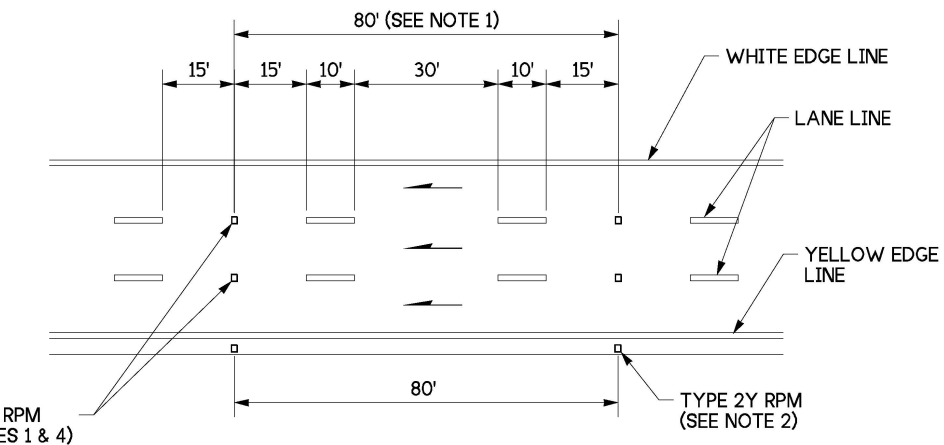
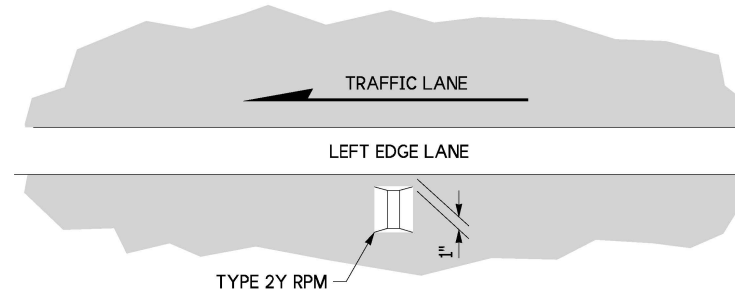


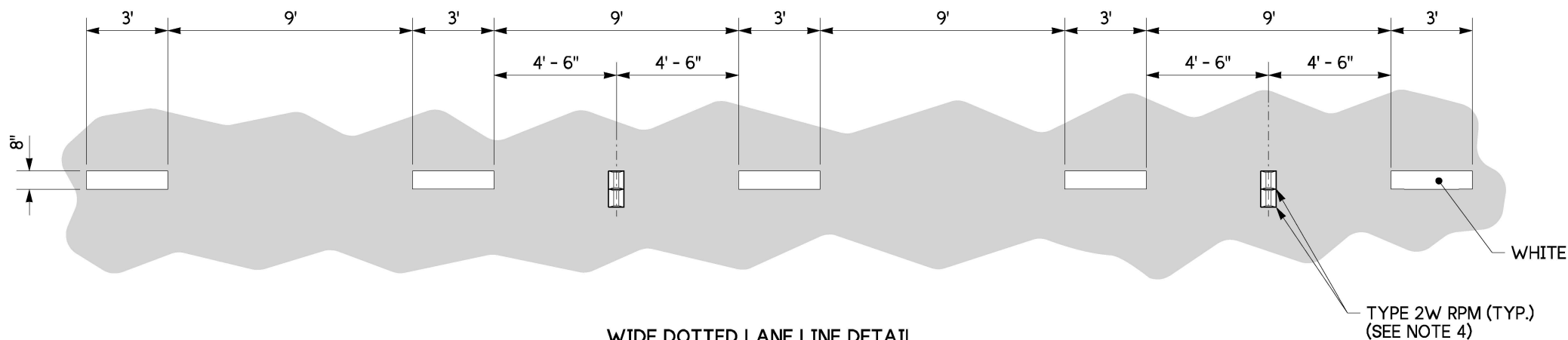
TWO-LANE TWO-WAY TRAFFIC



MULTI-LANE ONE-WAY TRAFFIC



LEFT EDGE OF LANE PLACEMENT DETAIL
(SEE NOTE 2)



WIDE DOTTED LANE LINE DETAIL
(SEE NOTE 6)

NOTES:

1. Raised Pavement Markers Types 2YY and 2W, spaced at 80' (ft) intervals on tangents and on horizontal curves with a radius of 1500' (ft) or more, and at 40' (ft) intervals on horizontal curves having radii of less than 1500' (ft). Center the RPMs in the gaps between the pavement marking lines.
2. Type 2Y RPMs, when specified, placed outside the left Edge Line at 80' (ft) intervals. See "LEFT EDGE OF LANE PLACEMENT DETAIL."
3. Recessed pavement markers, when specified, installed at the locations shown for Type 2W RPMs multilane one-way roadways, and Type 2YY RPMs on two-lane two-way roadways.
4. The Type 2W RPMs placed on multilane one-way roadways and all RPMs set in recesses shall have an abrasion-resistant coating.
5. Do not recess side-to-side RPMs on Wide Dotted Lane Lines.

TYPE 2 RPM RAISED FACE COLORS	
TYPE 2YY	YELLOW AND YELLOW
TYPE 2W	WHITE ~ ONE SIDE ONLY
TYPE 2Y	YELLOW ~ ONE SIDE ONLY



Jun 28, 2024

LONGITUDINAL MARKING
SUPPLEMENT WITH RAISED
PAVEMENT MARKERS
STANDARD PLAN M-20.30-05

SHEET 1 OF 2 SHEETS

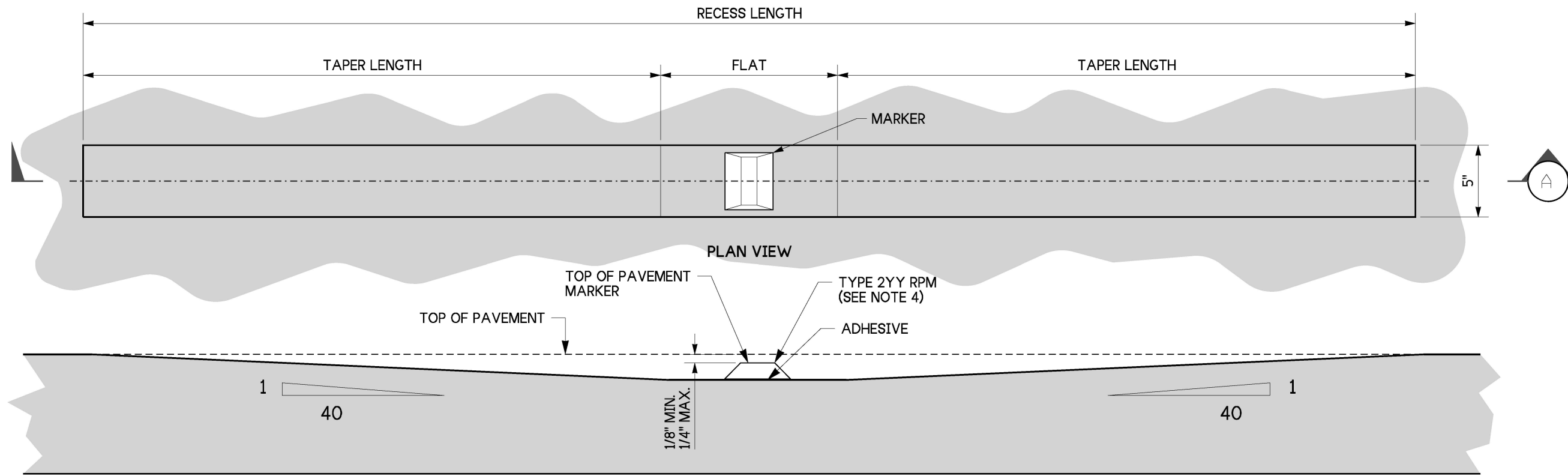
APPROVED FOR PUBLICATION

Scott A. Davis

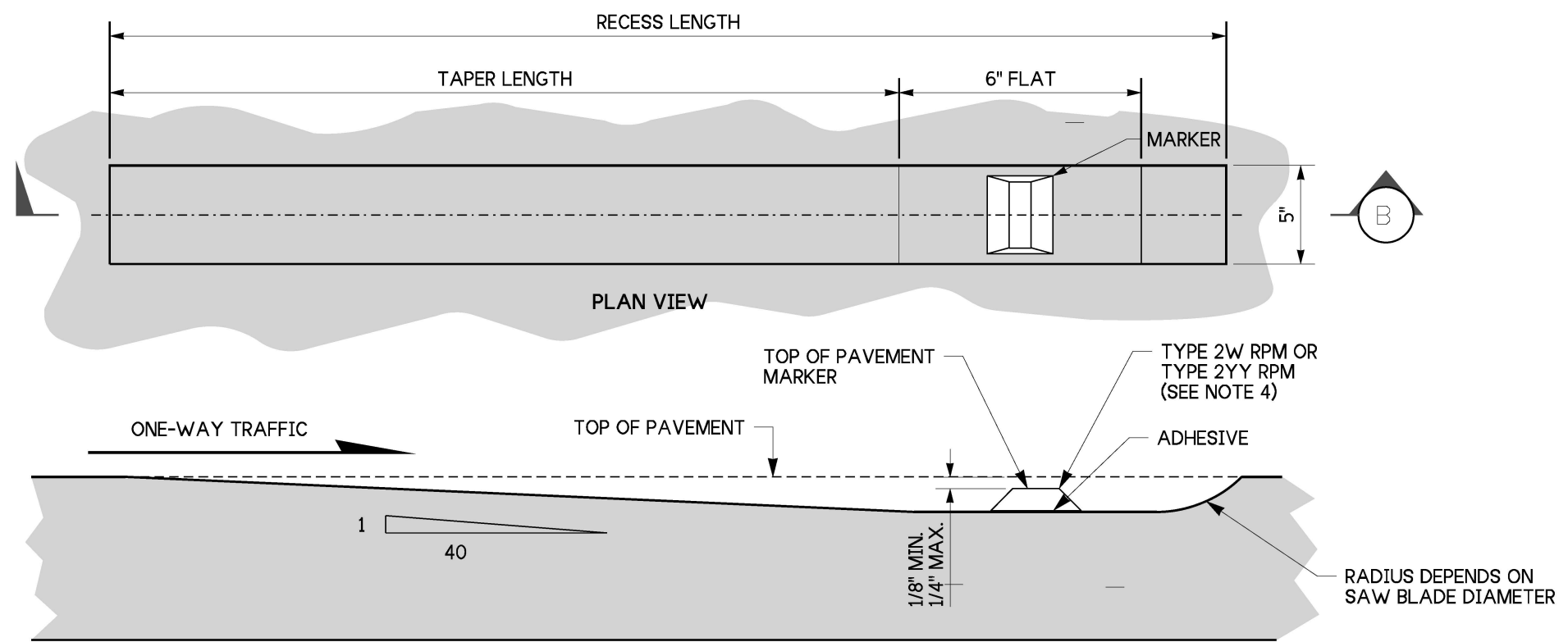
Jun 28, 2024

STATE DESIGN ENGINEER





TWO-WAY ROADWAY RESESSED PAVEMENT MARKER DETAIL
(FOR USE WHERE SPECIFIED IN CONTRACT)



SECTION (B)
ONE-WAY ROADWAY RESESSED PAVEMENT MARKER DETAIL
(FOR USE WHERE SPECIFIED IN CONTRACT)



Jun 28, 2024
LONGITUDINAL MARKING SUPPLEMENT WITH RAISED PAVEMENT MARKERS
STANDARD PLAN M-20.30-05

SHEET 2 OF 2 SHEETS

APPROVED FOR PUBLICATION
Scott A. Davis Jun 28, 2024
 STATE DESIGN ENGINEER
 Washington State Department of Transportation