# Hpark of <br> ADDENDUM \#2 <br> GERP RESTROOM AND STORAGE BUILDING <br> BID \#14/15-001 - PWP\# WA-2014-224 <br> BIDS DUE NO LATER THAN: 1:45 PM ON JUNE 11, 2014 PUBLIC BID OPENING: 2:00 PM ON JUNE 11, 2014 

This addendum is to notify all potential proposers of clarifications made to the Bid documents as stated below.

## DRAWINGS

SHEET NO.
A101

A101

## DESCRIPTION

Detail 2 - Enlarged Restroom Plan - Mirror at Sinks:
Contractor shall provide a mirror with stainless steel angle frame per the "Toilet Accessories Schedule" - Keynote K at Women’s Room 105 as clouded. See attached drawing CL-1 and 7/A701.

Detail 1 - Floor Plan - Decorative Metal Fence Components at Exterior Condenser: Contractor shall provide a metal fence with the following components:

- Corner posts - HSS3x3 1/8 galv.
- Rails - HSS2x2x12ga. galv.
- Pickets - R 1/8x1 galv.

A101
Detail 1 - Floor Plan - Additional water fountain added per 2012 IBC:
Contractor shall provide an additional standard freeze resistant drinking fountain and relocate the combination Elkay water filling station/drinking fountain per attached clarification drawing CL-2 and DF-2.

## ATTACHMENTS

CL-1 Enlarged Women's Restroom Plan Clarification
CL-2 Water Fountain Station
CL-3 Drinking Fountain Barrier
DF-2 Drinking Fountain Specification

Please note and adjust your bid according to the revisions, additions, deletions, clarifications or modifications as presented on this Addendum \#2, which are made a part of this bid. NOTE: To avoid disqualification, this Addendum 2 (and any other addenda) must be signed by an authorized representative of the bidding firm in the space provided and must be submitted with your firm's sealed proposal (not later than 1:45 pm on June 11, 2014). Failure to return this addendum, duly signed, may be cause for rejection of the bid. ALL ADDENDA SHOULD BE SIGNED AND PLACED IN SEQUENTIAL ORDER AND ATTACHED TO THE FRONT OF THE BID PACKAGE, COMPLETE WITH ALL REQUIRED DOCUMENTS.

CONTRACTOR BUSINESS NAME

X
Authorized Signature

Dan Marran, C.P.M., CPPO<br>Contracts and Risk Manager

June 6, 2014

Printed Name of Person Signing


1 Enlarged Women's Restroom Plan Clarification
$1 / 2^{\prime \prime}=1^{\prime}-0^{\prime \prime}$

H+K ARCHITECTS
5495 Reno Corporate Dive, Sutte 100 Reno, Nexada 89511-228

P 7/5+382+6640
F $713+332+6642$
hkarditeds.com

Golden Eagle Little League Fields Expansion
Restroom and Storage Building
City of Sparks
Reference:

## Plumbing Note

DF-1, including waste, vent and water piping, to be relocated approximately $6^{\prime}-6$ " west from its current location (for a position approximately $8^{\prime}-0$ " off the north wall of the building). DF-2 to be added to project scope on the north wall of the building, slightly off center so freeze proof valve assembly can be accessed from Storage Room. DF-2: Elkay Model \#ECDFPW314FP stainless steel ADA compliant freeze resistant vandal-resistant wall mount drinking fountain with wall plate and freeze proof valve assembly. Provide $1 / 2^{\prime \prime}$ CW branch line with shut-off valve, and 2" waste and vent branch lines as required.


## 1 Water Fountain Station

H+K ARCHITECTS
5485 Reno Corporate Dive, Sufte 100
Reng, Nevada 8951122 D
P 7/5+32+6640
F $715+332+6642$
hkarditeds.com

Golden Eagle Little League Fields Expansion
Restroom and Storage Building
City of Sparks
Reference:

Note:

1. See Accessible Drinking Fountain detail for requirements at drinking fountain.
2. Cast steel flanges shall be welded to pipe verticals after pipe is install. Prep welds for paint.
3. Pipe rail and flanges shall be painted.


## 1 Drinking Fountain Barrier

# Installation/Care/Use Manual 

## Soft Sides ${ }^{\text {"M }}$ Freeze Resistant Fountain



Installer
To assure you install this model easily and correctly, PLEASE READ THESE SIMPLE INSTRUCTIONS BEFORE STARTING THE INSTALLATION. CHECK YOUR INSTALLATION FOR COMPLIANCE WITH PLUMBING, ELECTRICALAND OTHER APPLICABLE CODES. After installation, leave these instructions inside the fountain for future reference. This Freeze Resistant Fountain is shipped in two separate cartons. The second carton contains the Freeze Resistant Package LKFRB1 that is installed on an interior heated wall. The interior space must maintain a minimum temperature of $50^{\circ}$ F ( $10^{\circ} \mathrm{C}$ ). Refer to the Freeze Resistant Package for the rough-in dimensions for installation.

## IMPORTANT

ALL SERVICE TO BE PERFORMED BY AN AUTHORIZED SERVICE PERSON

## IMPORTANT! INSTALLER PLEASE NOTE.

THE GROUNDING OF ELECTRICAL EQUIPMENT SUCH AS TELEPHONE, COMPUTERS, ETC. TO WATER LINES IS A COMMON PROCEDURE. THIS GROUNDING MAY BE IN THE BUILDING OR MAY OCCUR AWAY FROM THE BUILDING. THIS GROUNDING CAN CAUSE ELECTRICAL FEEDBACK INTO AFOUNTAIN, CREATING AN ELECTROLYSIS WHICH CAUSES A METALLIC TASTE OR AN INCREASE IN THE METAL CONTENT OF THE WATER. THIS CONDITION IS AVOIDABLE BY USING THE PROPER MATERIALS AS INDICATED. ANY DRAIN FITTINGS PROVIDED BY THE INSTALLER SHOULD BE MADE OF PLASTIC TO ELECTRICALLY ISOLATE THE FOUNTAIN FROM THE BUILDING PLUMBING SYSTEM.




FIG. 3
FIG. 4

Note: Fountain Style May Vary



FIG. 6


FIG. 7

The freeze resistant package must be mounted on an interior wall in a heated area. The room temperature of the interior heated area must be $50^{\circ} \mathrm{F}\left(10^{\circ} \mathrm{C}\right)$ or higher. The freeze resistant package may be surface or recessed mounted. If recess mounted the surface of the cover must be flush with the interior wall surface. The package is furnished with screws for mounting the cover to the box. If the box is recess mounted, do not fasten the top and bottom of the cover to the box. Use the holes on the front only.

1. Assemble the operating cable to the fountain bracket. (Fountain should be mounted to exterior wall) Create a loop in the cable and thread the free end of the cable through the wall into the freeze resistant box. The adjustment nuts should be in the middle of threaded area on the operating cable. See Figure 7
2. Connect free end of operating cable to the valve-operating bracket. The end of the cables must be recessed into the indents on the pivot brackets.
3. Remove cable free play by adjusting the jam nuts on the ends of the operating cable. See Figure 4
4. Connect water line from fountain bubbler into freeze resistant box. The connection to the box uses a quick connect water fitting. Position the water line, in the fountain, to drain back into interior mounted box. Any water left standing, in the exterior line, can freeze.

To insert tubing, push tube straight into fitting until it reaches a positive stop. To remove tubing from the fittings, relieve water pressure, push in on dark gray collar while pulling out on the tubing. See Figure 9
5. Connect drain and water supply lines to the freeze resistant fountain. Refer to Figure 1 for component positions. Inline strainer must be used on the inlet water line.

## Start-up

1. Turn on building water supply and check all connections for leaks. Repair as required.
2. Stream height is factory set at 35 PSI . If stream height needs to be changed adjust the regulator in the freeze resistant package. Clockwise adjustment raises stream height, counter clockwise adjustment will lower stream.
3. Adjust operating cable as required. Cable system should have a minimal amount of free play to allow for proper valve operation. If the system is too tight the valve will stay in the on position creating constant water flow. Too much free play will result in non-operation of the valve with the push-buttons.
4. Note: Water from the drain back tube in the freeze resistant package, will continue to run while the valve is actuated.
5. After cable system is adjusted properly stuff flexible insulation into any openings between the outside wall and the interior box.
6. Recheck all connections. If all connections are leak free replace cover on the freeze resistant box and fountain.


ECDFPW314FP
PARTS LIST

| ITEM NO. | PARTNO. | DESCRIPTION |
| :---: | :---: | :---: |
| 1 | 40575C | Drain - Strainer |
| 2 | 28824C | Bracket-Regulator Mounting |
| 3 | 45662C | Push Button |
| 4 | 45737C | Push Button Sleeve |
| 5 | 27945C | Bracket-Basin |
| 6 | 27946C | Bracket-Basin Pivot |
| 7 | 40206000 | Retainer |
| 8 | 50198C | Snap Bushing |
| 9 | 51667C | Bumper-Reg. Valve Assy |
| 10 | 75672C | Cap Screw |
| 11 | 75570C | Screw \#10 X . 50 Pinned Torx |
| 12 | 28790C | Fountain Arm - Long |
| 13 | 55000665 | Bottom Cover Plate - Long |
| 14 | 28290C | Back Panel |
| 15 | 40045C | Hex Nut |
| 16 | 55919C | Push Button (Extension) |
| 17 | 100322740560 | Gasket |
| 18 | 15009C | Bubbler - Nipple |
| 19 | 98118C | Bubbler Assembly |
| 20 | 56092C | Poly Tubing (Cut To Length) |
| 21 | 28286C | Mounting Plate Assy |
| 22 | 45679C | Drain - Tailpipe |
| 23 | 45805C | Drain Adapter |
| 24 | 50074C | Gasket - Tail Pipe |
| 25 | 70379C | Pivot Rod |
| 26 | 75541C | Washer - Flat .339/.359ID Steel |
| 27 | 111577243890 | Screw - Mach. 5/16-18 x 3/4 |
| NS | 75520C | Bit-Pinned Torx |



