



**NOTES:**

1. THIS DRAWING IS PROVIDED AS A GUIDE ONLY, WITH RESPECT TO THE DRIVEWAY LOCATION. THE SITE SHOULD BE TESTED FOR CAR MOVEMENTS TO ENSURE MANOEUVRING PATHS CAN BE CONTAINED ON THE FORMED DRIVEWAY (5.5m MAYBE SUITABLE AT THE KERB).
2. THE POSITIONING OF THE DRIVEWAY CLEAR OF THE KERB AND CHANNEL SEGMENT WITH CONCRETE BACKING AND SLAB THICKENING WITH INCREASED TO SL92 MESH (MIN.) AND LOWERING OF KERB HEIGHT AT THE DRIVEWAY IS TO BE INCLUDED IN DRIVEWAY PERMIT CONDITIONS. SLAB THICKENING AND INCREASE IN REINFORCING MESH REQUIRED TO MINIMISE CRACKING IF STRUCK/MOUNTED BY THROUGH TRAFFIC.
3. BASED ON SKETCH PREPARED BY J. STRANO, ROAD USE MANAGEMENT, TRANSPORT & TRAFFIC PROGRAM, BCC, 19/03/03.
4. ALL DIMENSIONS IN METRES (U.N.O.).

A	ORIGINAL ISSUE	Jul '04	Nov '05	Mar '06
ISSUE	AMENDMENT	DRAWN DATE	CHK'D DATE	APPR'D DATE

DESIGN AUTHORISED FOR ISSUE P COTTON SIGNATURE ON ORIGINAL DATED 21/03/06				DESIGN	BCC (T&t - JS)	DATE	Mar '03
MANAGER CITY ASSETS, R.P.E.Q. 2546				DRAWN	CA (DJL)	DATE	Jul '04
DESIGN APPROVED B HANSEN SIGNATURE ON ORIGINAL DATED 13/03/06				CHECKED	CA (GMc)	DATE	Nov '05
PRINCIPAL ENGINEER STRATEGIC INFRASTRUCTURE MANAGEMENT				DRAWING FILENAME	UMS 815.dwg		
				ASSOCIATED PLANS			



**BRISBANE CITY COUNCIL - CITY POLICY & STRATEGY DIVISION**

**TYPICAL CONFIGURATION  
SINGLE LANED ANGLED  
SLOW POINT**

SCALE 1:250	
DWG No. <b>UMS 815</b>	
ORIGINAL SIZE A3	REVISION A