Dock Seal & Shelter Survey



Application and Site Criteria Information

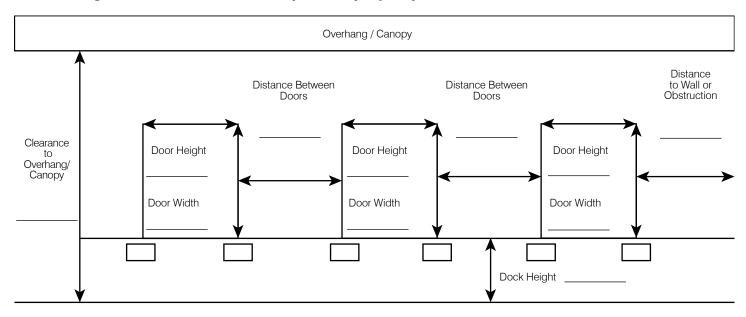
A - Dock Seal & Shelter Site Conditions: Please provide project photo.

Seal / Shelt	er		Overall Height:							
Installed Not Installed				Overall Width:						
Manufacturer:				Top Projection:						
Model:			Bottom Projection:							
Seal / Shelt	er Type		Side Member Height:							
□ Shelter	🗆 Foam Sid	ded Shelter	L-Pad	Head Member Width:						
□ Standard F	Foam Dock Seal	□ Standard F	oam Curtain Seal	Side Face Width:						
Building Wa	all Type			Side Face Back:						
□ Masonry	Metal	Concrete	□ Other	Top Face Height:						
Door Jamb	Туре			Distance Between Doors	3:					
□ Masonry	Metal	Concrete	□ Other	Distance Above Doors:						
Building Wa	all and Found	ation		Bumper Projection:						
□ Flush		□ Offset		Door Size:	W	х	Н			
Describe:				Dock Approach Slope:	%					
Mounting Surface Condition				Decline		Incline] Level		
Even		Uneven								
Describe:										

B - Truck and Application Details

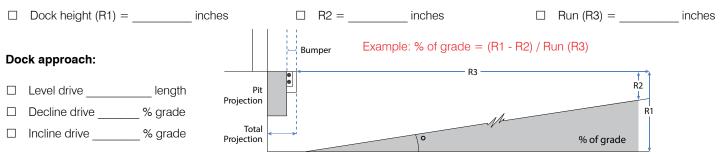
 Straight Semi's Bed Height: 48 - 52" Total Height: 12 -13' 6" 	□ Low Boys Bed Height: 19 - 25" Total Height: 12 - 13' 6"	Bed Heigl	s Containers ht: 55-62" ht: 12' 2" - 13' 6"	City Delivery Trucks Bed Height: 45 - 48" Total Height: 11 - 12' 6"	Refrigerated Trucks Bed Height: 50 - 60" Total Height: 12' 6" - 13' 6"		
□ High Cube Bed Height: 36 - 42" Total Height: 13 -13' 6"	□ Flatbeds Bed Height: 48 - 60" Total Height: N/A	0	s ht: 20 - 30" ht: 8'6" - 10'	Straight Trucks Bed Height: 36 - 48" Total Height: 10' 6" - 12'	Panel Trucks Bed Height: 20 - 24" Total Height: 8 - 9'		
Yard Jockeys Used	□ Yes	🗆 No	Traffic Volume (trucks per shift):				
Trucks with Lift Gate Us	ed 🗆 Yes	🗆 No	🗆 Light (1 - 3	3) 🗌 Moderate (4 - 6)	□ Heavy (6+)		
Full Height Access Requ	uired 🗆 Yes	🗆 No	Number of S	Shifts Per Day:			
Full Width Access Requ	ired 🗆 Yes	🗆 No	One Shift	□ Two Shifts	□ Three Shifts		
			Sealing Requirements:				
			□ Good	□ Better	□ Best		
Notes:							

C - Building Wall Conditions: Please provide project photo



D - Dock Approach Conditions:

Please state the following in whole inches:



NOTE: If the seal is incorrectly specified and/or misplaced for the application, not only will the seal be ineffective, but it may result in to the building and the dock seal. Apply taper to dock seal according to the slope of approach to the dock, i.e., dock seal taper should be considered to each 1% angle of decline/incline, over 2%

E - Truck / Trailer Conditions:

Min. _____ in Truck / Trailer Door Type Max.____ ____ in □ Roll-up Hinged Inside Outside Other Dimensions Identify obstructions and Dimensions dimensions on back of Truck / Trailer Door Type truck / trailer Min. _____ in Max._____ in Min. _ in □ Load singled stacked _ in Max. □ Load double stacked □ Load width □ Load height



Corporate 85 Heart Lake Road South Brampton, ON, Canada L6W 3K2 t 905.457.3900 f 905.450.6555 USA 6350 Burnt Poplar Road Greensboro, NC 27409 www.BlueGiant.com