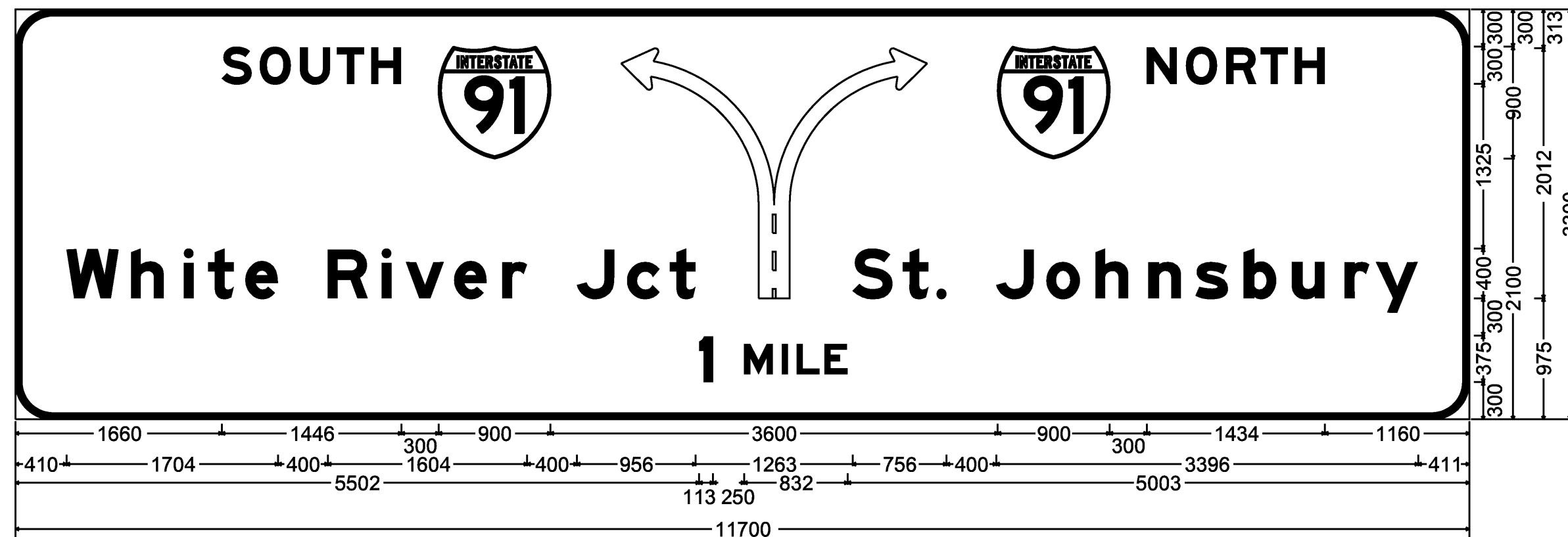


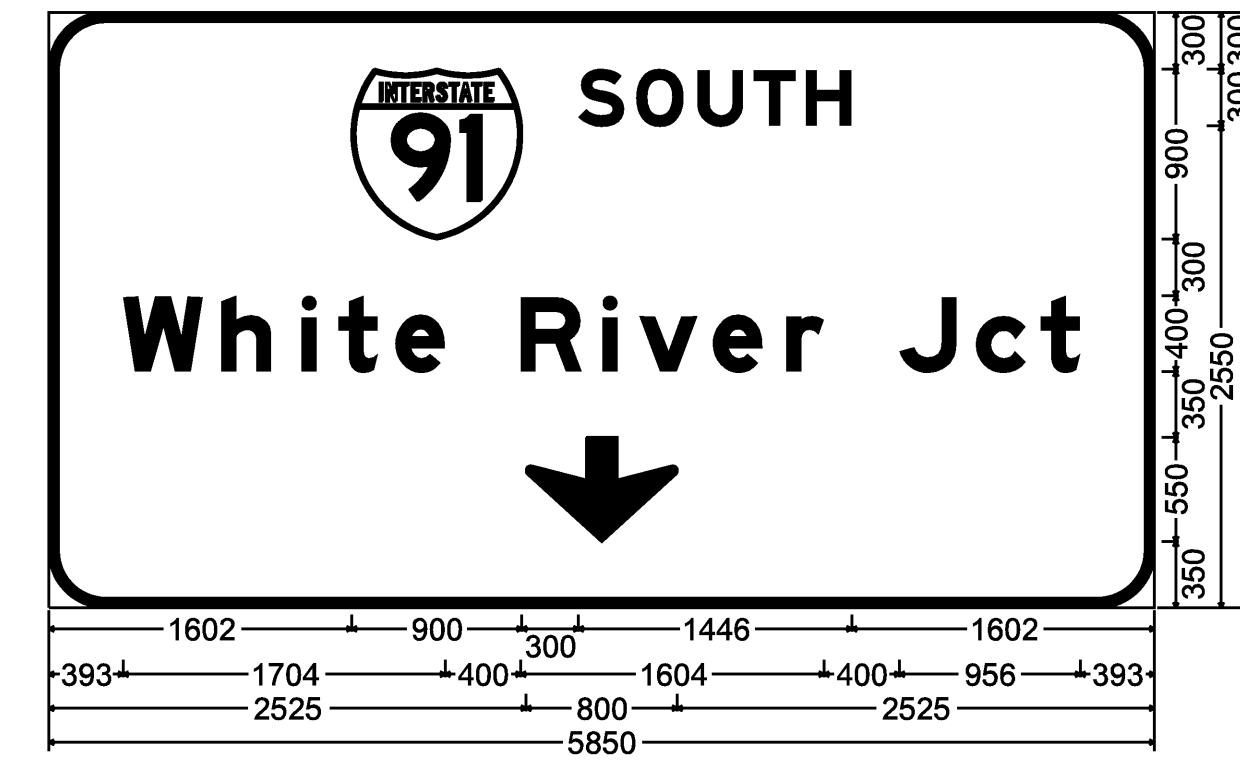
M.M. 10.050 NB
OVERHEAD



300mm Radius, 50mm Border, White on Green;
[SOUTH] E Mod 2K; [NORTH] E Mod 2K; [White River Jct] E Mod 2K; [St. Johnsbury] E Mod 2K; [1 MILE] E Mod 2K;

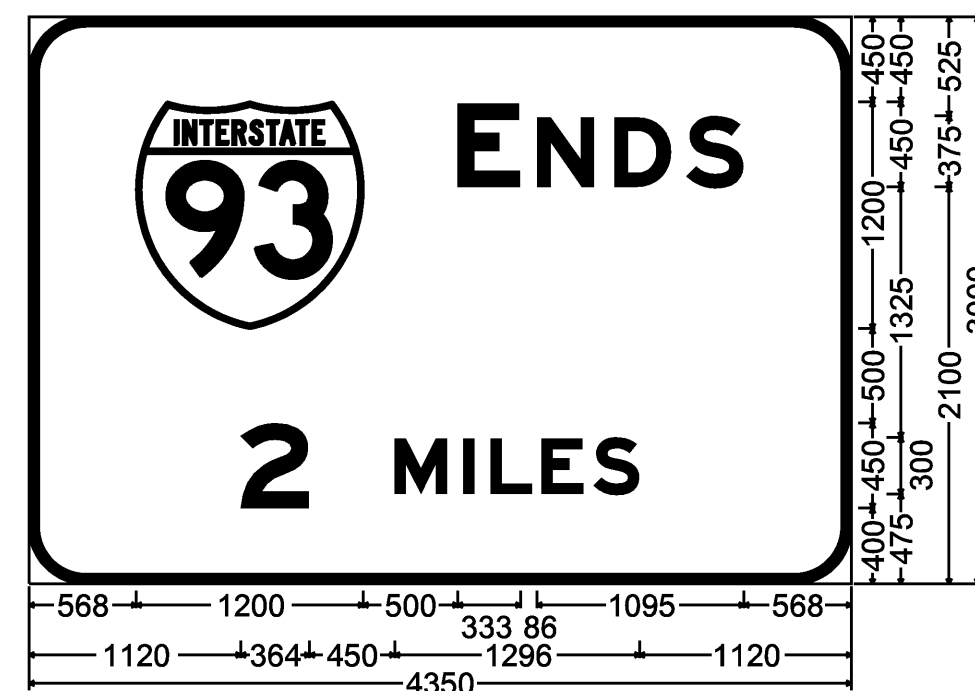
FOR ARROW DIMENSIONS SEE SHEET I19.

M.M. 10.970 NB
OVERHEAD



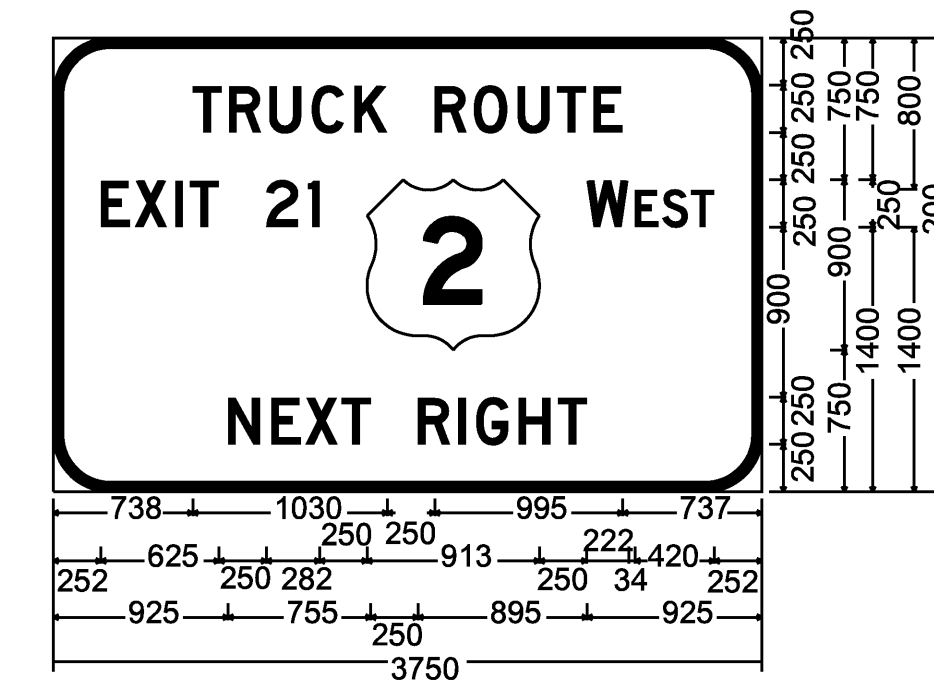
300mm Radius, 50mm Border, White on Green;
[SOUTH] E Mod 2K; [White River Jct] E Mod 2K; Down Arrow 550mm 270°;

M.M. 8.980 NB



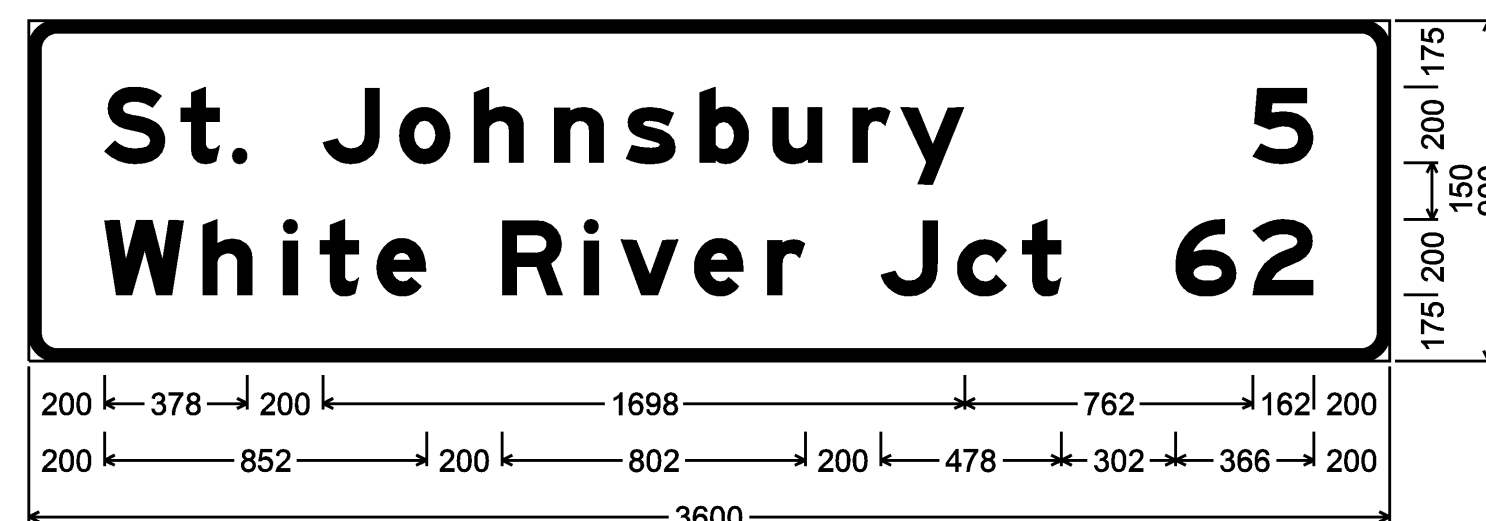
300mm Radius, 50mm Border, White on Green;
[ENDS] E Mod 2K; [2 MILES] E Mod 2K;

M.M. 10.740 NB



300mm Radius, 50mm Border, White on Green;
[TRUCK ROUTE] D 2K; [EXIT 21] D 2K; [WEST] D 2K; [NEXT RIGHT] D 2K;

M.M. 8.316 NB

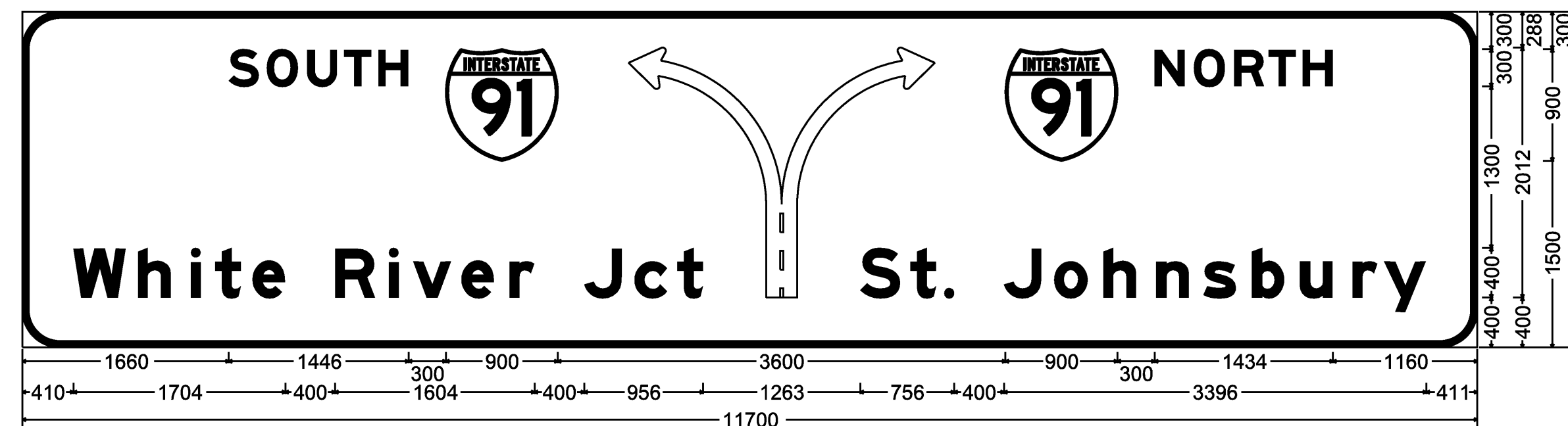


75mm Radius, 30mm Border, White on Green;
[St. Johnsbury] E Mod 2K; [White River Jct] E Mod 2K; [5] E Mod 2K; [62] E Mod 2K;

SEE GENERAL SIGN DETAIL NOTES ON SHEET I15.

M.M. 10.470 NB
OVERHEAD

FOR ARROW DIMENSIONS SEE SHEET I19.



300mm Radius, 50mm Border, White on Green;
[SOUTH] E Mod 2K; [NORTH] E Mod 2K; [White River Jct] E Mod 2K; [St. Johnsbury] E Mod 2K;

**SIGN DETAIL
SHEET 3**

PROJECT NAME: WATERFORD
PROJECT NUMBER: HES 093-110)

FILE NAME: 97211b-details.dgn PLOT DATE: 1/4/2007
PROJECT LEADER: CRB DRAWN BY: HJC
DESIGNED BY: PTS CHECKED BY: DAM
CLD REF. NO.: 97-0211 SHEET I17 OF 130