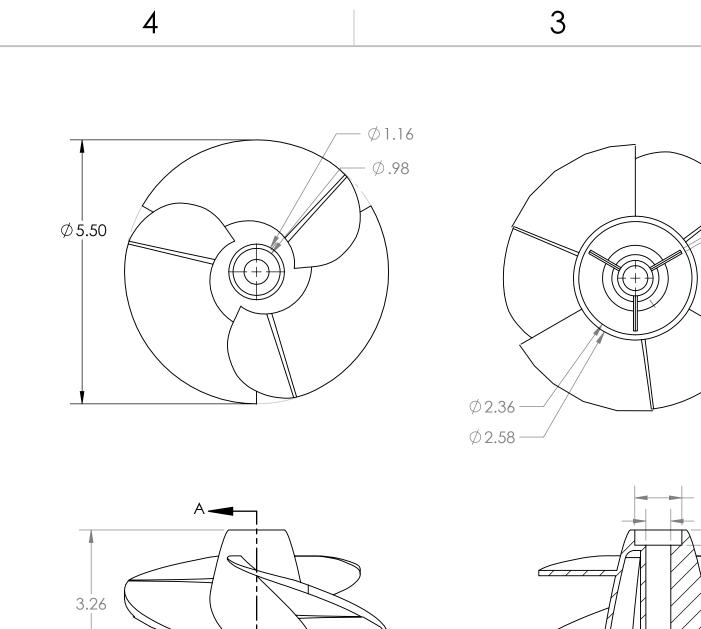
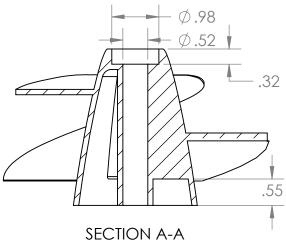
ITEM OPPORTUNITY SYNOPSIS

ITEM OPPORTUNI	TY SYNOPSIS				
Scouting Number:	2024-303				
Name of the item to be scouted:	Renegade Marine Jet Drive				
State item to be used in:	Idaho				
Describe the Item:					
Please describe the item application/the end use of the item.	This product is a progressive pitch impeller for jet pumps.				
Supplier Information:					
Type of Supplier Being Sought (select from the list below):					
Manufacturer	х				
Contract Manufacturer					
Distributor					
Other (Please Specify)					
Reason for Scouting Submission (select from the list below) 2nd Supplier					
Price	X				
Re-Shore					
Past supplier no longer available					
New Product Startup					
BABA					
Other (Please Specify)					
Summary of Technical Specifications and Performance Requirements:					
Describe the manufacturing processes (elaborate to provide as much detail as possible)	(Casting + Machining) or (Conventional Machining)				
Provide dimensions / size / tolerances / performance specifications of the item	Dimensions: See drawing				
List required materials needed to make the product, including materials of product components, if applicable	316 Stainless Steel				
Are there applicable certification requirements?					
Yes					
No Please explain:	X				
Are there any applicable regulations that apply to the production of this item?					
Yes					
No	x				
Please explain: Are there any other standards / requirements?					
Yes					
No Blasse combine	X				
Please explain: NAICS CODES:					
NAICS 1					
NAICS 2					
Additional Comments:					
Additional technical comments:					
Volume and Pricing:					
Estimated Potential Business Volume (i.e. #units per day, month, year): Estimated Target Price/Unit Cost Information:	8 different SKUS 10-50 per depending on demand. TBD - this is the initial run for these components.				
Delivery Requirements:					
When is it needed by? (Immediate, 30 days, 6 months, etc.)	3-4 months				
Describe packaging requirements (i.e. individually/group packaging, etc.)	Must be delivered undamaged.				
Where will this item be shipped?	Boise, Idaho, United States				
Additional Comments:					
	This request is in regard to an updated design for a Marine Jet Drive Impeller manufacture we are working with. They are uncertain whether the process to make this will be through conventional machining or casting,				
Is there other information you would like to include?	then machining.				



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NOTE: STARTING ANGLE FOR THE FIN IS 23.5 DEGREES

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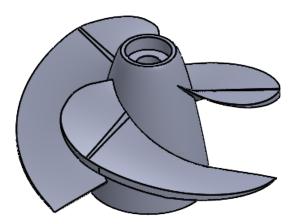
4

NOTE: GENERAL DIMENSIONS ARE GIVEN. FOR MORE SPECIFIC DIMENSIONS, SEE 3D MODEL.

			UNLESS OTHERWISE SPECIFIED:	_	NAME	DATE			
			DIMENSIONS ARE IN INCHES	DRAWN					
_			TOLERANCES: FRACTIONAL± ANGULAR: MACH± BEND± TWO PLACE DECIMAL± THREE PLACE DECIMAL±	CHECKED			TITLE:		
				ENG APPR.			5	5.5" Impelle	
				MFG APPR.			0.		
			INTERPRET GEOMETRIC	Q.A.					
PROPRIETARY AND CONFIDENTIAL			TOLERANCING PER:	COMMENTS:			SIZE DWG. NO. REV		
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">, ANY</insert>			MATERIAL						
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF	NEXT ASSY	USED ON	FINISH				B 1		
<insert company="" here="" name=""> IS PROHIBITED.</insert>	APPLICATION		DO NOT SCALE DRAWING				SCALE: 1:2	WEIGHT:	SHEET 1 OF 1
			2					1	

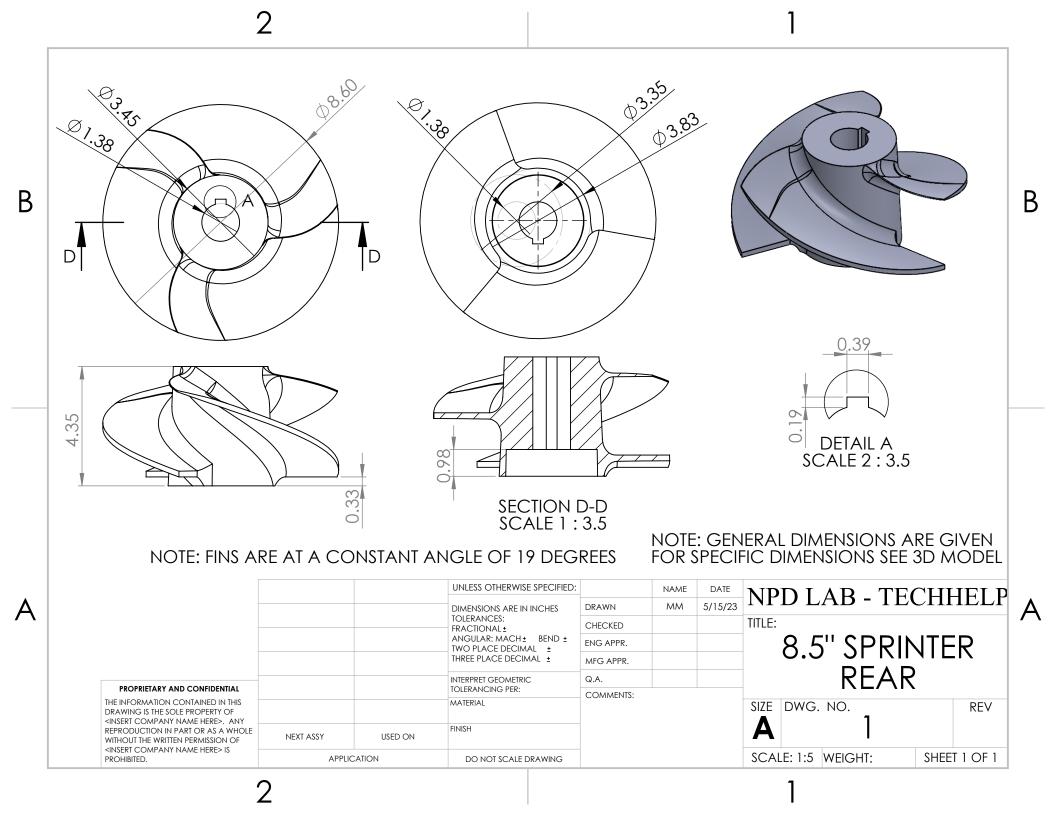
2

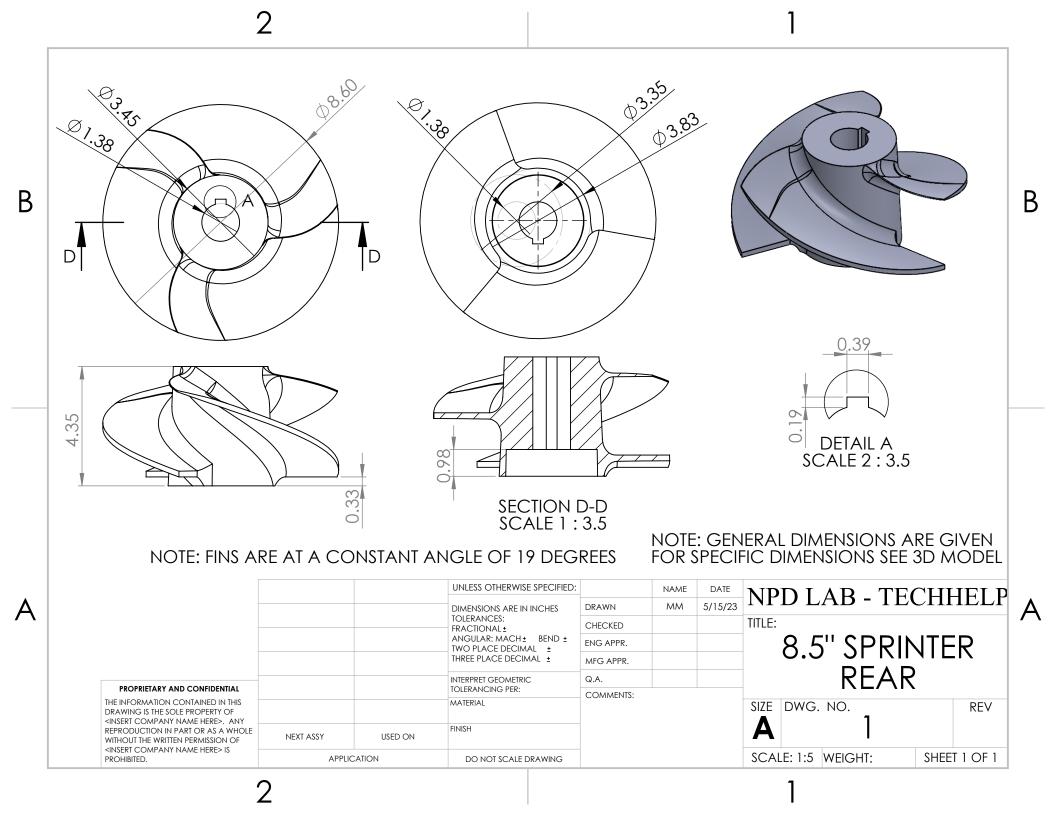
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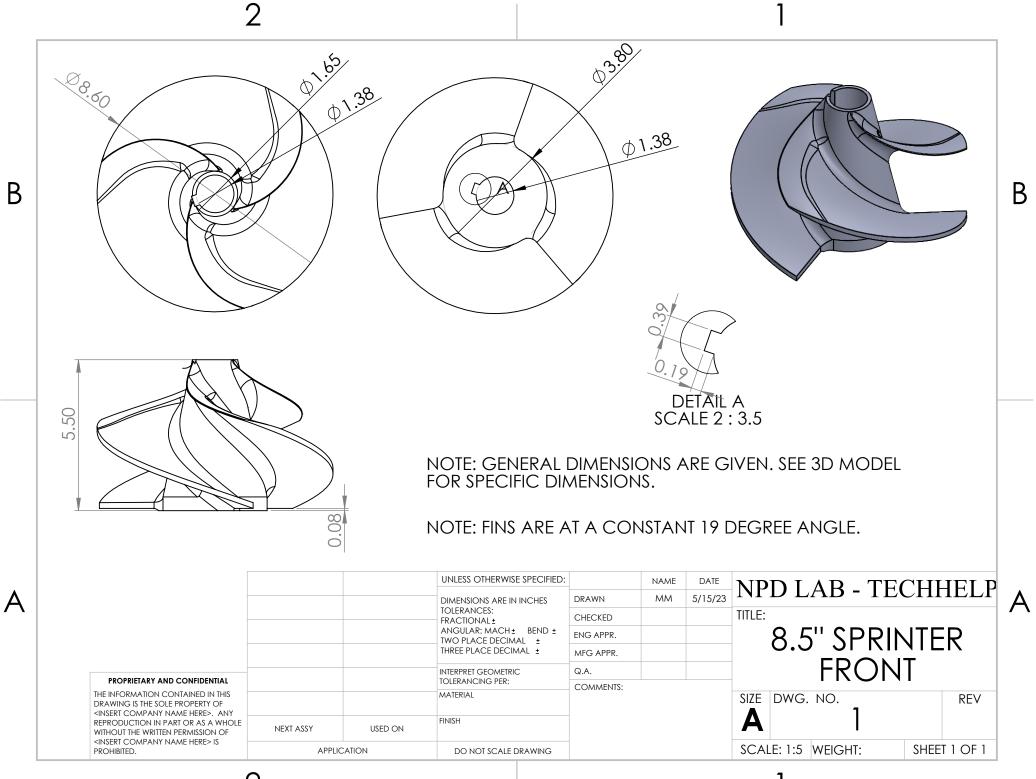


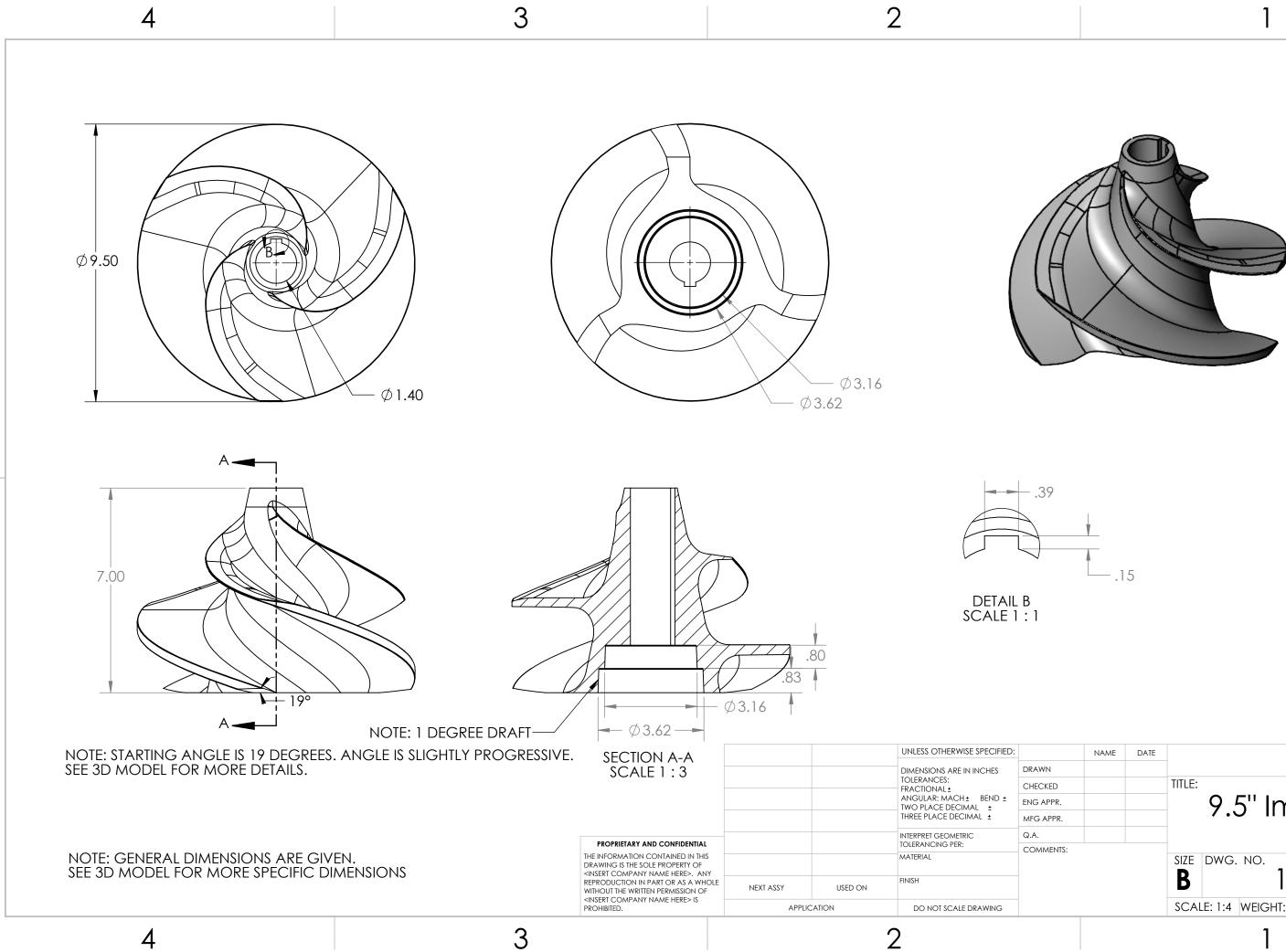
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			-						
	NAME	DATE							
			TITLE:						
R.			9.5" Impeller						
R.									
TS:			SIZE	DWG.				REV	
			B	Dwg.	1			KL V	
			D		I				
			SCA	E: 1:4	WEIGHT	:	SHEE	[1 OF 1	

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