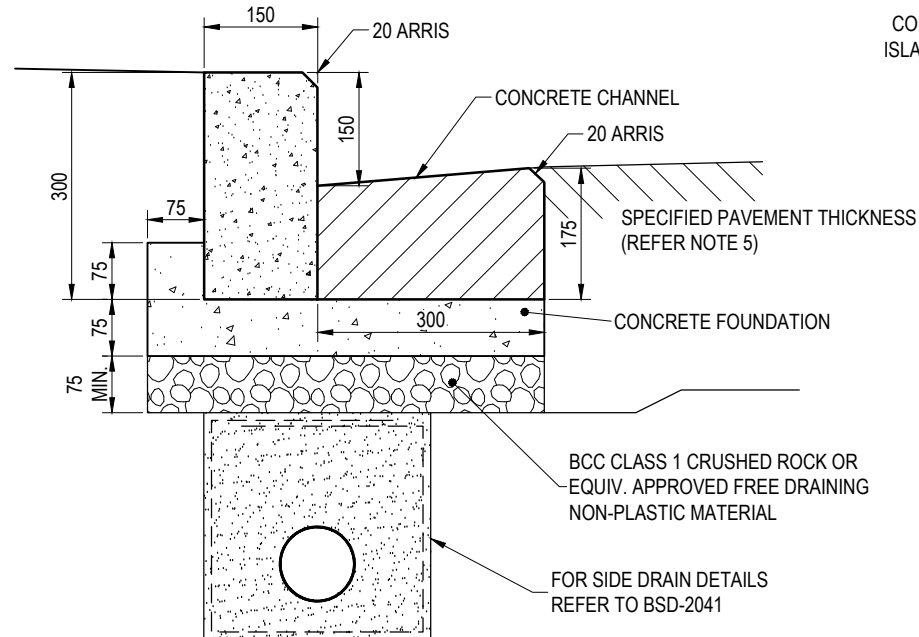


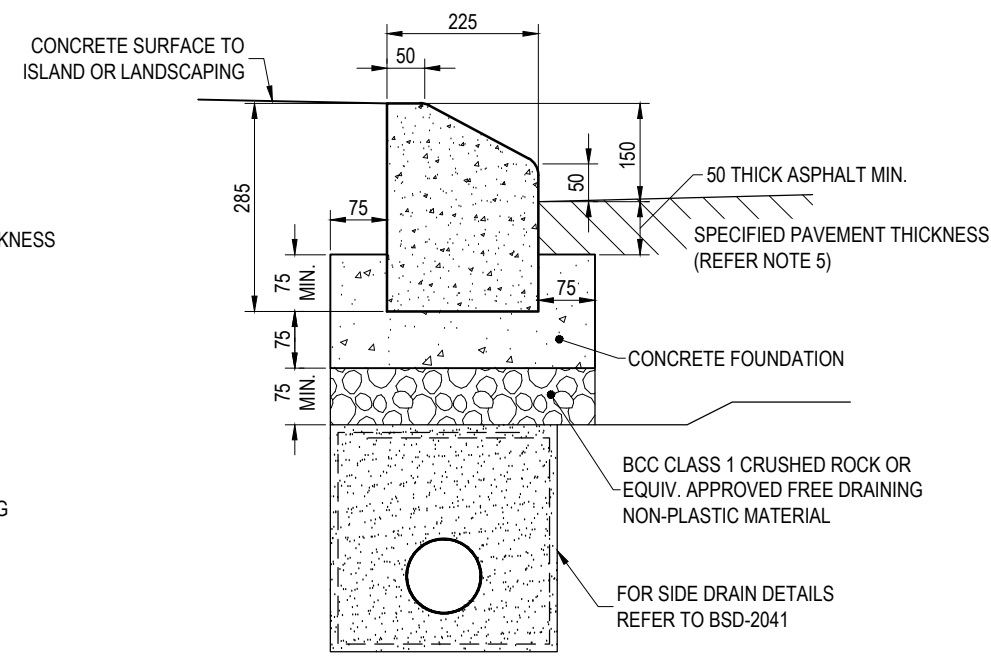
300 VERTICAL FACE KERB BLOCK

Mass = 66 Kg



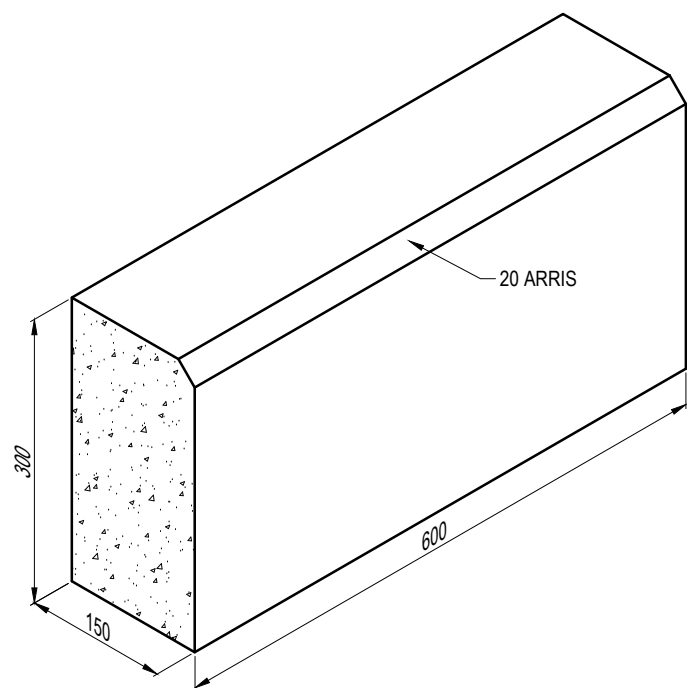
300 VERTICAL FACE KERB BLOCK WITH CHANNEL

(DESIGN SUITABLE FOR 300 PORPHYRY BLOCK IF AVAILABLE)



285 MOUNTABLE KERB ONLY

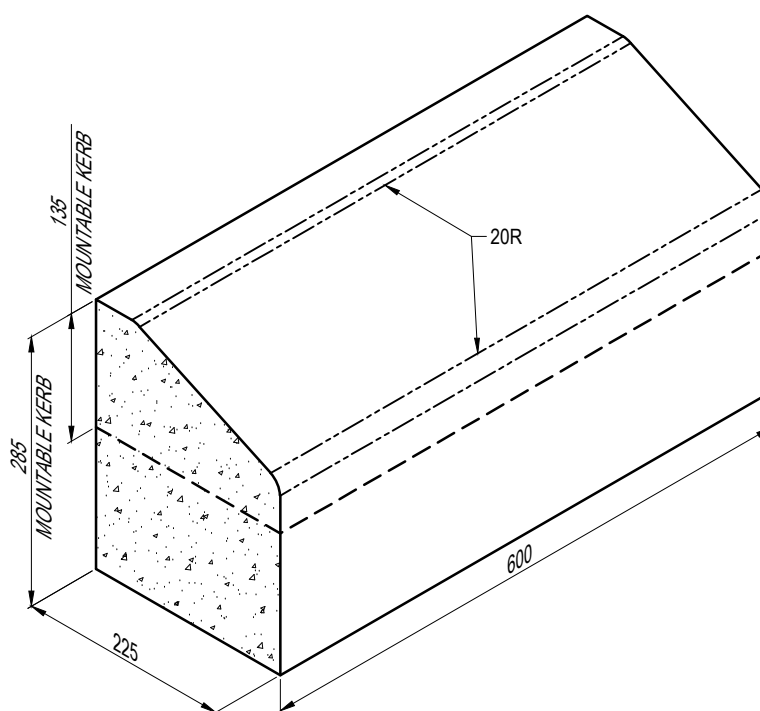
Mass = 73 Kg



300 VERTICAL FACE KERB BLOCK

600 x 300 x 150 - REFER NOTE 6

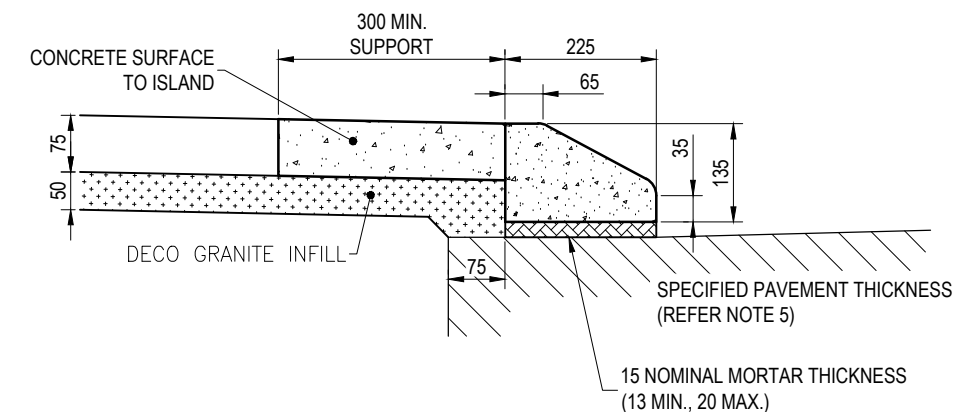
Mass = 66 Kg



285 MOUNTABLE KERB ONLY

600 x 285 x 225 - REFER NOTE 6

Mass = 73 Kg



135 MOUNTABLE KERB ONLY


(600 x 135 x 225)

Mass = 33 Kg

NOTES:

1. PRECAST CONCRETE TO BE GRADE N25.
2. IN-SITU CONCRETE FOUNDATION TO BE GRADE N20.
3. INSITU CONCRETE CHANNEL TO BE GRADE N25.
4. KERB BLOCKS TO BE CUT IN HALF ON SHARP CURVES TO REDUCE CHORD LENGTH.
5. SPECIFIED PAVEMENT THICKNESS TO BE THICKENED IF NECESSARY OVER A 500mm WIDTH TO ADJOIN BASE OF FREE DRAINING LAYER TO ENSURE DRAINAGE OF PAVEMENT.
6. REFER BSD-2001 FOR VERTICAL FACE KERB AND MOUNTABLE KERB PROFILES.
7. DIMENSIONS IN MILLIMETRES (U.N.O.).

THE FITNESS FOR PURPOSE OF THIS STANDARD DRAWING FOR A SPECIFIC PROJECT SHALL BE ASSESSED AND ACCEPTED BY A SUITABLY QUALIFIED REGISTERED PROFESSIONAL ENGINEER OF QUEENSLAND (RPEQ).

	BRISBANE CITY COUNCIL STANDARD DRAWING		PUBLISH DATE Mar '21
	PRECAST KERB BLOCK		SCALE NOT TO SCALE
			DRAWING NUMBER BSD-2002
	ORIGINAL SIZE A3	REVISION B	