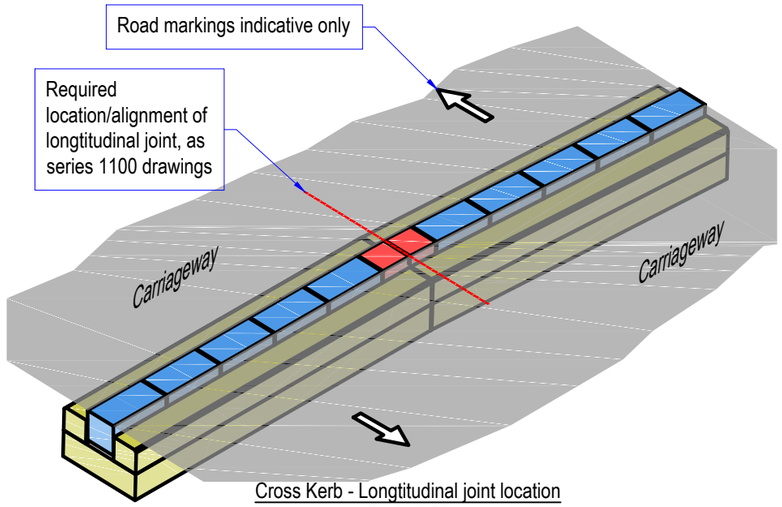
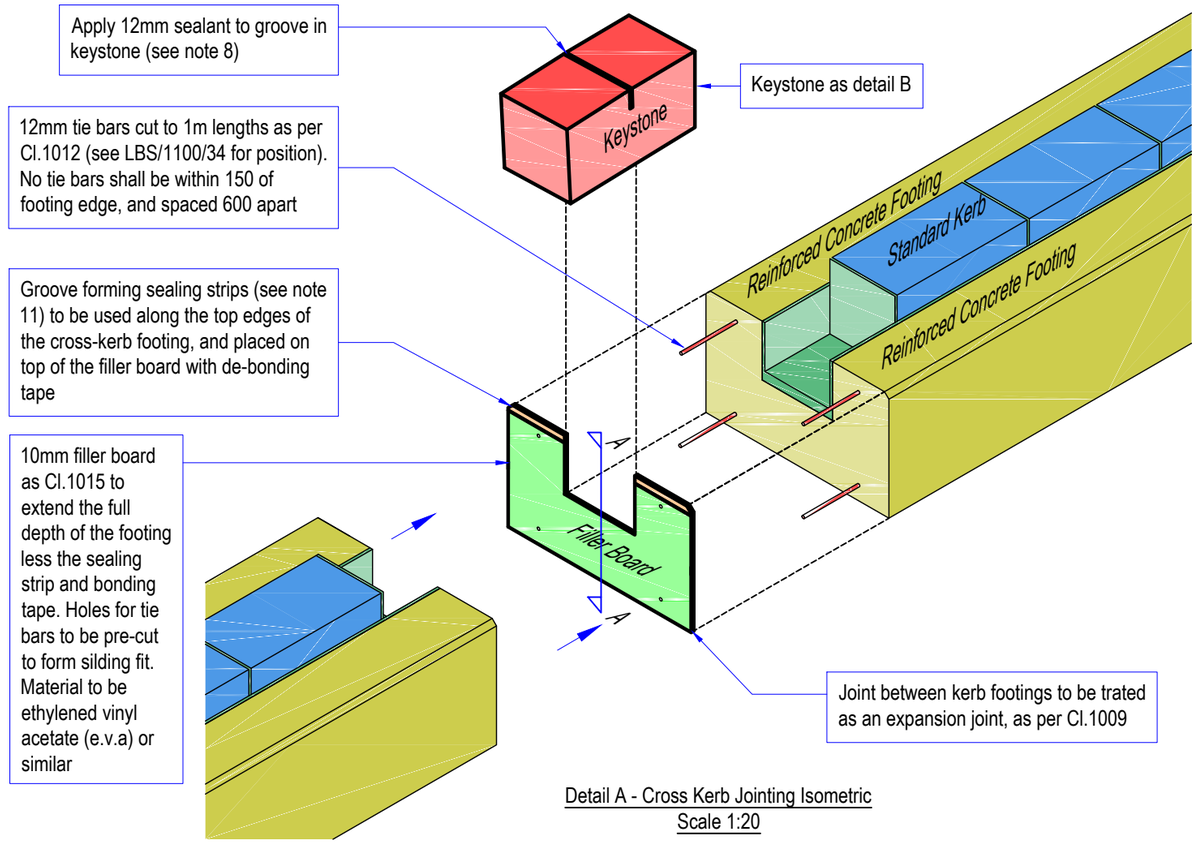
ISO FULL BLEED A3 420 X 297 MM
PRINTED ON ___% POST-CONSUMER RECYCLED CONTENT PAPER

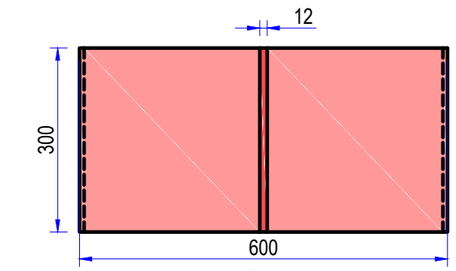
TYPE A - CROSS KERB LONGTITUDINAL JOINT DETAIL



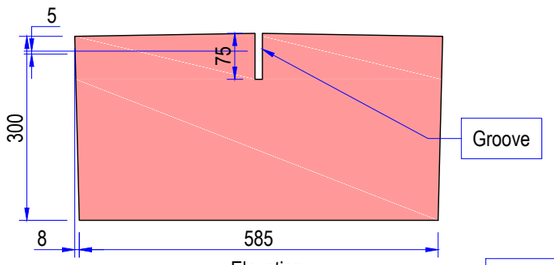
Cross Kerb - Longtitudinal joint location
Scale 1:50



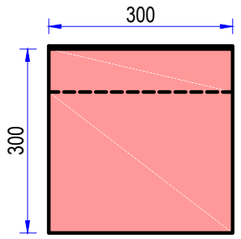
Detail A - Cross Kerb Jointing Isometric
Scale 1:20



Plan



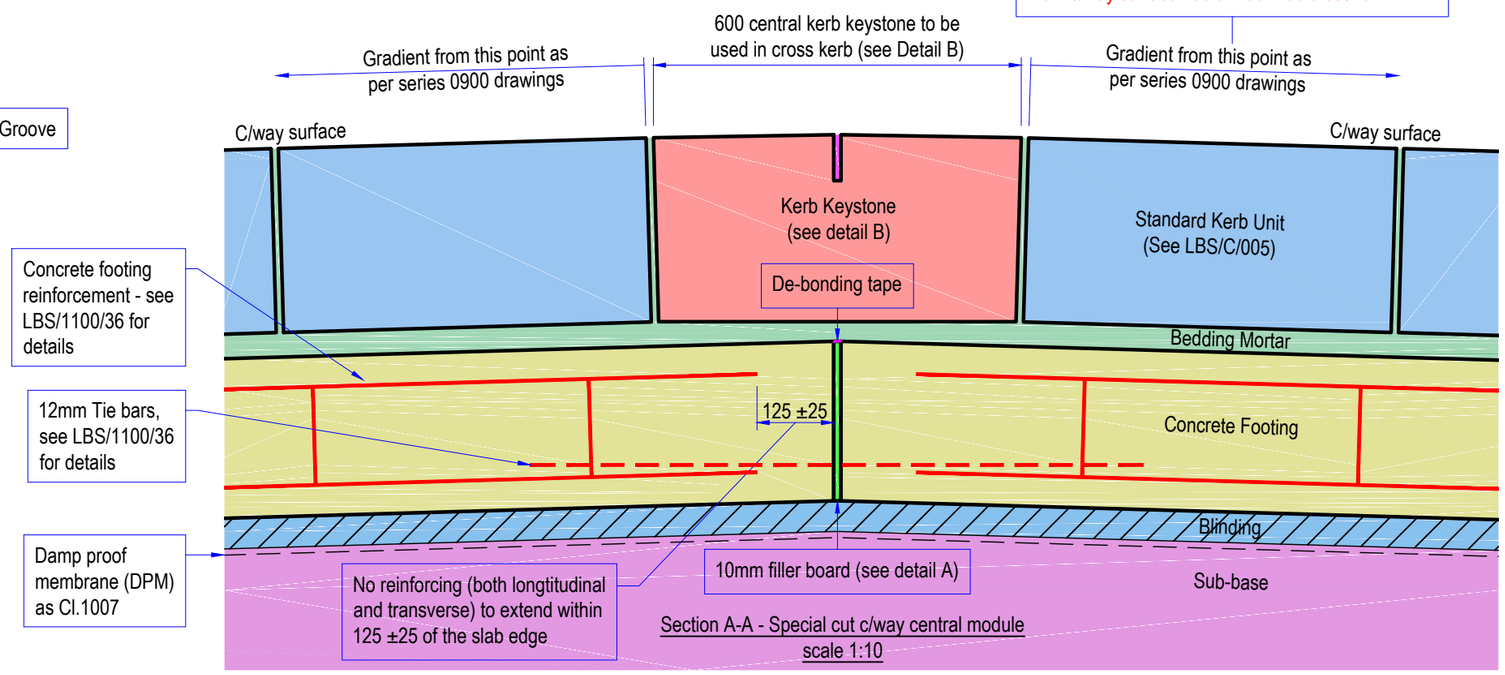
Elevation



Side

Detail B - Cross-Kerb Keystone Detail
Scale 1:10

Note to designer: You must specify in series 0900 drawings the correct ground levels to ensure that the main c/way surface has a 1:35-1:60 cross-fall



Section A-A - Special cut c/way central module
scale 1:10

NOTES

1. All dimensions are in millimeters unless otherwise stated.
2. Do not scale from this drawing. Use only written dimensions.
3. All references to Clauses are references to those from the Southwark Highway Specification unless otherwise stated. In the event of any conflict between the drawings and these Clauses, then the Clauses shall prevail. Drawings to be used in conjunction with **LBS/1100/01-07**.
4. It is the responsibility of the designer to specify in series 1100 drawings whether longitudinal joints are required, along with their locations and type.
5. Reinforcement shall conform to Cl.1008.
6. Footing reinforcement cover to be 60 ± 10.
7. Keystone shall be a natural stone conforming with BS EN 1343 and Cl.111AR (Colour: Dark Grey)
8. Sealant to be as per Cl.1016 & 1017, and considered a longtitudinal joint for the purpose of table 10/6. Colour to match that of neighbouring kerb units.
9. Groove forming sealing strips to be used along the top edges of the kerb footing, on top of the filler board as Cl.1014 Pt.4.

REV	DATE	REVISION DESCRIPTION / DETAILS	DRN BY	CHKD BY	APRVD BY

Southwark Council
southwark.gov.uk
160 TOOLEY STREET LONDON SE1P 5LX

PROJECT: SOUTHWARK STREETSCAPE DESIGN MANUAL STANDARD DETAILS

TITLE: FOOTINGS FOR EDGE RESTRAINTS TYPE A - CROSS KERB GENERAL REQUIREMENT

STATUS: DRAFT		DRAWN	OM
		DESIGNED	OM
SCALE: AS SHOWN @ A3		CHECKED	DR
		APPROVED	DR
DRAWING NO: LBS/1100/35		REV: -	
DATE DRAWN: JULY 2017	DATE ISSUED: 28 Feb 2019		

S:\HIGHWAYS MAINTENANCE\MODESSUP\CONTENT ARCHITECT\VERSION OF SUBMISSION\DETAILS\1100 XREFS, FOOTINGS AND PAVED AREAS\DWGS\LBS-1100-35 FOOTINGS FOR EDGE RESTRAINTS - CROSS KERBS.DWG