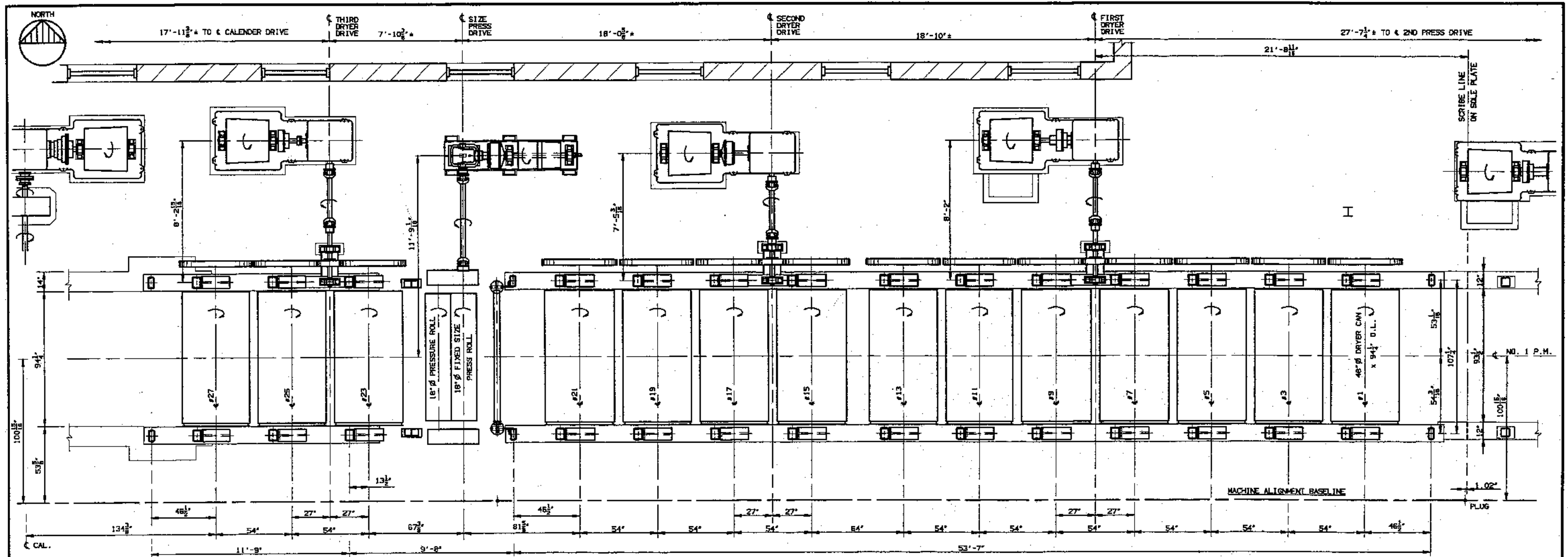
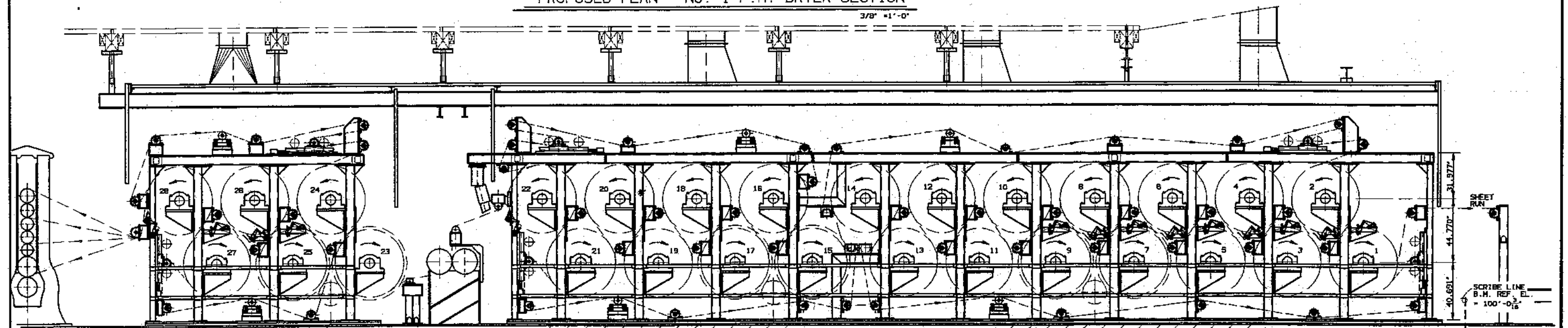




PROPOSED PLAN - NO. 1 P.M. DRYER SECTION



PROPOSED NO. 1 P.M. TENDING SIDE ELEVATION

DESIGN MACHINE SPEED 600 F.P.M. MAX.
 LINESHAFT AT MAX. SPEED = 400 R.P.M.
 (RATIO MACHINE SPEED IN F.P.M. TO LINESHAFT
 IN R.P.M. = 3.500:1)

NOTE: ALL DIMENSIONS ARE PLUS OR
 MINUS AND SHALL BE FIELD
 VERIFIED PRIOR TO INSTALLATION.

POTASH-DELMOLINO-DAVIS INC. Industrial Design Services			
Dalton, Mass. 01226		01226	
RISING PAPER COMPANY			
HOUSATONIC, MA		01226	
NO. 1 P.M. DRYER SECTION MODIFICATIONS	DATE 05-19-95	DESIGNED BY 27	DRIVEN BY MTX CHECKED BY CFF
PROPOSED PLAN AND T.S. ELEVATION			
DATE 05-19-95	DESIGNED BY 27	DRIVEN BY MTX	DRYER NUMBER 94-643-B

REV.	DESCRIPTION	DATE	BY