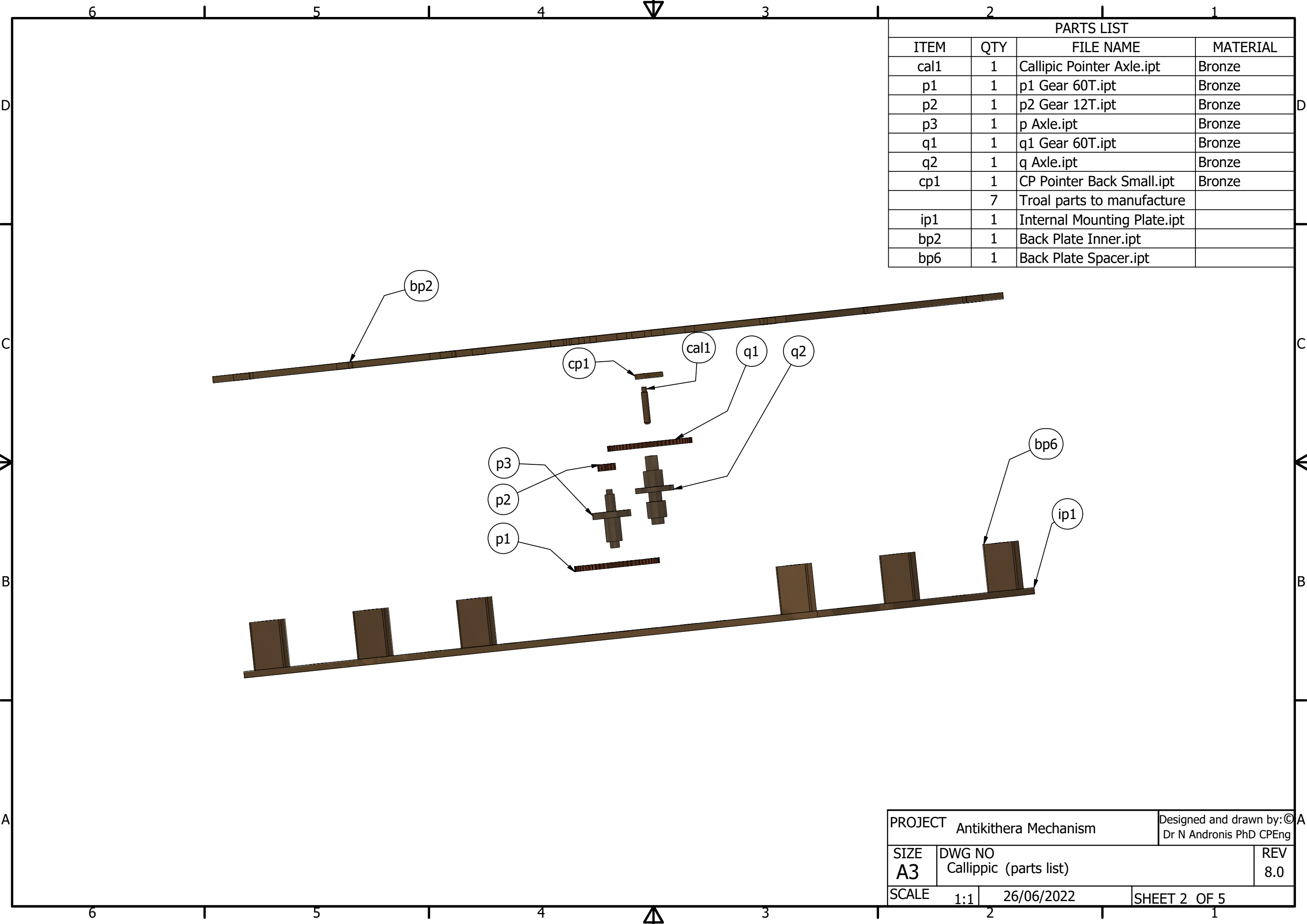
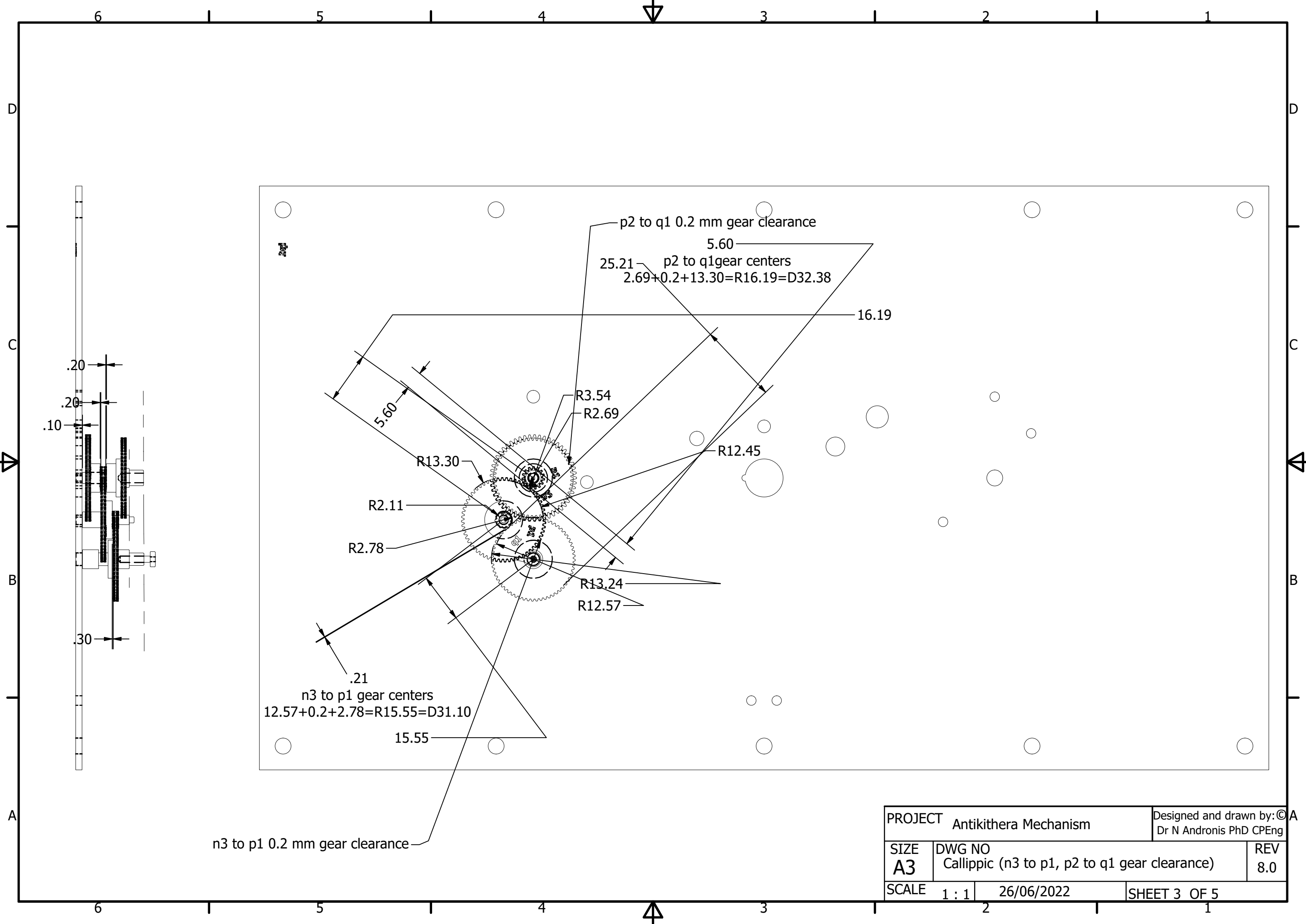


PROJECT Antikythera Mechanism		Designed and drawn by: © A Dr N Andronis PhD CPEng	
SIZE A3	DWG NO Callippic (assembly)		REV 8.0
SCALE 1.5:1	26/06/2022	SHEET 1 OF 5	

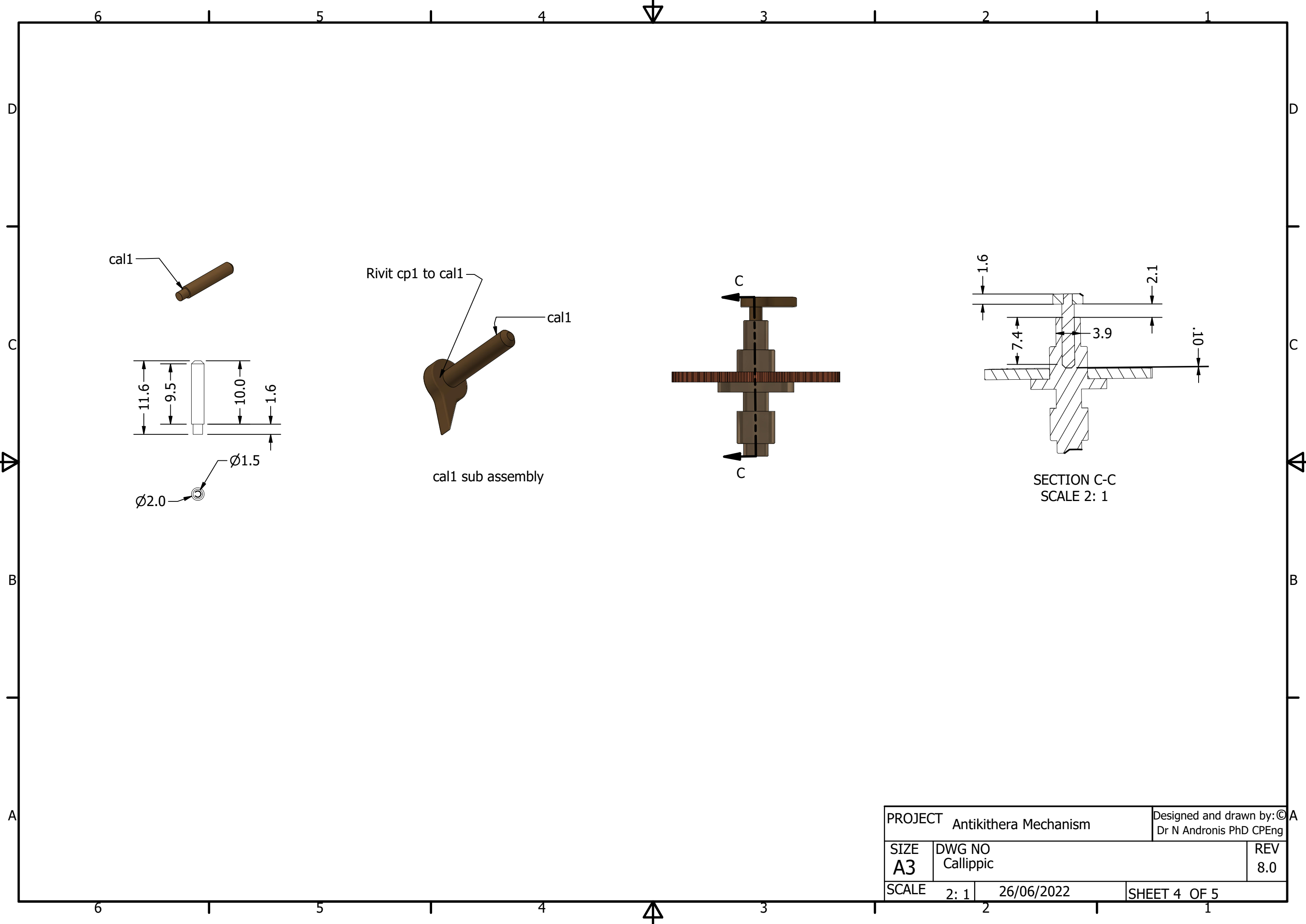


PARTS LIST			
ITEM	QTY	FILE NAME	MATERIAL
cal1	1	Callipic Pointer Axle.ipt	Bronze
p1	1	p1 Gear 60T.ipt	Bronze
p2	1	p2 Gear 12T.ipt	Bronze
p3	1	p Axle.ipt	Bronze
q1	1	q1 Gear 60T.ipt	Bronze
q2	1	q Axle.ipt	Bronze
cp1	1	CP Pointer Back Small.ipt	Bronze
	7	Troal parts to manufacture	
ip1	1	Internal Mounting Plate.ipt	
bp2	1	Back Plate Inner.ipt	
bp6	1	Back Plate Spacer.ipt	

PROJECT Antikithera Mechanism		Designed and drawn by: © A Dr N Andronis PhD CPEng	
SIZE A3	DWG NO Callippic (parts list)		REV 8.0
SCALE 1:1	26/06/2022	SHEET 2 OF 5	



PROJECT Antikithera Mechanism		Designed and drawn by: © A Dr N Andronis PhD CPEng	
SIZE A3	DWG NO Callippic (n3 to p1, p2 to q1 gear clearance)		REV 8.0
SCALE 1 : 1	26/06/2022	SHEET 3 OF 5	



PROJECT Antikithera Mechanism		Designed and drawn by: © A Dr N Andronis PhD CPEng	
SIZE A3	DWG NO Callippic		REV 8.0
SCALE 2: 1	26/06/2022	SHEET 4 OF 5	

