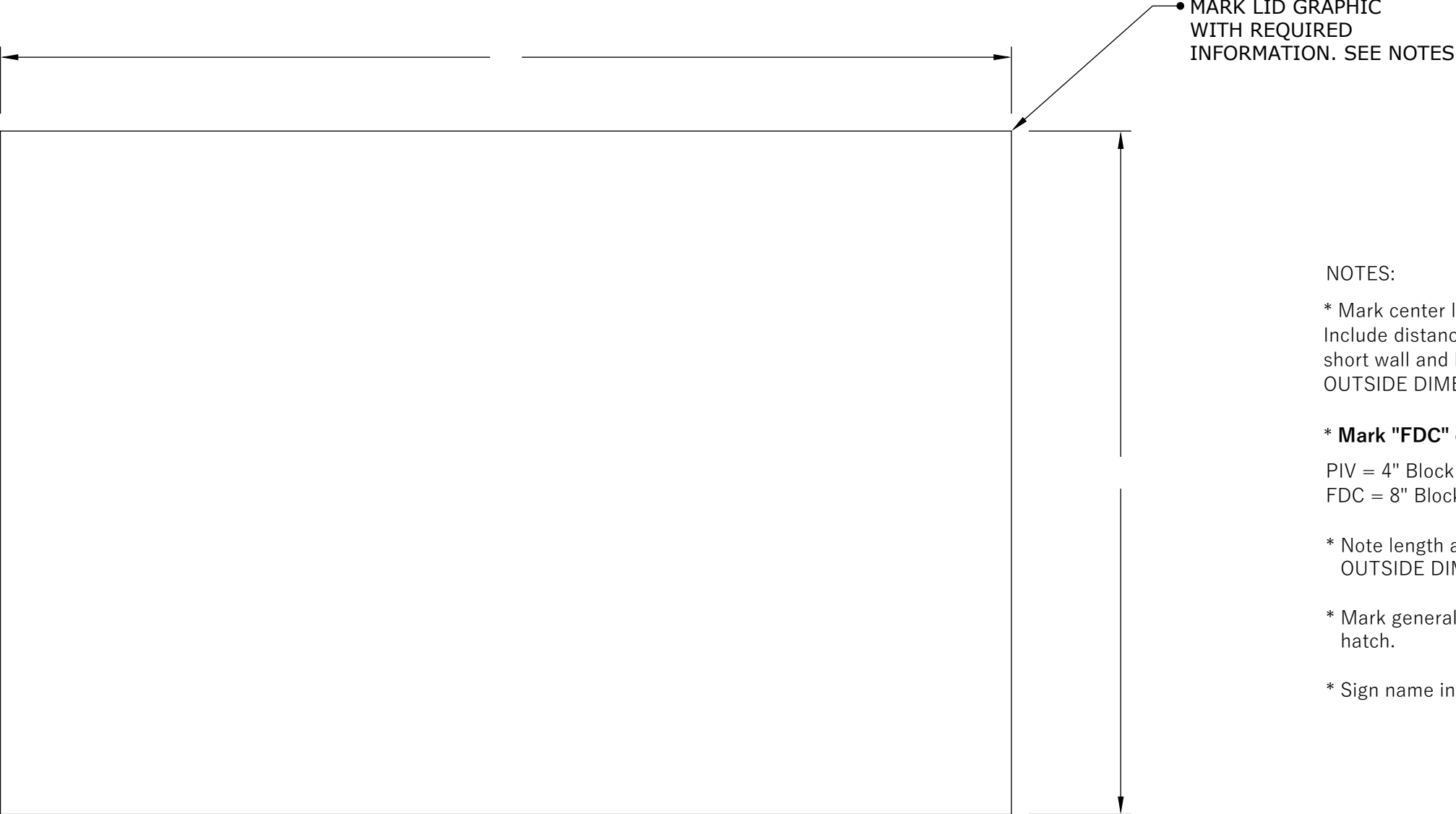



# FCD/ PIV FIELD MEASURE TEMPLATE



- NOTES:
- \* Mark center line of pipe. Include distance from edge of short wall and long wall. OUTSIDE DIMENSIONS
  - \* **Mark "FDC" or "PIV"**  
PIV = 4" Block out  
FDC = 8" Block out
  - \* Note length and width of vault OUTSIDE DIMENSIONS
  - \* Mark general location of hatch.
  - \* Sign name in "Field Tech" box.

	1111 NE 11th St Redmond OR, 97756 541-923-3272	PROJECT:
		CUSTOMER:
	DATE MODIFIED: August 2, 2022	FIELD TECH:
		VAULT TYPE:



PO Box 703  
1111 NE 11<sup>TH</sup> Street  
Redmond, OR 97756  
541-923-3272 Office  
541-923-6590 Fax

**RICK DUBISAR, OWNER**  
Rick@AdvancedPrecastOregon.com  
**MILO DUBISAR, OPERATIONS MANAGER**  
Milo@AdvancedPrecastOregon.com  
**Kurt Prewitt, OFFICE MANAGER**  
Kurt@AdvancedPrecastOregon.com

## Lid Measurement Requirements for Vault Lids

Instructions for installing assembly and measuring for lid penetrations listed below:

1. Install valve assembly as required by city specifications. Allow space for submitted hatch by taking note of hatch placement on the standard vault drawing when positioning valve assembly for installation.
2. Use provided template or other means to measure the exact locations of the PIV, and/or FDC. We recommend setting a plumb line on the CL of either the PIV, and/or FDC, then marking the distance from CL to outside edge of vault in feet and inches.
3. Include the following information in your notes:
  - a. Contractor name
  - b. Project Name
  - c. Vault name OR mark length and width.
4. Return to Advanced Precast office.

Upon receiving your measurements, we will build the lid to align with your specifications. If adjustments are needed after the lid has been manufactured, any associated costs for modifications will be the responsibility of the customer. We believe this change will encourage a proactive approach, helping to avoid potential issues down the line. We understand this change may raise questions, and we are here to assist. Our team is available to provide guidance on taking accurate measurements and addressing any concerns you may have.

Thank you for your continued business!

Sincerely,  
*Beau Batts*  
Advanced Precast Products  
541-923-3272