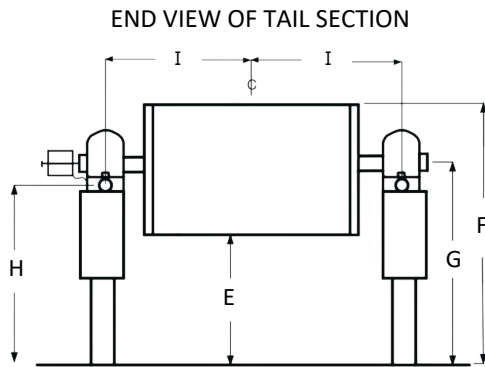
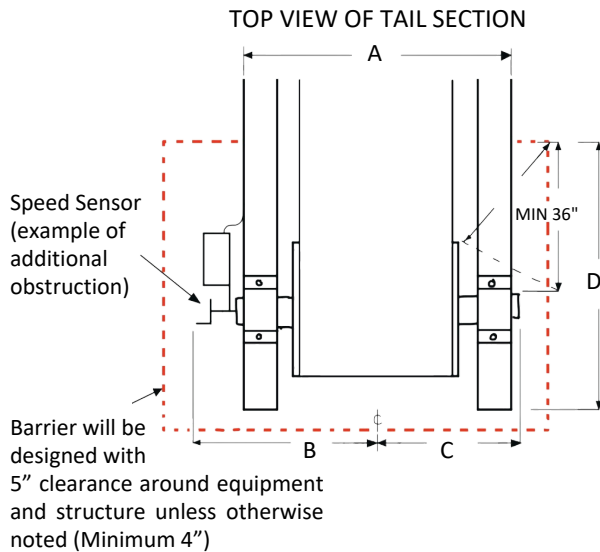


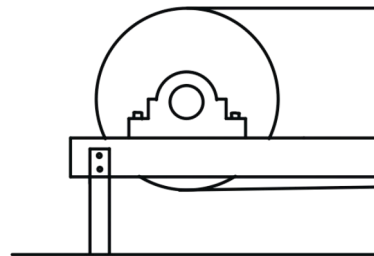
TAIL BARRIER DATA SHEET

COMPANY: _____
 CONTACT PERSON: _____
 LOCATION: _____
 PHONE: _____ EXT: _____
 EMAIL: _____
 EQUIPMENT #: _____
 QUANTITY: _____

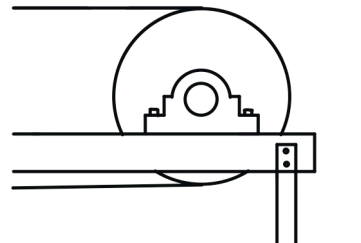
PLEASE SUBMIT PHOTOS WITH YOUR DATA SHEETS



RIGHT VIEW OF TAIL SECTION



LEFT VIEW OF TAIL SECTION



If there are obstructions, indicate sizes and locations on above sketch or additional page.

Please note any locations of sensors/probes.

PLEASE SUBMIT PHOTOS WITH YOUR DATA SHEETS.

**It is the responsibility of end user to ensure that all possible obstructions are accounted for and all measurements and dimensions are accurate.*

INFORMATION REQUIRED

ITEM	PLEASE INDICATE
A - Width of Conveyor Frame	
B - Width From Center to Farthest Point (Left Side)	
C - Width From Center to Farthest Point (Right Side)	
D - Length from End to 36" Past Hazard	
E - Height to Lowest Rotating Hazard	
F - Height to Tallest Rotating Hazard	
G - Height to Center of Tail Pulley Shaft	
H - Height to Tracking Adjustment Bolts	
I - Width From Center to Tracking Adjustment Bolts	

GUARD HEIGHT

ITEM	PLEASE INDICATE
Standard	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> 75" <input type="radio"/> 81"
Non-Standard	<input type="radio"/> Yes <input type="radio"/> No Other: _____

SPECIAL REQUIREMENTS

AREA	PLEASE INDICATE
Pull Cable Eyes	<input type="radio"/> Yes <input type="radio"/> No
Handles	<input type="radio"/> Yes <input type="radio"/> No
Corrosive Environment	<input type="radio"/> Yes <input type="radio"/> No
Black Mesh	<input type="radio"/> Yes <input type="radio"/> No
Other	<input type="radio"/> Yes <input type="radio"/> No

How would you like to attach the guard to base or floor?

Concrete Anchors Welded On J-Bolts

