| FED. RD. DIVISION | STATE | PROJECT | | 49 / 81 |
| 2 | OHIO | | | |

LAKE COUNTY
ASHTABULA COUNTY
LAK.-I-I2.89
ATB.-I-0.00

GJ

$*H_D$

¢

12

13.3

A

13.3

A_A

$\frac{A}{2}$ $\frac{A}{2}$

11.4   5'-6"

B

$\frac{B}{2}$ $\frac{B}{2}$

B_B

13.3

2 OUTLINE

12

13.3   10   INTERSTATE UPPER CASE

INTERSTATE LOWER CASE

13.3   10

9 RADIUS
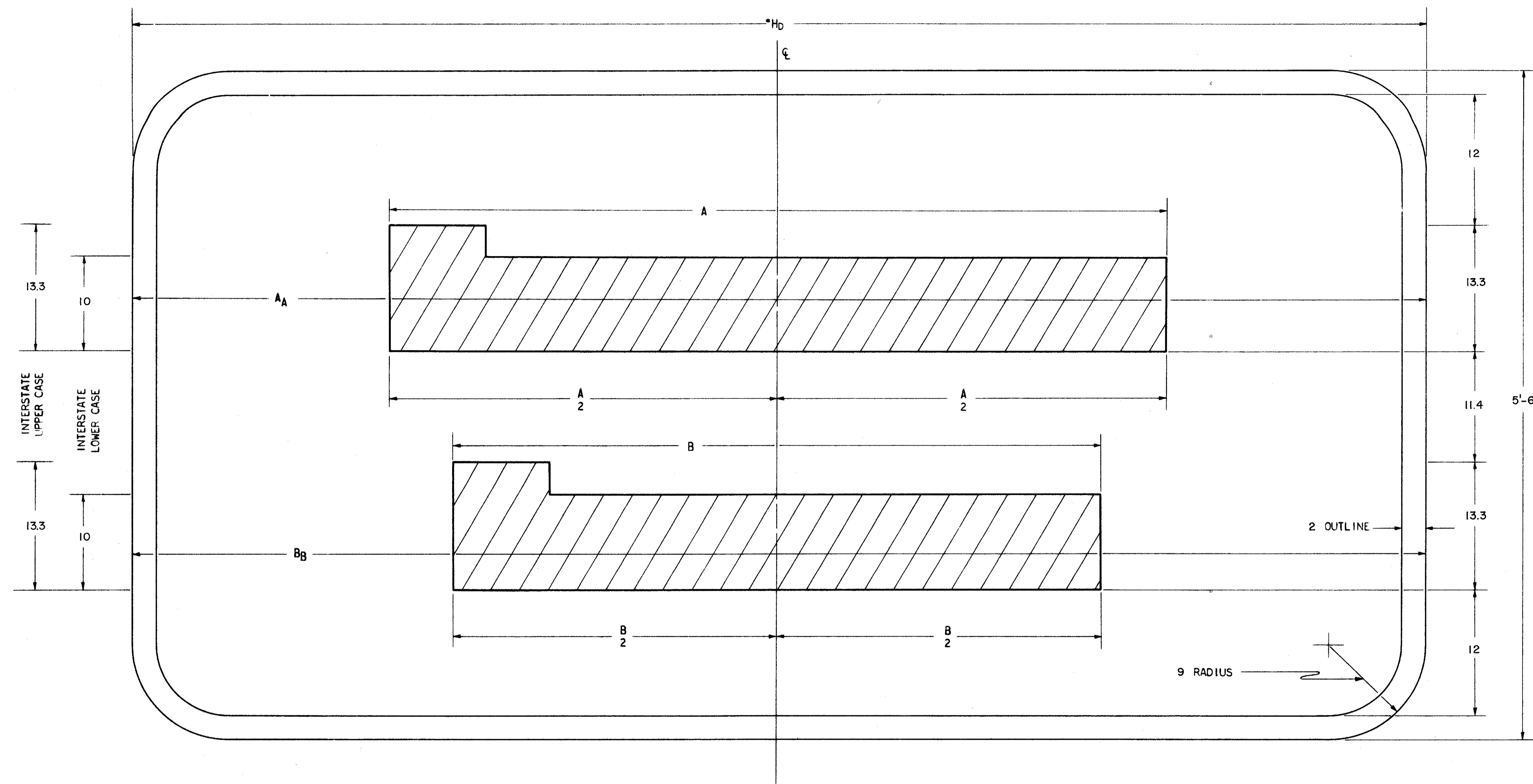
NOTES: *TO FIND H_D

H_D IS DETERMINED BY A_A OR B_B WHICHEVER IS GREATER.

TO FIND A_A

$A + 31" \pm (**) = A_A$

TO FIND B_B

$B + 31" \pm (**) = B_B$

WORDS AND LENGTHS
FOR B

BAY	$37\frac{15}{16}$
BRANCH	$71\frac{9}{16}$
CANAL	$56\frac{3}{4}$
CHANNEL	$83\frac{3}{8}$
CREEK	$57\frac{1}{2}$
CUT-OFF	$78\frac{11}{16}$
DAM	42
DITCH	$52\frac{3}{8}$
FORD	$41\frac{7}{16}$
FORK	$42\frac{13}{16}$
***LAKE	$46\frac{3}{4}$
LICK	42
RACE	$47\frac{3}{8}$
RIVER	$54\frac{3}{16}$
RUN	$37\frac{1}{2}$
SPILLWAY	$88\frac{7}{8}$

** ADD OR SUBTRACT UP TO 3" TO KEEP H_D TO EVEN FOOT OR HALF FOOT.

***IN SOME INSTANCES THIS IS "A" INSTEAD OF "B".

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SHOWN.

TYPICAL SIGNS

Mill Creek

Sandusky River

SIGN GJ