

(1500) SLICE LIP MICRO-MINATURE
SUPPORTS WITH COARSE DIS
APPROXIMATELY 400 CENTERS
ACROSS THE MACHINE

(1500) SLICE CROSSLIP &
(1500) REMOVABLE ALUMINUM
LOADER TO THE FLOOR
(OVER SHOWN)

(0600/0690) SLICE LIP VERTICAL
ADJUSTMENT ASSEMBLY
WITH HANDSHELF & AIR MOTOR
WITH GEAR COUPLED REAR-
OUT COUNTER & SUPPORT
BRACKET

(1210) OVERFLOW &
LEVEL CONTROL

PROVISION FOR FUTURE
ADDITIONAL SLICE
(2) POWER SHOWERS (1300)
(MOTOR DRIVEN)

(1) 16" DIA. RECESS HOLE WITH 1" DIA
8.0 DIA. WINDOWS, TEASING SIDE
(ALL 8.0 DIA. WINDOWS ARE INTERCHANGEABLE)

100 W. VAPOR TIGHT LIGHTS
TEASING & DRIVE SIDE
REMOVABLE WHITE MACHINE
IS IN OPERATION

GENERAL FRAME (0500)
ASSEMBLY

(2) 8.0 DIA. OBSERVATION WINDOWS
(1) TEASING SIDE & (1) DRIVE SIDE
CONNECTION FOR MEDIUM MANOMETER FOR (200)
TAPAL HEAD INDICATION

16" DIA. SLICE ROLL (50 % OPEN) (0407/120)
DOUBLE ECCENTRIC MOUNTED
3.0 HP VARIABLE SPEED DRIVE (0400)
180V, D.C.

SLIP COMPRESSOR WITH 1/2 HP MOTOR (120)
220/440 V, 3 PH, 60 HZ, 1750 R.P.M.

16.0 DIA. TEASING ROLL (45 % OPEN) (0406/120)
3.0 HP CONSTANT SPEED DRIVE (0400)
460 V, 3 PH, 60 HZ.

D/P CELL CONNECTION T.S. & D.S.
INSTRUMENTS BY CUSTOMER
4.0 DIA. RECESS HOLE FOR HANDLING
MIXING ROLL, T.S. & D.S.

12.75 DIA. MIXING ROLL (40 % OPEN) (0409/120)
3.0 HP CONSTANT SPEED DRIVE (0400)
460 V, 3 PH, 60 HZ.

(2) 7.0 DIA. CLEAN-OUTS
(1) TEASING SIDE & (1) DRIVE SIDE

WATER PUMP, VALVE & CYLINDER,
APPROX. 100 PSI TO THE
CUSTOMER'S EXISTING BREAST ROLL LIFT
MECHANISM TO BE RELOCATED IN THIS
AREA BY MILL (REQUIRED PIPES BY MILL)

TRIFOLD TUBE BUNDLE &
TAPERED FLOW BOX ASSEMBLY (1400)
(1420)

41/4" TO
Q OF RECIRCULATION

26.30 TO
Q OF SUPPLY

5.0 (PER
GRAB BY MILL)

EXISTING FOURDRINIER
SOLE PLATE ELEVATION

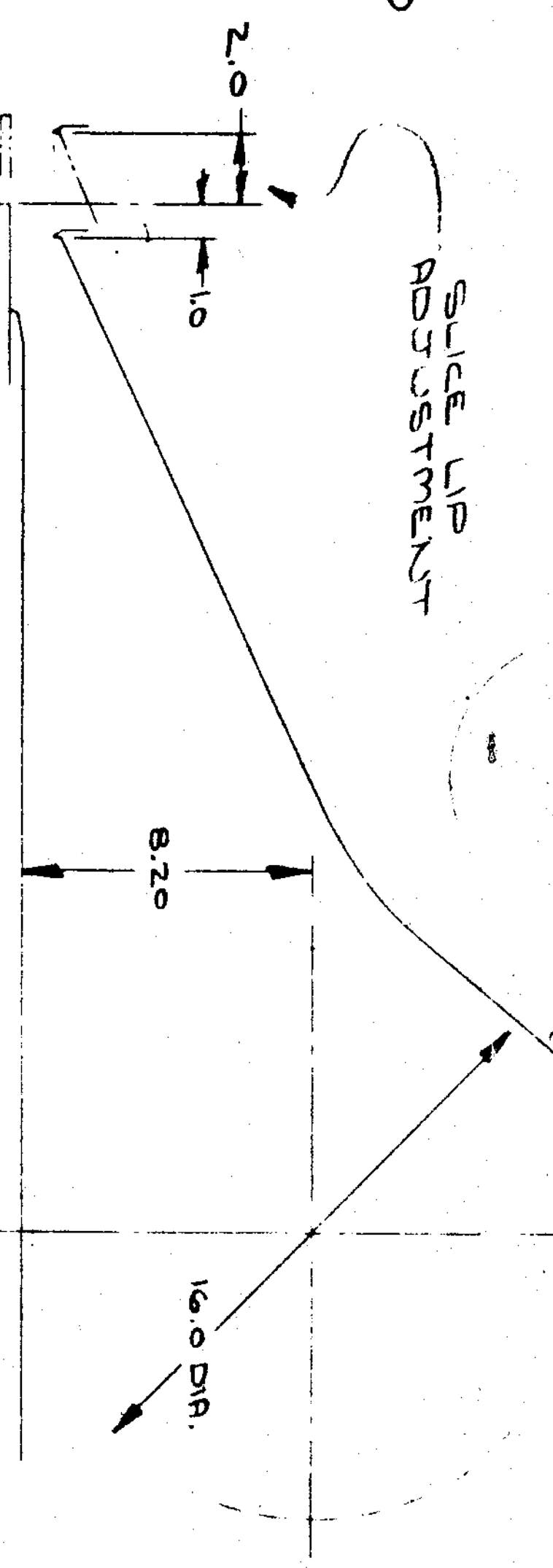
EXISTING
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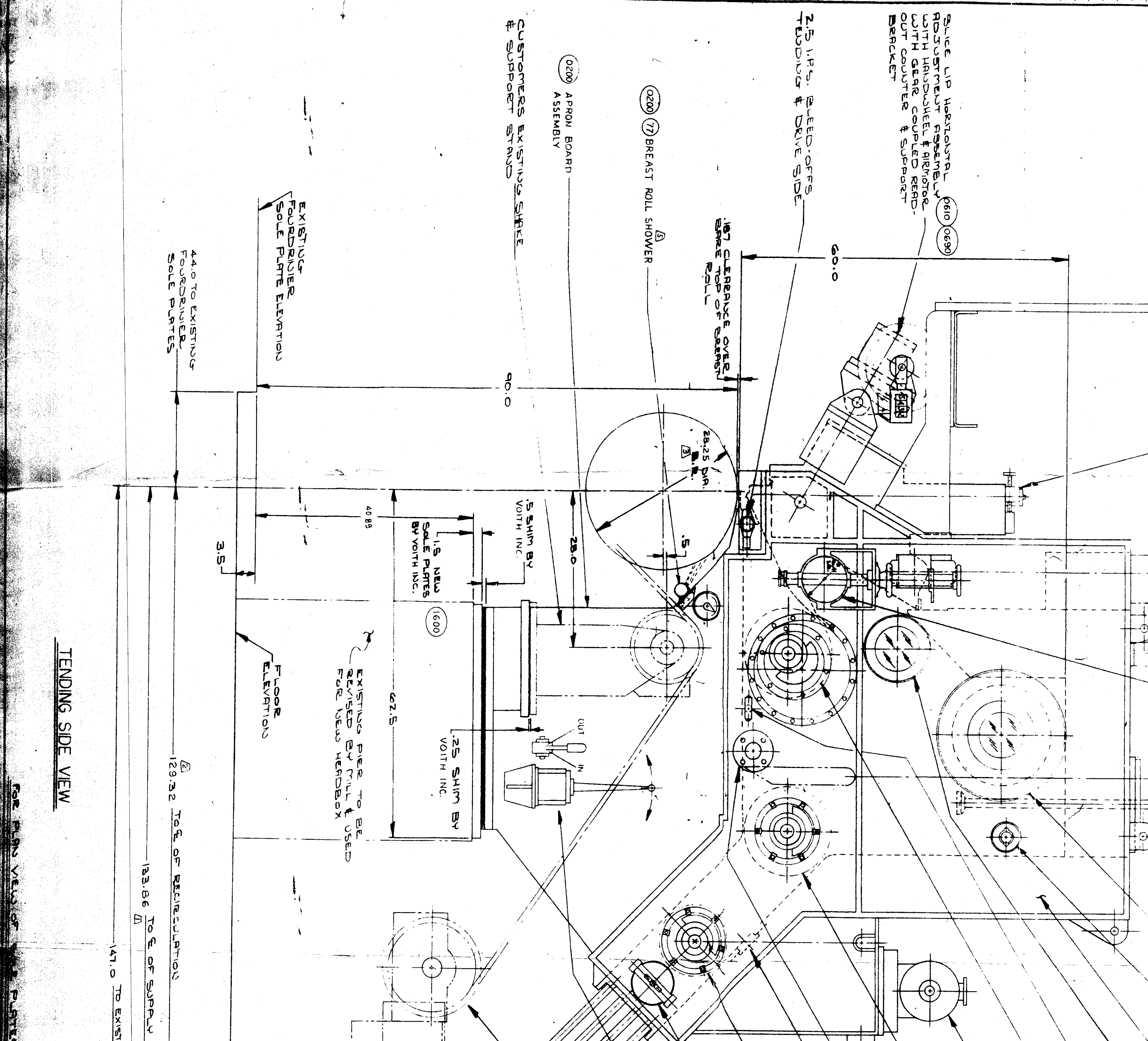
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APRON BLADE
ADJUSTMENT
Q OF BREAST ROLL

SECTION THRU SLICE



TENDING SIDE VIEW

2Y H/B 0001

CERTIFIED
PRINT

DATE
11-15-79

BY
VOLT

20-500-031-4

850-51-5