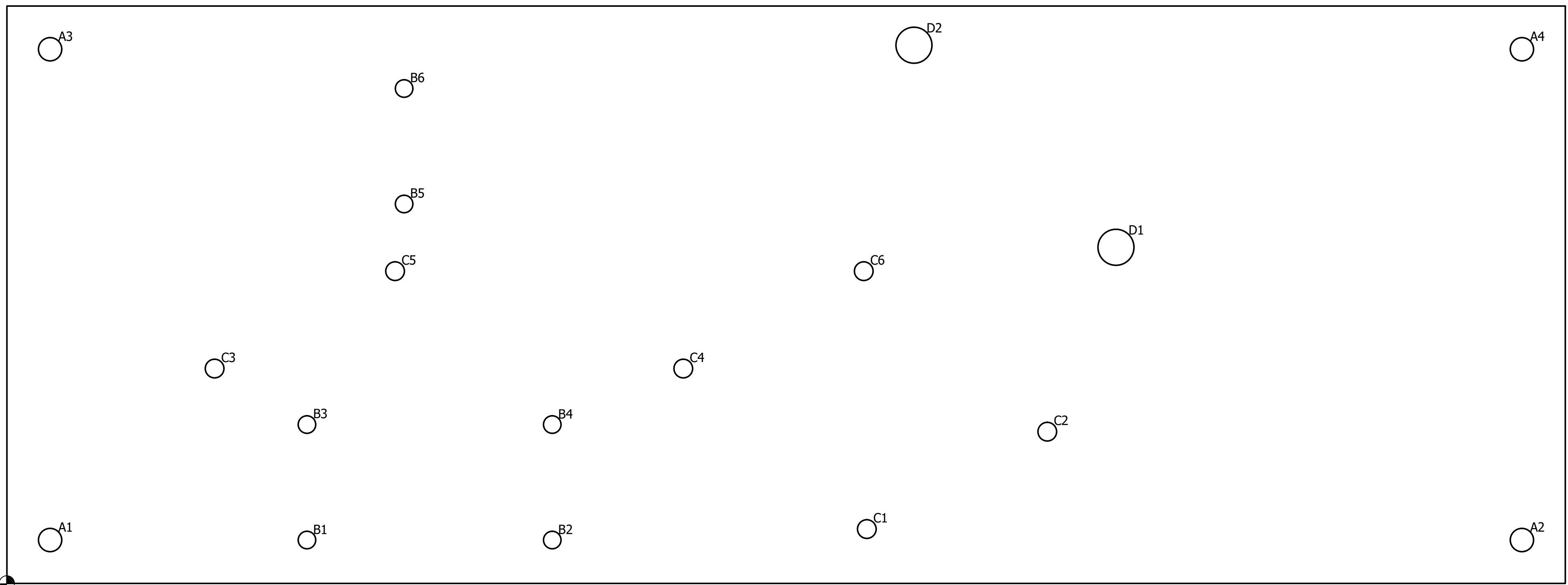
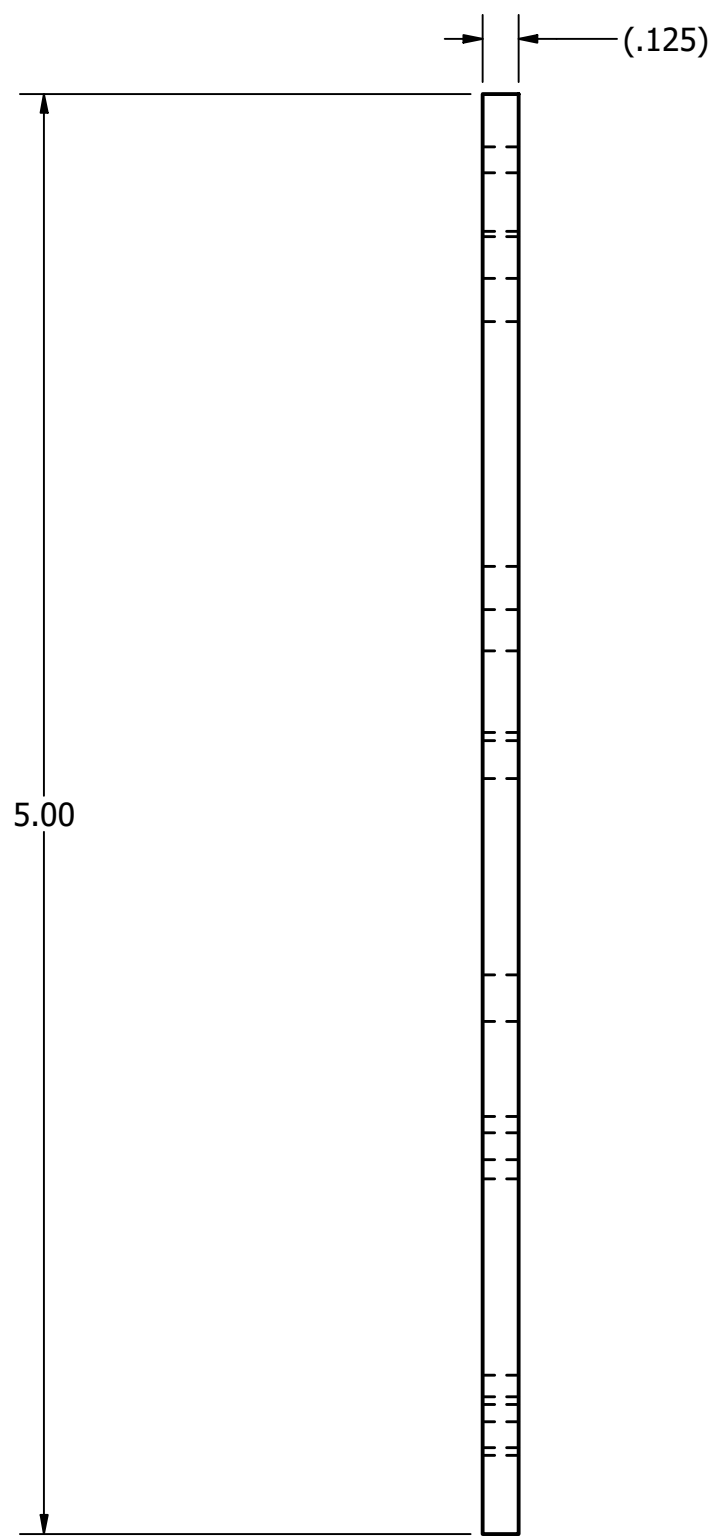
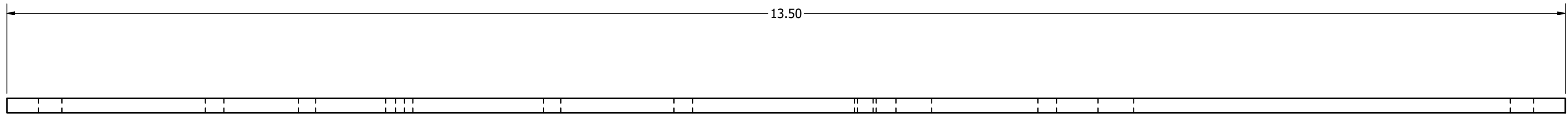


HOLE TABLE			
HOLE	XDIM	YDIM	DESCRIPTION
A1	.375	.375	∅.203 THRU
A2	13.125	.375	∅.203 THRU
A3	.375	4.625	∅.203 THRU
A4	13.125	4.625	∅.203 THRU
B1	2.600	.375	∅.150 THRU
B2	4.724	.375	∅.150 THRU
B3	2.600	1.375	∅.150 THRU
B4	4.724	1.375	∅.150 THRU
B5	3.442	3.285	∅.150 THRU
B6	3.442	4.285	∅.150 THRU
C1	7.450	.470	∅.161 THRU
C2	9.013	1.313	∅.161 THRU
C3	1.800	1.860	∅.161 THRU
C4	5.860	1.860	∅.161 THRU
C5	3.363	2.703	∅.161 THRU
C6	7.423	2.703	∅.161 THRU
D1	9.608	2.910	∅.311 THRU
D2	7.858	4.660	∅.311 THRU



LAFAYETTE COLLEGE ENGINEERING DIVISION	Relay Board Mounting Plate		DWG #: BasePlateV2	REV:
	PART #: BasePlateV2	QTY: 1	DRAWN BY: Benjamin Surman	
TOLERANCE EXCEPT AS NOTED XX .X .XX .XXX ±1/32 ±.02 ±.01 ±.005	PART FILE: BasePlateV2.ipt	SCALE: 1.5:1	Approved by:	
	MATERIAL: 1/8" 6061 Aluminum	DATE: 2/17/2021		