TYPICAL LEVEL 1

LEVEL I (PURPLE)

- Install advance warning sign
- Install advisory speed plaque
- Install one-direction large arrow sign
- Install chevron alignment signs
- Install sign post reflectors
- If guardrail present, install blockout reflectors

NOTE: This represents a typical/possible set of counter measures. Districts may install more or less (or counter measures from other typicals) based on existing traffic control, field inspections, crash data and physical constraints.
TYPICAL LEVEL 2

LEVEL 2 (YELLOW)

- Install Level 1 treatments
- Install dual advance warning signs with advisory speed plaques
- Install combination horizontal alignment/advisory speed sign
- Install oversize signs
- If guardrail present, install linear delineation system

NOTE: This represents a typical/possible set of counter measures. Districts may install more or less (or counter measures from other typicals) based on existing traffic control, field inspections, crash data and physical constraints.
TYPICAL LEVEL 3

LEVEL 3 (RED)

- INSTALL LEVEL 1 AND 2 TREATMENTS
- INSTALL SUPPLEMENTAL FLASHING BEACONS
- INSTALL LED ENHANCED WARNING SIGNS
- INSTALL/RENEW PAVEMENT MARKINGS
- INSTALL RAISED PAVEMENT MARKERS (RPMs)
- INSTALL SKID RESISTANT PAVEMENT

* REQUIRES CONTRACT FUNDING REQUEST TO ODOT SAFETY PROGRAM

NOTE: THIS REPRESENTS A TYPICAL/POSSIBLE SET OF COUNTER MEASURES. DISTRICTS MAY INSTALL MORE OR LESS (OR COUNTER MEASURES FROM OTHER TYPICALS) BASED ON EXISTING TRAFFIC CONTROL, FIELD INSPECTIONS, CRASH DATA AND PHYSICAL CONSTRAINTS.