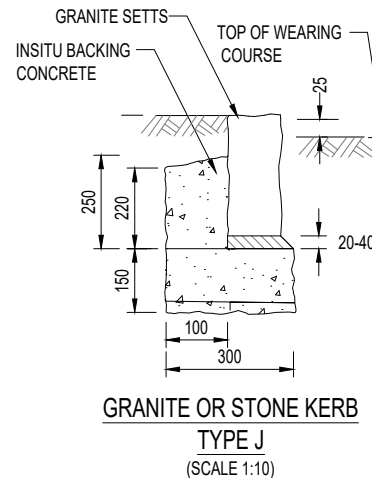


KERB CONSTRUCTION - TYPE M

A. CARRIAGEWAY EDGE PERMITTING VEHICLE OVERRUN.

B. CONSTRUCTION USING MORTAR BED ON NEW CONCRETE FOUNDATION ADJACENT TO FLEXIBLE/COMPOSITE PAVEMENT CONSTRUCTION.



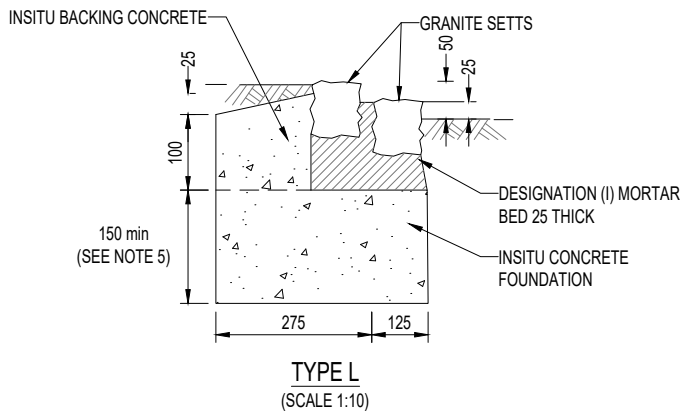
KERB CONSTRUCTION - TYPE L

A. USING DOUBLE ROW OF SETTS.

B. NORMAL CARRIAGEWAY EDGE.

C. CONSTRUCTION USING MORTAR BED ON NEW CONCRETE FOUNDATION ADJACENT TO FLEXIBLE/COMPOSITE PAVEMENT CONSTRUCTION.

D. ALTERNATIVELY, THE HIGHEST ROW OF SETTS MAY BE BEDDED INTO CONCRETE WHILST PLASTIC.



NOTES:

- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
- SETTS SHALL COMPLY WITH BS 435 AND BE OF SIZE 100MMX125MM, LENGTH 150MM TO 250MM, GRANITE.
- FOUNDATION AND BACKING CONCRETE TO BE GEN2
- SETTS SHALL BE JOINTED IN DESIGNATION (I) MORTAR.
- (I) WHEN DEPTH FROM TOP OF FOUNDATION CONCRETE TO TOP SURFACE OF SUB-BASE MATERIAL IS 150 OR MORE, THE FOUNDATION CONCRETE SHALL EXTEND TO THE WHOLE OF THIS DEPTH.
(II) WHEN DEPTH FROM TOP OF FOUNDATION CONCRETE TO TOP SURFACE OF SUB-BASE MATERIAL IS LESS THAN 150, THE FOUNDATION CONCRETE SHALL BE 150 THICK AND THE SUB-BASE MATERIAL SHALL BE EXCAVATED TO OBTAIN THE FOUNDATION DIMENSIONS.
- FOR TREATMENT AT GULLIES SEE SCHEME DRAWINGS.
- DRAINAGE HOLES OR PIPES THROUGH CONCRETE ARE AS DESCRIBED IN THE CONTRACT.
- THICKNESS AND EXTENTS OF SUB-BASE UNDER KERB FOUNDATIONS IS AS SHOWN TO THE OUTLINES STATED IN THE CONTRACT.
- KERB "TYPE" REFERENCE USED IN BILL OF QUANTITIES ITEM DESCRIPTION ARE UNIQUE FOR EACH COMBINATION OF SETTS FOUNDATION SIZE AND CONDITIONS/LOCATION.



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Revisions

- A - FEB 20 REVISED DETAIL
B -
C -

Drawing Title

DRESSED NATURAL STONE
SET CARRIAGEWAY EDGE
APPLICATIONS

Dwg No: HST/1100/017

Scale at A4 : 1:10

Drawn	Approved	Revised
YS	HH	A
Checked	Date	Date
KK	JULY 11	FEB 20