

SECTION 033533

STAMPED & COLORED CONCRETE PAVING

PART 1 - GENERAL

1.01 DESCRIPTION OF WORK

- A. This section includes the complete installation of colored concrete & colored and stamped concrete paving as shown on the drawings.
 - 1. Grading/Excavation
 - 2. Subbase
 - 3. Materials: Forming materials, reinforcement, concrete, dry shake color hardener, curing compound, release agent, and sealer.
 - 4. Special imprinting and texturing tools.
 - 5. Concrete placement and finish.
 - 6. Color hardener and release agent placement.
 - 7. Pressure washing to remove excess release agent.
 - 8. Curing compound application.
 - 9. Sealer application.
 - 10. Removal of forms and Backfilling
 - 11. Haul & Removal of all Debris

1.02 RELATED SECTIONS

- A. SECTION 329119 - Grading: Excavation of subsoil and backfill of over excavated or fill areas.
- B. SECTION 033000.01 – Cast-In-Place Concrete for landscaping

1.03 REFERENCES AND STANDARDS

- A. AMERICAN CONCRETE INSTITUTE (ACI):
 - 1. 301 - Structural Concrete for Buildings
 - 2. 304 - Recommended Practice for Measuring, Mixing, Transporting and Placing Concrete.
- B. AMERICAN SOCIETY FOR TESTING AND MATERIALS (ASTM):
 - 3. A615 - Deformed and Plain Billet Steel Bars for Concrete Reinforcement.
 - 4. C33 - Concrete Aggregates.
 - 5. C94 - Ready Mix Concrete.
 - 6. C143 - Slump of Hydraulic Cement Concrete.
 - 7. C150 - Portland Cement.
 - 8. C171 - Sheet Materials for Curing Concrete.
 - 9. C172 - Sampling Fresh Concrete.
 - 10. C173 - Air Content of Freshly Mixed Concrete by Volumetric Method.
 - 11. C231 - Air content of Freshly mixed Concrete by the Pressure Method.
 - 12. C260 - Air-Entraining Admixtures for Concrete.
 - 13. C309 - Liquid Membrane-Forming Compounds for Curing Concrete.
 - 14. C494 - Chemical Admixtures for Concrete.
 - 15. C509 - Elastomeric Cellular Preformed Gasket and Sealing Material.
 - 16. D698 - Test Methods for Moisture-Density Relations of Soils and Soil-Aggregate Mixtures, Using 5.5 lb. (2.49 Kg) Rammer and 12 inch (304.8 mm) Drop.
 - 17. D1556 - Test Method for Density of Soil in Place by the Sand-Cone Method.
 - 18. D1557 - Test Methods for Moisture-Density Relations of Soils and Soil-Aggregate Mixtures Using 10 lb (4.54 Kg) Rammer and 18 inch (457 mm) Drop.
 - 19. D1751 - Preformed Expansion Joint Fillers for Concrete Paving and Structural Construction.
 - 20. D2922 - Test Methods for Density of Soil and Soil-Aggregate in Place by Nuclear Methods (Shallow Depth).
 - 21. D3017 - Test Methods for Moisture Content of Soil and Soil-Aggregate Mixtures.

1.04 QUALITY ASSURANCE

A. Criteria: The work shall include all excavation, subbase, sleeving, labor, material, equipment and transportation required to install surface colored concrete paving. The Contractor shall have more than 7 years experienced in the construction of shake applied colored and textured concrete paving. The Contractor shall be required to provide a foreman or supervisor who has done at least ten similar installations of high quality.

B. Work shall be performed according to the American Concrete Institutes standards and practices.

C. Perform work in accordance with ACI 301 requirements of SECTION 033000.01: Cast-in-Place Concrete.

D. Obtain cementitious materials from same source throughout.

1.05 SUBMITTALS

A. Submit as guided in the Front end specifications and SECTION 013300: Submittals

B. Product Data: Provide data on joint filler, bond breaker, joint sealant, admixtures, color hardener, release agent, and seamless texture.

1. Stamp Pattern "A" Color & Finish: "Deep Charcoal" color hardener, w/ "Lt. Grey" release agent. "Garden Path" Stamp Pattern.
2. Color and Finish: "Burberry Beige" color hardener, medium broom finish.
3. Color and Finish: "Terra Cotta" color hardener, medium broom finish.
4. Color and Finish: "Chestnut" color hardener, medium broom finish.

C. Samples

1. Colored Stamped Concrete Paving: Provide one 4' x 4' sample of each colored and colored & stamped concrete specified. The Owner and Landscape Architect shall determine which panels shall be used as the standard.
 - a. Test Results: Submit test results within five calendar days of receipt.

1.06 ENVIRONMENTAL REQUIREMENTS

A. Placing During Cold Weather: Concrete placement shall be discontinued when the air temperature reaches 40 degrees F. and is falling. Placement may begin when air temperature reaches 35 degrees F. and is rising. Provisions shall be made to protect the concrete from freezing during the specified curing period. If necessary to place concrete when the temperature of the air, aggregates, or water is below 35 degrees, F., placement shall be approved in writing. Approval shall be contingent upon full conformance with the following provisions. The underlying material shall be prepared and protected so that it is entirely free of frost when the concrete is deposited. Mixing water and aggregates shall be heated as necessary to result in the temperature of the in-place concrete being between 50 and 85-degree F. Method and equipment for heating shall be approved. The aggregates shall be free of ice, snow, and frozen lumps before entering the mixer. Covering and other means shall be provided for maintaining the concrete at a temperature of at least 50 degrees F. for not less than 72 hours after placing, and at a temperature above freezing for the remainder of the curing period.

PART 2 - PRODUCTS

2.01 MATERIALS

A. Concrete: The concrete shall have a minimum compressive strength of 3,500 psi. Portland cement shall conform to ASTM C150, Type I. Aggregates shall conform to ASTM C33. Sand shall comply with ASTM C33. Mixing water shall be fresh, clean and potable. An air-entraining

agent complying with ASTM C260 shall be used to achieve entrained air content for the particular concrete mix used in accordance with the published recommendations of the Portland Cement Association and the American Concrete Institute. A normal-set or retarded-set water reducing admixture complying with ASTM C494 may be used. Nothing containing calcium chloride is permitted in the mix. High range water reducing admixture shall comply with C494. The batch plant shall comply with C94.

- B. Color Hardeners and Release Agent: The color hardeners and release agent shall match the approved submittal samples. Color Hardeners and Release Agent to be Manufactured by: SIKA Corporation, (201) 933-8800. (or approved equal).
- C. Form Materials
 - 1. Form Materials: Conform to ACI 301 as specified in SECTION: Cast-In-Place Concrete.
 - 2. Formwork shall be designed and constructed to insure that the finished concrete will conform accurately to the indicated dimensions, lines, and elevations, and within the tolerances specified. Forms shall be of wood or steel, straight, of sufficient strength to resist springing during depositing and consolidating concrete. Wood forms shall be surfaced plank, straight and free from warp, twist, loose knots, splits or other defects. Steel forms shall be channel formed sections with a flat top surface and with welded braces at each end and at not less than two intermediate points. Ends of steel forms shall include be interlocking and self-aligning. Steel forms shall include flexible forms for radius forming, corner forms, form spreaders, and fillers.
 - 3. Sidewalk forms shall be of a height equal to the full depth of the finished sidewalk.
- D. Reinforcing Steel:
 - 1. ASTM A615; 40 ksi (276 MPa) yield grade; deformed billet steel bars; unfinished.
 - 2. Dowels: ASTM A615; 40 ksi (276 MPa) yield grade, plain smooth steel, unfinished galvanized finish, greased with a metal cap.
- E. Crusher Run: Coarse Screenings: 703.04 Cover for Pipe Underdrains – Coarse cover aggregate, screenings, gravel or crushed stone.
- F. Imprinting Tools: Imprinting tools patterns shall be as follows:
 - 1. Stamp Pattern “Garden Path”, Manufacturer: SIKA Corporation, (201) 933-8800.
- G. Joint Filler Materials Preformed Expansion Joint Filler: Filler shall consist of 3/8-inch thick preformed strips made of cane or other suitable fibers of a cellular nature securely bound together and then uniformly saturated with asphalts. Filler shall conform to ASTM D1751.
- H. Joint Sealers:
 - 1. A two-part polysulfide or two-part urethane self leveling type cold applied compound.
 - 2. Joint sealer shall match color of adjacent concrete.
- I. Bond Breakers
 - 1. Blocking Media - Compressible, non-shrinkable, nonreactive with joint sealant and nonabsorption type such as plastic rod or neoprene-grade closed cellular cord, free of oils or bitumens. Blocking media shall have water absorption of not more than 5 percent by weight when tested in accordance with ASTM C509. Blocking media shall be consistent with joint seal manufacturer’s installation instructions and be at least 25 percent larger in diameter than width of joints.
 - 2. Separating Tape - Pressure sensitive aluminum foil, polyethylene or polyester tape, 3 mil minimum thickness, or masking tape, nonreactive, nonabsorptive, adhesive back tape, width equal to width of joints. Separating tape shall be consistent with joint seal manufacturer’s installation instructions.

2.02 CONCRETE MIX

- A. Mix and deliver concrete in accordance with ASTM C94. Mix and deliver concrete in accordance with ASTM C94-94.
 - 1. Provide concrete to the following mix design:

<u>Unit</u>	<u>Measurement</u>
Compressive Strength (28 day)	3,500 psi
ASTM Stone Size	#67
Water/cement ratio	0.51
Slump Range	3-6inches
Air Entrained	5-7 percent

B. Refer to paragraph 2.01.B for Color Hardener and Release Agent.

- C. Use accelerating admixtures in cold weather only when approved by the Landscape Architect. Use of admixtures will not relax cold weather placement requirements.
- D. Use set retarding admixtures during hot weather only when approved by Landscape Architect.

2.02 SOURCE QUALITY CONTROL AND TESTS

- A. Submit proposed mix design for sidewalks before commencement of work.
- B. Tests on cement and aggregates will be performed to ensure conformance with specified requirements.
- C. Test samples in accordance with ACI 301.

PART 3 - EXECUTION

3.01 EXAMINATION

- A. Examine installation areas. Report unsatisfactory conditions in writing to Landscape Architect. Do not continue until unsatisfactory conditions have been corrected.
- B. Starting installation constitutes acceptance of condition or satisfactory for installation of stamped & colored concrete by Contractor, who shall correct damage and defects or unsatisfactory work at no additional cost.

3.02 BACKFILLING

- A. Employ a placement method that does not disturb or damage other work.
- B. Maintain optimum moisture content of backfill materials to attain required compaction density.
- C. Make gradual grade changes. Blend the slope into level areas.
- D. Remove surplus aggregate backfill material from the site.
- E. Leave fill material stockpile areas free of excess fill materials.
- F. Subgrade shall be maintained in a smooth, compacted condition. Moisten base to minimize absorption of water from fresh concrete.
- G. Coat surfaces of manholes and valve box frames with oil to prevent bond with concrete pavement.
- H. Compact the subgrade to a 95% compaction density. Receive test results prior to placement of concrete.
- I. Notify the Landscape Architect a minimum 24 hours before commencement of concreting operations.

3.03 AGGREGATE PLACEMENT

- A. Spread aggregate over a prepared substrate to a total compacted thickness as shown on Drawings.
- B. Place aggregate to a compacted depth of 2 or 4 inches as shown in the Contract Documents

and roller compact to 95% density.

- C. Level and contour surfaces to elevations and gradients indicated.
- D. Add fine aggregate to coarse aggregate as appropriate to assist compaction.
- E. Add water to assist compaction. If excess water is apparent, remove aggregate and aerate to reduce moisture content.
- F. Use mechanical tamping equipment in areas inaccessible to compaction equipment.
- G. Provide density test for each 800 square feet of area

3.04 FORMING

- 1. Forms shall be carefully set to the indicated alignment, grade and dimensions. Forms shall be held rigidly in place. Corners and deep sections shall have additional stakes and braces, as required. Clamps, spreaders, and braces shall be used where required to insure rigidity in the forms. Forms shall be removed without injuring the concrete. Bars or heavy tools shall not be used against the concrete in removing the forms. Any concrete found defective after form removal shall be promptly and satisfactorily repaired.
- H. Forms shall be cleaned and coated with form oil each time before concrete is placed. Wood forms may, instead, be thoroughly wetted with water before concrete is placed, except that with probable freezing temperatures, oiling is mandatory.
- 1. Forms for sidewalks shall be set with the upper edge true to line and grade with an allowable tolerance of 1/8-inch in any 10-foot long section. After forms are set, grade and alignment shall be checked with a 10-foot straight edge. Forms shall have transverse slope as indicated per foot with the low side next to the street. Side forms shall not be removed for 12 hours after finishing has been completed.
- 2. Place joint filler vertical in position, in straight lines. Secure to formwork during concrete placement.

3.05 REINFORCEMENT

- A. Support reinforcement with plastic chairs so reinforcement will remain in the center of the pavement section. Chairs shall be placed at the sides and in the center of the reinforcement grid. Reinforcement shall be in the center of the concrete paving section.
- B. Interrupt reinforcement at expansion joints.
- C. Place dowels to achieve pavement and curb alignment as detailed.
- 1. Provide doweled joints at spacing shown on Drawings, at expansion joints with one end of dowel greased and capped to allow longitudinal movement.

3.06 PLACING CONCRETE

- A. Concrete Work:
 - 2. Place concrete as specified in SECTION 03 30 00.01: Cast-In-Place Concrete for landscaping.
 - 3. Ensure reinforcement, inserts, embedded parts, and formed joints are not disturbed during concrete placement.
 - 4. Place concrete continuously over the full width of the panel and between predetermined construction joints. Do not break or interrupt successive pours such that cold joints occur.
 - 5. Apply color hardener evenly to the surface of the fresh concrete by the dry-shake method using a minimum of 60 pounds per 100 square feet. It shall be applied in tow or more shakes, floated after each shake and troweled only after the final floating.
 - 6. The release agent shall be applied evenly to the troweled surface prior to imprinting

7. While the concrete is still in its plastic stage of set apply imprinting tools to the concrete surface.

3.07 FINISHING

- A. Paved Areas:
 1. Stamped Colored Concrete Paving shall be buffed to provide a light nonslip texture.
 2. Direction of texturing as directed by the Landscape Architect.
- B. Edge Finishing: All slab edges, including those at formed joints shall be finished with an edger having a radius of 1/4-inch.
- C. Unacceptable finishes which do not match the integrity of the approved examples at the median areas and corners or edges that have crumbled and areas with lack sufficient concrete shall be replaced in their entirety to the closest expansion joint.

3.08 JOINTS

- A. Saw Joints: Joint layout is as shown on Drawings. Depth shall be 1-inch.
- B. Expansion Joints: Expansion joint layout is shown on Drawings. Expansion joints shall be formed about all structures and features which project through or into the sidewalk pavement, using joint filler of the type, thickness and width indicated on the Drawings.
 1. Separate poured in place concrete pavements with 3/8-inch thick joint filler.
 2. Place joint filler in pavement pattern placement sequence. Set top to required elevations. Secure to resist movement by wet concrete.
 3. Extend joint filler from bottom of pavement to the distance required for bond breaker. Bond break shall be continuous and a minimum of 1/2-inch between top of bond breaker and walk surface.
 4. Place 3/8"-inch continuous bead of joint surface sealant to 1/2-inch below walk surface.

3.09 CURING

- A. General Requirements: Concrete shall be protected against loss of moisture and rapid temperature changes for at least 7 days from the beginning of the curing operation. Unhardened concrete shall be protected from rain and flowing water. All equipment needed for adequate curing and protection of the concrete shall be on hand and ready for use before actual concrete placement begins. Protection shall be provided as necessary to prevent cracking of the pavement due to temperature changes during the curing period. Cure concrete by the mat method, impervious sheeting method or membrane curing method according to ACI guidelines.

3.10 PROTECTION

- A. Immediately after placement, protect pavement from premature drying, excessive hot or cold temperatures, graffiti and mechanical injury.
- B. Do not permit pedestrian traffic over pavement until 75 percent design strength of concrete has been achieved.

3.10 CLEAN UP

- A. Clean all concrete surfaces in the project area from construction debris and stains.

3.12 FINAL ACCEPTANCE

- A. Concrete surfaces shall be reviewed by the Landscape Architect to verify compliance with the approved sample and any deficiencies in appearance will be identified. Areas that exhibit excessive cracking, discoloration, form marks, graffiti or tool marks or which are otherwise inconsistent with the overall appearance of the work and not matching the finish of the approved sample shall be removed and replaced.

3.13 TOLERANCES

- A. Refer to Quality Assurance.
- B. Top Surface of Backfilling Under Paved Areas: Plus or minus 1-inch from required elevations.
- C. Top Surface of General Backfilling: Plus or minus 1-inch from required elevations.
- D. Verify compacted Subgrade aggregate base course is acceptable and ready to support paving and imposed loads.
- E. Verify gradients and elevations of base are correct. Subgrade shall be tested for grade and cross section with a template extending the full width of the sidewalk and supported between side forms.
- F. Course Aggregate Fill:
 - 1. Flatness: Maximum variation of 1/4-inch measured with 10 foot straight edge.
 - 2. Scheduled Compacted Thickness: Within 1/4-inch.
 - 3. Variation From Design Elevation: Within 1/4-inch.
- G. Concrete Paving Tolerances:
 - 1. Maximum Variation of Surface Flatness: 5/16-inch in 10 feet.
 - 2. Maximum Variation from True Position: 1/4-inch.
 - 3. Maximum Variation in Section Thickness: 1/4-inch.

3.13 FIELD QUALITY CONTROL

- A. Quality Assurance: Field inspection and testing.
- B. General Requirements: Perform the inspection and tests described and meet the specified requirements for inspection details and frequency of testing. Based upon the results of these inspections and tests, the proper action shall be taken and reports submitted as required and additional tests performed to insure the requirements of this specification is met.
- C. Fill and Backfill Material Testing: Perform one of each of the following tests for each material used. Provide additional tests for each source change.
 - 1. Fill and Backfill Material Testing: Test moisture density relations in accordance with ASTM D698 or ASTM D1557.
 - 2. Density Tests: Test density in accordance with ASTM D1556 or ASTM D2922 and ASTM D3017. When ASTM D2922 and ASTM D3017 density tests are used, verify density test results by performing an ASTM D1556 density test at a location already ASTM D2922 and ASTM D3017 tested as specified herein. Perform an ASTM D1556 density test at the start of the job, and for every ASTM D2922 and ASTM D3017 density test thereafter, test each lift at randomly selected locations every 600 square feet of existing grade in fills for concrete slabs.
 - 3. If tests indicate Work does not meet specified requirements, remove Work, replace and retest.
- D. Concrete Testing
 - 1. Strength Testing: Provide molded concrete specimens for strength tests. Samples of concrete placed each day shall be taken not less than once a day or less than once for every 250 cubic yards of concrete. The samples for strength shall be taken in accordance with ASTM C172. Cylinders for acceptance shall be molded in conformance with ASTM C31. Each strength test result shall be the average of two test cylinders from the same concrete sample tested at 28 days, unless otherwise specified or approved. Concrete specified on the basis of compressive strength will be considered satisfactory if the averages of all sets of three consecutive strength test results equal or exceed the specified strength, and no individual strength test result falls below the specified strength by more than 200 psi.
 - 2. Air Content: Air content shall be determined in accordance with ASTM C173. Tests for air content shall be made on randomly selected batches of each class of concrete

placed during each shift. Additional tests shall be made when excessive variation in concrete workability occurs. If results of the tests are out of tolerance, the air content shall be corrected at the concrete plant. Additional tests for air content will be performed on each truckload of material until such time as the air content is within the tolerances specified.

3. Slump Test: Two slump tests shall be made on randomly selected batches of each class of concrete for every 250 cubic yards, or fraction thereof, of concrete placed during each shift. Additional tests will be performed when excessive variation in the workability of the concrete is noted.
 4. Maintain records of placed concrete items. Record date, location of pour, quantity, air temperature, and test samples taken.
- E. Thickness Evaluation: The thickness evaluation of the concrete shall be determined before placement by passing a template through the formed section.
- F. Surface Evaluation: The finished surface of each category of the completed work shall be uniform in color, free of blemishes form or tool marks and match the integrity of the sample panels.

3.14 SCHEDULES

- A. Subgrade: To coarse aggregate fill, compacted to 95 percent.
- B. Crusher Run Aggregate: Compacted to 95 percent.
- C. Stamped Colored Concrete Paving: 3,500 psi 28 day concrete, 5-7 inches thick, match color and texture of the approved samples.

END OF SECTION

"General Decision Number: OK20260071 05/18/2026

State: Oklahoma

Construction Types: Building

Counties: Oklahoma Counties of
Coal, Garvin, Haskell, Hughes, Latimer,
Marshall, McCurtain, Pittsburg,
Pontotoc, Pottawatomie, Pushmataha and
Seminole

Modification Number	Publication Date
0	01/02/2026
1	05/18/2026

BOIL0592-001 01/01/2025		
	Rates	Fringes
BOILERMAKER.....	\$ 33.70	24.41

ELEC0301-006 06/01/2022		
	Rates	Fringes
ELECTRICIAN (MCCURTAIN COUNTY ONLY).....	\$ 26.60	11.92

ELEC0301-007 06/01/2022		
	Rates	Fringes
ELECTRICIAN: LOW VOLTAGE WIRING, ALARM INSTALLATION, AND SOUND AND COMMUNICATIONS SYSTEMS INSTALLATION ONLY (MCCURTAIN COUNTY ONLY).....	\$ 26.60	11.92

ELEC0584-013 06/01/2025		
	Rates	Fringes
ELECTRICIAN: LOW VOLTAGE WIRING, ALARM INSTALLATION, AND SOUND AND COMMUNICATIONS SYSTEMS INSTALLATION ONLY (COAL, HASKELL, HUGHES, LATIMER, PITTSBURG AND PUSHMATAHA COUNTIES ONLY).....	\$ 38.38	12.89

ELEC0584-016 06/01/2025		
	Rates	Fringes
ELECTRICIAN (COAL, HASKELL, HUGHES, LATIMER, PITTSBURG AND PUSHMATAHA COUNTIES ONLY).....	\$ 38.38	12.89

ELEC1141-015 05/26/2025		
	Rates	Fringes
ELECTRICIAN (GARVIN, MARSHALL, PONTOTOC, POTTAWATOMIE AND SEMINOLE COUNTIES).....	\$ 41.40	23.25

ELEC1141-019 05/26/2025		

Rates

Fringes

ELECTRICIAN: LOW VOLTAGE WIRING, ALARM
 INSTALLATION, AND SOUND AND COMMUNICATION SYSTEMS
 INSTALLATION ONLY (GARVIN, MARSHALL, PONTOTOC,
 POTTAWATOMIE AND SEMINOLE COUNTIES).....\$ 24.26

9.76

 ENGI0627-018 06/01/2025

Rates

Fringes

POWER EQUIPMENT OPERATOR: GROUP 4 CRANES WITH BOOM
 INCL. JIB LESS THAN 100 FT AND LESS THAN 3 CU. YD.;
 OVERHEAD MONORAIL CRANE AND BULLDOZER.....\$ 34.07
 POWER EQUIPMENT OPERATOR: GROUP 3 ALL CRANE TYPE
 EQUIPMENT 50 TON CAPACITY AND LARGER, AND LESS THAN
 100 TON CAPACITY. CRANE EQUIPMENT (AS RATED BY
 MFG.) 3 CU. YD. AND OVER GUY DERRICK WHIRLEY POWER
 DRIVEN HOLE DIGGER (WITH 30' AND LONGER MAST).....\$ 35.40
 POWER EQUIPMENT OPERATOR: GROUP 2 ALL CRANE TYPE
 EQUIPMENT 100 TON CAPACITY AND LARGER CRANES, AND
 LESS THAN 200 TON CAPACITY.....\$ 36.14
 POWER EQUIPMENT OPERATOR: GROUP 10 OILER.....\$ 27.25
 POWER EQUIPMENT OPERATOR: GROUP 1 ALL CRANE TYPE
 EQUIPMENT 200 TON AND LARGER AND INCLUDING 400 TON
 CAPACITY CRANES. ALL TOWER CRANES.....\$ 38.09

19.05

19.05

19.05

19.05

19.05

 IRON0048-013 06/01/2025

Rates

Fringes

IRONWORKER, STRUCTURAL (GARVIN, MARSHALL, PONTOTOC,
 POTTAWATOMIE AND SEMINOLE COUNTIES ONLY).....\$ 32.10

17.38

 IRON0584-024 06/01/2024

Rates

Fringes

IRONWORKER, STRUCTURAL (COAL, HASKELL, HUGHES,
 LATIMER, MCCURTAIN, PITTSBURG AND PUSHMATAHA
 COUNTIES ONLY).....\$ 30.35

16.83

 PLUM0344-015 07/01/2025

Rates

Fringes

PIPEFITTER: INCLUDING INSTALLATION OF HVAC
 ELECTRICAL/TEMPERATURE CONTROLS AND HVAC PIPE
 INSTALLATION (COAL, GARVIN, HUGHES, MARSHALL,
 PONTOTOC, POTTAWATOMIE, PUSHMATAHA AND SEMINOLE
 COUNTIES).....\$ 41.00

16.03

 PLUM0344-018 07/01/2025

Rates

Fringes

PLUMBER: EXCLUDES HVAC PIPE INSTALLATION (COAL,
 GARVIN, HUGHES, MARSHALL, PONTOTOC, POTTAWATOMIE,
 PUSHMATAHA AND SEMINOLE COUNTIES).....\$ 41.00

16.03

 PLUM0430-015 07/01/2025

Rates

Fringes

PIPEFITTER: INCLUDING INSTALLATION OF HVAC
 ELECTRICAL/TEMPERATURE CONTROLS AND HVAC PIPE
 INSTALLATION (HASKELL, LATIMER, MCCURTAIN AND
 PITTSBURG COUNTIES).....\$ 36.65

16.03

 PLUM0430-018 07/01/2025

Rates

Fringes

PLUMBER: EXCLUDES HVAC PIPE INSTALLATION (HASKELL,
LATIMER, MCCURTAIN AND PITTSBURG COUNTIES).....\$ 36.65 16.03

SHEE0124-013 07/01/2021

Rates Fringes

SHEET METAL WORKER: INCLUDING HVAC DUCT
INSTALLATION (COAL, GARVIN, HUGHES, MARSHALL,
PONTOTOC, POTTAWATOMIE AND SEMINOLE COUNTIES ONLY)..\$ 33.38 16.36

SHEE0270-007 06/01/2020

Rates Fringes

SHEET METAL WORKER: INCLUDING HVAC DUCT
INSTALLATION (HASKELL, LATIMER, MCCURTAIN,
PITTSBURG AND PUSHMATAHA COUNTIES ONLY).....\$ 35.49 14.60

SUOK2012-051 06/18/2012

Rates Fringes

SPRINKLER FITTER (FIRE SPRINKLERS).....	\$ 21.52	6.00
ROOFER.....	\$ 15.00	0.29
PAINTER: BRUSH, ROLLER AND SPRAY.....	\$ 12.32	0.00
OPERATOR: FORKLIFT.....	\$ 18.02	0.00
OPERATOR: BACKHOE/EXCAVATOR/TRACKHOE.....	\$ 16.83	0.00
LABORER: PIPELAYER.....	\$ 11.65	0.00
LABORER: MASON TENDER - CEMENT/CONCRETE.....	\$ 13.04	0.00
LABORER: MASON TENDER - BRICK.....	\$ 12.00	0.00
LABORER: COMMON OR GENERAL.....	\$ 11.43	0.00
GLAZIER.....	\$ 15.27	1.46
FORM WORKER.....	\$ 16.79	3.12
FLOOR LAYER (HARDWOOD AND CARPET).....	\$ 18.74	1.10
CEMENT MASON/CONCRETE FINISHER.....	\$ 14.50	0.00
CARPENTER, EXCLUDES ACOUSTICAL CEILING INSTALLATION, DRYWALL HANGING, AND FORM WORK.....	\$ 16.82	2.82
CARPENTER (DRYWALL HANGING ONLY).....	\$ 14.96	0.00
CARPENTER (ACOUSTICAL CEILING INSTALLATION ONLY)....	\$ 16.24	0.00
BRICKLAYER.....	\$ 20.00	0.00

WELDERS - Receive rate prescribed for craft performing
operation to which welding is incidental.

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Note: Executive Order (EO) 13706, Establishing Paid Sick Leave for Federal Contractors applies to all contracts subject to the Davis-Bacon Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2017. If this contract is covered by the EO, the contractor must provide employees with 1 hour of paid sick leave for every 30 hours they work, up to 56 hours of paid sick leave each year. Employees must be permitted to use paid sick leave for their own illness, injury or other health-related needs, including preventive care; to assist a family member (or person who is like family to the employee) who is ill, injured, or has other health-related needs, including preventive care; or for reasons resulting from, or to assist a family member (or person who is like family to the employee) who is a victim of, domestic violence, sexual assault, or stalking. Additional information on contractor requirements and worker protections under the EO is available at <https://www.dol.gov/agencies/whd/government-contracts>.

Note: Executive Order 13658 generally applies to contracts subject to the Davis-Bacon Act that were awarded on or between January 1, 2015 and January 29, 2022, and that have not been renewed or

extended on or after January 30, 2022. Executive Order 13658 does not apply to contracts subject only to the Davis-Bacon Related Acts regardless of when they were awarded. If a contract is subject to Executive Order 13658, the contractor must pay all covered workers at least \$13.65 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract from May 11, 2026, through December 31, 2026. The applicable Executive Order minimum wage rate will be adjusted annually. Additional information on contractor requirements and worker protections under Executive Order 13658 is available at www.dol.gov/whd/govcontracts.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (iii)).

The body of each wage determination lists the classifications and wage rates that have been found to be prevailing for the type(s) of construction and geographic area covered by the wage determination. The classifications are listed in alphabetical order under rate identifiers indicating whether the particular rate is a union rate (current union negotiated rate), a survey rate, a weighted union average rate, a state adopted rate, or a supplemental classification rate.

Union Rate Identifiers

A four-letter identifier beginning with characters other than **◆SU◆**, **◆UAVG◆**, **◆SA◆**, or **◆SC◆** denotes that a union rate was prevailing for that classification in the survey. Example: PLUM0198-005 07/01/2024. PLUM is an identifier of the union whose collectively bargained rate prevailed in the survey for this classification, which in this example would be Plumbers. 0198 indicates the local union number or district council number where applicable, i.e., Plumbers Local 0198. The next number, 005 in the example, is an internal number used in processing the wage determination. The date, 07/01/2024 in the example, is the effective date of the most current negotiated rate.

Union prevailing wage rates are updated to reflect all changes over time that are reported to WHD in the rates in the collective bargaining agreement (CBA) governing the classification.

Union Average Rate Identifiers

The UAVG identifier indicates that no single rate prevailed for those classifications, but that 100% of the data reported for the classifications reflected union rates. EXAMPLE: UAVG-OH-0010 01/01/2024. UAVG indicates that the rate is a weighted union average rate. OH indicates the State of Ohio. The next number, 0010 in the example, is an internal number used in producing the wage determination. The date, 01/01/2024 in the example, indicates the date the wage determination was updated to reflect the most current union average rate.

A UAVG rate will be updated once a year, usually in January, to reflect a weighted average of the current rates in the collective bargaining agreements on which the rate is based.

Survey Rate Identifiers

The **◆SU◆** identifier indicates that either a single non-union

rate prevailed (as defined in 29 CFR 1.2) for this classification in the survey or that the rate was derived by computing a weighted average rate based on all the rates reported in the survey for that classification. As a weighted average rate includes all rates reported in the survey, it may include both union and non-union rates. Example: SUFL2022-007 6/27/2024. SU indicates the rate is a single non-union prevailing rate or a weighted average of survey data for that classification. FL indicates the State of Florida. 2022 is the year of the survey on which these classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. The date, 6/27/2024 in the example, indicates the survey completion date for the classifications and rates under that identifier.

◆SU◆ wage rates typically remain in effect until a new survey is conducted. However, the Wage and Hour Division (WHD) has the discretion to update such rates under 29 CFR 1.6(c)(1).

State Adopted Rate Identifiers

The ◆SA◆ identifier indicates that the classifications and prevailing wage rates set by a state (or local) government were adopted under 29 C.F.R 1.3(g)-(h). Example: SAME2023-007 01/03/2024. SA reflects that the rates are state adopted. ME refers to the State of Maine. 2023 is the year during which the state completed the survey on which the listed classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. The date, 01/03/2024 in the example, reflects the date on which the classifications and rates under the ◆SA◆ identifier took effect under state law in the state from which the rates were adopted.

WAGE DETERMINATION APPEALS PROCESS

1) Has there been an initial decision in the matter? This can be:

- a) a survey underlying a wage determination
- b) an existing published wage determination
- c) an initial WHD letter setting forth a position on a wage determination matter
- d) an initial conformance (additional classification and rate) determination

On survey related matters, initial contact, including requests for summaries of surveys, should be directed to the WHD Branch of Wage Surveys. Requests can be submitted via email to davisbaconinfo@dol.gov or by mail to:

Branch of Wage Surveys
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

Regarding any other wage determination matter such as conformance decisions, requests for initial decisions should be directed to the WHD Branch of Construction Wage Determinations. Requests can be submitted via email to BCWD-Office@dol.gov or by mail to:

Branch of Construction Wage Determinations
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

2) If an initial decision has been issued, then any interested party (those affected by the action) that disagrees with the decision can request review and reconsideration from the Wage

and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Requests for review and reconsideration can be submitted via email to dba.reconsideration@dol.gov or by mail to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210.

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END OF GENERAL DECISION

"

U.S. Department of Labor

Wage and Hour Division

Davis-Bacon and Related Acts Weekly Certified Payroll Form

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Unless otherwise noted, the information requested is specific to the named project below.

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number.



Rev. January 2025
OMB No.: 1235-0008
Expires: 01/31/2028

☐ SUBMISSION OF FINAL DBRA CERTIFIED PAYROLL FORM

☐ PRIME CONTRACTOR

☐ SUBCONTRACTOR

PROJECT NAME				PROJECT NO. or CONTRACT NO.			CERTIFIED PAYROLL NO.			PRIME CONTRACTOR'S/SUBCONTRACTOR'S BUSINESS NAME															
PROJECT LOCATION				WAGE DETERMINATION NO.			WEEK ENDING DATE			PRIME CONTRACTOR'S/SUBCONTRACTOR'S BUSINESS ADDRESS															
(1A)	(1B)	(1C)	(1D)	(1E)	(2)	(3)	(4)					(5)	(6A)	(6B)	(6C)	(7A)	(7B)	(8)			(9)				
WORKER ENTRY NO.	WORKER LAST NAME	WORKER FIRST NAME	WORKER MIDDLE INITIAL	WORKER IDENTIFYING NO.	(J) JOURNEYWORKER (RA) REGISTERED APPRENTICE	LABOR CLASSIFICATION	ST = STRAIGHT TIME OT = OVERTIME	(TOP) DAYS OF WORK WEEK (BOTTOM) DATES							TOTAL HOURS WORKED FOR WEEK	HOURLY WAGE RATE PAID FOR ST AND OT	TOTAL FRINGE BENEFIT CREDIT	PAYMENT IN LIEU OF FRINGE BENEFITS	GROSS AMT EARNED	GROSS AMT EARNED FOR ALL WORK	DEDUCTIONS FOR ALL WORK				NET PAY TO WORKER FOR ALL WORK
								HOURS WORKED EACH DAY													TAX WITH-HOLDINGS	FICA	OTHER (MUST SPECIFY, SEE INSTRUCTIONS)	TOTAL DEDUCTIONS	
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While use of Form WH-347 itself is optional, covered contractors and subcontractors performing work on Federal or federally assisted construction contracts are required by the DBRA regulations and the contract clauses to submit payroll information on a weekly basis. The Copeland Act (40 U.S.C. § 3145) requires contractors and subcontractors performing work on Federal or federally financed construction contracts to, on a weekly basis, "furnish a statement on the wages paid each employee during the prior week." U.S. Department of Labor (DOL) Regulations at 29 C.F.R. § 5.5(a)(3)(ii) require contractors and subcontractors to submit weekly certified payrolls to the appropriate Federal agency if the agency is a party to the contract (or, if the agency is not such a party, to the applicant, sponsor, owner, or other entity, as the case may be, that maintains such records, for transmission to the Federal agency). Each certified payroll must be accompanied by a signed "Statement of Compliance" (e.g., page 2 of the WH-347 or another document with identical wording) indicating that the certified payrolls are accurate and complete, and that each laborer or mechanic has been paid not less than the required Davis-Bacon prevailing wage rate(s) (including any fringe benefits) for the work performed. DOL and contracting agencies receiving this information review the information to determine whether workers have received legally required wages and fringe benefits.

Public Burden Statement

We estimate that it will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. If you have any comments regarding these estimates or any other aspect of this collection, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room S3502, 200 Constitution Avenue, N.W. Washington, D.C. 20210 (over)

PROJECT NAME			PROJECT NO. or CONTRACT NO.		PAYROLL NO.		PRIME CONTRACTOR'S/SUBCONTRACTOR'S BUSINESS NAME																																																																																																																																																																							
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☐	The payroll information submitted with this statement is correct and complete for the above project during the above period, and the wage and fringe benefit rates paid to the workers, including credit taken for the reasonably anticipated costs of a bona fide fringe benefit plan, fund or program, are not less than the applicable wage and fringe benefits rates for the classification(s) of work actually performed, as specified in the wage determination(s) incorporated into the contract.																																																																																																																																																																													
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☐	Any workers paid as apprentices during the above period are duly registered in a bona fide apprenticeship program registered with the Office of Apprenticeship, Employment and Training Administration, United States Department of Labor ("OA"), or a State Apprenticeship Agency ("SAA") recognized by Department of Labor. I have verified the registered apprenticeship program information provided below as accurate and applicable to any apprentices identified on page 1 of this form.																																																																																																																																																																													
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HOURLY CREDIT FOR FRINGE BENEFITS <i>If an amount is listed in (6B) on the first page of this certified payroll form, enter the hourly credit claimed under each plan name, type and number for each worker and check whether the plan is funded or unfunded.</i> <table border="1"> <thead> <tr> <th rowspan="4">NAME OF WORKER</th> <th>FB NAME</th> <th></th> <th>FB NAME</th> <th></th> <th>FB NAME</th> <th></th> <th>FB NAME</th> <th></th> <th>FB NAME</th> <th></th> <th>FB NAME</th> <th></th> <th rowspan="4">TOTAL HOURLY CREDIT</th> </tr> <tr> <th>FB TYPE</th> <th></th> <th>FB TYPE</th> <th></th> <th>FB TYPE</th> <th></th> <th>FB TYPE</th> <th></th> <th>FB TYPE</th> <th></th> <th>FB TYPE</th> <th></th> </tr> <tr> <th>PLAN NO.</th> <th></th> <th>PLAN NO.</th> <th></th> <th>PLAN NO.</th> <th></th> <th>PLAN NO.</th> <th></th> <th>PLAN NO.</th> <th></th> <th>PLAN NO.</th> <th></th> </tr> <tr> <th>☐ Funded ☐ Unfunded</th> <th></th> <th>☐ Funded ☐ Unfunded</th> <th></th> <th>☐ Funded ☐ Unfunded</th> <th></th> <th>☐ Funded ☐ Unfunded</th> <th></th> <th>☐ Funded ☐ Unfunded</th> <th></th> <th>☐ Funded ☐ Unfunded</th> <th></th> </tr> </thead> <tbody> <tr> <td></td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>\$</td> </tr> <tr> <td></td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>\$</td> </tr> <tr> <td></td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>\$</td> </tr> <tr> <td></td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>\$</td> </tr> <tr> <td></td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>\$</td> </tr> <tr> <td></td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>\$</td> </tr> <tr> <td></td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>\$</td> </tr> <tr> <td></td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>Hourly Credit</td> <td>\$</td> <td>\$</td> </tr> </tbody> </table>													NAME OF WORKER	FB NAME		FB NAME		FB NAME		FB NAME		FB NAME		FB NAME		TOTAL HOURLY CREDIT	FB TYPE		FB TYPE		FB TYPE		FB TYPE		FB TYPE		FB TYPE		PLAN NO.		PLAN NO.		PLAN NO.		PLAN NO.		PLAN NO.		PLAN NO.		☐ Funded ☐ Unfunded		☐ Funded ☐ Unfunded		☐ Funded ☐ Unfunded		☐ Funded ☐ Unfunded		☐ Funded ☐ Unfunded		☐ Funded ☐ Unfunded			Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	\$		Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	\$		Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	\$		Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	\$		Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	\$		Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	\$		Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	\$		Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	Hourly Credit	\$	\$
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THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION (SEE SECTION 1001 OF TITLE 18 AND SECTION 3729 OF TITLE 31 OF THE UNITED STATES CODE), AS WELL AS DEBARMENT FROM FUTURE FEDERAL AND FEDERALLY-ASSISTED CONTRACTS. INFORMATION REPORTED IN CERTIFIED PAYROLLS MAY BE SUBJECT TO DISCLOSURE IN RESPONSE TO A FREEDOM OF INFORMATION ACT REQUEST.																																																																																																																																																																														