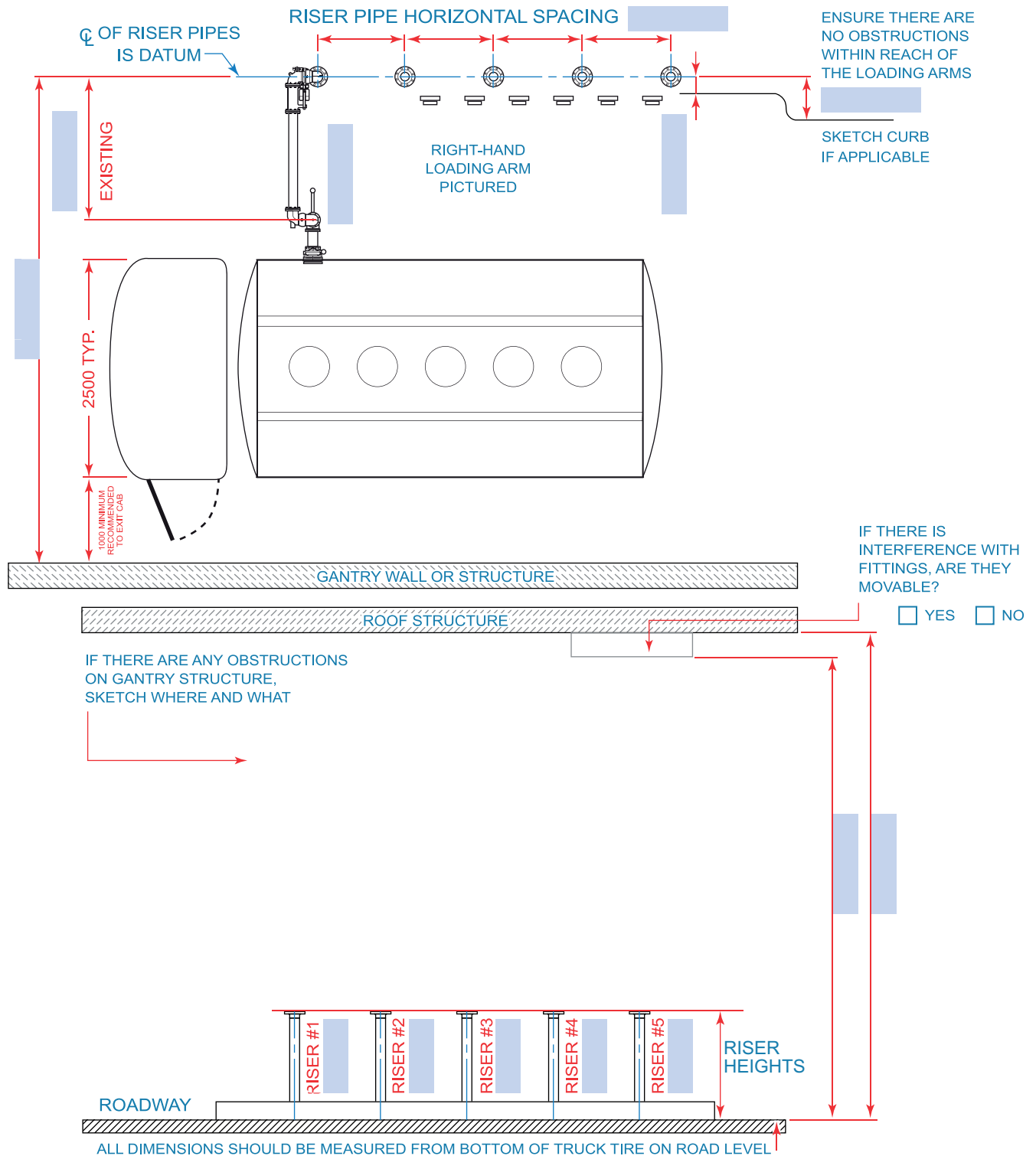


Standard Bottom-Loading Layout (Low Rise Version)



DATE: _____	BAY: _____	COMMENTS:
COMPANY: _____	SURVEYED BY: _____	
TERMINAL: _____	ALL ARMS RIGHT HAND? <input type="checkbox"/> Y <input type="checkbox"/> N	

Standard Bottom-Loading Equipment

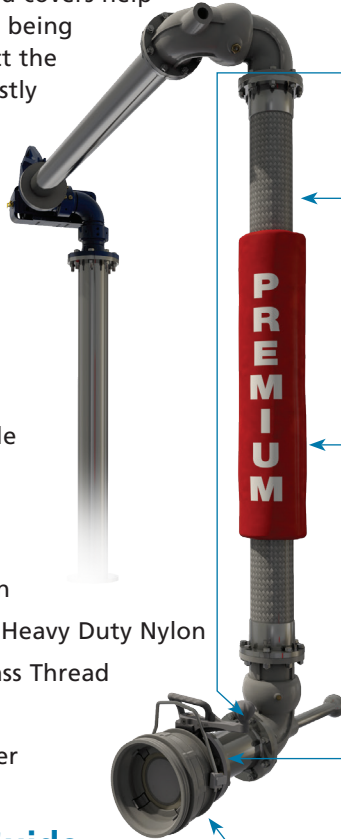
Loading-Rack Hose Covers

Hose covers are recommended for all OPW Bottom-Loading Arms. These easy-to-install, zippered covers help drivers quickly identify the product being handled. This not only helps protect the equipment, but also helps avoid costly cross contamination of product.

- Prevent unsightly scuffs to costly tank logos
- Visually identify petroleum products
- Protect drivers from protruding wires
- Available in all API color codes
- Custom lengths & sizes available

Construction Details:

- **Inner Jacketing:** Sun-Resistant Heavy Duty Nylon
- **Outer Jacketing:** Sun-Resistant Heavy Duty Nylon
- **Thread:** Teflon-Coated Fiberglass Thread
- **Inner Core:** Foam
- **Attachments:** Heavy Duty Zipper



Accessory Checklist

Butterfly Valve (LBV450VGL)

- Makes maintenance easier



Hose

- Braided Stainless Steel
- Composite Rackmaster

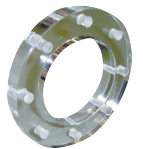


Hose Cover

- OAL: 4' 5' 6' Other: _____
- Cover Color: _____
- Text: _____
- Text Color: _____

Sight Glass (BF4-SG-252)

- 4" TTMA Sight Glass, 25 mm



API Coupler

- 1004D3
- LYNX



Hose Cover Selection Guide

Hose Cover

HC - 5 - W - R - B

<p>OAL</p> <p>4 = 48"</p> <p>5 = 60"</p> <p>6 = 72"</p> <p>O = Other</p> <p>_____</p>	<p>Cover Color</p> <p>W = White</p> <p>Y = Yellow</p> <p>R = Red</p> <p>G = Green</p> <p>B = Black</p> <p>BE = Blue</p> <p>O = Other</p> <p>_____</p>	<p>Text</p> <p>R = Regular</p> <p>D = Diesel</p> <p>P = Premium</p> <p>JA = Jet A</p> <p>J8 = JP8</p> <p>P = Plus</p> <p>O = Other</p> <p>_____</p>	<p>Text Color</p> <p>B = Black</p> <p>W = White</p> <p>G = Green</p> <p>O = Other</p> <p>_____</p>
--	--	--	---

Cover Examples

