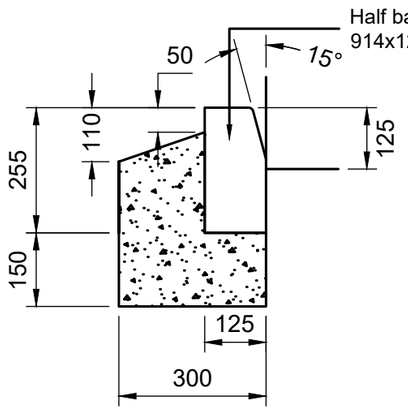
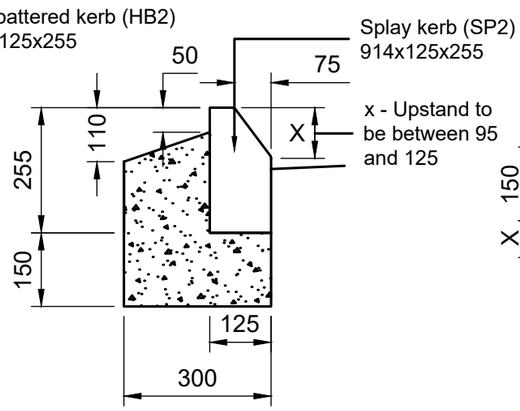
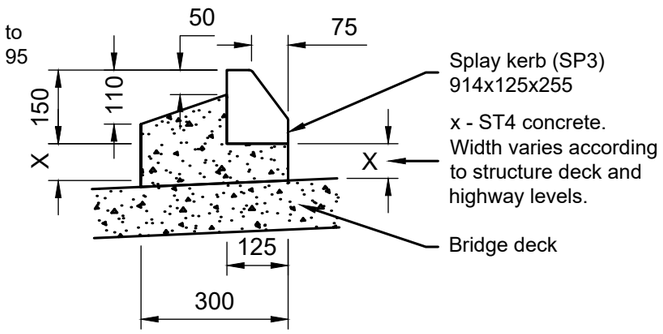
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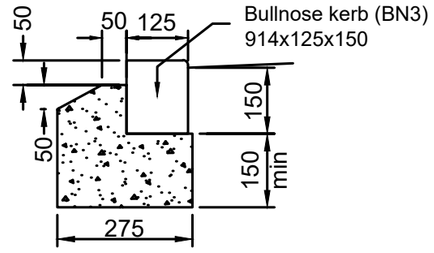
HALF BATTERED KERB
125mm UPSTAND



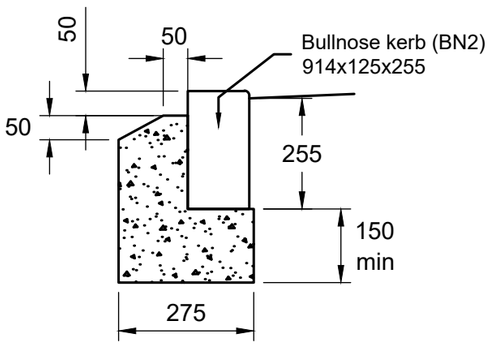
SPLAY KERB 95/125mm
UPSTAND



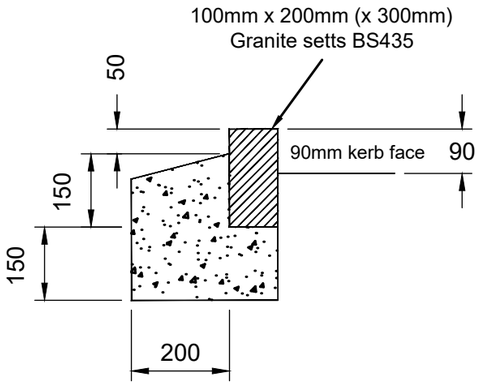
SPLAY KERB 75mm UPSTAND
(FOR STRUCTURES)



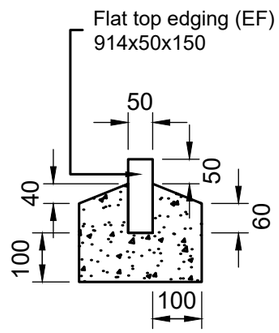
BULLNOSE KERB 150mm
(SEE NOTE 8 FOR UPSTAND)



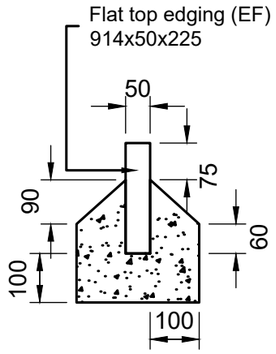
BULLNOSE KERB 225mm
(SEE NOTE 12)



GRANITE VERTICAL SETT KERB



EDGING KERB
150mm



EDGING KERB
225mm
(SEE NOTE 13)

NOTES

1. All dimensions in millimetres unless shown otherwise.
2. Kerbs to be BS 1340.
3. Dowel bars may be required in backing to standard kerbs in circumstances where kerbs are vulnerable.
4. For radii of 12m or less kerbs and channels of the appropriate radius shall be used.
5. For radii between 12m and 18m straight kerbs 600mm long shall be used.
6. The length of any kerb or channel shall not be less than 300mm.
7. Where channel blocks are laid to false falls the kerb face must be 100mm minimum and 150mm maximum.
8. Kerbing Upstands for Crossings:
   - Cycle Crossing: 0-6mm
   - Pedestrian Crossing: 0-6mm
   - Vehicle Crossings: 25mm
10. For further information refer to Standard Detail Guidance Note drawing no. MKCC-100-001.
11. Conservation kerbs of similar profile may be used with the exception of Quadrant and Safety kerbs.
12. 125x255mm Bullnose kerb recommended to be used adjacent to blockwork.
13. 225mm Edging kerb is to be used on footways/redways adjacent to any grass verge wider than 2m.
14. All concrete is to be ST4.

Milton Keynes City Council
Highways and Transportation
Civic Offices
1 Saxon Gate East
Central Milton Keynes
MK9 3EJ

DRAWING TITLE: Concrete Kerbs and Channels 1 of 2

REV:	AMENDMENTS:	DRN:	CHCK'D:	APPR'D:	DATE:
-	-	-	-	-	-

SCALE:	REV:		DRAWN:	CHECKED:	APPROVED:
NTS	P01	INITIALS:	PG	JM	LS
		DATE:	16/02/2026	17/03/2026	17/03/2026

DRAWING NO: MKCC-1100-004