NOTES:

1. When the minimum lane width of 11' cannot be maintained due to a shoulder closure, use the detail for short or intermediate term stationary lane closure near entrance ramp.

2. No work activity or storage of equipment, vehicles, or material should occur within a buffer space.

3. Channelizing devices spacing center to center should not exceed 40' in the active work space.

4. For channelizing device requirements, see tables W20-1 and W21-5 on the standard sheet titled "Work Zone Traffic Control Legend & Notes".

5. W21-5 is a supplemental sign W21-5a is required when the shoulder is closed for a distance greater than 1000'.

6. Transverse devices shall be required as per standard specifications when a paved shoulder having a width of 5' or greater is closed for a distance greater than 1000'.