NOTES:
1. All dimensions are in millimetres.
2. The key shall be capable of releasing without damage all the head fasteners as dimensioned on this drawing.

PLAN ON A--A

1.3 mm thickness
10.00 ± 0.30
at face

8.00 ± 0.15
Inscribed circle
at face

The recess for fastener head shall be shaped and dimensioned to suit the fastener head as dimensioned on this drawing.

SECTION B--B

13.75 ± 0.30
diameter

21.00 max
R = 0.40 max
6.00 min
diameter

Fastener head

Recess in door

1.60 ± 0.50

PLAN SHOWING FASTENER HEAD IN DOOR RECESS

ELEVATION SHOWING KEY

NOTE: Shape of shaft and handle not specified

150 max.
90 min.

Dim X is the diameter of inscribed circle and shall be 7.50 at the base of the fastener head tapering to 7.16 at the top of the fastener head.
NOTES:

1. This apparatus is to be used for the test described in Clause 2601.4(ii).
2. Dimension A is 10mm for grouts appropriate to plinth height 10–25mm and 20mm for grouts appropriate to plinth height 20–50mm.
3. Grout is to be mixed and poured using the Contractor's proposed site method until it reaches the underside of the top plate and has risen up the containing walls to a depth of at least 10mm.
4. Plates are to be horizontal during pouring and curing, and are not to be moved once pouring has commenced until dismantling.
5. All dimensions are in mm.
APPARATUS FOR LOW TEMPERATURE IMPACT TEST ON FLAT TRAFFIC DELINEATOR

MOVEMENT OF FLAT TRAFFIC DELINEATOR IN BENDING TEST

MOVEMENT OF FLAT TRAFFIC DELINEATOR IN FATIGUE TEST
HIGHWAY CONSTRUCTION DETAILS | MISCELLANEOUS
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TYPICAL TRENCH REINSTATMENT DETAILS FOR BITUMINOUS AND CONCRETE PAVEMENTS

**BITUMINOUS**

- **Surface Course**
- **Base and Sub-Base**
- **Capping**
- **Trench**

**REINFORCED CONCRETE ROADBASE**

- **Existing Reinforcement**
- **New Reinforcement**
- **Surface Course**
- **Cropped Strength Class C32/40 to Clauses 1001 and 1008**
- **Sub-Base**
- **Trench Backfill**

**UNREINFORCED CONCRETE SLAB**

- **Concrete Slab**
- **Strength Class C32/40**
- **Sub-Base**
- **Trench Backfill**
SECTION THROUGH PLANTING PIT

NOTES
1. Dimensions of planting pit varies.
2. All dimensions are in millimetres unless otherwise stated.