TIMBER CREEK CONSTRUCTION L. L. C.

14280 52ND RD, ROCK, KANSAS 67131 PHONE 620-229-0436



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Mark of Excellence mark@timbercreekconstruction.us www.timbercreekconstruction.us

PROPOSAL

Project #1912678

TO: Jane Smith

RE: Room Addition

FOR: Jane Smith

AT: 1234 7th St. Timbuktu, KS 67156

Timber Creek Construction L.L.C., proposes to furnish all labor, services, equipment, and material to complete the following work:

PROJECT OVERVIEW:

Build a 14' x 14' laundry / sewing room on the south east corner of the home. Remove a portion of the existing concrete patio and sidewalk as needed. Pour new concrete patio, sidewalk and steps at new entry of addition. Make misc. repairs to exterior window and door trim.

01 SITEWORK

01.02 Excavation

Remove vegetation from where addition is to be located extending further east for new concrete patio and sidewalk Store dirt on site for backfilling. Spread or remove any remaining unused dirt after all backfilling is complete.

\$240.00 01.03 Trenching Dig 16" x 36" ditch for concrete foundation on west and south sides of new addition. \$441.60 01.04 Landscaping Backfill around the perimeter of the new foundation with dirt piled on site from excavation and trenching. Rough graded only, no landscaping or seeding included. \$140.00 Section Total \$821.60 02 FOUNDATION / CONCRETE

02.01 Demolition

Cut and remove existing concrete slab from area where addition is to be located.

\$800.00

		÷ 422.0
02.03 Foundation wall		\$432.0
Form and pour 8" x 36" steel reinforced concrete foundation walls.		
02.07 Patio		\$1,232.0
Form and pour new wire mesh reinforced concrete patio south of existing conc Form and pour steel reinforced concrete steps and landing at new entry door o addition.		
		\$720.0
	Section Total	\$3,184.0
03 FRAMING		
03.01 Demolition		
Remove framing from around window in existing south wall of office as needed addition. Remove existing boxing from south and east walls down to studs. Ren to connect new construction.		
		\$65.9
03.02 Floor Install treated 2x6 sill plate, standard 2x12 rim joist and 2x12 floor joists 16" on tongue and grove subfloor over the floor joists.	center. Glue and na	il ¾″
		\$1,478.4
03.03 Walls Build exterior 2x4 walls to match the height of the existing walls. Wall construct plate, double 2x4 top plates and studs 16" on center. Frame wall where window		
new door opening. Fasten 7/16" water board to the exterior of stud wall.		
new door opening. Fasten 7/16" wafer board to the exterior of stud wall.		
03.04 Roof Install 2x6 rafters to existing roof framing and new walls, match existing overha	ngs. Install 7/16" wa	\$1,090.5
03.04 Roof Install 2x6 rafters to existing roof framing and new walls, match existing overha sheeting to the top of new rafters.	ngs. Install 7/16" wa	\$1,090.5 fer board
 03.04 Roof Install 2x6 rafters to existing roof framing and new walls, match existing overhal sheeting to the top of new rafters. 03.05 Ceilings Install 2x6 ceiling joists 16" on center for ceiling of addition. Build a 2x4 framed		\$1,090.5 fer board \$1,690.5
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 03.04 Roof Install 2x6 rafters to existing roof framing and new walls, match existing overhar sheeting to the top of new rafters. 03.05 Ceilings Install 2x6 ceiling joists 16" on center for ceiling of addition. Build a 2x4 framed wall cabinetry.	soffit above location Section Total	\$1,090.5 fer board \$1,690.5 o of tall an \$672.0

Install fiber cement siding to walls of the addition and to the existing south walls of house as needed to blend, match size and style as close as possible. Install vinyl brick molding to windows and door in addition.

\$2,801.28

	\$996.40
04.07 Painting Caulk prime and paint new siding and any remaining siding on south wall to blend. Match existing c	olor as
close as possible. Caulk new vinyl brick molding at windows, doors and vents.	
	\$2,526.72
Section Total	\$6,941.20
05 ROOFING	
05.01 Demolition Remove shingles from the east slope of the roof where the addition is going as needed for new roo Remove guttering and downspouts as needed for addition. Remove fascia and soffit from south gal east eave. Salvage guttering, fascia and soffit if possible, for use in blending with existing.	bles and
05.02 Shingles	\$304.00
Install new dimensional shingles to the roof of the addition. Match the existing shingles on the hou	se as close
as possible. Install all necessary metal flashings and trims.	\$1,766.40
05.06 Soffit / Fascia Install vinyl soffit and aluminum wrapped wood fascia to addition, matching existing as close as pos	sihle
	\$776.80
	Ş770.80
05.07 Gutter / downspouts Install new seamless guttering and downspouts to east eave of new addition.	\$770.80
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-	\$770.80 \$264.00 \$3,111.20
Install new seamless guttering and downspouts to east eave of new addition.	\$264.00
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Install new seamless guttering and downspouts to east eave of new addition. Section Total 06 INSULATION	\$264.00 \$3,111.20
Install new seamless guttering and downspouts to east eave of new addition. Section Total 06 INSULATION 06.01 Demolition	\$264.00
Install new seamless guttering and downspouts to east eave of new addition. Section Total O6 INSULATION O6.01 Demolition Remove insulation from existing outside walls that will be inside once addition is built.	\$264.00 \$3,111.20 \$74.24
Install new seamless guttering and downspouts to east eave of new addition. Section Total O6 INSULATION O6.01 Demolition Remove insulation from existing outside walls that will be inside once addition is built. O6.02 Ceiling	\$264.00 \$3,111.20 \$74.24
Install new seamless guttering and downspouts to east eave of new addition. Section Total 06 INSULATION 06.01 Demolition Remove insulation from existing outside walls that will be inside once addition is built. 06.02 Ceiling Install R-30 fiberglass blown in insulation in ceiling of addition. 06.03 Wall Install R-19 fiberglass batt insulation in walls. Insulate around the perimeter of the windows and ne	\$264.00 \$3,111.20 \$74.24 \$537.60
Install new seamless guttering and downspouts to east eave of new addition. Section Total 06 INSULATION 06.01 Demolition Remove insulation from existing outside walls that will be inside once addition is built. 06.02 Ceiling Install R-30 fiberglass blown in insulation in ceiling of addition. 06.03 Wall	\$264.00 \$3,111.20 \$74.24 \$537.60 ew entry
Install new seamless guttering and downspouts to east eave of new addition. Section Total 06 INSULATION 06.01 Demolition Remove insulation from existing outside walls that will be inside once addition is built. 06.02 Ceiling Install R-30 fiberglass blown in insulation in ceiling of addition. 06.03 Wall Install R-19 fiberglass batt insulation in walls. Insulate around the perimeter of the windows and ne	\$264.00 \$3,111.20 \$74.24 \$537.60

Remove two existing windows, salvage both for reuse.

\$64.00

07.02 Entrance Install a new Pella insulated pre-finished steel entry door with raised panels in lower portion and gla upper portion, in east wall of new addition.	ass in the
	\$1,040.00
07.05 Interior Install a new 3'-0"x6'-8" hollow core, pre hung wood door in new opening between office and new	room. \$208.00
07.06 Hardware Install medium grade passage lockset to new interior door, install new entry lock and deadbolt to ne	ew entry
door and install a new entry lock set to existing east entry door.	\$584.00
07.07 Windows Install one (1) new Anderson standard size window (approximately 2'x4', match existing style and co	
close as possible) and two (2) salvaged windows in addition.	\$992.00
	40.000.00
Section Total	\$2,888.00
08 WALLS & CEILINGS	
OB.01 Demolition Cut and remove sheetrock from existing south wall of office as needed to make a new door opening addition.	; into
	\$64.00
08.02 Sheetrock walls Install new sheetrock to south wall of office around new door opening, east wall of bathroom where was removed and to walls of addition. Install sheetrock to enclosed soffit area above cabinets.	e window
	\$1,140.00
08.03 Sheetrock ceilings Install new sheetrock to ceiling of addition	
instail new sheet ock to centing of addition	\$420.00
08.04 Texture Apply drywall tape and compound to joints and fasteners of new sheetrock on walls, ceiling and cab match existing wall and ceiling finish, walls ready for paint.	vinet soffit,
	\$918.40
08.06 Tile Install 16 square feet of basic 4"x4" ceramic tile and 2' of bullnose border to the west wall above th (allowance for tile is \$250.00)	e cabinets
	\$587.20
Section Total	\$3,129.60
09 MILLWORK	
Remove existing base from south wall in office. Remove casing from window in office and window in bathroom. Salvage base and casing for reuse.	
09.02 Base	\$48.00
Install salvaged wood base to south wall in existing office. Install new wood base in addition, match wood of existing base as close as possible.	style and
	\$272.64

\$272.64

	\$352.00
Section Tot	al \$672.64
10 CABINETRY	
10.04 Special cabinets Install new Bridgewood Custom Cabinetry brand, Advantage series cabinets on the west wall in the addition, 7' of base, 7' of wall and 2' of tall cabinets as per drawing and cabinet list.	enew
	\$4,160.00
10.05 Countertops Install 14 square feet of plastic laminate countertop with ½" beveled oak edge stained to match sta woodwork.	ained
	\$896.00
10.06 Hardware Install new cabinet hardware to doors and drawers of cabinets (allowance for 16 knobs or pulls at each).	\$10.00
	\$307.20
10.07 Closets Build and install two (2) Melamine shelves with an oak front stile on west wall of new addition, one shelf just above the washer and dryer and one (1) 12" wide shelf located higher. Install a wood closet closet where washer and dryer are currently located.	
	\$192.00
Section Total	\$5,555.20
11 INTERIOR FINISH	
11.02 Painting Prime and paint walls in addition including wall of office where door opening is made and in bathro	oom where
widow was removed, match and blend existing colors and sheens where repairs are done.	\$1,960.00
11.03 Stain / finish Sand, stain, fill and finish wood trim, wood shelf edges, new wood interior door and new wood wir	ndow. \$1,276.80
	\$1,276.80
Sand, stain, fill and finish wood trim, wood shelf edges, new wood interior door and new wood wir	\$1,276.80
Sand, stain, fill and finish wood trim, wood shelf edges, new wood interior door and new wood wir Section Total 12 FLOOR COVERING 12.03 Vinyl Install wood underlayment and medium quality sheet vinyl in addition (allowance for vinyl is 250 so	\$1,276.80 \$3,236.80
Sand, stain, fill and finish wood trim, wood shelf edges, new wood interior door and new wood wir Section Total 12 FLOOR COVERING 12.03 Vinyl	\$1,276.80 \$3,236.80

13 PLUMBING

13 PLUMBING	
13.01 Demolition Disconnect and remove existing pipes and valves from existing washing machine location as needed relocate to new location.	l to
	\$108.00
13.02 Piping Install supply and drain piping to connect existing piping to new sink and new washer location.	\$444.00
13.03 Fixtures Install new 33"x22" Swanstone brand composite single bowl drop in sink and a chrome American St pull down faucet in new countertop in addition (sink allowance is \$250.00, faucet allowance is \$160 built in wall washing machine valve box at new washer location.).00). Install
	\$960.00
Section Total	\$1,512.00
14 HEATING & AIR CONDITIONING	
14.01 Demolition	
Disconnect and/or remove existing ductwork as needed to connect new HVAC ductwork.	
14.02 Ductwork	\$64.00
Connect new insulated flexible HVAC ductwork and/or salvaged ductwork to existing ductwork and	install
and/or reroute into addition.	
14.04 Condenser	\$796.00
Disconnect, relocate and reconnect the existing AC condenser to the east of the new construction t existing concrete slab that is to remain.	o be set on
	\$640.00
Section Total	\$1,500.00
15 ELECTRICAL	
 15 ELECTRICAL 15.01 Demolition Remove existing wiring and/or electrical receptacles, switches and fixtures to allow for opening to a 	addition. \$134.51
15.01 Demolition	\$134.51 s.
 15.01 Demolition Remove existing wiring and/or electrical receptacles, switches and fixtures to allow for opening to a 15.02 Wiring 	\$134.51 s. \$584.00 r.
 15.01 Demolition Remove existing wiring and/or electrical receptacles, switches and fixtures to allow for opening to a 15.02 Wiring Run wiring as needed to connect existing electrical circuits to new receptacles, switches and fixture 15.03 Receptacles Install eleven (11) new receptacles; eight (8) duplex, one (1) GFCI, one (1) dryer and one (1) exterior	\$134.51 s. \$584.00
 15.01 Demolition Remove existing wiring and/or electrical receptacles, switches and fixtures to allow for opening to a 15.02 Wiring Run wiring as needed to connect existing electrical circuits to new receptacles, switches and fixture 15.03 Receptacles 	\$134.51 s. \$584.00 r. \$647.36 lition, one

15.11 Fixtures Install ceiling fan with light fixture to ceiling of addition (fixture allowance \$175.00). Install LED strip bottom of wall cabinets or shelving (fixture allowance 12' of double strip \$175.00). Install four (4) s mounted 2 bulb 4' fluorescent fixtures on ceiling (fixture allowance \$70.00 each, total \$300.00). Ins surface wall mounted exterior light fixture on east wall of addition (fixture allowance \$65).	urface
	\$1,368.00
15.12 Electrical service Disconnect, relocate and reconnect the existing electrical service, AC disconnect as needed to make for new construction.	e clearance
	\$1,120.00
Section Total	\$4,114.19
17 SPECIALTIES	
17.01 Demolition	
Remove existing dryer vent and duct as needed for relocation of dryer.	\$25.60
17.04 Appliances	Ş25.00
Install dryer vent and duct for relocated dryer. Remove existing clothes washer and dryer and reloc into new addition. Remove and reinstall existing wood casing and jamb from existing washer dryer allow for removal of appliances.	
	\$201.44
17.07 Rental / special equipment Use of skid loader and mini excavator for removal of concrete and dirt work.	\$768.00
17.08 Travel / boarding	\$708.00
Traveling to and from the project and boarding as needed for the duration of the project.	\$4,448.00
17.10 Clean up Keen job site clean and construction material organized during project as needed to maintain a soft	and
Keep job site clean and construction material organized during project as needed to maintain a saf- orderly work area. Remove all demolition and construction debris and excess construction materia premises as needed and at completion of project.	
	\$1,120.00
17.12 Temporary utilities Electricity will be provided for the duration of construction project by allowing Contractor to plug in electrical cords as needed to operate power tools and/or provide power to job trailers.	n 110-volt
	y Customer
17.13 Permits	
As required by the City of Timbuktu.	\$120.00
17.14 Design/Project Consultation Provide design insight and consultation. Prepare paperwork as needed for comprehensive detailed communication.	Ş120.00
	\$672.00
Section Total	\$7,355.04

		Prop	oosal Subtotal	\$51,442.7
		Sales	Tax on material	\$2,051.4
FOR THE SUM OF:	Fifty-Three Thousand Four Hundred Ninety-Four Dollars ar	nd Twen	ty Cents (\$!	53,494.20)
	er will pay Contractor \$672.00 upon acceptance of proposal, balance (\$47,795.12) in weekly progress payments.	10% (\$ 5	5 ,027.08) prior t	o starting
	This proposal expires 12:00 PM on October 01, 2	2019		
	TIMBER CREEK CONSTRUCTION L.L.C.			
By: Mark Eastma	an, Timber Creek Construction LLC	Date:	September 01,	2019
1	ne Smith return one copy upon accepting this proposal)	Date:	September 01	, 2019

Time for Completion of Work: Contractor shall complete the project Forty (40) working days after commencement of work, commencement date shall be determined after execution of this agreement.

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