

Entry / Exit (Diags. 833, 834, 835 and 836).

Height Restriction (Diag. 530)

Parking (Diag. 801)

100 x 100 rhs sleeve fitted with cap plate.

100 x 50 rhs welded at each end to 250mm long 100 x 100 rhs.

All signs fixed to frame through 50 x 50 rhs welded to top bar.

100 x 100 x 5 rhs sleeve over 80 x 80 rhs stanchion secured with 12mm dia. bolt.

50 x 25 rhs suspended from 100 x 50 rhs with chains at 1000 centres.

80 x 80 rhs stanchion

Concrete ST2

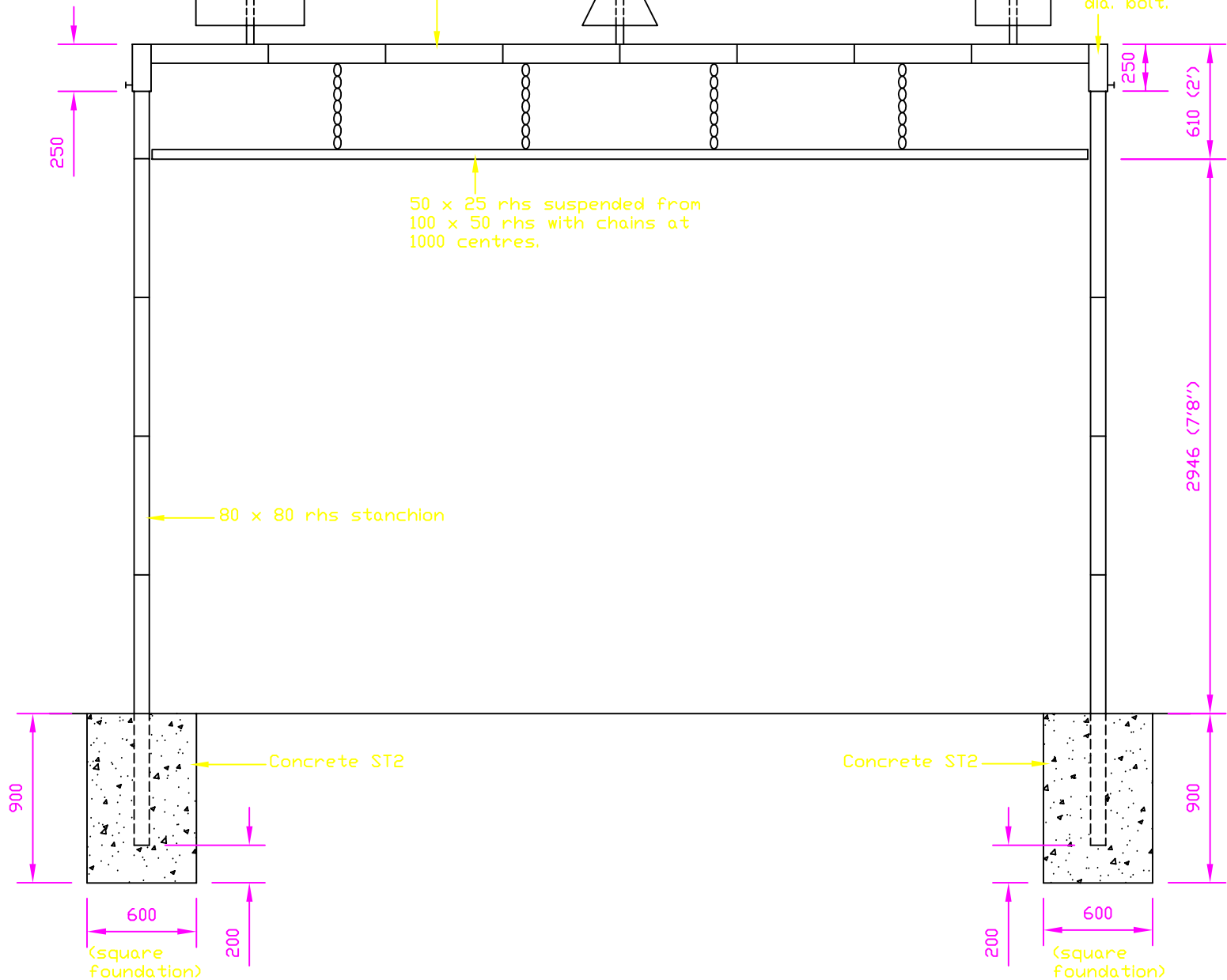
Concrete ST2

(square foundation)

(square foundation)

### NOTES

1. All dimensions are in millimetres unless otherwise stated.
2. Protective system to be as Appendix 1/19 (red and white 600 gaps) including suspended bar.



| No. | Date | Description |
|-----|------|-------------|
|     |      | AMENDMENTS  |

HIGHWAY CONSTRUCTION DETAILS

TRAFFIC SIGNS

CAR PARK ENTRANCE BAR

Drawing No.

K76