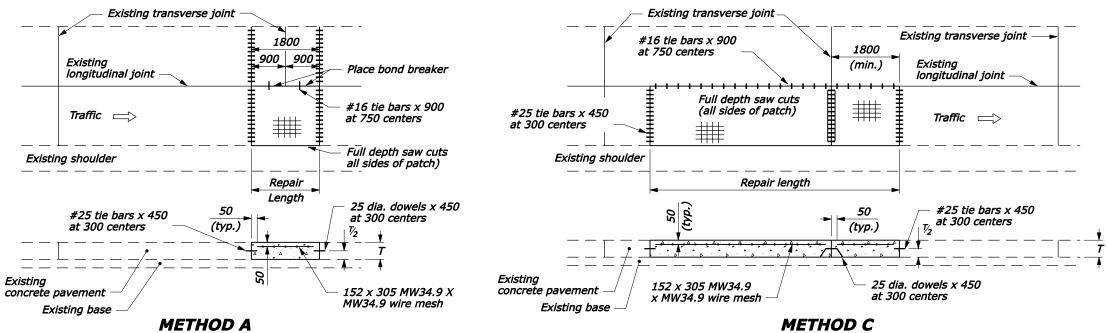
STATE PROJECT SHEET NUMBER

## **FOR COMMENT**



## NOTE:

- 1. Drill holes for the dowels and tie bars simultaneously to the required depth using frame mounted drills which will maintain the drills parallel to profile and longitudinal joint.
- 2. See Standard M501-4 for pavement repair saw cuts for lift-out method.
- 3. Orient wire mesh so that the 300 mm dimension parallels the existing longitudinal joint.
- 4. An approved two-piece longitudinal tie device may be used in lieu of the #16 tie bars.
- 5. See Standard M501-1 for reinforcement for full depth concrete pavement repair.

METRIC STANDARD

CONCRETE

PAVEMENT PATCHING

STANDARD

M501-3

STANDARD APPROVED FOR USE 3/1996

REVISED: 5/1997 DRAFT: 9/2004

NO SCALE

6. Dimensions without units are millimeters.

