SAVEL 51 - CABETSINGHE UN HIUKSLAT, 1 AMEL 2021 210:18 PM REV-0					BOM:50204848	
		ITEM #	QTY.	PART #	DESCRIPTION	WEIGHT
		1	1	NPD20-016-10-01	CUBIS INFIL FRAME	24.58
		2	2	NPD20-016-10-02	CUBIS INFIL COVER	29.03
		3	2	NPD20-016-10-03	900X600D INFIL NAME PLATE	0.0
		4	1	NPD20-016-10-04	BEAM, CENTRE 900mm	8.0
		5	2	50201124	STAKKABOX CONNECT HS LEFT 900mm	2.51
AS3996-2019 CLASS D - 85Kg		6	2	50201125	STAKKABOX CONNECT HS RIGHT 900mm	5.34
🔀 CUBIS SYSTEMS		7	2	50201118	STAKKABOX CONNECT HS LEFT 600mm	1.99
		8	2	50201141	STAKKABOX CONNECT HS RIGHT 600mm	3.94
\						
	1010					
	— 1010 —					
<u>DETAIL A</u>						
SCALE_1:2	PLAN VIEW LID REMOVED FOR CLARITY					
	EID REMOVED FOR CLARITI					

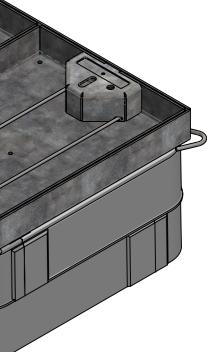
EXTRA LAYERS AS NEEDED

<u>ULTIMA 900x600</u>

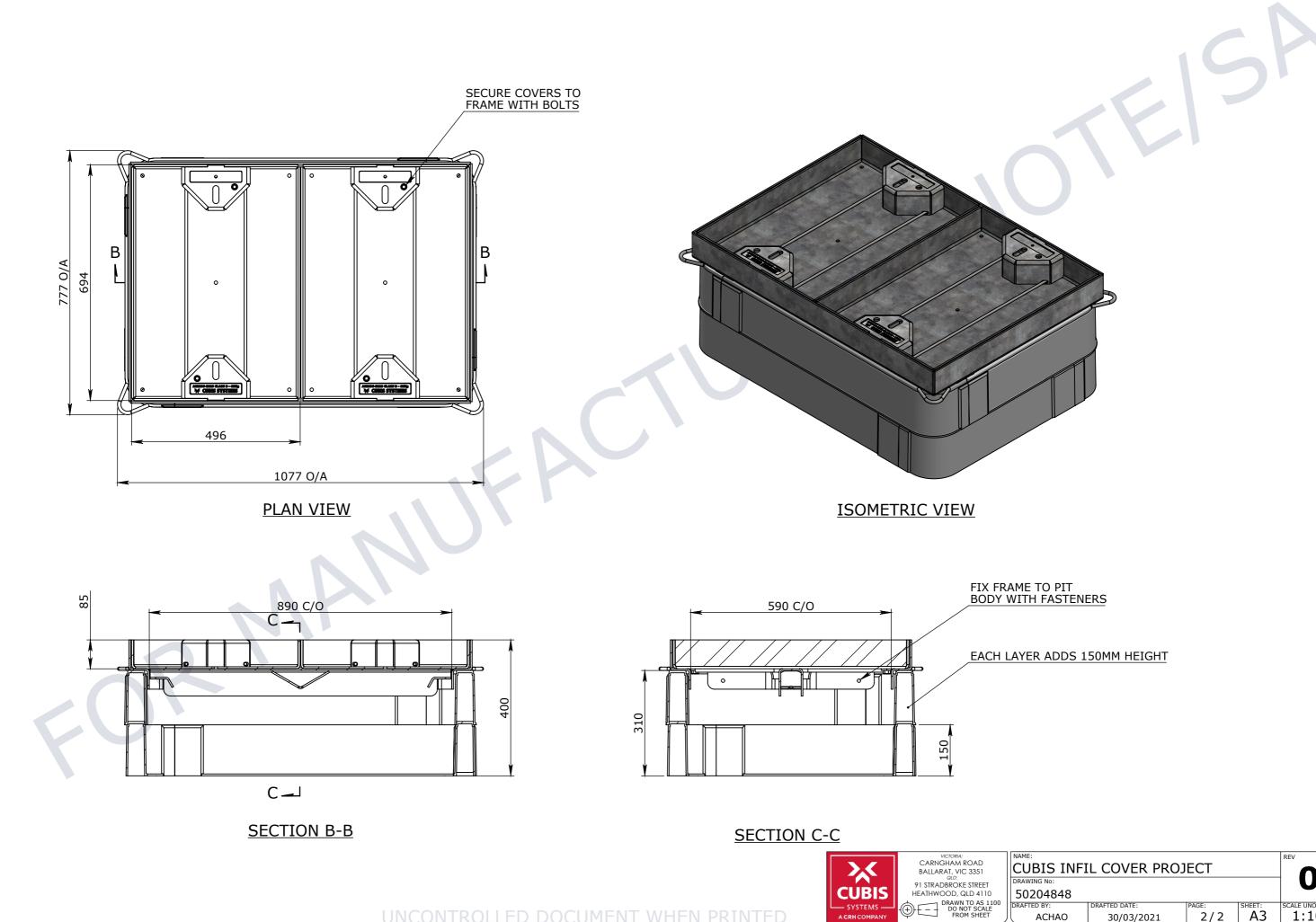
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FOK

TOLERANCE NOTES: 1. CONCRETE TOLERANCES TO BE	3				CHK / APPR: CA		HEAD OFFICE: CARNGHAM ROAD	DRAFTED DATE: 1/06/2020	PART/PRODUCT # NPD20-016	QUOTE #	ORDER #
INCONJUCTION / ACCORDANCE WITH AS3600 - CONCRETE STRUCTURES	2				DATE:		BALLARAT, VIC 3351 (03) 5335 8741	DRAFTED BY:	REINFORCEMENT COMPUTATION	PIT #	ITEM TYPE
2. WHEN A BROOME FINISH IS REQUIRED THE GENERAL TOLERANCE SUPERCEEDS THE	Rev. DESCRIPTION	C	ATE BY	Y APPROVED	RPEQ DOCUMENT #:		ENGINEERING & DEVELOPMENT:	DATE LAST SAVED: 1/04/2021	CLIENT CUBIS SYSTEMS		
FLATNESS TOLERANCE 3. WALL THICKNESS - DIMENSION AS NOTED IS MINIMUM THICKNESS ONLY	GENERAL TOLERAN		ON CONTRO	DL ,			2 STRADBROKE STREET HEATHWOOD, QLD 4110	LAST SAVED BY:	PROJECT DESC CUBIS INFIL COVER PROJE	ст	
4. CONCRETE GRADE - 40MPA UNLESS NOTED OTHERWISE	NOMINAL: UP TO 100	mm 1M AND ABOVE	FLATNESS	S: (NOT INCLUDING BROOME FINISH)	WEIGHT: 108.72Kg		(07) 3714 0444		DRAWING NAME 900x600D GMS COVER AS		REV.
5. DIMENSIONS ARE NOT INCLUSIVE OF SEALANTS OF JOINTS 6. SURFACE FINISH - CLASS 4 (AS3610.1)	TOLERANCE: ±5mn	1mm IN 200mm UP A MAXIMUM OF 20m		PER 1M WIDTH 1M LENGTH	IRF REF:	NOT WITHOUT THE EXPRESS CONSEL COPIED, REPRODUCED, OR GIVEN TO	ALS DOCUMENT IS CONFIDENTIAL AND IS NT OF CUBIS SYSTEMS AUSTRALIA TO BE D ANY OTHER PARTY IN ANY FORM AND D PATENTS VEST IN CUBIS SYSTEMS AUS.	DRAWN TO AS 1100 DO NOT SCALE FROM SHEET	DRAWING # PAGE 50204848 1	/ 2 A3	1:5 0







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CUBIS

	REV				
	DRAFTED BY:	DRAFTED DATE:	PAGE:	SHEET:	SCALE UNO:
J	ACHAO	30/03/2021	2/2	A3	1:10)