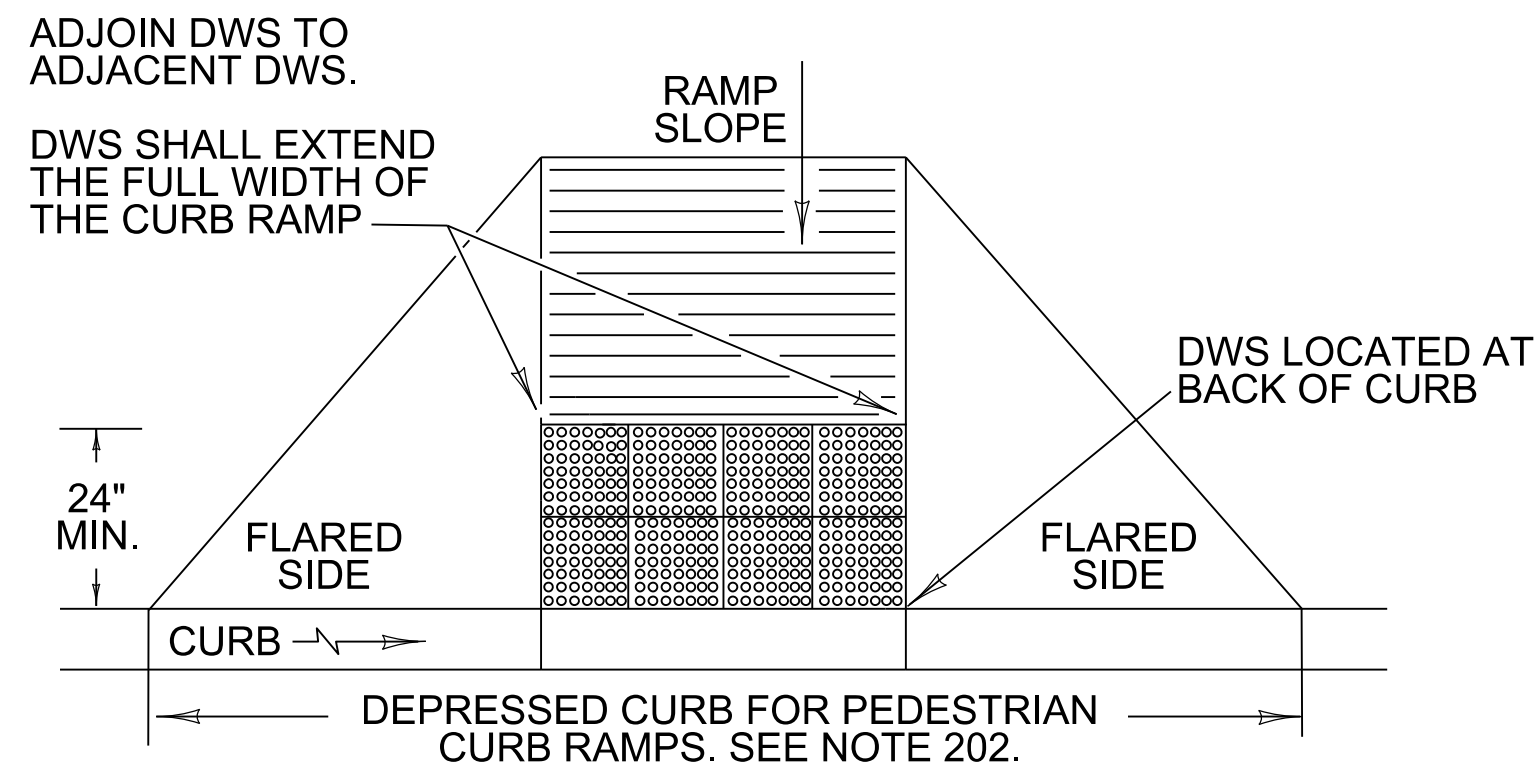
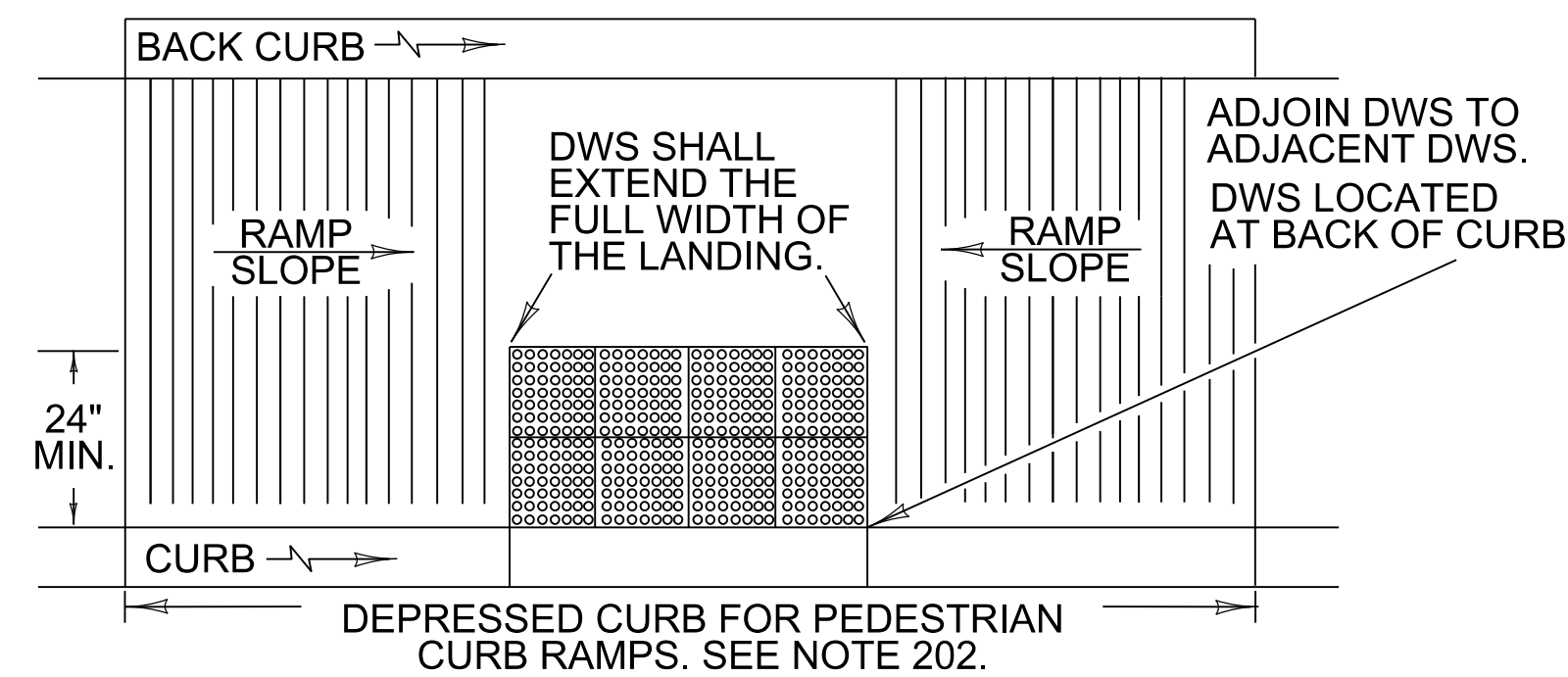


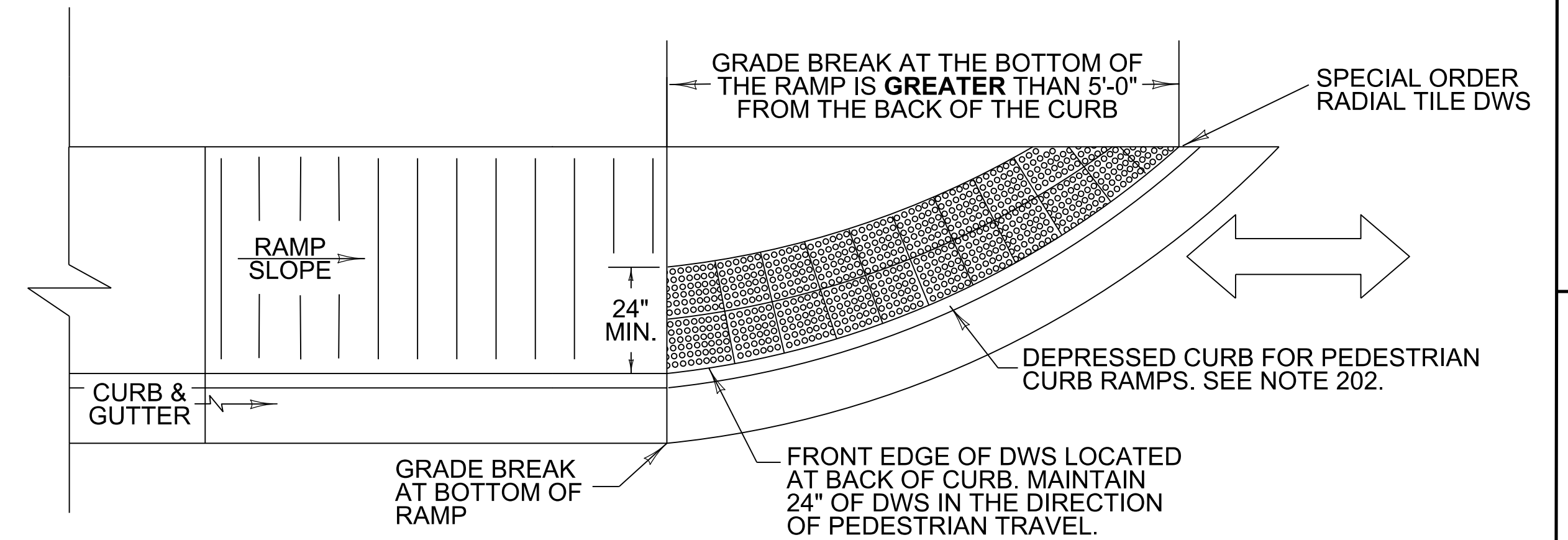
## DETECTABLE WARNING SURFACES ON PERPENDICULAR PEDESTRIAN CURB RAMP WITH FLARES



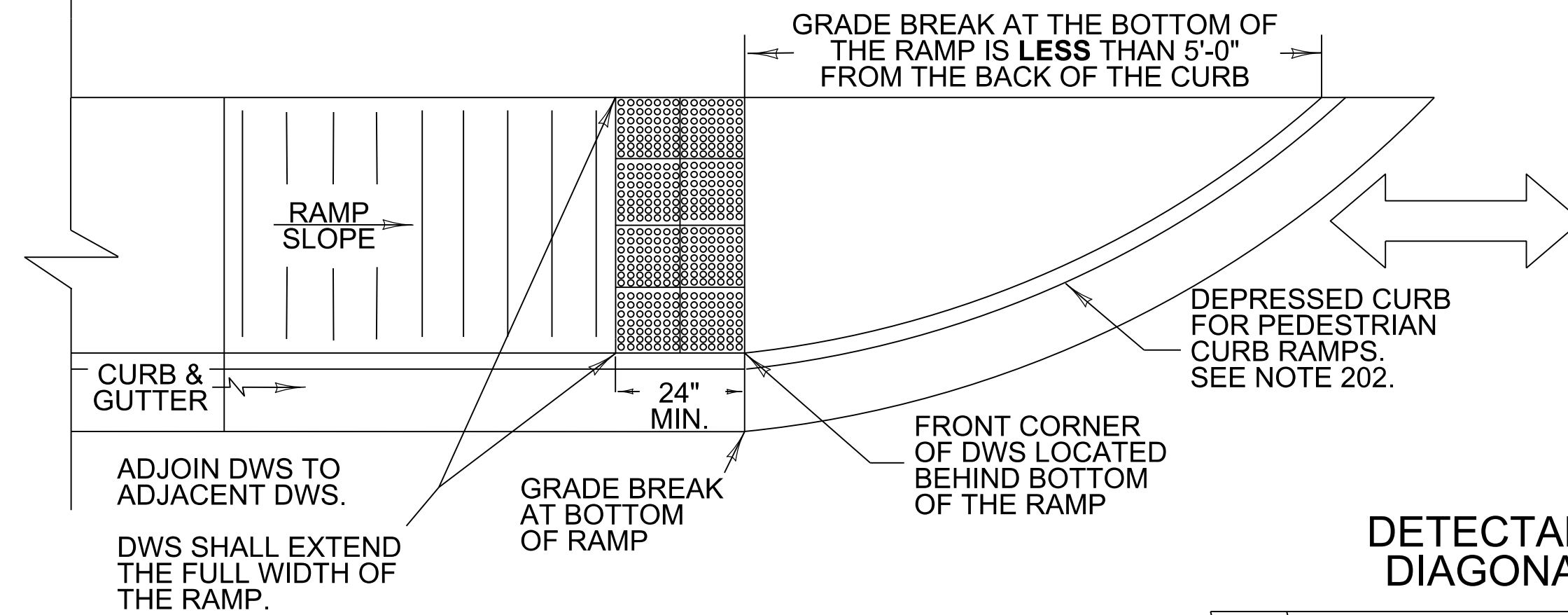
## DETECTABLE WARNING SURFACES ON PARALLEL PEDESTRIAN CURB RAMP



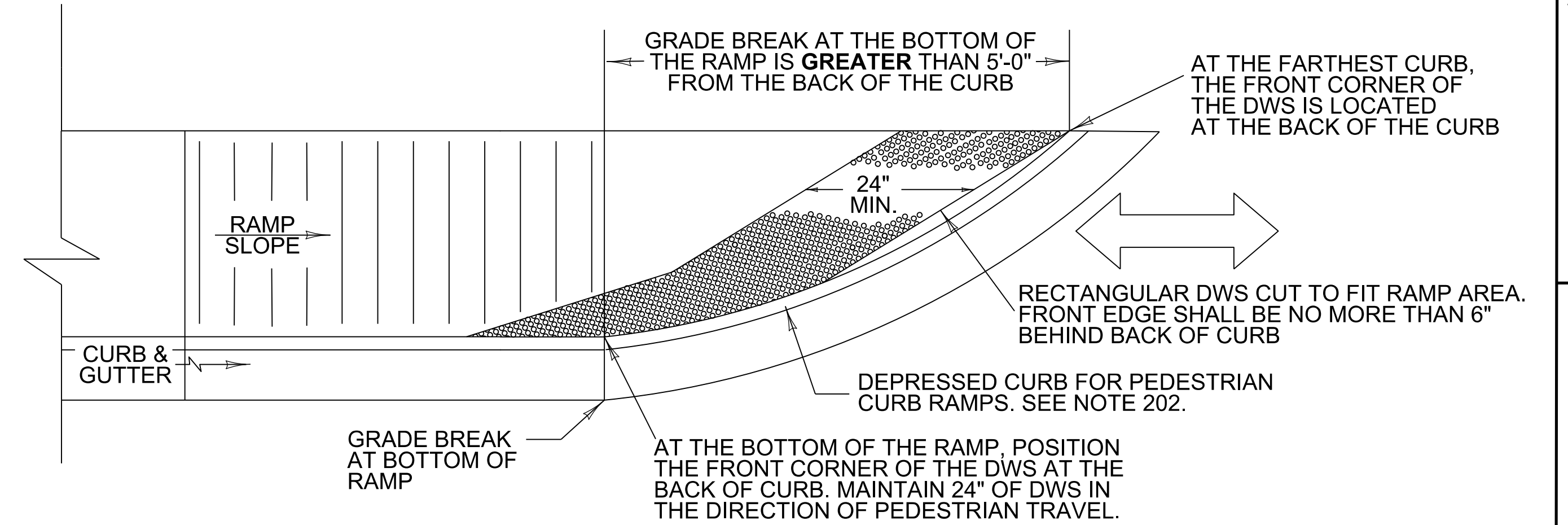
## SINGLE-DIRECTION PEDESTRIAN CURB RAMP LOCATED ON A CORNER RADIUS



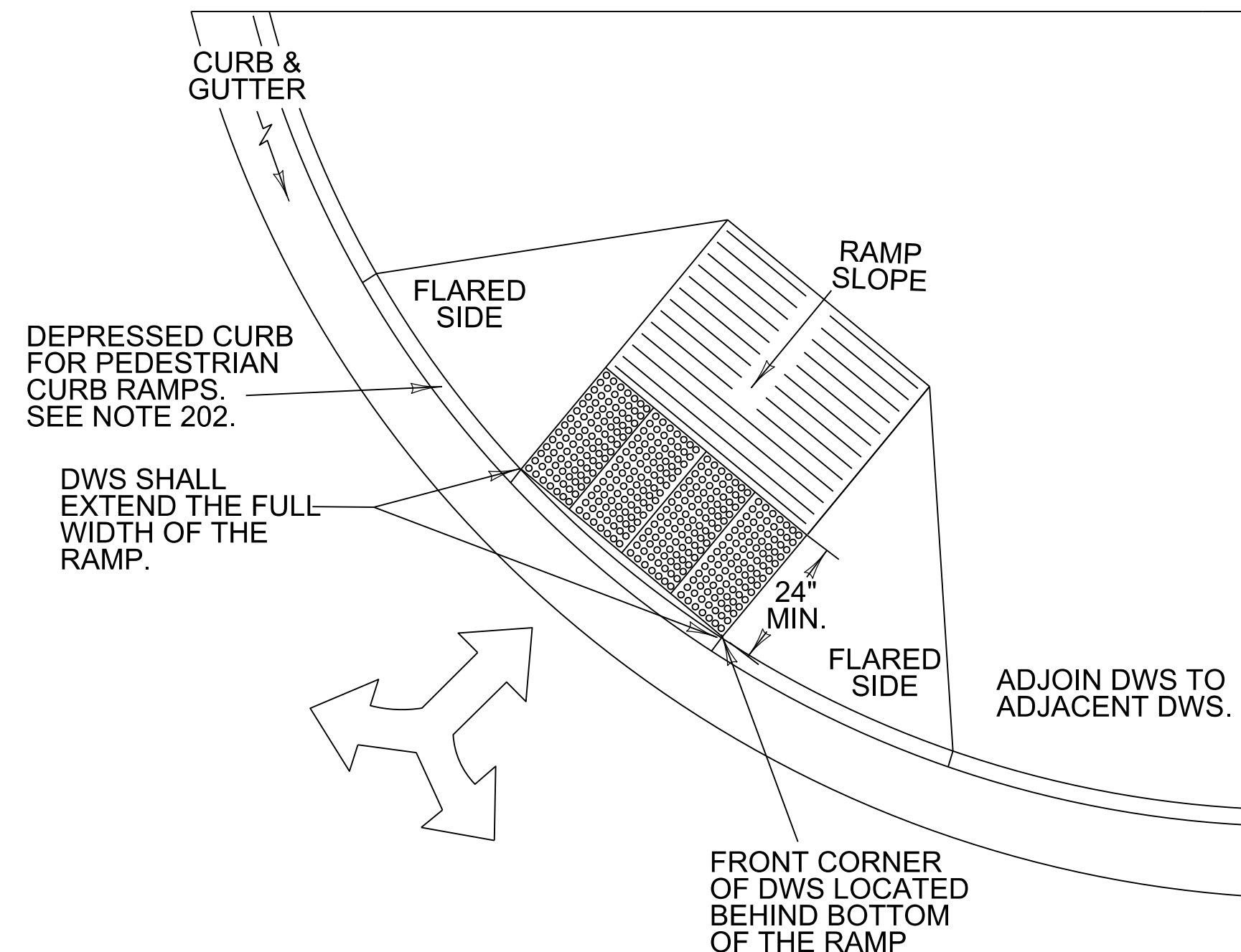
## SINGLE-DIRECTION PEDESTRIAN CURB RAMPS LOCATED ON A CORNER RADIUS



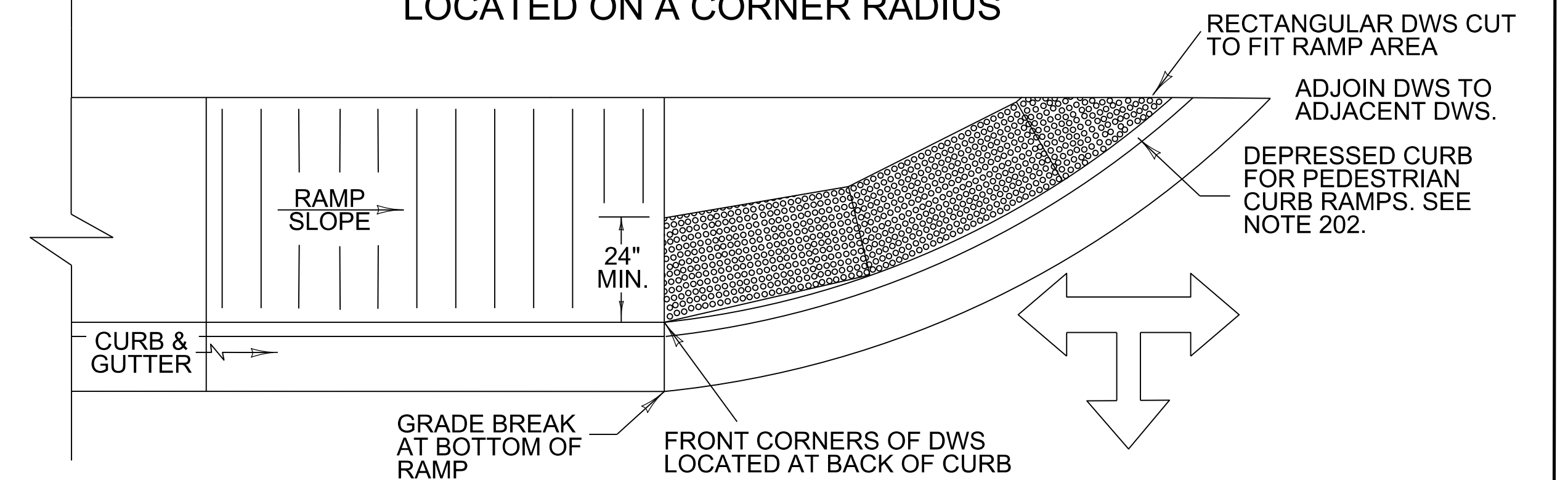
## SINGLE-DIRECTION PEDESTRIAN CURB RAMP LOCATED ON A CORNER RADIUS



## DETECTABLE WARNING SURFACES AT DIAGONAL PEDESTRIAN CURB RAMP



## MULTI-DIRECTION PEDESTRIAN CURB RAMPS LOCATED ON A CORNER RADIUS



~NOTES~

101. SEE SHEET 002 FOR ADDITIONAL NOTES.
102. CAST-IN-PLACE DWS SHALL BE USED FOR RAMP FACILITIES REQUIRING NEWLY PLACED CONCRETE.
103. SURFACE-MOUNTED DWS MAY BE USED FOR MODIFYING EXISTING FACILITIES WITHOUT PLACING NEW CONCRETE.
104. WHERE NO CURB AND GUTTER IS PRESENT, DIMENSIONS FOR PLACING DWS SHALL BE MEASURED FROM EDGE OF PAVEMENT.

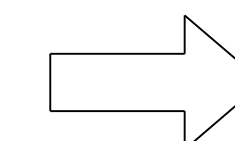
BID ITEMS AND UNITS TO BID

SIDEWALK-4 IN CONCRETE	SQYD
DETECTABLE WARNINGS	SQFT

USE WITH CURRENT STANDARD DRAWINGS  
RGX-040; RPM 170; RPM 172

~LEGEND~

### DETECTABLE WARNING SURFACES (DWS)



INDICATES PEDESTRIAN TRAVEL DIRECTION