

2nd GROUP

NOTED
Roll #1 D & 2 D are relocated
Some from their present position.
Note also that a 1.77" Thick
Sub plate or spacer is needed under
roll #1 D. Plate or spacer is
by Field.

Guide roll risen 1.77"
placed at mill site

relocated existing rolls

1st GROUP

Hood modified at mill site

relocated existing rolls

Hood column delivered by customer

ROLL 4D & 6D
ARE ON TOP OF
FRAME NOW IN
8" HIGH BRG HOUSINGS

ROLL 3D
(move 180mm to
right)

ROLL 2D

ROLL 8D

ROLL 1D

ROLL 7D

Remove this roll. Reuse
Roll for 8D position
Mill will need to provide
5" high BRG HOUSINGS.
(HOUSINGS SHOWN ON A-C DRG
333-1159 C)

Mill has one in stock & Chad
Use one that now
is on the tending side
of roll. Give J (from backside)
housing to mill to put
back in stock.

Note:
Drilling drawing UA883706

Note!
F. Johnson has to remember to
pull gear off of #9 dryer.

RECEIVED
FEB 02 1990
K M CONSTRUCTION
FINAL
JAN 17 1990

A = Original
T = Transparent copy
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1	WILLAMETTE/Chowen	89-10-0001	89-10-26/1
2	T. ATLANTA/Suomela	6K 6K	
3	— / Lane	2K 2K	
4		1K 1K	
5			
6			
7			
8			
9			
10			

Revision 2/5/90 by CWC = changes felt run

Tampella PULPING AND PAPER MACHINERY GROUP FINLAND	ASSEMBLY	DATE	NAME
	DRYER SECTION	89-10-03	W.A.
	BOARD MACHINE		
	WILLAMETTE INDUSTRIES		
Dep: 137	PROJECT KMM465	UA871570 (1/3)	

RSI 9085