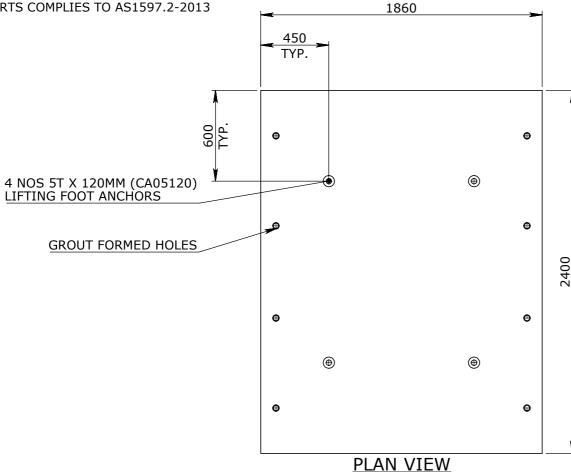
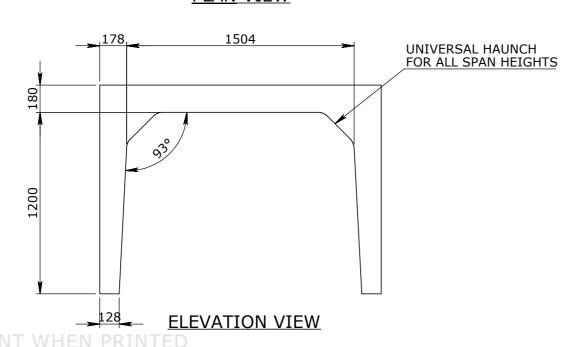
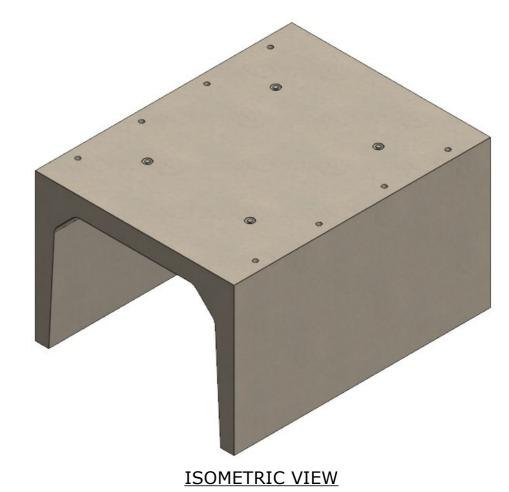
CULVERT NOTES:

- 1. REFER TO GENERAL TOLERANCES UNO
- 2. ALL LIFTING POINTS TO BE USED WHEN LIFTING
- 3. MINIMUM STRENGTH OF CONCRETE SHALL BE 25MPA AT THE TIME OF LIFTING
- 4. NOMINAL COVER TO REINFORCEMENT 35MM
- REFER TO ANCON LIFTING ARRANGEMENT PLAN
- 6. BOX CULVERTS COMPLIES TO AS1597.2-2013









END VIEW

TOLERANCE NOTES:

1. CONCRETE TOLERANCES TO BE INCONJUCTION / ACCORDANCE WITH AS3600 - CONCRETE STRUCTURES

2. WHEN A BROOME FINISH IS REQUIRED THE GENERAL TOLERANCE SUPERCEEDS THE FLATNESS TOLERANCE

3. WALL THICKNESS - DIMENSION AS NOTED IS MINIMUM THICKNESS ONLY

4. CONCRETE GRADE - 40MPA UNLESS NOTED OTHERWISE

TOLERANCE:

±5mm

OTHERWISE
DIMENSIONS ARE NOT INCLUSIVE OF
SEALANTS OF JOINTS
SURFACE FINISH - CLASS 4 (AS3610.1)

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3								
2								
1								
lev.	DESCR	IPTION		DAT	ГЕ	BY	APPROVED	
GENERAL TOLERANCES				REVISIO	VISION CONTROL			
MOV	INAL:	UP TO 1000mm	1M AND	ABOVE	FLATN	ESS: (NOT INCLUE	DING BROOME FINISH)	

1mm IN 200mm UP TO

A MAXIMUM OF 20mm

Revee Lein DATE Orozco RPEQ DOCUMENT #: 4436.67Kg 1 REEVES COURT

CONCRETE 50MPA

Infrastructure **Products Austral**

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			D.PRUSA
	Products	Australia	DATE LAST S.
	1 Todacts	Australia	4/07/202
	A CRH C	LAST SAVED	
	ACKIIC	ROROZC	
	HEAD OFFICE: 1 REEVES COURT	ENGINEERING & DEVELOPMENT: 91 STRADBROKE STREET	⊕E
	BREAKWATER, VIC 3219	HEATHWOOD, QLD 4110	DRAWN TO

RAFTED DATE:	PART/PRODUCT #	QUOTE #	ORDER #		
24/01/2022	TMR CULVERT				
RAFTED BY:	REINFORCEMENT COMPUTATION	PIT #	ITEM TYPE		
.PRUSAC		50207171	BOX CULVERTS		
ATE LAST SAVED:	CLIENT				
1/07/2022	CUBIS SYSTEMS				
AST SAVED BY:	PROJECT DESC				
ROROZCO	ROZCO BOX CULVERTS				
⊕ <u></u> [-]	BOX CULVERT TMR 1500x1200-2A 2400mm NOMINAL LENGTH				

Α3

50207171

±4mm PER 1M WIDTH

IN 1M LENGTH

CHK / APPR: