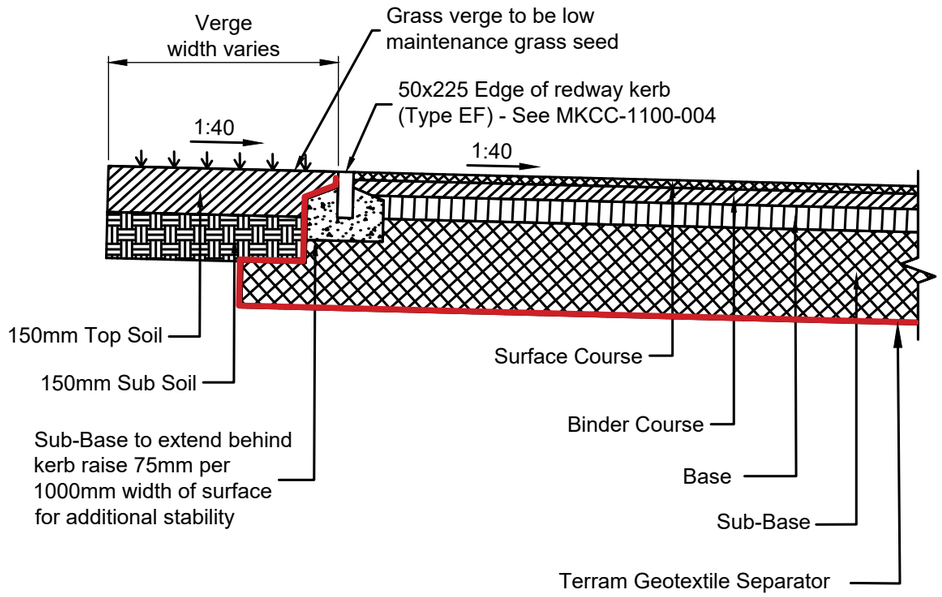
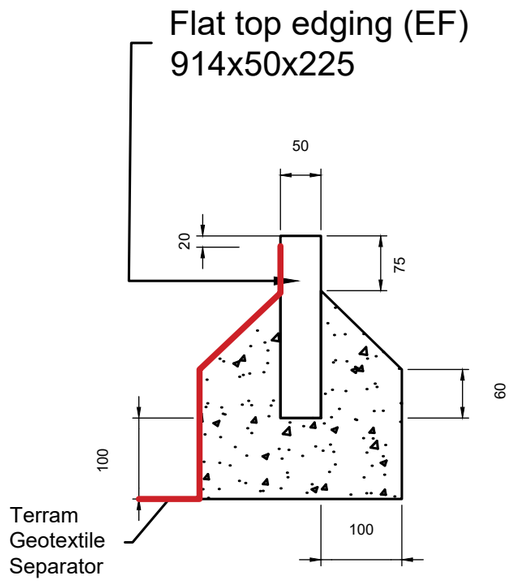
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TERRAM WRAP AROUND REDWAY CROSS-SECTION



TERRAM WRAP AROUND EDGING KERB 225mm

NOTES

1. All dimensions in millimetres unless shown otherwise.
2. Kerb foundation to be laid on rolled sub-base minimum thickness 150mm.
3. No kerb length to be less than 300mm.
4. 225mm Edging kerb is to be used on footways/redways adjacent to any grass verge wider than 2m.
5. Same detail to be used for footway construction adjacent to verges.
6. For further information refer to Standard Detail Guidance Note drawing no. MKCC-100-001.

Terram geotextile separator to be laid beneath the sub-base and fully wrapped around the kerb haunching, extending to within 20mm of the top of the edging. This is required where there is any Redway or Footway adjacent to grass verge, slopes and embankments. Detail intended to prevent erosion and migration of adjacent soils during adverse weather conditions, maintain haunch support integrity, and minimise differential settlement and longitudinal cracking within the adjoining footway construction.
Where cracking is found in existing Redway or Footway repair must be undertaken to MKCC Engineer requirements and adjacent verge dug back and terram geotextile separator layer laid as per detail with grass verge and sub soil reinstated. Repairs may consist of but not limited to reconstruction of pavement, break out and relay of kerb haunch and kerb edge, resurfacing of pavement or bitumen sealing.

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

DRAWING TITLE: Terram Geotextile Edging Wrap Around Detail

SCALE:	REV:		DRAWN:	CHECKED:	APPROVED:
NTS	P01	INITIALS:	JM	LS	LS
		DATE:	16/10/2026	19/10/2026	19/10/2026

REV:	AMENDMENTS:	DRN:	CHCK'D:	APPR'D:	DATE:
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DRAWING NO: MKCC-1100-021