

D

C

B

A

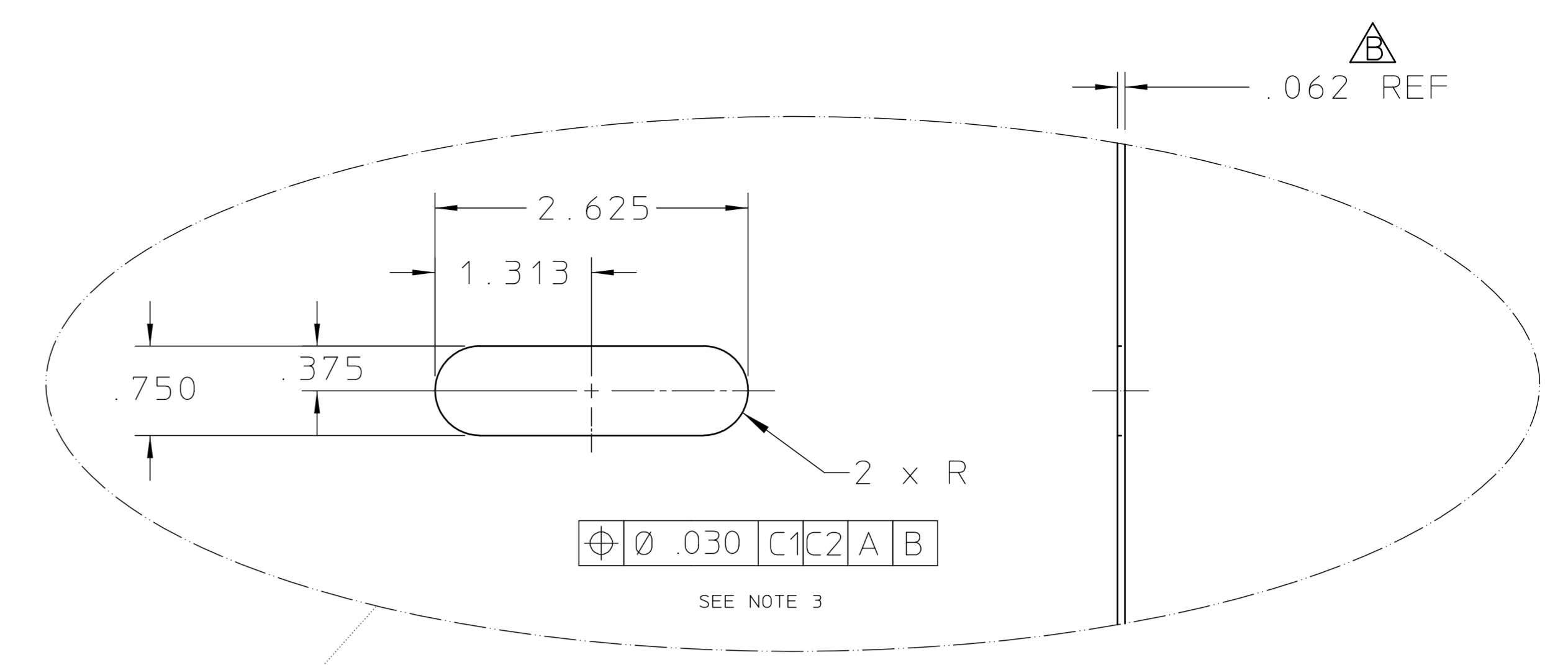
D

C

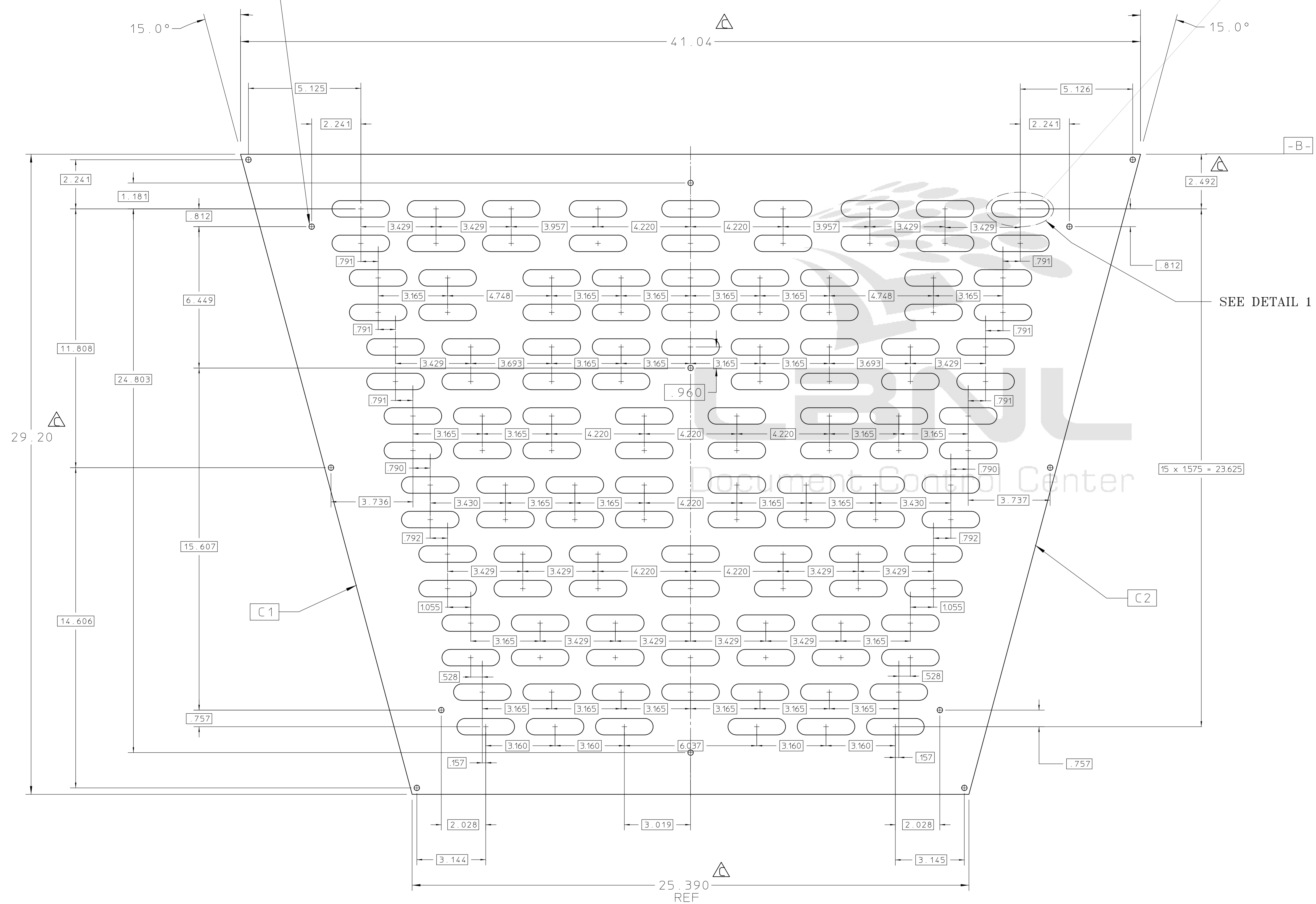
B

A

13 x Ø.250 THRU
 ⊕ Ø.010 C1C2 A B
 SEE NOTE 3



Detail 1
 Scale: 1:1
 126 Places



SEE DETAIL 1

-A-
 .062 REF

NOTE

- MATERIAL: GLASS/EPOXY LAMINATE TYPE NEMA G-10.
 .062 THICK PER MIL-P-13949G FL-GEN 062C-.5/.5-B1B (1/2 oz. EACH SIDE. ETCHED AWAY)
- THIS SYMBOL READS: THE CENTER OF THE FEATURE DESCRIBED MUST LIE WITHIN A DIAMETER OF .010 AROUND THE THEORETICAL LOCATION. THE ENTIRE SLOT/HOLE PATTERN MUST BE SYMMETRICAL BETWEEN REFERENCE SURFACE C1 AND C2, AND BE AT RIGHT ANGLES TO REFERENCE SURFACE -A- AND -B-.

REQD		SHOP ORDERS		LAWRENCE BERKELEY LABORATORY	
NO.	DATE	NO.	DATE	UNIVERSITY OF CALIFORNIA-BERKELEY	
D	2/12/25	1	2/12/25	RHIC-STAR-TPC	
C	2/11/12	2	2/11/12	PAD PLANE, OUTER SECTOR	
C	2/11/12	4	2/11/12	INSULATING BOARD	
C	2/11/12	5	2/11/12	DETAIL 24A0000	
B	2/11/12	6	2/11/12	8052-24SR-02-04 24A0916	

REV	DWG	CHK	ZONE	DATE	CHANGES
D	JB			2/12/25	CHNGD DIMS TO CONFORM W/E-FAB DWG
C	JB			2/11/12	2.611wsg2.536
C	JB			2/11/12	4.1.04wsg41.00.29.200wsg29.250.25.392wsg29.250
C	JB			2/11/12	13HOLES WAS S. REVISED NOTES, DEL LLLU 1
B	RCW	PJ		6/23/93	CHANGED MATERIAL THK. FROM .032" TO .062" AND UPDATED PHOTOMASK ADDED NOTE 1 AND RENUMBERED