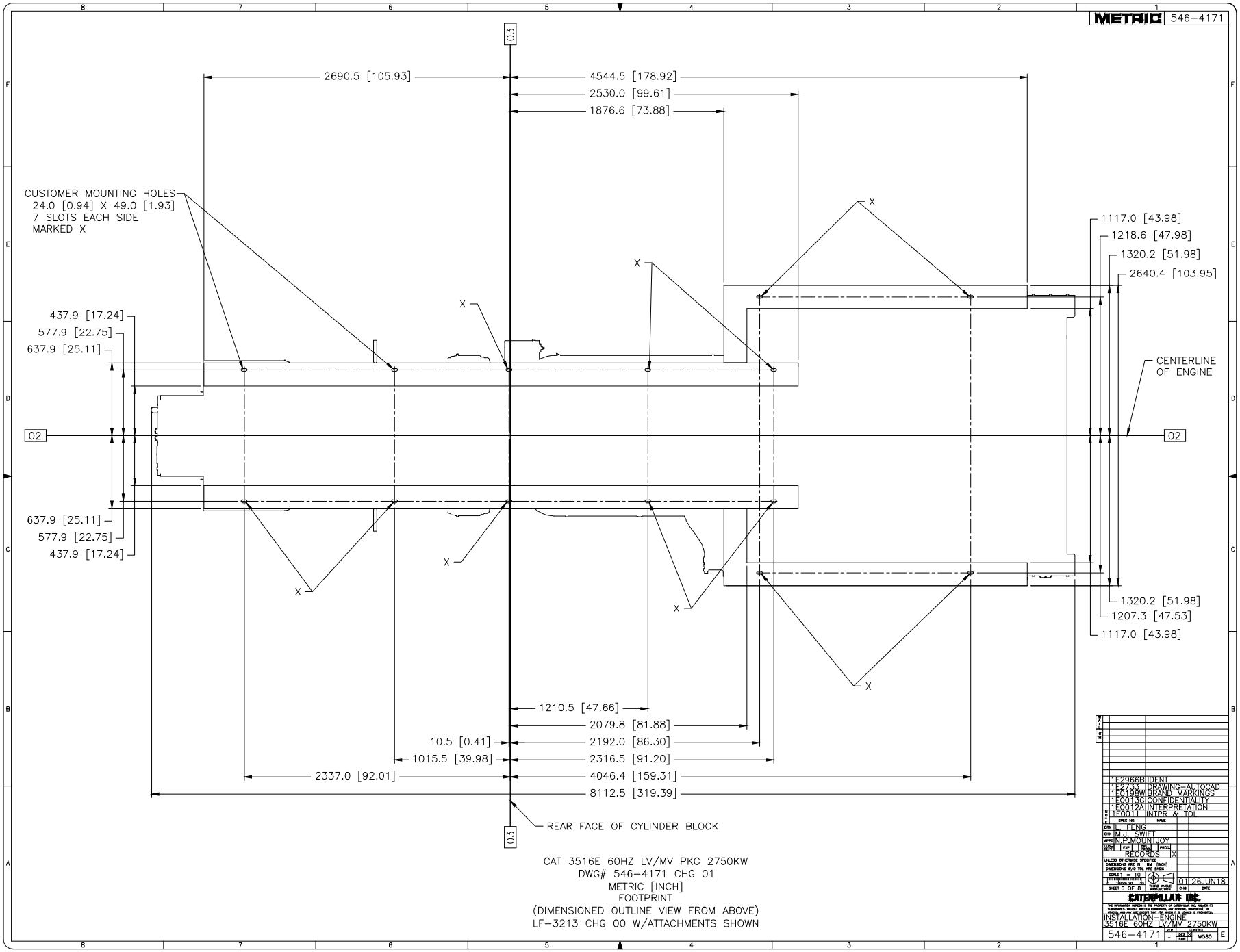
METRIC 546-4171
03
2690.5 [105.93]
4544.5 [178.92]
2530.0 [99.61]
1876.6 [73.88]
CUSTOMER MOUNTING HOLES
24.0 [0.94] X 49.0 [1.93]
7 SLOTS EACH SIDE
MARKED X
X
1117.0 [43.98]
1218.6 [47.98]
1320.2 [51.98]
2640.4 [103.95]
437.9 [17.24]
577.9 [22.75]
637.9 [25.11]
CENTERLINE
OF ENGINE
02
637.9 [25.11]
577.9 [22.75]
437.9 [17.24]
1320.2 [51.98]
1207.3 [47.53]
1117.0 [43.98]
1210.5 [47.66]
2079.8 [81.88]
10.5 [0.41]
2192.0 [86.30]
1015.5 [39.98]
2316.5 [91.20]
2337.0 [92.01]
4046.4 [159.31]
8112.5 [319.39]
REAR FACE OF CYLINDER BLOCK
CAT 3516E 60HZ LV/MV PKG 2750KW
DWG# 546-4171 CHG 01
METRIC [INCH]
FOOTPRINT
(DIMENSIONED OUTLINE VIEW FROM ABOVE)
LF-3213 CHG 00 W/ATTACHMENTS SHOWN
1E2966B IDENT
1E2733 DRAWING-AUTOCAD
1E0198W BRAND MARKINGS
1E0013G CONFIDENTIALITY
1E0012A INTERPRETATION
1E0011 INTPR & TOL
SPEC NO. NAME
DRN L. FENG
CHK M.J. SWIFT
APPD N.P. MOUNTJOY
RECORDS X
SCALE 1 = 10
SHEET 6 OF 8
01 26JUN18
CHG DATE
CATERPILLAR INC.
INSTALLATION-ENGINE
3516E 60HZ LV/MV 2750KW
546-4171
W580
E