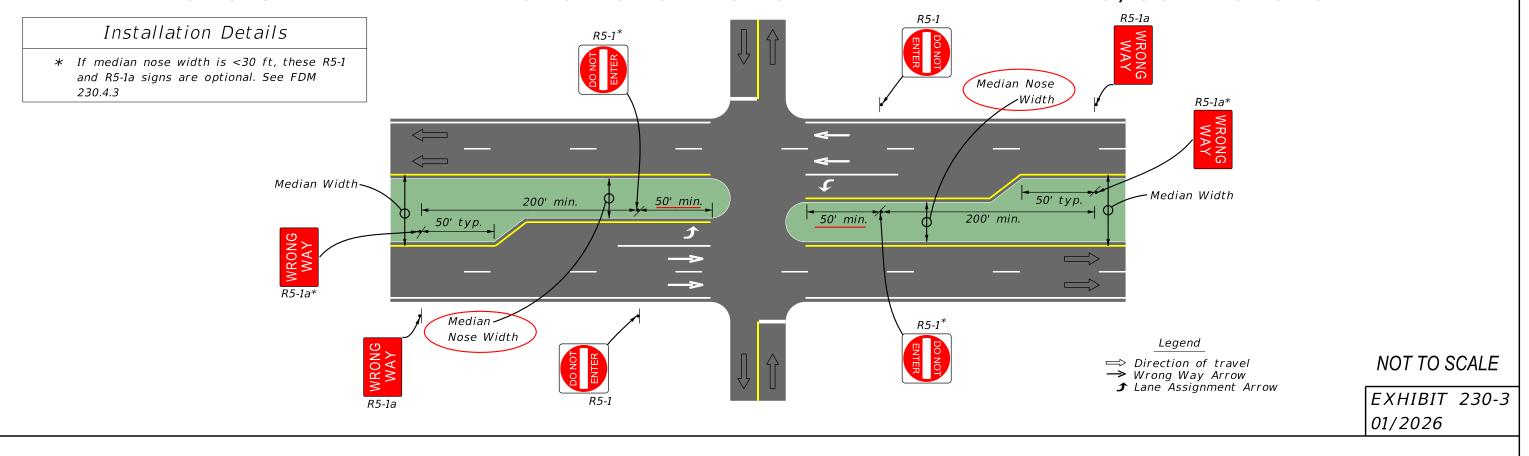


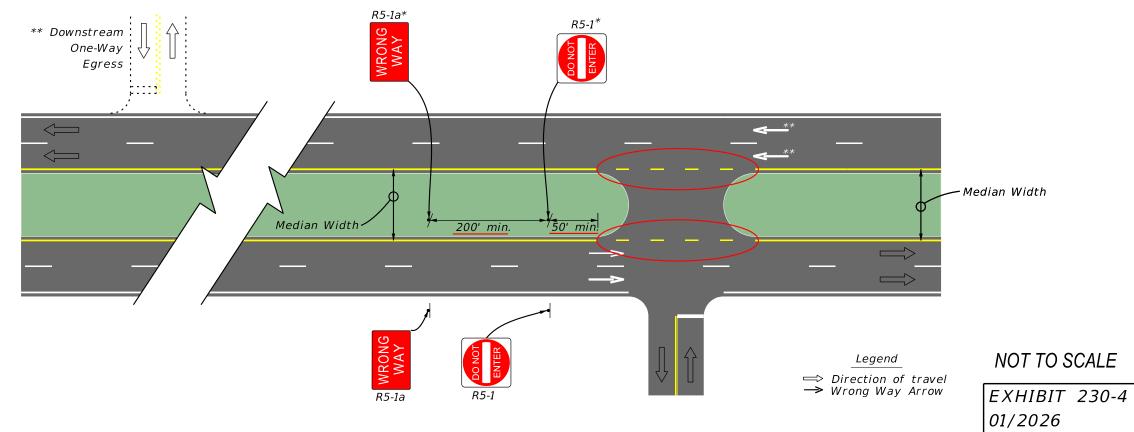
# TYPICAL LAYOUT FOR WRONG-WAY SIGNING AND PAVEMENT MARKING AT 4-LEG UNSIGNALIZED INTERSECTIONS ALONG DIVIDED ARTERIALS/COLLECTORS



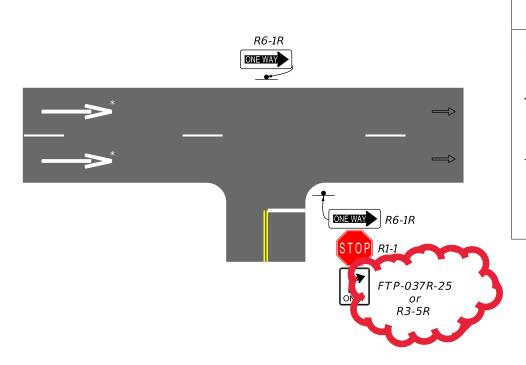
# TYPICAL LAYOUT FOR WRONG-WAY SIGNING AND PAVEMENT MARKING AT 3-LEG UNSIGNALIZED INTERSECTIONS ALONG DIVIDED ARTERIALS/COLLECTORS

### Installation Details

- (1) Median Nose Width is equal to Median Width when auxiliary lanes are not present.
- \* If median nose width is <30 ft, these R5-1 and R5-1a signs are optional. See FDM 230.4.3.
- \*\* Wrong Way Arrows optional when
  Downstream One-Way Egress is present. See
  Exhibit 230-5 for signing at these One-Way
  Egress locations.



## TYPICAL ONE-WAY PAIRS AND DIVIDED ARTERIALS/COLLECTORS WITH UNSIGNALIZED ONE-WAY EGRESS

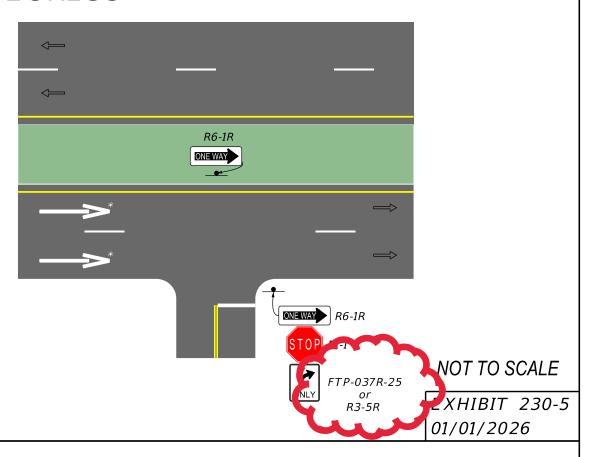


#### Installation Details

- 1) R6-1 shall be placed on far side median or shoulder does the continuous factors are as
- 2) RIGHT (TURN ARROW (FTP-037R-25) or LE T TURN 2RROW (FTP-037L-25) typically acided by district riveway permit.
- 3) Mandatory Movement Lanc Control (R3-5) sign must be added to side street.
- \* See FDM 230.4.4 for how often to place Wrong-Way arrows based on context classification.

Legend

⇒ Direction of travel
→ Wrong Way Arrow



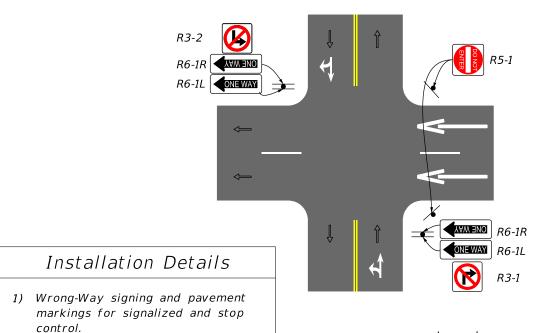
### TYPICAL TWO-WAY APPROACH TO UNDIVIDED SIGNALIZED AND UNSIGNALIZED ONE-WAY STREET

Legend

⇒ Direction of travel

**→** Lane Assignment Arrow

→ Wrong Wav Arrow

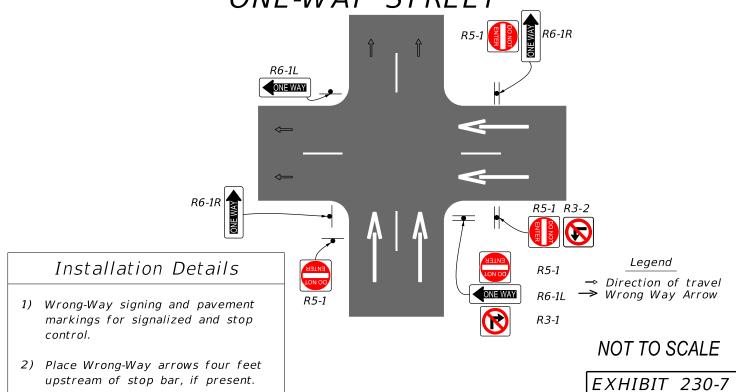


2) Place Wrong-Way arrows four feet

upstream of stop bar, if present.

NOT TO SCALE

EXHIBIT 230-6 10/2022 TYPICAL ONE-WAY APPROACH TO UNDIVIDED SIGNALIZED AND UNSIGNALIZED ONE-WAY STREET



10/2022