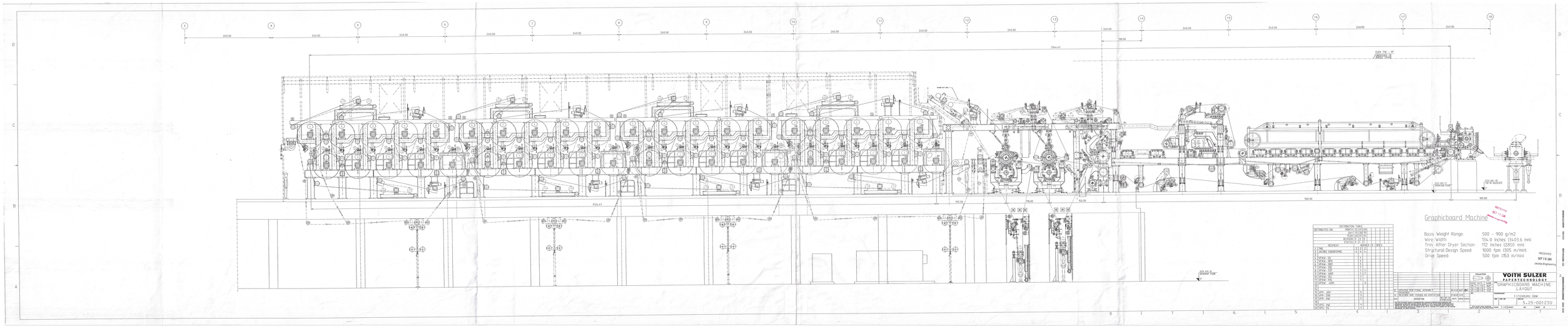

Graphicboard Machine

Basis Weight Range: 500 - 900 g/m2
Wire Width: 134.0 inches (3403.6 mm)
Trim After Dryer Section: 112 inches (2850 mm)
Structural Design Speed: 1000 fpm (305 m/min)
Drive Speed: 500 fpm (153 m/min)

PRELIMINARY
NOT FOR CONSTRUCTION

RECEIVED
SEP 14 2011
Jacobs Engineering

DISTRIBUTION TABLE						
DISTRIBUTED ON:	MONTH/YEAR/TIME					
	DAY/MONTH/YEAR					
	REVISION/DATE					
RECIPIENT	STATUS (A, C, DRAFT, D, INFO)					
1. TMS	A					
2. JACOBS ENGINEERING	A					
3.						
4. SPEAK - MSI	1					
5. SPEAK - SDP	1					
6. SPEAK - SDP	1					
7. SPEAK - SDP	1					
8. SPEAK - WSE	1					
9. SPEAK - WSE	1					
10. SPEAK - KS	1					
11. SPEAK - HSM	2					
12.						
13.						
14. SPEC - ZSP	1					
15. SPEC - ZSP	1					
16. SPEC - JSM	1					
17.						
18. SPEC - TSF	1					
19. SPEC - TSF	1					

REV	DESCRIPTION	DRAWN BY	CHECKED BY	DATE	APPD	DATE
A	UPDATED PER FTSNC, VISIONS 1-7					
B	REVISED AND ISSUED AS CONTEXTUAL					
C						

PROJECTION

VOITH SULZER
PAPERTECHNOLOGY

GRAPHICBOARD MACHINE
LAYOUT

CUSTOMER: TI CONSULING CORP.

SHEET	SIZE	DRAWING NO.
1	A1	5-25-001230

SCALE: 1:40 | PAGE: 1 | 1:40 | 1:40 | 1:40