Notes:

1. The subbase to be put back shall be of granular material (or lean concrete if the existing construction is of the same material), and shall be of the same thickness as the adjoining pavement subject to a minimum of 150.

2. The concrete road slab to be put back shall be of Grade 40/20 concrete and shall be of the same thickness as the adjoining pavement.

3. Fabric reinforcement shall be C50.3 long mesh or of the existing type whichever is heavier and shall be laid with the main bars parallel to the longer dimension of the reinstatement area.

4. Dowel bars shall be mild steel bars of diameter 25. dowel bars shall be provided on all sides of the reinstatement area except where it abuts a transverse joint or longitudinal joint.

5. All transverse joints and longitudinal joints removed or damaged by the works shall be reinstated to the same type and alignment. Refer to Drg. No. H1126 for details.

6. The reinstatement area shall be of sufficient width to enable dowel holes to be drilled subject to a minimum of 900.

7. Refer to Drg. No. H1125 for limit of reinstatement.

8. Existing slab to be thoroughly moistened with water before concreting.

9. All dimensions are in millimetres.