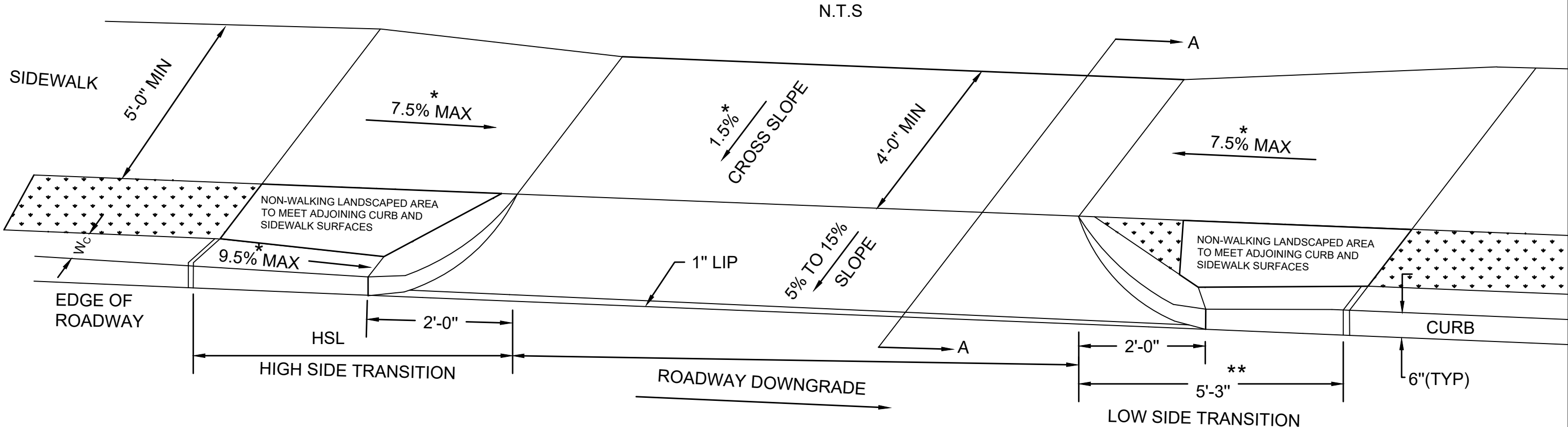




LEGEND

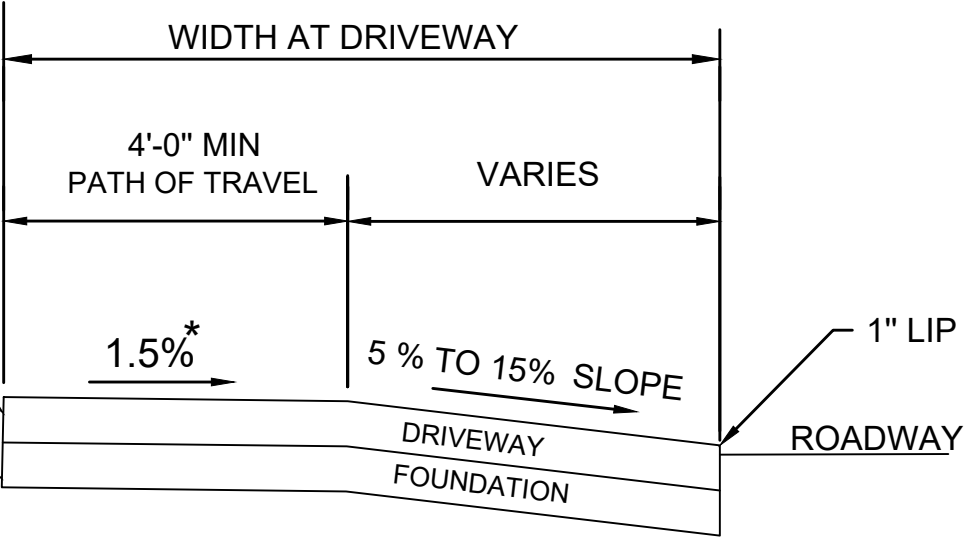
- HSL = HIGH SIDE TRANSITION LENGTH (701.2.9)
- HMA = HOT MIX ASPHALT
- W = TOTAL SIDEWALK WIDTH
- CC = CEMENT CONCRETE
- W_U = USABLE SIDEWALK WIDTH
- W_C = CURB WIDTH
- * = TOLERANCE FOR CONSTRUCTION ± 0.5%
- ** = TRANSITION LENGTH SHOWN IS MINIMUM

NOTES:

1. USABLE SIDEWALK WIDTH (W_U) = W-W_C
2. PEDESTRIAN PATH OF TRAVEL SHALL BE NO LESS THAN 4'-0" WIDE AND FREE OF VERTICAL OBSTRUCTIONS FOR A MINIMUM LENGTH OF 200'-0".
3. ALL SLOPE VALUES LISTED HERE ARE MAXIMUM VALUES WITH A CONSTRUCTION TOLERANCE OF ±0.5%.
4. SIDEWALK GRADE MUST BE UNDER 4.5%± WITH THE EXCEPTION WHEN A ROADWAY GUTTER PROFILE IS GREATER THAN 4.5%±, THEN THE GUTTER PROFILE WOULD GOVERN THE MAXIMUM SIDEWALK SLOPE.

CC OR HMA,
WHICHEVER APPLICABLE
(6" CC OR SEE MASSDOT
SPECIFICATION 702.42.E
FOR ASPHALT THICKNESS)

GRAVEL BORROW
(SEE MASSDOT SPECIFICATION
701.20 AND M1.03.0)



SECTION A-A