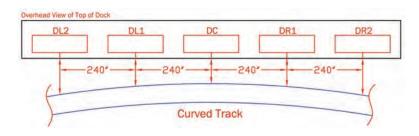
ALDON Company, Inc		any, Inc. 🛚 🗈	Date:	Pho	one:	
	•		Company:			
Rail Board Worksheet			☐ Order (Initials Required) ☐ Request for Quote			
	form must be completed and so should only be used at the site			boards. Our rail bo	oards are site specifi	c products
	/ Track Details: Identify railcar type(s) encounte	red at this site:				
	☐ Box Car	☐ "Hy-Cube" Box Ca	ar	☐ All Door Car		
	☐ Refrigerated Car	☐ Flat Car		☐ Plug Door Ca	r	
; }.	for each location in which the 20' increments along the dock, a For Car to Car application SEE Provide a Y Dimension for each utilizing a line level and string	as well as at 20' beyond the PAGE 2. X Dimension. Take the m	easureme	the dock (40' beyor	nd if "Hy-Cube" cars	are used).
	take measurements to here		X and Y Dimension Measurements			
	Dock X	ar floor	X1 Y1	Y2	Y3	
.	Identify the narrowest car door t	o be encountered at this s	site (range	e from 6'-20'):		
i.	For safety, rail boards are manuf	actured with an 8" lip to res	st on the r	ailcar foor. Will carg	go allow for 8" lip? \Box	Yes □ No
	Are there any modifications to the car door or car foor (i.e.; projections or false foor) that would prevent the rail board from sitting in place? Yes No If yes, please explain:					
oc)	k Details:					
	Is the face of the dock square?	☐ Yes ☐ No. If no, expla	ain:			
	Aldon® uses locking rings to se projections. Identify and describ					
. D	oes this application involve m u	Itiple dock door access	or a long	open dock to the	rail cars?	
	Multiple Dock Doors If to position the rail cars so that the rail (Inability to center the car door in the wi		width of th	e dock doors to be use	ed?□Yes □No	and willingnes

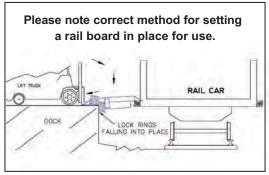
Page 1 of 2

Rail Board Worksheet: Page 2

10. The entire board must be smaller than the smallest dock opening in order to pass through easily. What is the narrowes opening the entire board will pass through?
Lift Equipment:
11. Identify the types of equipment / attachments used to travel across the rail board. ☐ Roll Clamp ☐ Bale Clamp ☐ Standard Pallet Forks ☐ Other:
12. Identify rated lifting capacity of forklift used for this application:
13. Forklift Type: ☐ 3 Wheel ☐ 4 Wheel ☐ Propane ☐ Gas ☐ Electric
14. Number of shifts per day using this rail board? ☐ Single Shift ☐ Multiple Shifts
15. ☐ Lift Chains or ☐ Lift Loops? (Determined by the forklift attachments)
Board Details:
16. Provide desired dock board width: (Overall board width should be 2-4 inches less than the minimum car door width encountered at this site.)
17. Is this a replacement for an existing board? No (If Yes , provide a sketch indicating box length, car side lip length, dock side lip length and a measurement from the deck surface to the bottom of the car and dock side lips.) Existing Rail Board A B C D E F F Should equal A + B + C To box To
18. Degree of fare: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
rail car floor Z
Additional Track Details: Please note correct method for setting

20. Does the track curve? If so, please provide additional measurements as shown below.





Page 2 of 2