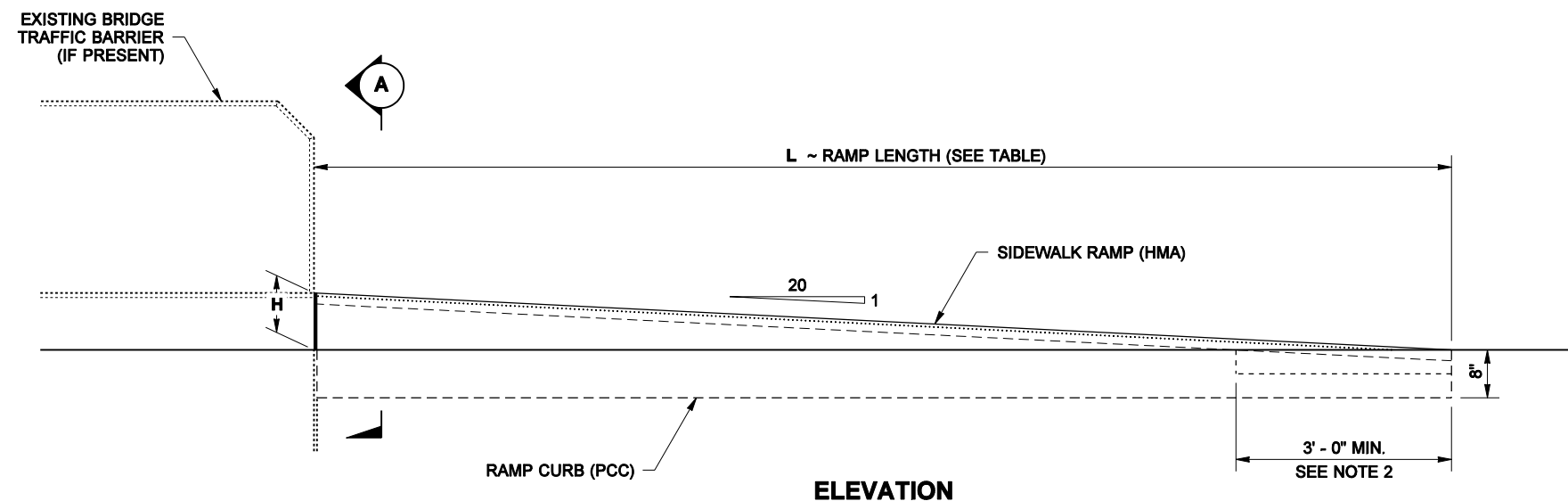
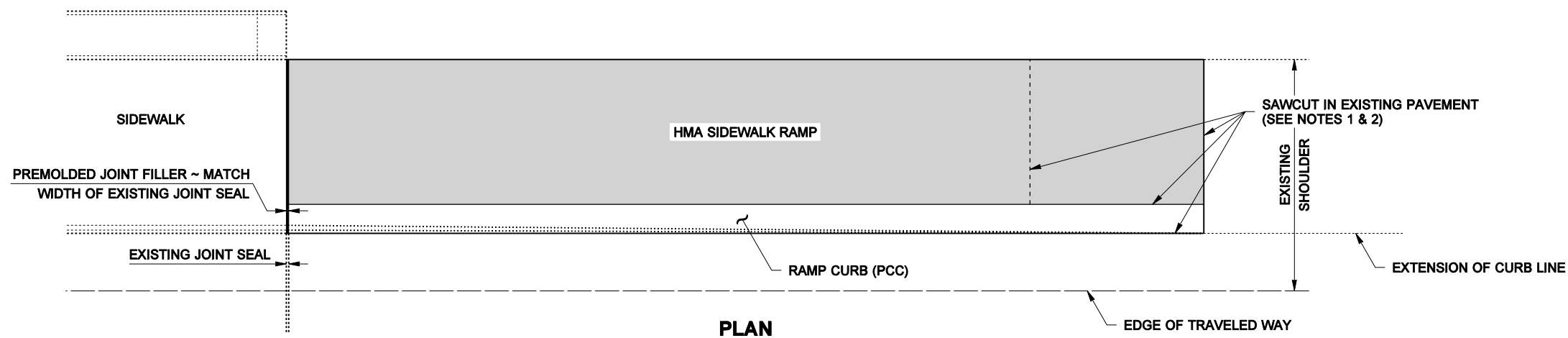
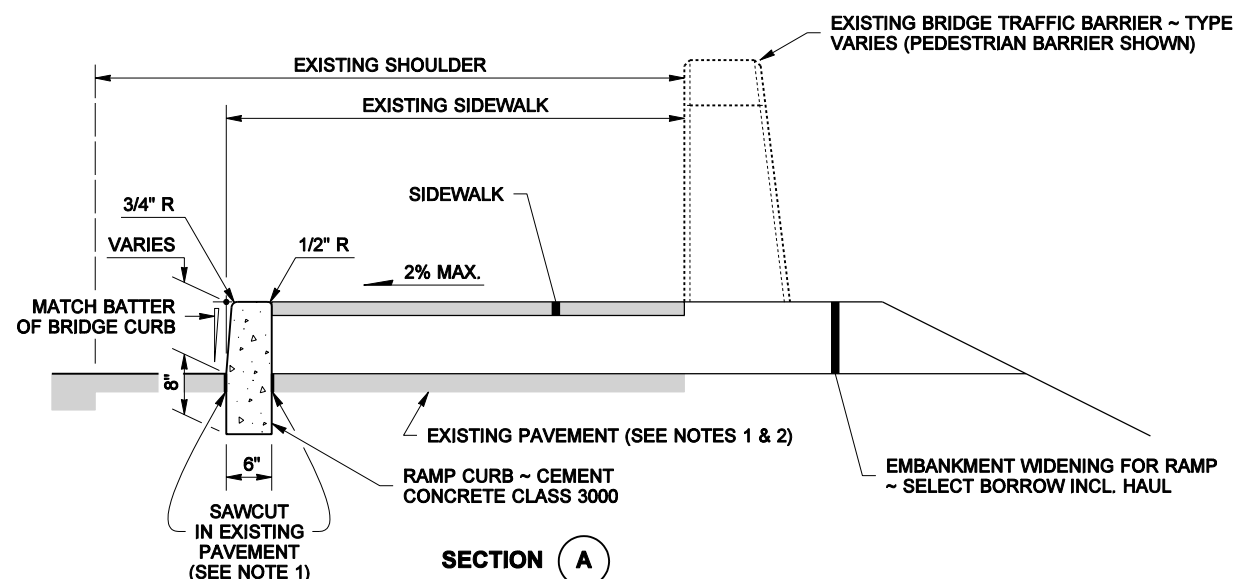


NOTES

1. This plan shows a retrofit condition. For design reference, "existing" may be interpreted as "to be constructed". For new construction, omit the existing pavement and sawcuts from the design.
2. Remove a minimum of 3 feet of existing paved shoulder at the bottom of the ramp, for embedment of new HMA.



RAMP LENGTH	
H EXISTING CURB HEIGHT	L RAMP LENGTH
6"	10' - 0"
7"	11' - 8"
8"	13' - 4"
9"	15' - 0"
10"	16' - 8"



SIDEWALK RAMP RETROFIT

FILE NAME	S:\Design R P& S\4-Standards\2-Plan Sheet Library\09-Geometric Design (GD)\(GD-14) Bridge Curb-Deck Ramp Details\GD-14.dgn
TIME	3:36:51 PM
DATE	6/27/2007
PLOTTED BY	berensb
DESIGNED BY	L. Hinson
ENTERED BY	M. Sujka
CHECKED BY	
PROJ. ENGR.	
REGIONAL ADM.	

REVISION	DATE	BY

REGION NO.	STATE	FED. AID PROJ. NO.
10	WASH	
JOB NUMBER		
CONTRACT NO.		LOCATION NO.

P.E. STAMP BOX	DATE

P.E. STAMP BOX	DATE



PLOT1
GD-14
SHEET OF SHEETS
SIDEWALK RAMP RETROFIT DETAILS