

ADDENDUM NO. 1

TO: PLANS AND SPECIFICATIONS FOR STATE OF MISSOURI

**REBID: 30-Man Barracks
Camp Crowder Training Site
Neosho, Missouri
PROJECT NO.: T2049-01**

Bid Opening Date: 1:30 PM, Tuesday, July 13, 2021 (Not Changed)

Bidders are hereby informed that the construction Plans and/or Specifications are modified as follows:

SPECIFICATION CHANGES:

1. **SECTION 001116 – INVITATION FOR BID**

a. REVISE Part 7.0-A as follows:

A. Designer: Buddy Webb & Company, Inc. - Buddy Webb and Ashton Shepard, phone # 417-877-1385

2. **SECTION 007300 – SUPPLEMENTARY CONDITIONS**

a. REVISE “Designer” in Part 2.0 CONTACTS as follows:

Designer: Buddy Webb and Ashton Shepard
Buddy Webb & Company, Inc.
3057 East Cairo Street
Springfield, MO 65802
Telephone: 417-877-1385
Email: buddy@webbarch.com and ashton@webbarch.com

3. **SECTION 051200 – STRUCTURAL STEEL FRAMING**

a. Under Part 1 – General, 1.1 Summary, Item B. Related Requirements, DELETE the related requirement, Section 051213 “Architecturally Exposed Structural Steel Framing.”

4. **SECTION 072100 – THERMAL INSULATION**

a. Under Part 1 – General, 1.2 Summary, Subpart A., DELETE the following items:

2. Molded polystyrene foam-plastic board
3. Polyisocyanurate foam-plastic board

5. **SECTION 083113 – ACCESS DOORS AND FRAMES**

a. DELETE this Section and REPLACE with attached Section 083113 – ACCESS DOORS AND FRAMES.

6. **SECTION 087100 – DOOR HARDWARE**

a. Under Part 3 – Execution, 3.8 Door Hardware Schedule, Hardware Group 11 for use on

Doors 101B and 102B, REPLACE the door hardware with the following:

<u>QTY</u>	<u>DESCRIPTION</u>	<u>CATALOG NUMBER</u>	<u>FINISH</u>	<u>MFR</u>
2 EA	HINGE	5BB1HW 4.5 X 4.5	652	IVE
1 EA	EXIT LOCK	9K30Y 15C	626	BES
1 EA	SURFACE CLOSER	1461R	ALUM	LCN
1 EA	WALL STOP	WS406/407CCV	630	IVE
1 EA	GASKETING	488SBK PSA x132"	BK	ZER

7. SECTION 099113 – EXTERIOR PAINTING

- a. DELETE this Section and REPLACE with attached Section 099113 – EXTERIOR PAINTING.

8. SECTION 133419 – METAL BUILDING SYSTEMS

- a. Under Part 2 – Products, 2.2 System Description, Subpart I., REMOVE “located to the east of the Project site,” and REPLACE with “located to the west of the Project Site.”

9. SECTIONS 210100 and 230100

- a. REVISE Part 1.08-E as follows:

E. The Mechanical, Electrical, and Plumbing Engineer, referred to as “engineer” shall mean the consulting engineering firm, CJD Engineering.

Point of Contact: Ryan Jones
CJD Engineering
2225 W Chesterfield Blvd. Suite 200
Springfield, MO 65807
Telephone: 417-877-1700
Email: rjones@cid-eng.com

10. SECTIONS 220100, 260100, 270100, 280100

- a. REVISE Part 1.07-E as follows:

E. The Mechanical, Electrical, and Plumbing Engineer, referred to as “engineer” shall mean the consulting engineering firm, CJD Engineering.

Point of Contact: Ryan Jones
CJD Engineering
2225 W Chesterfield Blvd. Suite 200
Springfield, MO 65807
Telephone: 417-877-1700
Email: rjones@cid-eng.com

DRAWING CHANGES:

1. Sheet S-002

- a. REVISE TYP NON-LOAD BRG WALLS Detail 3/S-002, Note 5 as follows:

5. REINFORCE WALL OPENINGS (DOORS, WINDOWS, LOUVERS, ETC.) PER 4/S-002.

2. Sheet S-301

- a. ADD the following note to SECTION 11/S-301 at bottom of beam to plate connection:

WELD BEAM TO BEARING PLATE WITH 3/16" WELD (3" LONG) EACH SIDE OF BEAM.

3. Sheet M-101

- a. Mechanical Plan and Schedules, REVISE: Switch positions of CU-2 & CU-3 on Detail 1.
- b. Mechanical Plan and Schedules, Furnace and Condensing Unit Schedule, REMOVE the bottom "CU-1" Mark and REPLACE with "CU-3."
- c. REVISE Plan Note 4 as follows:

4. PROVIDE 12" INSULATED DUCT PLENUM ON BACK OF INTAKE LOUVER.

4. Sheet M-401

- a. Mechanical Details, Detail 2 – Furnace Connection Detail, REVISE Design Note 1 as follows:

1. ACTUAL LAYOUT OF DUCTWORK, PIPING, EQUIPMENT LOCATIONS, ETC., SHALL VARY BASED ON MANUFACTURER. COMPONENTS AND CONNECTIONS SUBJECT TO CHANGE PER MANUFACTURER'S REQUIREMENTS, AIR HANDLER & SHALL BE SUPPORTED SEPARATELY AND FIELD CONSTRUCTED.

5. Sheet P-101

- a. Detail 1 – First Floor Below Grade Plumbing Plan

- i. RELOCATE Floor Sink FS-1 in Mechanical 104 from its current location shown inside the wall (graphic not shown except for drain) closer to the nearby water softener, inside of Mechanical 104 and clear of the Door 104.
- ii. RELOCATE the central floor drain (FD-1) in Mechanical 104 from its current location just inside the double doors to the Ball Drip located below the Fire Department Connection (F.D.C.) line inside the room.

- b. Plumbing and Fire Protection Plans, ADD the following: Floor cleanout in Mechanical-104 at end of sanitary pipe run.

- c. Plumbing and Fire Protection Plans, ADD the following: Floor cleanout in Janitor-103 before janitor's sink.

- d. ADD General Note M as follows:

M. CONTRACTOR SHALL PROVIDE SANITARY CLEANOUTS BASED ON FINAL PIPE LAYOUT.

6. Sheet P-401

- a. REMOVE the following, Plumbing Fixture Schedule, Mark FS-1, Model Z-556-GT-Y and REPLACE with Model Z-566-GT-Y.

7. Sheet E-101

- a. Electrical Plans, REVISE: Plan Note 2 as follows:

2. PROVIDE SCHNEIDER ELECTRIC (B.O.D.) MODEL TVS1HWA10X (B.O.D.) 100KA SPD PROTECTION AT NEW PANELBOARD. MINIMIZE CONDUCTOR DISTANCE. ROUTE (3) #10 AND (1) #10 GROUND TO TVSS CONNECTION.

8. Sheet E-501

- a. Electrical Schedules, Panel Schedule LP1, REVISE as follows: Panel and electrical service revised to 120/240V, 1PH, 3-Wire per direction from local utility company.

- b. Detail 1 – Electrical Riser Diagram:

- i. REVISE: Transformer to 240/120V, 1PH, 3W per direction from local utility company.
- ii. REVISE: Transformer secondary conductors to callout “203NG”, (3) #250 in 2” C.
- iii. REVISE: Panel LP1 feeders from meter to callout “203”, (3) #250 & #4 GRD. In 2” C.
- iv. REVISE: Panel LP1 to 240/120V.

GENERAL COMMENTS:

1. The Pre-Bid Meeting was held June 23, 2021 followed by a walk-through of the site. The Pre-Bid Meeting Sign-In Sheet is attached.
2. Please contact Paul Girouard, Contract Specialist, at 573-751-4797 or paul.girouard@oa.mo.gov for questions about bidding procedures and MBE/WBE/SDVE goals and submittal requirements.
3. **All bids shall be submitted on the bid forms without additional terms and conditions, modifications, or stipulations. Each space on the bid forms shall be properly filled including a bid amount for the alternate. Failure to do so will result in rejection of the bid.**
4. **MBE/WBE/SDVE participation requirements can be found in DIVISION 00. The MBE/WBE/SDVE participation goals are 10%/10%/3%, respectively. All MBE, WBE, and MBE/WBE contractors, subcontractors, and suppliers must be certified by the State of Missouri, Office of Equal Opportunity. No other certifications from other Missouri certifying agencies will be accepted. If a bidder is unable to meet a participation goal, a Good Faith Effort Determination Form must be completed. Failure to complete this process will result in rejection of the bid.**
5. The deadline for technical questions was July 5, 2021, at noon.
6. Changes to, or clarification of, the bid documents are only made as issued in the addenda.
7. All correspondence with respect to this project must include the State of Missouri project number as indicated above.
8. Current Planholders list available online at: <https://www.oafmdcplanroom.com/jobs/968/planholders/rebid-t2049-01-30-man-barracks-camp-crowder-training-site>

9. Prospective Bidders contact American Document Solutions, 1400 Forum Blvd Suite 1C, Columbia MO 65201, 573-446-7768 to order official plans and specifications.

ATTACHMENTS:

1. SECTION 083113 – ACCESS DOORS AND FRAMES.
2. SECTION 099113 – EXTERIOR PAINTING.
3. Pre-Bid Meeting Sign-In Sheet.

July 6, 2021

END ADDENDUM NO. 1

SECTION 083113 - ACCESS DOORS AND FRAMES

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. Section Includes: Access doors and frames for walls and ceilings.

1.3 ACTION SUBMITTALS

- A. Product Data: For each type of product.
 - 1. Include construction details, materials, individual components and profiles, and finishes.
- B. Shop Drawings:
 - 1. Include Plans, elevations, sections, details, and attachments to other work.
 - 2. Detail fabrication and installation of access doors and frames for each type of substrate.
- C. Samples: For each door face material, at least 3 by 5 inches in size, in specified finish.
- D. Product Schedule: Provide complete access door and frame schedule, including types, locations, sizes, latching or locking provisions, and other data pertinent to installation.

PART 2 - PRODUCTS

2.1 ACCESS DOORS AND FRAMES FOR WALLS AND CEILINGS

- A. Manufacturers: Subject to compliance with requirements, available manufacturers offering products that may be incorporated into the Work include, but are not limited to, the following:
 - 1. Access Panel Solutions.
 - 2. Babcock-Davis.
 - 3. Metropolitan Door Industries Corp.
- B. Source Limitations: Obtain each type of access door and frame from single source from single manufacturer.

C. Aluminum Flush Access Doors with Concealed Flanges:

1. Basis-of-Design Product: Access Panel Solutions; bauco-plus II.
2. Assembly Description: Fabricate door to fit flush to frame. Provide frame with gypsum board beads for concealed flange installation.
3. Locations: Ceiling.
4. Door Size: As indicated on Drawings.
5. Uncoated Steel Sheet for Door: Nominal 0.110-inch.
 - a. Finish: Factory prime.
6. Frame Material: Same material and thickness as door.
7. Hinges: Manufacturer's standard.
8. Hardware: Slotted cam latch.

D. Hardware:

1. Latch: Cam latch operated by screwdriver with interior release.

2.2 MATERIALS

- A. Aluminum Extrusions: ASTM B221, Alloy 6063-T6.
- B. Aluminum Sheet: ASTM B209, alloy and temper recommended by aluminum producer and finisher for type of use and finish indicated, and with not less than strength and durability properties of Alloy 5005-H15; with minimum sheet thickness according to ANSI H35.2.
- C. Frame Anchors: Same type as door face.
- D. Inserts, Bolts, and Anchor Fasteners: Hot-dip galvanized steel according to ASTM A153/A153M or ASTM F2329.

2.3 FABRICATION

- A. General: Provide access door and frame assemblies manufactured as integral units ready for installation.
- B. Metal Surfaces: For metal surfaces exposed to view in the completed Work, provide materials with smooth, flat surfaces without blemishes. Do not use materials with exposed pitting, seam marks, roller marks, rolled trade names, or roughness.
- C. Doors and Frames: Grind exposed welds smooth and flush with adjacent surfaces. Furnish attachment devices and fasteners of type required to secure access doors to types of supports indicated.
 1. For concealed flanges with drywall bead, provide edge trim for gypsum board securely attached to perimeter of frames.

2. Provide mounting holes in frames for attachment of units to metal or wood framing.

- D. Latching Mechanisms: Furnish number required to hold doors in flush, smooth plane when closed.
- E. Extruded Aluminum: After fabrication, apply manufacturer's standard protective coating on aluminum that will come in contact with concrete.

2.4 FINISHES

- A. Comply with NAAMM's "Metal Finishes Manual for Architectural and Metal Products" for recommendations for applying and designating finishes.
- B. Protect mechanical finishes on exposed surfaces from damage by applying a strippable, temporary protective covering before shipping.
- C. Appearance of Finished Work: Noticeable variations in same piece are not acceptable. Variations in appearance of adjoining components are acceptable if they are within the range of approved Samples and are assembled or installed to minimize contrast.
- D. Aluminum Finishes: Finish door panel to match adjacent ceiling surface.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine substrates for compliance with requirements for installation tolerances and other conditions affecting performance of the Work.
- B. Proceed with installation only after unsatisfactory conditions have been corrected.

3.2 INSTALLATION

- A. Comply with manufacturer's written instructions for installing access doors and frames.
- B. Install doors flush with adjacent finish surfaces or recessed to receive finish material.

3.3 ADJUSTING

- A. Adjust doors and hardware, after installation, for proper operation.

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B. Remove and replace doors and frames that are warped, bowed, or otherwise damaged.

END OF SECTION 083113

SECTION 099113 - EXTERIOR PAINTING

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. Section includes surface preparation and the application of paint systems on the following exterior substrates:
 - 1. Steel.
 - 2. Galvanized metal.
- B. Related Requirements:
 - 1. Section 099600 "High-Performance Coatings" for special-use coatings.
 - 2. Section 099123 "Interior Painting" for surface preparation and the application of paint systems on interior substrates.
 - 3. Section 133419 "Metal Building Systems" for shop priming of metal substrates with primers specified in this Section.

1.3 DEFINITIONS

- A. Gloss Level 1: Not more than 5 units at 60 degrees and 10 units at 85 degrees, according to ASTM D523.
- B. Gloss Level 3: 10 to 25 units at 60 degrees and 10 to 35 units at 85 degrees, according to ASTM D523.
- C. Gloss Level 4: 20 to 35 units at 60 degrees and not less than 35 units at 85 degrees, according to ASTM D523.
- D. Gloss Level 5: 35 to 70 units at 60 degrees, according to ASTM D523.
- E. Gloss Level 6: 70 to 85 units at 60 degrees, according to ASTM D523.
- F. Gloss Level 7: More than 85 units at 60 degrees, according to ASTM D523.

1.4 ACTION SUBMITTALS

- A. Product Data: For each type of product. Include preparation requirements and application instructions.
- B. Samples for Initial Selection: For each type of topcoat product.
- C. Samples for Verification: For each type of paint system and each color and gloss of topcoat.
 - 1. Submit Samples on rigid backing, 8 inches square.
 - 2. Step coats on Samples to show each coat required for system.
 - 3. Label each coat of each Sample.
 - 4. Label each Sample for location and application area.
- D. Product List: For each product indicated, include the following:
 - 1. Cross-reference to paint system and locations of application areas. Use same designations indicated on Drawings and in schedules.
 - 2. Printout of current "MPI Approved Products List" for each product category specified, with the proposed product highlighted.
 - 3. VOC content.

1.5 MAINTENANCE MATERIAL SUBMITTALS

- A. Furnish extra materials, from the same product run, that match products installed and that are packaged with protective covering for storage and identified with labels describing contents.
 - 1. Paint: 2 percent, but not less than 1 gallon of each material and color applied.

1.6 DELIVERY, STORAGE, AND HANDLING

- A. Store materials not in use in tightly covered containers in well-ventilated areas with ambient temperatures continuously maintained at not less than 45 degrees F.
 - 1. Maintain containers in clean condition, free of foreign materials and residue.
 - 2. Remove rags and waste from storage areas daily.

1.7 FIELD CONDITIONS

- A. Apply paints only when temperature of surfaces to be painted and ambient air temperatures are between 50 and 95 degrees F.
- B. Do not apply paints in snow, rain, fog, or mist; when relative humidity exceeds 85 percent; at temperatures less than 5 degrees F above the dew point; or to damp or wet surfaces.

PART 2 - PRODUCTS

2.1 MANUFACTURERS

- A. Manufacturers: Subject to compliance with requirements, available manufacturers offering products that may be incorporated into the Work include, but are not limited to, the following:
1. Benjamin Moore & Co.
 2. PPG Architectural Finishes, Inc.
 3. Sherwin-Williams Company (The).

2.2 PAINT, GENERAL

- A. MPI Standards: Provide products that comply with MPI standards indicated and that are listed in its "MPI Approved Products List."
- B. Material Compatibility:
1. Provide materials for use within each paint system that are compatible with one another and substrates indicated, under conditions of service and application as demonstrated by manufacturer, based on testing and field experience.
 2. For each coat in a paint system, provide products recommended in writing by manufacturers of topcoat for use in paint system and on substrate indicated.
- C. VOC Content: Provide materials that comply with VOC limits of authorities having jurisdiction.
- D. Colors: As selected by Architect from manufacturer's full range.

2.3 METAL PRIMERS

- A. Primer, Alkyd, Anti-Corrosive for Metal: MPI #79.
- B. Primer, Alkyd, Quick Dry, for Metal: MPI #76.
- C. Primer, Galvanized, Water Based: MPI #134.
- D. Primer, Galvanized: As recommended in writing by topcoat manufacturer.
- E. Primer, Quick Dry, for Aluminum: MPI #95.

2.4 WATER-BASED PAINTS

- A. Latex, Exterior Low Sheen (Gloss Level 3-4): MPI #15.

- B. Latex, Exterior Semigloss (Gloss Level 5): MPI #11.

2.5 SOLVENT-BASED PAINTS

- A. Alkyd, Exterior, Semigloss (Gloss Level 5): MPI #94.
- B. Alkyd, Quick Dry, Semigloss (Gloss Level 5): MPI #81.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine substrates and conditions, with Applicator present, for compliance with requirements for maximum moisture content and other conditions affecting performance of the Work.
- B. Verify suitability of substrates, including surface conditions and compatibility with existing finishes and primers.
- C. Proceed with coating application only after unsatisfactory conditions have been corrected.
 - 1. Application of coating indicates acceptance of surfaces and conditions.

3.2 PREPARATION

- A. Comply with manufacturer's written instructions and recommendations in "MPI Manual" applicable to substrates and paint systems indicated.
- B. Remove hardware, covers, plates, and similar items already in place that are removable and are not to be painted. If removal is impractical or impossible because of size or weight of item, provide surface-applied protection before surface preparation and painting.
 - 1. After completing painting operations, use workers skilled in the trades involved to reinstall items that were removed. Remove surface-applied protection.
- C. Clean substrates of substances that could impair bond of paints, including dust, dirt, oil, grease, and incompatible paints and encapsulants.
 - 1. Remove incompatible primers and reprime substrate with compatible primers or apply tie coat as required to produce paint systems indicated.
- D. Steel Substrates: Remove rust, loose mill scale, and shop primer if any. Clean using methods recommended in writing by paint manufacturer but not less than the following:
 - 1. SSPC-SP 2, "Hand Tool Cleaning."
 - 2. SSPC-SP 3, "Power Tool Cleaning."

3. SSPC-SP 7/NACE No. 4, "Brush-off Blast Cleaning."
 4. SSPC-SP 11, "Power Tool Cleaning to Bare Metal."
- E. Shop-Primed Steel Substrates: Clean field welds, bolted connections, and abraded areas of shop paint, and paint exposed areas with the same material as used for shop priming to comply with SSPC-PA 1 for touching up shop-primed surfaces.
- F. Galvanized-Metal Substrates: Remove grease and oil residue from galvanized sheet metal by mechanical methods to produce clean, lightly etched surfaces that promote adhesion of subsequently applied paints.

3.3 APPLICATION

- A. Apply paints according to manufacturer's written instructions and recommendations in "MPI Manual."
1. Use applicators and techniques suited for paint and substrate indicated.
 2. Paint surfaces behind movable items same as similar exposed surfaces. Before final installation, paint surfaces behind permanently fixed items with prime coat only.
 3. Paint both sides and edges of exterior doors and entire exposed surface of exterior door frames.
 4. Do not paint over labels of independent testing agencies or equipment name, identification, performance rating, or nomenclature plates.
 5. Primers specified in painting schedules may be omitted on items that are factory primed or factory finished if acceptable to topcoat manufacturers.
- B. Tint undercoats same color as topcoat, but tint each undercoat a lighter shade to facilitate identification of each coat if multiple coats of same material are to be applied. Provide sufficient difference in shade of undercoats to distinguish each separate coat.
- C. If undercoats or other conditions show through topcoat, apply additional coats until cured film has a uniform paint finish, color, and appearance.
- D. Apply paints to produce surface films without cloudiness, spotting, holidays, laps, brush marks, roller tracking, runs, sags, ropiness, or other surface imperfections. Cut in sharp lines and color breaks.
- E. Painting Fire Suppression, Plumbing, HVAC, Electrical, Communication, and Electronic Safety and Security Work:
1. Paint the Following Work Where Exposed to View:
 - a. Equipment, including panelboards and switch gear.
 - b. Uninsulated metal piping.
 - c. Uninsulated plastic piping.
 - d. Pipe hangers and supports.
 - e. Metal conduit.
 - f. Plastic conduit.

- g. Tanks that do not have factory-applied final finishes.

3.4 FIELD QUALITY CONTROL

- A. Dry Film Thickness Testing: Owner may engage the services of a qualified testing and inspecting agency to inspect and test paint for dry film thickness.
 - 1. Contractor shall touch up and restore painted surfaces damaged by testing.
 - 2. If test results show that dry film thickness of applied paint does not comply with paint manufacturer's written recommendations, Contractor shall pay for testing and apply additional coats as needed to provide dry film thickness that complies with paint manufacturer's written recommendations.

3.5 CLEANING AND PROTECTION

- A. At end of each workday, remove rubbish, empty cans, rags, and other discarded materials from Project site.
- B. After completing paint application, clean spattered surfaces. Remove spattered paints by washing, scraping, or other methods. Do not scratch or damage adjacent finished surfaces.
- C. Protect work of other trades against damage from paint application. Correct damage to work of other trades by cleaning, repairing, replacing, and refinishing, as approved by Architect, and leave in an undamaged condition.
- D. At completion of construction activities of other trades, touch up and restore damaged or defaced painted surfaces.

3.6 EXTERIOR PAINTING SCHEDULE

- A. Steel Substrates:
 - 1. Water-Based Alkyd Urethane System:
 - a. Prime Coat: Primer, rust-inhibitive, water-based, MPI #107.
 - b. Prime Coat: Shop primer specified in Section where substrate is specified.
 - c. Intermediate Coat: Water-based acrylic-alkyd, exterior, matching topcoat.
 - d. Topcoat: Water-based alkyd-urethane, exterior, semigloss (Gloss Level 5), MPI #169.
- B. Galvanized-Metal Substrates:
 - 1. Water-Based Alkyd Urethane System:
 - a. Prime Coat: Primer, rust-inhibitive, water-based, MPI #107.

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- b. Prime Coat: Primer, galvanized metal, as recommended in writing by topcoat manufacturer for exterior use on galvanized-metal substrates with topcoat indicated.
- c. Intermediate Coat: Water-based acrylic-alkyd, exterior, matching topcoat.
- d. Topcoat: Water-based alkyd-urethane, exterior, semigloss (Gloss Level 5), MPI #169.

END OF SECTION 099113

Buddy Webb & Company

Architect - Consultant

3057 East Cairo
Springfield, Missouri 65802
(417) 877-1385 Phone
(417) 877-9736 Fax

T2049-01 PRE-BID MEETING - ATTENDANCE SIGN-IN

June 23rd, 2021 - 10:00 am

Project: 30-Man Barracks
Camp Crowder Training Site
Neosho, Missouri
Project No. T2049-01

Location: HQ Building, Camp Crowder Training Site
890 Ray A. Carver Avenue
Neosho, Missouri 64850

	<u>Name</u>	<u>Company Name</u>	<u>Phone Number</u>
1.	JON MCCORMICK	JOHNSON CONTROLS FIRE	417-569-8134
2.	Zak Smith	Universal construction	913-342-1150
3.	Adam Layne	Layne Electric	417-782-5400
4.	MATT MCGEE	CSG	417-552-8613
5.	Tom Kline	Multi-Craft	417-812-4065
6.	Patrick Capron	Branco Enterprises	417-951-5250
7.	Tim Steillin	Lyerik	913-638-4466
8.	JOE STOCKMANN	BARTELS-MISSEY	314-320-9252
9.	Doug Elrod	CDL-Electric	620-887-7075
10.	Wade Jakerst	KAI Build	573-517-1098
11.	Brendan Butler	Morelock	417-818-9533
12.	Kevin Smith	Flowmaster	573-721-6021
13.	Jeremy Minter		
14.	John Oke-Thomas	Oke-Thomas	417-863-6262
15.	Kyle Te	Arete Contracting	573-694-0748

	Name	Company Name	Phone Number
16.	JASON W. SCHINER	DI BUILD	913/300-0207
17.	Jeremy Newton	MONG	573-638-9500
18.	Craig Bock	OA/FMDC	573-751-7831
19.	Buddy Webb	Buddy Webb & Company	417-877-1385
20.	Robert Deal	Buddy Webb & Company	417-877-1385
21.	Ashton Shepard	Buddy Webb & Company	417-877-1385
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