



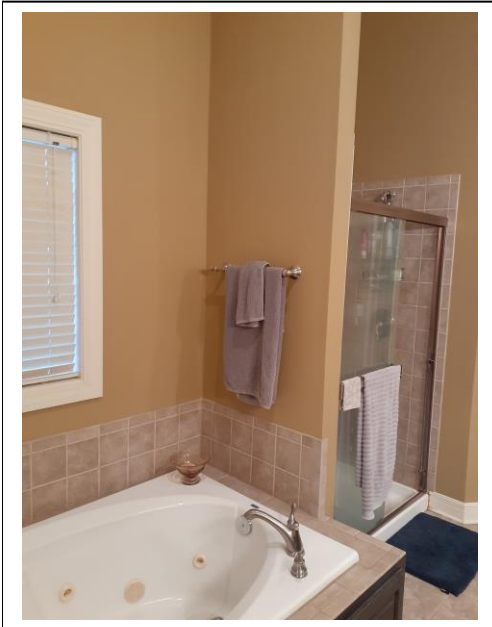
GERCKEN COMPANY LLC.

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Scope of Work- Master Bath Remodel



Scope: Remove the existing sink light fixtures, sink top, faucets, whirlpool tub, shower, ceramic tile walls and flooring, remove the existing wall between the tub & shower, faucets, open the sub floor to relocate the water and drains. Build new concrete shower base, install shower faucet, set free standing jetted tub and faucet, install sheetrock to patch wall and ceiling, finish the room ready for paint. Install ceramic tile shower walls, ceramic tile, electric heated floor, ceramic floor. Set new sink top, sink faucets, hang mirrors, light fixtures, set toilet, towel bar, toilet paper holder, prep ready for paint. See details below

Preliminary Requirements

Conceptual Plan: We will provide a conceptual drawing or description of the project.

Project Access

Permits & Licenses

Permit(s) by GCS- We will apply for a building permit from the administrative authorities and accommodate the rough-in and final inspections. *The cost of the permits vary, as such, we will bill at our cost for the permit and related fees in addition to this proposal. Surveying, planning & zoning meetings, engineering or other related services if required are available optionally*

Site Prep

Personal Contents: Please remove your personal contents from the work area and protect the same during the project. Where applicable, remove contents from cabinetry, wall hung items from both sides of the walls related to the work area, furnishings, blinds, shades and remove other items that may be subject to damage.

Floor Protection- GCS will supply and install carpet masking or floor covering from our access point to the work area. Note: GCS liability resulting from floor protection or carpet masking installation shall be limited to the cost of providing carpet cleaning should adhesive issues occur, or \$500.00 whichever is less.

Demolition

Demolition Scope of Work: Tear out shower, whirlpool, flooring.

Bath Demolition

Sink Light(s)- Remove and discard

Mirror(s)- Remove and discard

Towel Bars- Remove the existing towel bar(s), salvage for reinstallation

Toilet Paper Rack- Remove the toilet paper holder

Sink Faucet(s)- Shut off the existing water stops and disconnect the faucet supply lines. Dismount from the sink or sink top.

Vanity Sink Top- Remove the existing sink top

Vanity- Stays intact

Stool: Disconnect, detach and remove the stool- Salvage for Reusage.

Shower Door/Enclosure: Remove the existing shower door and discard.

Plumbing Demolition

Water Line Disconnect- cut and cap off 1/2" water supply. Includes shut-off and drain down and pressure test.

Drain Line Disconnect- Cut and cap off drain 1 1/2" or 2" drain, waste and vent piping.

Water Shut-Off(s)- Some existing fixture water shut-offs are found to be leaking when the water supply line is disconnected indicating a need for replacement. Replacement shut offs, installed in place of existing will cost \$39.00 each labor and materials.

Shower Wall Tile- Remove the existing tile and backing board to expose the framed wall.

Shower Faucet: Remove the existing faucet and cap off water lines or prep for new faucet

Shower Base-Fiberglass: Remove the existing shower base and disconnect the drain.

Whirlpool Tub Deck Faucet- Remove the accessible tub deck faucet and cap off the water lines.

Whirlpool Tub Step- Remove the existing wood step to expose the wood tub skirt. Note: Existing tub skirt to remain intact. Only remove the step.

Whirlpool Tub Removal- Detach the water supply lines and cap off, detach the drain, remove the tub unit and discard.

Whirlpool Tub Enclosure Removal- Dismantle and remove the whirlpool tub enclosure to expose the sub floor and framed wall.

General Demolition

Casings- Remove the existing door and window casings and salvage (if applicable) for re-installation.

Base Shoe- Remove the existing base shoe and salvage (if applicable) for re-installation.

Baseboard- Remove the existing baseboard and salvage (if applicable) for re-installation.

Ceramic Flooring: Remove the existing flooring and expose the sub floor. Haul debris from premise.

Window- Remove the existing window **AND REPLACE WITH NEW 4' X 4' PRIVACY GLASS WINDOW**

Framing

IBC Reference- The following framing details are inspired by the International Building Code (see the IBC's web site for more information)

Exterior Window Trim

Window Trim- Provide and install woodman textured 1x preprimed trim to the new window.

Remodeling Structural Modifications

Wall Removal

Wall Removal: Remove the designated portion of the proposed wall. Concealed items inside the wall may not be known prior to surface removal.

Bathroom Framing

Shower Curb- Fabricate the shower curb to accommodate the concrete shower pan.

Open the Sub Floor for Fixture Relocation: Open the sub floor to route piping for the new fixture location. Restore the affected sub floor by re-securing the existing or installing new sheeting to the existing floor joist.

Niche - Wall Cavity Recess: Utilize an existing stud cavity as possible and frame in a single niche recess approx. 14" x 16" in height.

Window Removal: Remove an existing window and install the new proposed window unit

Windows

Fixed Window Unit-INSTALL 4' X 3' PRIVACY GLASS WINDOW- white vinyl thermal privacy fixed glass (grids available), primary construction type with nailing fins.

HVAC

HVAC work has not been proposed

Plumbing-Rough in

Plumbing Demolition

Water Line Disconnect- cut and cap off 1/2" water supply. Includes shut-off and drain down and pressure test.

Drain Line Disconnect- Cut and cap off drain 1 1/2" or 2" drain, waste and vent piping.

Fixture Relocation: Open the wood sub floor and reroute the drain lines to accommodate the new fixture locations. Connect to the existing drain and vents to include:

Shower

Concrete Shower Base

Vinyl Liner for Concrete Shower Base: Install a new pan liner in preparation for a new cast-in-place shower base and attach to the existing drain line.

Concrete Shower Base: We will form and pour a cast-in-place concrete shower base which will have an approximate 4" access curb and finished smooth ready for ceramic tile.

Free Standing JETTED Tub- Install the waste and overflow to the free-standing tub unit and set into position. Connect the trap and drain. Set the tub and shell into position and secure.

Shower Faucet: Mount the valve assembly, shower head adapter and connect to the water piping. Install trim kit to include the valve core, handle(s), cover plate, and shower head.

Tub Faucet: Mount the valve assembly and tub spout and connect to the water piping. Install trim kit to include the valve core, handle(s), cover plate, and tub spout.

Electrical Rough-in

110V Receptacle- Standard dual outlet three prongs, 15a rated electrical outlet **with UBS Port**

Heated Floor Electrical- Install controller box and connect 110V power to the available GFI outlet. Install the conduit from the controller box to the floor. Pull the power leads from the elect. Floor mat to the controller box and place the sensor bulb.

Use Existing Circuits- New home run for new circuits has not been proposed.

Review the Existing Wiring- WIRE NEW JETTED TUB.

Insulation

None Proposed- Insulation work has not been identified or proposed.

Wall- Fill Voids- If wall insulation is disrupted during construction, we will reset the original or if unavailable, obtain and install new insulation to the exposed exterior wall cavity voids.

Drywall

Drywall Demolition- Remove the existing sheetrock from the proposed areas to expose the framed structure.

Hang the sheetrock: Provide the labor to hang the sheetrock in the designated area

1/2" Plain- Hang 1/2" plain sheetrock to the

Moisture Resistant Sheetrock Upgrade: Provide moisture rated sheetrock to the tub or Tub/shower walls. Tape and finish any exposed seams.

Whole Bathroom Drywall Walls & Ceiling- Apply 1/2" plain sheetrock to walls. Tape fill and finish walls and ceiling sand smooth ready for primer, spackling, prep ant paint.

Drywall Finishing

Walls & Ceiling- Fill & Finish apply joint compound to fill and finish the walls and ceiling ready for primer and touch up.

Drywall Texture Finish

Texture Spot-in- Spot texture the affected area similar to the existing- Note the texture may vary slightly from the original. If exact match is required, we will need to add a supplement to this proposal for retexturing the entire ceiling.

Cabinets & Vanity's

None- Cabinet work has not been proposed

Sink Top(s)

Set Sink Top- Set and secure a sink top to the existing vanity. To include side and back splash blocks (if included)

Millwork- Doors & Trim

None Proposed- new or replacement millwork, doors, trim, base or base shoe has not been proposed.

Baseboard Reinstallation- Reinstall the original baseboard to the existing walls.

Base Shoe Reinstallation- Reinstall the original base shoe

Ceramic Tile Work

Shower Base Tile- Provide the labor to install the mosaic or similar tile compatible with a tapered shower base. Adhere to the concrete. Set a pre-manufactured sill if provided.

Ceramic Wall Tile

Shower Walls

Backing Board Install New: Install concrete backing board to the wall of the proposed tile area. Tub & shower areas to include the min of the lower 3' of wall.

Shower Wall Tile: We will provide the labor and equipment to install your tile products to the designated shower wall area up to 80" in height (see option for tiling the wall to the ceiling). Please provide the tile, mastic, grout and color matching caulk of your choosing. Note: Standard parallel installation of full-size tile (6 x 8" through 12x 24" tiles). Diagonal, accents, small tiles (mosaic, tiles under 6" x 8") other tiles or products, special patterns and installation require additional installation labor and cost. We will provide a product list for your shopping convenience.

Tile To 8 ft- The standard height of tub or shower fixture tiling is approx. 72" above the floor. This option extends the wall tile to 8 ft

Accent Tile: Install accent tile per the plan that you provide as part of the tile installation proposed.

Single Niche Tile- Install ceramic tile to the back, and interior sides of the niche with selected tile.

Corner Seat Installation- Set stainless steel frame surface mounted to the wall, anchored into the wood framing. Concrete fill the corner bench stainless steel frame and finish ready for ceramic tile installation.

Corner Seat Tile Installation- Cut and set tile to the top and face of the corner bench seat frame.

Bathroom Wall Tile-Wainscoting

None- Wall tile in the main bathroom area outside the wet area (tub or shower) has not been proposed.

Flooring

Ceramic Flooring

Note: We propose to provide the labor and equipment to install the tile and related products. You will provide the mastic, tile or vinyl flooring, grout and color related caulking and other required products needed.

Heated Floor Tile Prep: Provide a thin set application to bed the electric element wire prior to tile installation.

Backing Board Install New: Install concrete type backing board to the existing sub-floor.

Floor Tile: We will provide the labor and equipment to install your tile products to the designated floor area. Please provide the tile, mastic, grout and caulk of your choosing. Note: Standard parallel installation. Diagonal, accents and other special patterns additional.

Painting

None Proposed- Painting, preparation, caulking, spackling, staining of cabinets, trim or other finishing work has not been proposed

Finish Plumbing

Sink Faucet: Provide the labor and plumbing fittings to install TWO sink faucets and pop-up drain

Shower Faucet Trim Installation- Install the shower trim, including the handle, escheons, and shower head.

Tub Faucet Trim Installation- Install the Tub trim, including the handle(s), escheons, and tub spout.

Toilet Installation: Provide the labor to install a standard floor mounted stool to an existing stool flange, set and connect the provided water supply line and stool seat. Note: some toilets require servicing of tank seals or other components. Rebuilding or servicing of your original toilet may exceed the value of the used toilet. The cost of repairing an existing stool has not been included in this proposal.

Finish Electrical- Fixture and Device Mounting-

Installation labor

Light Fixture(s)- Install the surface mounted fixture compatible with the existing electrical box and wiring.

Receptacles- Install the 110v outlets and covers- Standard white color with the plastic face plate covers.

110v Receptacle with USB ports

Heated Floor Control Mounting & Connection- Set the floor control module and connect to the floor element, sensor and power supply. Test the operation of the heated floor.

Hardware Installation

None- Hardware modification or installation has not been proposed.

Towel Bars- Mount towel bar(s) where indicated. Standard mounting height is approx. 48" above the floor. When wood backing is available, we will set the mounts with screws. Where none exist, we will use wing bolts into the drywall.

Toilet Paper Holder- Surface mount toilet paper holder where indicated. Standard mounting height is approx. 18" - 24" above the floor. When wood backing is available, we will set the mounts with screws. Where none exist, we will use wing bolts into the drywall. If the paper holder that you provide recess mounts, available space in the frame cavity is required.

Shower Enclosure and Mirror(s)

Mirror- Install the surface mounted mirror. Place anchors or screws at the mirror mounting points.

CUSTOM SHOWER DOOR TO BE INSTALLED BY GLASS COMPANY

Job Clean Up & Disposal

Dump Bed Trailer- On Site for Trash hauling

Clean Up: Remove all construction debris from the job site and sweep the floor.

Estimated (2021) Total Cost \$36,000 - \$38,000

Financial Consideration- If you would like to finance all or part of the above amounts, we have third party lenders with competitive terms. We also can take credit cards (with 3% fee). Whatever your financial needs are, we likely have a solution to get your project started! Just let us know how we can help.

Project Commencement- We typically run 6 - 8 weeks for new project startups. The typical duration of a bathroom project is approx. 15+ working days. The actual time will vary with the details and extent, specific to your project.

Thanks again for inviting us to provide this information. We look forward to working on and completing your **Bathroom Remodel** project.

SINCERELY



RICHARD H. GERCKEN
Managing Member.
GERCKEN CONSTRUCTION SERVICES LLC.
A dba of GERCKEN COMPANY LLC.