

## ADDENDUM ONE

Peoria Park District  
 Planning, Design and Construction Department  
 1314 N. Park Road  
 Peoria, IL 61604  
 Telephone: (309) 686-3386

ADDENDUM NO. 1

PROJECT TITLE: Door Replacement & Repair  
 Owens Ice Center

ISSUANCE DATE: 10/9/2018

LOCATION: Owens Ice Center

The Request for Quote is modified as follows:

For Door #4/Storage Room Exit Door, door shall NOT be re-used and shall be replaced with a 16 gauge galvanized steel hollow metal door with polystyrene core. Frame will continue to be reused.

### B. Door Descriptions:

Door ID	Door #1- Arena Exit Door	Door #2- Concessions Exit Door	Door #3- Hockey Exit Door	Door #4- Storage Room Exit Door
Door Notes	Door, removable center stile and frame to be replaced in entirety	Door and frame to be replaced in entirety.	Door, removable center stile and frame to be replaced in entirety	<del>Door and frame to be cleaned and reused with new hardware and paint as specified.</del>  <b>Door to be removed and replaced.</b>
Door type	Oversized double door- Doors to be 16 gauge hollow metal door with polystyrene core, with kick plate and steel key removable mullion. Swing to match existing.	Single door- Door to be 16 gauge galvanized steel hollow metal door with polystyrene core. Swing to match existing.	Oversized double door- Doors to be polystyrene 16 gauge hollow metal door with kick plate and steel key removable mullion.	<del>Re-used.</del>  <b>Single door- Door to be 16 gauge galvanized steel hollow metal door with polystyrene core. Swing to match existing.</b>
Frame	14 gauge galvanized steel . Anchors must be included, and of minimum quantity, size and type required by door and frame standard, installed according to manufacturer's recommendations.	14 gauge galvanized steel . Anchors must be included, and of minimum quantity, size and type required by door and frame standard, installed according to manufacturer's recommendations.	14 gauge galvanized steel , jamb depth to match existing. Anchors must be included, and of minimum quantity, size and type required by door and frame standard.	Re-used.

Color	Door and frame to be primed with a zinc-rich primer and painted with a minimum of 2 coats. Color to be chosen by Owner's Rep from Manufacturer's full range.	Door and frame to be primed with a zinc-rich primer and painted with a minimum of 2 coats. Color to be chosen by Owner's Rep from Manufacturer's full range.	Door and frame to be primed with a zinc-rich primer and painted with a minimum of 2 coats. Color to be chosen by Owner's Rep from Manufacturer's full range.	<b>New Existing door and existing frame to be cleaned, primed with a zinc-rich primer and painted with a minimum of 2 coats. Color to match existing.</b>
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END OF ADDENDUM NO. 1