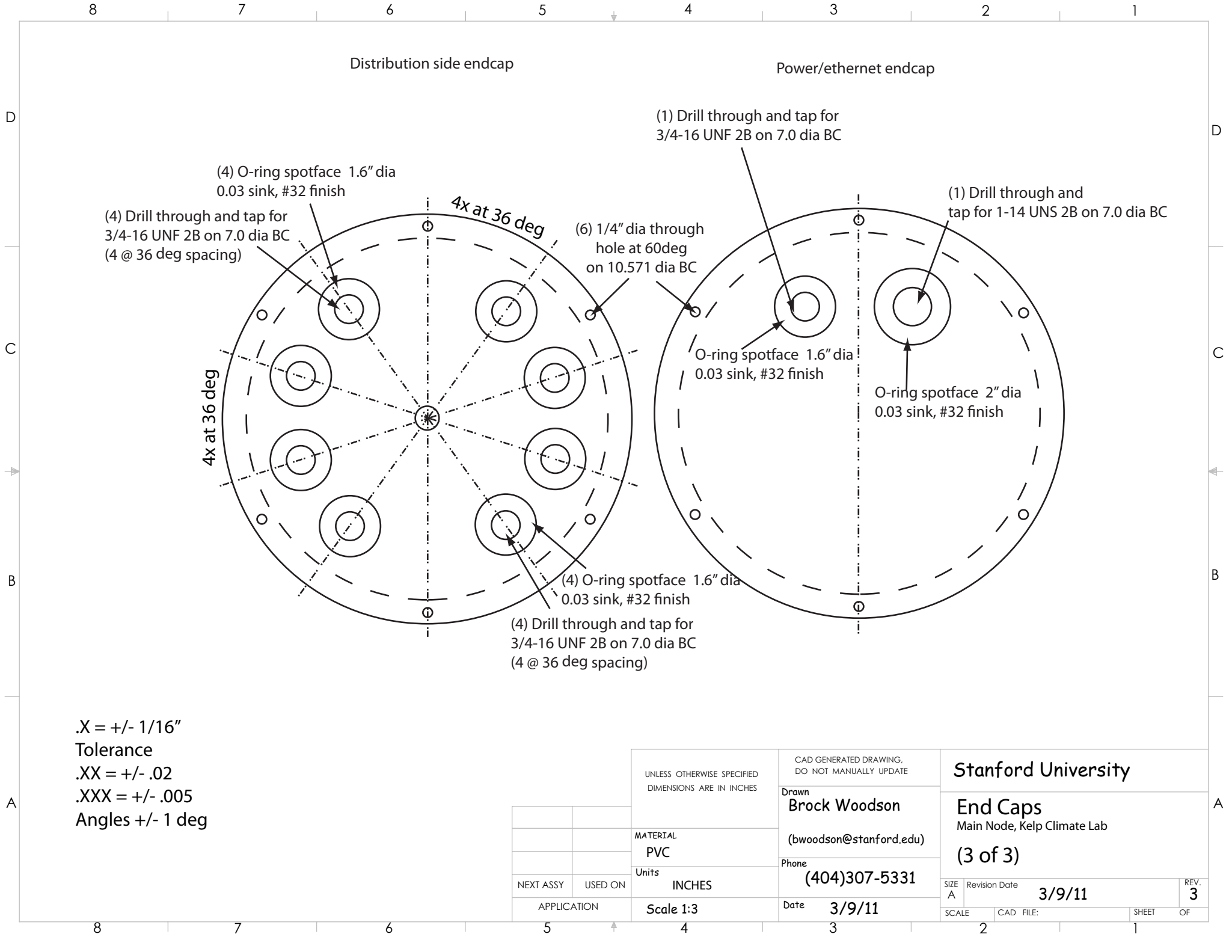




Distribution side endcap

Power/ethernet endcap

(4) O-ring spotface 1.6" dia
0.03 sink, #32 finish

(4) Drill through and tap for
3/4-16 UNF 2B on 7.0 dia BC
(4 @ 36 deg spacing)

4x at 36 deg

(6) 1/4" dia through
hole at 60deg
on 10.571 dia BC

(1) Drill through and tap for
3/4-16 UNF 2B on 7.0 dia BC

(1) Drill through and
tap for 1-14 UNS 2B on 7.0 dia BC

O-ring spotface 1.6" dia
0.03 sink, #32 finish

O-ring spotface 2" dia
0.03 sink, #32 finish

4x at 36 deg

(4) O-ring spotface 1.6" dia
0.03 sink, #32 finish

(4) Drill through and tap for
3/4-16 UNF 2B on 7.0 dia BC
(4 @ 36 deg spacing)

.X = +/- 1/16"
Tolerance
.XX = +/- .02
.XXX = +/- .005
Angles +/- 1 deg

		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE		Stanford University	
		MATERIAL PVC		Drawn Brock Woodson (bwoodson@stanford.edu)		End Caps Main Node, Kelp Climate Lab	
		Units INCHES		Phone (404)307-5331		(3 of 3)	
		Scale 1:3		Date 3/9/11		SIZE A	Revision Date 3/9/11
NEXT ASSY		USED ON		Date		SCALE	CAD FILE:
APPLICATION						SHEET	OF