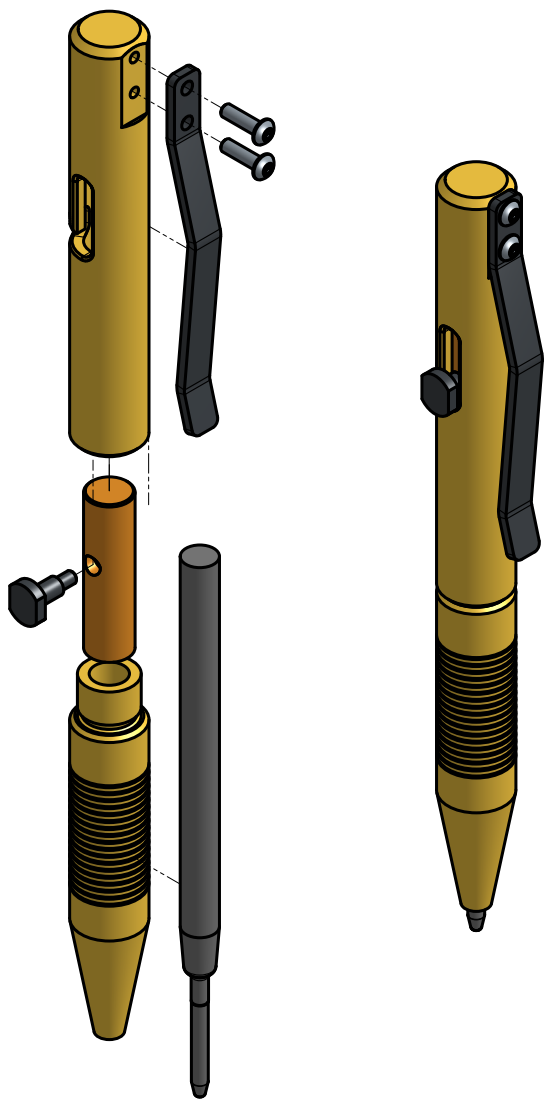
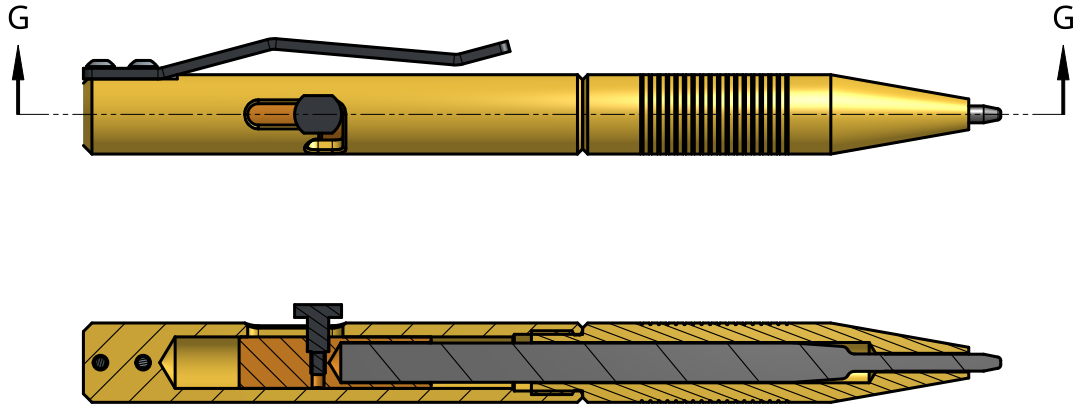


B



A



Item	Quantity	Name	Material
1	1	Barrel	Brass
2	1	Bolt	Steel
3	1	Clip	Stainless Steel 17-4
4	1	Grip	Brass
5	1	Slide	Copper of steel idrk
6	2	Socket button head cap screw #2-56 x 0.3125	Hardened Alloy Steel
7	1	Carterage	



SECTION G - G

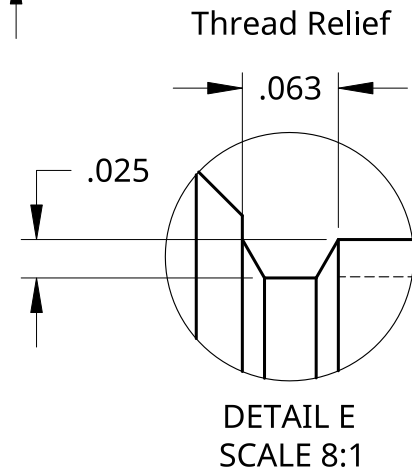
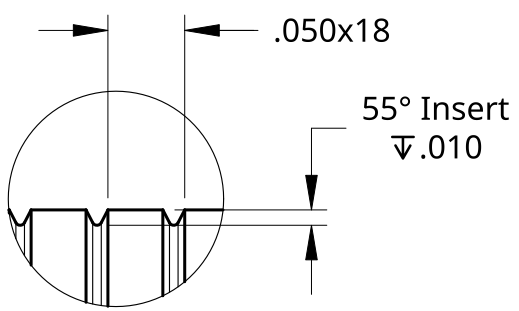
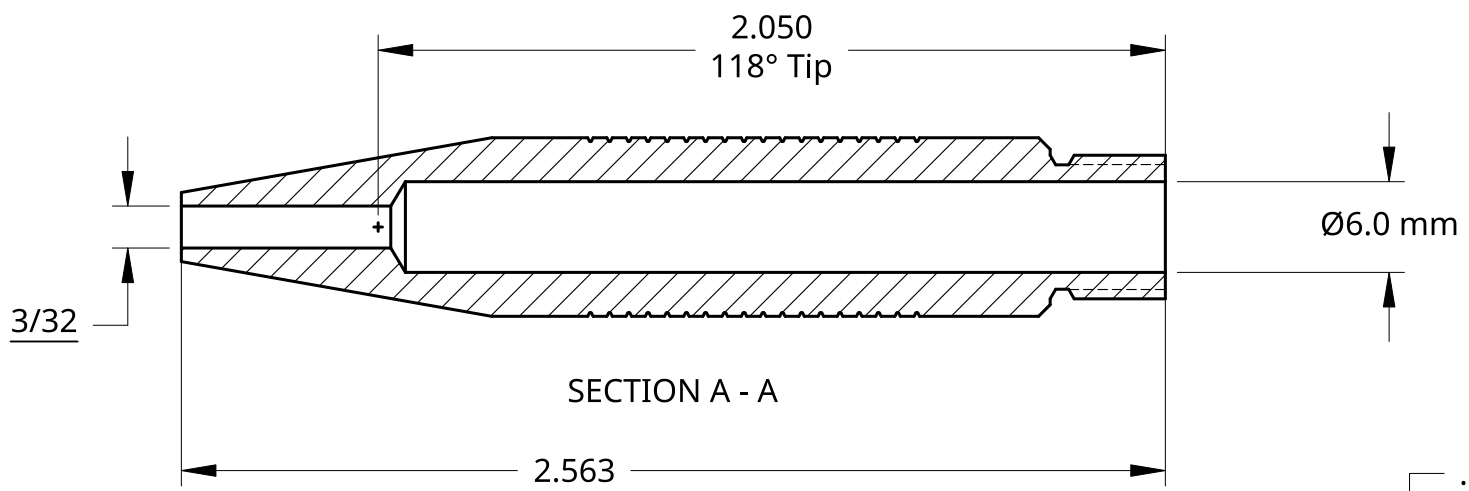
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES .XX = ±.0- .XXX = ±.003 .XXXX = ±.000- SURFACE FINISH  DO NOT SCALE DRAWING BREAK ALL SHARP EDGES AND REMOVE BURRS THIRD ANGLE PROJECTION 		NAME	DATE	Mesurments are using drill bit tip	
		DRAWN	SHILOH ROBINSON	08/01/2024	TITLE Bolt Action Pen Inspired by Inheritance Machining Assembly
		CHECKED			
		APPROVED			
MATERIAL		FINISH	Whatever the G0602 gives you	SIZE A	DWG NO.
		WEIGHT		SCALE 1:1.125	REV. 1 of 5

2

1

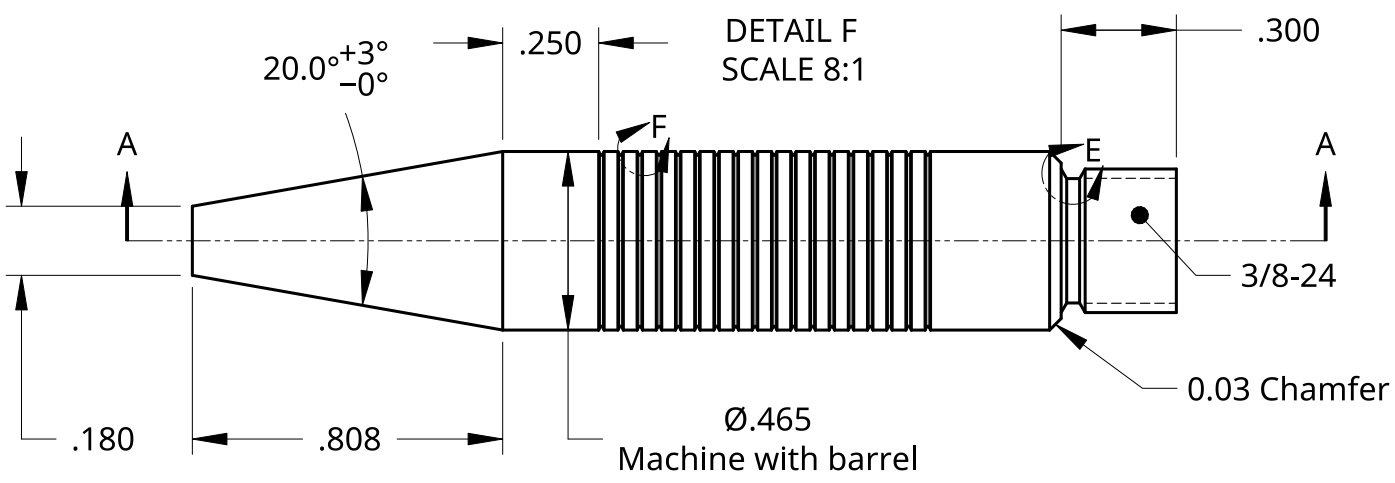
B

B



A

A



Tooling			
6mm Drill			
3/32 Drill			
Internal Threading Tool			

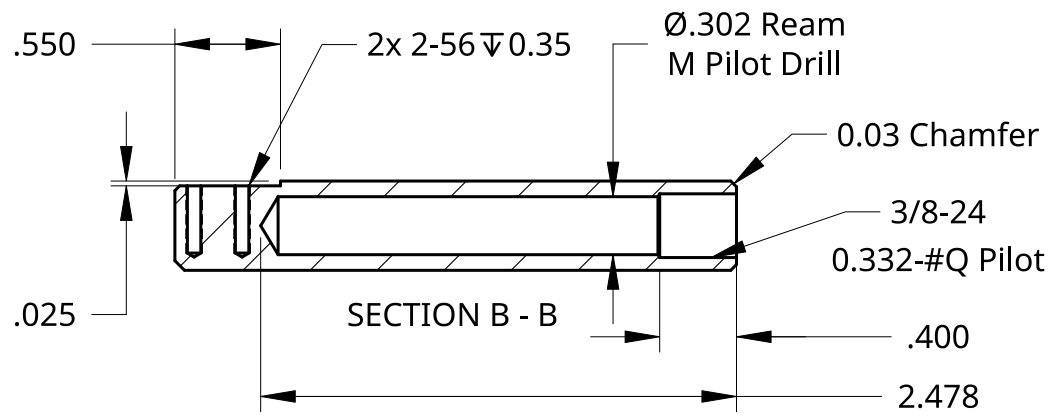
DWG NO.	Grip	SIZE	A	SCALE	2:1	SHEET	2 of 5	REV.	
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2

1

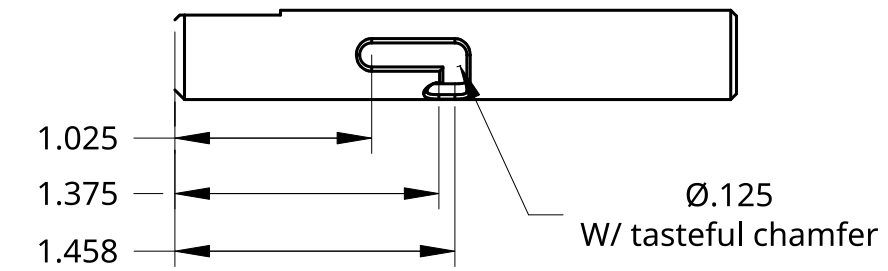
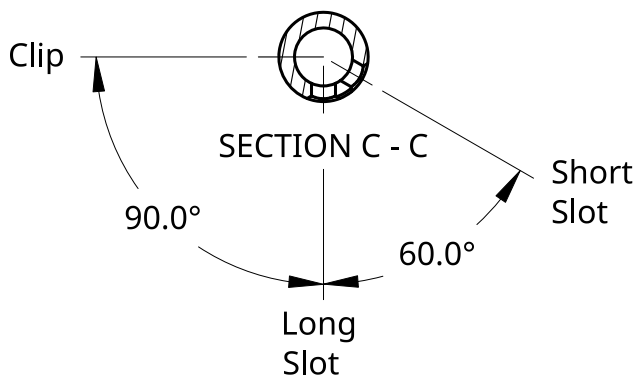
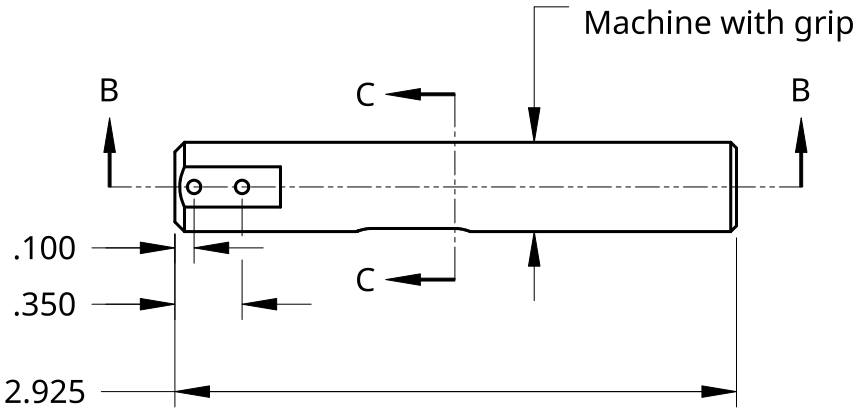
B

B



A

A



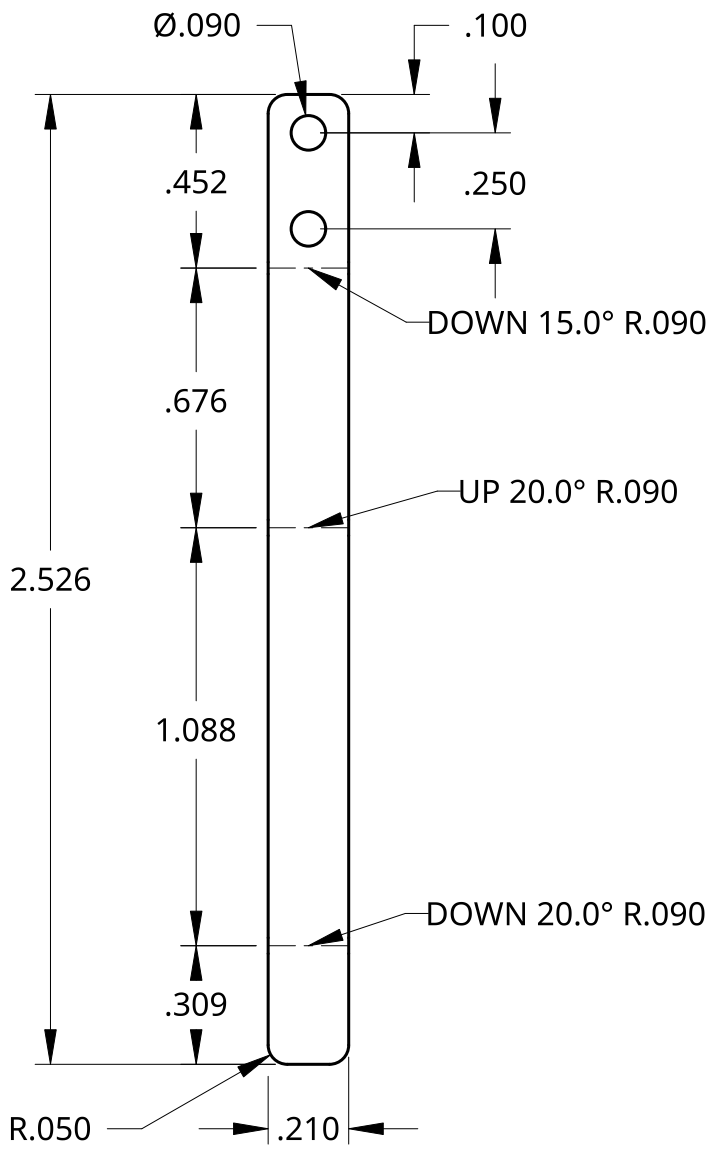
Tooling			
#M Drill			
#N Reamer			
#Q Drill			
$\frac{3}{8}$ -24 Tap			
#50 Drill			
2-56 Tap			
0.125 Endmill			
45° Chamfer tool			
0.375 End Mill			

2

1

B

A

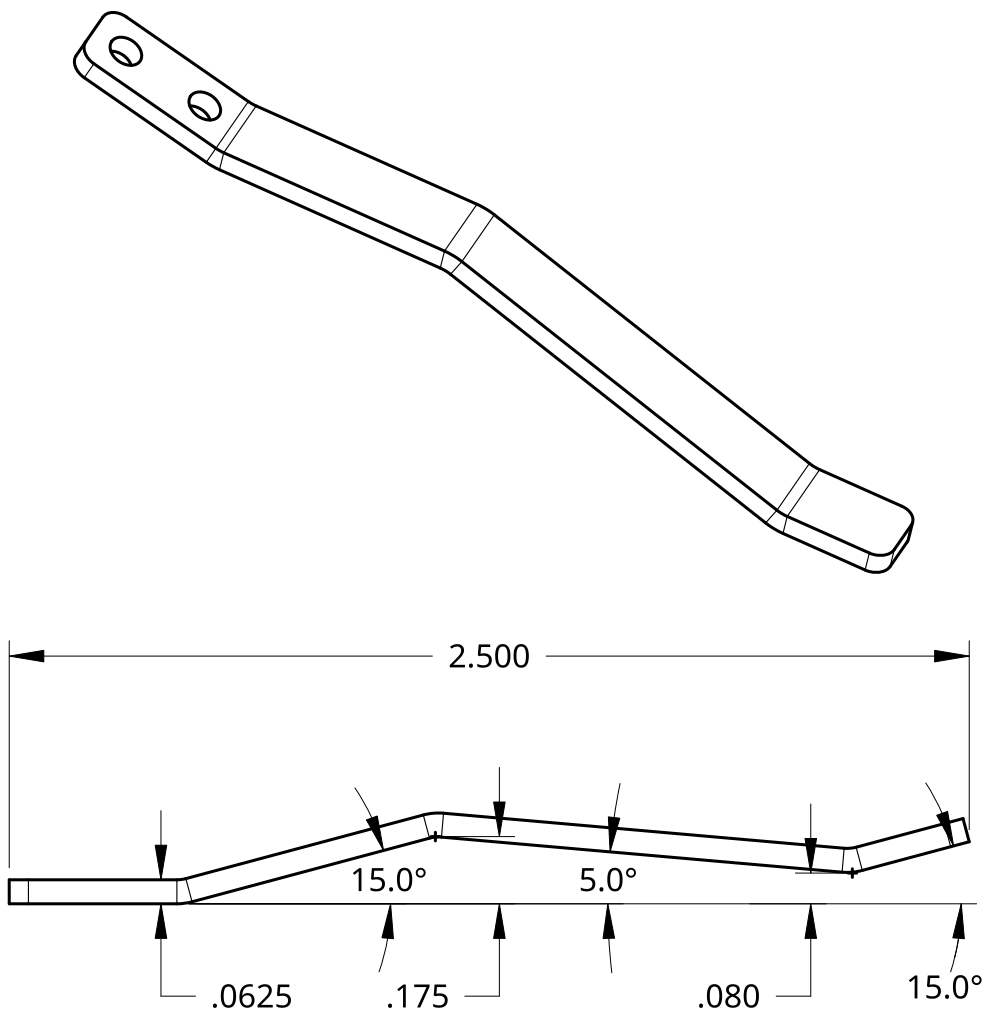


2

1

B

A

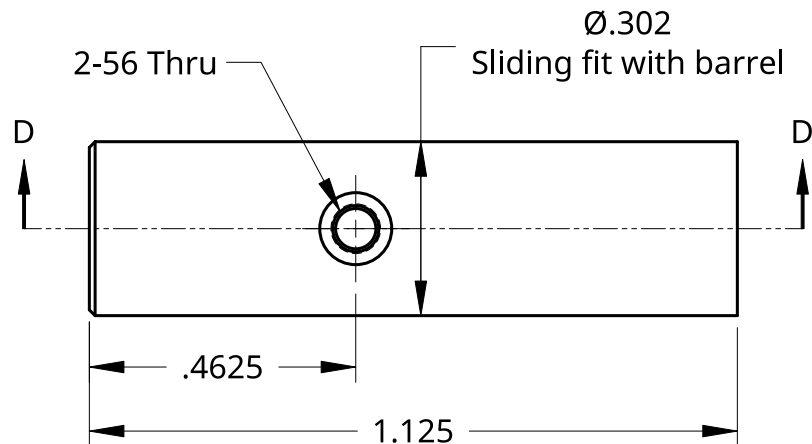
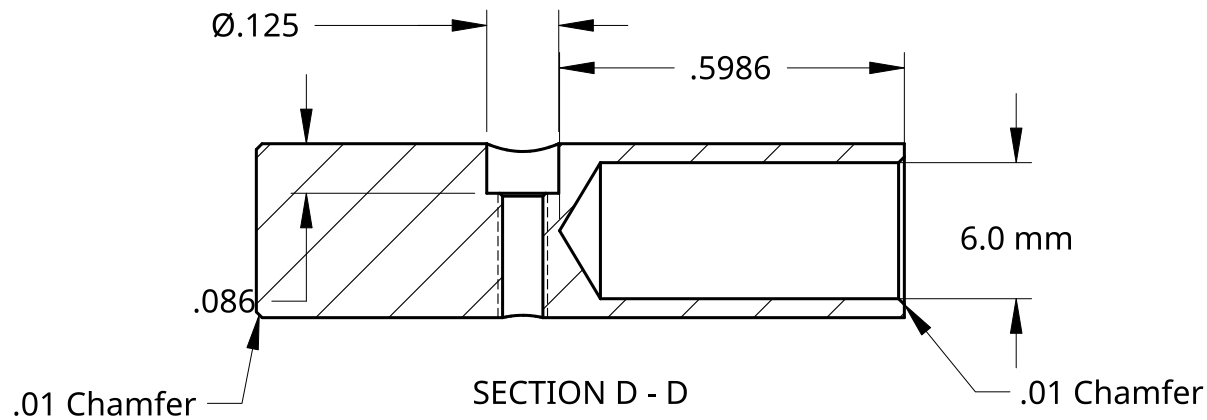
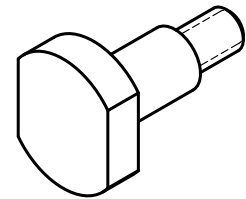
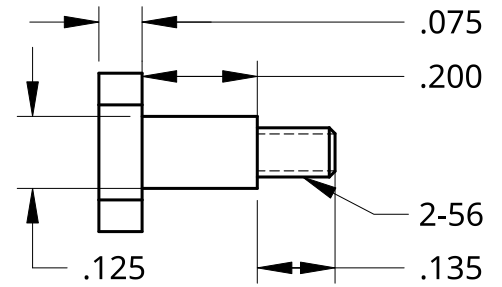
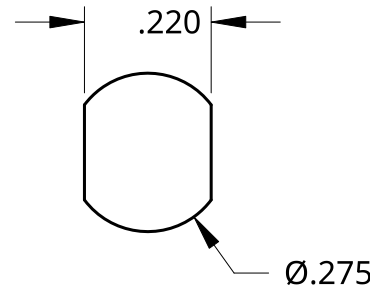


1

Tooling				
# 41 Drill				
DWG NO.	Clip	SIZE	A	SCALE
				2:1
				SHEET
				4 of 5
				REV.

2

1



### Tooling

6mm Drill

#50 Drill

2-56 Tap

0.125 End mill

DWG NO.

Bolt + Slide

SIZE

A

SCALE

3:1

SHEET

5 of 5

REV.

2

1