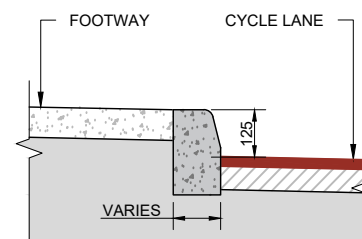
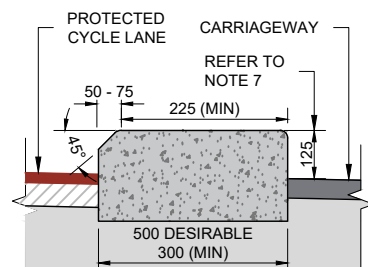


KERB PROFILE E

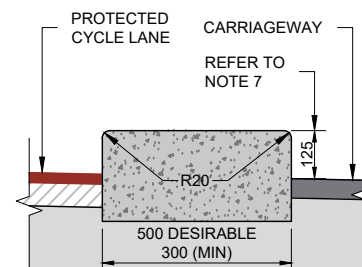


KERB PROFILE F

#### KERB PROFILES AT FOOTWAY - CYCLE LANE INTERFACE



KERB PROFILE M  
KERB FACE SLOPE: 45 DEGREES




KERB PROFILE N

#### KERB PROFILES AT CYCLE LANE - CARRIAGEWAY INTERFACE

#### NOTES:

1. FOR FURTHER DETAILS ON PROTECTED CYCLE LANES REFER TO SECTION 2.4 AND 4.2.5 OF THE CDM.
2. FOR CYCLE TRACK PAVEMENT DETAILS REFER TO NTA-TCD-0700-001 TO 004.
3. FOR KERB CONSTRUCTION REFER TO NTA-TCD-1100-011.
4. FOR FOOTWAY DETAILS REFER TO NTA-TCD-1100-015 TO 018.
5. FOR KERB TYPES M AND N, A REDUCED UPSTAND HEIGHT MAY BE IMPLEMENTED ON DESIGNATED EMERGENCY SERVICE ROUTES. WHERE A REDUCED UPSTAND IS PROPOSED, A DESIGNER RISK ASSESSMENT SHOULD BE COMPLETED AND A DEPARTURE OR DEROGATION FROM STANDARD SHOULD BE SOUGHT AND APPROVED IN ACCORDANCE WITH DEPARTMENT OF TRANSPORT "NGS CIRCULAR 2 OF 2022".
6. BOTH SIDES OF PROTECTED CYCLE LANE KERBS SHALL BE EQUAL IN HEIGHT ABOVE THE FINISHED SURFACE LEVEL.
7. KERBS CAN BE CONSTRUCTED IN PRECAST CONCRETE, EXTRUDED CONCRETE, NATURAL STONE OR CAST IN-SITU CONCRETE.
8. ALL DIMENSIONS IN MILLIMETRES U.N.O.

NOT TO SCALE

	TYPICAL CONSTRUCTION DETAILS	Date	Issue	Title PROTECTED CYCLE LANE KERB PROFILES (PERMANENT)	Drawing File Number NTA-TCD-1100-005
		JAN'26	01		
Series: NTA-1100: KERBS, FOOTWAYS AND PAVED AREAS					