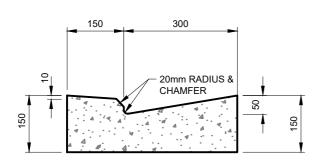
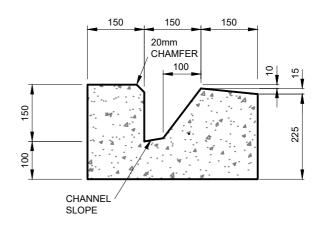


#### STANDARD KERB & CHANNEL AS PER NZS 4404:2010

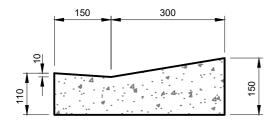
## MOUNTABLE KERB & CHANNEL





VEHICLE KERB CROSSING - DROP

VEHICLE KERB CROSSING - MODIFIED



#### NOTES:

1. CONCRETE TO BE NZS 3109 WITH A 28 DAY STRENGTH - 30mPa

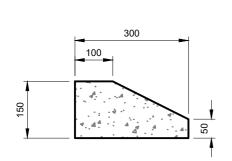
OF 1m BELOW THE FINISHED LEVEL OF THE CROSSING

2.A BASECOURSE LAYER UNDER THE K&C AND APRON MUST BE 150mm
AP40 M/4 COMPACTED TO TNZ B/2
3.SCALA TEST THE SUBGRADE SURFACE TO ACHIEVE A CBR OF 7 MINIMUM
4.SHOULD THE SUBBASE MATERIAL BE UNSUITABLE A 150mm MINIMUM
DEPTH OF AP65 MUST BE LAID AND COMPACTED TO A MAXIMUM DEPTH
OF 1 THE FINISHED LEVEL OF THE CROSSING

PEDESTRIAN & WHEELCHAIR KERB CROSSING

DRAWING USED BY TLA: ADC Y/N TDC Y/N MDC Y/N WDC Y/N A ISSUED FOR MAINTENANCE CONTRACT

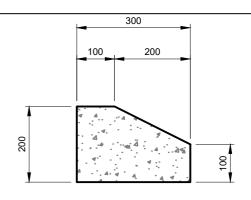
**KERB & CHANNEL PROFILES AORAKI ROADING COLLABORATION** 



# MOUNTABLE ISLAND KERB

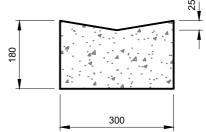
4

180



#### MOUNTABLE NIB KERB AS PER NZS 4404:2010

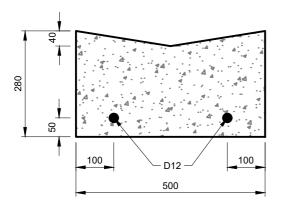




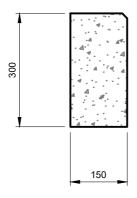
#### STANDARD DISH CHANNEL

500

#### **DISH CHANNEL 300 WIDE**



REINFORCED DISH CHANNEL



#### STANDARD NIB KERB AS PER NZS 4404:2010

# 150mm M4 SUBBASE IN ACCORDANCE WITH SPECIFICATIONS

## NOTES:

- 1.CONCRETE TO BE NZS 3109 WITH A 28 DAY STRENGTH 30mPa 2.A BASECOURSE LAYER UNDER THE K&C AND APRON MUST BE 150mm AP40 M/4 COMPACTED TO TNZ B/2
- 3. SCALA TEST THE SUBGRADE SURFACE TO ACHIEVE A CBR OF 7 MINIMUM 4. SHOULD THE SUBBASE MATERIAL BE UNSUITABLE A 150mm MINIMUM DEPTH OF AP65 MUST BE LAID AND COMPACTED TO A MAXIMUM DEPTH OF 1m BELOW THE FINISHED LEVEL OF THE CROSSING

#### **FOUNDATION DETAIL**

							TITLE:
DRAWING USED BY TLA :							
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	г						ĺ
ADC Y/N TDC Y/N	С	LAYOUT UPDATE	MAT	SD		05/20	
MDC Y/N WDC Y/N	В	ISSUED FOR CONSTRUCTION	MAT	GRP	SWD	11/15	-1
	Α	ISSUED FOR MAINTENANCE CONTRACT	MAT	GRP	SWD	07/15	
	No.	REVISION	BY	CHK	APP.	DATE	

**KERB & CHANNEL PROFILES** AORAKI ROADING COLLABORATION