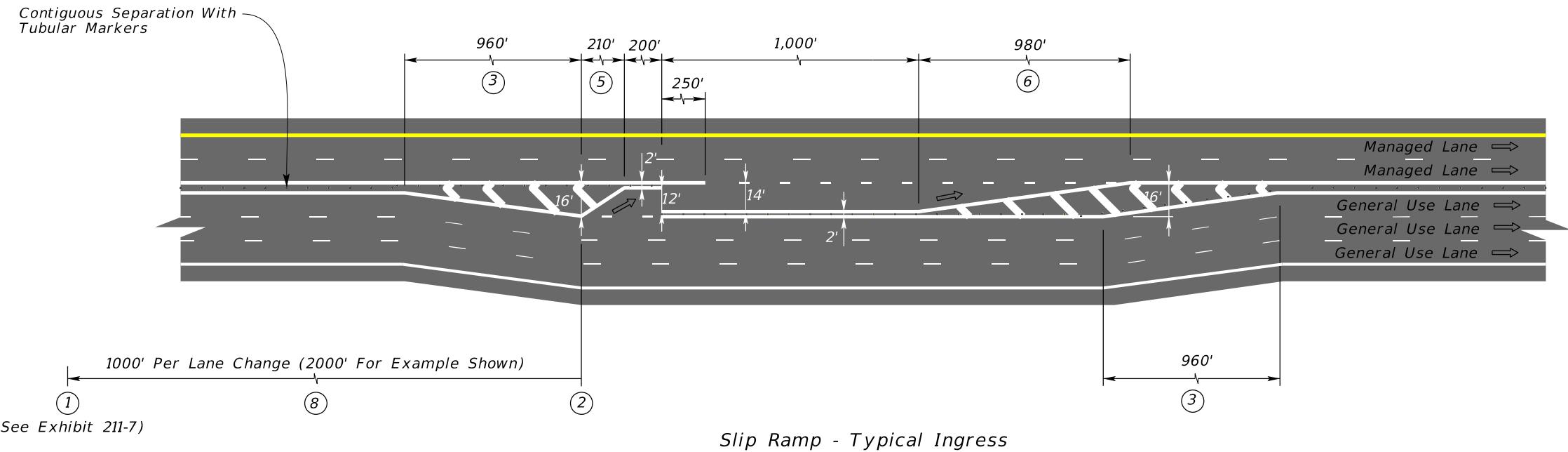


SLIP RAMP TYPICAL INGRESS & EGRESS FOR MANAGED LANES WITH CONTIGUOUS SEPARATION



Notes:

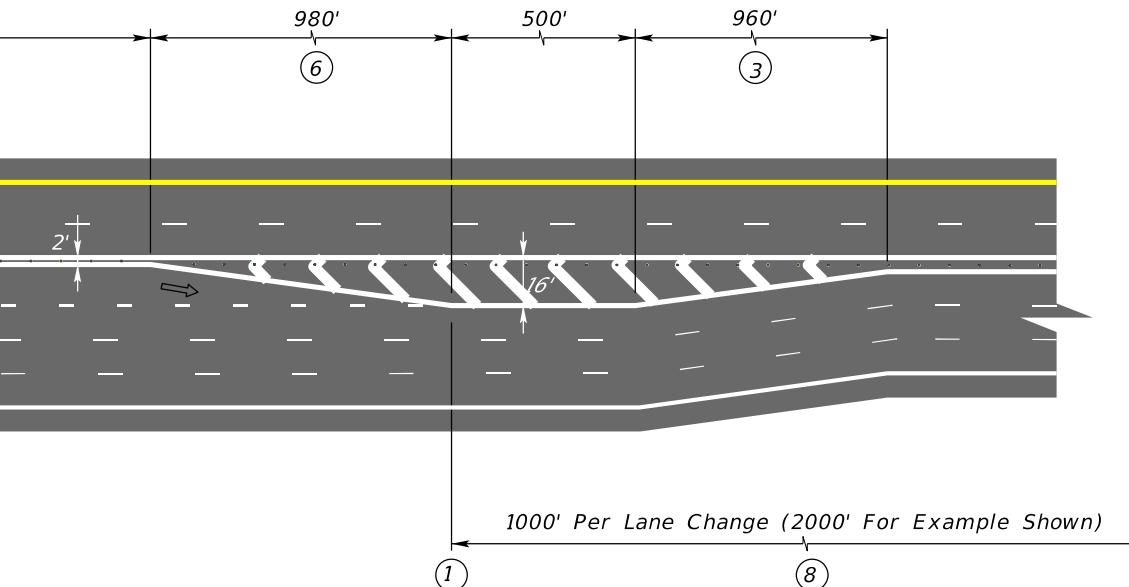
- ① Begin weave distance.
- ② End weave distance.
- ③ Per FDM 210.8.1, Maximum Deflections Without Horizontal Curves, 0° 45' or 76.39:1. (Use 80:1).
- ⑤ 15:1 taper.
- ⑥ Taper length based on $L=WS$. 70:1 taper as shown assumes 70 MPH design speed.

Where:

W = Width Of Lateral Transition
In Feet

S = Design Speed

- ⑧ The 1000' dimension is the starting weave length and may need to be increased based upon site-specific operational analysis.



NOTE:

The dimensions shown in this Exhibit are typical values, and may need to be increased based upon site-specific operational analysis.

NOT TO SCALE