



**NOTES:**

1. THIS DRAWING TO BE READ IN CONJUNCTION WITH BSD-5002, -5003 & -5208.
2. BOLLARDS AND LOG BARRIER FENCING INSTALLED TO RESTRICT VEHICLE ACCESS.
3. DIMENSIONS IN MILLIMETRES (U.N.O.).

**DESIGN CERTIFICATION**

DESIGNED	CHECKED	AUTHORISED FOR ISSUE

Chris Salmon 07.03.2018

**REVERSE CURVE**

- PREFERRED CONTROL DEVICE WHERE GEOMETRY PERMITS.

ISSUE	AMENDMENT	DRAWN DATE	CHK'D DATE	APPR'D DATE
C	Reverse Curve Changed to 60°, Deflection Rails Replaced With Bollards	FEB '18	FEB '18	FEB '18
B	Deflection Rails Removed From Service	FEB '17	FEB '17	FEB '17
A	Drawing Converted from UMS Series April 2014	APR '14	APR '14	APR '14

DRAWING AUTHORISED FOR PUBLICATION  
 I. Condric  
 July 2019  
 PRINCIPAL ENGINEER  
 STRATEGIC ASSET MANAGEMENT PLANNING  
 DESIGN APPROVED  
 Marie Gales  
 15/04/2019  
 MANAGER  
 TRANSPORT, PLANNING & STRATEGY

DESIGN	C.I.S.	DATE
DESIGN	C.I.S.	Feb '18
DRAWN	C.I.S.	Feb '18
CHECKED	L.S.	Feb '18
DRAWING FILENAME	BSD-5004.dwg	
ASSOCIATED PLANS	SUPERSEDES UMS-253	



**BRISBANE CITY COUNCIL STANDARD DRAWING**

**BIKEPATH SLOWDOWN CONTROL (REVERSE CURVE)**

SCALE: NOT TO SCALE  
 DWG No: **BSD-5004**  
 ORIGINAL SIZE: A3 REVISION: C