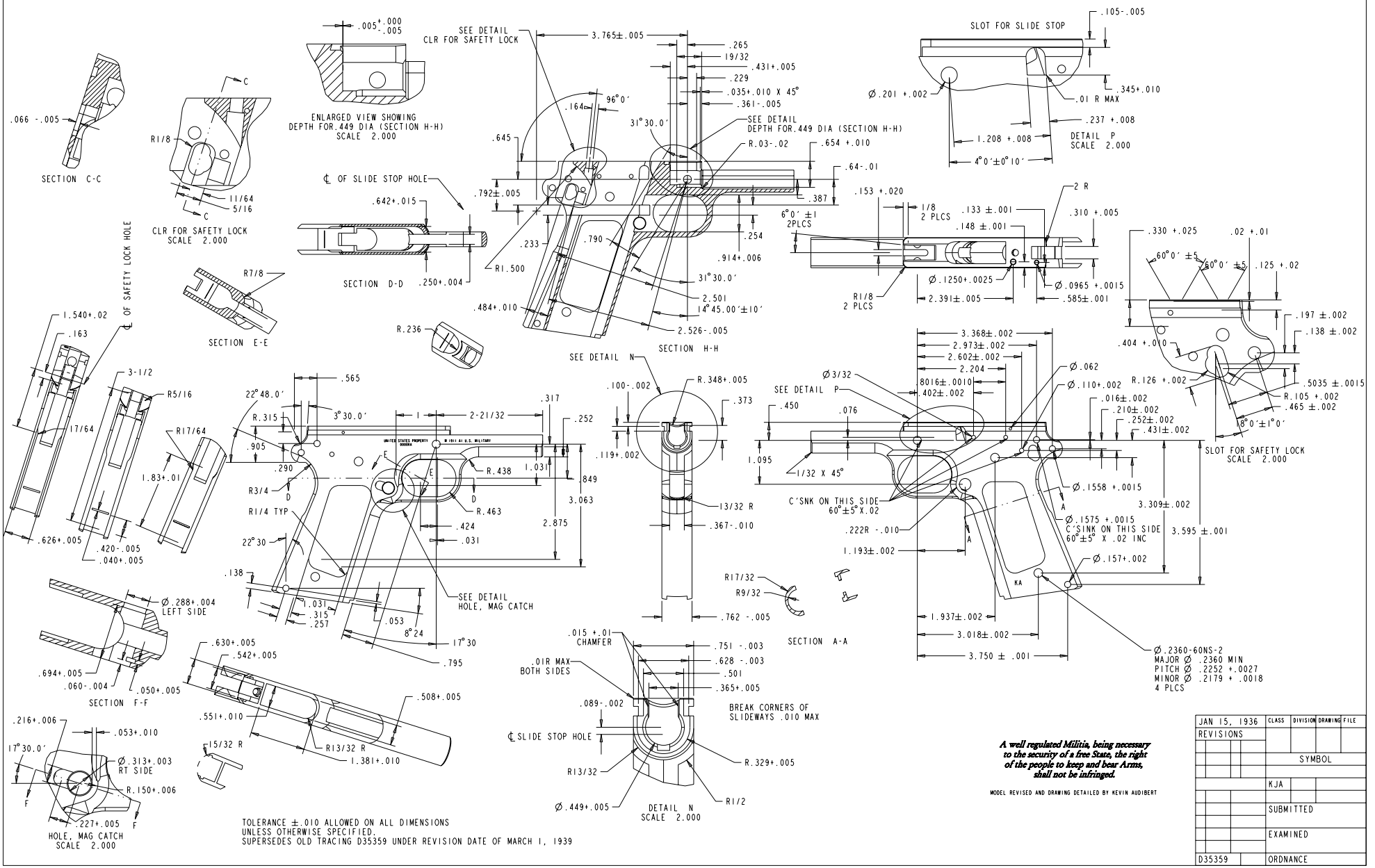
SECTION C-C
.066 -.005
R1/8
C
11/64
5/16
CLR FOR SAFETY LOCK
SCALE 2.000
.005+.000 -.005
ENLARGED VIEW SHOWING
DEPTH FOR.449 DIA (SECTION H-H)
SCALE 2.000
SEE DETAIL
CLR FOR SAFETY LOCK
3.765±.005
.265
19/32
.431+.005
.229
.035+.010 X 45°
.361-.005
.164
96°0′
31°30.0′
SEE DETAIL
DEPTH FOR.449 DIA (SECTION H-H)
R.03-.02
.654 +.010
.64-.01
.645
.792±.005
.387
.233
.790
.254
.914+.006
R1.500
31°30.0′
2.501
14°45.00′±10′
2.526-.005
.484+.010
SECTION H-H
℄ OF SLIDE STOP HOLE
.642+.015
SECTION D-D
.250+.004
R7/8
SECTION E-E
R.236
SLOT FOR SLIDE STOP
.105-.005
Ø.201 +.002
.345+.010
.01 R MAX
.237 +.008
1.208 +.008
4°0′±0°10′
DETAIL P
SCALE 2.000
.153 +.020
1/8
2 PLCS
6°0′ ±1
2PLCS
.133 ±.001
.148 ±.001
2 R
.310 +.005
Ø.1250+.0025
Ø.0965 +.0015
2.391±.005
.585±.001
R1/8
2 PLCS
.330 +.025
.02 +.01
60°0′ ±5
60°0′ ±5
.125 +.02
.197 ±.002
.138 ±.002
.404 +.010
R.126 +.002
.5035 ±.0015
R.105 +.002
.465 ±.002
8°0′±1°0′
SLOT FOR SAFETY LOCK
SCALE 2.000
℄ OF SAFETY LOCK HOLE
1.540+.02
.163
3-1/2
R5/16
17/64
R17/64
1.83+.01
.626+.005
.420-.005
.040+.005
22°48.0′
.565
R.315
3°30.0′
1
2-21/32
.317
.252
.905
.290
.849
R3/4
R1/4 TYP
R.438
1.031
R.463
.424
.031
3.063
2.875
22°30
.138
1.031
.315
.257
.053
8°24
17°30
.795
SEE DETAIL
HOLE, MAG CATCH
SEE DETAIL N
.100-.002
R.348+.005
.373
.119+.002
13/32 R
.367-.010
.762 -.005
SECTION A-A
R17/32
R9/32
3.368±.002
2.973±.002
2.602±.002
2.204
8016±.0010
.402±.002
Ø3/32
SEE DETAIL P
.450
.076
1.095
1/32 X 45°
Ø.062
Ø.110+.002
.016±.002
.210±.002
.252±.002
.431±.002
C′SNK ON THIS SIDE
60°±5° X.02
Ø.1558 +.0015
3.309±.002
Ø.1575 +.0015
C′SINK ON THIS SIDE
60°±5° X .02 INC
3.595 ±.001
.222R -.010
1.193±.002
Ø.157+.002
KA
1.937±.002
3.018±.002
3.750 ± .001
Ø.2360-60NS-2
MAJOR Ø .2360 MIN
PITCH Ø .2252 +.0027
MINOR Ø .2179 + .0018
4 PLCS
Ø.288+.004
LEFT SIDE
.694+.005
.060-.004
.050+.005
SECTION F-F
.630+.005
.542+.005
.508+.005
.551+.010
15/32 R
R13/32 R
1.381+.010
.216+.006
.053+.010
17°30.0′
Ø.313+.003
RT SIDE
R.150+.006
.227+.005
HOLE, MAG CATCH
SCALE 2.000
.015 +.01
CHAMFER
.01R MAX
BOTH SIDES
.751 -.003
.628 -.003
.501
.365+.005
.089-.002
BREAK CORNERS OF
SLIDEWAYS .010 MAX
℄ SLIDE STOP HOLE
R13/32
R.329+.005
R1/2
Ø.449+.005
DETAIL N
SCALE 2.000
TOLERANCE ±.010 ALLOWED ON ALL DIMENSIONS
UNLESS OTHERWISE SPECIFIED.
SUPERSEDES OLD TRACING D35359 UNDER REVISION DATE OF MARCH 1, 1939
A well regulated Militia, being necessary to the security of a free State, the right of the people to keep and bear Arms, shall not be infringed.
MODEL REVISED AND DRAWING DETAILED BY KEVIN AUDIBERT
JAN 15, 1936
REVISIONS
CLASS
DIVISION
DRAWING
FILE
SYMBOL
KJA
SUBMITTED
EXAMINED
D35359
ORDNANCE