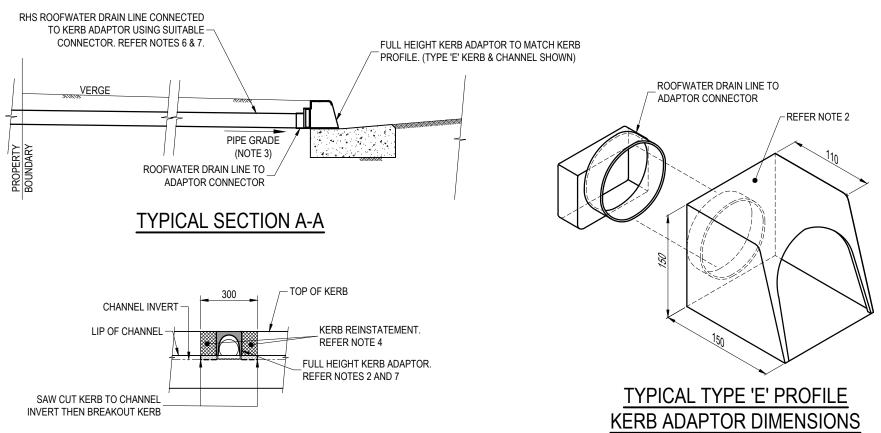
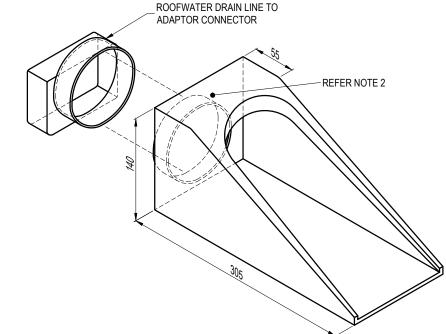


## NOTES:

- ROOFWATER DRAINS AND THEIR CONNECTION TO THE STORMWATER DRAINAGE NETWORK ARE THE RESPONSIBILITY OF THE PROPERTY OWNER. THE PROPERTY OWNER IS RESPONSIBLE FOR THE RESTORATION OF THE AFFECTED KERB, VERGE AND FOOTPATH.
- FULL HEIGHT KERB ADAPTOR TO MATCH KERB & CHANNEL PROFILES AND CONFORM TO REFERENCE SPECIFICATION FOR CIVIL ENGINEERING WORKS \$150 ROADWORKS, SECTION 5.3. REFER BSD-2001 FOR KERB PROFILE DETAIL
- PROVIDE SINGLE PIECE/MULTIPLE OUTLET ADAPTOR OR MIN. 500mm CLEARANCE BETWEEN SINGLE OUTLETS WITH, A MIN. 300mm CLEARANCE FROM ALL OUTLETS TO DRIVEWAY TAPERS.
- AT EXISTING KERB & CHANNEL SAW CUT AS NECESSARY. REINSTATE WITH N25 CONCRETE IN ACCORDANCE WITH AS1379 AND AS3600 TO CLEAN CONCRETE FACE.
- 5. ROOFWATER DRAIN ACROSS VERGE TO BE LAID WITH THE MAXIMUM AVAILABLE COVER AND WITH A MINIMUM GRADE OF 1 IN 80.
- IN COLLECTOR ROADS OR IN LOW DENSITY RESIDENTIAL STREETS PROVIDE SINGLE 125x75 RHS
  ROOFWATER DRAIN FOR FULL WIDTH OF VERGE. ROOFWATER DRAIN TO CONNECT TO FULL HEIGHT
  KERB ADAPTOR.
- OTHER THAN SINGLE DWELLINGS, PROVIDE SINGLE OR MULTIPLE RHS ROOFWATER DRAINS ACROSS FULL WIDTH OF VERGE. ROOFWATER DRAIN(S) TO CONNECT TO FULL HEIGHT SINGLE PIECE/MULTIPLE OUTLET ADAPTOR KERB ADAPTOR. GENERALLY 102x76, 125x75, 152x76 OR 185x65 RHS.
- 8. RHS TO BE MIN. 3mm WALL THICKNESS.
- RHS TO BE HOT DIPPED GALVANISED STEEL TO AS/NZS4680 OR ZINC-ALLOY COATED STEEL TO ZM275 COATING CLASS AS SPECIFIED IN AS1397.
- CUT ENDS OF RHS TO BE TREATED WITH A COLD GALVANISING MATERIAL OR APPROPRIATE ANTI-CORROSION TREATMENT.
- 11. REINSTATE ANY CONSTRUCTED PATH TO MATCH ORIGINAL FINISH
- 2. ALL DIMENSIONS IN MILLIMETRES (U.N.O.)





TYPICAL TYPE 'D' PROFILE KERB ADAPTOR DIMENSIONS

## FRONT ELEVATION

A Dra	awing Converted from UMS Series April 2014	APR '14	APR '14	APR '14	B.HANSEN SIGNATURE ON ORIGINAL DATED 27/6/01	DRAWING FILENAME	BSD-8114 (B) Roofwater drainage cor	nnection (kerb ad	aptor installation).dwg
							BSD-8114 (B) Roofwater drainage connection (kerb adaptor installation).dwg		
B Not	otes 6 and 7 Updated RHS Size, Note 8 and 9 Added	MAY '18	JUL '18	NOV '18	DESIGN APPROVED	CHECKED	M. STEER	DATE	May '01
					STRATEGIC ASSET MANAGEMENT	CHECKED	M CTEED	DATE	M /04
					DATED 29/6/01  ASSET ENGINEERING MANAGER	DRAWN	CPO - P&D	DATE	APRIL '01
					DRAWING AUTHORISED FOR PUBLICATION  B. BALL SIGNATURE ON ORIGINAL	DESIGN	Std Dwgs WG	DATE	APRIL '01



## **BRISBANE CITY COUNCIL STANDARD DRAWING**

ROOFWATER DRAINAGE CONNECTION (KERB ADAPTOR INSTALLATION)

N I	DAKI	J DK	AW	TING			
	SCALE	NOT TO SCALE					
	DWG No.						
	BSD-8114						
	ORIGINAL SIZE	ת	REVISION	R			
	, ,						