



SAN LUIS OBISPO COUNTY  
**DEPARTMENT OF PUBLIC WORKS**

Wade Horton, Director

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November 25, 2015

**FAX AND EMAIL &  
ATTACH TO CONTRACT**

**ADDENDUM NO. 2 TO  
COUNTY SERVICE AREA NO. 16  
STATE WATER PROJECT TURNOUT  
SHANDON, CA  
CONTRACT NO. 300463**

**The final day, time and location for submittal of bid proposal remain unchanged:**

**Date / Time: Thursday, December 3, 2015 at 3:00 p.m.**

At: Office of the County Clerk  
1055 Monterey Street, Room D-120  
San Luis Obispo, California 93408

Certain revisions are hereby incorporated into the Contract Documents for the subject project. These revisions are as follows:

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The section titled "SECTION 10-2 TECHNICAL SPECIFICATIONS" is hereby amended as follows:

- 1) In section 03 48 18 "Precast Reinforced Concrete Vaults", Part 2, paragraph", Part 2, paragraph 2.03 "Entrance Hatches", change paragraphs A and B to read as follows:
  - "A. Provide access hatches per Section 05 53 00.
  - B. Manufacturers of Access Hatches (custom order):
    1. Bilco Company.
    2. Halliday.
    3. Thompson Fabrication Company.
    4. Babcock-Davis Associates, Inc"
- 2) In section 03 48 18 "Precast Reinforced Concrete Vaults", Part 2, paragraph 2.03 "Entrance Hatches", change paragraph C.2 to read as follows:

"Reinforce cover, with aluminum bars and angles welded to underside of covers, to provide a minimum 300 LB per SQ. FT. Load Rating."
- 3) In section 05 53 00 "Grating, Cover Plates, and Access Hatches", Part 1, paragraph 1.03 B "Design Criteria", change the paragraph to read as follows:

"Minimum 300 LB per SQ. FT. Load Rating."

- 4) In section 05 53 00 “Grating, Cover Plates, and Access Hatches”, Part 2, paragraph 2.03 “Floor Access Hatches”, change paragraph A to read as follows:
  - “A. Manufacturers of Prefabricated Floor Access Hatches (custom order – see sample cut sheet for informational purposes only at the end of this section):
    1. Bilco Company.
    2. Halliday.
    3. Babcock-Davis Associates, Inc
    4. Thompson Fabrication Company.”
- 5) In section 05 53 00 “Grating, Cover Plates, and Access Hatches”, a sample product cut sheet for the custom order aluminum access hatch from one of the manufacturers, Halliday Products, is attached to the end of the section for informational purposes only.
- 6) In section 32 31 13 “Chain Link Fences and Gates”, Part 2, paragraph 2.02 A, change the paragraph to read as follows:

“Galvanized steel with diagonal or vertical slats inserted into fence fabric. Length and width of slats shall be as required to fully screen the chain link fabric.”
- 7) In section 32 31 13 “Chain Link Fences and Gates”, Part 2, paragraph 2.02 C, change the paragraph to read as follows:

“Slats: Fiberglass filler strips for diagonal installation into chain link fence shall be fabricated from large sheets of a durable, semi-rigid fiberglass-reinforced polyester resin, pigments, and acrylic modifier for protection against sunlight. Strips are to be a minimum of 1.77 inches wide, with a nominal thickness of 0.060 inch, length as required to fully screen the chain link fabric. Color shall be approved by Engineer. As an alternative to fiberglass, slats may be double-walled, UV resistant PVC or HDPE, width and length as required to fully screen the chain link fabric. Color shall be approved by the Engineer.
- 8) In Section 40 05 74 “Spring-Actuated Control Valves”, Part 2, paragraph 2.02 B, change the valve type from a Cla Val 90-01 to a Cla Val 590-01.
- 9) In Section 40 05 74 “Spring-Actuated Control Valves”, Part 2, paragraph 2.02 G, change the valve type from a Cla Val 131 to a Cla Val 531.

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The section titled “PROJECT PLANS” is hereby amended as follows:

- 10) On Sheet 5 of 15, under the table entitled “Component Schedule,” revise the description of item 5 to read as follows:

“2-IN SST RATE OF FLOW CONTROL VALVE, NPT x NPT”
- 11) On Sheet 5 of 15, under the table entitled “Component Schedule,” revise the description of item 16 to read as follows:

“7’-0” X 8’-0” DOUBLE LEAF ALUMINUM ACCESS HATCH”
- 12) On Sheet 3 of 15, “Site Plan,” under the table entitled “Notes”, add item 7 to read as follows:

“INSTALL FOUR (4) REMOVABLE BOLLARD PER DETAIL 7, SHEET 8. LOCATIONS TO BE DETERMINED IN FIELD BY THE ENGINEER”
- 13) On Sheet 8 of 15, “Details,” add detail 7, REMOVABLE BOLLARD per attached detail.

All bidders shall acknowledge acceptance of this correction notice. **PLEASE FAX TO US, TODAY, A SIGNED COPY OF THIS SHEET INDICATING CONFIRMATION OF RECEIPT OF THIS ADDENDUM (FAX (805) 781-1229).** If you are unable to read the fax, please call Jeff Werst in the Public Works Department at (805) 781-5252.



JBW  
for DF

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WADE HORTON  
Director of Public Works

Attachments: Removable Bollard Detail  
Sample Access Hatch Manufacturer Cut Sheet

File: Contract No. 300463

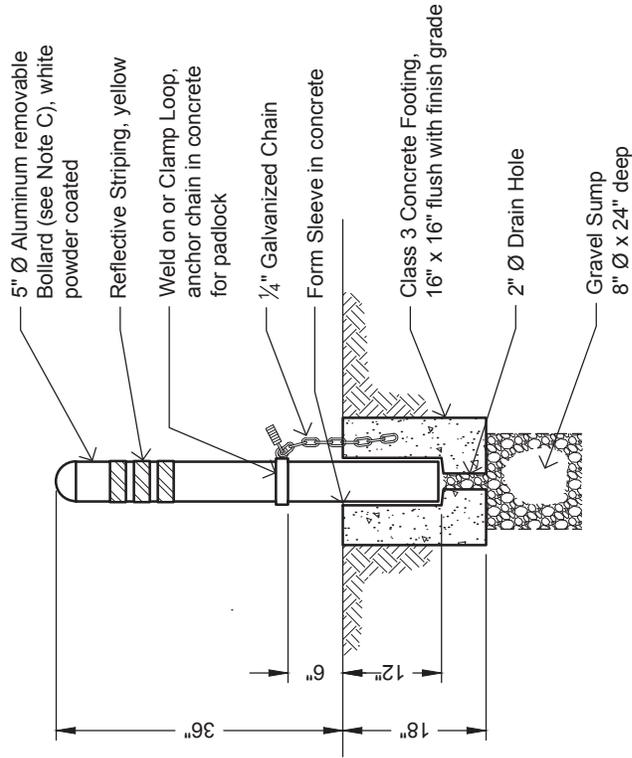
**ACKNOWLEDGMENT**

_____	_____	_____	_____
Company Name	Printed Name	Signature	Date

L:\Design\2015\November\300463 Addendum No. 2.docx,jwerst.taw

**GENERAL NOTES:**

- A. Provide Knox-box padlocks per City Fire Department.
- B. Provide 5' clear spacing between bollards (5'-3" O.C.) for bicycling facilities. For all other installations, provide 4' clear spacing between bollards (4'-3" O.C.)
- C. Use play booster by Landscape Structures Inc. distributed by Rec West (818) 735-3838, South Bay Foundry DFB-RA5 or approved equal.



**7 | REMOVABLE BOLLARD**

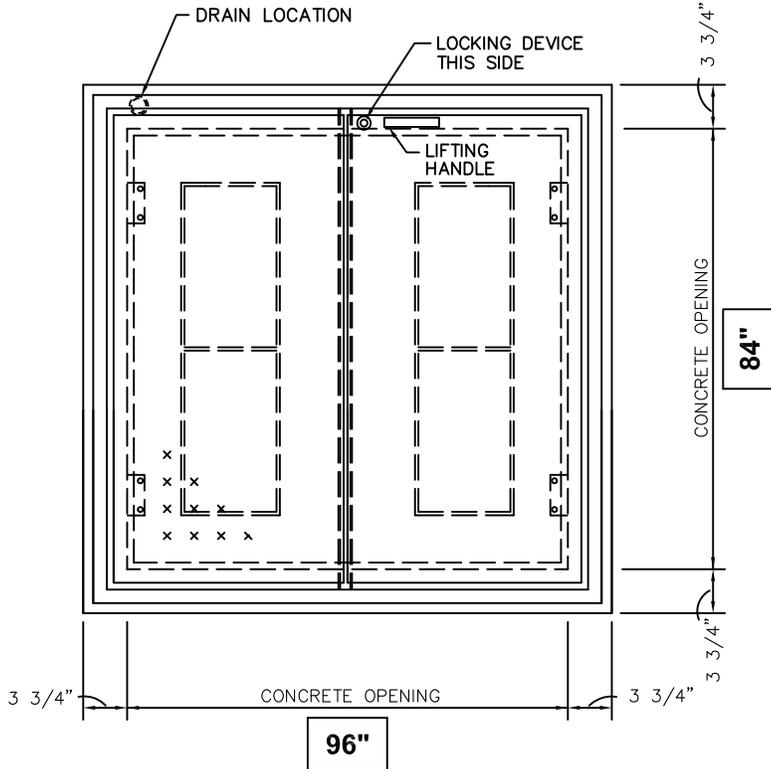
Sht 3 |

Not to scale

**NOTE:** All steel to be double coated galvanized.



MODEL NO. W2S096084CBD-----  
 QUANTITY: 1  
 ORDER NO. Q48306  
 DATE: 11/25/15  
 LOCATION/TAG: SHANDON SWP



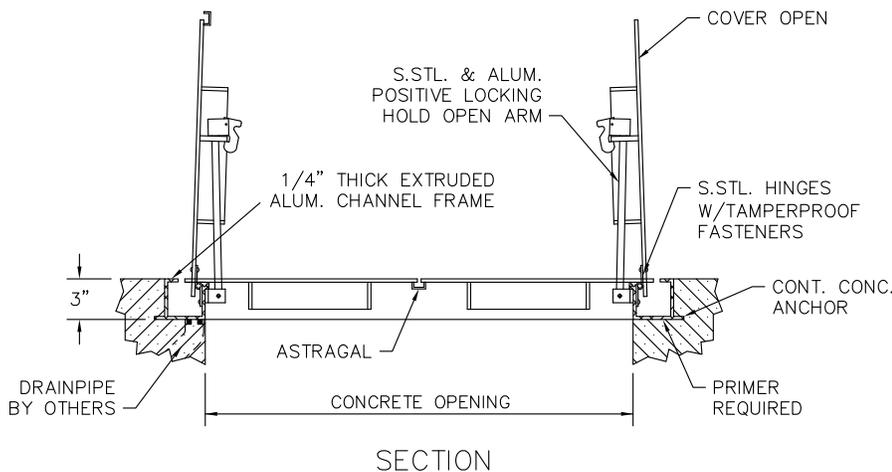
**STANDARD FEATURES:**

- 1/4 ALUMINUM TREAD PLATE COVER
- 1/4 THICK ALUMINUM FRAME EXTRUSION
- T-316 STAINLESS STEEL HARDWARE
- S.STL. & ALUM. HOLD OPEN ARM
- 1 1/2" DRAIN COUPLING
- RECESSED LIFT HANDLE (S)
- LIFETIME GUARANTEE
- 300 LB. PER SQ. FT. LOAD RATING

ASTRAGAL: STD. DOOR BEAM WELDED TO R.H. COVER

**OPTIONS/FEATURES:**

- |                                     |                                     |
|-------------------------------------|-------------------------------------|
| <input type="checkbox"/>            | PADLOCK BAR                         |
| <input checked="" type="checkbox"/> | S.STL. SLAM LOCK W/ KEY             |
| <input type="checkbox"/>            | KEYED CYLINDER LOCK                 |
| <input type="checkbox"/>            | RECESSED LOCK BOX                   |
| <input checked="" type="checkbox"/> | BITUMINOUS COATING                  |
| <input type="checkbox"/>            | CLEAR ANODIZED FINISH               |
| <input type="checkbox"/>            | LACQUER FINISH                      |
| <input checked="" type="checkbox"/> | SPRING ASSIST                       |
| <input checked="" type="checkbox"/> | EPDM GASKET/CUSHION                 |
| <input type="checkbox"/>            | 2" INSULATION W/ CAPTIVE PAN        |
| <input type="checkbox"/>            | NUTRIL - SPECIFY LENGTH & LOCATION  |
| <input type="checkbox"/>            | 1/2 X 2 CENTER BAR                  |
| <input type="checkbox"/>            | BOLT DOWN COVER                     |
| <input type="checkbox"/>            | SAFETY CHAIN-(SEE DETAIL)           |
| <input type="checkbox"/>            | SLAB SKIRT HEIGHT (INCLUDING FRAME) |
| <input type="checkbox"/>            | PVC PROTECTIVE FILM                 |
| <input type="checkbox"/>            | INSPECTION DOOR                     |
| <input type="checkbox"/>            | MODULAR DESIGN                      |
| <input type="checkbox"/>            | SIDE DRAIN LOCATION                 |
| <input type="checkbox"/>            | SPECIAL DRAIN LOCATION              |
| <input type="checkbox"/>            | REMOVE EMBED                        |
| <input type="checkbox"/>            | MISCELLANEOUS                       |



NOTE: UNITS LARGER THAN 90" X 90" WILL REQUIRE SPLICE JOINTS FOR SHIPPING PURPOSES. FEILD ASSEMBLY WILL BE REQUIRED.