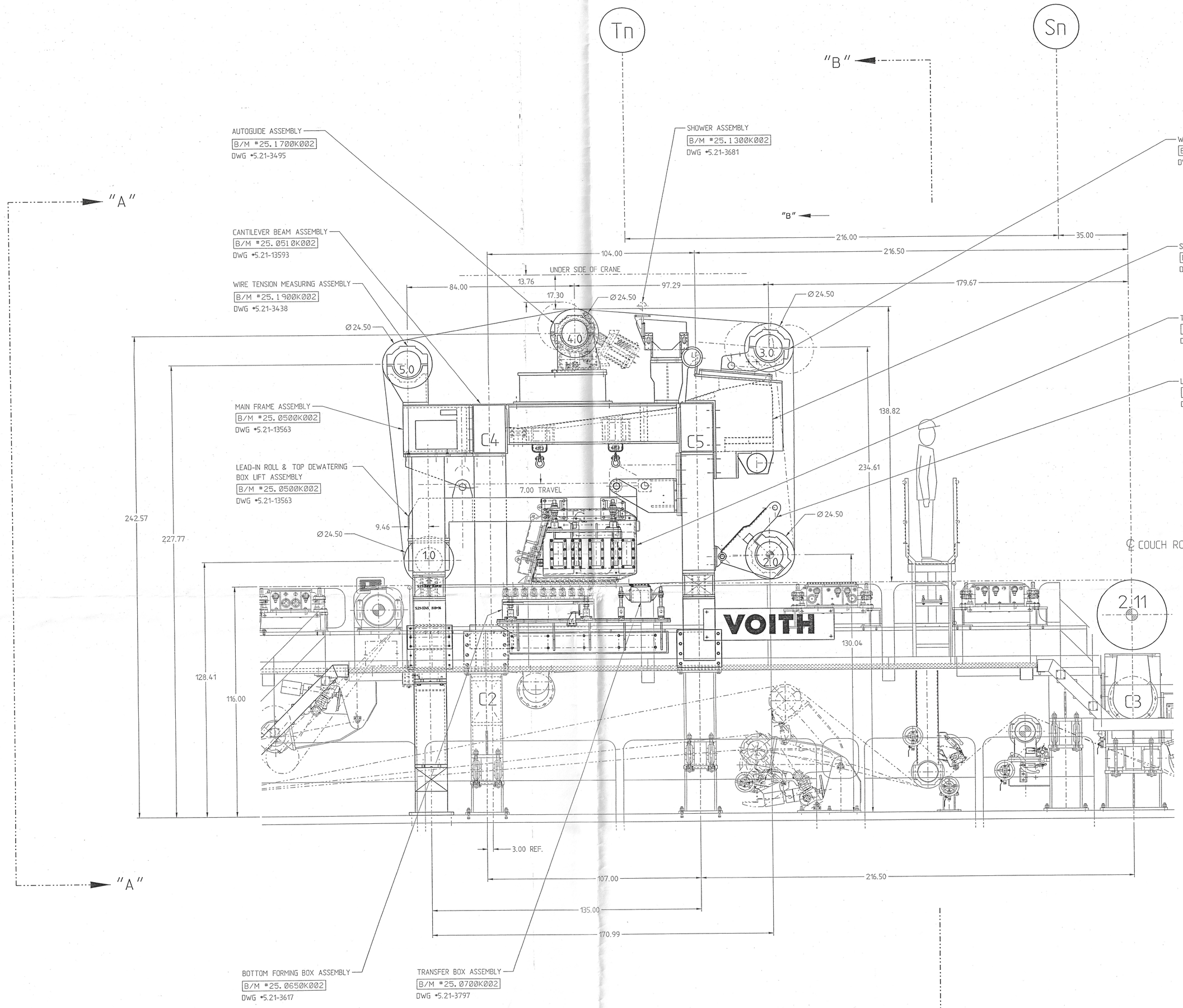

CERTIFIED PRINT
APR 11 2003
CUSTOMER INITIATED CHANGES MAY AFFECT PRICE AND DELIVERY

Rev. Index	No. of times	Rev. no.	Rev. descr. (shop and eng. info only)	Date Dr.	Name	Abb.
A	1	p21113869	SEE SHEET 2	2003-04-11	BJR	BJR

Angular Tolerance: +0° 30' 0x0'(?)
Unnamed Hole Location: True Position + .015
Gen. Tol.: Voith Std. No. 07, unless otherwise specified
Machined Surface Finish: 70' unless otherwise specified
All dimensions in inches, unless otherwise specified
Unspecified Fillets and Chamfers: .06
Threads: English UNC/2, 2A-2B / Metric 6G-6H
Keyseat Tol.: ANSI B17.1-1967 D.2. unless otherwise specified

Fit size | Tolerance

Company/Unit: FITCHBURG LBM
66326 0100

	Date	Name
Dr.	2003-03-10	BJR
Ch.	2003-03-11	
Appr.		
Dept.	PPKG	

Release note

VOITH

Facility 92 | Orig.

Item no. 25.0100K002
Scale of orig. 1:20
Weight
Dz
Title: DUOFORMER D
LBM
Drawing no. 5.21-13560
Rev. A
Sheet 1 of 3

Copyright © 2003 Voith Paper. All rights reserved. No part of this document may be reproduced, stored in a retrieval system or transmitted in any form or by any means, without prior permission. All rights reserved. In the event of the granting of a patent or the registration of a utility model or design, Voith Paper will be held liable for the payment of damages.