

Date					
Client					
Site Address					
Job Reference number					
Site Contact		Phone		Fax	
Material					
Bulk Density					
Full Load Rate (t/hr)					
Belt Speed					
Belt Width		Belt Length			
Belt type					
Belt thickness					
Belt Weight					
Idler troughing angle					
Distance between idlers					
Conveyor angle or lift floor to head					
Weigher supply voltage available	12vdc	24vdc	110vac	240vac	other
Outside (over) stringer dimensions					
Stringer width					
Stringer Depth					
GTU	Yes	No	Weight		
Lagged or non-lagged drums					
Chosen tacho drive drum (non-driven)					
Open drive shaft (shaft showing through bearing ?)					
Special drum required?					
Idler Type (describe or sketch)	<p style="text-align: center;">Idler Bolt Mounting Centres</p> <p style="text-align: center;">A=() B=()</p>				

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