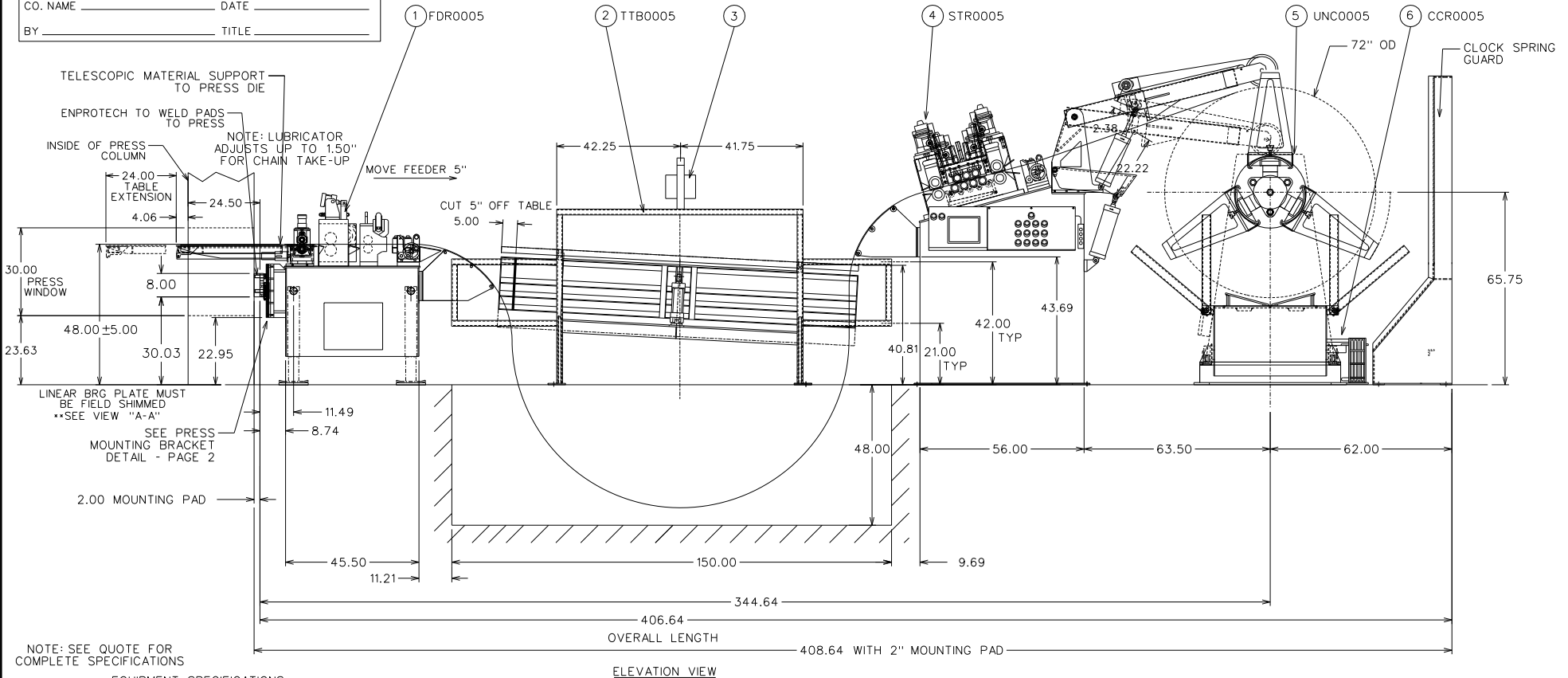


APPROVED AND UNDERSTOOD TO BE IN COMPLIANCE WITH THE SPECIFICATIONS PROVIDED AND ANY CHANGES SO NOTED.

CO. NAME _____ DATE _____
BY _____ TITLE _____



NOTE: SEE QUOTE FOR COMPLETE SPECIFICATIONS

EQUIPMENT SPECIFICATIONS

- 1) MODEL SMX48H SERVO-ELECTRIC ROLLFEED WITH ADJUSTABLE HEIGHT CABINET, ANTI-BACKUP ROLLS, HANDWHEEL EDGE GUIDES, STOCK LUBRICATOR, AUTOLUBE, AND TELESCOPING STOCK SUPPORT TABLE
- 2) MODEL 48PTT21 PNEUMATIC THREADING TABLES
- 3) EFFECTUR LASER SENSOR
- 4) MODEL 48D7 POWERED STRAIGHTENER WITH MATTE CHROME PINCH ROLLS, SMOOTH CHROME STRA. ROLLS, AUTOLUBE, HANDWHEEL EDGE GUIDES, HIGH RISE HEAD, POWERED ROLL ADJ., 48-HDP WITH HOLD DOWN ARM, POWERED RIDER ROLL, BREAKER BAR, PEELER TABLE WITH BLADE, AND CONSOLIDATED CONTROLS
- 5) MODEL 6.5R-48 PLAIN STOCK REEL WITH SPRING-SET BRAKE, EXPANSION RANGE OF 19.50-24.50", POSITIONING SCALE, CLOCKSPRING GUARD, AND ULTRASONIC BRAKE TENSION CONTROL
- 6) MODEL 25048-CLC COIL LOADING CAR WITH 24" LIFT

(EHP) APPROVED AND UNDERSTOOD TO BE IN COMPLIANCE WITH THE SPECIFICATIONS PROVIDED AND ANY CHANGES SO NOTED.

CO. NAME _____ DATE _____
BY _____ TITLE _____

NOTE: 1) LOOPING DISTANCE BASED ON A MAXIMUM SYSTEM MATERIAL THICKNESS OF 0.093". THIS SPACING WILL PROVIDE 120" OF SLACK MATERIAL WITH A PASSLINE OF 48.00" AND A MATERIAL YIELD OF 40,000-50,000 PSI

- 2) OPERATOR CONTROL CONSOLE FOR THE SERVOMAX ELECTRIC ROLL FEED NOT SHOWN IN ELEVATION VIEW FOR CLARITY
- 3) SAFETY GUARDS ON UNITS NOT SHOWN FOR CLARITY

PRESS NUMBER	NEW FEED LINE NUMBER	FORMTEK SERIAL NUMBER	ORIGINAL FEED LINE NUMBER
PRS0006	FLN0006	C25136	FLN0003

FORMTEK MAINE

76 HICKLEY ROAD
CLINTON, MAINE 04927

A MEMBER OF THE FORMTEK GROUP

ELECTROLUX HOME PRODUCTS

48" FEED SYSTEM FLN0003

FILE: \LINE-DWG\ FLN0003-C25136.DGN

DATE	DWN BY	CH'D REF	SHT	OF
1/19/12	JPC		1	3
DWG. NO.	REV	DWG SIZE	B	
FLN0003-C25136				

