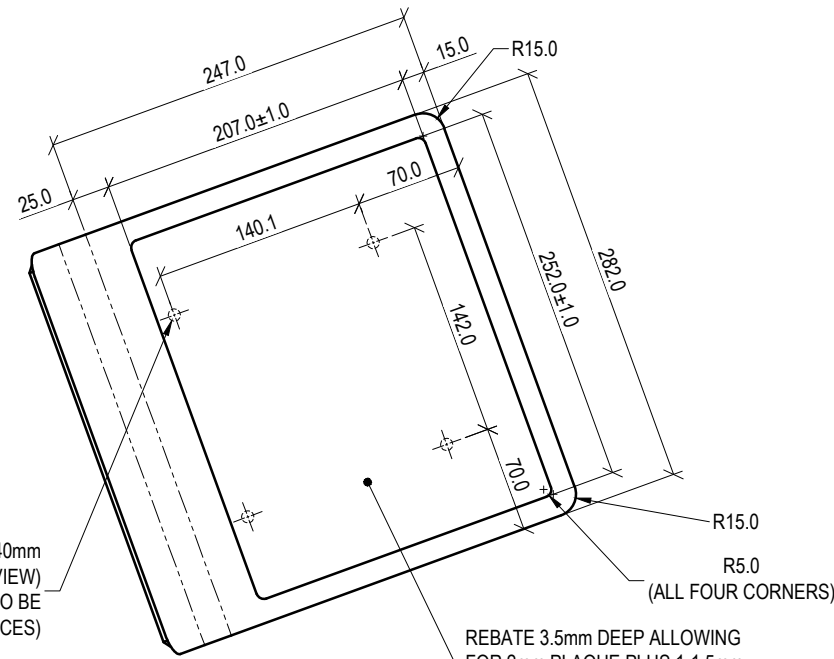
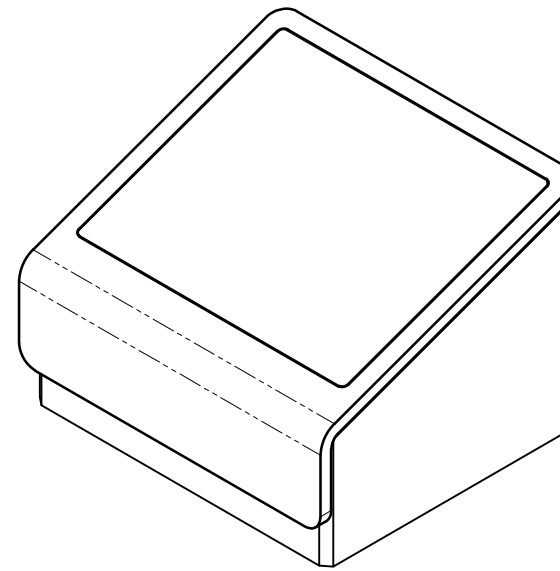


TOP VIEW



AUX. VIEW B



ISOMETRIC VIEW

LOCATION OF M8 x 40mm STUDS (SEE EXPLODED VIEW) HOLES IN CONCRETE TO BE Ø10 x 45 ∇ (4 PLACES)

REBATE 3.5mm DEEP ALLOWING FOR 2mm PLAQUE PLUS 1-1.5mm ADHESIVE THICKNESS

STANDARDS

DESIGNED IN ACCORDANCE WITH, AND FABRICATION TO MEET THE FOLLOWING STANDARDS:

1. GUIDE TO ENGINEERING PRACTICE, 'PEDESTRIANS', PART 13, AUSTRROADS.
2. AS1627.4 METAL FINISHING - PREPARATION AND PRE-TREATMENT OF SURFACES - ABRASIVE BLAST CLEANING OF STEEL.
3. AS2312:2002/AMDT 1:2004, GUIDE TO PROTECTION OF IRON AND STEEL AGAINST EXTERIOR ATMOSPHERIC CORROSION, 1994.
4. AUSTRALIAN ROAD RULES, 1999, WWW.NRTC.GOV.AU
5. AS4506 -2005, METAL FINISHING-THERMOSET POWDER COATINGS.
6. AS4680:2006, HOT DIP GALVANISING.

NOTES

1. WELDING TO BE IN ACCORDANCE WITH AS1554.1 CAT GP WELDING, ALL SHARP EDGES & BURRS REMOVED.
2. PART SHOULD BE SUPPLIED CLEAN AND FREE FROM MARKS, BURRS, SCUFFS, DISTORTION AND WARPAGE.
3. DRAWING TO AS1100 DRAWING STANDARDS.
4. REFER TO DRAWING SHEET 4 FOR INSTALLATION DETAILS.
5. ALL TOLERANCES ± 1.5mm UNLESS OTHERWISE SPECIFIED.

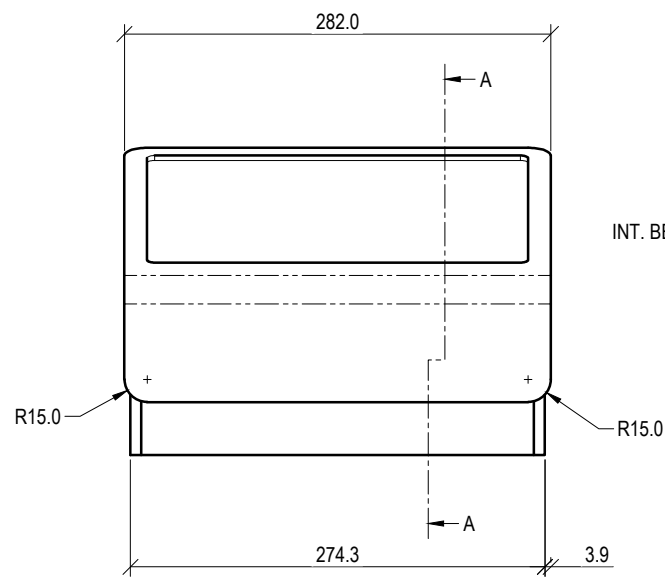
MATERIAL

METAL PLATE

1. MATERIAL: 10mm MILD STEEL PLATE
2. COLOUR: DULUX 'METROPOLIS STORM PEARL' OR APPROVED EQUIVALENT
3. FINISH: GALVANISED AND POWDERCOATED

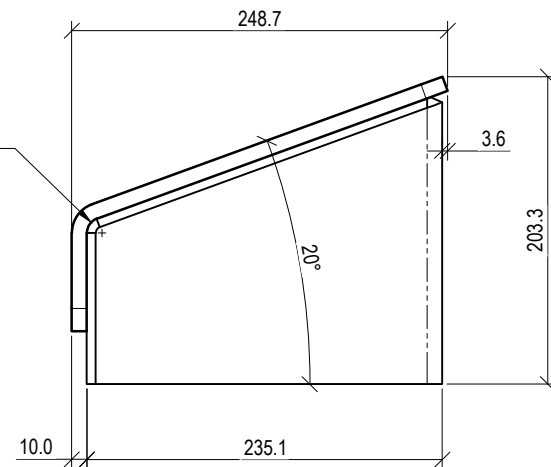
CONCRETE PLINTH

1. MATERIAL: PRE-CAST 35MPa CONCRETE
2. COLOUR: GREY CEMENT
3. FINISH: SMOOTH

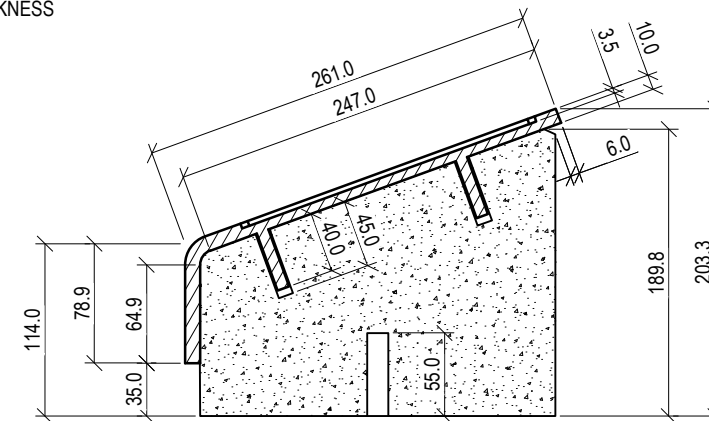


FRONT VIEW

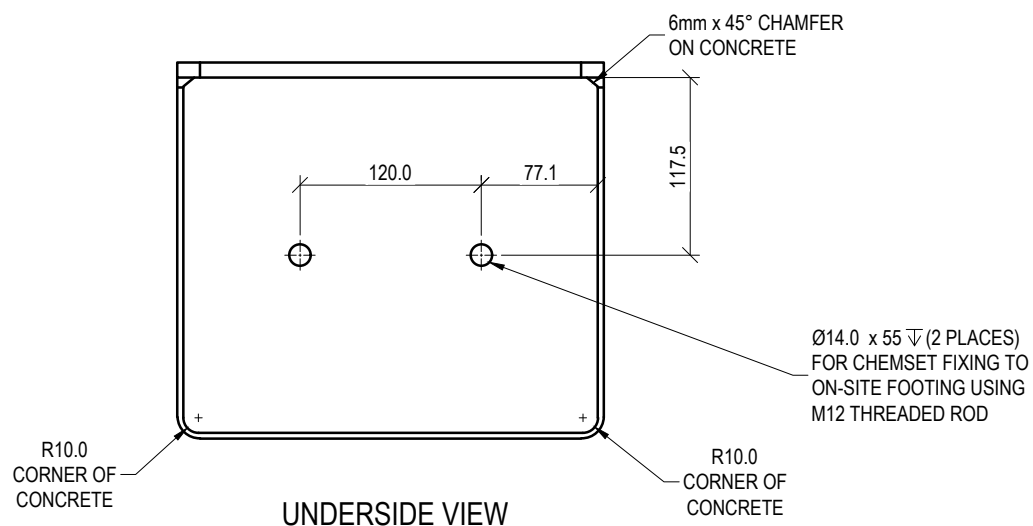
R10.0 INT. BEND RADIUS



SIDE VIEW

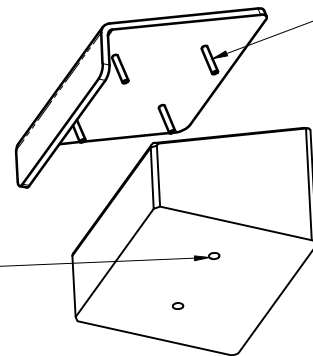


SECTION A-A



UNDERSIDE VIEW

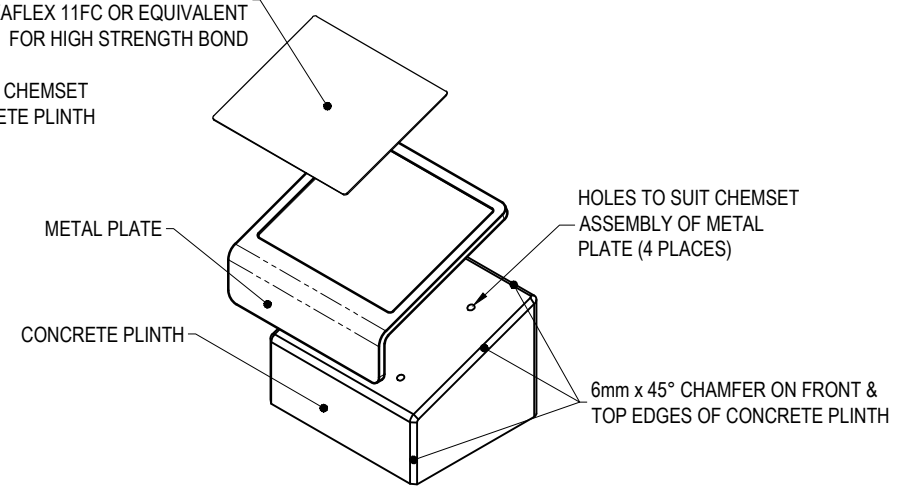
Ø14.0 x 55 ∇ (2 PLACES) FOR CHEMSET FIXING TO ON-SITE FOOTING USING M12 THREADED ROD




EXPLODED VIEW

M8 x 40mm STUDS FOR CHEMSET ASSEMBLY TO CONCRETE PLINTH (4 PLACES)

ATTRIBUTION PLAQUE (REFER TO BSD-7344) GLUE IN PLACE WITH SIKAFLEX 11FC OR EQUIVALENT FOR HIGH STRENGTH BOND



EXPLODED VIEW

	BRISBANE CITY COUNCIL STANDARD DRAWING		PUBLISH DATE
	ATTRIBUTION STAND - TYPE 3 SHEET 3 OF 6		SCALE 1:10
			DRAWING NUMBER BSD-7341
	ORIGINAL SIZE A3	REVISION A	