Existing Construction

Permanent Reinstatement

Notes:
1. The subbase to be put back shall be of granular material and shall be of the same thickness of the adjoining footway subject to a minimum of 75mm.
2. The concrete slab to be put back shall be of Grade 30/20 concrete and shall be of the same thickness of the adjoining footway subject to a minimum of 75mm.

CONCRETE FOOTWAY

Joint groove
(See detail B on Drg. No. H1109)

Mesh reinforcement

Extent of trench

Granular subbase minimum 75 thick

Notes:
1. The subbase to be put back shall be of granular material and shall be 150 millimetres thick.
2. The concrete slab to be put back shall be of Grade 40/20 concrete and shall be 150 millimetres thick.
3. Mesh reinforcement shall be C283 long mesh and shall be laid with the main bars parallel to the longer dimension of the reinstatement area.
5. All dimensions are in millimetres.

CONCRETE RUN-IN

PERMANENT REINSTATEMENT

OF PAVEMENT –
CONCRETE FOOTWAY AND RUN-IN
(SHEET 1 OF 2)

H 1127B