

GPS CONTROL POINTS

UVM COOLIDGE CORS ARP

PID DG9783

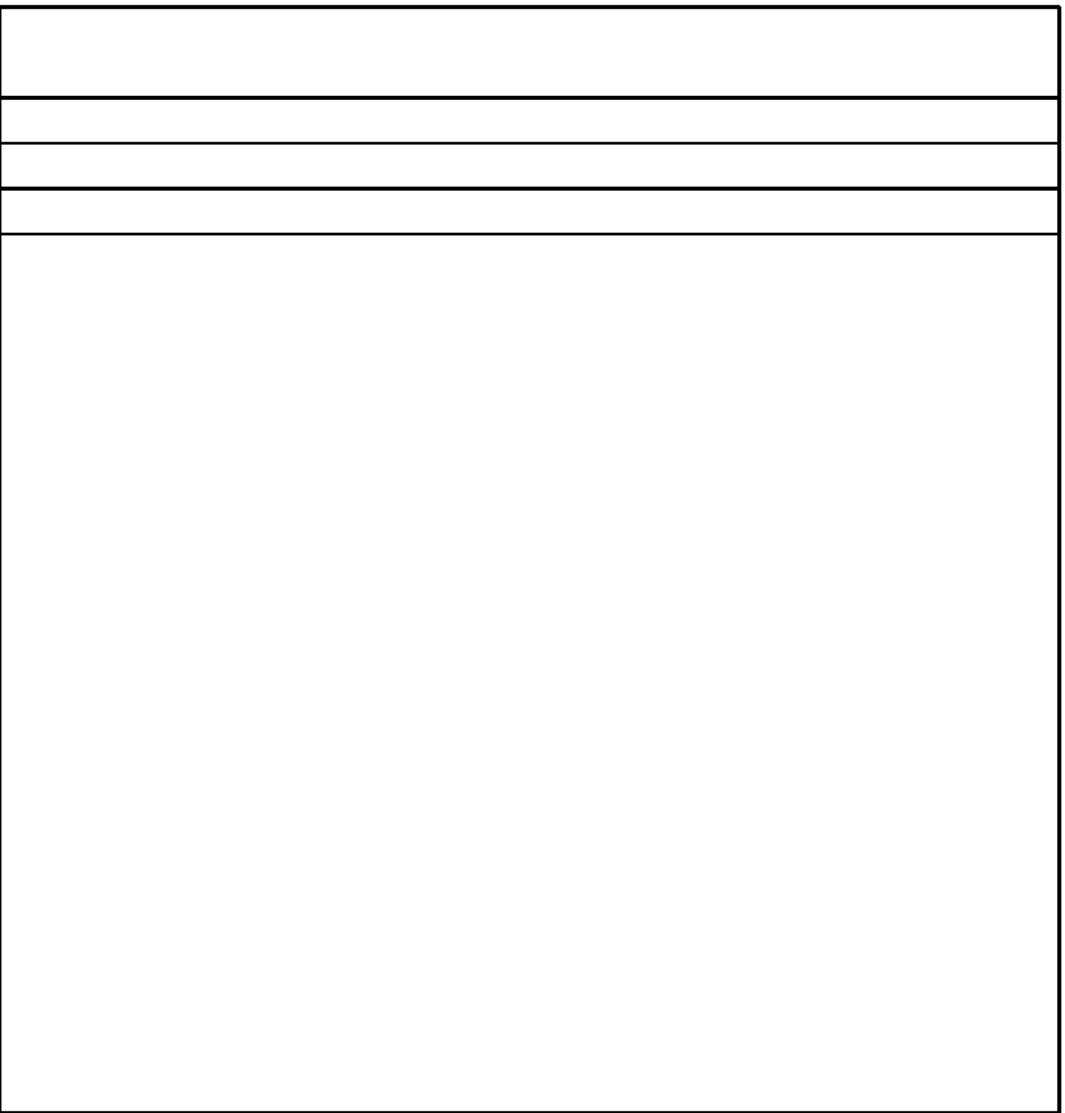
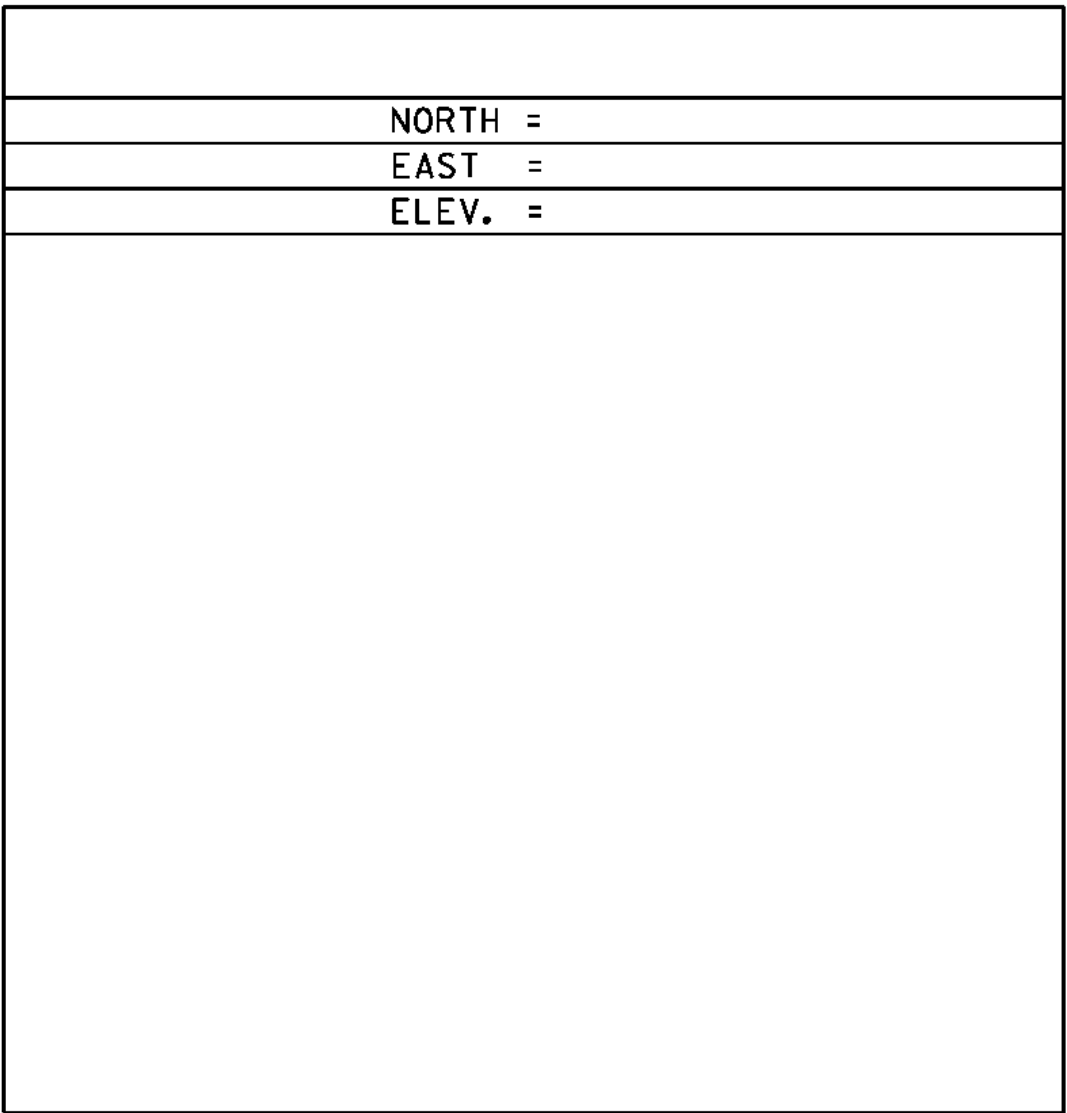
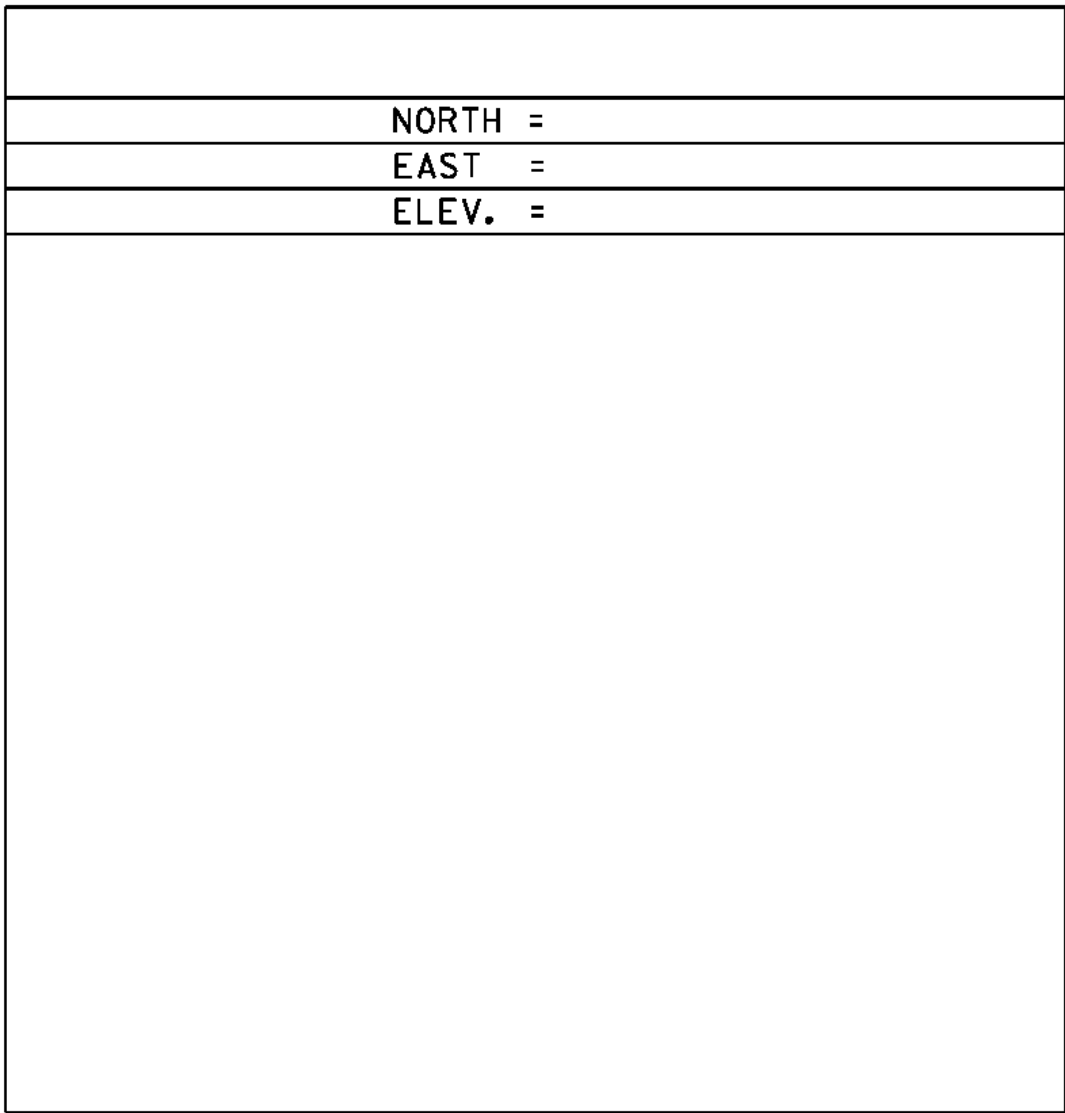
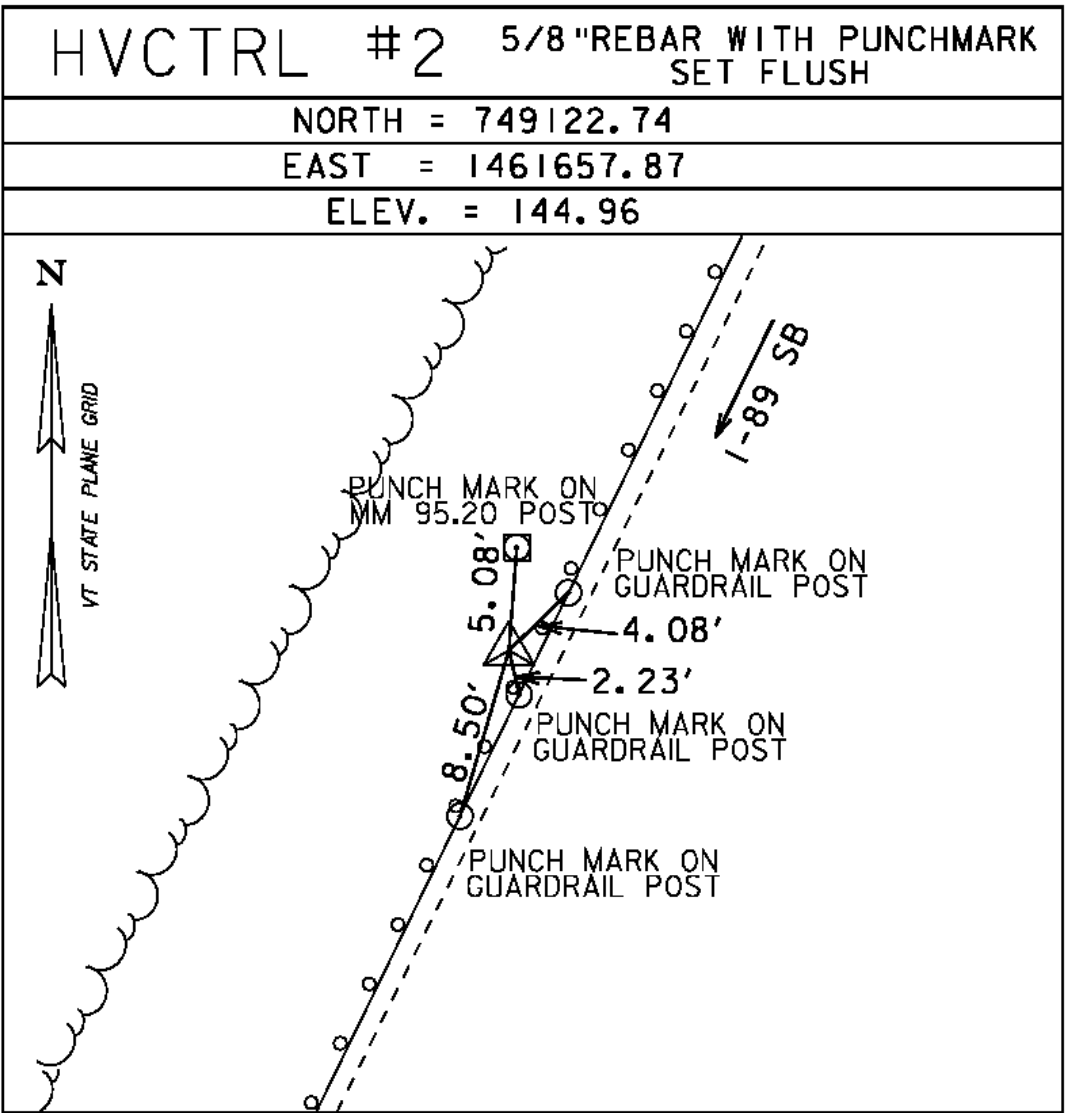
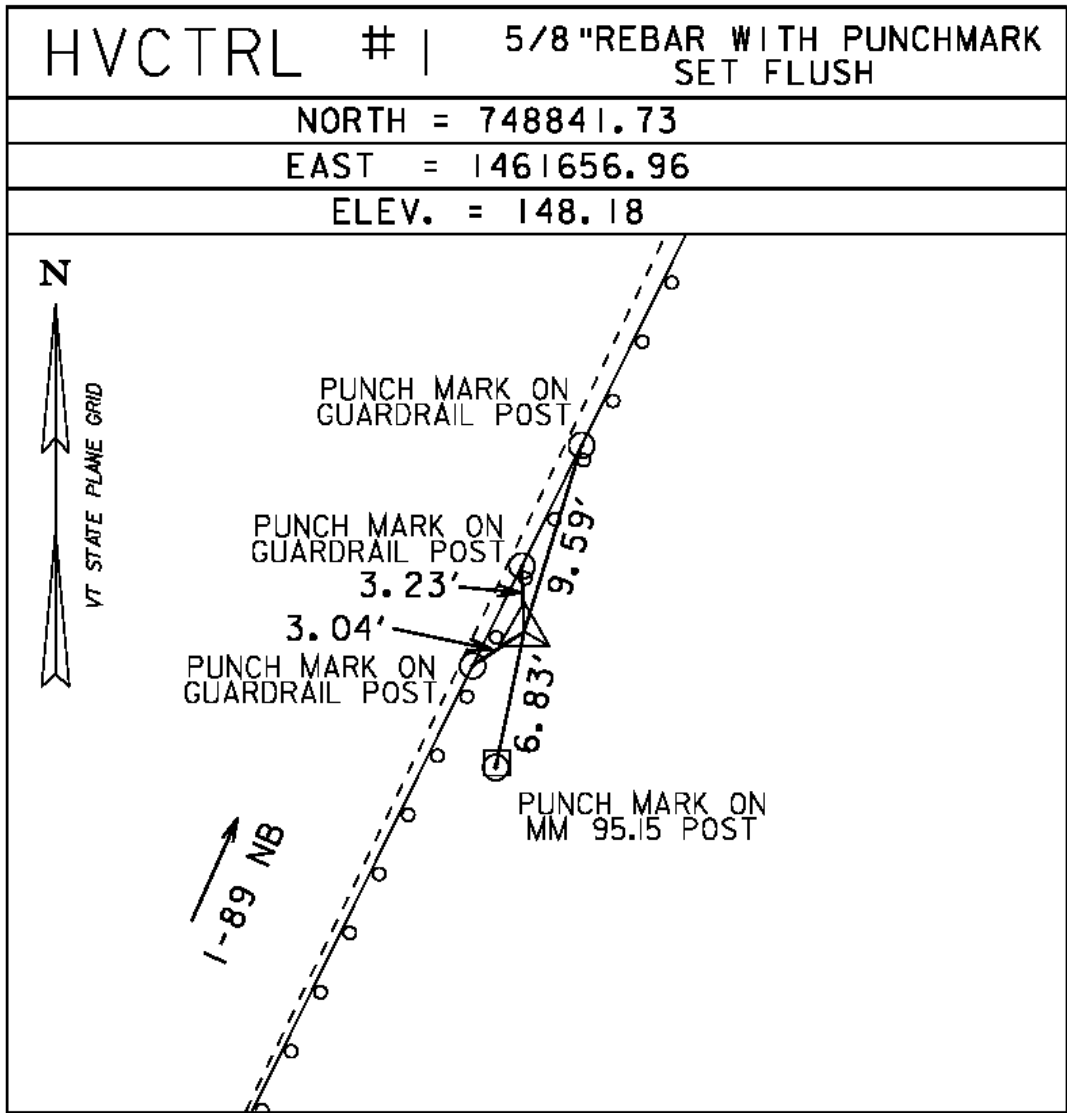
N = 718549.76'

E = 1458233.62'

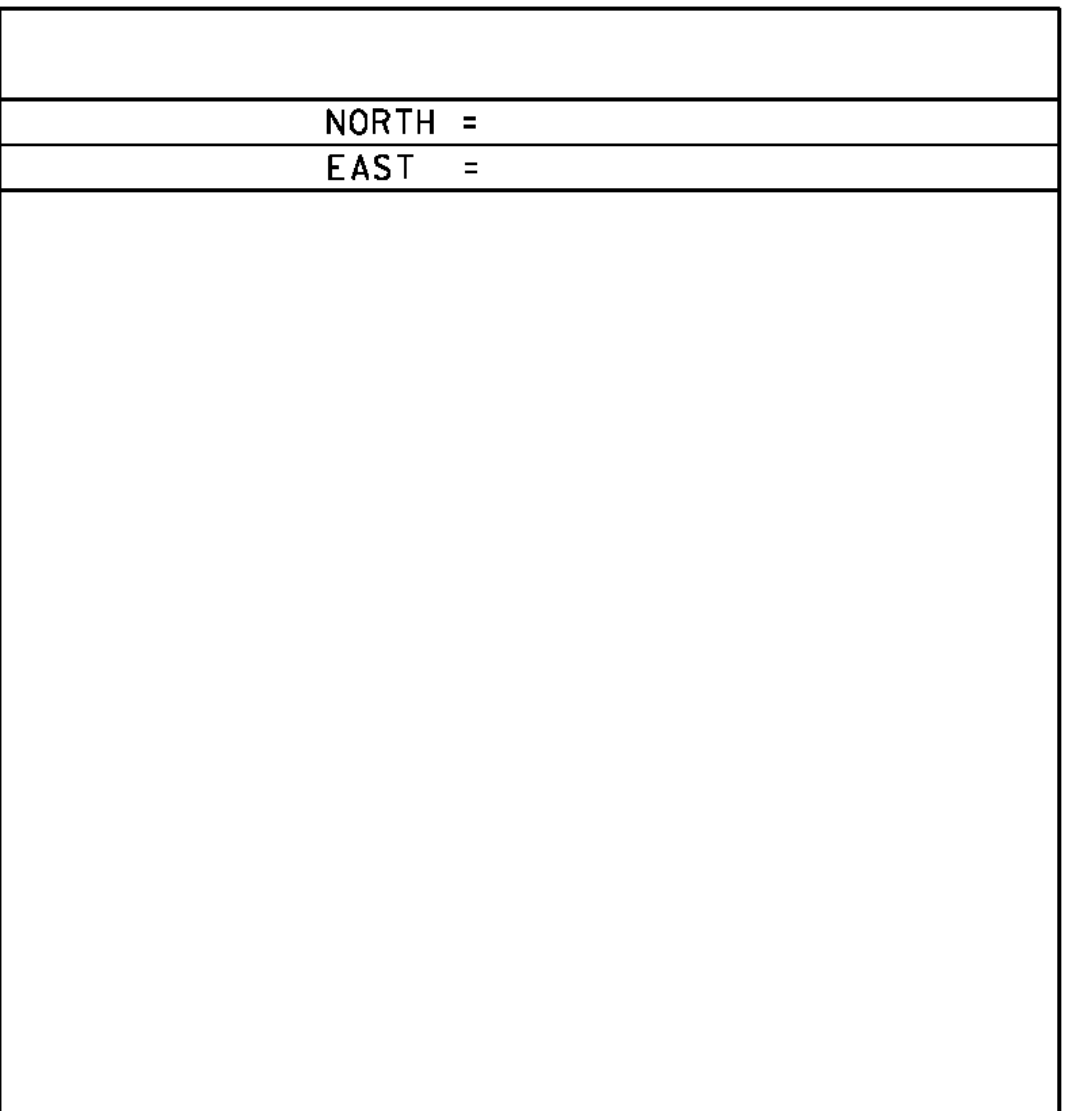
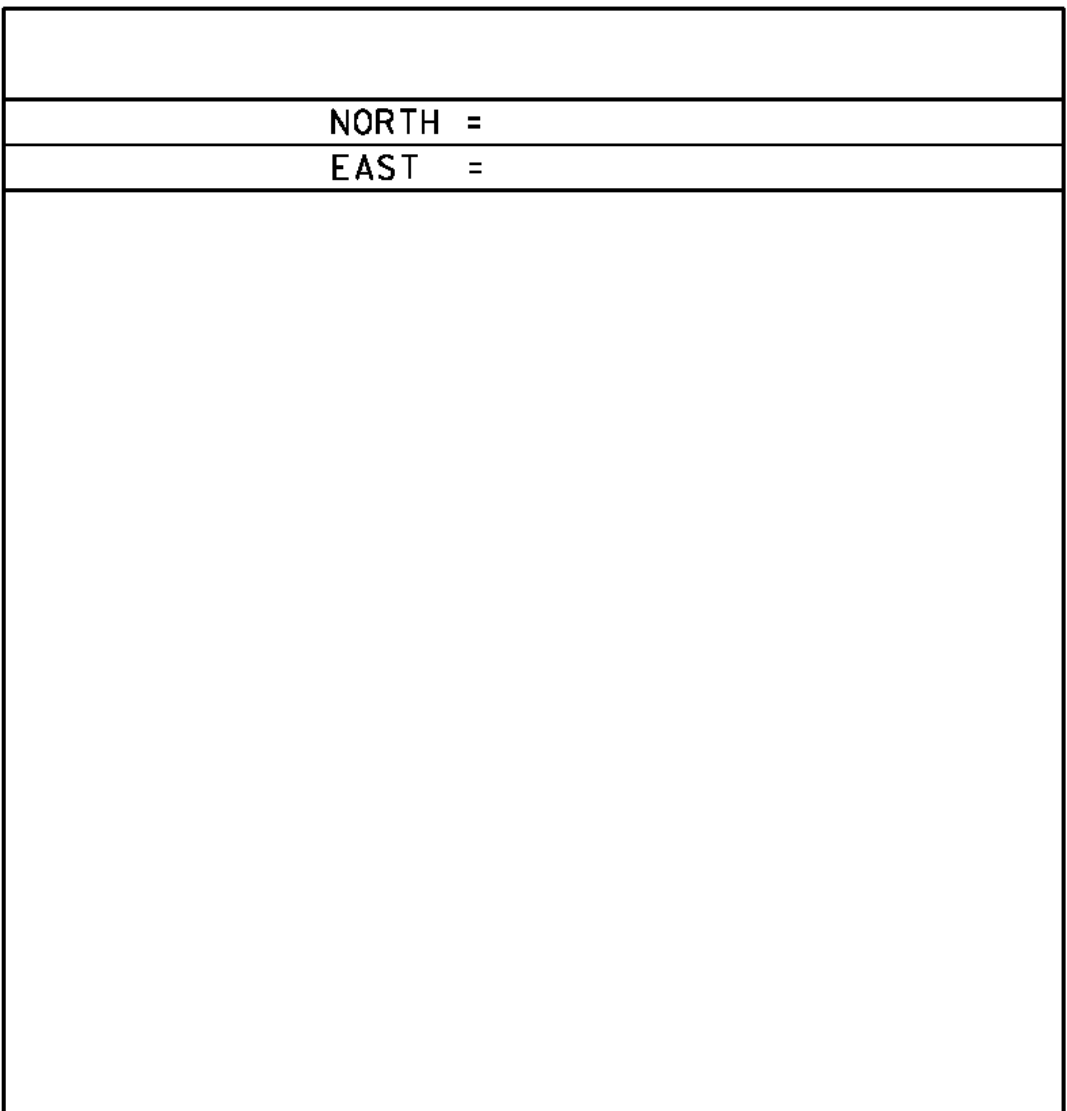
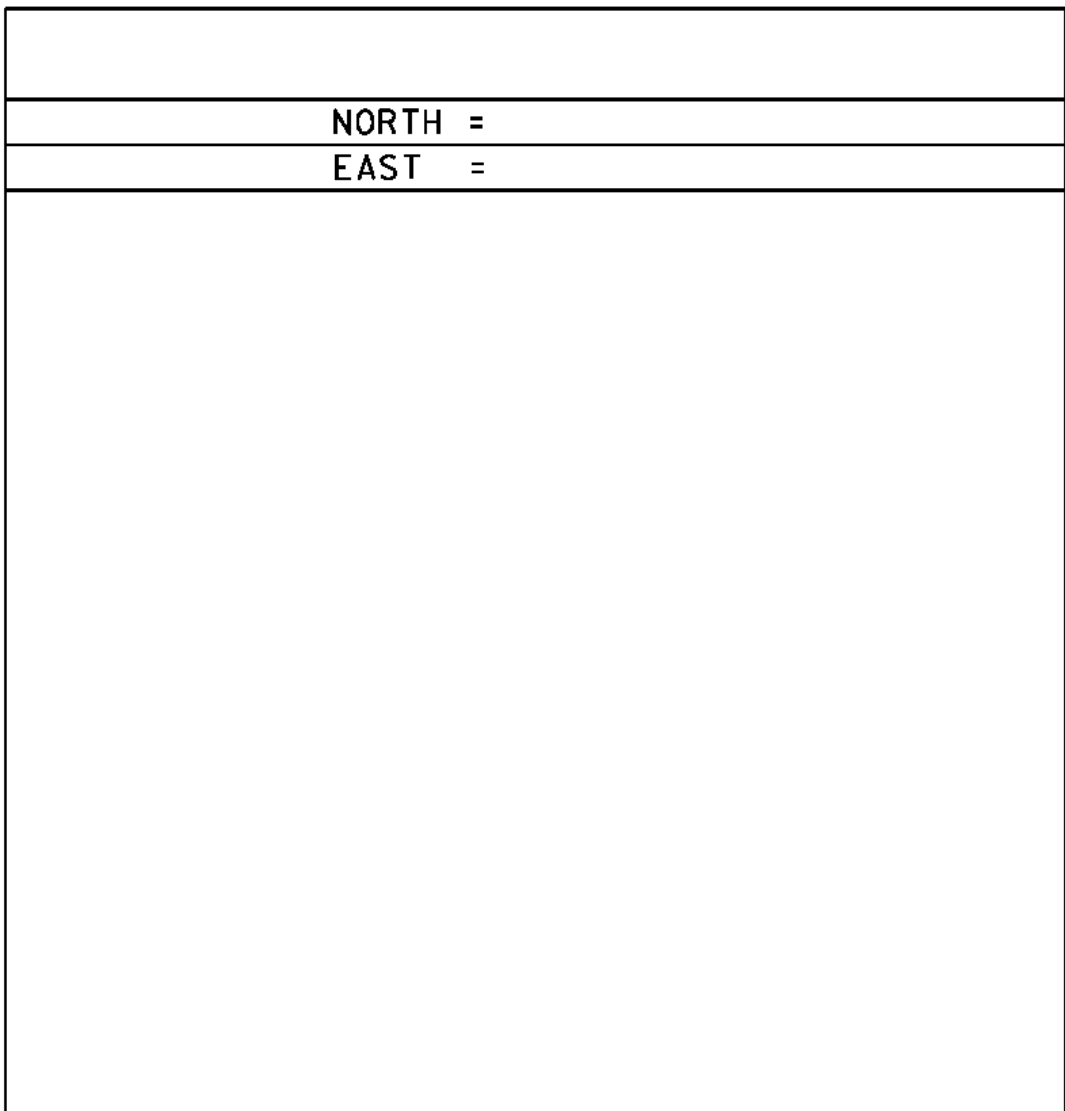
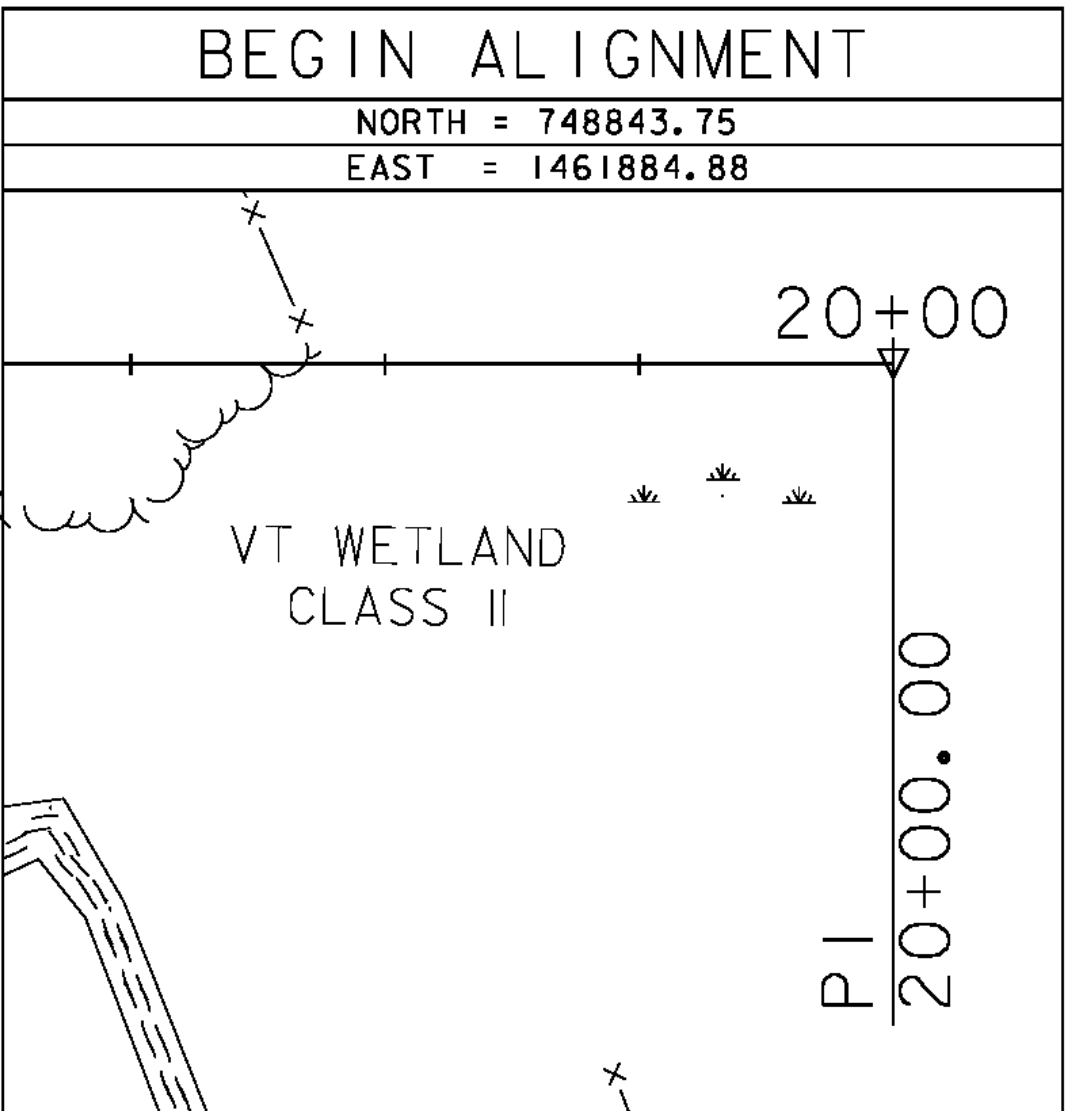
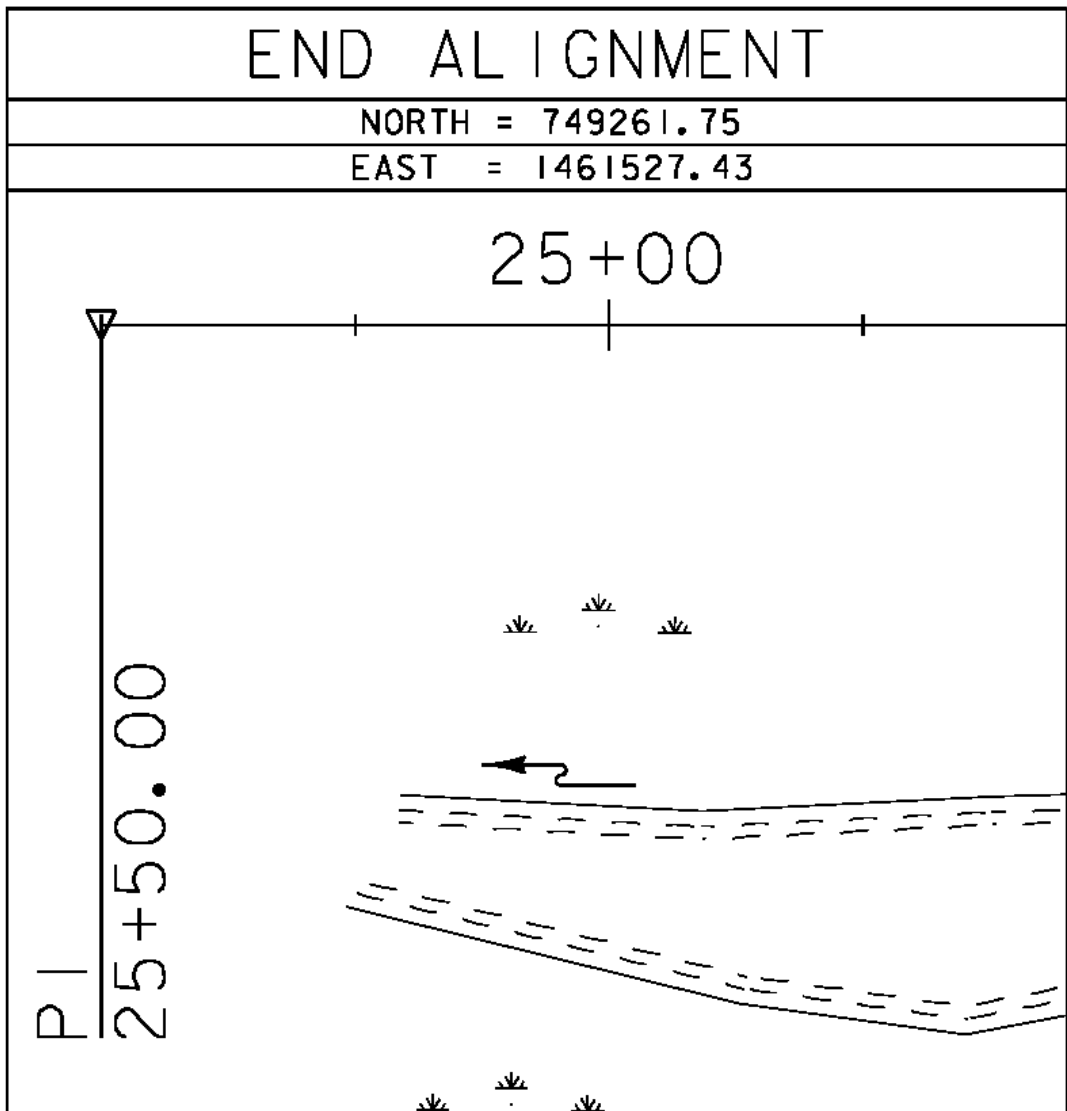
EL. HT. = 368.82'

DESCRIBED BY NATIONAL GEODETIC SURVEY 2005, STATION IS A GPS CORS.
THE MONUMENT IS THE ANTENNA REFERENCE POINT (ARP) OF A TRIMBLE
TRM41249.00 GPS ANTENNA, MOUNTED ON A STEEL MAST ON THE ROOF OF
COOLIDGE HALL ON THE CAMPUS OF UVM, BURLINGTON, VERMONT.

TRAVERSE TIES



ALIGNMENT TIES



DATUM

VERTICAL NAVD 88(GEIOD03)

HORIZONTAL NAD 83(CORS96)

ADJUSTMENT LSQ

PROJECT NAME: SO. BURLINGTON - COLCHESTER

PROJECT NUMBER: IM CULV (23)

FILE NAME: z09a046+101.dgn

PROJECT LEADER: D. BENOIT

DESIGNED BY: B. COLBURN

TIE SHEET - COLCHESTER 75-3

PLOT DATE: 08-FEB-2011

DRAWN BY: M. FUGERE

CHECKED BY: D. BENOIT

SHEET 16 OF 36

