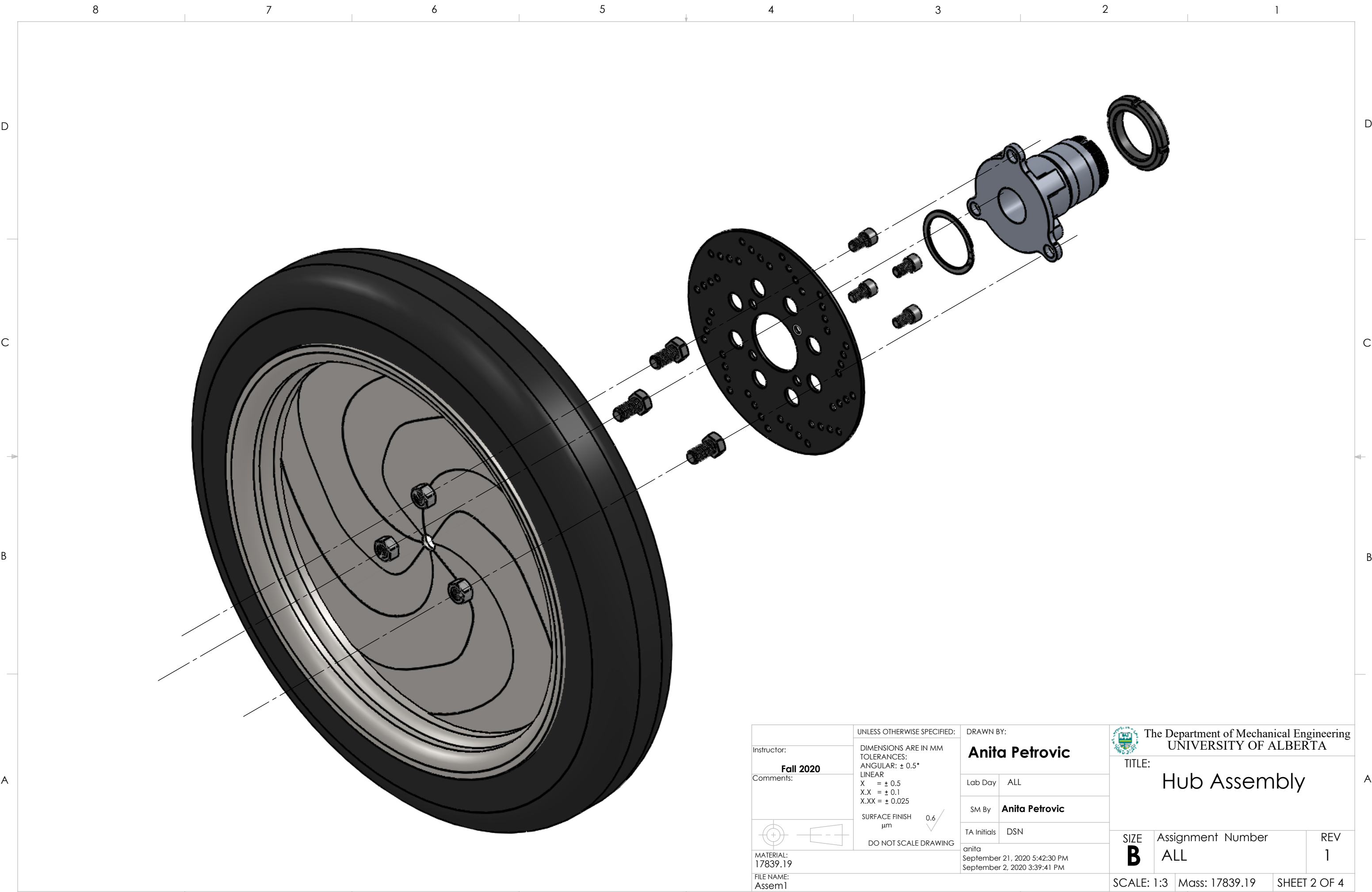
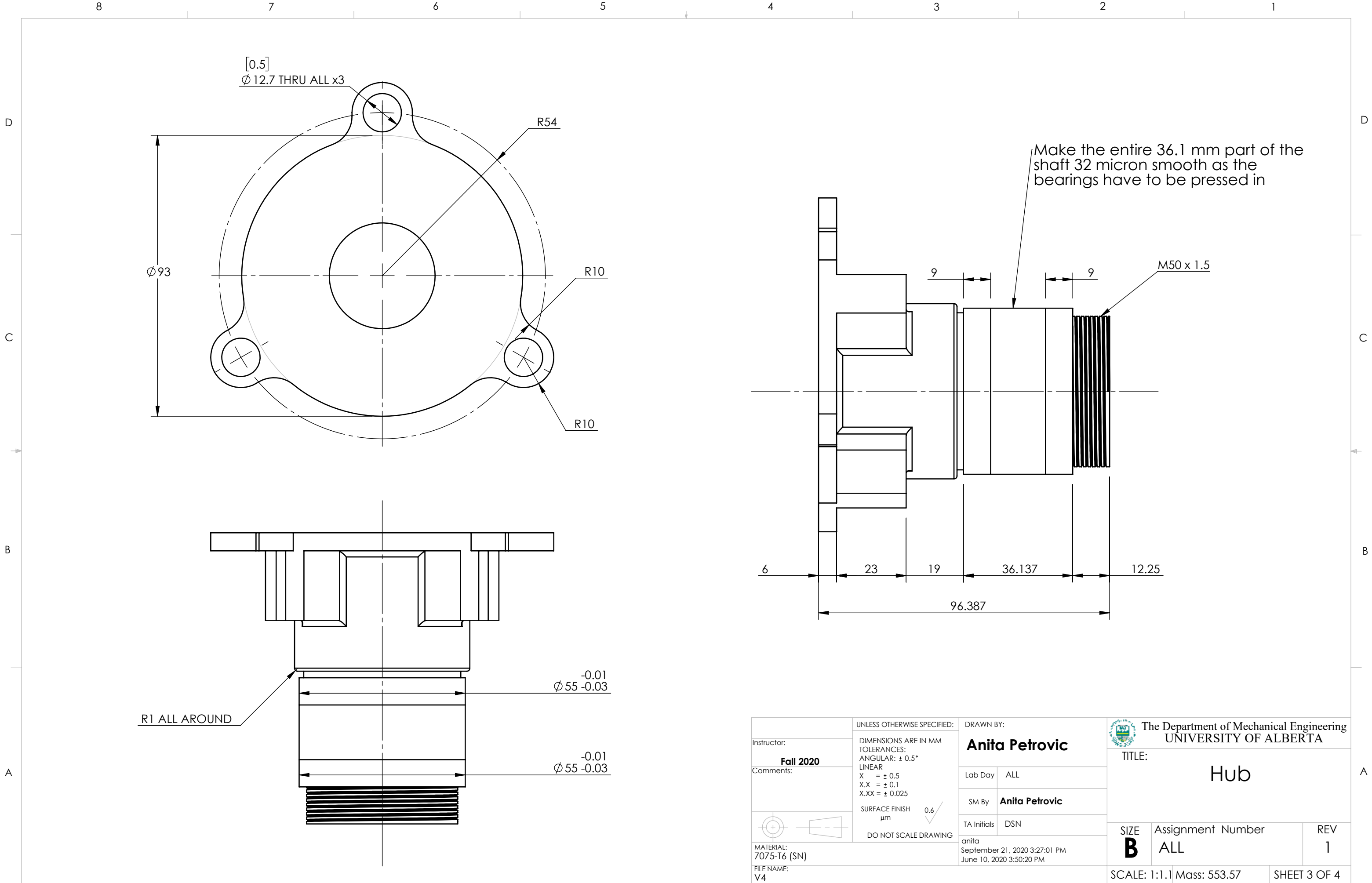
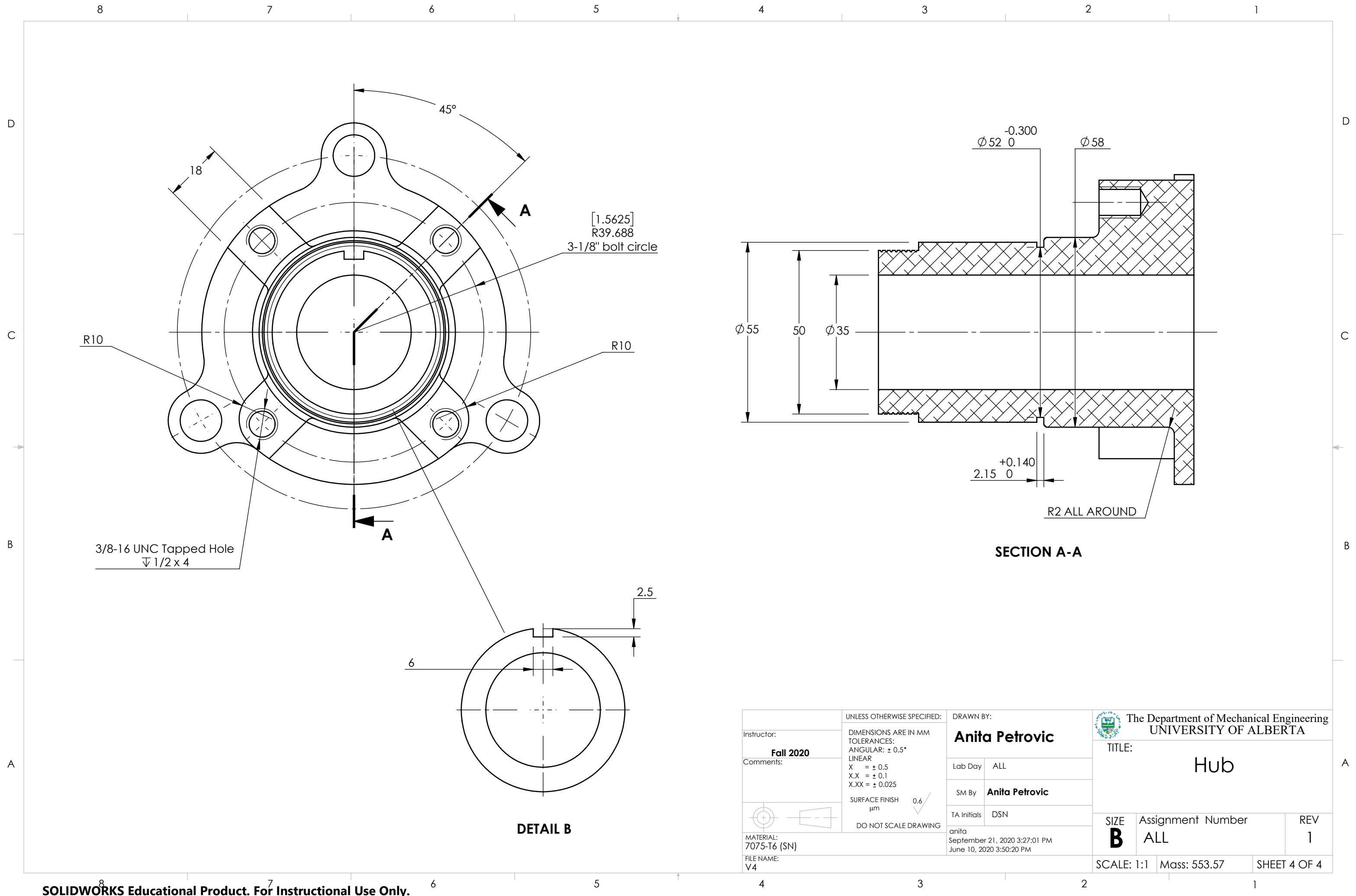


Instructor: Fall 2020		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MM TOLERANCES: ANGULAR: $\pm 0.5^\circ$ LINEAR X = ± 0.5 X.X = ± 0.1 X.XX = ± 0.025 SURFACE FINISH μm 0.6 ✓ DO NOT SCALE DRAWING		DRAWN BY: Anita Petrovic		The Department of Mechanical Engineering UNIVERSITY OF ALBERTA		
Comments:				Lab Day	ALL	TITLE: Hub		
				SM By	Anita Petrovic			
				TA Initials	DSN			
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FILE NAME: V4						SCALE: 1:1	Mass: 553.57	SHEET 1 OF 4



Instructor: Fall 2020		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MM TOLERANCES: ANGULAR: $\pm 0.5^\circ$ LINEAR X = ± 0.5 X.X = ± 0.1 X.XX = ± 0.025 SURFACE FINISH μm 0.6 DO NOT SCALE DRAWING		DRAWN BY: Anita Petrovic		The Department of Mechanical Engineering UNIVERSITY OF ALBERTA		
Comments:				Lab Day	ALL	TITLE: Hub Assembly		
				SM By	Anita Petrovic			
				TA Initials	DSN			
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Instructor: Fall 2020		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MM TOLERANCES: ANGULAR: $\pm 0.5^\circ$ LINEAR X = ± 0.5 X.X = ± 0.1 X.XX = ± 0.025 SURFACE FINISH μm 0.6 ✓ DO NOT SCALE DRAWING		DRAWN BY: Anita Petrovic		The Department of Mechanical Engineering UNIVERSITY OF ALBERTA		
Comments:				Lab Day	ALL	TITLE: Hub		
				SM By	Anita Petrovic			
				TA Initials	DSN			
MATERIAL: 7075-T6 (SN)				anita September 21, 2020 3:27:01 PM June 10, 2020 3:50:20 PM		SIZE B	Assignment Number ALL	REV 1
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