## SUPERELEVATION

### SOUTHBOUND LANE

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<thead>
<tr>
<th>Station</th>
<th>P.S.L.</th>
<th>ELEV.</th>
<th>Slope</th>
<th>Connection</th>
<th>Distant P.S.L.</th>
<th>Distant ELEV.</th>
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### NORTHBOUND LANE

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### RAMP 'B'

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### SCHEDULE

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## METHOD OF SUPERELEVATION

- **Outside Lanes**:
  - **Superelevation Transition Length**: 500 ft.
  - **C = 0.0007 ft./ft.

- **Inside Lanes**:
  - **Superelevation Transition Length**: 300 ft.
  - **C = 0.0007 ft./ft.

### Diagram

- Inside Lanes
- Outside Lanes
- Superelevation Transition Length
- Continuous

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**Note**: RAMP 'B' & CONNECTION NOT ON THIS CONTRACT.
METHODS OF SEDIMENTATION AND EROSION CONTROL

GENERAL NOTES:
1. SEDIMENT TRAPS TO BE CLEARED OF ACCUMULATED SEDIMENT AT NECESSARY INTERVALS. DRAIN AGENTS TO BE APPLIED AND TREATED WITH SEDIMENT CONTROL MEASURES AS NECESSARY.
2. ALL RECOMMENDATIONS AND INSTRUCTIONS TO BE FOLLOWED, ANY APPROPRIATE APPEARANCE AS ON THIS SHEET OR ON THE PLANS SHALL BE DIRECTED BY THE ENGINEER.

SECTION A-A

TYPICAL TEMPORARY SLOPE DRAIN EXAMPLE:
- TYPICAL TEMPORARY SLOPE DRAIN SHALL BE 36" AT THE TOP OF SLOPE INSTALLATION OR AS DIRECTED BY THE ENGINEER.
- TEMPORARY SLOPE DRAIN SHALL BE 24" HIGH.
- TEMPORARY SLOPE DRAIN INSTALLATION OR AS DIRECTED BY THE ENGINEER.
- TEMPORARY SLOPE DRAIN INSTALLATION OR AS DIRECTED BY THE ENGINEER.

MEDIAN SEDIMENT TRAP

- MEDIAN SEDIMENT TRAP INSTALLATION OR AS DIRECTED BY THE ENGINEER.
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- MEDIAN SEDIMENT TRAP INSTALLATION OR AS DIRECTED BY THE ENGINEER.

Sediment Control Notes
- SEDIMENT CONTROL NOTES:
1. IMMEDIATELY FOLLOWING THE START OF DRAINAGE OPERATIONS THE DRAINAGE SYSTEM SHOWN IN THIS PLAN WILL BE CONSTRUCTED AND INSTALLED PER THE SPECIFIED CONDITIONS. A COMPETENT STEEL STRUCTURAL SEDIMENTATION STRUCTURES ARE SHOWN.
2. THESE OPERATIONS WILL BE CONDUCTED IN A TIMELY MANNER TO AVOID建築 SEDIMENTATION STRUCTURES ARE SHOWN.
3. ADJUSTMENTS TO THE DRAINAGE SYSTEM WILL BE MADE AS NECESSARY TO AVOID建築 SEDIMENTATION STRUCTURES ARE SHOWN.
4. THE COMPANY WILL BE RESPONSIBLE FOR UPKEEP OF THIS SYSTEM TO AVOID建築 SEDIMENTATION STRUCTURES ARE SHOWN.
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