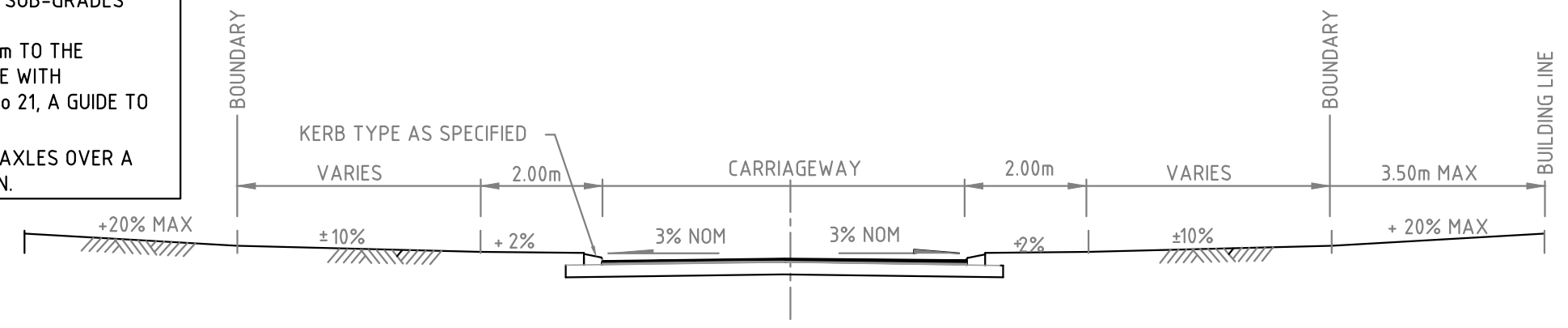


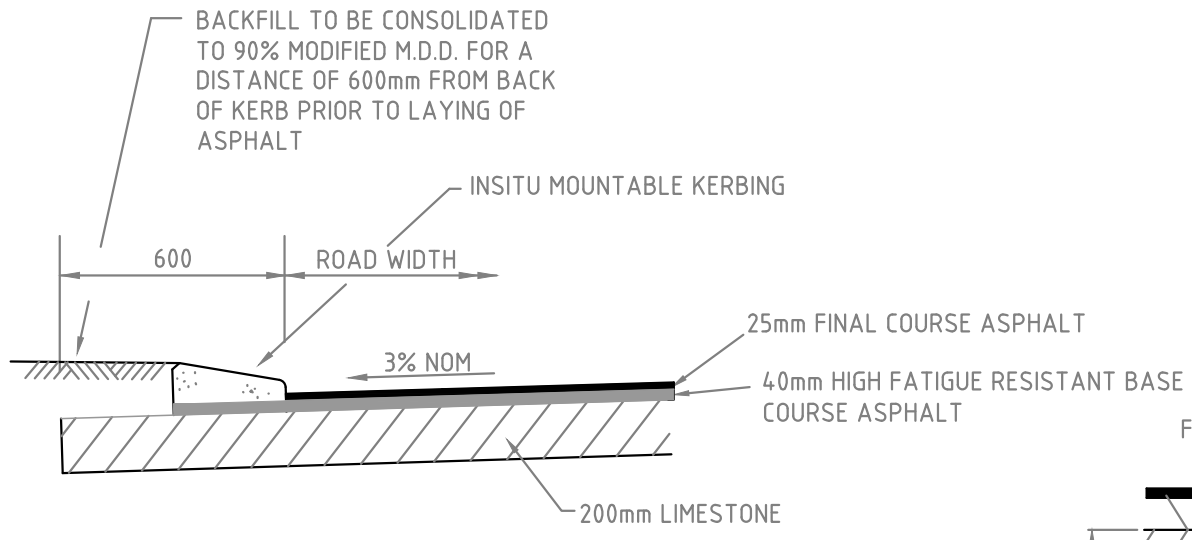
NOTE
 1. THIS PAVEMENT DEPTH IS RECOMMENDED ONLY IN RESIDENTIAL STREETS WITH SAND SUB-GRADES WITH A MINIMUM DEPTH OF 1m TO THE MAXIMUM WATER TABLE LEVEL
 2. IN THE CASE OF SOILS CONTAINING SILTS, CLAYS, PEAT OR IN CASES CLOSER THAN 1m TO THE MAXIMUM WATER TABLE, SPECIFIC PAVEMENT DESIGNS SHOULD BE UNDERTAKEN IN LINE WITH STANDARDS AUSTRALIA/AUSTROADS PAVEMENT DESIGN MANUAL OR APRG REPORT No 21, A GUIDE TO THE DESIGN OF NEW PAVEMENTS FOR LIGHT TRAFFIC AS APPLICABLE
 3. WHERE THE ROAD CARRIES TRAFFIC GREATER THAN 1x10⁶ EQUIVALENT STANDARD AXLES OVER A 20 YEAR DESIGN LIFE, THE PAVEMENT PROFILE SHOULD BE SUBJECT TO SPECIFIC DESIGN.



TYPICAL CARRIAGEWAY SECTION

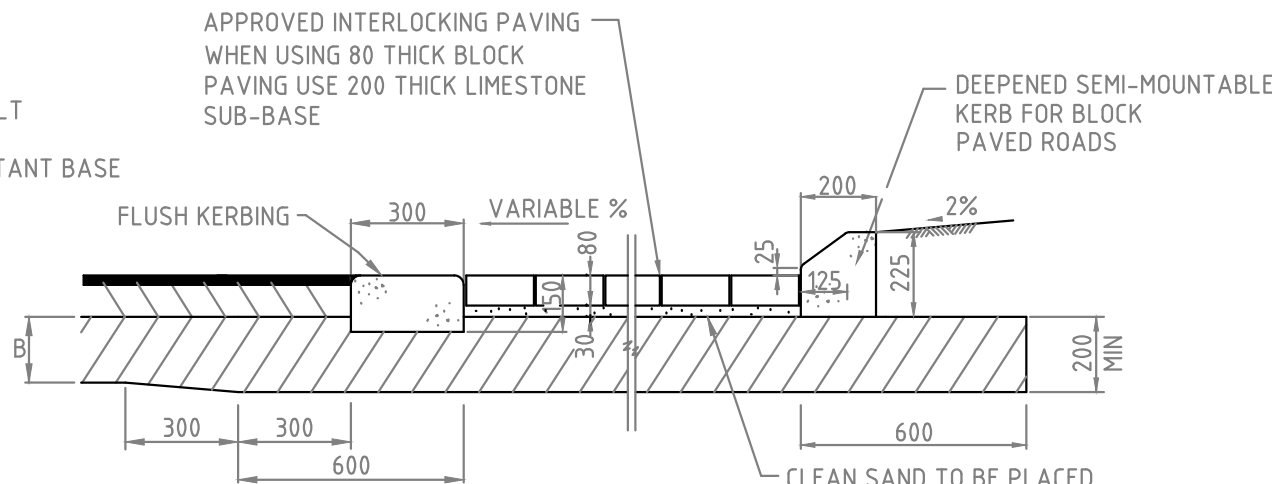
1:100

NOTE: ALL ROADS TO BE SEALED WITH ASPHALT CONTRACTOR TO CHECK WITH ROAD CROSS SECTIONS FOR VERGE TREATMENT CARRIAGEWAY ASPHALT ± 3mm, Nom. 10mm MIX



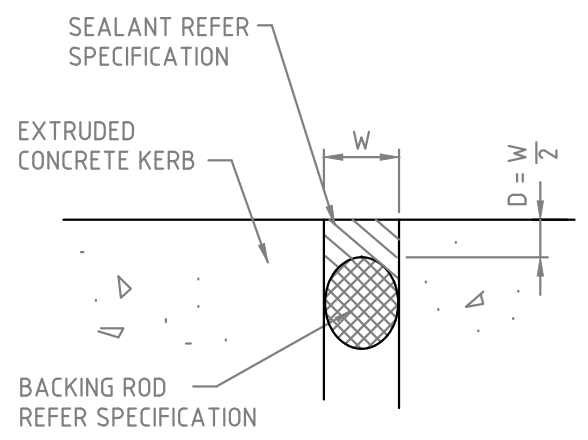
TYPICAL PAVEMENT DETAIL

1:20



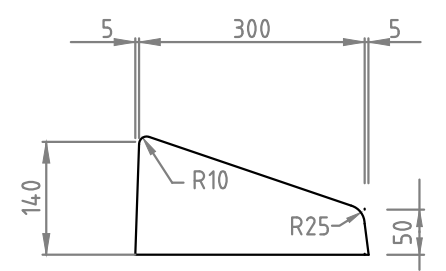
STANDARD BLOCK PAVING INCLUDING FLUSH KERBING

1:20

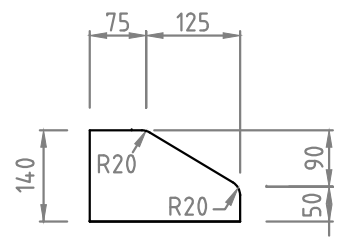


KERB EXPANSION JOINT DETAIL

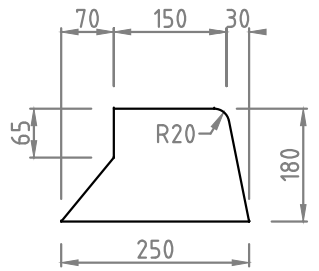
N.T.S



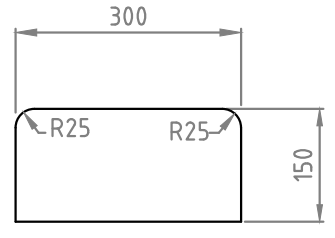
MOUNTABLE KERB FOR USE ON RESIDENTIAL AREAS (TYPICAL)



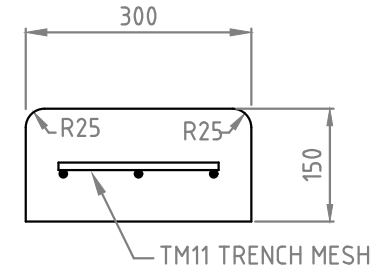
SEMI-MOUNTABLE FOR USE ON MEDIAN AND SPLINTER ISLANDS AND ROAD INTERSECTIONS AND IN INDUSTRIAL AREAS



BARRIER KERB FOR USE AROUND PUBLIC OPEN SPACE



FLUSH



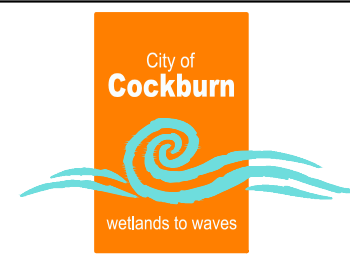
BOND BEAM

STANDARD EXTRUDED KERBING SECTIONS

N.T.S

- NOTE KERBING:**
- KERBS SHALL BE KEYED IN ROUNDABOUTS AS PER DWG 2423B03-03
 - CONCRETE FOR EXTRUDED KERBING SHALL CONFIRM TO AS 1379-1991
 - MINIMUM COMPRESSIVE STRENGTH 32MPa AT 28 DAYS
 - MAXIMUM AGGREGATE SIZE 10mm.
 - MAXIMUM SLUMP 50mm.
 - ALL Poured CONCRETE IS TO INCORPORATE 35% GGBFS.
 - ALL KERBING IS TO INCLUDE POLYPROPYLENE FIBRE MICRO-REINFORCEMENT(MASTERFIBRE 22). THE RECOMMENDED DOSAGE IS 0.9KG PER CUBIC METRE OF CONCRETE ADDED.

c			31/08/18
B			9/11/07
A			21/8/03
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STANDARD DETAILS

Title		ROADWORKS	
		ROAD PAVEMENT & KERBING DETAILS	
DESIGNED	NS	APPROVED	SCALE AS SHOWN
DRAWN	NS	DATE	JOB No
CHECKED			DWG No
			SHEET No
			REV
			2423B03
			01
			C