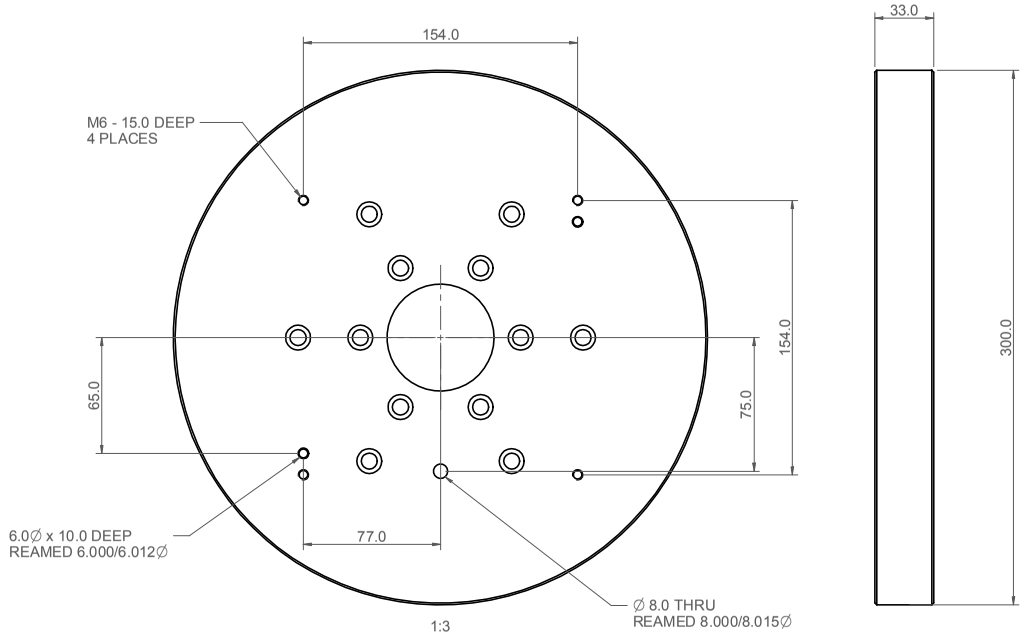
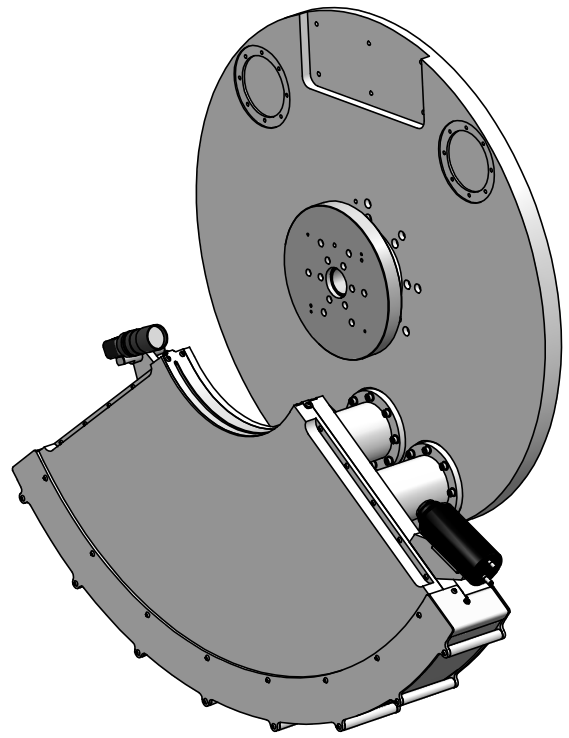
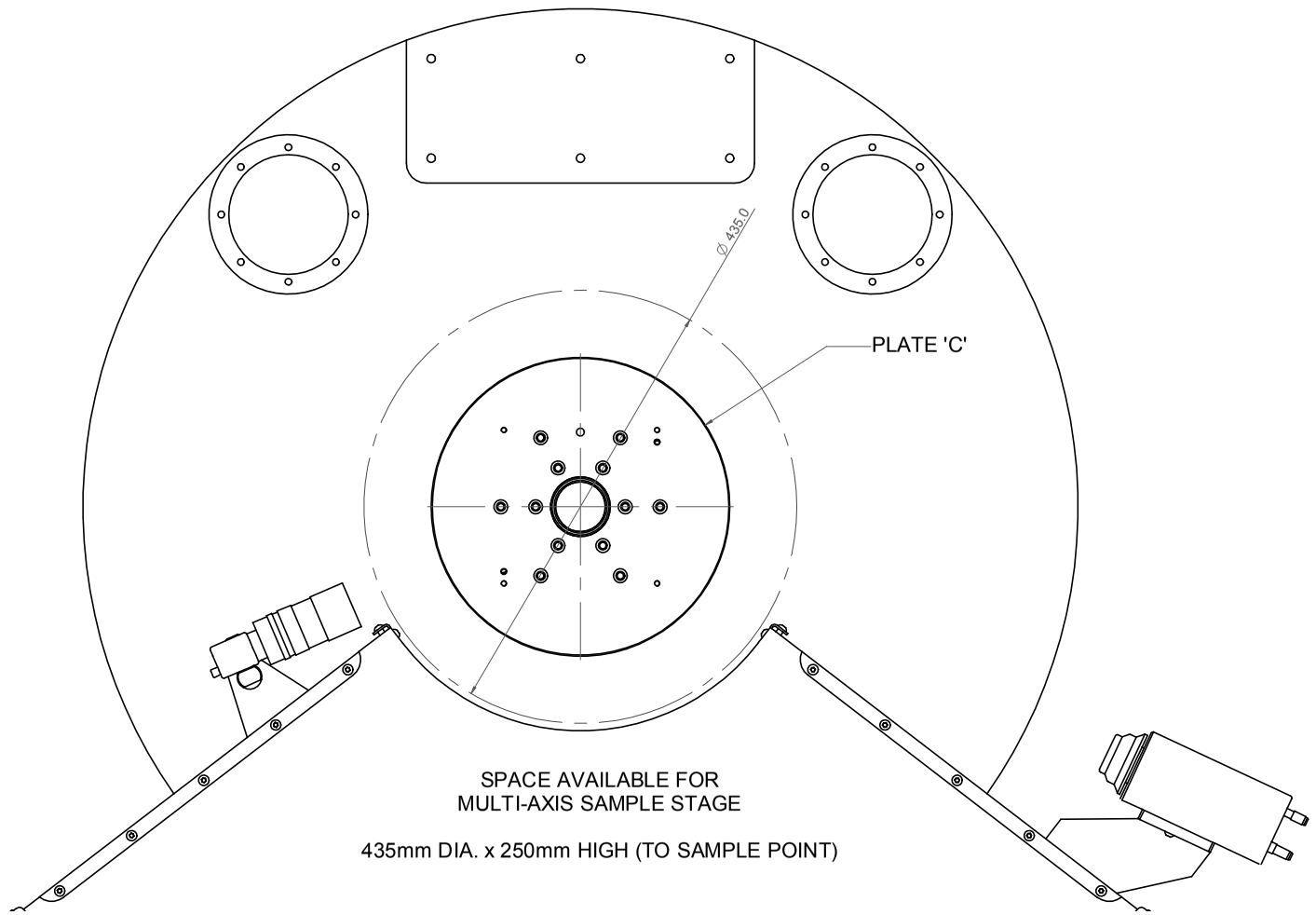


MOUNTING DETAILS
PLATE 'C'
(REAMED HOLES FOR LOCATION PINS IF REQUIRED)

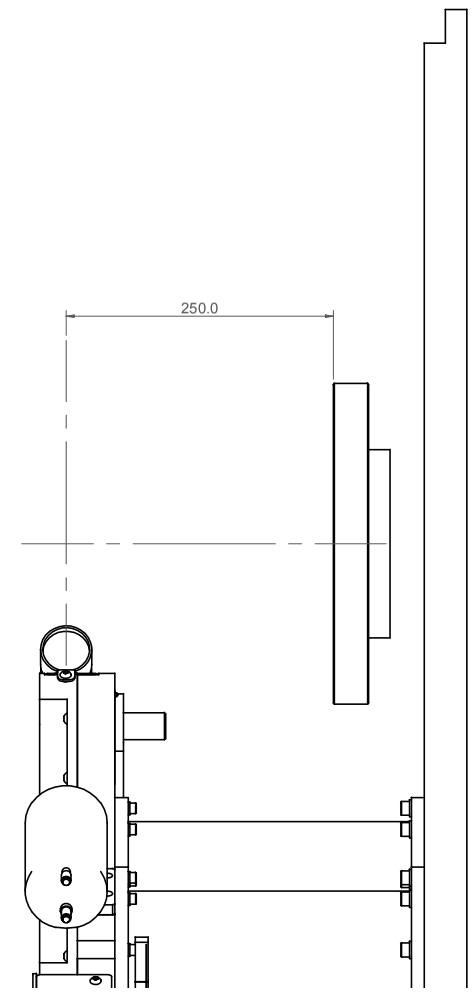




SPACE AVAILABLE FOR
MULTI-AXIS SAMPLE STAGE

435mm DIA. x 250mm HIGH (TO SAMPLE POINT)

1:5



REV	AMENDMENT	BY	CHK	DATE

THIS DRAWING IS THE PROPERTY OF
AUSTRALIAN SYNCHROTRON PROJECT

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS | AS 1100 1992 ISO 129:1985

GENERAL TOLERANCE
X = ±1.0 .X = ±0.1 .XX = ±0.05 ANGLE ±0.5° NT

CAD MODEL: 1007_1000_A_Diffractometer plates and detectors.asm
(FOR INTERNAL REFERENCE ONLY)

	NAME	DATE
DRAWN	mckinlj	12/09/07
CHECKED		
APPROVED		

contact.us@synchrotron.vic.gov.au

TITLE: PD DIFFRACTOMETER
DESCRIPTION: 'C' PLATE MOUNTING DETAILS AND SPACE
DWG NO: FOR INFORMATION ONLY
MATERIAL: SEE SPECIFICATION

Solid Edge | DO NOT SCALE | SHEET 1 OF 1 | A2