

WHITE EDGE LINE

STOPPING POINT FOR LEFT TURN LANE

WIDE LANE LINE

- 1. The channelization shown on this plan assumes optimal roadway geometric design. The dimensions may vary to fit existing conditions. See Contract.
- 2. The channelization shown on this plan is for a two-lane highway. The channelization plan may be used on four-lane undivided highways, with the appropriate considerations.
- 3. Centerline striping on the approach to raised channelization shall be No Pass in accordance with MUTCD figure 3B-15. Centerline striping on the departure from raised channelization shall be determined by an engineering study.
- 4. Centerline striping on the approach to and departure from painted channelization shall be determined by an engineering study.
- Centerline striping on four-lane undivided highways shall be a double centerline.
- The two Type 2L (SL) Traffic Arrows shown in the left-turn storage lane are optional, but recommended. Arrows may be added for longer storage lanes or deleted for shorter storage lanes. See Contract Plans.

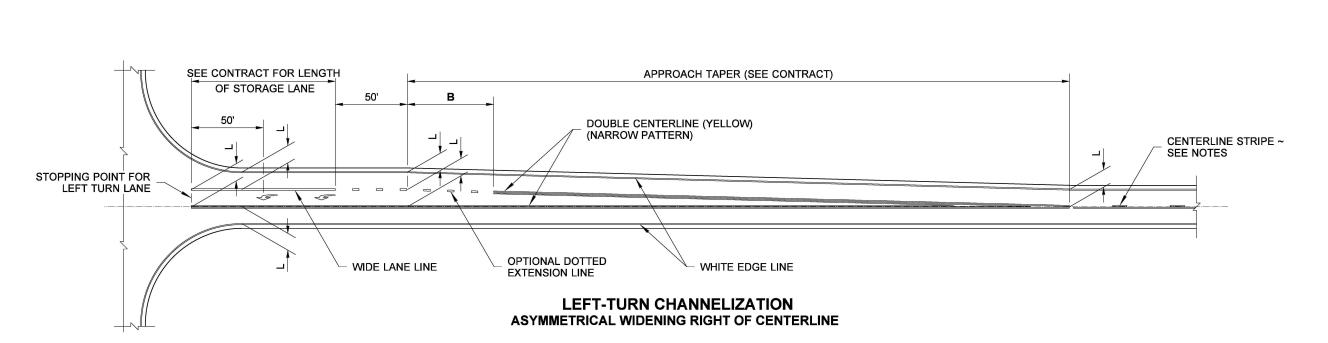
## **LEGEND**

CENTERLINE STRIPE ~ SEE NOTES

L = Lane Width. See Contract for specified lane widths.

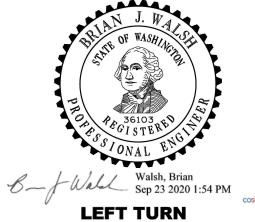
Type 2L (SL) Traffic Arrow

POSTED SPEED	DIMENSION B
60 MPH	60'
55 MPH	55'
50 MPH	50'
45 MPH	45'
40 MPH	40'
35 MPH	35'
30 MPH	30'
25 MPH	25'
20 MPH	20'



LEFT-TURN CHANNELIZATION **ASYMMETRICAL WIDENING LEFT OF CENTERLINE** 

APPROACH TAPER (SEE CONTRACT)



## **CHANNELIZATION**

## **STANDARD PLAN M-3.10-04**

SHEET 1 OF 1 SHEET

