



Lift Bed – Diverter Plow™

INFORMATION SHEET

1 Customer Name : _____ E-Mail: _____

Location: _____

Brief Description of what bed will be used for: _____

2 Conveyor Designation: _____

Belt Width	Belt Spec	Material	Lump Size (in)
_____	_____	_____	_____
Belt Wrap (at Drive Pulley) _____	HP _____	TPH _____	FPM _____
			<input type="checkbox"/> Electrical
			<input type="checkbox"/> Pneumatic PSI _____
Drive Pulley: [Bare] [Lagged]	Take-Up: [Manual] [Automatic]		
Belt Trough (degrees): [20°] [35°] [45°]			
Idler Manufacturer Part Number: _____			
<u>If not available:</u>			
Center Roll Height (in) _____			
Roll Diameter (in) _____			
CEMA Class (in) _____			
Conveyor Structure [channel, truss, etc.]: _____			
If channel, channel size [C6, C8, etc.]: _____			
Conveyor Incline at Lift Bed Location (degrees): _____			
If in or near transition point of conveyor, angles before and/or after lift bed: _____			

3 Comments / Concerns / Suggestions:

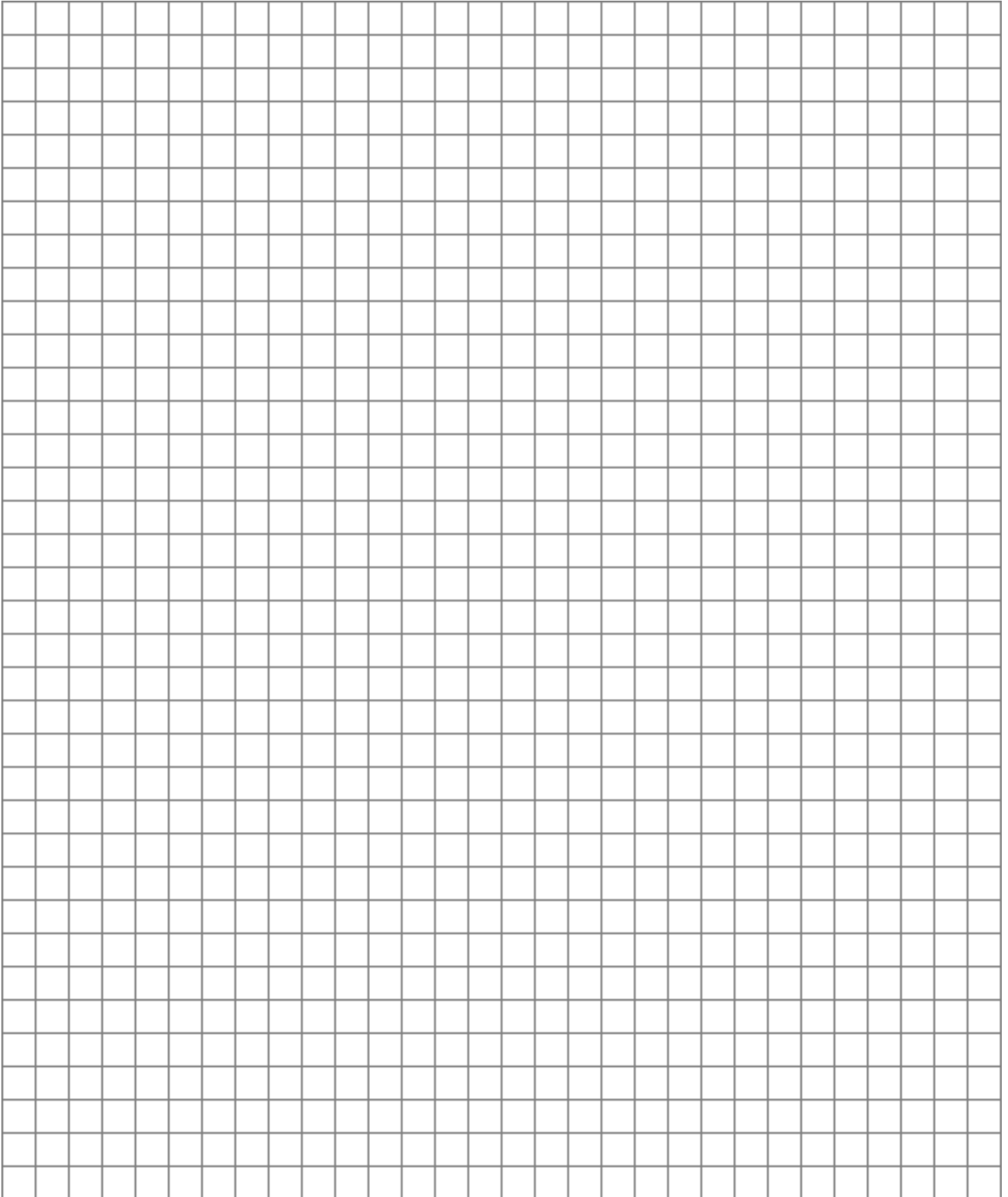
Submitted By _____ Date _____

Please illustrate and include a rough conveyor profile, head to tail, showing the proposed location for the lift bed on the back of this document.

LIFT BED – DIVERTER PLOW™ INFORMATION SHEET

Please illustrate and include a rough conveyor profile, head to tail, showing the proposed location for the lift bed on the back of this document.

1/4" scale

A large grid of graph paper, consisting of 20 columns and 30 rows of squares, intended for drawing a conveyor profile.

Need Solutions... *to improve efficiency, safety and productivity?* **ask... ASGCO®**

www.asgco.com | 800.344.4000 | info@asgco.com

