

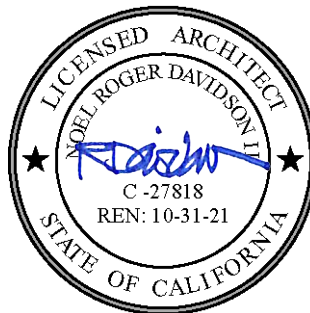
ADDENDUM 04

Contract # 20-S-02

Dated: 08-24-2020

The foregoing documents are amended in the respects as herein set forth. This addendum and the amendments herein shall become part of said documents and of any contract entered into pursuant to said documents.

PLEASE ACKNOWLEDGE THIS ADDENDUM ON YOUR PROPOSAL. IF YOU HAVE GIVEN THE CONTRACT DOCUMENTS TO SOMEONE ELSE, PLEASE FORWARD THIS ADDENDUM.



08/24/2020

Date Signed

Architect of Record: _____

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Noel Roger Davidson II, #C27818

License Renewal 10/31/21

**Fresno County Department of Public Works and Planning
Development Services & Capital Projects Division**

2220 Tulare Street, 8th Floor

Fresno, CA 93721-2104

A. BID FORMS AND CONTRACT CONDITIONS: No Changes

B. SPECIFICATIONS:

- a. Section 000110 – Table of Contents
 - i. Under “Division 03 – Concrete” add the following section to the Table of Contents:

“SECTION 033543 POLISHED CONCRETE FINISHING”
 - ii. Under “Division 07 – Thermal and Moisture Protection” revise section title for Section 074116 from “INSULATED METAL ROOF PANELS” to “INSULATED METAL ROOF AND WALL PANELS”
 - iii. Under “Division 09 – Finishes” add the following section to the Table of Contents:

“SECTION 092900 GYPSUM BOARD”
- b. Section 015000 – Temporary Facilities and Controls
 - i. Part 3 – Execution, 3.10 Project Identification and Signs, A. General:
 1. Delete Paragraph 1.
 2. Replace the following:

“2. Signs other than specified Project sign will not be permitted, unless otherwise approved in advance by the Project Manager. No Contractor signs or banners are allowed on the temporary fence.”

with:

“1. Signs will not be permitted, unless otherwise approved in advance by the Project Manager. No Contractor signs or banners are allowed on the temporary fence.”
- c. Section 033543 – Polished Concrete Finishing
 - i. Add Section 033543 – Polished Concrete Finishing.
- d. Section 074116 – Insulated Metal Roof Panels
 - i. Revise Section title from “Insulated Metal Roof Panels” to “Insulated Metal Roof and Wall Panels”
 - ii. Part 1 – General, C. – Roof and Wall Panel Performance Specifications:
 1. Insert the following after paragraph 1:

“2. Insulated Metal Wall Panels:
 - a. Panel Thickness: 2 inches minimum.
 - b. Interior and Exterior Panel Metal Gauge: 26 Gauge
 - c. Interior and Exterior Panel Finish: 30 year warranty factory applied coating. Embossed exterior, color as selected by Architect.
 - d. R Value: R16 minimum.
 - e. Panel Width: 40 inches.
 - f. Panel Length: 8 feet to 56 feet maximum.
 - g. Wall Panel Attachment: Concealed Fasteners.”
- iii. Re-number paragraph 2 “Test and Approvals” to paragraph 3.

- e. Section 092900 – Gypsum Board
 - i. Add Section 092900 – Gypsum Board
- f. Section 260500 – Common Work Results for Electrical
 - i. Part 2 – Products, 2.01 Raceways, Paragraph I:
 - 1. Replace entire paragraph with the following:

“I. MC Cable may be used for final branch circuit connections only; e.g., from a box in attic space to local light fixture or local receptacles.

 - 1. MC cable shall not be run surface mounted on walls.
 - 2. MC cable shall not be run between different rooms/areas.”

C. DRAWINGS:

a. GENERAL

- i. G0.1 – PROJECT DATA
 - 1. Abbreviations: revise definition of “NIC.”
 - 2. Notes regarding “Submittals and Substitutions” added.
 - 3. Notes regarding “SWPPP” added.

b. CIVIL: No Changes

c. LANDSCAPE

- i. SITE
 - 1. L1.1 – LAYOUT PLAN
 - a. Legend:
 - i. Revised Crushed Granite, Color B.
 - ii. Add Compacted Soil.
 - 2. Revise hatch symbol at north area of property.
- ii. IRRIGATION – No Changes
- iii. PLANTING
 - 1. L3.1 – LANDSCAPE PLAN: synthetic turf added at areas in front of yards to match Sheet A1.1.
 - 2. L3.2 – PLANTING PLAN: revise Plant Palette.
- iv. TYPICAL
 - 1. L4.1 – PLANTING DETAILS
 - a. 1 – D.G. and Crushed Granite Paving with Metal Edging: revise detail
 - b. 4 – Espalier/Vine: add detail.

d. ARCHITECTURAL

- i. SITE: No changes
- ii. BUILDING 1 – ADMINISTRATION
 - 1. 1-A2.1 – FLOOR PLAN
 - a. A14 – Floor Plan
 - i. Omit sunscreen.

- ii. Note face of concrete at exterior walls.
 - iii. Add fire extinguisher locations and reference detail A10/A10.71.
- 2. 1-A2.2 – FINISH PLAN & FINISH SCHEDULE
 - a. Finish Schedule
 - i. Revise PC1 and PC2.
 - ii. Revise color at SF1.
 - b. A12 – Finish Plan & Finish Schedule: omit sunscreen.
 - 3. 1-A3.1 – REFLECTED CEILING PLAN
 - a. A14 – Reflected Ceiling Plan: omit sunscreen.
 - 4. 1-A4.1 – ROOF PLAN
 - a. A14 – Roof Plan: omit sunscreen.
 - 5. 1-A5.1 – EXTERIOR ELEVATIONS
 - a. Legend
 - i. Revise glazing notes in note #2.
 - b. A15 – South: omit sunscreen.
 - c. E15 – East: omit sunscreen.
 - d. J15 – North: omit sunscreen.
 - 6. 1-A5.2 – EXTERIOR ELEVATIONS
 - a. Legend: revise glazing notes in note #2.
 - b. A15 – West: omit sunscreen.
 - 7. 1-A6.2 – BUILDING SECTIONS
 - a. A14 – Building Section: omit sunscreen.
 - 8. 1-A7.1 – ENLARGED RESTROOM PLANS AND INTERIOR ELEVATIONS
 - a. Legend – Floor Plan: revise note # 2.
 - b. Legend – Interior Elevations: add note # 10.
 - 9. 1-A8.1 – INTERIOR ELEVATIONS
 - a. Legend: add notes # 9 and #10.
 - 10. 1-A9.1 – DOOR, WINDOW & SIGNAGE SCHEDULE
 - a. Legend
 - i. Add glazing symbol.
 - ii. Revise glazing notes in note #2.
 - iii. Add note #5.
 - b. A5 – Window Schedule: add glazing symbol.
 - c. A14 – Door Schedule: remove panic device from door 12a.
 - d. K14 – Door Frame Types: add glazing symbol.
- iii. BUILDING 2 – KENNELS/MEET & GREET
 - 1. 2-A2.1 – FLOOR PLAN
 - a. A14 – Floor Plan
 - i. Note face of concrete at exterior walls.
 - ii. Add fire extinguisher locations and reference detail A10/A10.71.

2. 2-A2.2 – FINISH PLAN & FINISH SCHEDULE
 - a. Finish Schedule
 - i. Revise PC1 and PC2.
 - ii. Revise color at SF1.
 3. 2-A5.1 – EXTERIOR ELEVATIONS
 - a. Legend: revise glazing notes in note #2.
 - b. A15 – South: revise swing direction of doors.
 - c. J15 – North: revise swing direction of doors.
 4. 2-A7.1 – INTERIOR ELEVATIONS & ENLARGED SHOWER/TOILET PLANS
 - a. Legend: revise note #2.
 - b. Legend – Interior Elevations: add note # 10.
 5. 2-A8.1 – INTERIOR ELEVATIONS
 - a. Legend: add notes # 9 and #10.
 6. 2-A9.1 – DOOR SCHEDULE & WINDOW SCHEDULES
 - a. Legend
 - i. Add glazing symbol.
 - ii. Revise glazing notes in note #2.
 - iii. Add note #6.
 - b. A6 – Door Frame Types: add glazing symbol
 - c. A14 – Door Schedule:
 - i. Revise Door Panel Type.
 - ii. Revise Frame Material.
 - d. E5 – Door Panel Types: add Door Panel Type 11:S.
 - e. K5 – Window Schedule:
 - i. Add detail cuts to Window Types 1 and 4.
 - ii. Add glazing symbol.
- iv. BUILDING 3 – INTAKE
1. 3-A2.1 – FLOOR PLAN
 - a. A14 – Floor Plan:
 - i. Revise all Window Type 34 callouts to Window Type 6.
 - ii. Laundry (room 9): revise Window Type callout to Window Type 5.
 - iii. Food Prep (room 10): revise Window Type callout to Window Type 5.
 - iv. Note face of concrete at exterior walls.
 - v. Add fire extinguisher locations and reference detail A10/A10.71.
 - vi. Add reference to detail K12/A10.11.
 2. 3-A2.2 – FINISH PLAN & FINISH SCHEDULE
 - a. Finish Schedule
 - i. Revise PC1 and PC2.
 - ii. Revise color at SF1.
 3. 3-A7.1 – ENLARGED TOILET PLANS AND INTERIOR ELEVATIONS
 - a. Legend – Interior Elevations: add note # 10.

4. 3-A8.1 – INTERIOR ELEVATIONS
 - a. Legend – Floor Plan: revise note #2.
 - b. Legend – Interior Elevations: add notes #9 and #10.

5. 3-A9.1 – DOOR, WINDOW & SIGNAGE SCHEDULE
 - a. Legend:
 - i. Add glazing symbol.
 - ii. Revise glazing notes in note #2.
 - iii. Add note #5.
 - b. A5 – Window Schedule:
 - i. Add detail cuts to Window Types 5 and 6.
 - ii. Add glazing symbol.
 - c. A14 – Door Schedule:
 - i. Revise Frame Material at doors 9a, 10a, 11a, and 18b.
 - ii. Door 11b: revise # of panels, width of panels, panel type, undercut, frame type, head detail, jamb 1 detail, jamb 2 detail, and add overhead door information to comments.
 - iii. Door Schedule Legend: add “Steel”.

 - d. H14 – Door Frame Types
 - i. Revise detail title from “Door Panel Types” to “Door Frame Types.”
 - ii. Add glazing symbol.
 - iii. Delete door swing at Door Frame Type L:D.
 - e. K14 – Door Panel Types
 - i. Add Panel Type 01:D.
 - ii. Add Panel Type 12:S

- v. ARCHITECTURAL TYPICAL:
 1. A10.11 – WALL DETAILS
 - a. A1- Wall Types
 - i. Add note # 9.
 - ii. Revise wall section.
 - b. A12 – Administration Entry Column
 - i. B – Plan: Revise wall section.
 - ii. D – Section:
 1. Delete double layer at plywood.
 2. Revise wall section.
 - c. K8 – Cast-In-Place Concrete, Wall Sill at Grade: revise wall section
 - d. K12 – Pre-Engineered Buildings, Outside Corner: revise wall section.

 2. A10.12 – WALL DETAILS
 - a. A5 – Pre-Engineered Buildings, Box Beam
 - i. Delete double layer at plywood.
 - ii. Revise wall section.
 - b. A12 – Pre-Engineered Buildings, Box Beam
 - i. Revise wall section.

3. A10.21 – OPENING DETAILS
 - a. A4 – Storefront, Curtain Wall, Sill: revise detail.
 - b. A8 – Prefinished Metal Frames, Sill: omit insulation inside frame.
 - c. D1 – Storefront, Sill at Metal Panel: revise detail.
 - d. D4 – Storefront, Jamb: revise detail.
 - e. D8 – Prefinished Metal Frames, Jamb at Interior Window: omit insulation inside frame.
 - f. D12 – Prefinished Metal Frames, Jamb at Interior Door: omit insulation inside frame.
 - g. G1 – Storefront, Head
 - i. Remove double layer of vapor retarder.
 - ii. Revise detail.
 - h. G4 – Storefront, Head
 - i. Remove double layer of vapor retarder.
 - ii. Revise detail.
 - i. K8 – Prefinished Metal Frames, Head at Interior Window: omit insulation inside frame.
 - j. K12 – Prefinished Metal Frames, Head at Interior Door: omit insulation inside frame.
4. A10.22 – OPENING DETAILS
 - a. A1 – Storefront, Jamb: revise detail.
 - b. D1 – Storefront, Head
 - i. Remove double layer of vapor retarder.
 - ii. Revise detail.
 - c. G8 – Storefront, Head
 - i. Remove double layer of vapor retarder.
 - ii. Revise detail.
5. A10.23 – OPENING DETAILS
 - a. A6 – Metal Doors and Frames, Sill at Transfer Door: revise detail.
 - b. A12 – Metal Doors and Frames, Jamb at Exterior: revise detail.
 - c. D6 – Metal Doors and Frames, Jamb at Transfer: revise detail.
 - d. D12 – Metal Doors and Frames, Head at Coiling Door: revise detail.
 - e. H6 – Metal Doors and Frames, Head at Transfer Door: revise detail.
6. A10.62 – CASEWORK DETAILS
 - a. E11 – Reception Counter – Section: delete note regarding hammered metal finish.
7. A10.71 – ACCESSIBILITY DETAILS
 - a. A10 – FIRE PROTECTION SPECIALTIES, FIRE EXTINGUISHERS: add fire extinguisher manufacturer and model number.
8. A10.91 – MISCELLANEOUS DETAILS
 - a. A10 – Sunscreen Plan: delete detail.
 - b. F10 – Sunscreen Section: delete detail.
 - c. H14 – Sunscreen Details: delete detail.

e. STRUCTURAL

- i. STRUCTURAL GENERAL: No changes
- ii. BUILDING 1 – ADMINISTRATION
 - 1. 1-S2.1 – PARTIAL FOUNDATION PLAN
 - a. Foundation Reference Notes:
 - i. Note #12 omitted
 - ii. Note #14 omitted
 - 2. 1-S2.2 - PARTIAL FOUNDATION PLAN
 - a. Foundation Reference Notes:
 - i. Note #12 omitted
 - ii. Note #14 omitted
- iii. BUILDING 2 – KENNELS/MEET & GREET
 - 1. 2-S2.1 – PARTIAL FOUNDATION PLAN
 - a. Foundation Reference Notes:
 - i. Note # 9A: revise detail reference from “14/S4.1” to “24/S4.1”.
 - ii. Note # 15 added.
 - 2. 2-S2.2 – PARTIAL FOUNDATION PLAN
 - a. Foundation Reference Notes:
 - i. Note # 9A: revise detail reference from “14/S4.1” to “24/S4.1”.
 - ii. Note # 15 added.
 - 3. 2-S2.3 – PARTIAL FOUNDATION PLAN
 - a. Foundation Reference Notes:
 - i. Note # 9A: revise detail reference from “14/S4.1” to “24/S4.1”.
 - ii. Note # 15 added.
 - 4. 2-S2.4 – PARTIAL FOUNDATION PLAN
 - a. Foundation Reference Notes:
 - i. Note # 9A: revise detail reference from “14/S4.1” to “24/S4.1”.
 - ii. Note # 15 added.
- iv. BUILDING 3 – INTAKE: No changes
- v. STRUCTURAL TYPICAL
 - 1. S4.1 – FOUNDATION DETAILS
 - a. Add Detail 14 – Exterior Pad Footing.
 - b. Add Detail 23 – Exterior Pad Footing.
 - c. Add Detail 24 – Exterior Pad Footing.
 - 2. S5.0 – FRAMING DETAILS
 - a. Add Detail 14 – Typical Header Connection.

f. PLUMBING: No Changes

g. MECHANICAL: No Changes

h. ELECTRICAL:

- i. SITE: No Changes.
- ii. BUILDING 1 – ADMINISTRATION
 - 1. 1-E2.2 – POWER AND LOW VOLTAGE PLAN
 - a. A12 – Power and Low Voltage Plan:
 - i. Add auto door operators and push buttons.
 - ii. Revisions at ODUs and IDUs.
- iii. BUILDING 2 – KENNELS/MEET & GREET
 - 1. 2-E2.2 – POWER AND LOW VOLTAGE PLAN
 - a. A12 – Power and Low Voltage Plan:
 - i. Add auto door operators and push buttons.
 - ii. Revisions at ODU, IDUs, and MUAs.
- iv. BUILDING 3 – INTAKE
 - 1. 3-E2.2 – POWER AND LOW VOLTAGE PLAN
 - a. A12 – Power and Low Voltage Plan:
 - i. Add auto door operators and push buttons.
 - ii. Revisions at IDUs, ODUs, and AH.
 - iii. Revisions at toilet rooms.
- v. ELECTRICAL TYPICAL
 - 1. E10.13 – POWER SCHEDULES AND DETAILS
 - a. E1-Power Single Line Diagram: revise detail.
 - 2. E10.14 – PANEL SCHEDULES AND DETAILS
 - a. Revisions at Panel “3H”
 - b. Revisions at Panel “1L”
 - c. Revisions at Panel “2L”
 - d. Revisions at Panel “3L”

D. GENERAL CLARIFICATIONS:

Boring Log has been provided on the project website for reference.

Refer to Requests for Clarification Responses published on the project website:

<https://www.co.fresno.ca.us/departments/public-works-and-planning/contractor-bids-plan-holders-electronic-plans-bid-results/20-s-02-animal-control-center>