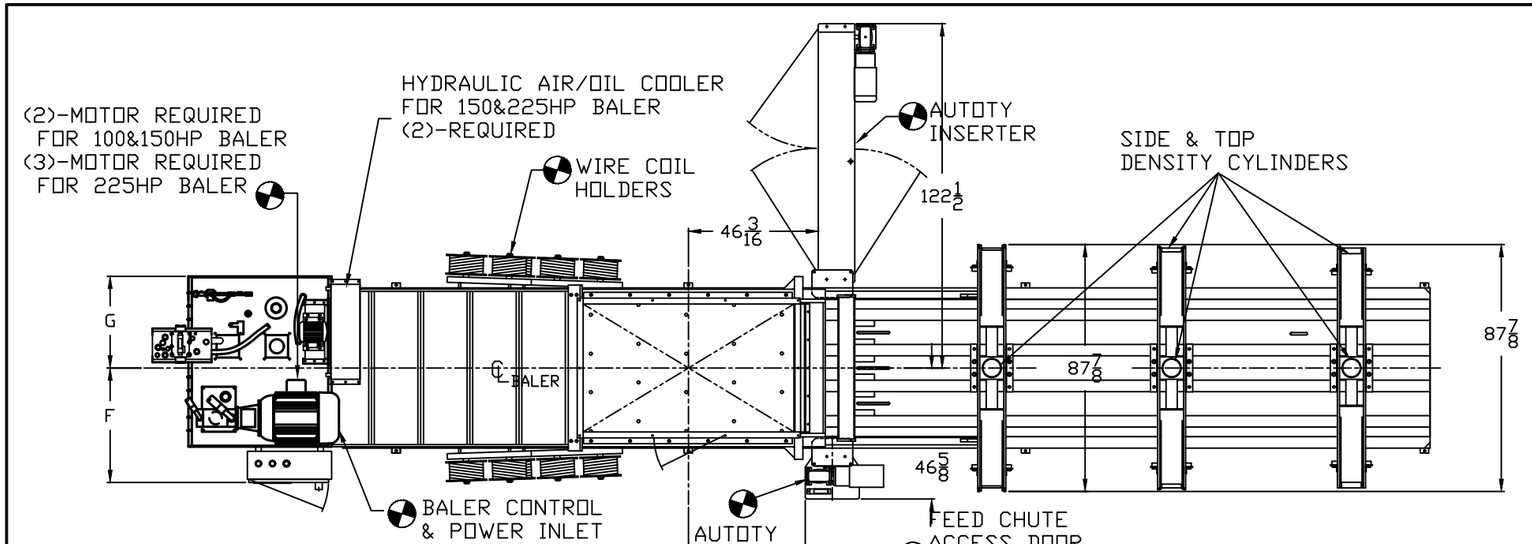
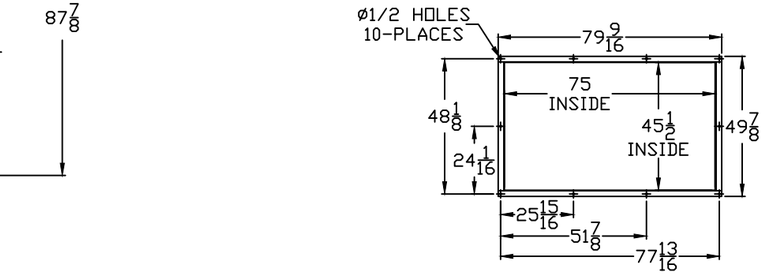
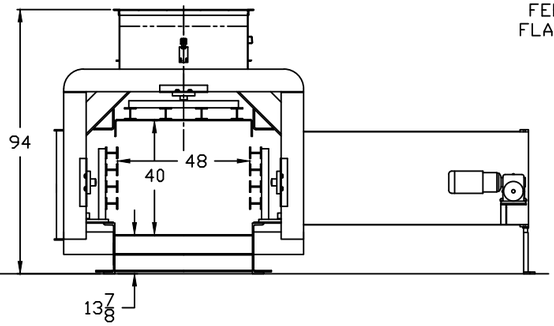
GROUP 8 (12" CYLINDER)					
ED	690	970	1340	1850	2450
HP	50	75	100	150	225
A	470-3/4	470-3/4	495-3/16	495-3/16	498-3/16
B	26-5/8	26-5/8	22-1/2	22-1/2	21-1/4
C	28 9/16	28-3/4	35-11/16	29-1/8	37-7/16
D	55-3/4	55-3/4	76-3/16	76-3/16	83-3/16
E	113-3/16	113-3/8	116-3/16	109-5/8	116-3/16
F	40-3/4	40-3/4	42-13/16	44-9/16	46-7/8
G	32-5/8	32-5/8	42-13/16	44-9/16	46-7/8
H	127	127	127	127	127
I	28	28	32	32	28

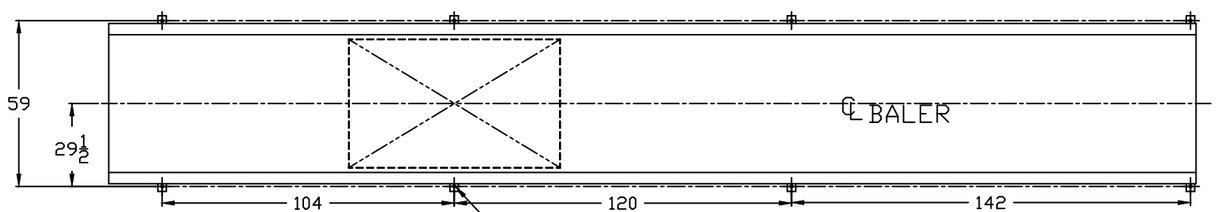
REV C





FEED CHUTE
FLANG DETAIL





OPTIONAL EQUIPMENT SYMBOL

BALER CONFIGURATION
BALER - LEFT HAND
AUTO-TIE - LEFT HAND

NOTE: FOR 225 H.P. BALERS THE BALER CONTROLS AND POWER INLET WILL BE MOUNTED ON THE BALER AND NOT ON THE OIL TANK. THE OIL TANK WILL THEN BE CENTERED ON THE FRAME.

NOTE: AS WITH ANY OTHER PIECE OF EQUIPMENT, ADEQUATE CLEARANCE SHOULD BE PROVIDED FOR USUAL CLEANING, SERVICE ANDMAINTENANCE OPERATIONS.

ø1HOLES FOR ¾"DIA
ANCHOR
BOLTS TYP 8-PLACES

NO.		DATE	IN.	REMARKS
E		01-10 2022	RTH	UPDATED INSERTER & TWISTER GEOM. FOR MOUNTING PLATES
D		10-13 2021	RTH	UPDATED DIMENSION TABLE REDIMENSIONED TANK AREA

BALEMASTER®

DIV. OF EAST CHICAGO MACHINE TOOL CORP.
CROWN POINT, INDIANA

TOLERANCES - UNLESS OTHERWISE SPECIFIED:
FRACTIONAL +/- 1/64
DECIMAL 0.000 +/- 0.005
DECIMAL 0.00 +/- 0.01

THIRD ANGLE PROJECTION

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4500G-12" CYLINDER
BALER LAYOUT

DO NOT SCALE
WORK TO DIMENSIONS

SCALE: 1=50

B/M REQ'D: YES / NO

DR. RTH | CH. | APP.

DATE: 10-21-10

234B0190-03

5 4 3 2 1

h g f e d c b a