

ADDENDUM NUMBER 1

SMITH PARK ELECTRICAL SERVICE REPLACEMENT

Site #708
5462 North 33rd Street
Milwaukee, WI

Project Number: P296-14613

Date of Addendum: May 22, 2014

This Addendum to the Contract Documents is issued to modify, explain or correct the original documents, dated 4/25/2014, and is hereby made part of the Contract Documents. Acknowledge receipt of this Addendum in the space provided on the Bid Form, or bid may be rejected.

MODIFY AND ADDING NOTES IN GENERAL RENOVATION/ DEMOLITION NOTES
ON THE DRAWING SHEET EL

9. The constructor shall do the necessary demolition work in the affected areas including the removal of wiring, accessible conduit, and electrical equipment. Also, where necessary to maintain service in other areas, provide necessary and required sources of power and temporary wiring. Remove all conduit and wiring of equipment being removed, and/or abandoned back of source. Note that all (4) transformers being demolished contain PCB and need to be properly disposed of. It is this contractor's responsibility to hire a third party, if needed, to assist with this work.
10. Electrical contractor is responsible for patching existing walls if altered during construction. New patches shall be painted to match existing color. Finish work shall be approved by the owner's representative.

MODIFY NOTE ON THE DRAWING SHEET E1.0

2. Provide a 200A 120/240, 1P, 3W meter enclosure on the south wall of the pavilion approximately 8' from the corner of the building. Service entrance conductors shall be routed outside, underground and not through the first floor. Limit the service conductor lengths to a maximum of 8'-0" once they enter the building. Refer to specification section 26 05 33 for the type of acceptable wall seal.
4. Existing sportlighting controls shall be demolished.

ADDING NOTE ON THE DRAWING SHEET ES1.0

3. Provide a lockable, NEMA 3R aluminum cabinet. Height of aluminum cabinet shall be coordinated with the owner prior to installation. Furnish and install a new 400A, 120/240V, 1 Phase panel with a main circuit breaker in the aluminum cabinet. Extend feeder from meter pedestal to this panel (4-600, #3 GND., 4"C.) New conduit may be surface mounted vertically up through the back of the pole. Provide (4) 100A/2P switch rated circuit breakers to back feed the existing sports lighting circuits.

ADDING NOTE ON THE DRAWING SHEET E2.0

7. The (4) 100A/2P circuit breakers in this panel shall be switch rated type.

End of Addendum No. 1