

ADDENDUM No. 02

Date: July 6, 2015

Project: **St. Petersburg College**
Renovate/Remodel Apparatus Building Fire Training Center
5005 126th Avenue North
SPC Project No. # 265-R-15-17

From: ARC3 Architecture, Inc.
6699 13th Ave N., STE 4A
St. Petersburg, FL 33710
Project No. 15009

This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents and previous Addenda as noted below. Acknowledge receipt of this Addendum in the space provided in the Bid Form. Failure to do so may subject Bidder to disqualification.

MODIFICATIONS TO PREVIOUS ADDENDA

None

MODIFICATIONS TO PROJECT MANUAL

1. The Plexi-Chemie, Inc. PlexiCrete SLBQ is an acceptable product substitution for Section 09672 – Resinous Flooring.

MODIFICATIONS TO DRAWINGS

None

RESPONSE TO BIDDER QUESTIONS

1. On the site plan, the wall at Door 103.1 is identified as N2 (6") - however, the site plan scales at 3-5/8" and the door detail shows 3-5/8" as well. The wall for Door 105.1 is not labeled but scales at 3-5/8", matching the detail.
 - a. Wall at door 103.1 is N2 with 3 5/8" metal studs in lieu of 6" metal studs (other parts of wall type are the same).
2. The interior walls of the new rooms are not identified as to which type - most scale at 3-5/8" (N1) but their use (wet spaces and wall tile) fall under N2 (6").
 - a. Shower walls have 6" metal studs.
3. Wall type N4 is not used - correct?
 - a. N4 walls used at small wing walls of existing electrical closet enclosure.
4. The wall between the Men's/Women's area and the Women's locker room area then are to N2 with 3 5/8" in lieu of 6"? How about the shower wall for the Women's?
 - a. The women's shower walls are 3 5/8" metal studs.
5. Please designate the wall type behind the toilets between column line 3 and 4 on sheet A101.
 - a. The walls at the toilet chase are to be 20 gauge 3 5/8" metal studs @ 16" o/c w/ (1) layer of 5/8" cement board on the room side.
6. Please designate the wall type behind the lockers on column line 4, ADA locker wall and Women's Locker Room 104 on sheet A101.
 - a. Wall behind lockers are to be 20 gauge 3 5/8" metal studs @ 16" o/c w/ (1) layer of 5/8" gypsum wall board on locker side and 5/8" cement backer board and ceramic wall tile on the wet side.
7. Please designate the wall type on the ends of the sinks on sheet A101.
 - a. 20 gauge 6" metal studs @ 16" o/c w/ 5/8" cement board and ceramic wall tile.
8. Please confirm that the wall type for the locker T is N3 on sheet A101.
 - a. Locker chases are to be type N3.

9. Please provide the location of Partition type N4 on sheet A101.
 - a. N4 walls used at small wing walls of existing electrical closet enclosure.
10. The Southern shower stall does not show any concrete slab demolition. Please confirm if the existing sewer pipe can be abandoned in the slab on sheet DA101.
 - a. Concrete slab demolition on DA101 is intended as reference for new sanitary sewer. Reference sheet DP 101, Plumbing Demolition Floor Plan for proper existing sewer pipe treatment.

END OF ADDENDUM

ST. PETERSBURG COLLEGE

**Facilities Services Department
EpiCenter, Services Building, Room 250, 14025 58th Street North
Clearwater, Florida 33760-3768**

Date: _____

This will acknowledge that _____
Name of Contractor

Received Addendum #2 for: ITB#SPC 265-R-15-17, Renovate for Lavatories, Apparatus Building, Fire Training Center, Located at 5005 126th Avenue North, Clearwater, FL 33760

By: _____ **Authorized Signature**

Printed or Typed Signature Name/Title

Address: _____

Include this page with your proposal

End of Addendum #2