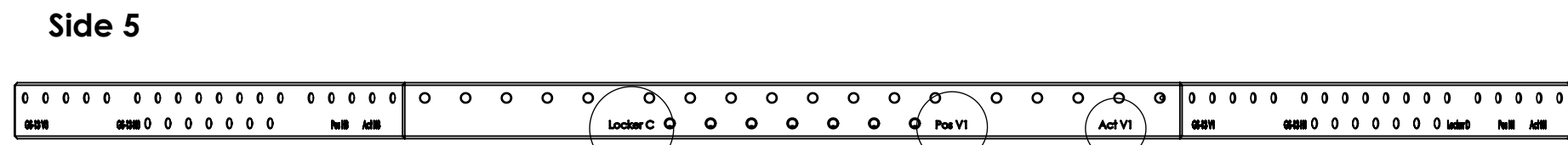
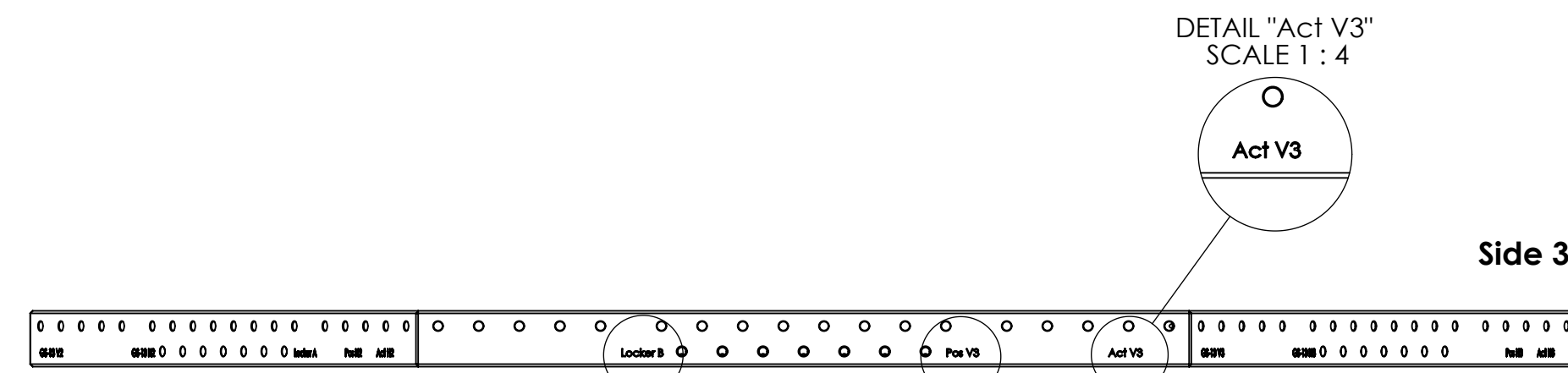


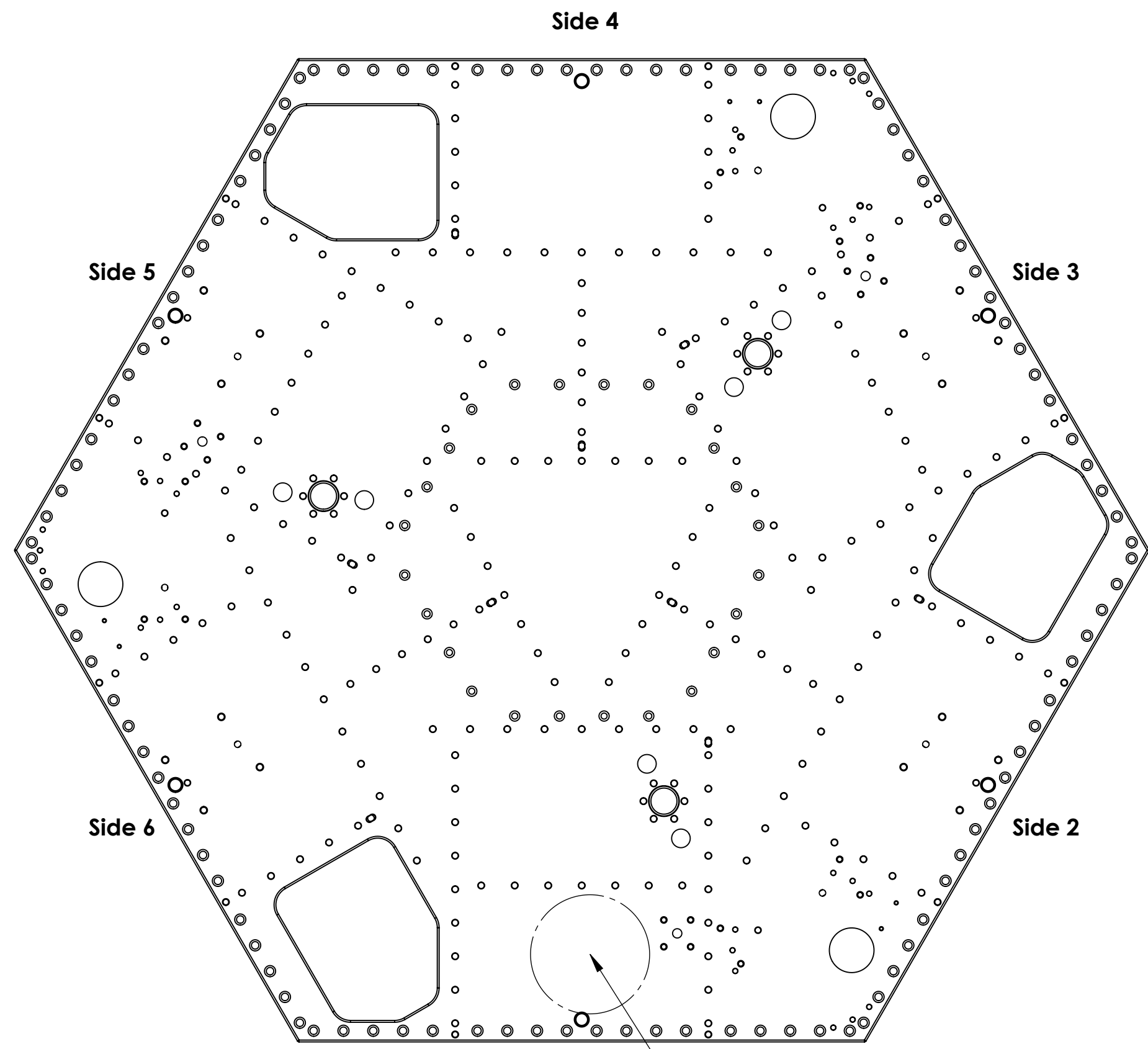
Side 4
(Note left/right orientation.
Not projected from Top View!)



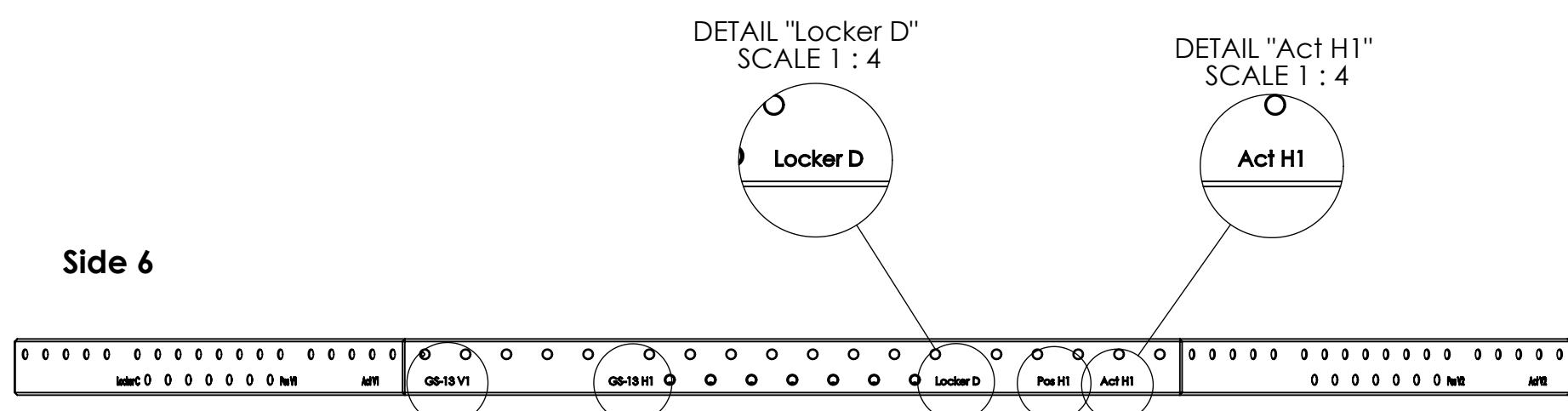
Side 5
DETAIL "Locker C"
SCALE 1 : 4
DETAIL "Pos V1"
SCALE 1 : 4
DETAIL "Act V1"
SCALE 1 : 4



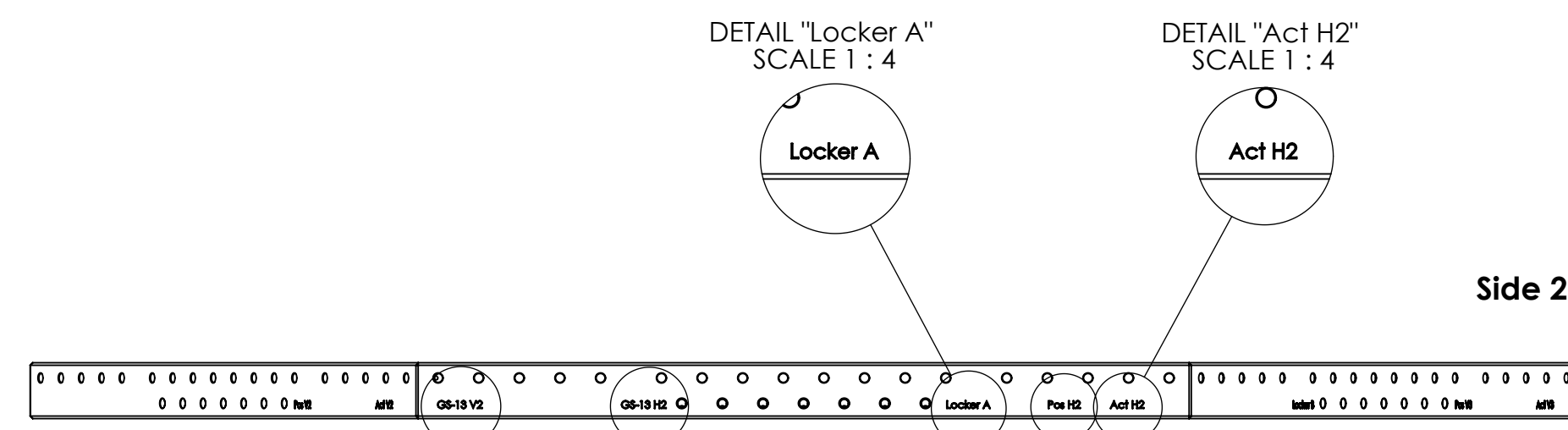
Side 3
DETAIL "Act V3"
SCALE 1 : 4
DETAIL "Locker B"
SCALE 1 : 4
DETAIL "Pos V3"
SCALE 1 : 4



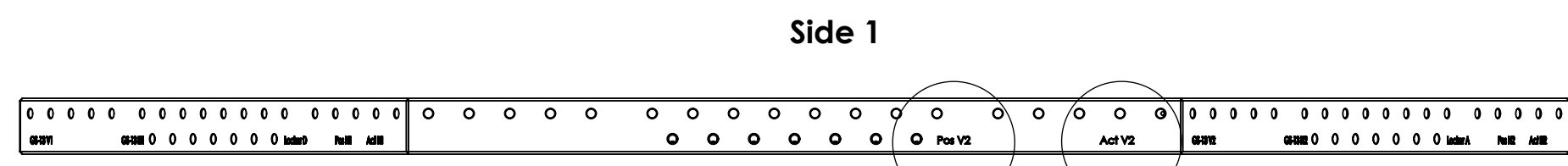
Side 1
To identify Side 1:
No holes in this area,
as opposed to Sides 3 and 5.



Side 6
DETAIL "Locker D"
SCALE 1 : 4
DETAIL "GS-13 V1"
SCALE 1 : 4
DETAIL "GS-13 H1"
SCALE 1 : 4
DETAIL "Pos H1"
SCALE 1 : 4



Side 2
DETAIL "Locker A"
SCALE 1 : 4
DETAIL "GS-13 V2"
SCALE 1 : 4
DETAIL "GS-13 H2"
SCALE 1 : 4
DETAIL "Pos H2"
SCALE 1 : 4



Side 1
DETAIL "Pos V2"
SCALE 1 : 4
DETAIL "Act V2"
SCALE 1 : 4
.50 TYP.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES DECIMAL TOLERANCES: .XX ±.015 XXX ±.005 REMOVE ALL SHARP EDGES. LEAVE .005 X 45° MIN CHAMFER, OR .005 MIN RADIUS.		ORIGINAL DESIGN BY: High Precision Devices 1668 Valtrec Lane, Suite C, Boulder, Colorado 80301 Phone: (303) 447-2558 Fax: (303) 447-2548 Web Site: www.hpdc-online.com
APPROVALS ENGINEERING: D. Bryce QUALITY: C. Danaher MATERIAL: 6061-T6 Al FINISH: None MASS: 571 lbs	DATE 5/22/07 5/22/07	DESCRIPTION: Stage 1 Floor CAD FILE NAME: D071051_Stage_1_Floor PROJECT: HAM ISI, Advanced LIGO SIZE: SCALE: 1:8 DRAWN BY: HPD SHEET 2 OF 2 DATE PRINTED: 3/6/2009