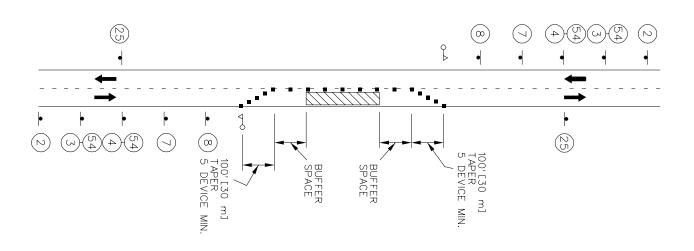
DAYLIGHT FLAGGING OPERATIONS ONLY.

CHANNELIZING DEVICES LOCATED DOWNSTREAM OF THE ONE-LANE, TWO-WAY TAPER ARE OPTIONAL. THESE DEVICES SHOULD BE ELIMINATED WHEN THEIR USE WILL REDUCE THE USABLE LANE WIDTH, INCLUDING ANY ACCEPTABLE SHOULDERS, TO LESS THAN 10' [3 m] OR WILL SIGNIFICANTLY AFFECT THE RESURFACING OPERATION.

# CHAPTER VIII TRAFFIC CONTROL DEVICES



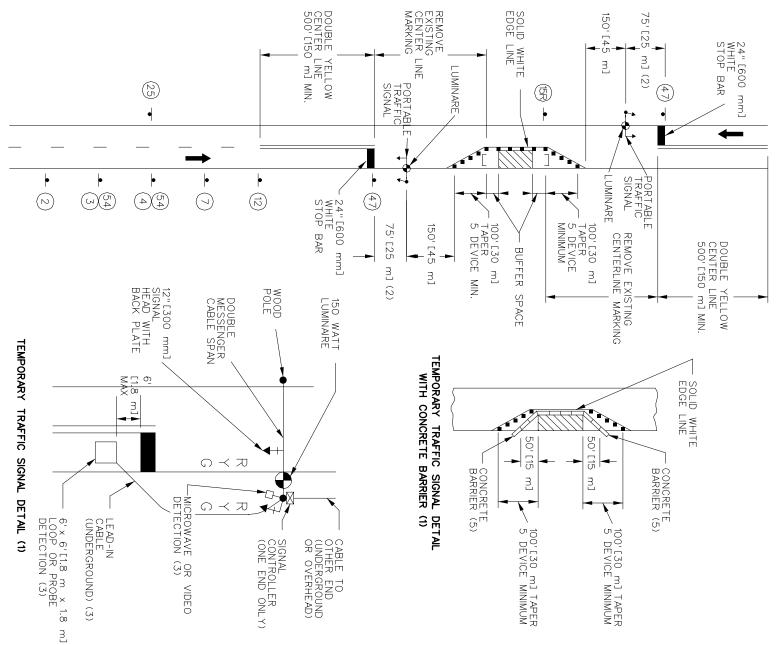
NOTES:

SEE FIGURE 8-04.1 FOR SIGN SPACING AND DEVICE SPACING.

Flagger Control for Stationary Operation
One-Lane Two-Way Operation

Figure 8-04.13

# CHAPTER VIII TRAFFIC CONTROL DEVICES



#### Signal Control

PORTABLE TRAFFIC SIGNALS

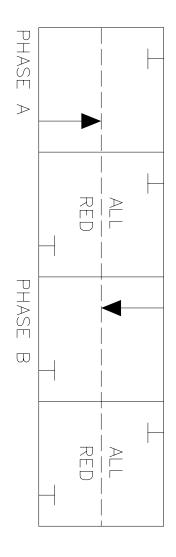
3

One-Lane Two-Way Operation

Figure 8-04.13

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### CHAPTER VIII TRAFFIC CONTROL DEVICES



PHASE A ALL RED AND PHASE PHASE OR II E B SHALL INTERVAL. ALWAYS BE FOLLOWED  $\mathbb{B}_{\prec}$  $\geq$ 

SIGNALS VEHICLE SHALL REST  $\equiv$ ALLRED **∀**HEZ THERE ARE NO

#### Typical Actuated Phasing (4)

#### NOTES:

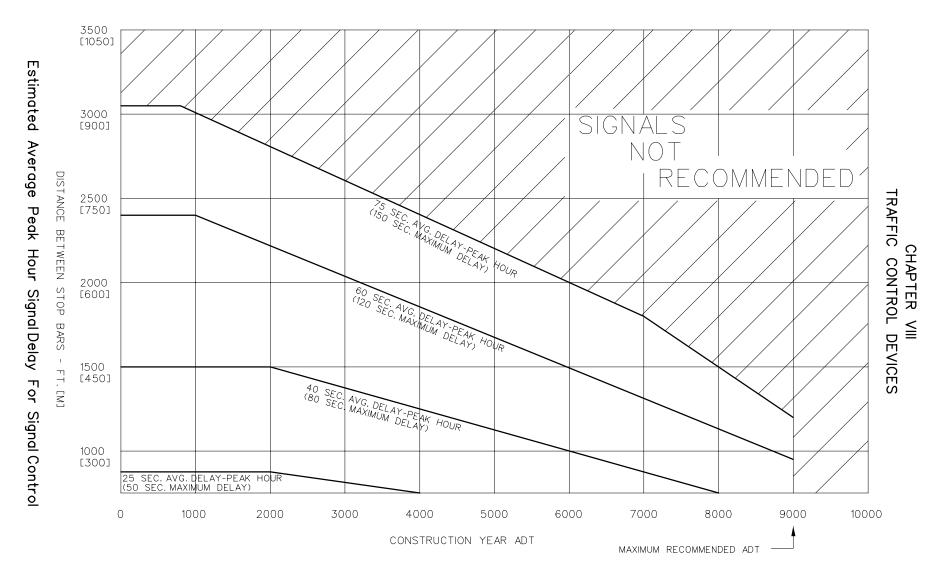
SEE FIGURE 8-04.1 FOR SIGN SPACING AND DEVICE SPACING

SEE SECTION 8-04.15 FOR CONDITIONS WARRANTING SIGNAL CONTROL.

- $\widehat{\exists}$ SIGNING AND PAVEMENT MARKING IDENTICAL ON BOTH APPROACHES
- 2 75' [25 [12 m] m] RECOMMENDED AND 150'[45 m]. SPACING. SPACING MAY E F BETWEEN
- (3) NON-INTRUSIVE DETECTION IS PREFERRED. HOWEVER, IF VEHICLE INTERFERENCE IS PRESENT (I.E. PARKING LOTS ACTIVITY), THEN OTHER DETECTION METHODS MAY BE U F OTHER S OR SIDE USED. ROAD
- 4 IF SIDE ROADS OR DRIVEWAYS OCCUR STOP BARS, ADDITIONAL INDICATIONS AI FURTHERMORE, RIGHT TURNS SHALL BE POINTS DURING THE RED INTERVAL. OUR WITHIN THE S AND PHASING , ARE REQUIRED.

  O FROM THESE A ACCESS
- (5) FLARE EDGE LINE AND USE -EXTEND BEYOND APPROVED END CLEAR ZONE TREATMENT. 0R FLARE BARRIER TO

#### Signal Control Notes



One-Lane Two-Way Operation

Figure 8-04.13