

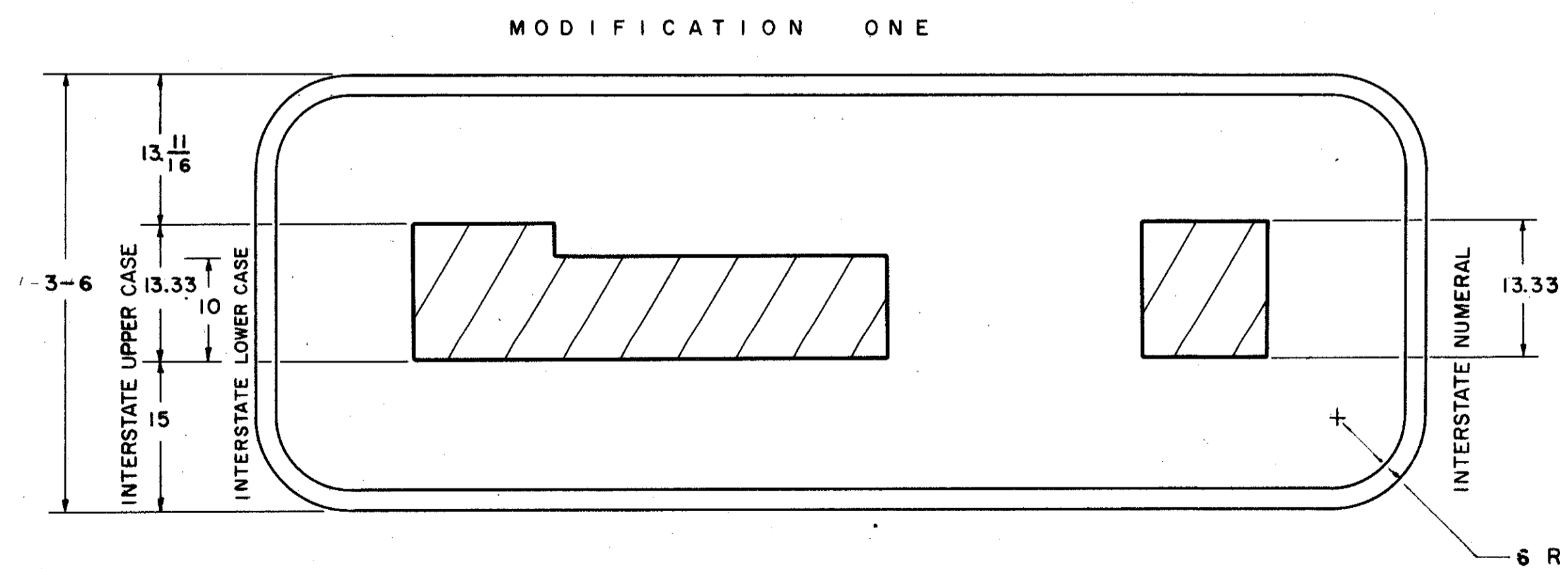
NOTES:
 TO FIND H_D
 H_D IS DETERMINED BY A_A OR B_B , WHICHEVER IS GREATER.
 TO FIND A_A
 $A + A' + 54'' \pm () = A_A$
 TO FIND B_B
 $B + B' + 54'' \pm () = B_B$
 ADD OR SUBTRACT UP TO 6" TO FIND H_D TO EVEN FOOT.
 ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SHOWN.

MODIFICATIONS
 MODIFICATION ONE
 FOR ONE LINE OF COPY. SEE MODIFICATION ONE DRAWING BELOW FOR VERTICAL PLACEMENT. HORIZONTAL PLACEMENT AND DETERMINATION OF H_D IS SAME AS THAT SHOWN FOR GH' DESIGN.

TYPICAL SIGNS

Spring Falls	26
Ashton	74

Lima	3
Findlay	17



BUREAU OF TRAFFIC OHIO DEPARTMENT OF HIGHWAYS	
TRAFFIC SIGNS	GH
APPROVED <i>J. Muick</i> ENGINEER OF TRAFFIC	DATE 7-21-59 12-18-63 1-28-64 11-3-65