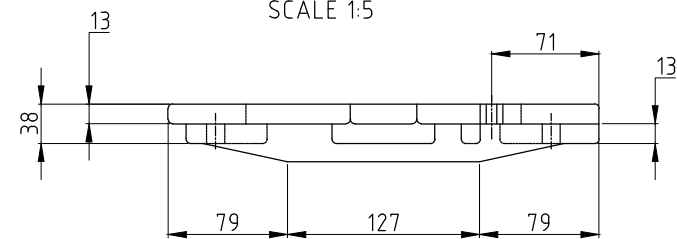
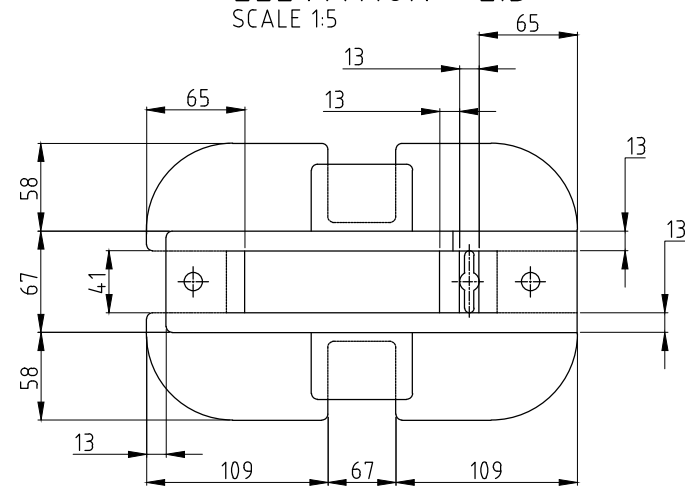


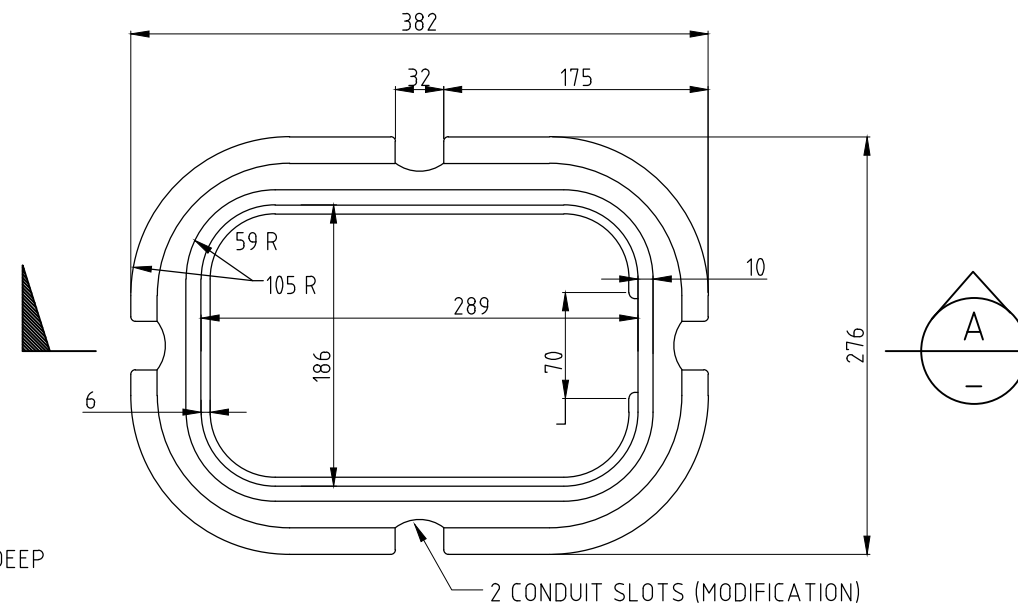
TOP VIEW - LID
SCALE 1:5



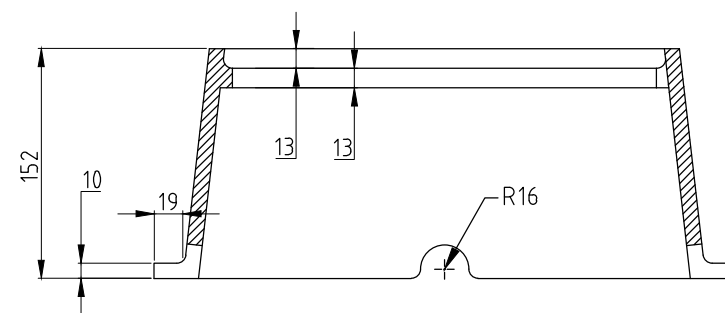
ELEVATION - LID
SCALE 1:5



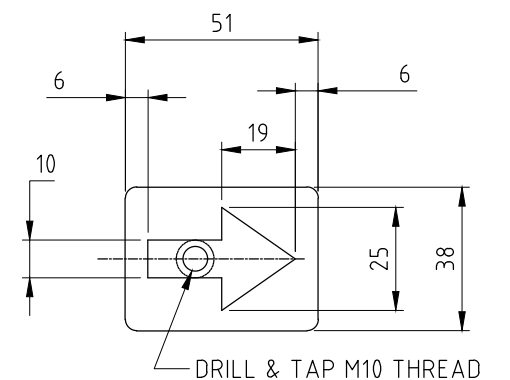
BOTTOM VIEW LID
LID MATERIAL : CAST IRON
SCALE 1:5



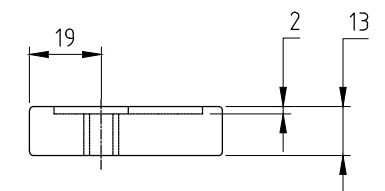
PLAN - BOX
SCALE 1:5



SECTION - BOX
SCALE 1:5 @ A3
MODIFIED METER BOX No 1
MATERIAL : CAST IRON



PLAN
SCALE 1:2 @ A3



ELEVATION
SCALE 1:2 @ A3
INDICATOR
MATERIAL : CAST IRON
4 REQUIRED PER BOX LID.

PAINTING (BEFORE ASSEMBLY) :


PRIMER: WATTYL SOLAGUARD - TINTED TO U1.
TOPCOAT: TWO COATS OF WATTYL SOLAGUARD LOW SHEEN - TINTED TO BALISTIC 161.50, HYDROCHROME EXTERIOR FORMULA.

ASSEMBLY :
4 - M10 x 25 LONG HOT DIP GALVANISED BOLTS TO AS 1214 ARE REQUIRED WITH EACH BOX. WASHERS ARE TO BE USED UNDER BOLT HEADS TO ADJUST LENGTH OF BOLT TO SUIT POSITION OF INDICATOR.

MATERIAL:
GREY CAST IRON GRADE T150 OR H229 IN ACCORDANCE WITH AS 1830 OR UNLESS OTHERWISE APPROVED BY SA WATER ENGINEERING.

NOTE:

ONLY USE IN HIGH TRAFFIC AREAS OR WHERE
OTHER TEST POINTS ARE NOT PRACTICABLE

REVISION PANEL					DESIGN PANEL		 <div>SA WATER STANDARD DRAWING STANDARD STREETBOX AND COVER FOR CATHODIC PROTECTION TEST POINT CATHODIC PROTECTION</div>	A3 TOTAL SHEETS: 1.0 SHT SIZE PROJECT No: X00002 REVISION		
REV	DATE	DRN	DETAILS	APR	CURRENT REV 03/06/22	DESIGNED: 03/06/2022		AUTHORISED:		
						R. SALAZAR ROMERO		KINGSLEY BROWN		
						DRAWN: 03/06/2022		SIGNATURE:		
						C. DOUGALL				
1.0	03/06/22	CD	ISSUED FOR USE	RSR		REVIEWED: 03/06/2022	ORIGINAL SIGNED			
CURRENT REV CONTRACTOR:					CURRENT REV PROJECT:		CONTRACTOR:		MAXIMO ID: SUPERSEDES: DRAWING NUMBER STD-04-00001_05	