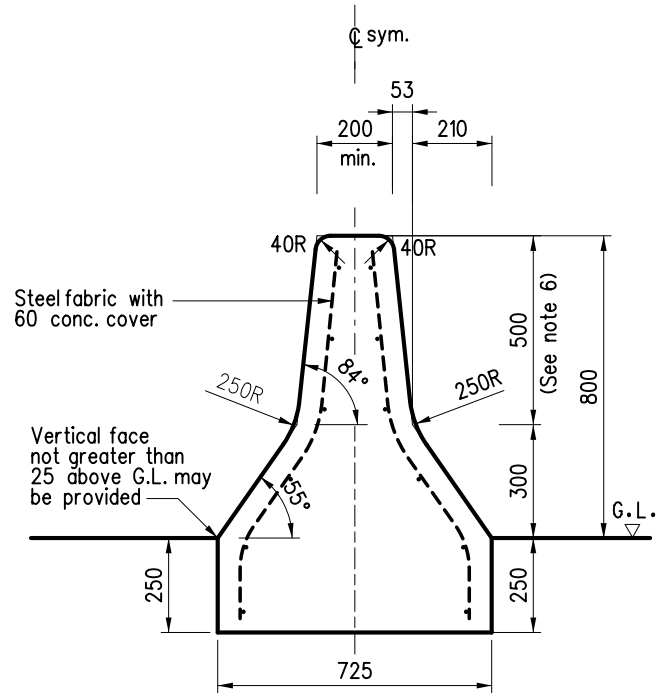
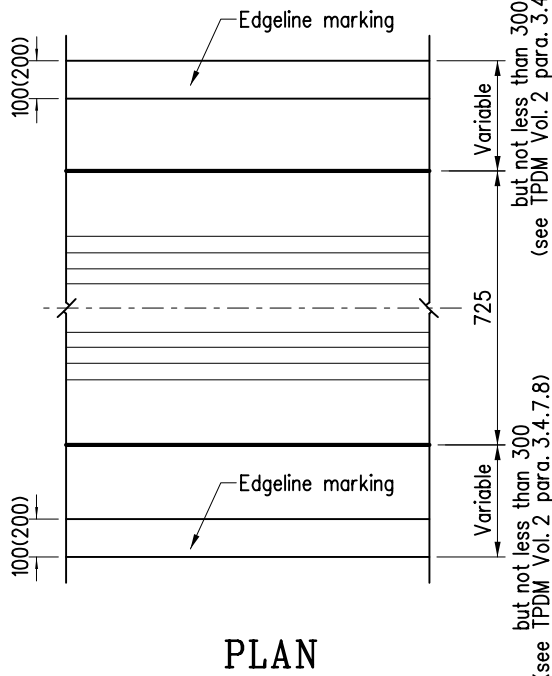


ELEVATION



CROSS SECTION



PLAN

Notes:

1. Dimensions are in millimetres.
2. Top width shown as 200 is minimum and may be increased if so required for installation of street lighting or similar reason.
3. Concrete grade 30/20.
4. Concrete finish shall be Class F3 on surfaces for transverse joints, F5 on exposed surfaces and U5 on unformed surfaces.
5. For details of barrier to accommodate flanged lighting column, see Drg. No. H2105/1.
6. If a taller barrier is required, it shall be done by increasing the height of the upper part from 500 to at most 800 (with corresponding increase in base width). The profile of the lower part shall remain unchanged.
7. Steel fabric shall be welded steel fabric to B.S. 4483 type A 393.
8. See Drg. Nos. H2104/1 and H2104/2 for standard precast concrete profile barriers.

D	Drawing number in note 5 updated.	Original signed	Dec 20
C	Note 8 added		Sep 13
B	Min. top width increased to 200mm. Reinforcement and note 7 added. Note 2 revised.		Mar 08
A	Width of marginal strips clarified		Sep 98
	Former Drg. No. H2001/2 with general revision		Jun 94
REF.	REVISION	SIGNATURE	DATE

TYPICAL DETAILS OF
CONCRETE PROFILE
BARRIER - CARRIAGEWAYS
AT SAME LEVEL

HIGHWAYS DEPARTMENT

REFERENCE

DRAWING No.

CAD

SCALE

1 : 20

H 2101D