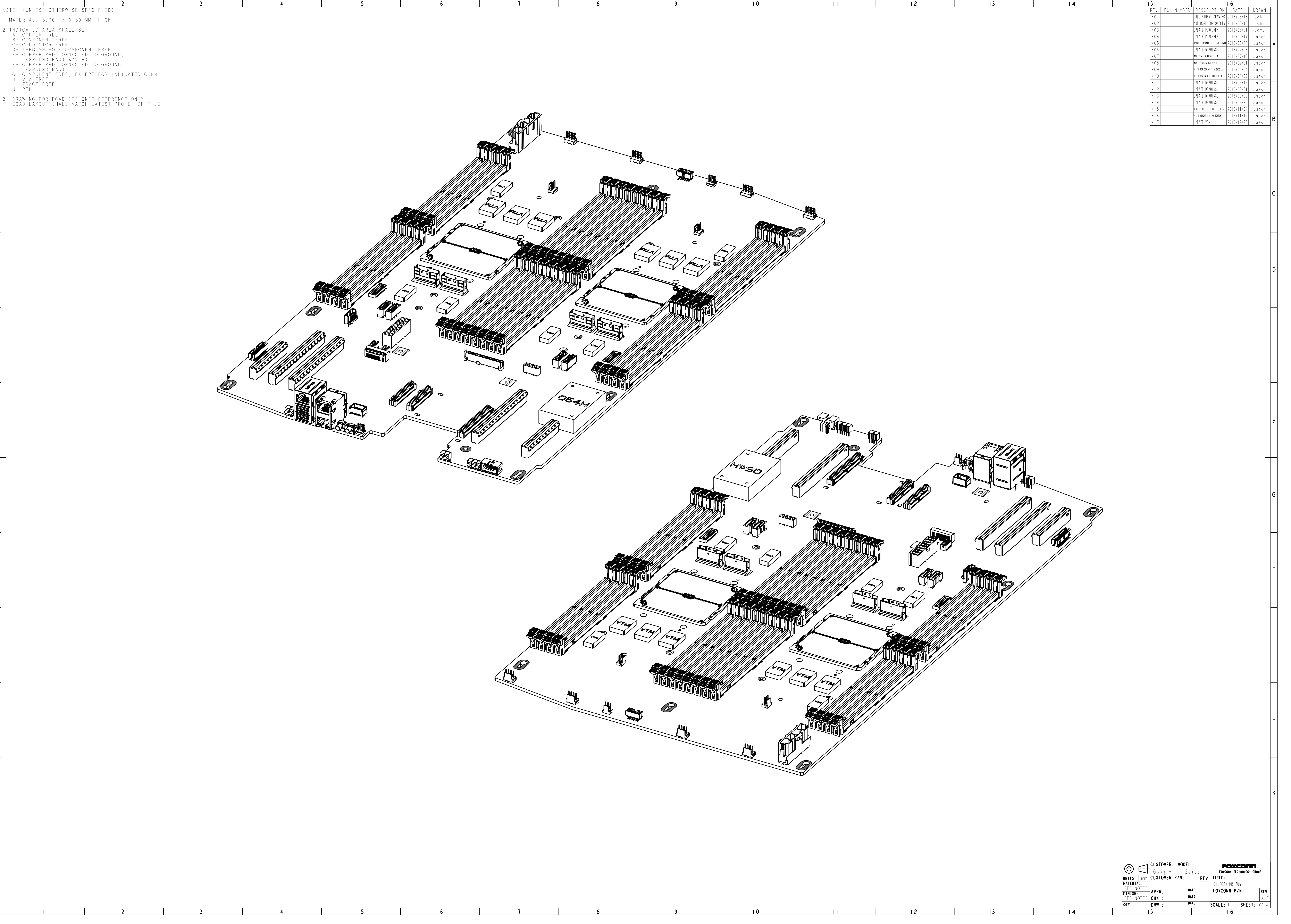




NOTE: (UNLESS OTHERWISE SPECIFIED):
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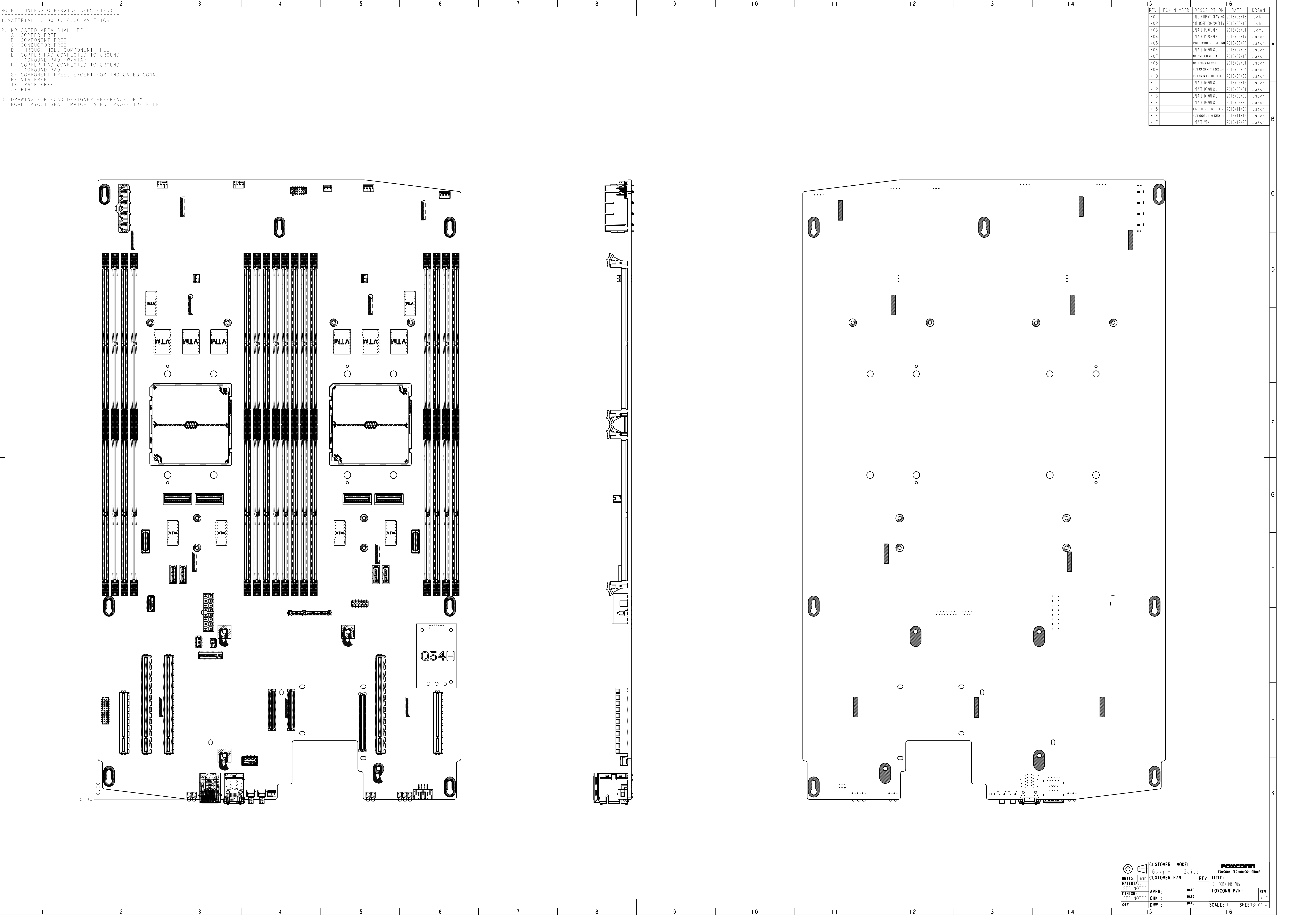
1. MATERIAL: 3.00 +/-0.30 MM THICK

2. INDICATED AREA SHALL BE:
A- COPPER FREE
B- COMPONENT FREE
C- CONDUCTOR FREE
D- THROUGH HOLE COMPONENT FREE
E- COPPER PAD CONNECTED TO GROUND,
(GROUND PAD)(W/VIA)
F- COPPER PAD CONNECTED TO GROUND,
(GROUND PAD)
G- COMPONENT FREE, EXCEPT FOR INDICATED CONN.
H- VIA FREE
I- TRACE FREE
J- PTH

3. DRAWING FOR ECAD DESIGNER REFERENCE ONLY
ECAD LAYOUT SHALL MATCH LATEST PRO-E IDF FILE

REV.	ECN NUMBER	DESCRIPTION	DATE	DRAWN
X01		PRELIMINARY DRAWING	2016/03/16	John
X02		ADD MORE COMPONENTS	2016/03/18	John
X03		UPDATE PLACEMENT	2016/03/21	Jemy
X04		UPDATE PLACEMENT	2016/03/17	Jason
X05		UPDATE PLACEMENT & HEIGHT LIMIT	2016/06/23	Jason
X06		UPDATE DRAWING	2016/07/06	Jason
X07		MAKE TEMP. & HEIGHT LIMIT	2016/07/15	Jason
X08		MAKE TEMP. & FAN TEMP.	2016/07/21	Jason
X09		UPDATE FOR COMPONENTS & FAN TEMP.	2016/08/04	Jason
X10		UPDATE FOR COMPONENTS & FAN TEMP.	2016/08/09	Jason
X11		UPDATE DRAWING	2016/08/18	Jason
X12		UPDATE DRAWING	2016/08/31	Jason
X13		UPDATE DRAWING	2016/09/02	Jason
X14		UPDATE DRAWING	2016/09/20	Jason
X15		UPDATE HEIGHT LIMIT FOR Q2	2016/11/02	Jason
X16		UPDATE HEIGHT LIMIT FOR BOTTOM SIDE	2016/11/18	Jason
X17		UPDATE VTM	2016/12/23	Jason

UNITS: mm MATERIAL: SEE NOTES FINISH: SEE NOTES QTY:	CUSTOMER	MODEL	FOXCONN TECHNOLOGY GROUP	
	Google	Zelus	REV.	TITLE:
	CUSTOMER P/N:		01 PCB A MB_ZUS	
	APPR:	DATE:	FOXCONN P/N:	REV.
	CHK:	DATE:		X17
	DRW:	DATE:	SCALE: 1:1	SHEET: 4 OF 4



NOTE: (UNLESS OTHERWISE SPECIFIED):
1. MATERIAL: 3.00 +/-0.30 MM THICK
2. INDICATED AREA SHALL BE:
A- COPPER FREE
B- COMPONENT FREE
C- CONDUCTOR FREE
D- THROUGH HOLE COMPONENT FREE
E- COPPER PAD CONNECTED TO GROUND,
(GROUND PAD)(W/VIA)
F- COPPER PAD CONNECTED TO GROUND,
(GROUND PAD)
G- COMPONENT FREE, EXCEPT FOR INDICATED CONN.
H- VIA FREE
I- TRACE FREE
J- PTH
3. DRAWING FOR ECAD DESIGNER REFERENCE ONLY
ECAD LAYOUT SHALL MATCH LATEST PRO-E IDF FILE

REV.	ECN NUMBER	DESCRIPTION	DATE	DRAWN
X01		PRELIMINARY DRAWING.	2016/03/16	John
X02		ADD MORE COMPONENTS.	2016/03/18	John
X03		UPDATE PLACEMENT.	2016/03/21	Jemy
X04		UPDATE PLACEMENT.	2016/06/17	Jason
X05		UPDATE PLACEMENT & HEIGHT LIMIT.	2016/06/23	Jason
X06		UPDATE DRAWING.	2016/07/06	Jason
X07		MAKE COMP. & HEIGHT LIMIT.	2016/07/15	Jason
X08		MAKE HEIGHT & PIN CONN.	2016/07/21	Jason
X09		UPDATE FOR COMPONENTS & PIN CONN.	2016/08/04	Jason
X10		UPDATE COMPONENTS & PIN CONN.	2016/08/09	Jason
X11		UPDATE DRAWING.	2016/08/18	Jason
X12		UPDATE DRAWING.	2016/08/31	Jason
X13		UPDATE DRAWING.	2016/09/02	Jason
X14		UPDATE DRAWING.	2016/09/20	Jason
X15		UPDATE HEIGHT LIMIT FOR Q2.	2016/11/02	Jason
X16		UPDATE HEIGHT LIMIT ON BOTTOM SIDE.	2016/11/18	Jason
X17		UPDATE VTM.	2016/12/23	Jason

UNITS: mm		CUSTOMER P/N:		MODEL		REV.		TITLE:	
MATERIAL:		Google		Zalus		FOXCONN		FOXCONN TECHNOLOGY GROUP	
SEE NOTES		APPR:		DATE:		FOXCONN P/N:		REV.	
FINISH:		CHK:		DATE:		X17		SCALE: 1:1	
QTY:		DRW:		DATE:		SHEET 2 OF 4			

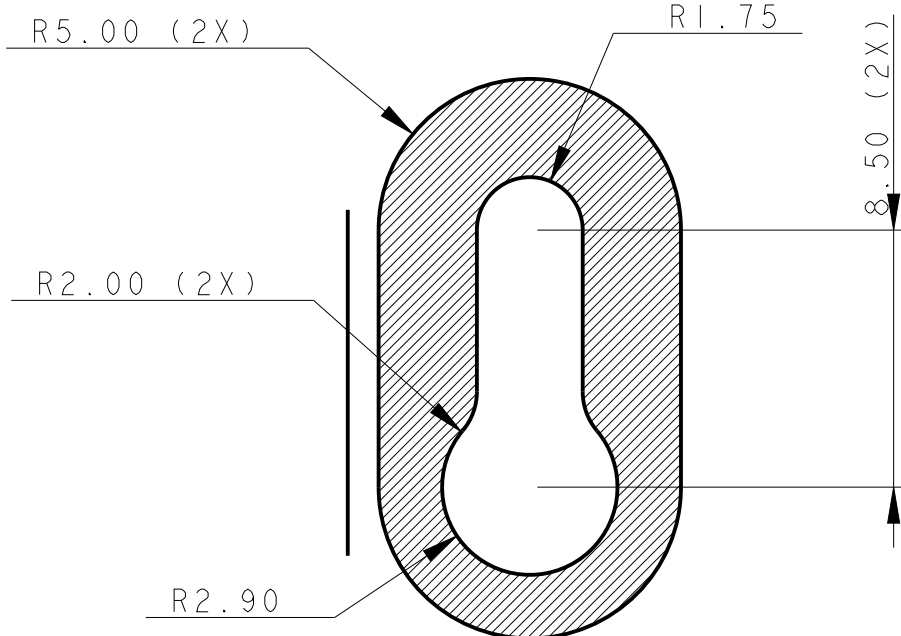
3. DRAWING FOR ECAD DESIGNER REFERENCE ONLY .
ECAD LAYOUT SHALL MATCH LATEST PRO-E IDF FILE

 	CUSTOMER	MODEL	 FOXCONN TECHNOLOGY GROUP	
	Google	Zelus		
UNITS: 1 mm	CUSTOMER P/N:	REV:	TITLE:	
MATERIAL:			01_PCBGA-MB_ZUS	
SEE NOTES	APPR:	DATE:	FOXCONN P/N:	
FINISH:	CHK:	DATE:		X17
SEE NOTES	DRAW:	DATE:	SCALE: 1:1	SHEET: 3 OF 4
QTY:				

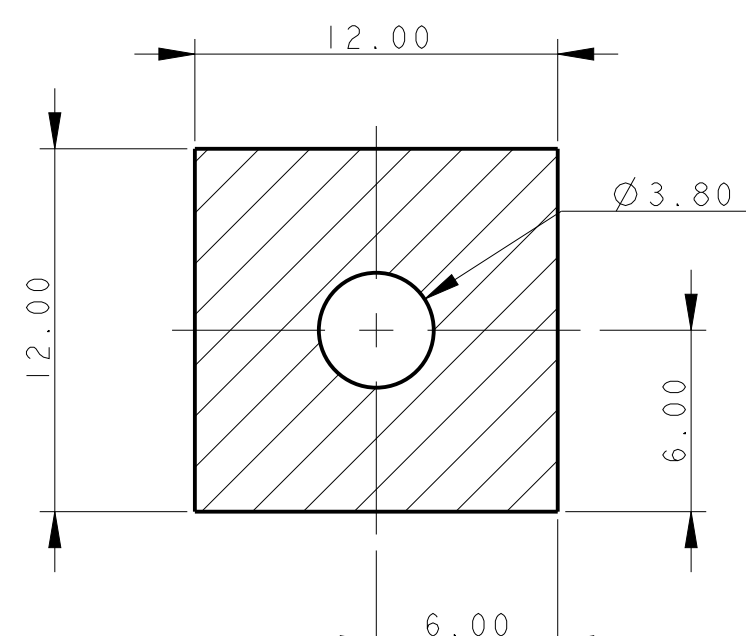
NOTE: (UNLESS OTHERWISE SPECIFIED):
=====

2. INDICATED AREA SHALL BE:
A- COPPER FREE
B- COMPONENT FREE
C- CONDUCTOR FREE
D- THROUGH HOLE COMPONENT FREE
E- COPPER PAD CONNECTED TO GROUND,
 (GROUND PAD)(W/VIA)
F- COPPER PAD CONNECTED TO GROUND,
 (GROUND PAD)
G- COMPONENT FREE, EXCEPT FOR INDICATED CONN.
H- VIA FREE
I- TRACE FREE
J- PTH

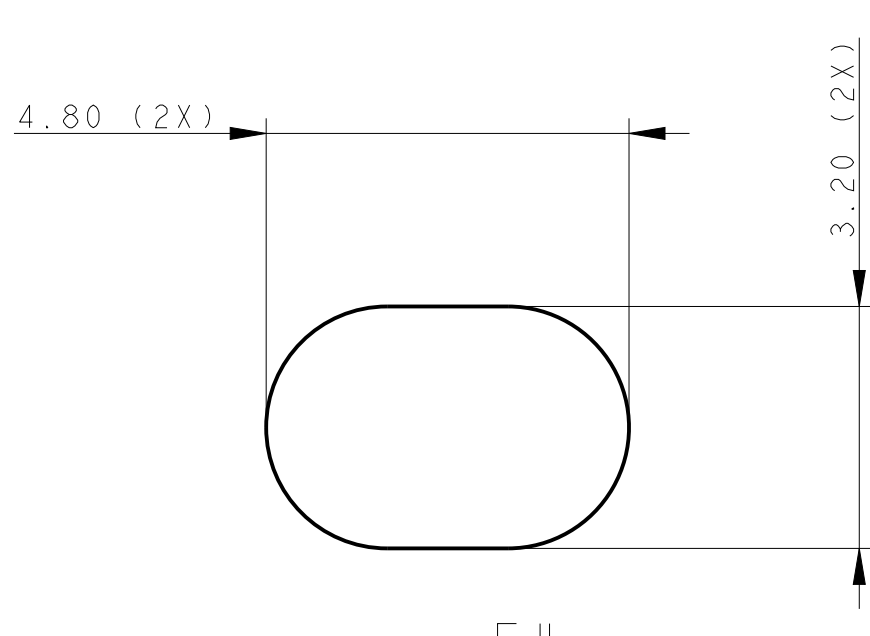
3. DRAWING FOR ECAD DESIGNER REFERENCE ONLY
ECAD LAYOUT SHALL MATCH LATEST PRO'E IDF FILE



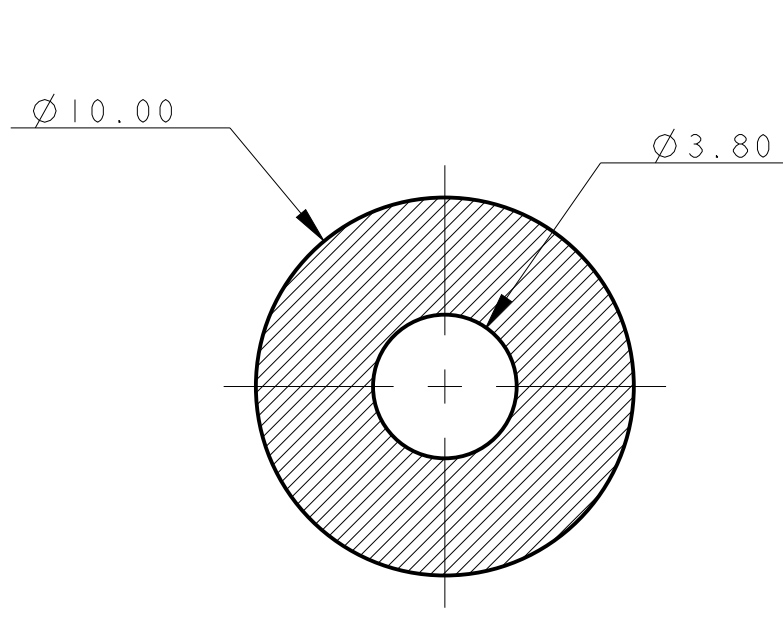
DETAIL A"
SCALE 4:1



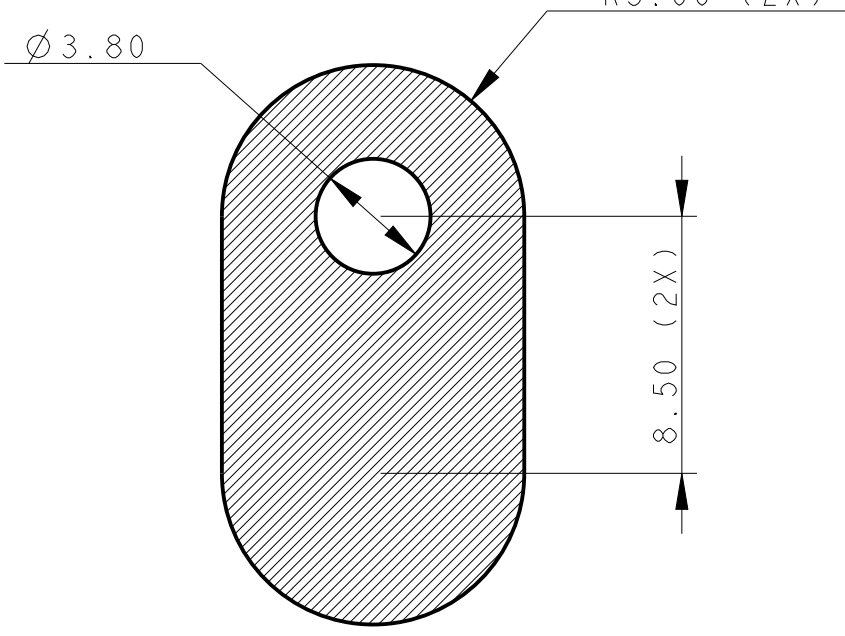
DETAIL E"
SCALE 4:1



DETAIL F"
SCALE 10:1

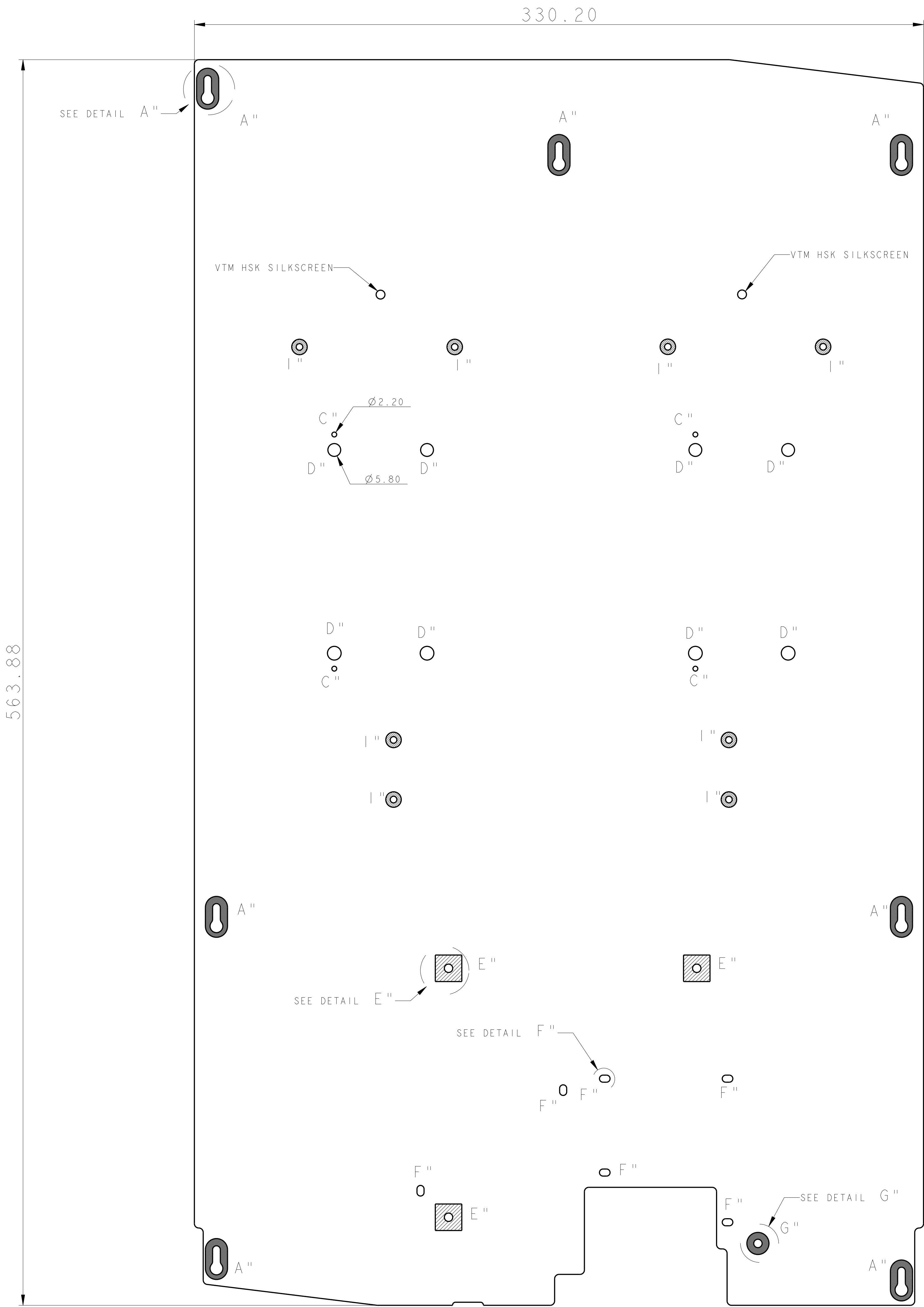


DETAIL G"
SCALE 5:1

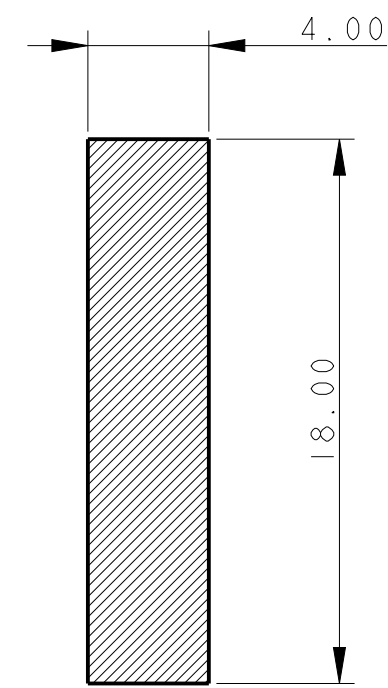
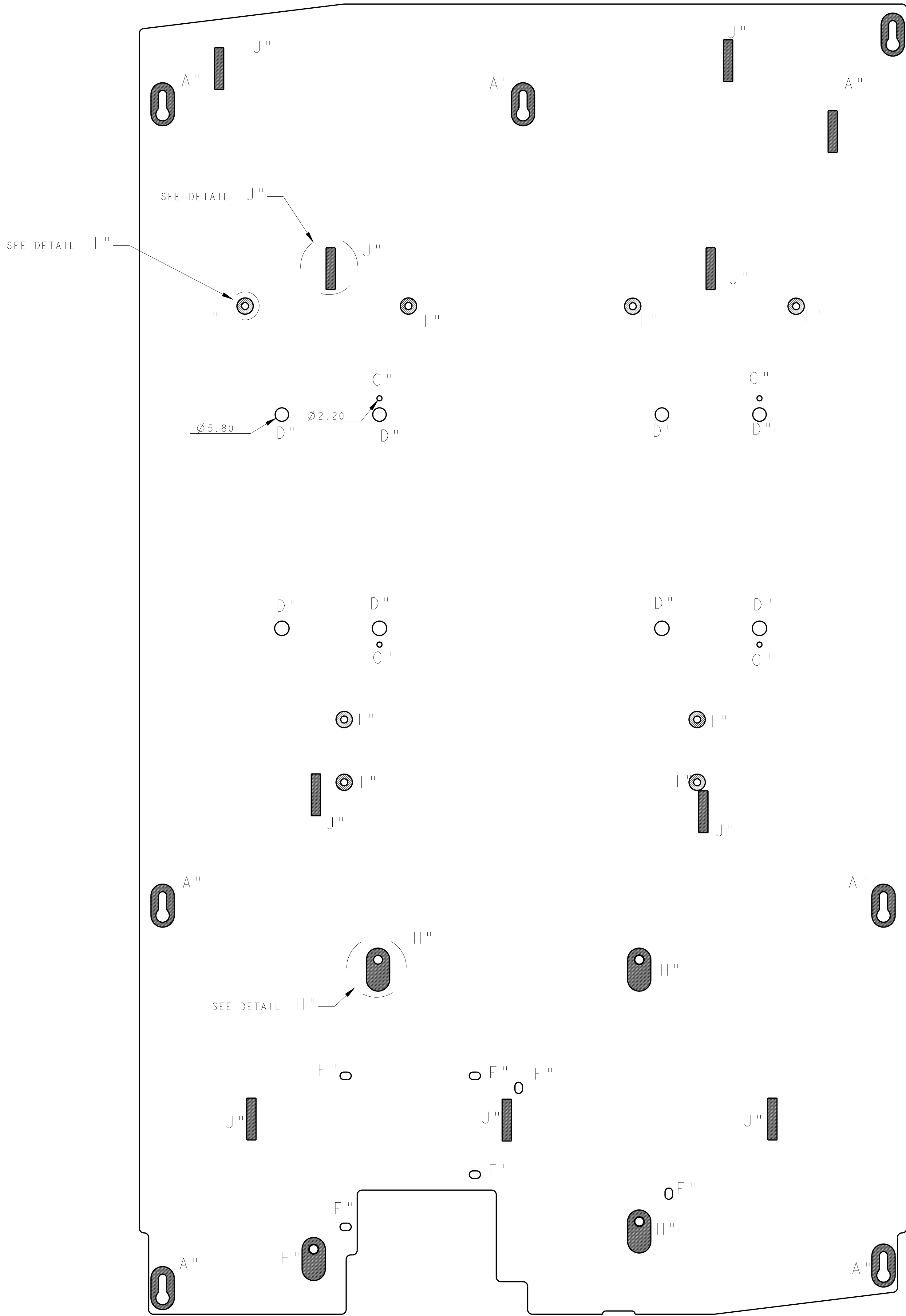


DETAIL H"
SCALE 4:1

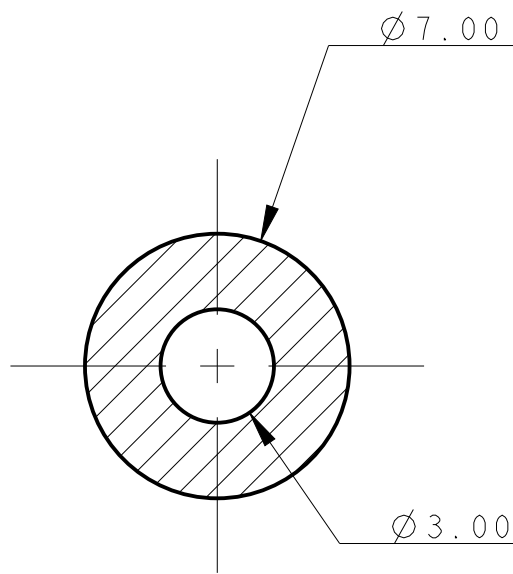
REV.	ECN NUMBER	DESCRIPTION	DATE	DRAWN
X01		PRELIMINARY DRAWING	2016/03/16	John
X02		ADD MORE COMPONENTS	2016/03/18	John
X03		UPDATE PLACEMENT	2016/03/21	Jemy
X04		UPDATE PLACEMENT	2016/06/17	Jason
X05		UPDATE PLACEMENT & HEIGHT LIMIT	2016/06/23	Jason
X06		UPDATE DRAWING	2016/07/06	Jason
X07		MAKE COMP. HEIGHT LIMIT	2016/07/15	Jason
X08		MAKE HEIGHT & COMP. LIMIT	2016/07/21	Jason
X09		UPDATE FOR COMPONENTS & COMP. LIMIT	2016/08/04	Jason
X10		UPDATE COMPONENTS & COMP. LIMIT	2016/08/09	Jason
X11		UPDATE DRAWING	2016/08/18	Jason
X12		UPDATE DRAWING	2016/08/31	Jason
X13		UPDATE DRAWING	2016/09/02	Jason
X14		UPDATE DRAWING	2016/09/20	Jason
X15		UPDATE HEIGHT LIMIT FOR 02	2016/11/02	Jason
X16		UPDATE HEIGHT LIMIT FOR 02	2016/11/18	Jason
X17		UPDATE VTM	2016/12/23	Jason



3.00



DETAIL J"
SCALE 4:1



DETAIL I"
SCALE 5:1

UNITS:	CUSTOMER	MODEL	REV.	TITLE
mm	Google	Zalus		01.PCBA-MB-ZUS
MATERIAL:	CUSTOMER P/N:	DATE:	DATE:	DATE:
SEE NOTES				
FINISH:	CHK :	DATE:	DATE:	DATE:
SEE NOTES				
QTY:	DRW :	DATE:	DATE:	DATE:

FOXCONN TECHNOLOGY GROUP
FOXCONN P/N: X17
SCALE: 1:1
SHEET 28 OF 4