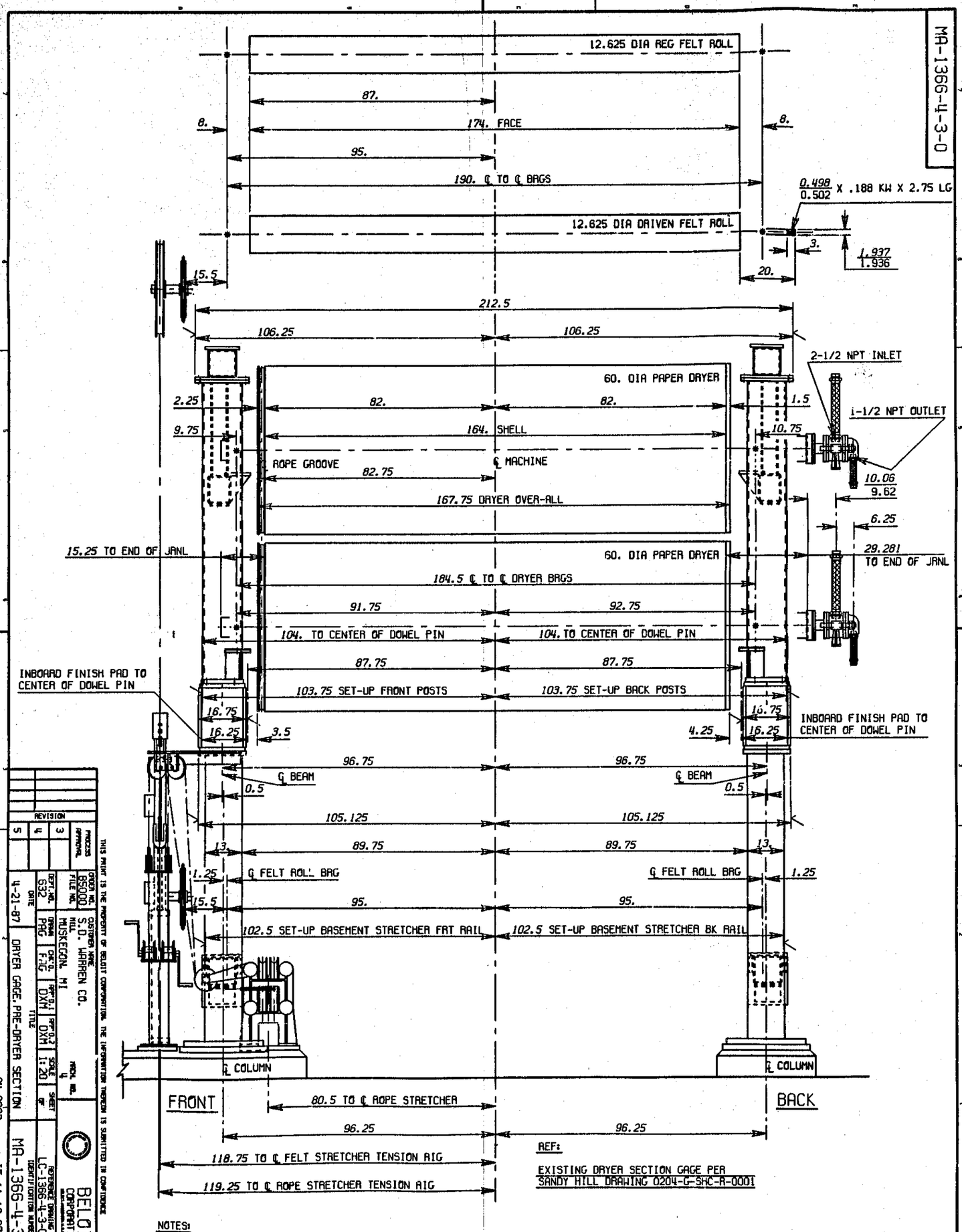
MA-1366-4-3-0
12.625 DIA REG FELT ROLL
87.
8.
174. FACE
8.
95.
190. ℄ TO ℄ BAGS
0.498 / 0.502 X .188 KW X 2.75 LG
12.625 DIA DRIVEN FELT ROLL
3.
1.937 / 1.936
20.
15.5
212.5
106.25
106.25
2-1/2 NPT INLET
60. DIA PAPER DRYER
2.25
82.
82.
1.5
1-1/2 NPT OUTLET
9.75
164. SHELL
10.75
ROPE GROOVE
82.75
℄ MACHINE
10.06
9.62
167.75 DRYER OVER-ALL
6.25
15.25 TO END OF JANL
60. DIA PAPER DRYER
29.281
TO END OF JANL
184.5 ℄ TO ℄ DRYER BAGS
91.75
92.75
104. TO CENTER OF DOWEL PIN
104. TO CENTER OF DOWEL PIN
87.75
87.75
INBOARD FINISH PAD TO CENTER OF DOWEL PIN
103.75 SET-UP FRONT POSTS
103.75 SET-UP BACK POSTS
16.75
16.25
3.5
16.75
16.25
4.25
INBOARD FINISH PAD TO CENTER OF DOWEL PIN
96.75
96.75
℄ BEAM
0.5
℄ BEAM
0.5
105.125
105.125
13.
89.75
89.75
13.
1.25
℄ FELT ROLL BAG
℄ FELT ROLL BAG
1.25
15.5
95.
95.
102.5 SET-UP BASEMENT STRETCHER FRT RAIL
102.5 SET-UP BASEMENT STRETCHER BK RAIL
℄ COLUMN
℄ COLUMN
FRONT
BACK
80.5 TO ℄ ROPE STRETCHER
96.25
96.25
118.75 TO ℄ FELT STRETCHER TENSION RIG
119.25 TO ℄ ROPE STRETCHER TENSION RIG
REF:
EXISTING DRYER SECTION GAGE PER
SANDY HILL DRAWING 0204-G-SHC-R-0001
NOTES:
THIS DWG IS ONE OF A SERIES OF SHEETS -0 & -1.
LIST OF COMPONENTS PER: LC-1366-4-3-0.
GRADE: #60-#143/3300 SQ FT
WIRE: 164." DRYER SHELL
DESIGN SPEED: 1500 FPM
MAX OPERATING STEAM PREASURE: 75 PSI
REVISION
5
4
3
PROCESS APPROVAL
ORDER NO. 85001
CUSTOMER NAME S.D. WARREN CO.
FILE NO.
MILL MUSKEGON, MI
DEPT.NO. 632
DATE 4-21-87
DRAWN PAG
CHK'D. FJC
APP'D.1 DXM
APP'D.2 DXM
SCALE 1:20
SHEET OF
MODEL NO. 4
TITLE DRYER GAGE, PRE-DRYER SECTION
REFERENCE DRAWING
IDENTIFICATION NUMBER LC-1366-4-3-0
MA-1366-4-3-0
BELOIT CORPORATION
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THIS DRAWING PREPARED WITH BEL-CADD BELOIT COMPUTER AIDED DRAFTING AND DESIGN
BEL-CADD®
CN-9902
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