

Below Ground Access Retro Fit Initiator Customer Information

6580 McCarran Blvd. Reno NV

Phone: (775) 240-8006 www.VASsafety.com

A

<i>CUSTOMER NAME OR COMPANY NAME:</i>	<i>CONTACT NAME:</i>
<i>PROJECT:</i>	<i>MOBILE #:</i> <i>DESK #:</i>
<i>CONFINED SPACE NUMBER:</i>	<i>E-MAIL ADDRESS:</i>

B

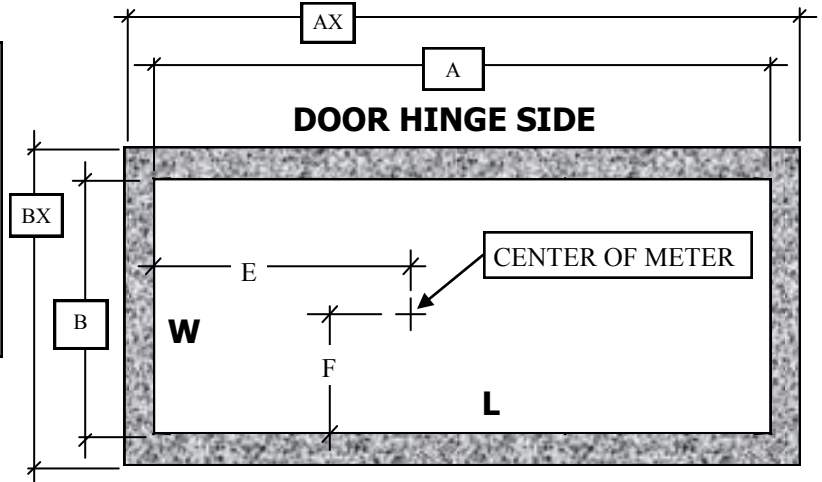
THE FOLLOWING (4) CATEGORIES REQUIRE VERIFICATION TO DETERMINE YOUR SPECIFIC CLASSIFICATION FOR EACH RETRO FIT LOCATION. (Please check the following "box")

1. TRAFFIC SURFACE SPEED <input type="checkbox"/> Over 25 Mph <input type="checkbox"/> Less than 25 Mph	3. LOAD RATING REQUIRED <input type="checkbox"/> Pedestrian Rated - 300 lbs <input type="checkbox"/> H— (10) - 10, 000 lbs <input type="checkbox"/> H— (20) - Occasional <input type="checkbox"/> H— (44) - Direct Traffic <input type="checkbox"/> Other _____
2. ACCESS LOCATION <input type="checkbox"/> Street or Roadway <input type="checkbox"/> Sidewalk <input type="checkbox"/> Planter Area <input type="checkbox"/> Parking Lot <input type="checkbox"/> Alley Way <input type="checkbox"/> Other _____	4. VAULT ACCESS COVER STYLES <input type="checkbox"/> Hinge Cover (s) <input type="checkbox"/> Drag Off Cover (s)

C

Fill in Measurements (Existing Foundation Frame)

		I.D.		O.D.	
A		AX			
B		BX			
Reader Door # 1	E		F		
Reader Door # 2	E2		F2		



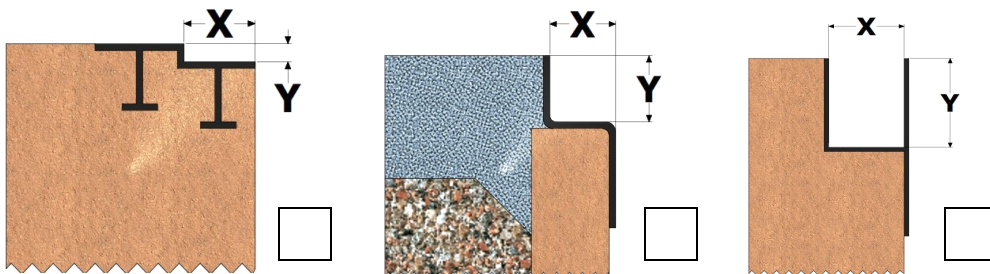
Recessed Probe Hole:

A-(How many) : _____
 B- What DIA. (Please check one)

3-1/8" DIA. 4-1/8" DIA. 4-5/8" DIA. 4-5/8" DIA. Neptune Offset Other: _____

D

Filling in the "X" and "Y" measurements below by checking the box next to the IMAGE most representing your existing foundation frame "AND" send digital photos Minimum of 2 open and 1 closed.



Embed Steel Frame (Fill in Measurement)	
X	
Y	