Applicant/Homeowner:	Nina Zachary	CA:	City of Taylor	
Property Address:	804 Booth	Contract	1001593	
		Date of In	itial Inspection:	8/1/13
		Date of W	/ork Write-Up:	8/5/13

General Specifications and Requirements for all Amy Young Construction Contracts:

- 1. All products and materials shall be new in unopened containers and/or packaging.
- The contractor shall clean construction debris from the dwelling and site to a dumpster or legal landfill at least once each week, and leave the property in broom clean condition. In occupied dwellings, debris shall be removed from living quarters daily.
- 3. Installation of all products and materials shall be according to the manufacturer's instructions.
- 4. "Install" means to purchase, deliver, set up, test and warrant a new component.
- 5. "Replace" means to remove and dispose of original material, purchase new material, deliver, install, test and warrant.
- 6. "Repair" means to return a building component to like new condition through replacement of parts, adjustment and recoating of parts.
- 7. "Reinstall" means to remove, clean, store and install a component.
- Items identified as required for locally adopted housing standards (Housing Quality Standards, code or other applicable standard as detailed in Program Guidelines) must be performed/installed prior to final payment.
- 9. A detailed list of work items identified by location (i.e. North, South, East, or West sides) or room shall be included.
- 10. Contractor shall remedy any defect due to faulty material or workmanship and pay for all damage to other work resulting therefrom, which appear within one year from final payment. Further, contractor shall furnish owner with all manufacturers' and suppliers' written warranties covering items furnished under this contract prior to release of the final payment.
- 11. New materials shall be matched with existing materials so that patching work is consistent with surrounding surfaces.
- 12. All Change Orders must be approved by TDHCA prior to expense being incurred or work performed.
- 13. Any additional cost due to product or material upgrades is solely the contractor's expense unless authorized by the Contract Administrator and approved by TDHCA.
- 14. The contractor shall not enter into separate side agreements with the homeowner (or anyone else) to do additional work outside of the Work Write-up or in exchange for work on the Work Write-up.
- 15. Payment requests shall be based on satisfactory completion of individual or groups of spec items, verified by the Contract Administrator.
- 16. The contractor is responsible for, and shall verify all field dimensions, sizes, quantities, square footages, lineal footages, etc. before ordering materials, products or supplies. Quantities, square footages, linear footages, etc. listed on the Work Write-up are for the convenience of the contractor. THDCA and the Contract Administrator neither make nor imply any guarantee for the accuracy of these numbers. Zachary Residence 804 Booth. Page 1

- 17. All electrical work must meet the National Electrical Code adopted by the city or by the state for counties and be completed by a state licensed electrician.
- 18. All plumbing work must meet the International Plumbing Code adopted by the city or by the state for counties and be completed by a state licensed plumber.
- 19. On-site portable toilets and dumpsters (or other means of debris removal) shall be provided by the contractor.
- 20. If digging is required for building a ramp, the contractor is responsible for utilities located prior to breaking ground.
- 21. It is the Contractor's responsibility to comply with all applicable permitting requirements.
- 22. Contractor is responsible for ensuring that new work does not violate or encroach on property lines, setbacks or easements.

Inspection Item	Description and <u>exact</u> location of Item Type and action required and/or needed (expand fields if necessary)	Square feet, linear feet, or # of items	Estimated cost per sf, lf, or per item (including labor)	Total Hard Costs	Accessible or Health and Safety Cost
Site Work			•	•	
Dumpster	The contractor shall clean construction debris from the dwelling and move				
	to a dumpster or legal landfill at least once each week and leave the				
	property in broom clean condition. In occupied dwellings, debris shall be				
	removed from living quarters daily.	1		\$	Access
Site Toilet	Provide on-site portable toilet	1		\$	Access
Building Permits	Contractor is responsible for obtaining all required permits. Only				
_	budget permits for base bid items here. (Permits for alternate items to be				
	included with corresponding alternate bid line items).	?		\$	Access
Doors					
Widen Interior Door					
Doorknob Replacement					
Ramps					

BASE BID ITEMS

Install accessible walkway	Remove and properly dispose of existing, dilapidated concrete walkways that are parallel and perpendicular to the front of the home and reconstruct them in the previous locations. Construct a 5' wide x 3' deep landing at the edge of the driveway. Construct the first section of the new concrete sidewalk, approximately 20' long, from the landing to the front entrance walkway that is parallel with the front of the new walkway shall extend approximately 30' from the street to the front steps of the home. Construct a 5' wide x 3' deep landing even with the curb. Construct concrete steps, approximately 3. New sidewalk shall be a minimum of 4" thick concrete walkway approximately 3' 4" wide with expansion joints every 4'; sidewalk to be 1/2" above grade. Utilize 6" x 6" #6 guage wire mesh over 2" compactable gravel. Broom finish.		\$ Acess
Accessible Faucets			
Faucet Replacement			
Shower Wand	In bathroom, install a new, Water Sense qualified handshower spray unit with a hose at least 60" - 68" long (length depends on shower seat placement, hose must reach seat if installed at opposite end of shower). Installation a new single-handled lever faucet body at 38" - 48" and connection to water supply lines, drain and proper venting.	1	\$ Access

Toilet				
Accessible Toilet	Remove existing commode in bathroom. Install a WaterSense qualified, ADA Compliant, elongated commode with a height of 17-19" from the finished floor, such as AquaSource White High-Efficiency 2-Piece Toilet Model # AT1203-00 or approved equivalent. Include a manufacturer's approved plastic or pressed wood white seat, shut-off valve, and wax seal. Seal commode to floor using low VOC caulk.	1	\$	Access
Sink				
Accessible Sink				
Walk-in Shower				

height of new shower. Install per manufacturers instructions/guidelines a new Sterling Accord, 60" x 36" x 75" shower or approved equal with age- in-place backers or provide blocking behind shower surround for grab bars (described and priced in the subsequent specs); and modular 4. piecc design for ease of installation. Fur out will to accommodate 36" shower, tile to match existing as close as possible. Temporarily mark areas of blocking for potential reuse of existing grab bars. 1 \$ Access rab Bars In the new shower, install a stainless-steel grab bar that is a minimum of 33" long on back shower wall at 34" above the shower foor. (Actual size of grab bar may depend upon model of shower surround actually installed and any limitation son blocking). Grab bar shall extend 1-12" from shower wall and shall be secured to reinforced wall capable of supporting a static load of 300 pounds. 1 \$ Access buntertor or Exterior Handrails rub Interior or Exterior Handrails fixed parallel with the slope of the steps at the front curb. Embed the new guard posts into concrete no less than 18" into the ground to the left of the stairs at the street curb entrance to walkway. To rail shall be set 34" - 38" from grade. Wood metal handrails shall be attached to guard posts/tor rails at a 11/2" minimu distance from guard rail with corosion-resistant handrail handrails shall be attached to guard posts/tor paralls at 11/2" minimu distance from guard rail with corosion-resistant handrail handrails shall be attached to guard posts/tor paralls at 11/2" minimu distance from guard rail with corosion-resistant handrail handrails shall be attached to guard posts/tor paralls at 0 1/2" minimu distance from guard rail with corosion-resistereat wood. Guardraiil and handrails will require additional brack	Walk-in Shower	Remove and properly dispose of existing tub/shower and tile surround to				
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hor: (Describe)	Flooring: (Describe)					
(hor: (Describe)						
	Other: (Describe)					

Door Entrance Stairs and	Remove dilapidated wood steps at rear entrance. Construct			
Handrails				
	approximately 3 wooden steps with closed risers at back porch at location			
	of previous steps to provide a no-step entry to home. Construct 36" wide			
	new wood steps with handrails on both sides and with (3) 2" x 12" strigers			
	spaced 18" on center. All 3 stair stringers to attach to band joist with			
	sloped joist hangers with a minimum download capacity of 625 lbs. Steps			
	to have closed risers and shall be at a max riser height of 7 3/4" (riser			
	height shall not deviate by more than 3/8"); tread width at 10" minimum;			
	and nosing at a maximum of 1 1/4". Number of steps to be determined at			
	job site (approximately 3 steps). End runners shall be secured to 4" x 4"			
	wooden posts with (2) 1/2" through-bolts and washers at each post. The			
	first two guard posts shall be anchored in concrete at least 18" below			
	grade and centered along the first tread. The second two 4" x 4" guard			
	posts shall be secured to the end runners with (2) 1/2" through bolts and			
	washers at each post, anchored in concrete at least 18" below grade and			
	centered along the top tread. Middle stringer shall be secured to the			
	newly constructed 2" x 6" decking. Decking on steps to be 2" x 6" laid flat			
	crown up and screwed with 2 1/2" decking screws into the runners.			
	Guardrails shall include top and bottom rails, handrails and vertical			
	balusters. Top rail shall be set at 36" measured from nosing of step.			
	Wood or metal handrails shall be attached to guard posts at a 1 1/2"			
	minimum distance from guard rail with corrosion-resistant handrail			
	hardware and have a 1 1/4" - 2" gripping surface and shall be set at 36".			
	Handrails may be 2x6 material routed and sanded to provide adequate			
	gripping surface. All wood should be pressure treated wood. Steps and			
	handrail (if wood) to be painted with a premium transparent			
	weatherproofing wood finish, such as BEHR Premium Wood Finish, or			
	approved equivalent.	9 SF	\$	Access
Underpinning	Install hardiboard underpinning around the entire home (not including			
	garage or front porch) to protect leveling job. Hardiboard underpinning			
	rated for ground contact should be installed from the bottom of the home			
	and extend at least 6" below grade. Install crawlspace access door on the			
	back of the home.	120 LF	\$	Access
Foundation	Level pier and beam home, approximately 1,500 SF. Install additional			
Repair/leveling	pressure treated 4x6 beams and joists as necessary. Install additional			
	solid concrete block piers and pads, as necessary. Reconstruct all piers			
	out of plumb by more than 1/3 of their thickness. Utilize pressure treated			
	wood shims, as necessary. Cut holes in floor as necessary to gain			
	access; repair subfloor if cut. Excavate elsewhere for access as needed;			
	fill-in access holes.	1	\$	Access

Drywall Replacement	Replace drywall that cannot be repaired or patched; both existing and			
	post leveling. Utilize at least 1/2" sag-resistant or 5/8" gypsum board on			
	ceilings. Tape and float only.	250 SF		\$ safety
Drywall Repair	Patch numerous drywall cracks in walls and ceilings; both existing cracks			
	and any that are created post leveling. Utilize at least two coats of			
	compound and mesh repair tape where necessary; feather out wide to			
	reduce noticeability; sand/sponge to blend in as well as possible.	500 SF		\$ safety
Base Bid Total		E	Base Bid Total	\$

ALTERNATE BID ITEMS

(If permit is required for an alternate bid item; include cost in

corresponding alternate bid item)

Bid Alt # 1				
Voice Activated Phone	Procure a voice activated phone dialer, such as Vocally Infinity, by Maxi- Aids, or approved equal.	1		\$ Access
Bid Alt # 2				
Vinyl flooring	Remove and properly dispose of all damaged ceramic tile flooring in bathroom. Ensure a sound, flat, clean and dry subfloor base for new flooring that is at least 5/8" thick. Temporarily remove sink pedestal, toilet, threshold, etc.; create space for new flooring by sawing off the bottoms of door jambs and vertical moldings, as necessary. Fill any low spots in the old floor with up to 5/8" of floor filler according to manufacturers instructions, trowel over low spots. Replace flooring with floating vinyl flooring rated for high moisture areas, such as TrafficMaster Allure 12" x 36" Corisica Dark Resilient Vinyl Model # 42210 or approved equal; example for quality only, homeowner to choose color. Install new PVC baseboards . Install new door threshold to protect vinyl and transition any difference in floor height.	75 SF		\$ Access
Bid Alt # 3				
Rain Gutters	Install 4" white vinyl rain gutters with leaf guards and downspouts around entire home (not including garage) to ensure positive drainage at least 5' from home and protect foundation post leveling.	135 LF		\$ Access
Alternate Bid Total		Alter	nate Bid Total	\$

WORK WRITE-UP SPEC	IFICTIONS FORM SUMMARY
Total Base Bid:	\$
Alternate Bid Total:	\$
Total Bid for this Unit:	\$

I (we), being legally entitled, herewith submit these bids, and if awarded this work, fully agree to enter into Contract with the OWNER and to complete all work in accordance with the terms, conditions and requirements of the Contract Documents.

Seal if bid by Corp.

RESPECTFULLY SUBMITTED,

Legal (printed or typed) name of Bidder

Signature and Title

Date