

DEALER: _____

NAME: _____

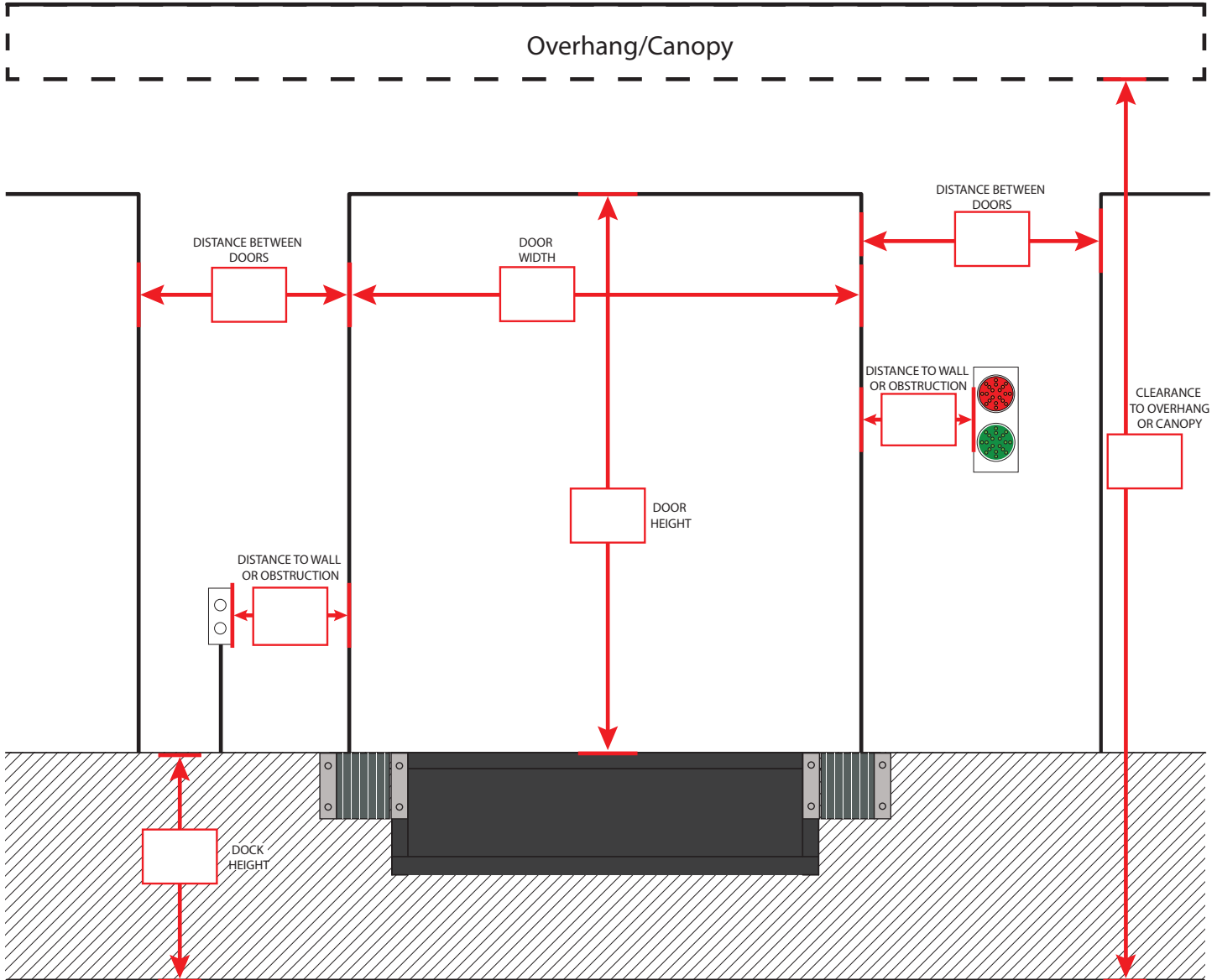
DATE: _____

END USER: _____

DOOR: _____

BUILDING WALL TYPE / MOUNTING SURFACE

BRICK CONCRETE METAL SHEETING DESCRIBE CONDITION: _____

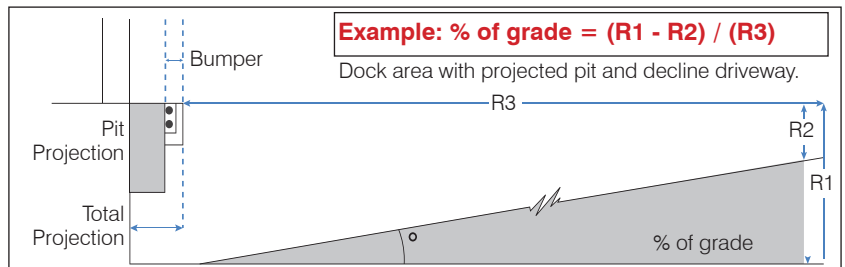


PLEASE SPECIFY ALL DIMENSIONS IN INCHES

Sloped Driveway Grade Calculation

LEVEL INCLINE DECLINE

DOCK HEIGHT (R1) =	RISE (R2) =
RUN (R3) = (600" SUGGESTED)	% GRADE = (R1-R2)/(R3)X100%



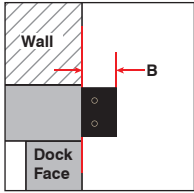
Restrict general access to the dock leveler and loading dock area.
Observing all appropriate safety precautions, secure a 50 ft. string line to the dock leveler floor or the top of the lip spool when the dock leveler is in the cross-traffic position.
Walk out a distance of 50 ft. and measure the vertical drop to grade. Use level for accurate height measurement.

TAKE PICTURES! EACH PICTURE IS WORTH A 1000 WORDS.

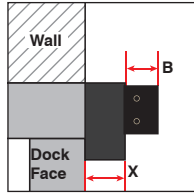
Bumper Information:

Wall to Front of Bumper - Common Conditions

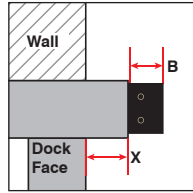
Flush is the optimal condition where X (Wall) = 0 and B (Bumper) is the size of the bumper.



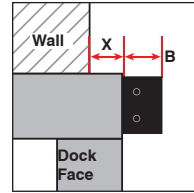
Flush
B = _____
X = 0



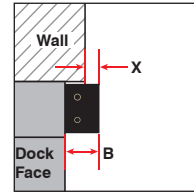
Edge-of-Dock
B = _____
X = _____



Cantilever
B = _____
X = _____



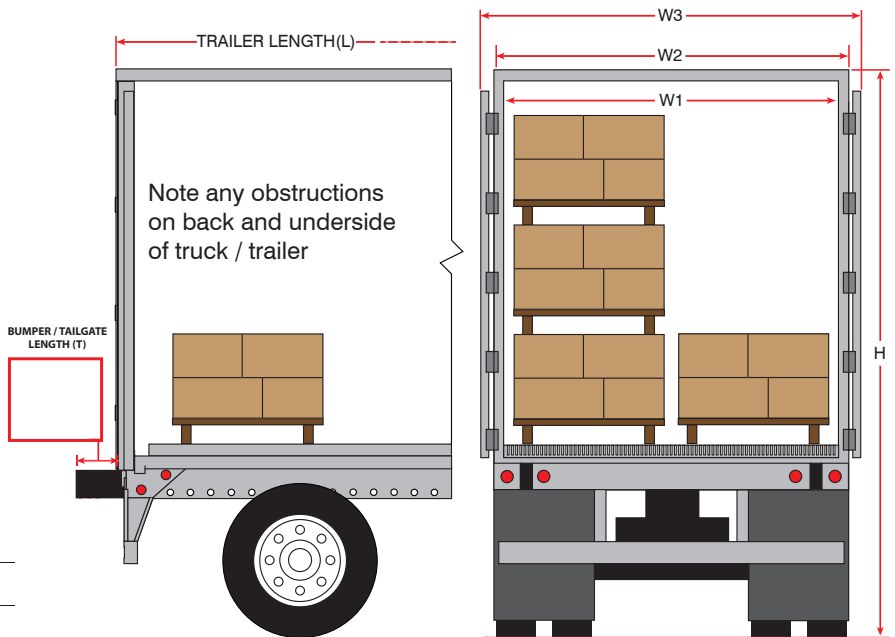
Wall Setback
B = _____
X = _____



Wall Overhang
B = _____
X = _____

PLEASE SPECIFY ALL DIMENSIONS IN INCHES

DIMS	TRUCK 1	TRUCK 2	TRUCK 3
T			
H			
L			
W1			
W2			
W3			



YARD JOCKEYS USED (SHUNT TRUCK)

YES NO

REFRIGERATED TRUCKS USED

YES NO

TRUCK WITH LIFT GATE/TAILGATE USED

YES, Provide T. NO

TRUCK / TRAILER DOOR TYPE

HINGED ROLL-UP OTHER

FULL HEIGHT ACCESS REQUIRED

YES NO

FULL WIDTH ACCESS REQUIRED

YES NO

EXISTING SEAL / SHELTER TYPE (OPTIONAL)

COMPRESSION SEAL SHELTER INFLATABLE

MANUFACTURER		MODEL	
DESCRIPTION		HEAD MEMBER WIDTH	
OVERALL HEIGHT	OVERALL WIDTH	BOTTOM PROJECTION	TOP PROJECTION
SIDE FACE WIDTH	SIDE FACE BACK	TOP FACE HEIGHT	SIDE MEMBER HEIGHT

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