ADDENDUM NO. 3

to the

CONTRACT DOCUMENTS, SPECIFICATIONS and DRAWINGS

for

DPW Project No. 19268

Campus Drive & Pedestrian Mall Improvements

University of Idaho

April 3, 2020

All bidders shall acknowledge receipt of this addendum by indicating the number (3) on the BID PROPOSAL under: “Bidder acknowledges receipt of Addenda”.

All changes, corrections, deletions, and/or additions to the initial bidding documents enumerated herein shall be included in the Bidder’s Proposal. In case of any conflict between the drawings, specifications, and this Addendum, this Addendum shall govern.

GENERAL NOTES/CLARIFICATIONS:

The project bid due date has been changed to Tuesday, April 14th, 2020. Sealed proposals will be received until 2:00pm local time by: Division of Public Works, State of Idaho, 875 Perimeter Drive, MS 2281, Moscow, Idaho 83844-2281.

CLARIFICATIONS TO THE SPECIFICATIONS:

SECTION 032000 – CONCRETE REINFORCING

Delete: Delete epoxy rebar reference in Part 2 – Products, item 2.1.A.

SECTION 033000 - CAST-IN-PLACE CONCRETE


Revise: Item 2.8 MIXING shall be changed to read 2.7 MIXING.

Add:

2.8 JOINT SEALANTS

A. Single-Component, Nonsag, Silicone Joint Sealant for Concrete: ASTM D 5893, Type NS.
   1. Products: Subject to compliance with requirements, available products that may be incorporated into the Work include, but are not limited to, the following:
      a. Crafco Inc., an ERGON company; RoadSaver Silicone.
      b. Dow Corning Corporation; 888.
      c. Pecora Corporation; 301 NS.
B. Single Component, Self-Leveling, Silicone Joint Sealant for Concrete: ASTM D 5893, Type SL
   1. Products: Subject to compliance with requirements, available products that may be incorporated into the Work include, but are not limited to, the following:
      a. Crafco Inc., an ERGON company; RoadSaver Silicone SL.
      b. Dow Corning Corporation; 890-SL.
      c. Pecora Corporation; 300 SL.

Add:

3.10 INSTALLATION OF JOINT SEALANTS

A. General: Comply with joint-sealant manufacturer’s written installation instructions for products and applications indicated unless more stringent requirements apply.
B. Joint-Sealant Installation Standard: Comply with recommendations in ASTM C 1193 for use of joint sealants as applicable to materials, applications, and conditions indicated.
C. Install joint-sealant backings of kind indicated to support joint sealants during application and at position required to produce cross-sectional shapes and depths of installed sealants relative to joint widths that allow optimum sealant movement capability.
   1. Do not leave gaps between ends of joint-sealant backings.
   2. Do not stretch, twist, puncture, or tear joint-sealant backings.
   3. Remove absorbent joint-sealant backings that have become wet before sealant application and replace them with dry materials.

Add:

3.11 PAVEMENT-JOINT-SEALANT-SCHEDULE

A. Joint-Sealant Application: Joints within cement concrete pavement.
   1. Joint Location:
      c. Other joints as indicated.
   3. Urethane Joint Sealant for Concrete: Multi-component, pourable, traffic-grade.

CLARIFICATIONS TO THE DRAWINGS:

Drawing Sheet C2.1.0

1. Concrete control joint patterning has been added to the concrete fire lane around the South end of the Physical Education Building for clarity and consistency with Landscape Sheet L2.1.0. Change has been noted with a revision cloud and Delta #3.

Drawing Sheet C2.2.0

1. Concrete control joint patterning has been added to the concrete fire lane around the South end of the Physical Education Building for clarity and consistency with Landscape Sheet L2.1.0. Change has been noted with a revision cloud and Delta #3.
Drawing Sheet C6.0.0

1. Detail #4 “Standard Concrete Sidewalk Detail” has been removed for clarity. Refer to Sheet L.6.0 for concrete paving details. Change has been noted with a revision cloud and Delta #3.

Drawing Sheet C6.2.0

1. “Concrete Pavement Section” detail in the upper right-hand corner of the sheet has been removed for clarity. Refer to Sheet L.6.0 for concrete paving details. Change has been noted with a revision cloud and Delta #3.

END OF ADDENDUM NO. 3

Prepared by Bernardo Wills Architects.
NOTES:

1. ALL STRUCTURES SHALL HAVE PERMANENT CONTROLS INSTALLED IN ACCORDANCE WITH SNIP.
2. CONSTRUCTION SHALL COORDINATE WITH UNIVERSITY RESERVING STABILIZED CONSTRUCTION ENSURE LOCATION.
3. SET FENCE AND FIBER WATTLE UPLAND SHALL BE INSTALLED PER TO STANDARD DETAIL 02-2.