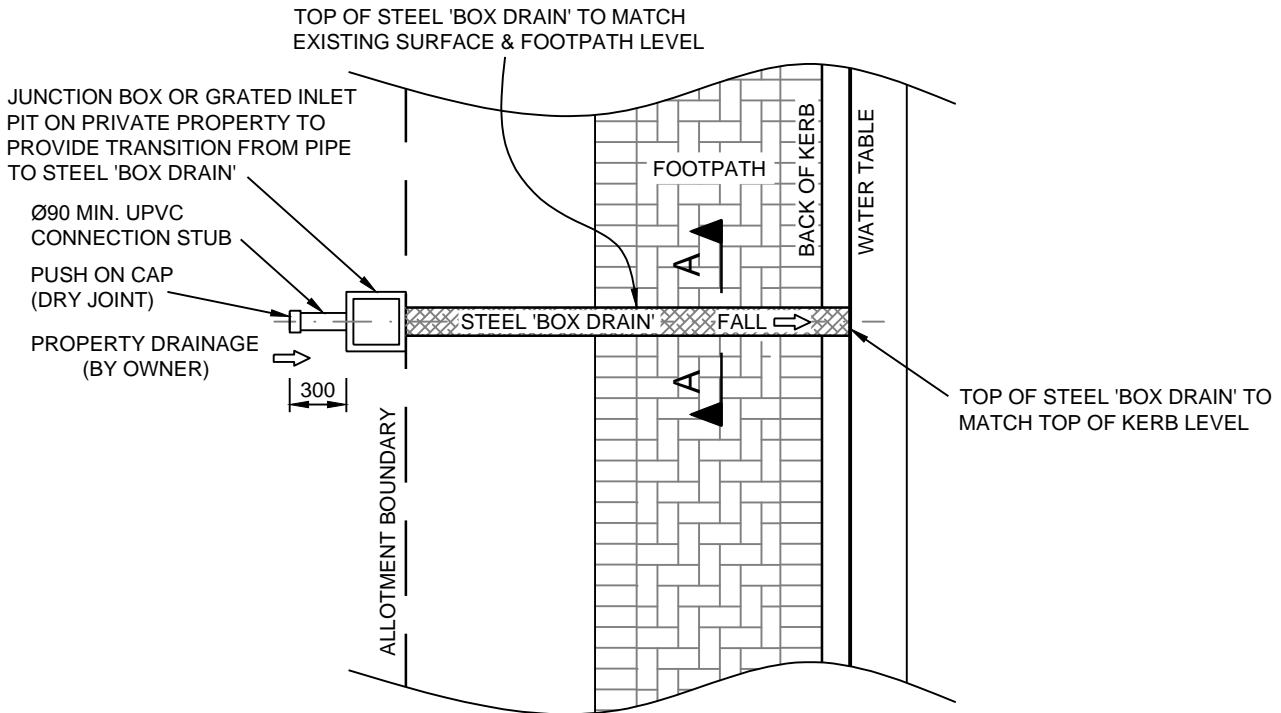
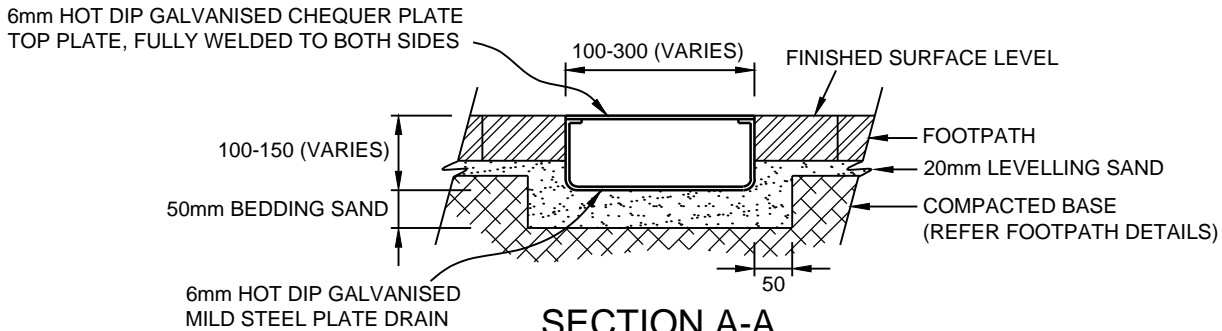


**DRAINAGE CROSSOVER (TYPE 2) NOTES:**

1. 'BOX DRAIN' DIMENSIONS ARE SITE SPECIFIC, REFER TO TECHNICAL SERVICES FOR APPROVAL.
2. THE ENTIRE STEEL 'BOX DRAIN' ASSEMBLY IS TO BE HOT DIP GALVANISED.
3. THE TOP COVER OF THE STEEL 'BOX DRAIN' IS TO BE MADE OF CHEQUER PLATE.
4. STEEL 'BOX DRAIN' SHALL HAVE A MINIMUM GRADE OF 1.0% FALL TO KERB & GUTTER.
5. FOR PLACEMENT IN EXISTING KERBING, SAW CUT EITHER SIDE TO PROVIDE A 'SNUG' FIT.
6. WHERE POSSIBLE, THE STEEL 'BOX DRAIN' SHALL BE ALIGNED PERPENDICULAR (90°) TO THE KERB.



**PLAN**



**SECTION A-A**

**DRAINAGE CROSSOVER (TYPE 2) (SD-215)**

STEEL 'BOX DRAIN'  
NOT TO SCALE

1. All dimensions are in millimeters unless otherwise shown.
2. It is the responsibility of the individual to ensure that they are using the current version of this drawing. Council accepts no liability for issues arising from the use of superseded drawings. Printed copies of this drawing are uncontrolled.

REV	DESCRIPTION	APPROVED	DATE	APPROVED TEAM LEADER TECHNICAL SERVICES	DRAINAGE CROSSOVER (TYPE 2) STEEL 'BOX DRAIN'	STANDARD # <b>SD-215</b>	REV <b>B</b>
				<i>Urris Haskas</i>			
B	REVISED TITLE & NOTES	C.HASKAS	AUG '12	SCALE AT A4 NOT TO SCALE			
A	ORIGINAL ISSUE	P.BICKLEY	JUN '10				