1. All dimensions are in millimetres.
2. Where the signal pole is located in block paved footpath, the concrete foundation should be lowered to allow for the paving blocks and the sand course.
3. The proposed civil works for mini-drawpit shall conform to standard details as shown in Drg. H2157 unless noted otherwise.

**SECTION A - A**

**SECTION B - B**

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**HIGHWAYS DEPARTMENT**

**REFERENCE**

EM (A1) - 15348

**DRAWING No.**

H 2146C

**SCALE**

diagrammatic

**C**

Position of mini-drawpit revised

Mar. 04

**B**

Title revised and details of mini-drawpit added

Mar. 03

**A**

The concrete pavement at the bottom of the signal pole is amended to show a sloping surface to avoid corrosion of the signal pole at the bottom.

Note 2 added.

Dec. 00

Former Drg. No. H2032A

June 94

**REF.**

**REVISION**

**SIGNATURE**

**DATE**