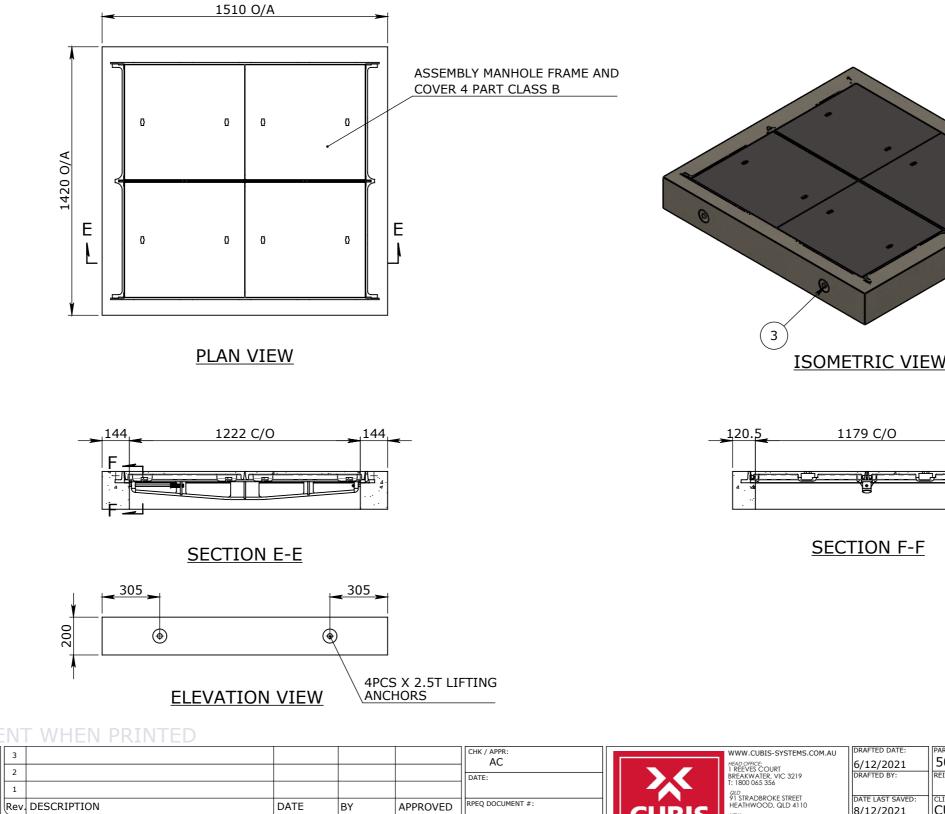
	BOM:50204913					
1. REFER TO GENERAL TOLERANCES UNO 2. GRADE OF CONCRETE - CONCRETE 40MPA	ITEM#	QTY.	PART #	DESCRIPTION		
3. ALL LIFTING POINTS TO BE USED WHEN LIFTING 4. MINIMUM STRENGTH OF CONCRETE SHALL BE 25MPA AT	1	1	50201265	CONCRETE 40MPA		
THE TIME OF LIFTING	2	1	50201032	ASSEMBLY MANHOLE FRAME AND CO		
5. COVER TO REINFORCEMENT TO BE 50mm 6. REFER TO ANCON LIFTING ARRANGEMENT PLAN	3	4	50201277	FOOT ANCHOR ZP 2.5TX120MM		
7. CONCRETE VOLUME $(M^3) = 0.2$	4	25	50201086	REO N12 (M)		
CONSTRUCTION TOLERANCE • OVERALL PIT DEPTH: 5mm • FLATNESS OF TOP SURFACE:+0 AND -5mm IN 1 SQM AREA						

- SURFACE FINISH TOP: BROOM FINISH SIDES: OFF FORM FINISH



## UNCONTROLLED DOCUMENT WHEN PRINTED

TOLERANCE NOTES:	3						CHK / APPR:			WWW.CUBIS-SYSTEMS.COM.AU	DRAFTED DATE:
1. CONCRETE TOLERANCES TO BE					-		AC			HEAD OFFICE: 1 REEVES COURT	6/12/2021
INCONJUCTION / ACCORDANCE WITH	2						DATE:			BREAKWATER, VIC 3219 T: 1800 065 356	DRAFTED BY:
AS3600 - CONCRETE STRUCTURES											
2. WHEN A BROOME FINISH IS REQUIRED THE		INTION		DATE	-	400001/50	RPEO DOCUMENT #:			<sup>QLD</sup> 91 STRADBROKE STREET HEATHWOOD, QLD 4110	DATE LAST SAVED:
GENERAL TOLERANCE SUPERCEEDS THE FLATNESS TOLERANCE	Rev. DESCR	IPTION		DATE	BY	APPROVED	LINEQ DOCOMENT #.			NSW	8/12/2021
3. WALL THICKNESS - DIMENSION AS NOTED	CENEDAL	TOLERANCES	REVI	SION CON	TROL		Д	J		182 ANDREWS ROAD PENRITH, NSW 2750	LAST SAVED BY:
IS MINIMUM THICKNESS ONLY	_	TULERAINCES	(		-				SYSTEMS -		CABEYSINGH
4. CONCRETE GRADE - 40MPA UNLESS NOTED	NOMINAL:				NESS: (NOT INCLU	IDING BROOME FINISH)	WEIGHT: 5	581.45Kg)		THIS DOCUMENT IS CONFIDENTIAL	E
OTHERWISE	11	UP TO 1000mm	1M AND ABOVE				MATERIAL:		A CRH COMPANY	AND IS NOT WITHOUT THE EXPRESS	
<ol> <li>DIMENSIONS ARE NOT INCLUSIVE OF SEALANTS OF JOINTS</li> </ol>	TOLERANCE:		1mm IN 200mm U	<u>рто</u> ±4і		M WIDTH	CONCRE	ETE 40MPA	AUSTRALIA TO BE COPIED REPRODU	CONSENT OF CUBIS SYSTEMS CED, OR GIVEN TO ANY OTHER PARTY IN	T -
6. SURFACE FINISH - CLASS 4 (AS3610.1)	1	±5mm	A MAXIMUM OF 20		IN 1M LE	NGTH	IRF REF:		ANY FORM AND THAT ALL COPYRIGH		DO NOT SCALE FROM SHEET
(0.50  KIACE I INISIT - CEASS + (ASSOLUTI))		-	A PIANIPIOPI OF 20				Л	)	CUBIS SYSTEMS AUS.		

	MATERIAL	VOLUME				
	CONCRETE 40MPA	0.2				
COVER 4 PART	CAST IRON					
М	MS GR-250 GALV	0.0				
	DN500 STEEL					
(1)						
X						
//						
$\times//$						
EW						
400 F						
120.5						
-						
PART/PRODUCT # 50204913	QUOTE #	RDER #				
REINFORCEMENT COMPUTATION	PIT #	ТЕМ ТҮРЕ				
CUBIS SYSTEMS AUSTRALIA						
TURRET CONCRETE 1510XX1420X200 WITH TELSTRA 4 PART CLASS B						
D DRAWING #	PAGE SHEET SIZE SCALE	1				
50204913		20 📕 🌖				