

GPS CONTROL POINTS

P 65, STAMPED - P 65 1984

DIRECTION	ACTUAL GRID POINTS		SHIFT TO FIT MICROSTATION DESIGN PLANE	PROJECT SPECIFIC COORDINATE POINTS
	METRIC	ENGLISH		
N	187156.483	614030.460'	-600,000	14,030.460'
E	440524.330	1445289.380'	-1,400,000	45,289.380'
Z	65.725 m	215.63'	N/A	215.63'

GENERAL LOCATION, VERGENNES, VT.
 TO REACH FROM THE INTERSECTION OF U.S. ROUTE 7 AND VT ROUTE 22A NORTHEAST OF VERGENNES GO SOUTH ALONG U.S. ROUTE 7 FOR 0.05 MI (0.08 KM) TO THE MARK ON THE RIGHT. THE MARK IS SET IN THE TOP OF A MASSIVE SLOPING ROCK OUTCROP. IT IS 17.0 M (55.8 FT) WEST OF AND ABOUT 3 M (9.8 FT) HIGHER THAN THE WEST EDGE OF PAVEMENT OF U.S. ROUTE 7, 98.8 M (324.1 FT) SOUTH OF THE SOUTH EDGE OF PAVEMENT OF VT ROUTE 22A, 13.4 M (44.0 FT) SOUTHWEST OF THE CENTER OF A DROP INLET, AND 3.6 M (11.8 FT) EAST OF A FIBERGLASS WITNESS POST.

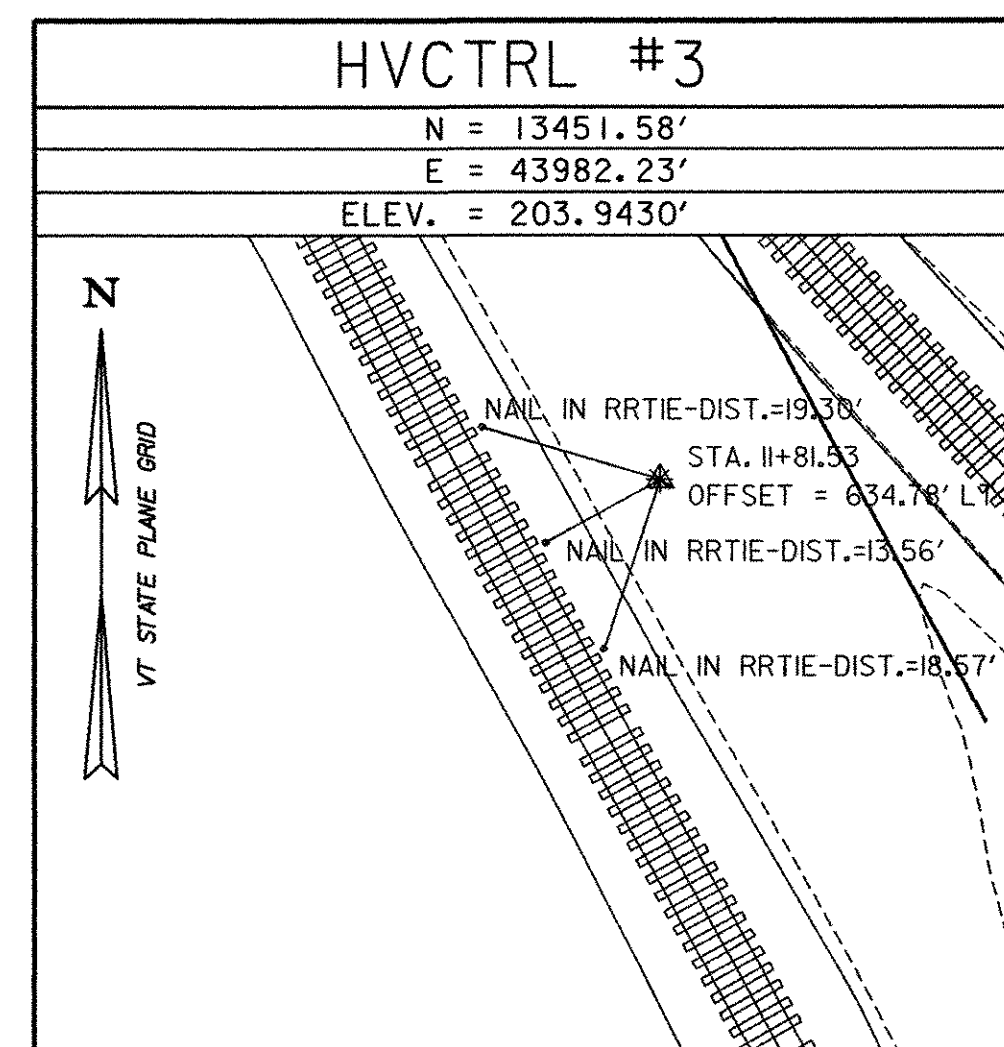
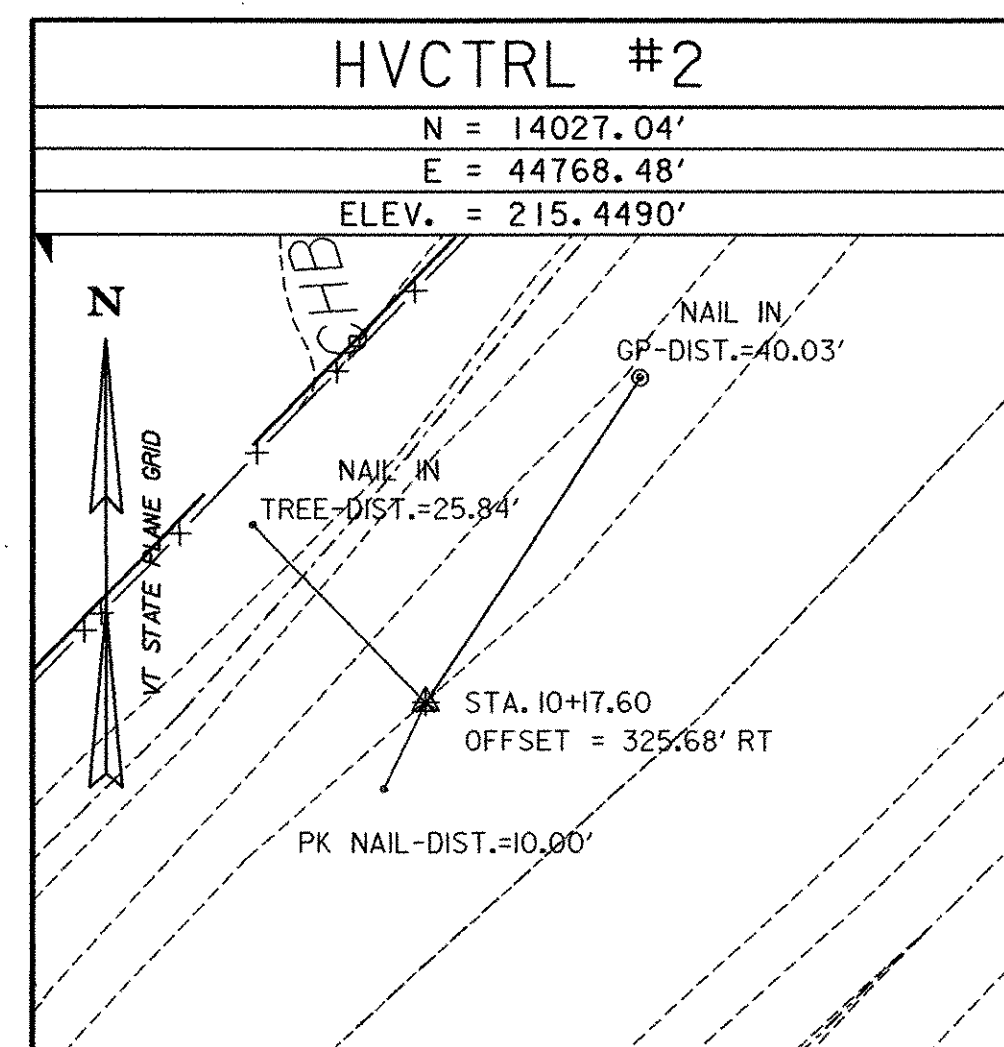
- TO ALLOW THE STATE PLANE COORDINATES TO FIT THE AGENCY DESIGN PLANE, SUBTRACT 600,000 FROM THE NORTHING AND SUBTRACT 1,400,000 FROM THE EASTING.
- DESCRIPTION PROVIDED BY VERMONT AGENCY OF TRANSPORTATION GEODETIC SURVEY UNIT

P 65 AZ MK, STAMPED - P 65 AZ MK 1996

DIRECTION	ACTUAL GRID POINTS		SHIFT TO FIT MICROSTATION DESIGN PLANE	PROJECT SPECIFIC COORDINATE POINTS
	METRIC	ENGLISH		
N	187970.690	616701.739'	-600,000	16,701.739'
E	440121.306	1,443,967.539'	-1,400,000	43,967.539'
Z	73.099 m	239.83'	N/A	239.83'

GENERAL LOCATION, FERRISBURGH, VT.
 TO REACH FROM THE INTERSECTION OF VERMONT ROUTE 22A AND U.S. ROUTE 7 PROCEED NORTH ALONG U.S. ROUTE 7 FOR 0.5 MI (0.8 KM) TO TUPPERS CROSSING ROAD LEFT. PROCEED WEST ALONG TUPPERS CROSSING ROAD FOR 400 FT (121.9 M) TO THE MARK ON THE LEFT. THE MARK IS 110 FT (33.5 M) NORTHWEST OF A 24 IN. BASS TREE, 107 FT (32.6 M) SOUTH OF THE CENTERLINE OF TUPPERS CROSSING ROAD AND 93 FT (28.3 M) SOUTH OF A FIBERGLASS WITNESS POST.

TRAVERSE TIES



ALIGNMENT TIES

DATUM	
VERTICAL	NAVD 88
HORIZONTAL	NAD 83 (1992)
ADJUSTMENT	none

PROJECT NAME:	FERRISBURGH/VERGS-FERRISBURGH
PROJECT NUMBER:	CMG PARK (15)S/STP EHO(21)
FILE NAME: ...\PlotFiles\10+1esheet.ptf	PLOT DATE: 4/19/2006
PROJECT LEADER: WLD	DRAWN BY: MBL
DESIGNED BY: CSP/GGG	CHECKED BY: GAS
SURVEY TIE SHEET	SHEET 10 OF 65

