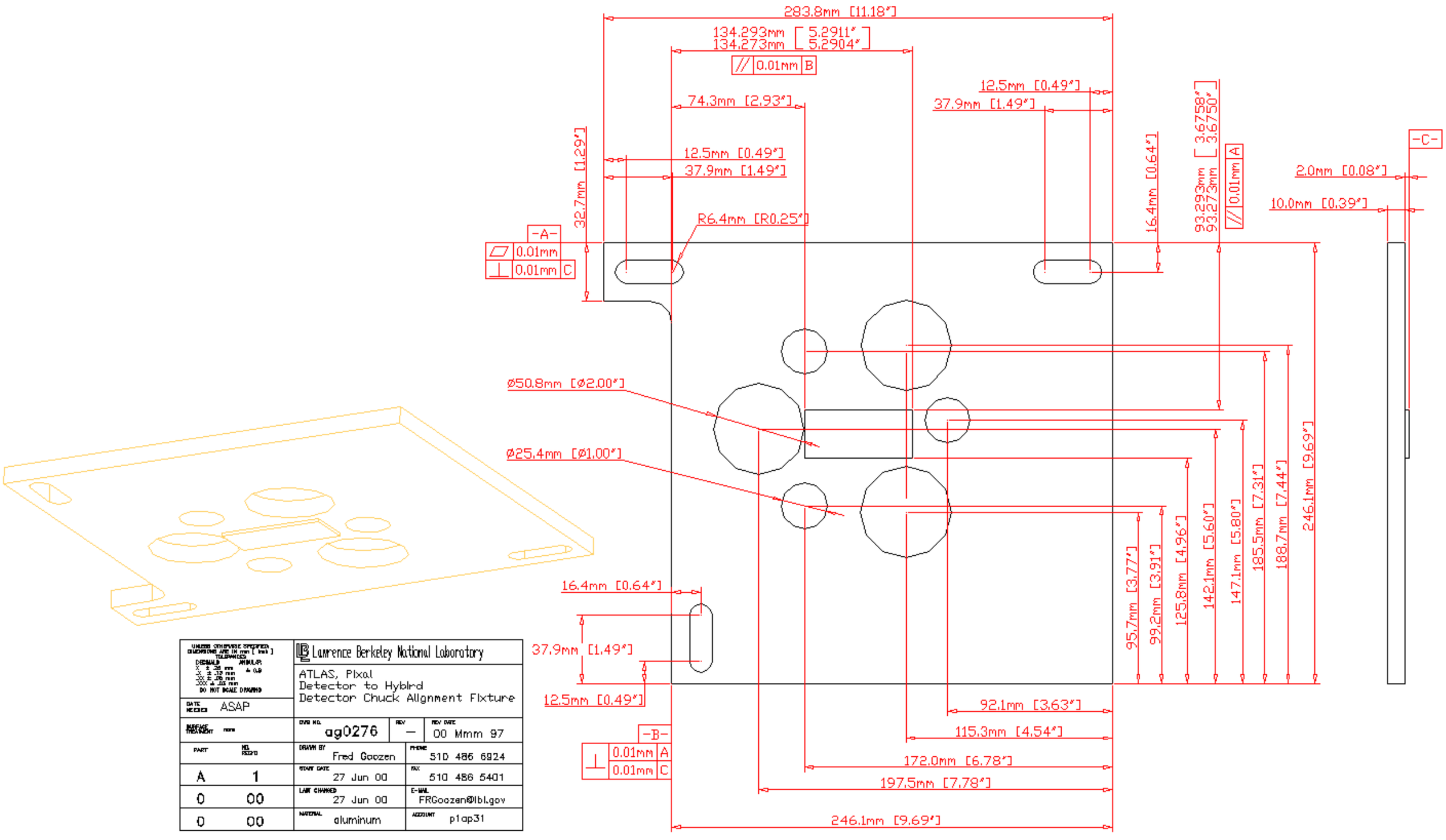
283.8mm [11.18"]
134.293mm [5.2911"]
134.273mm [5.2904"]
// 0.01mm B
74.3mm [2.93"]
12.5mm [0.49"]
37.9mm [1.49"]
32.7mm [1.29"]
R6.4mm [R0.25"]
-A-
0.01mm
0.01mm C
16.4mm [0.64"]
93.293mm [3.6758"]
93.273mm [3.6750"]
// 0.01mm A
-C-
2.0mm [0.08"]
10.0mm [0.39"]
Ø50.8mm [Ø2.00"]
Ø25.4mm [Ø1.00"]
95.7mm [3.77"]
99.2mm [3.91"]
125.8mm [4.96"]
142.1mm [5.60"]
147.1mm [5.80"]
185.5mm [7.31"]
188.7mm [7.44"]
246.1mm [9.69"]
92.1mm [3.63"]
115.3mm [4.54"]
172.0mm [6.78"]
197.5mm [7.78"]
-B-
0.01mm A
0.01mm C
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm [inch]
TOLERANCES
DECIMALS ANGULAR
DO NOT SCALE DRAWING
DATE NEEDED ASAP
SURFACE TREATMENT none
PART NO. REQ'D
A 1
0 00
0 00
Lawrence Berkeley National Laboratory
ATLAS, Pixal
Detector to Hybird
Detector Chuck Alignment Fixture
DWG NO. ag0276
REV —
REV DATE 00 Mmm 97
DRAWN BY Fred Goozen
PHONE 510 486 6924
START DATE 27 Jun 00
FAX 510 486 5401
LAST CHANGED 27 Jun 00
E-MAIL FRGoozen@lbl.gov
MATERIAL aluminum
ACCOUNT p1ap31