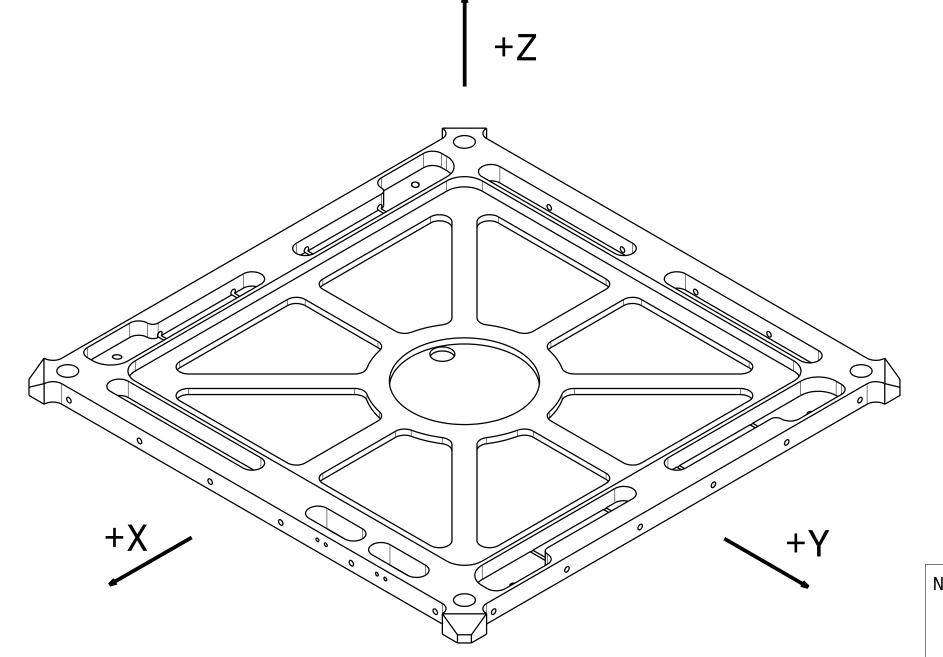
NO.	REVISION	DATE	APP.



NOTES: 1) See MECH-0205 for tools to be used 2) The baseplate (Tray 0) on the left

2) The baseplate (Tray 0) on the left shows the +X face which contains 4 small screw holes that pass into two small slots, the +Z face which contains a number of ribs and slots, and the +Y axis forming a right-handed co-ordinate system.

ALL DIMENSIONS ARE IN MM

TOLERANCES (UNLESS OTHERWISE SPECIFIED): DIMENSIONS = $\pm .025$ ANGLES = $\pm 1^{\circ}$

CATIA DRAWING - TO BE MANUFACTURED USING CNC MILL, NOT MANUALLY USE SYMMETRY TO CALCULATE DIMENSIONS



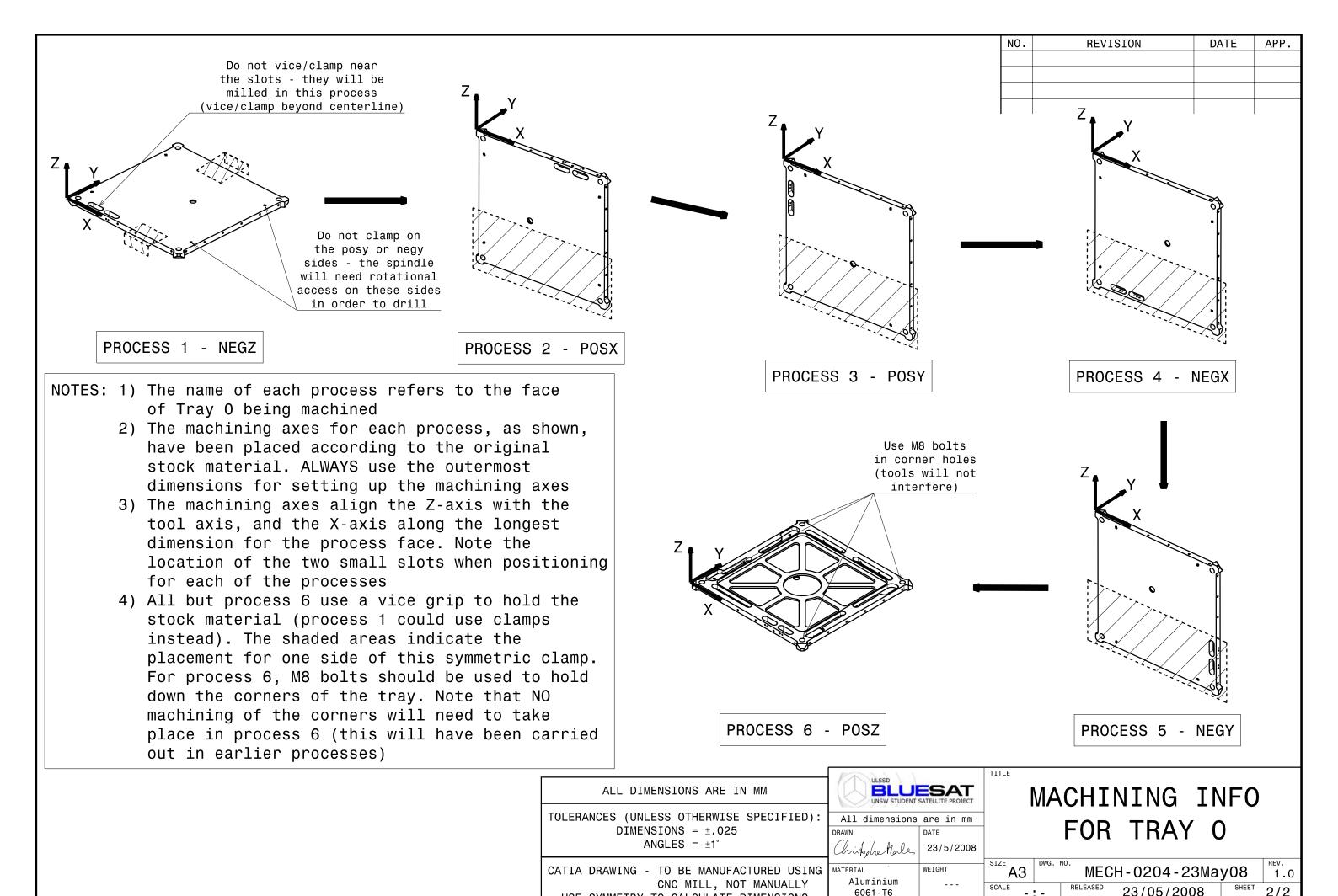
MACHINING INFO FOR TRAY O

MATERIAL Aluminium 6061-T6

SIZE A3 DWG. NO. MECH-0204-23May08 1.0

SCALE -:- RELEASED 23/05/2008 SHEET 1/2

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USE SYMMETRY TO CALCULATE DIMENSIONS

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