

**ADDENDUM:**

**01**

**TODAY'S DATE:**

**9/12/2024**

**PROJECT NAME:** Valli Kee Fence

**CONTACT / TITLE:** Carl Frankel

**PROJECT MANAGER**

**PHONE / EMAIL:** 206-574-1249

Carlfr@kcha.org

**This Addendum is used to Identify Items in the Original Documents with Action as Follows:**

**BID**

**RFQ**

**RFP**

**CLARIFY**

**CHANGE**

**DELETE**

**ADD**

**SUBSTITUTE**

**3 Page(s) Total for this Addenda including this page.**

**CHANGE:**

1. Delete from scope of work under 1.0 Project Summary line item #3. "Contractor to provide and install metal posts at future driveway and pedestrian gate locations. Driveway and pedestrian gate to be installed by others".

**CLARIFY:**

1. See attached Carpenter and Laborer Classifications for wage classifications pertaining to work associated with the fence installation.

**END OF ADDENDUM # 1**

**HTML has links - PDF has Authentication**

PDF

**WAC 296-127-01310****Carpenters.**

For the purpose of the Washington state public works law, chapter **39.12 RCW**, carpenters construct, erect, install and repair structures, structural members and fixtures made of wood, plywood, wallboard and materials that take the place of wood, such as plastic, metals, composites, and fiberglass, using carpenter hand tools and power tools.

The work includes, but is not limited to:

- Build rough wooden structures, such as concrete forms, scaffolds, wooden bridges, trestles, coffer dams, tunnel and sewer support; welding and burning.
- Install ladders, handrails, walkways, platforms and gangways.
- Install door and window bucks (rough frames in which finished frames are inserted) in building frame work and brace them with boards nailed to frame work.
- Install subflooring in buildings.
- Nail plaster grounds (wood or metal strips) to studding.
- Fit and nail sheathing on outer walls and roofs on buildings.
- Construct, erect, install and repair commercial, industrial and residential structures.
- Select specified type of lumber or other materials.
- Prepare layout, using rule, framing square and calipers.
- Mark cutting and assembling lines on materials, using pencil, chalk, and marking gauge.
- Shape materials to prescribed measurements, using saws, chisels and planes.
- Assemble, cut and shape materials and fasten them together with nails, dowel pins, or glue.
- Verify trueness of structure with plumb bob and carpenter's level.
- Apply decorative paneling to walls.
- Erect frame work for structures and lay subflooring.
- Cover subfloor with building paper to keep out moisture and lay hardwood, parquet and wood-strip-lock floors by nailing floors to subfloor or cementing them to mastic or asphalt base.
- Build stairs and layout and install partitions and cabinets.
- Install metal roof decking and metal siding, regardless of the fastening method, or what it is fastened to.
- Install all other types of siding, regardless of composition, fastening method, or what it is fastened to.
- Fit and install prefabricated wooden cabinets, window frames, door frames, doors, weather stripping, interior and exterior trim, and finish hardware, such as locks, letter drops and kick plates.
- Apply acoustical tile to ceilings and walls of buildings to reduce reflecting of sound and to decorate rooms.
- Cement tile to masonry surface.
- Nail channels or wood furring strips to surfaces to provide mounting for tile.
- Place building paper between tile and furring strip to keep out moisture.
- Nail, screw, or staple tile to wooden furring strips.
- Nail or screw moulding to walls to support and seal joint between ceiling tile and wall. Hang dry lines to wall mauling.
- Drive hanger inserts into reinforced concrete ceiling, suspend and bend hanger wires at points touching dry lines.
- Thread wires through holes in main runners and cut and attach cross supports to suspended runners and wall mauling.
- Cut tiles for fixtures and borders and insert tiles into supporting frame work.

**WAC 296-127-01344 Laborers.** For the intents and purposes of the Washington state public works law, chapter 39.12 RCW, laborers perform a variety of tasks such as:

- Erect and repair guard rails, median rails, guide and reference posts, sign posts and right of way markers along highways.
- Mix, pour and spread asphalt, gravel and other materials, using hand tools, and mix, pour, spread and rod concrete.
- Lift, carry and hold building materials, tools and supplies.
- Measure distances from grade stakes, drive stakes and stretch tight line.
- Bolt, nail, align and block up under forms.
- Signal operators of construction equipment to facilitate alignment, movement and adjustment of machinery to conform to grade specifications.
- Level earth to fine grade specifications, using pick and shovel.
- Mix concrete, using portable mixer.
- Position, join, align, wrap and seal pipe sections.
- The placement and testing of plastic conduit for electrical cable, when the conduit is buried underground.
- Erect scaffolding, shoring and braces.
- Mop, or spread bituminous compounds over surfaces for protection (outside buildings).
- Spray material such as water, sand, steam, vinyl, or stucco through hoses to clean, coat or seal surfaces.
- Apply caulking compounds by hand or with caulking gun to seal crevices.
- The application of penetrating sealer and primer protective coatings to concrete floors and steps when safe to walk on.
- Installation of plastic panels on the inside of existing window frames for insulation (instead of storm windows). The panels are held in place magnetically (with metal brackets) and with self-taping screws.

The cleaning and grinding of concrete floors and walls by high pressure waterblasting or sandblasting preparatory to the application of waterproofing.

- The removing of rough or defective spots from concrete surfaces, using grinder or chisel and hammer and patching holes with fresh concrete or epoxy compound when not preparatory to sacking (finishing a large surface of patched holes).
- The setting of concrete curb, gutter and sidewalk forms as a composite crew with cement masons.
- The laying of concrete, granite and brick pavers in beds of sand.
- General cleanup required after damage caused by water or fire.

All clean-up work required in connection with the above work. Clean tools, equipment, materials and work areas:

- (1) When the cleanup is performed for more than one trade (usually employed by general contractor).
- (2) When assisting those trades for which laborers have been specifically designated as tenders, e.g., carpenter tender, cement finisher tender, etc.

[Statutory Authority: Chapter 39.12 RCW, RCW 43.22.270 and 43.22.051. WSR 00-15-077, § 296-127-01344, filed 7/19/00, effective 7/19/00.]