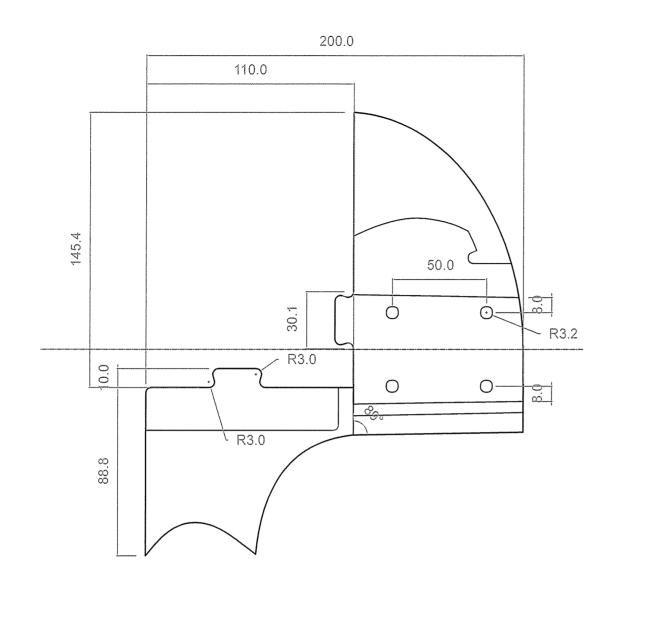
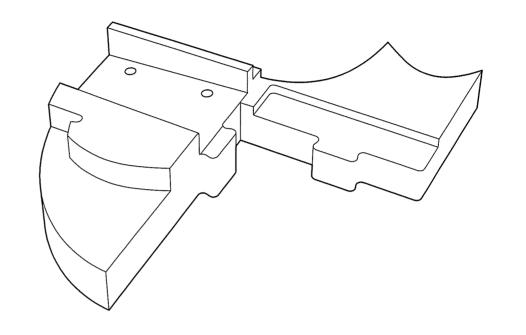


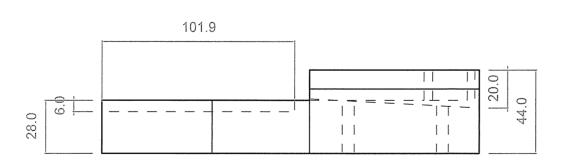
BEN MATTHES 198.454

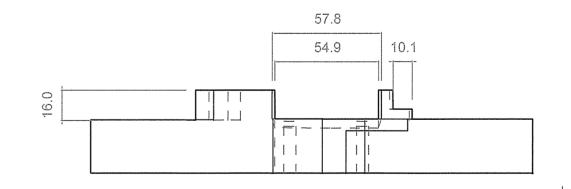
WITHERY CONTEMPO CAS

17/10/15



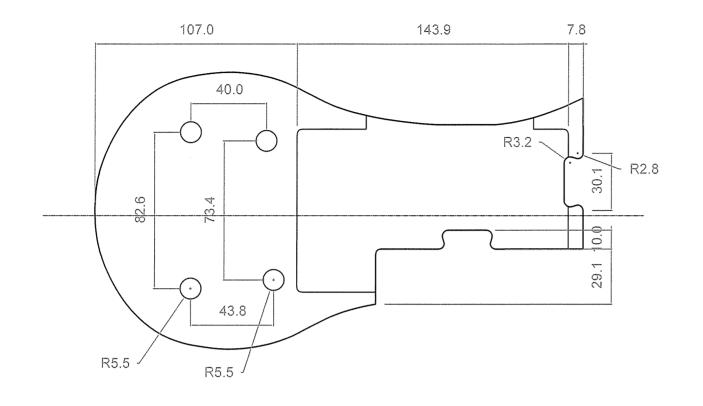


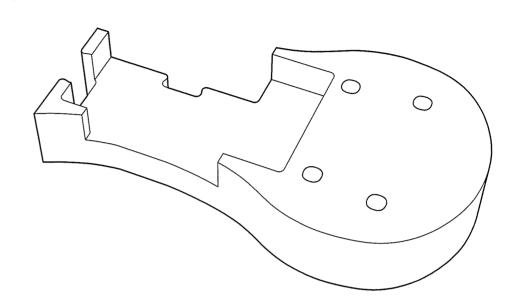


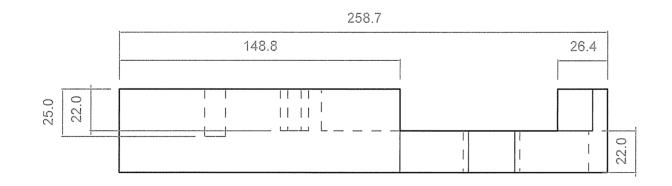


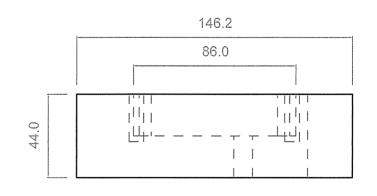


WITHERY CONTEMPO CA'S	- Use as reference for attached CAD files	AT harbarane an IMV	BEN MATTHES
	-Nede Stot, bot holes are component specific	DON'T SCALE DANVING	JOSH CROSEN MINCELS
WING BLOCK ORTHOGRAPHIC	- Seals 1:2	ART NO: 01	
	- Tension bearing piece. Grain should run along order line	17/10/15	



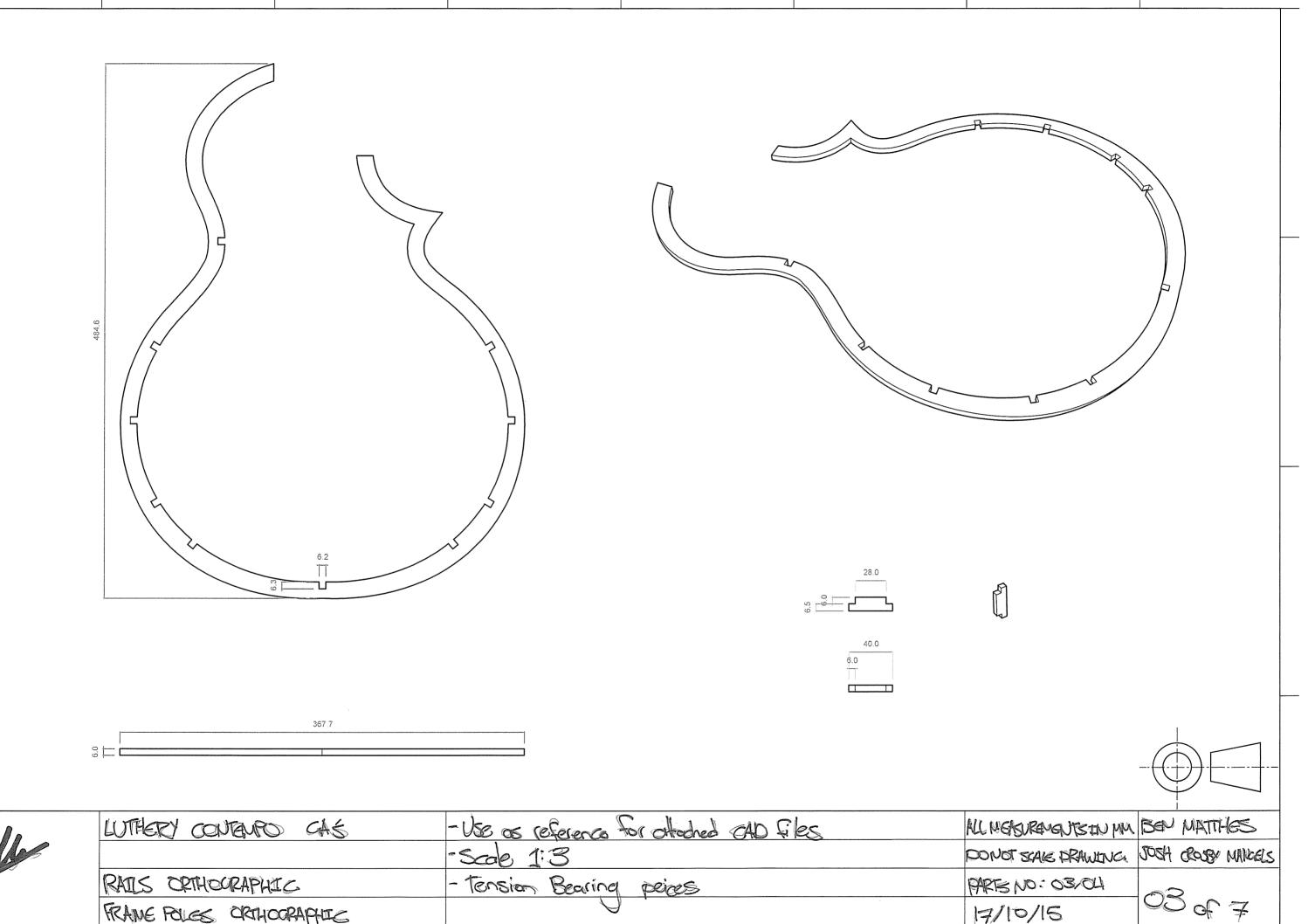






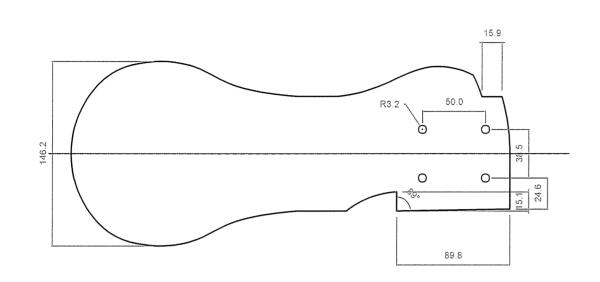
6	7	
	J	

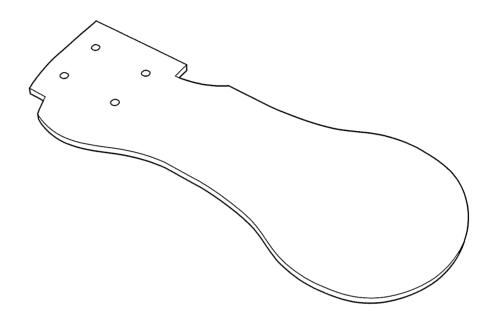
WHERY CONTEMPO CAS	-Use as reference for CAD files	ALL HEASURANENTS 210 MM	BEN MATTHES
	·Bridge and tailpeice holes are component specific	DO NOT SOME DRAWING	JUSH CROSBY MINCELS
CENTER BLOCK ORTHOGRAPHIC	-5 cals 1:2	PART NOI 02	2
		17/10/15	02of7



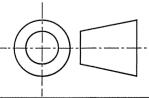
17/10/15

FRAME POLES CROHOGRAPHIE



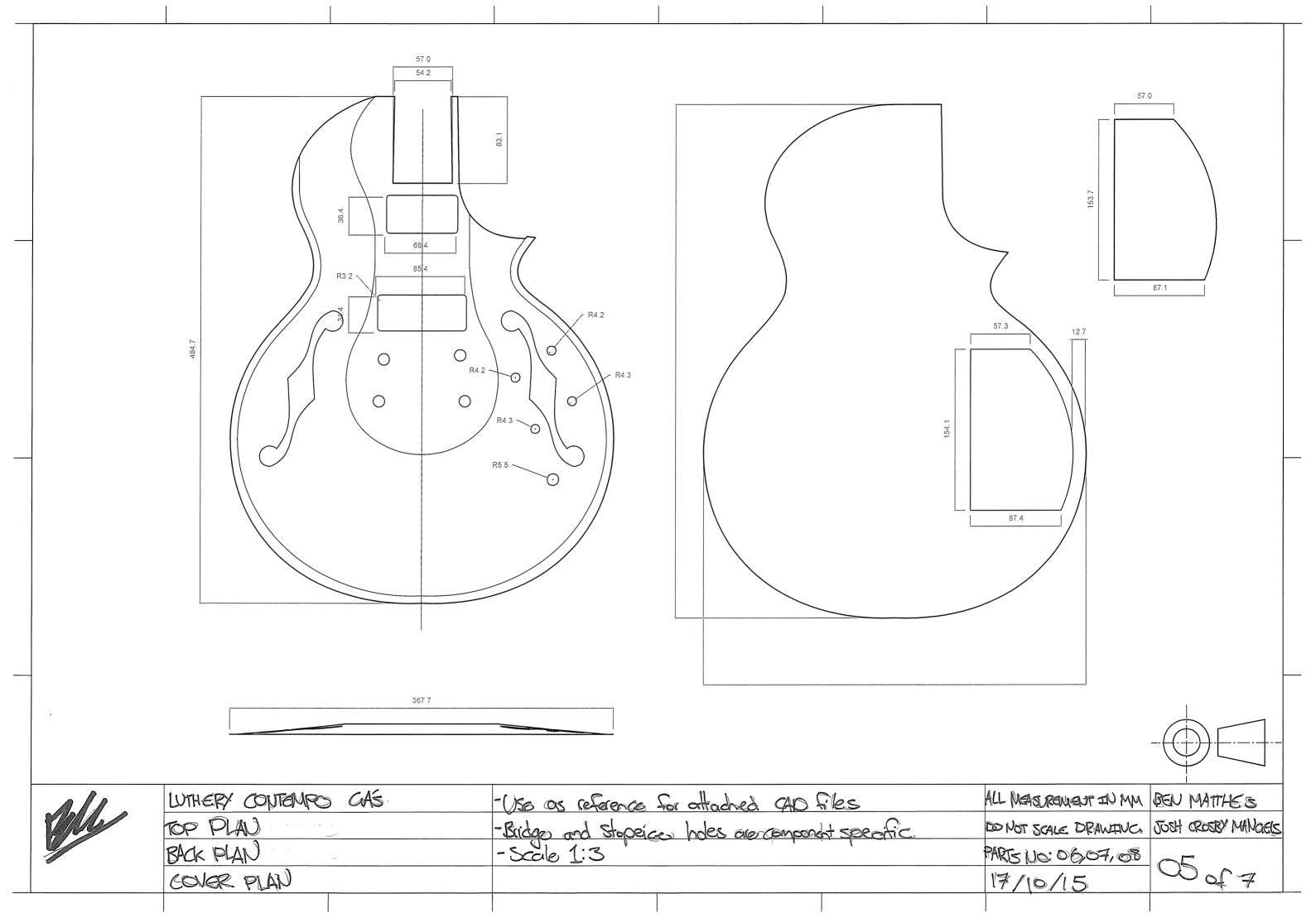


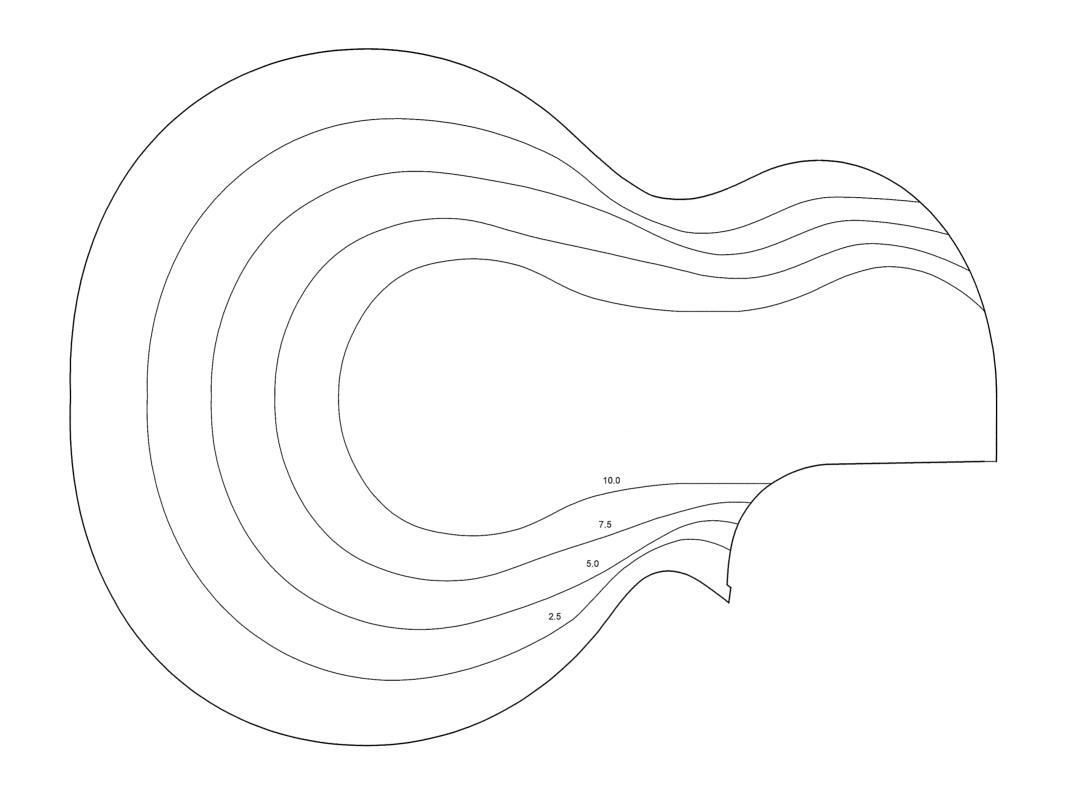
348.9



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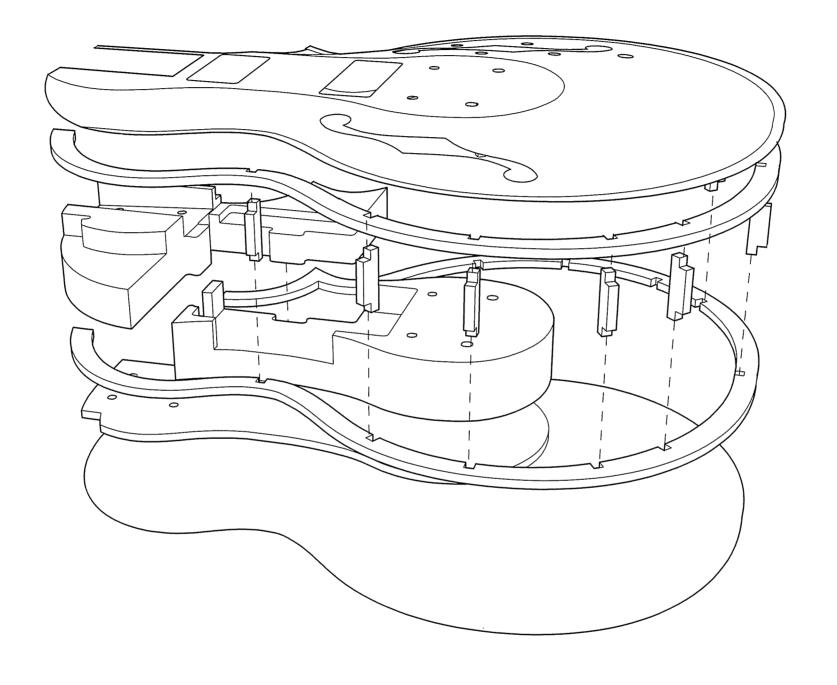
WITHERY CONTEMPO GAS	-Use as reference for attached CAD files	ALL MERONAUTIUMA BOU MATTHES
	- Nede bult holes are component specific	DO NOT SOME DRAWING JOSH COORDY MANGELS
BASE BLOCK ORTHOGRAPHIC	-Scale 1:3	part no: 05
		17/10/15 of 7





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WITHERY CONTEMPO CAS	-Use as reference	for attached GI	Ofiles	ALL MEASURQUEUTS IN MIN	BGJ MATTHES
	-Scale 1:2			to how scare deaming	JOSH CROSSY MINCELS
TOP CONTOUR MAD					
				17/10/15	0 of 7



LUTHER CONTEMPO GAS	-Use as references for attached CAD files		BENMATHES
			JOSH OBOSBY MINGELS
CAURAL ASSIGNBLY EXPLODED			67
		17/10/15	U # of 7

PART NO	TITLE	MATERIAL	MANUFACTURE METHOD	TIME	QUANTITY
	WING Block	-Tone bearing hard wood	-CNC rowhed	2-3 hours preptime	LOX
01		-Mahaghany, Maple, Ash, Kauri	- Vector outs should be used where	40 mins cutting time	
		could all be used	possible to save madine sosts	4	
	CENTER BLOCK	-Tone bearing hard wood	-CNC routed	23 hours prep time	×01
$\bigcirc$		- Use samewood as wing block	- All vector cuts should be used	40 mins culting tim	ľ
				Ų,	
	RAILS	= Laiser cultable wood	-Loser out	30 mins outling time	×02
03		: Phywood, MDF could be used		50	
				J	
3	FRANCE POLES	-Laser suitable wood	-laser cut	10 mins outling time	x 10
		same material as mails			
	BASE BLOCK	-tene bearing hardwood	- auc routed	2-3 hours preptime	×01
		-some wood as wing block, center	- All vector outs should be used	10 mins cutting time	
		block			
	TOP	-Tono bearing laminate composite	-Lasercut	Pimins outling time	*d
06		- Strong, light mederial will sound best	-Use press to bend contour into top	5-6 hours press lime	-
		- Slightly Flexible will fit to rails leasier	3		r
	BACK	-tone bearing laminate composite	-Laser cut	10 min cutting time	× 01
0 +		- Strong light will sound best	- Laminate Flat	5-6 hours pross time	Company of States
		-tension bearing			time x 01  time x 02  time x 01  me x 01
	COVER	-Samo es back.	-Loiser cut	5 mins culting time	× 01
				$\cup$	
27 4					
(1)					