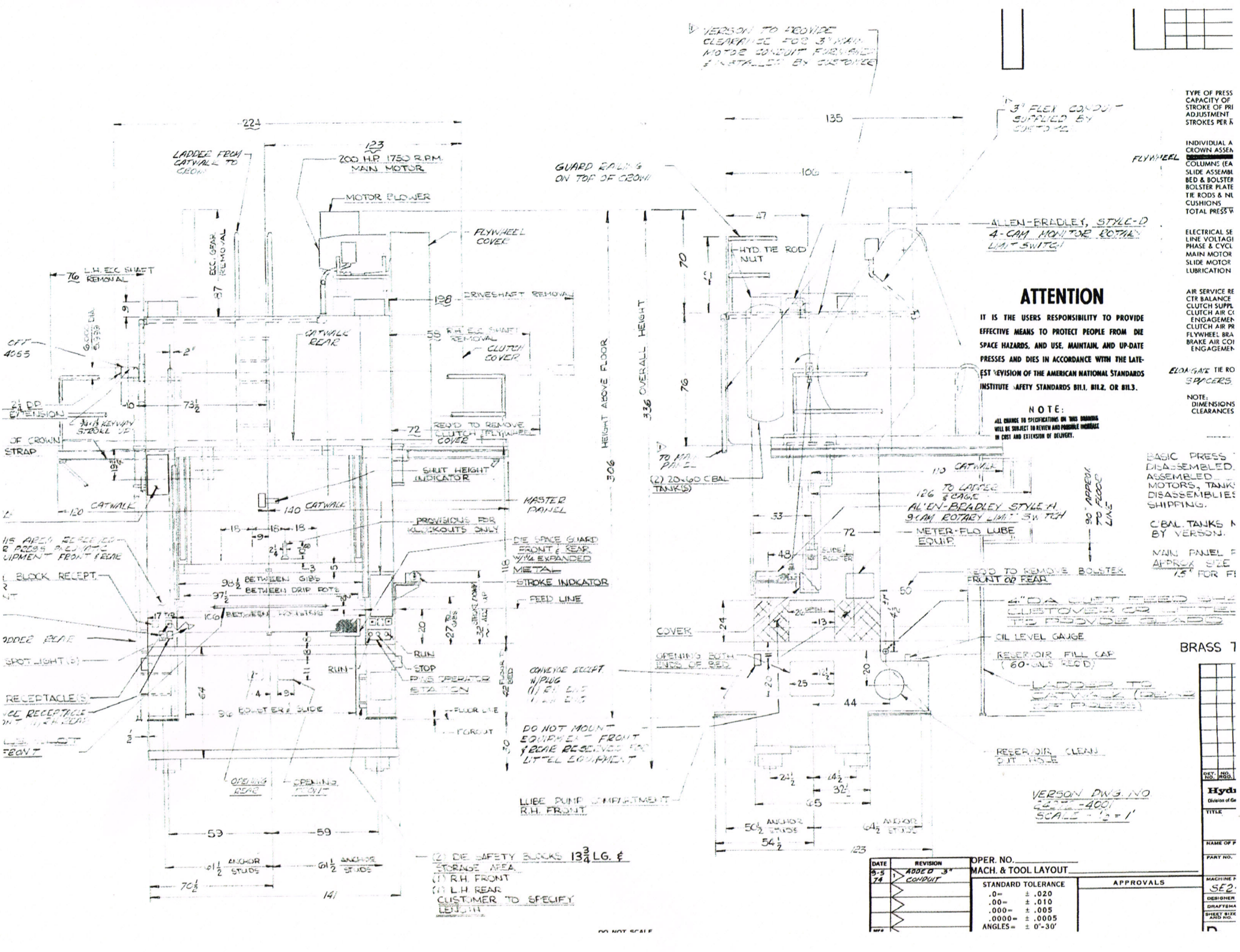

ATTENTION

IT IS THE USERS RESPONSIBILITY TO PROVIDE EFFECTIVE MEANS TO PROTECT PEOPLE FROM DIE SPACE HAZARDS, AND USE, MAINTAIN, AND UP-DATE PRESSES AND DIES IN ACCORDANCE WITH THE LATEST REVISION OF THE AMERICAN NATIONAL STANDARDS INSTITUTE SAFETY STANDARDS B11.1, B11.2, OR B11.3.

NOTE:
ALL CHANGE TO SPECIFICATIONS ON THIS DRAWING WILL BE SUBJECT TO REVIEW AND POSSIBLE INCREASE IN COST AND EXTENSION OF DELIVERY.

TYPE OF PRESS
CAPACITY OF
STROKE OF PRI
ADJUSTMENT
STROKES PER M

INDIVIDUAL A
CROWN ASSEM
COLUMNS (EA
SLIDE ASSEMBL
BED & BOLSTER
BOLSTER PLATE
TIE RODS & NU
CUSHIONS
TOTAL PRESS W

ELECTRICAL SE
LINE VOLTAGE
PHASE & CYCL
MAIN MOTOR
SLIDE MOTOR
LUBRICATION

AIR SERVICE RE
CTR BALANCE
CLUTCH SUPPL
CLUTCH AIR CO
ENGAGEMEN
CLUTCH AIR PR
FLYWHEEL BRA
BRAKE AIR CO
ENGAGEMEN

ELONGATE TIE RO
SPACERS

NOTE:
DIMENSIONS
CLEARANCES

BASIC PRESS
DISASSEMBLED
ASSEMBLED
MOTORS, TANK
DISASSEMBLIES
SHIPPING.

C'BAL. TANKS
BY VERSON.

MAIN PANEL
APPROX SIZE
1.5" FOR F

BRASS T

DATE	REVISION
9-5-74	ADDED 3" CONDUIT

OPER. NO.
MACH. & TOOL LAYOUT

STANDARD TOLERANCE	
.0=	± .020
.00=	± .010
.000=	± .005
.0000=	± .0005
ANGLES=	± 0°-30'

APPROVALS

DET. NO. | NO. REQD.

Hydr
Division of Ge

TITLE

NAME OF P

PART NO.

MACHINE N
SE2

DESIGNER

DRAFTSMA

SHEET SIZE AND NO.