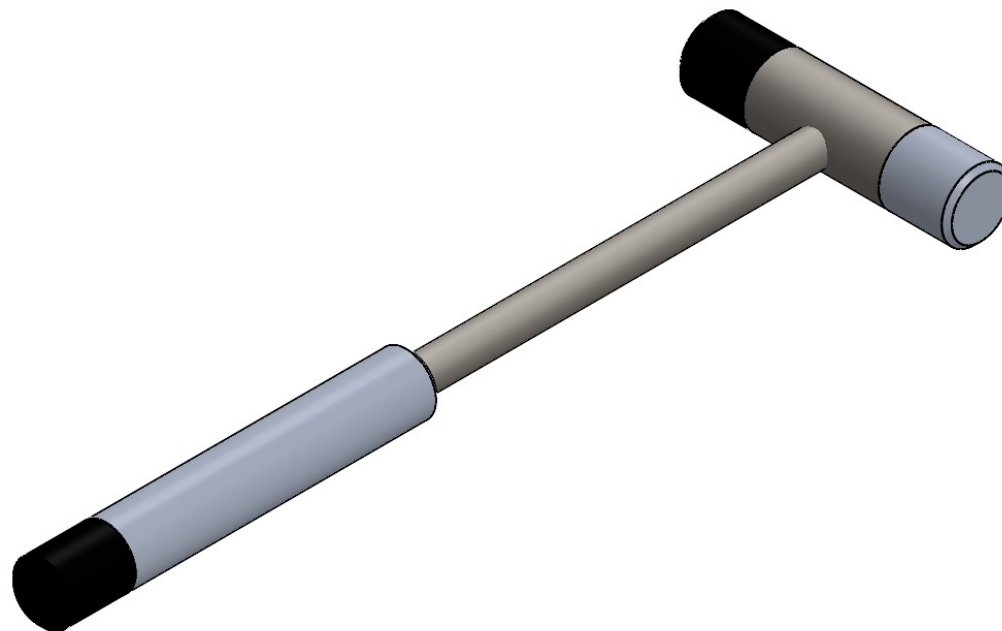


2

1

B

B



A

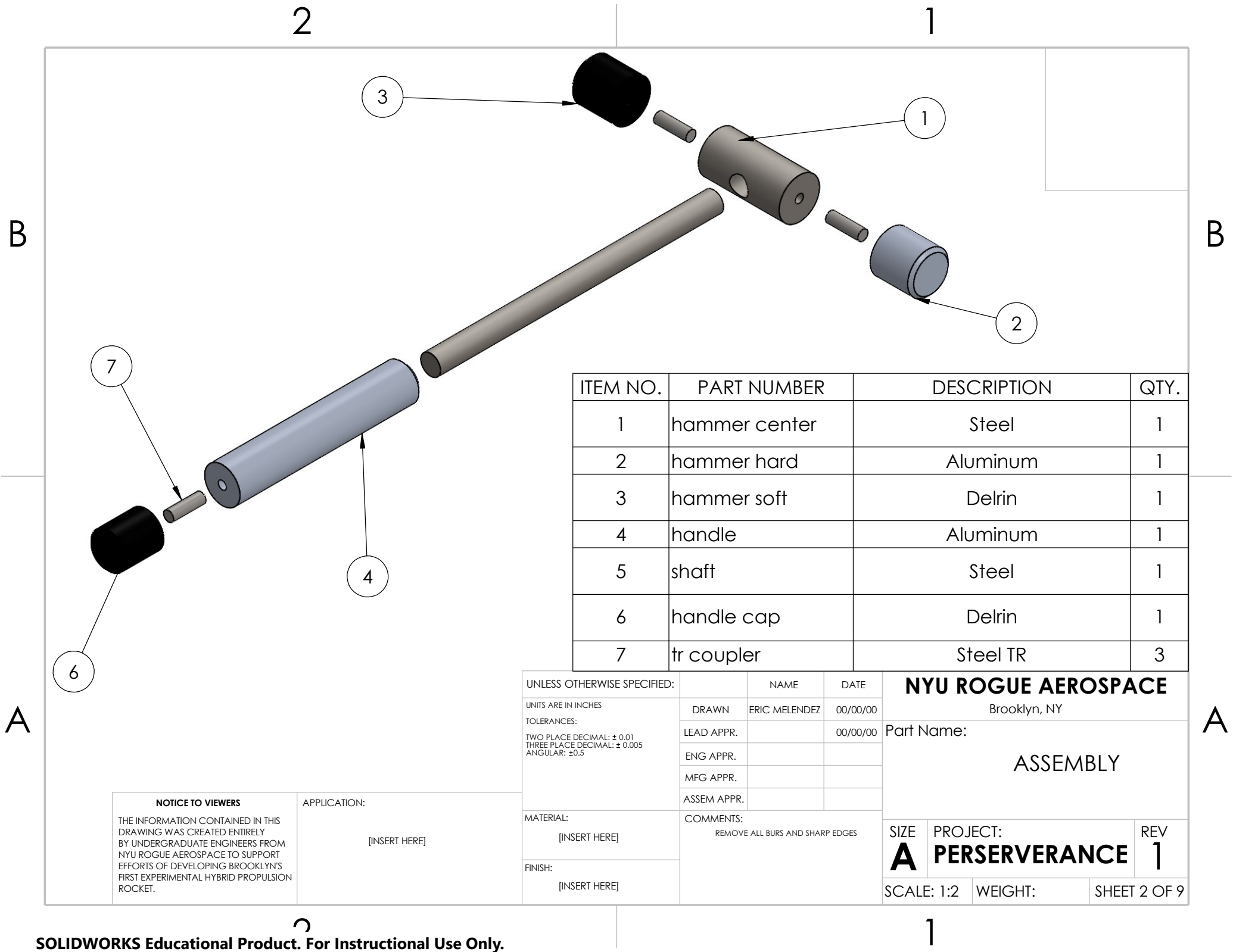
A

NOTICE TO VIEWERS THE INFORMATION CONTAINED IN THIS DRAWING WAS CREATED ENTIRELY BY UNDERGRADUATE ENGINEERS FROM NYU ROGUE AEROSPACE TO SUPPORT EFFORTS OF DEVELOPING BROOKLYN'S FIRST EXPERIMENTAL HYBRID PROPULSION ROCKET.	APPLICATION: [INSERT HERE]
---	-----------------------------------

UNLESS OTHERWISE SPECIFIED:		NAME	DATE
UNITS ARE IN INCHES	DRAWN	ERIC MELENDEZ	00/00/00
TOLERANCES:	LEAD APPR.		00/00/00
TWO PLACE DECIMAL: ± 0.01	ENG APPR.		
THREE PLACE DECIMAL: ± 0.005	MFG APPR.		
ANGULAR: ±0.5	ASSEM APPR.		
MATERIAL: [INSERT HERE]	COMMENTS: REMOVE ALL BURS AND SHARP EDGES		
FINISH: [INSERT HERE]			

NYU ROGUE AEROSPACE Brooklyn, NY			
Part Name: MACHINE HAMMER			
SIZE A	PROJECT: PERSERVERANCE	REV 1	
SCALE: 1:2	WEIGHT:	SHEET 1 OF 9	

1

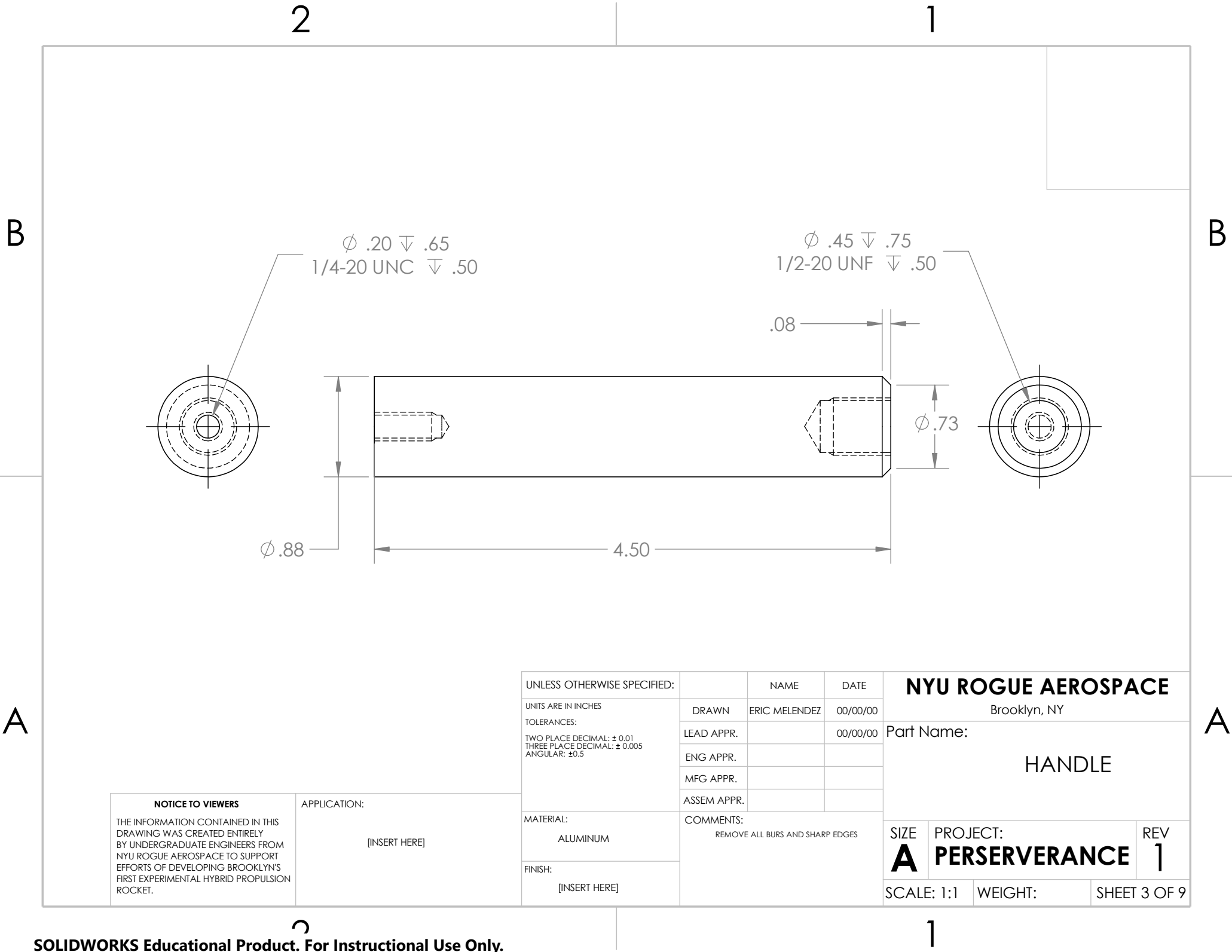


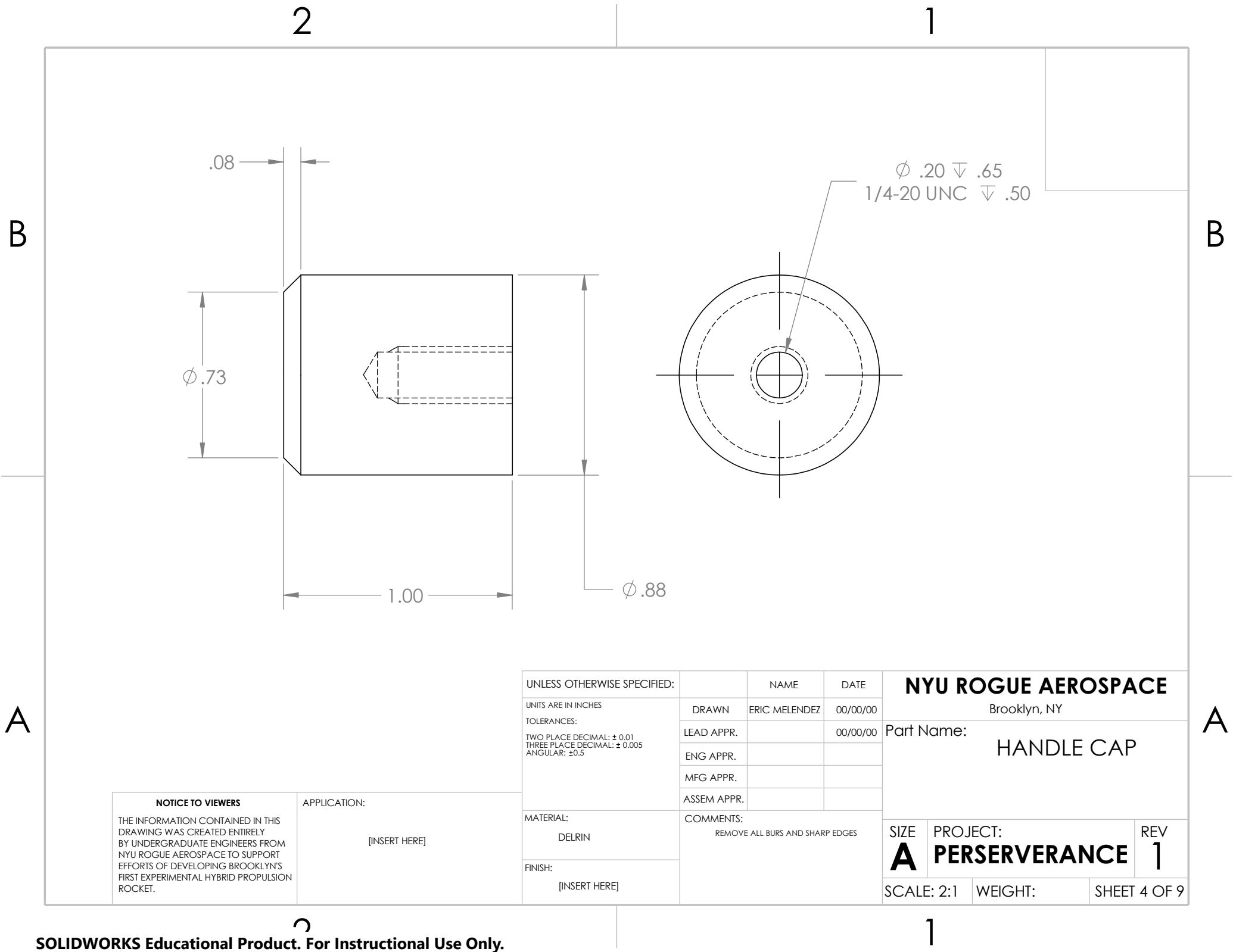
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	hammer center	Steel	1
2	hammer hard	Aluminum	1
3	hammer soft	Delrin	1
4	handle	Aluminum	1
5	shaft	Steel	1
6	handle cap	Delrin	1
7	tr coupler	Steel TR	3

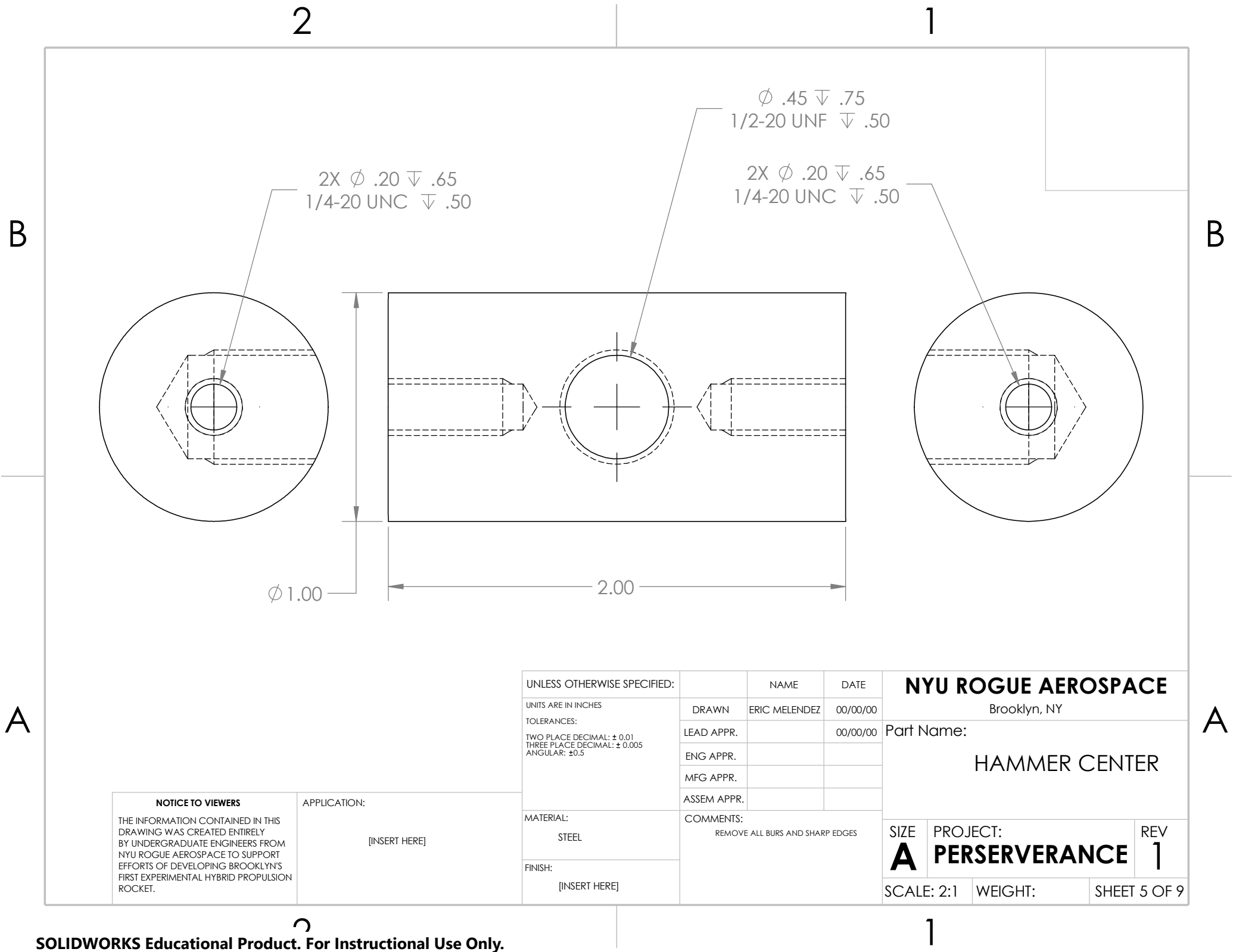
UNLESS OTHERWISE SPECIFIED:		NAME	DATE
UNITS ARE IN INCHES		DRAWN	ERIC MELENDEZ 00/00/00
TOLERANCES:		LEAD APPR.	00/00/00
TWO PLACE DECIMAL: ± 0.01		ENG APPR.	
THREE PLACE DECIMAL: ± 0.005		MFG APPR.	
ANGULAR: ±0.5		ASSEM APPR.	
MATERIAL:		COMMENTS:	
[INSERT HERE]		REMOVE ALL BURS AND SHARP EDGES	
FINISH:			
[INSERT HERE]			

NYU ROGUE AEROSPACE		
Brooklyn, NY		
Part Name:		
ASSEMBLY		
SIZE	PROJECT:	REV
A	PERSERVERANCE	1
SCALE: 1:2		SHEET 2 OF 9

NOTICE TO VIEWERS THE INFORMATION CONTAINED IN THIS DRAWING WAS CREATED ENTIRELY BY UNDERGRADUATE ENGINEERS FROM NYU ROGUE AEROSPACE TO SUPPORT EFFORTS OF DEVELOPING BROOKLYN'S FIRST EXPERIMENTAL HYBRID PROPULSION ROCKET.	APPLICATION: [INSERT HERE]
---	-----------------------------------







A

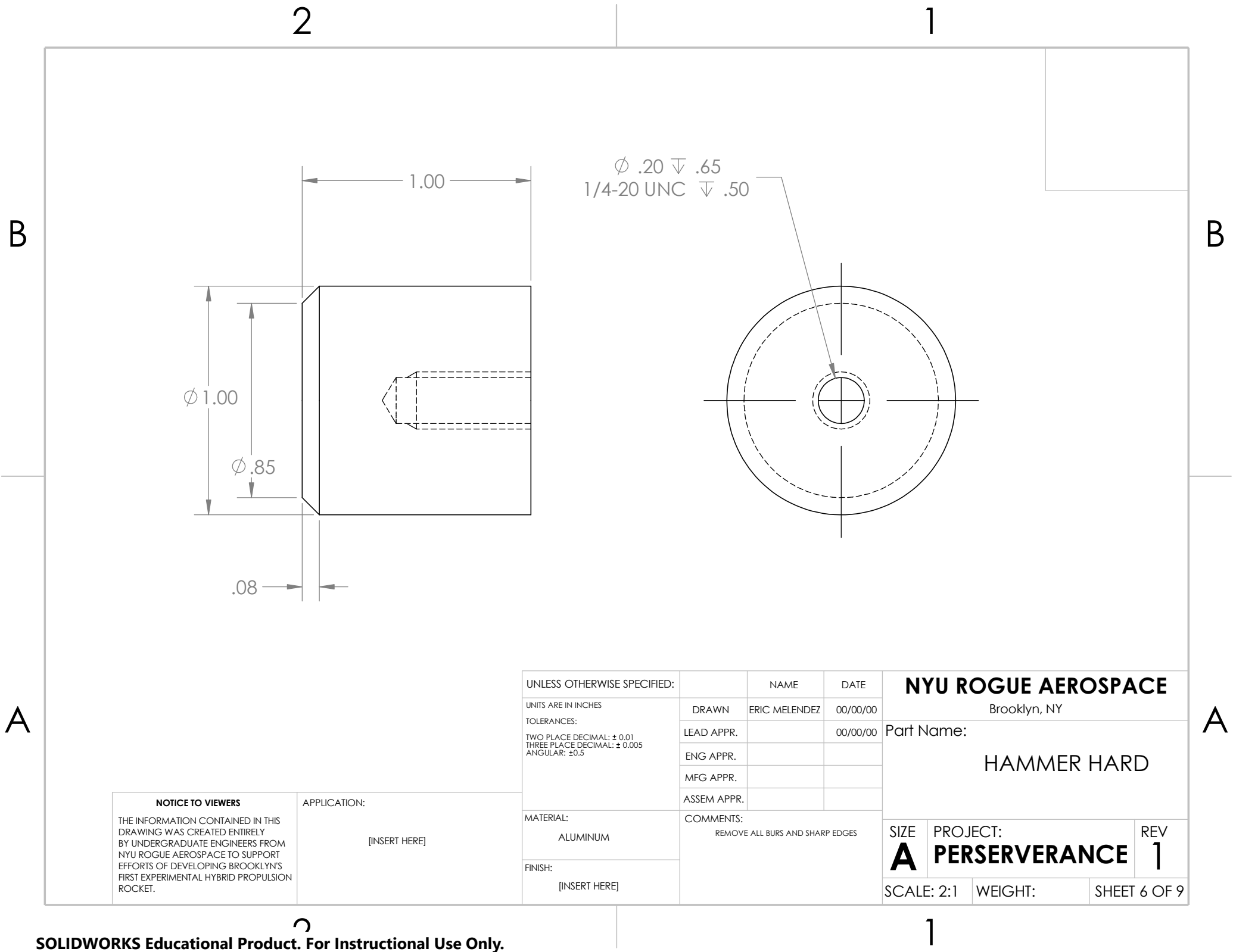
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NOTICE TO VIEWERS
THE INFORMATION CONTAINED IN THIS DRAWING WAS CREATED ENTIRELY BY UNDERGRADUATE ENGINEERS FROM NYU ROGUE AEROSPACE TO SUPPORT EFFORTS OF DEVELOPING BROOKLYN'S FIRST EXPERIMENTAL HYBRID PROPULSION ROCKET.

APPLICATION:
[INSERT HERE]

UNLESS OTHERWISE SPECIFIED:		NAME	DATE
UNITS ARE IN INCHES TOLERANCES: TWO PLACE DECIMAL: ± 0.01 THREE PLACE DECIMAL: ± 0.005 ANGULAR: ± 0.5	DRAWN	ERIC MELENDEZ	00/00/00
	LEAD APPR.		00/00/00
	ENG APPR.		
	MFG APPR.		
	ASSEM APPR.		
MATERIAL: STEEL	COMMENTS: REMOVE ALL BURS AND SHARP EDGES		
FINISH: [INSERT HERE]			

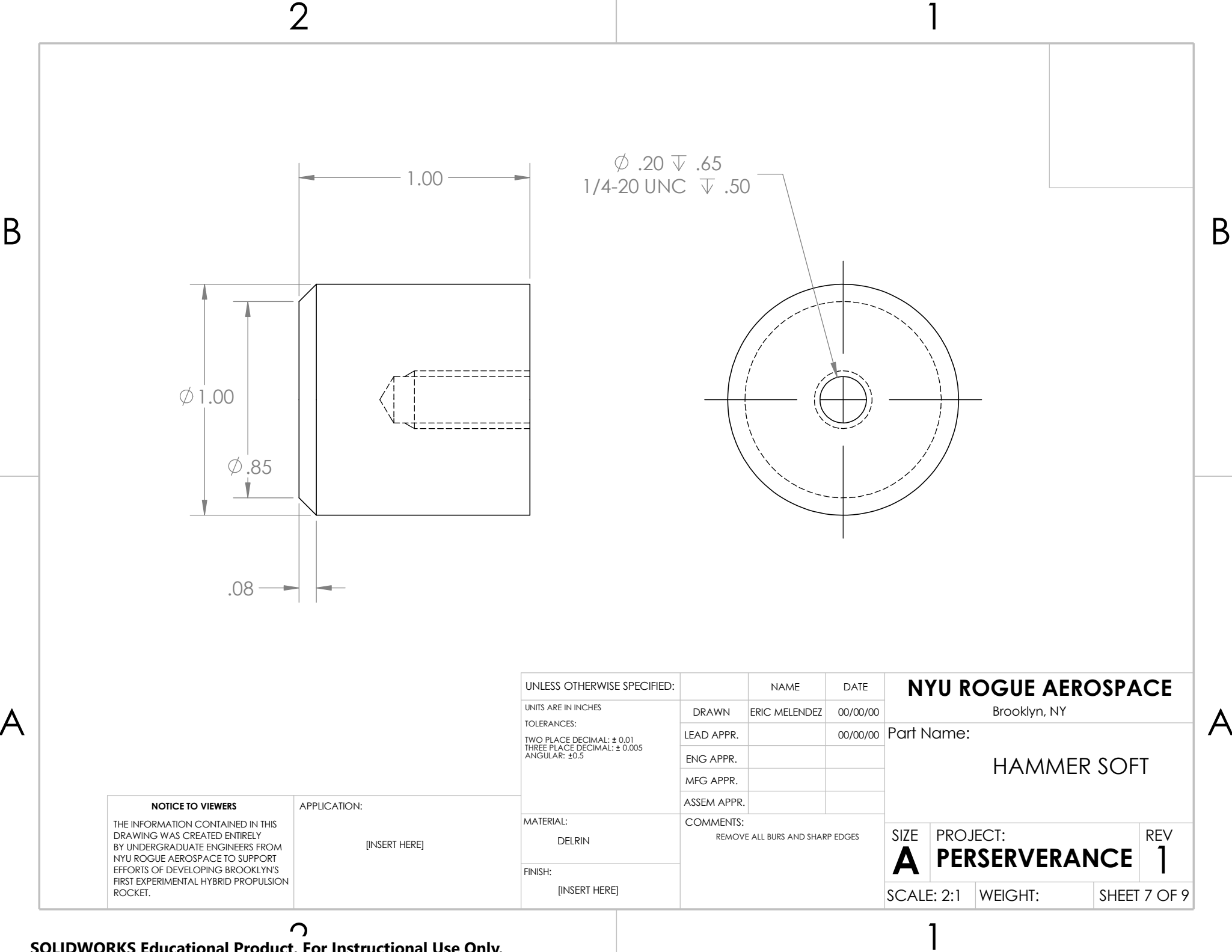
NYU ROGUE AEROSPACE			
Brooklyn, NY			
Part Name:			
HAMMER CENTER			
SIZE	PROJECT:	REV	
A	PERSERVERANCE	1	
SCALE: 2:1		WEIGHT:	SHEET 5 OF 9



NOTICE TO VIEWERS THE INFORMATION CONTAINED IN THIS DRAWING WAS CREATED ENTIRELY BY UNDERGRADUATE ENGINEERS FROM NYU ROGUE AEROSPACE TO SUPPORT EFFORTS OF DEVELOPING BROOKLYN'S FIRST EXPERIMENTAL HYBRID PROPULSION ROCKET.	APPLICATION: [INSERT HERE]
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UNLESS OTHERWISE SPECIFIED:		NAME	DATE
UNITS ARE IN INCHES TOLERANCES: TWO PLACE DECIMAL: ± 0.01 THREE PLACE DECIMAL: ± 0.005 ANGULAR: ±0.5	DRAWN	ERIC MELENDEZ	00/00/00
	LEAD APPR.		00/00/00
	ENG APPR.		
	MFG APPR.		
	ASSEM APPR.		
MATERIAL: ALUMINUM	COMMENTS: REMOVE ALL BURS AND SHARP EDGES		
FINISH: [INSERT HERE]			

NYU ROGUE AEROSPACE			
Brooklyn, NY			
Part Name:			
HAMMER HARD			
SIZE	PROJECT:		REV
A	PERSERVERANCE		1
SCALE: 2:1		WEIGHT:	SHEET 6 OF 9



NOTICE TO VIEWERS

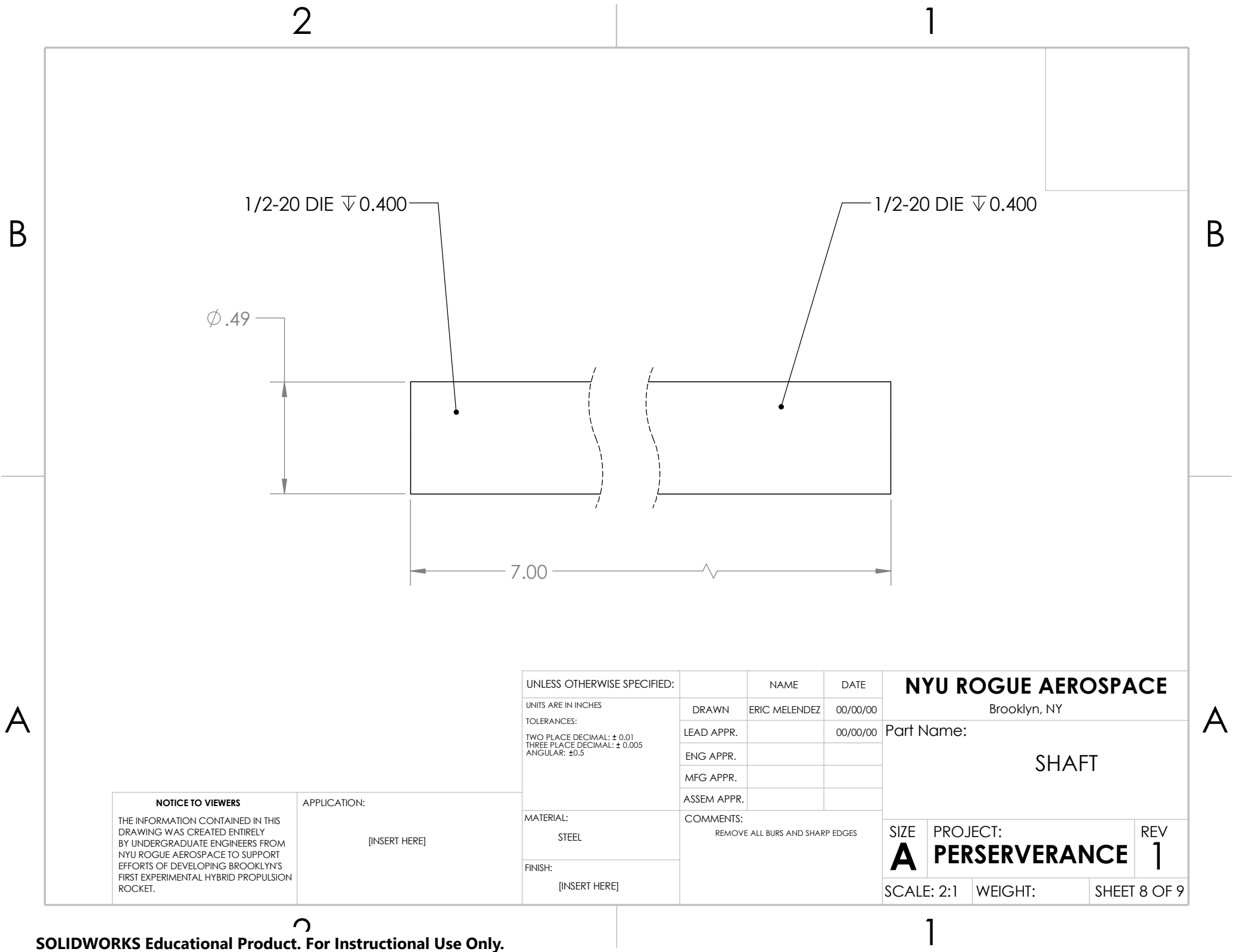
THE INFORMATION CONTAINED IN THIS DRAWING WAS CREATED ENTIRELY BY UNDERGRADUATE ENGINEERS FROM NYU ROGUE AEROSPACE TO SUPPORT EFFORTS OF DEVELOPING BROOKLYN'S FIRST EXPERIMENTAL HYBRID PROPULSION ROCKET.

APPLICATION:

[INSERT HERE]

UNLESS OTHERWISE SPECIFIED:		NAME	DATE
UNITS ARE IN INCHES TOLERANCES: TWO PLACE DECIMAL: ± 0.01 THREE PLACE DECIMAL: ± 0.005 ANGULAR: ±0.5	DRAWN	ERIC MELENDEZ	00/00/00
	LEAD APPR.		00/00/00
	ENG APPR.		
	MFG APPR.		
	ASSEM APPR.		
MATERIAL: DELIRIN	COMMENTS: REMOVE ALL BURS AND SHARP EDGES		
FINISH: [INSERT HERE]			

NYU ROGUE AEROSPACE			
Brooklyn, NY			
Part Name:			
HAMMER SOFT			
SIZE	PROJECT:	REV	
A	PERSERVERANCE	1	
SCALE: 2:1		WEIGHT:	SHEET 7 OF 9



NOTICE TO VIEWERS THE INFORMATION CONTAINED IN THIS DRAWING WAS CREATED ENTIRELY BY UNDERGRADUATE ENGINEERS FROM NYU ROGUE AEROSPACE TO SUPPORT EFFORTS OF DEVELOPING BROOKLYN'S FIRST EXPERIMENTAL HYBRID PROPULSION ROCKET.	APPLICATION: [INSERT HERE]
---	-----------------------------------

UNLESS OTHERWISE SPECIFIED:		NAME	DATE
UNITS ARE IN INCHES	DRAWN	ERIC MELENDEZ	00/00/00
TOLERANCES:	LEAD APPR.		00/00/00
TWO PLACE DECIMAL: ± 0.01	ENG APPR.		
THREE PLACE DECIMAL: ± 0.005	MFG APPR.		
ANGULAR: ± 0.5	ASSEM APPR.		
MATERIAL:	COMMENTS: REMOVE ALL BURS AND SHARP EDGES		
STEEL			
FINISH:			
[INSERT HERE]			

NYU ROGUE AEROSPACE			
Brooklyn, NY			
Part Name:			
SHAFT			
SIZE	PROJECT:		REV
A	PERSERVERANCE		1
SCALE: 2:1		WEIGHT:	SHEET 8 OF 9

