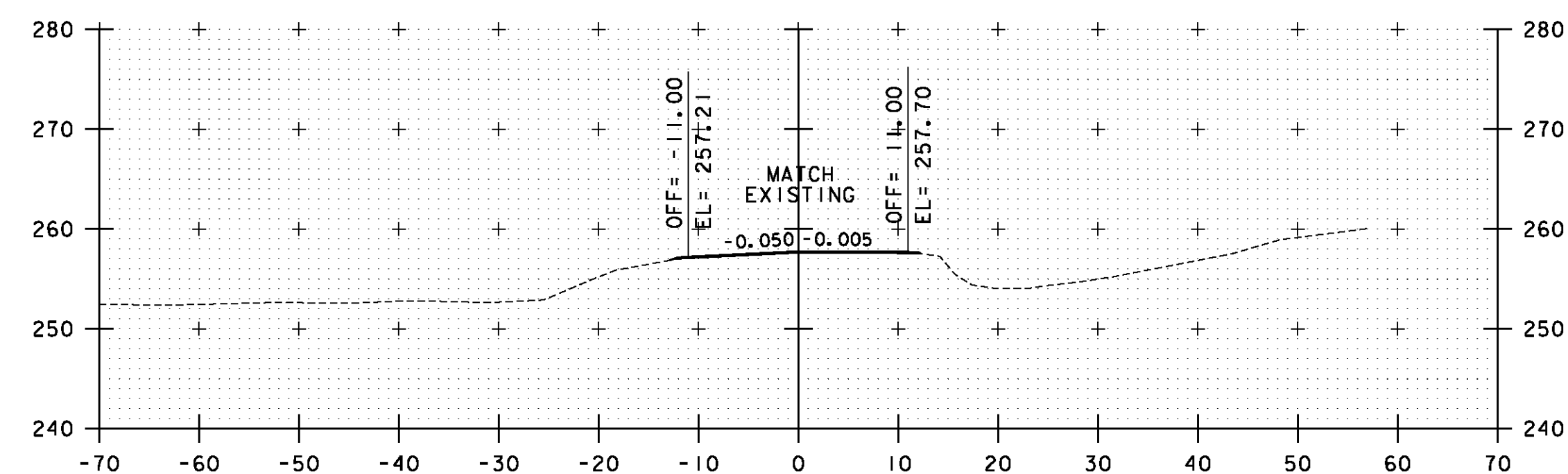
CURVE "C-2"
 $\Delta = 40^\circ 55' 32.00''$
 $D = 62^\circ 27' 29.49''$ LT
 $R = 140'$
 $T = 84.88'$
 $L = 152.61'$
 $E = 23.72'$
BANK = NC

CURVE "C-3"
 $\Delta = 22^\circ 59' 30.68''$ LT
 $D = 27^\circ 17' 01.34''$
 $R = 210.00'$
 $T = 42.71'$
 $L = 84.27'$
 $E = 4.30'$
BANK = NC

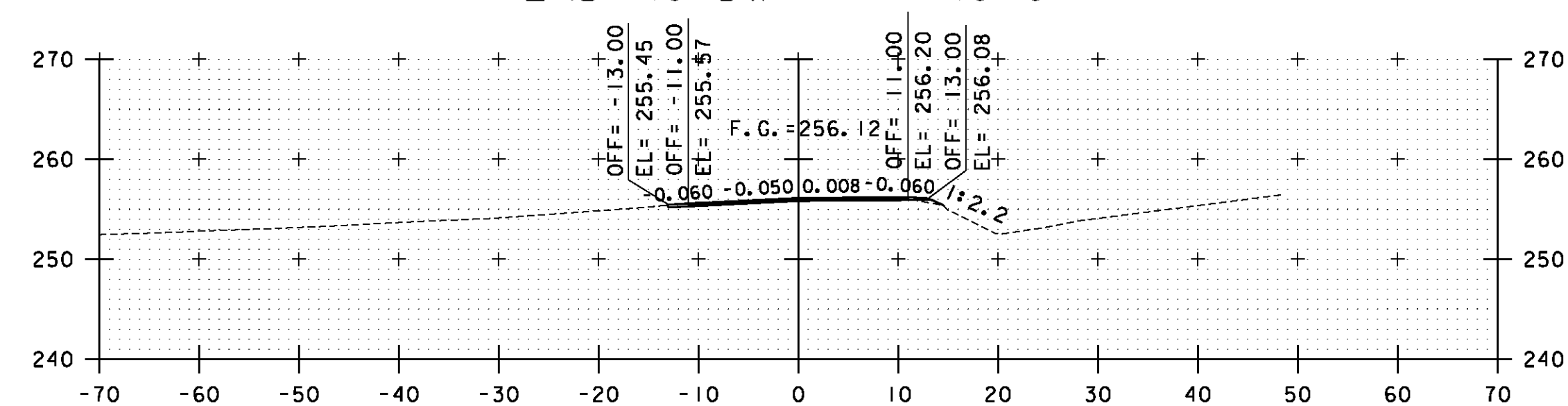
COMSTOCK ROAD
CONST. STA. 3+78.70 =
RR B/L STA. 8+97.37 =
NEW ENGLAND CENTRAL RAILROAD (NECR)
RR VAL-STA. 7/BI+09
AARVDOT# 247419V
RR MP. 3.97
REGION: NORTHEAST
SUBDV.: SWANTON



PROJECT NAME:	SWANTON
PROJECT NUMBER:	STP 2038(16)
FILE NAME: ... \Plot-Files\08_alignment.p1f	PLOT DATE: 8/26/2011
PROJECT LEADER: G. EDWARDS	DRAWN BY: KJR
DESIGNED BY: KJR	CHECKED BY: GAE
ALIGNMENT / R.O.W. SHEET	SHEET 8 OF 25



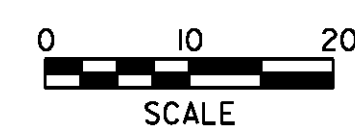
5+75
END ROADWAY APPROACH

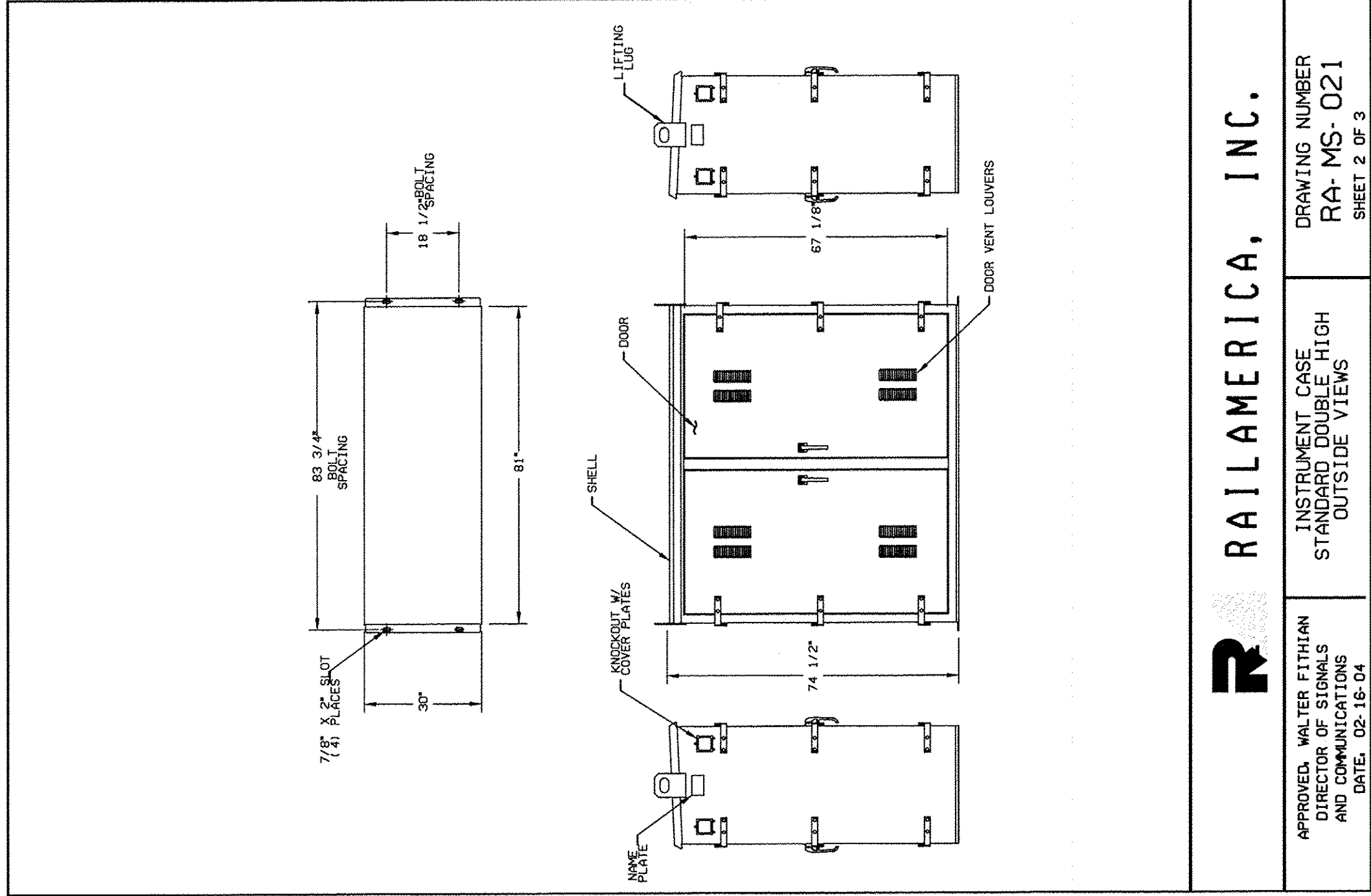


5+50
END SUBBASE TRANSITION

STA. 5+50 TO STA. 5+75

PROJECT NAME:	SWANTON
PROJECT NUMBER:	STP 2038(I6)
FILE NAME: \\...27-Cross-Sections.plt	PLOT DATE: 8/26/2011
PROJECT LEADER: G. EDWARDS	DRAWN BY: KJR
DESIGNED BY: KJR	CHECKED BY: GAE
COMSTOCK ROAD CROSS SECTIONS 4	SHEET 22 OF 25





RAILAMERICA, INC.

APPROVED: WALTER FITHIAN DIRECTOR OF SIGNALS AND COMMUNICATIONS DATE: 02-18-01	INSTRUMENT CASE STANDARD DOUBLE HIGH OUTSIDE VIEWS	DRAWING NUMBER RA-MS-021 SHEET 2 OF 3
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