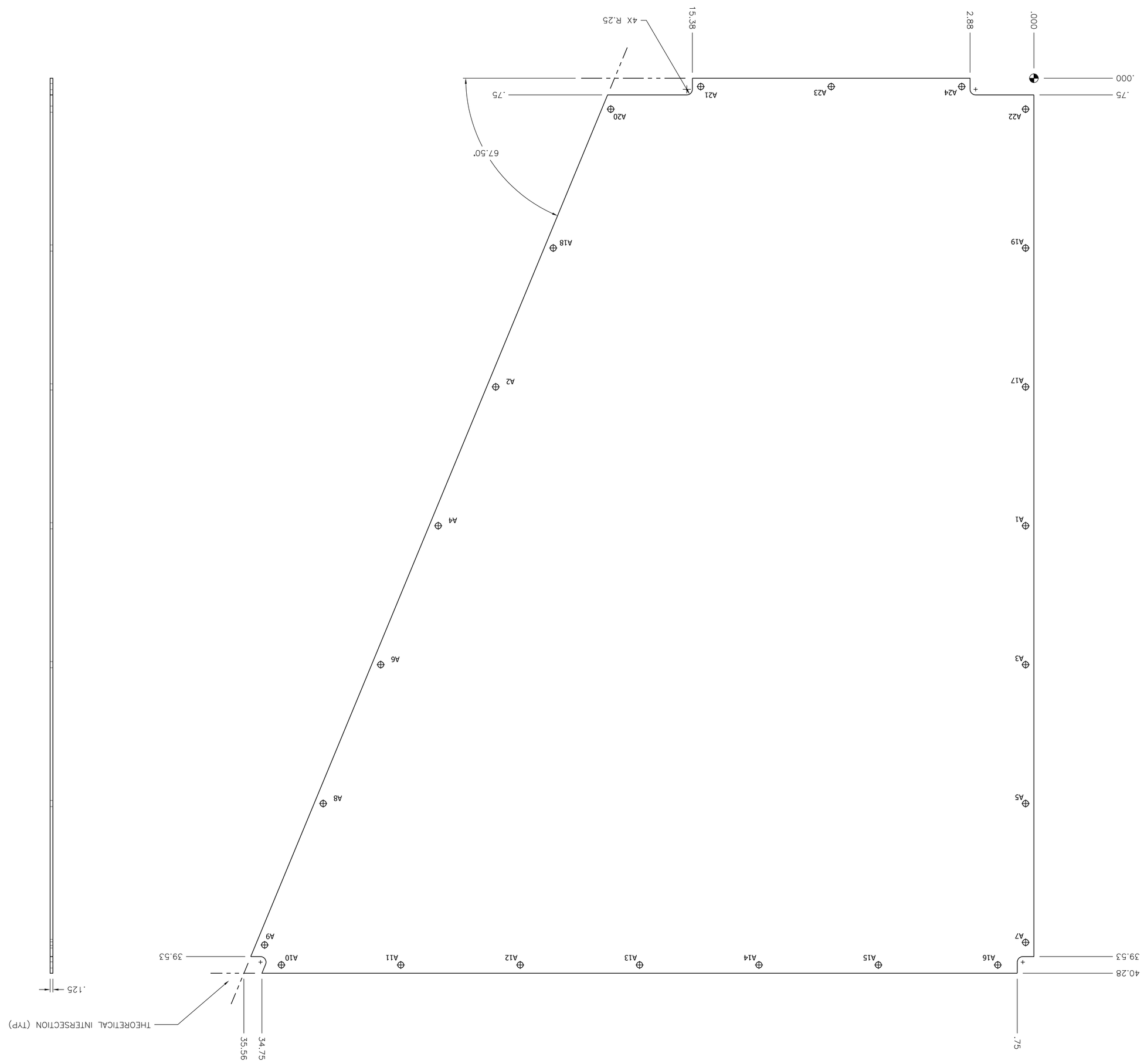

Hole Table		
HOLE	XDIM	YDIM	DESCRIPTION
A1	.375	20.140	Ø.276
A2	24.227	13.890	Ø.276
A3	.375	26.390	Ø.276
A4	26.816	20.140	Ø.276
A5	.375	32.640	Ø.276
A6	29.405	26.390	Ø.276
A7	.375	38.890	Ø.276
A8	31.993	32.640	Ø.276
A9	34.630	39.004	Ø.276
A10	33.876	39.905	Ø.276
A11	28.501	39.905	Ø.276
A12	23.126	39.905	Ø.276
A13	17.751	39.905	Ø.276
A14	12.376	39.905	Ø.276
A15	7.001	39.905	Ø.276
A16	1.626	39.905	Ø.276
A17	.375	13.890	Ø.276
A18	21.638	7.640	Ø.276
A19	.375	7.640	Ø.276
A20	19.049	1.390	Ø.276
A21	15.000	.375	Ø.276
A22	.375	1.390	Ø.276
A23	9.125	.375	Ø.276
A24	3.250	.375	Ø.276

BARTOSZEK ENGINEERING
818 WEST DOWNER PLACE
AURORA, IL 60506-4904

PHENIX RRC UPGRADE
RPC3 FINAL DESIGN
RPC3 MOD A COVER PLATE DETAIL

UNLESS OTHERWISE SPECIFIED
• DIMENSIONS ARE IN INCHES
• TOLERANCES ARE AS FOLLOWS:

FRACTIONS	±1/32
DECIMALS	.XX ±.02 .XXX ±.005
ANGLES	±0°30'
SURFACE FINISH	125/ MAX. ALL MACHINED SURFACES

• BREAK ALL SHARP EDGES.
• DO NOT SCALE DWG.
• DIMENSIONING IN ACCORD WITH ANSI Y14.5 STANDARDS.

MATERIAL: AL 6061-T6
NEXT ASSEMBLY: PHENIX-E-0055, E-0056
DRAWN BY: C.J. DAUBER/L.B. 8/21/08
ORIGINATOR: L. BARTOSZEK
CHECKED
APPROVED

SCALE: 1=2 | PROJECT NO. | SIZE: E | DRAWING NO.: PHENIX-E-0075 | SHEET NO.: 1 of 1 | REV: —

REV.	REVISION DESCRIPTION	DRAWN BY / APPROVED	DATE