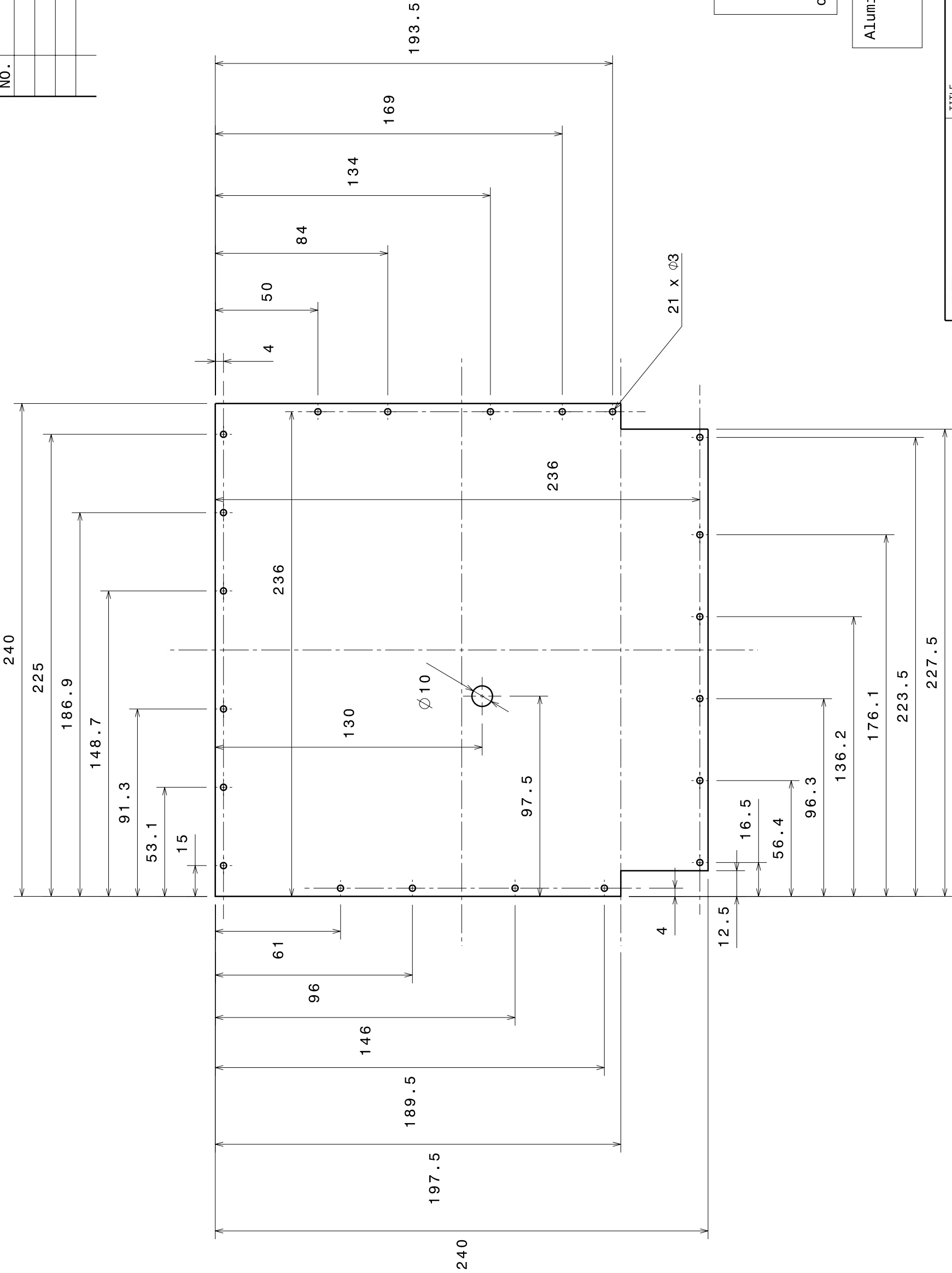


NO.	REVISION	DATE	APP.



NUMBER REQUIRED = 2

CONTACT DETAILS:  
Chris Hales  
0409 718 568  
chales@bluesat.unsw.edu.au

Aluminium is 2.54mm (0.1") thick.  
Purchased from Aerospace  
Materials in Melbourne.

BLUESAT UNSW STUDENT SATELLITE PROJECT		TITLE	
All dimensions are in mm		SIZE A3	DWG. NO. MECH-0016-7May08
DRAWN <i>Chris Hales</i>	DATE 29/4/2008	WEIGHT 0.39 kg	REV. 1.0
MATERIAL Aluminium 6061-T6		SCALE 1:2	SHEET 1/1
This drawing is the property of BLUESat. It may not be reproduced or communicated without our written agreement.			

ALL DIMENSIONS ARE IN MM
TOLERANCES (UNLESS OTHERWISE SPECIFIED): DIMENSIONS = $\pm 0.1$ ANGLES = $\pm 1^\circ$
CATIA DRAWING - TO BE MANUFACTURED USING CNC MILL OR MANUALLY USE SYMMETRY TO CALCULATE DIMENSIONS