Macadam to pedestrian specification. 40mm medium graded asphalt wearing course over 60mm depth dense macadam base course 300mm DOT1 over compacted ground. Fill any holes with well compacted hardcore.
APPROX 1750m²

20mm thick Bitumen Macadam wearing course overlay on existing tarmac finish, adjust all remaining existing gulleys and Manhole lids to suit adjusted levels. Allow for reinstating white line markings.
APPROX 1500m²

Macadam to pedestrian specification. 20mm medium graded asphalt wearing course over 60mm depth dense macadam base course 100mm DOT1 over compacted ground. Allow for 50mm Concrete pin kerb to perimeter of tarmac finish.Fill any holes with well compacted hardcore.
APPROX 330m²

20mm thick Bitumen Macadam wearing course overlay on existing tarmac finish, adjust all remaining existing gullies and Manhole lids to suit adjusted levels. Allow for reinstating MUGA line markings
APPROX 1800m²

HB2 - HALF BATTERED KERB 255x125x914mm

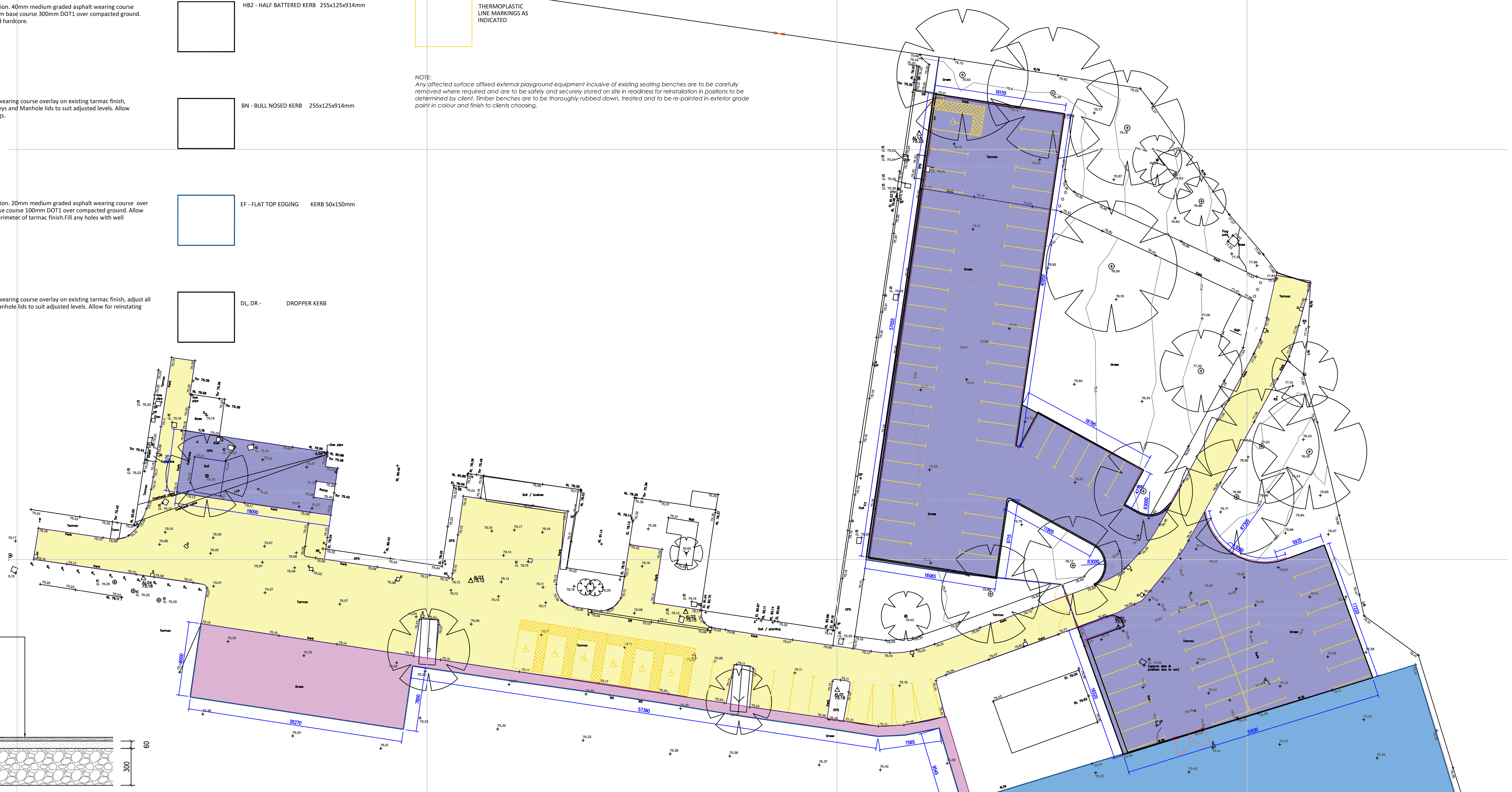
BN - BULL NOSED KERB 255x125x914mm

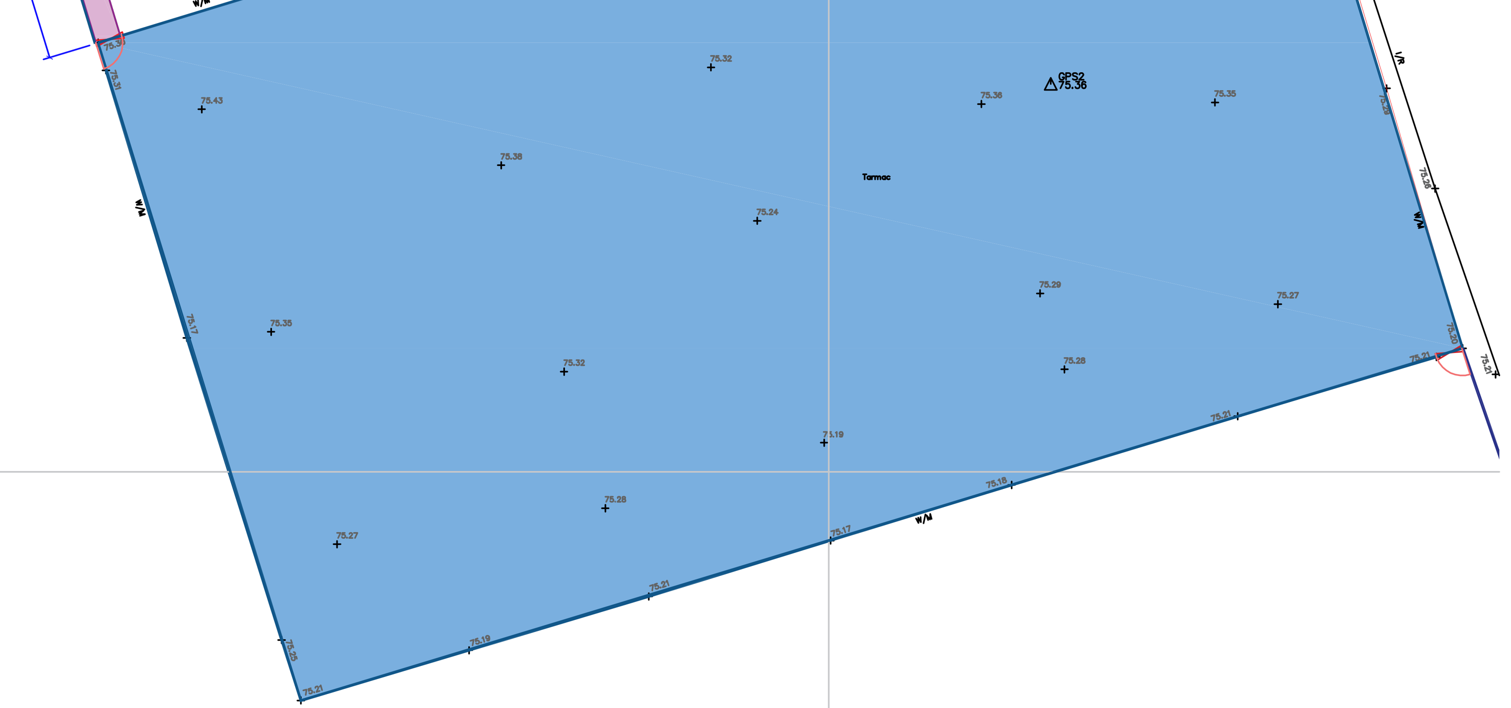
EF - FLAT TOP EDGING KERB 50x150mm

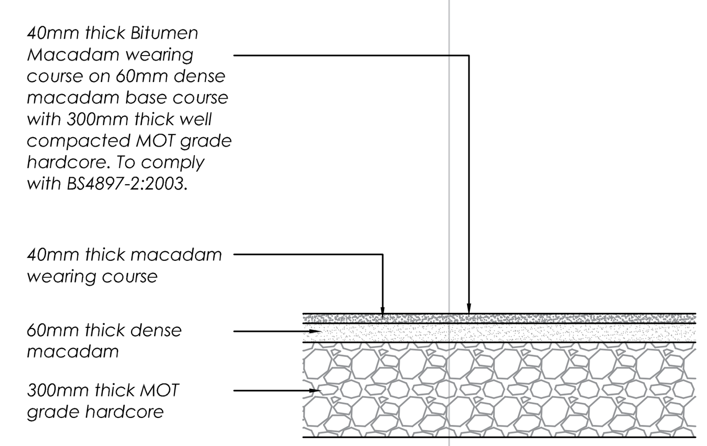
DL, DR - DROPPER KERB

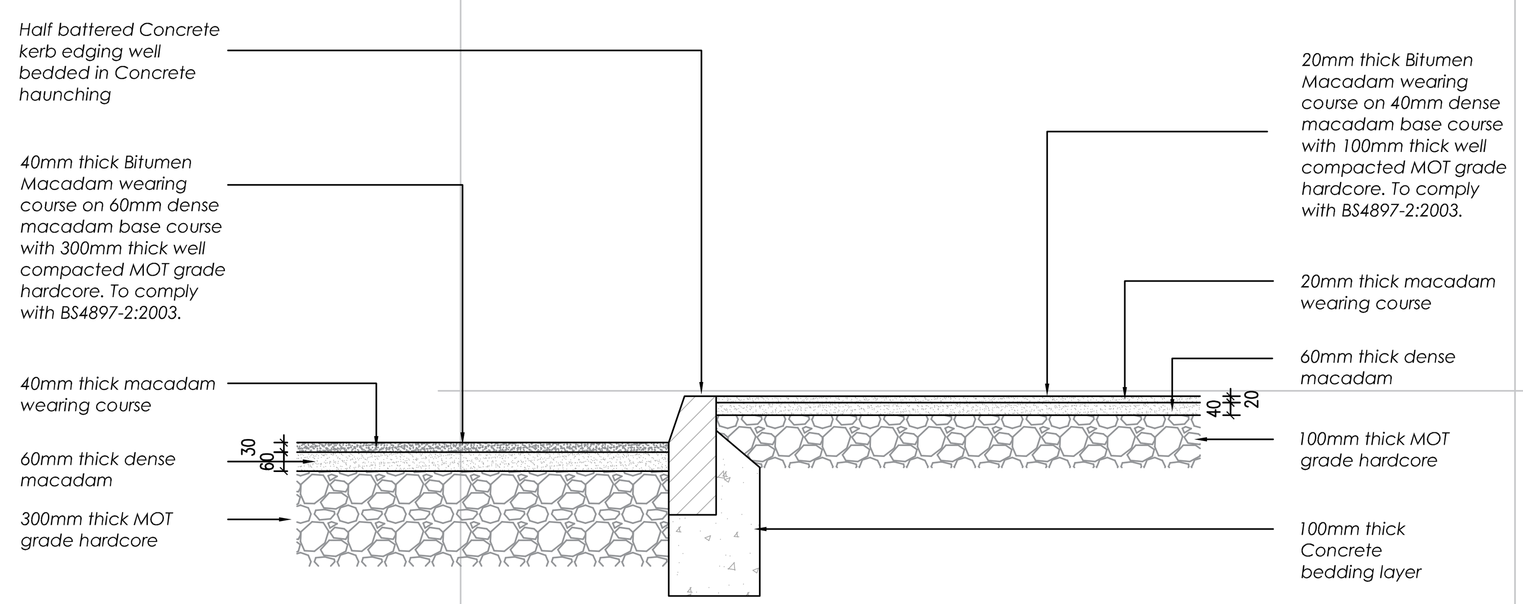
THERMOPLASTIC LINE MARKINGS AS INDICATED

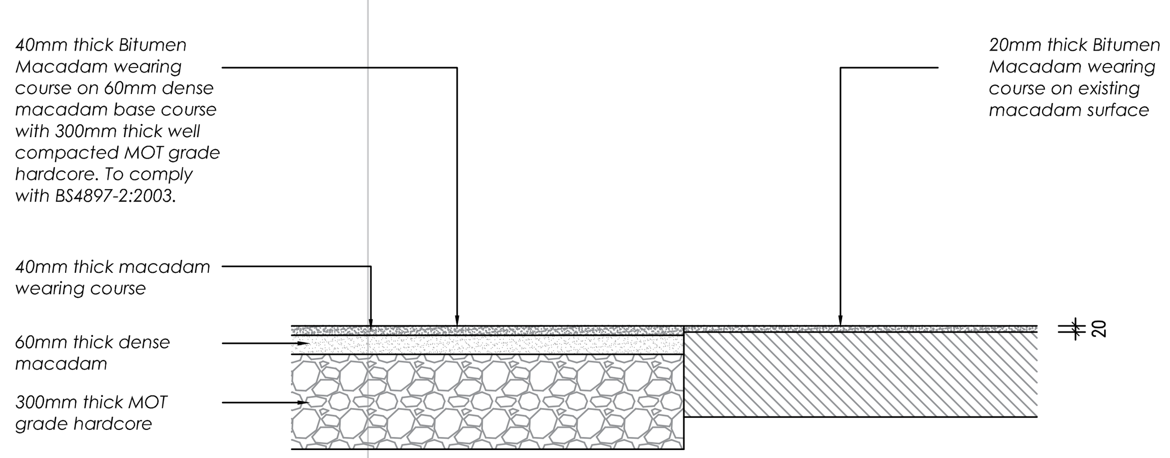
NOTE:
Any affected surface affixed external playground equipment inclusive of existing seating benches are to be carefully removed where required and are to be safely and securely stored on site in readiness for reinstallation in positions to be determined by client. Timber benches are to be thoroughly rubbed down, treated and to be re-painted in exterior grade paint in colour and finish to clients choosing.



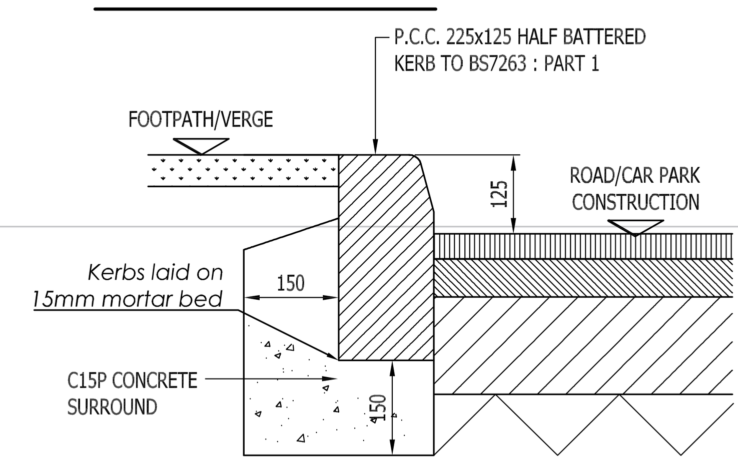




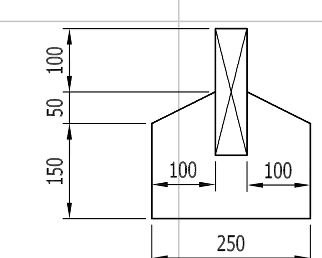




KERB DETAILS

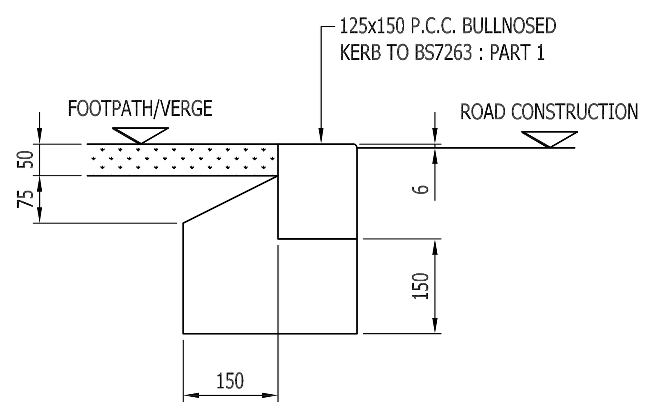


TYPICAL KERB DETAIL



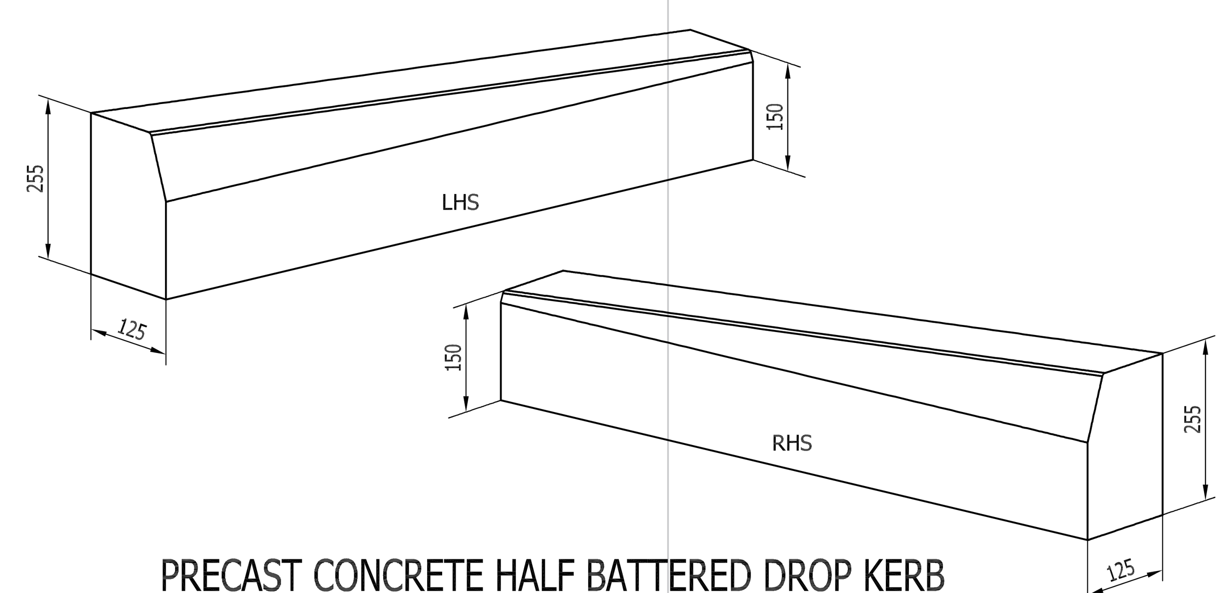
50x200 PRECAST CONCRETE SQUARE EDGING (TYPE EF)

(SCALE 1 : 10)



TYPICAL DROPPED KERB DETAIL

(SCALE 1 : 10)



PRECAST CONCRETE HALF BATTERED DROP KERB

125x255HALF BATTERED TO 125x150 BULLNOSED (TYPE DL1/DR1)

SCALE 1 : 10

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CURRENT AT THE TIME OF THE BUILDING REGULATIONS APPLICATION.

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Refer to individual notes applying to specific operations with HIGH RISK attached.

GENERAL NOTE REGARDING THE USE OF LADDERS
The use of ladders must take into account their length and their stability and security at the top and bottom.

CDM HIGH RISK ASSESSMENT

ITEM	RECOMMENDATION

TENDER

No.	Date	Description	Issued by

THE GOVERNORS OF
BURY CE HIGH SCHOOL
HASLAM BROW
BURY

SCA 22 - EXTERNAL WORKS

SURFACING DRAWING

Drawing Number	103	Project number	300 14
		Date	JUNE 2022
		Drawn by	SN
Current Revision	-	Checked by	CD
		Scale @ A1	1:300

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