ISO FULL BLEED A3 420 X 297 MM
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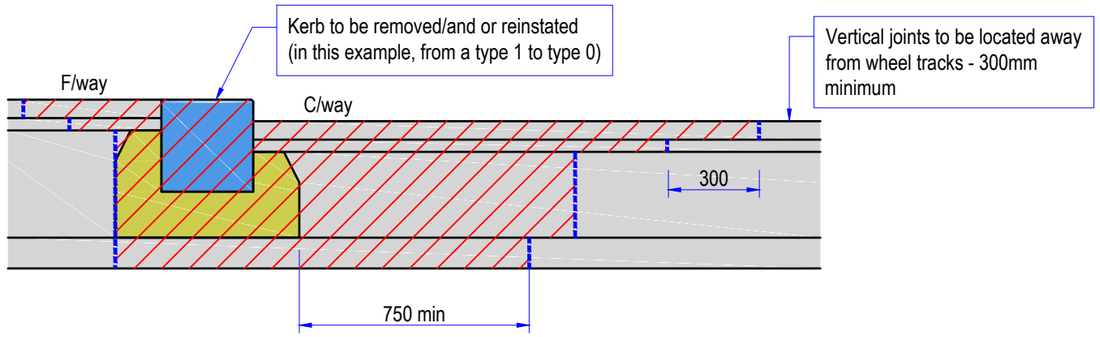
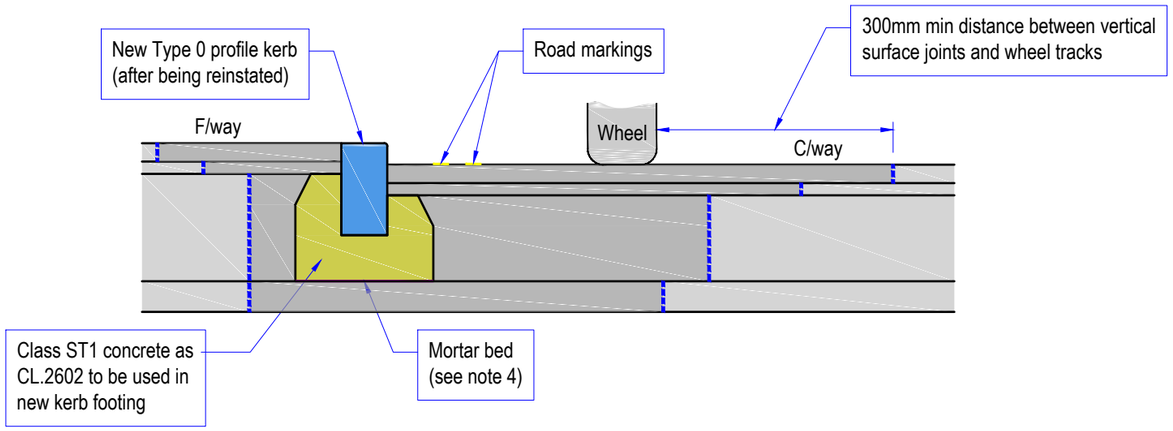
TYPICAL DETAILS FOR KERB REINSTATEMENT



Legend

Material to be reinstated



NOTES

1. All dimensions are in millimeters.
2. In the event of any conflict between drawings and specification, the specification will predominate.
3. Existing carriageway and/or footway pavement construction shall be cut vertical to clean line and face.
4. Existing bed to be cut back to provide facility for 10 minimum thickness mortar bed. Kerb and/ or channel shall be bedded on class (i) mortar to CL. 2404 10 to 40 thick. Where kerb and/or channel is to be raised in level such that bed thickness is greater than 40, concrete ST1 Mix to CL.2602 shall be used as new bed.
5. The break out in front of the kerb or channel may be omitted where carriageway resurfacing is to be carried out at the same time as kerb replacement.
6. Where existing kerb bed extends more than 100 into the carriageway, the break out shall extend as required to ensure that kerb bed is removed. Reinstatement of surface course to be proportionally increased.
7. Reinstatement material shall be as stated in the contract drawings or as stated in Appendix 7/2. Where reinstatement encroaches into the wheel tracks it shall be extended further to avoid this area.
8. Treatment of layers and vertical surfaces shall be in accordance with CL. 903.
9. Kerb height to be a minimum of 100 upstand from the carriageway surfacing unless otherwise stated in the instructing task order.
10. Details shown are interpretable for all kerb types. Refer to LBS/1100/01-07 for details of LBS Standard Unit kerbs and edge restraints as Appendix 11/1.
11. A minimum of 750 is required if subgrade consists of unbound granular material, in order to allow access for a 'ride on vibratory roller'.

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:
TYPICAL DETAILS FOR KERB REPLACEMENT

STATUS: DRAFT		DRAWN	OM
		DESIGNED	OM
SCALE: 1:20 @ A3		CHECKED	DR
		APPROVED	DR
DRAWING NO: LBS/1100/38		REV: -	
DATE DRAWN: JULY 2017	DATE ISSUED: 28 Feb 2017		

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