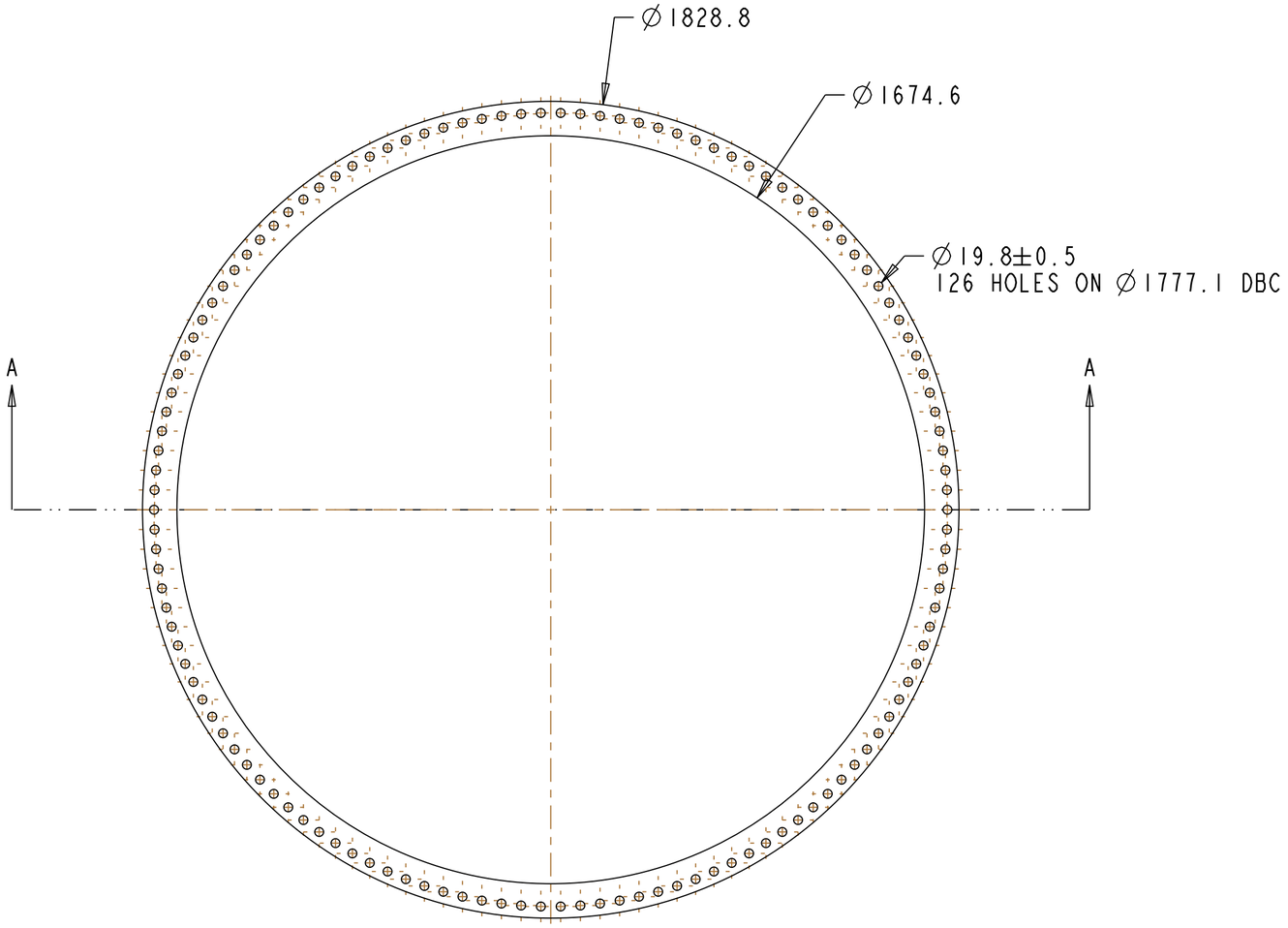
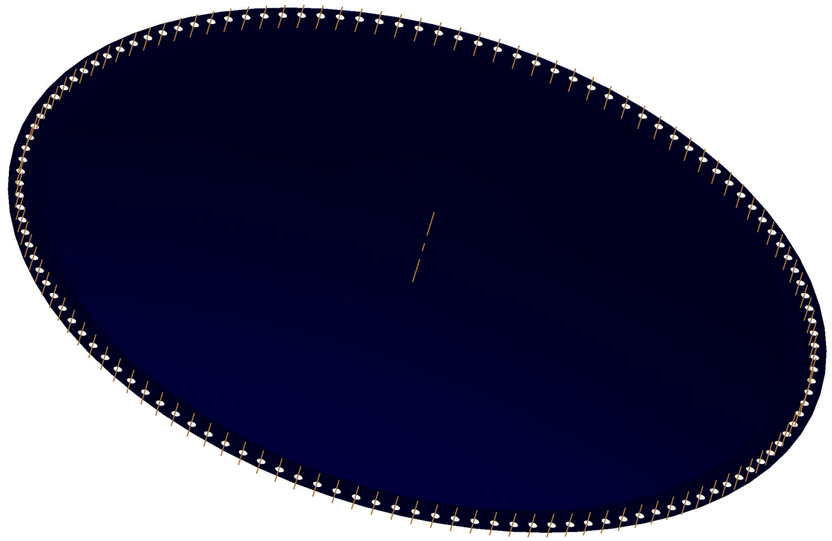
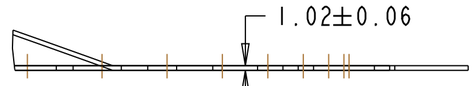
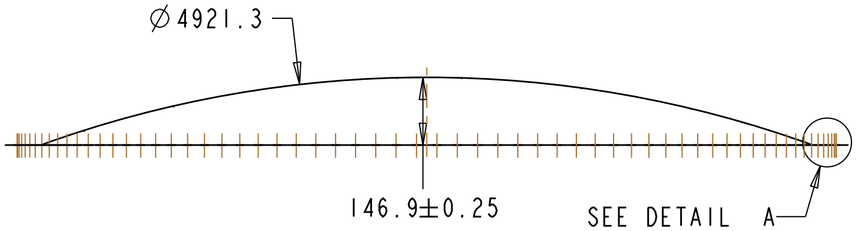
ITEM	DESCRIPTION	MAT'L	QUANTY







DETAIL A
SCALE 1.000



SECTION A-A

REF. DWGS.	REV.	DATE	REVISION	BY
	B		FIXED TOLERANCES / DBC	
	C		DECREASE DIAMETER	
	D		INCREASE HOLE TOLERANCE	
	E		INCREASE INNER DIAMETER	

ALL DIMENSIONS IN mm UNLESS OTHERWISE SPECIFIED
TOLERANCES UNLESS OTHERWISE SPECIFIED:
FRACTIONAL DIMENSIONS
DECIMAL DIMENSIONS XX ± 0.5
ANGULAR DIMENSIONS ± 0.5°
SURFACE FINISH MILL FINISH

UNIVERSITY OF ALBERTA
EDMONTON ALBERTA CANADA

DESIGNED CHRIS NG
DRAWN CHRIS NG
CHECKED
APPROVED

TELEPHONE: (780) 492 5979
FAX: (780) 492 3408
E-MAIL: cjng@ualberta.ca

CENTER OF PARTICLE PHYSICS

WINDOW AFTER HYDROFORMING

SCALE	APPROVAL	DWG. NO	REV.
0.100			E
DATE OCT 9,2012	CHIEF ENG'R		