1143 Woodbridge St



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	Company Info					
Company Name:		JBF Real	Property			
Contact:		James h	Ceating			
Phone:		940 535	8118			
	Renovation Estimate					
Property Address:	1143 Woodbridge St, St. Paul, MN					
Date:	4/22/2019					-
PM:	James Keeting					
			Total Contract A DAY TO COMPI		-	\$89,558.0
	Property Details		DAT TO COM!!			
Lot Dimensions	Property Details		P	roportu Notas		
Square Ft. Incl. Basement :				roperty Notes	-	
Square Ft. Detached Garage:						
Bed/Bath						
Year Built: Lock Box Code						
	Diameter all salidations		000	UTUIT	V COMP	
Utility Status	Please confirm all utility status.		Off/On	UTILIT	Y COMPA	INY
Gas Electric			OFF ON			
Water			OFF			
	PERMITTING		day en a			
PERMIT REQUIRED	Does this Job require a premit YES	NO		YES		
	НОА					New York
IS THERE AN HOA	NO	HOA INFO	-			
	EXTERIOR					
Necessary Repairs	Unit	QTY	MATERIAL	LABOR		Price
Landscaping Power Washing	1 SQ FT	1.00	\$0.00	\$2,000.00 \$0.25	\$	2,000.00
Chimney Repair	Concrete/Brick Repair	1.00	\$250.00	\$500.00	\$	750.00
Siding					\$	
Exterior Railings					\$	
Gutters/ Downspouts	Wershill a server				\$	-
Railings & Steps					\$	
Roofing List total Squares Deck	SQ FT				\$	
Landscaping for slope work	Dirt	3.00	\$50.00	\$100.00	\$	450.00
Removal of brick landscaping	Bricks	1.00	\$15.00	\$290.00	\$	305.00
Demo	Demo Rear Deck and replace with structure similar to existing. Same size and steps - to include permit and drawings.	1.00	\$4,000.00	\$4,000.00	\$	8,000.00
Windows	Plywood removal and fills holes from screws	23.00	\$5.00	\$30.00	\$	805.0
				NEVERSON SERV		2,460.0
Window Treatments (Removal and Replacement	Window Wraps after plywood is removed	12.00	\$30.00	\$175.00	\$	
	Window Wraps after plywood is removed	12.00	\$30.00	\$175.00	\$	
Garage Door Opener	Window Wraps after plywood is removed	12.00	\$30.00	\$175.00		
Window Treatments (Removal and Replacement Garage Door Opener Garage Door Misc.	Numbers on house	1.00	\$60.00	\$90.00	\$ \$ \$	150.00
Garage Door Opener Garage Door					s s	150.0
Garage Door Opener Garage Door Misc. Misc.	Numbers on house Facia replacement/install on garage CHANICALS and APPLIANCES	1.00 88.00	\$60.00 \$2.50	\$90.00 \$6.00	\$ \$ \$	150.0i 748.0i
Garage Door Opener Garage Door Misc. Misc.	Numbers on house Facia replacement/install on garage	1.00	\$60.00	\$90.00	\$ \$ \$	150.00 748.00
Garage Door Opener Garage Door Misc. Misc. Misc. MECHANICALS	Numbers on house Facia replacement/install on garage CHANICALS and APPLIANCES	1.00 88.00	\$60.00 \$2.50	\$90.00 \$6.00	\$ \$ \$ \$ \$ \$ \$	150.0 748.0 Price
Garage Door Opener Garage Door Misc. Misc. ME MECHANICALS New Electrical Panel Re-wire Home	Numbers on house Facia replacement/install on garage CHANICALS and APPLIANCES	1.00 88.00	\$60.00 \$2.50	\$90.00 \$6.00	\$ \$ \$ \$ \$ \$ \$ \$	150.0 748.0 Price
Garage Door Opener Garage Door Misc. Misc. ME MECHANICALS New Electrical Panel Re-wire Home Plumbing Septic System	Numbers on house Facia replacement/install on garage CHANICALS and APPLIANCES	1.00 88.00	\$60.00 \$2.50	\$90.00 \$6.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	150.0 748.0 Price
Garage Door Opener Garage Door Misc. Misc. MECHANICALS New Electrical Panel Re-wire Home Plumbing Septic System Well	Numbers on house Facia replacement/install on garage CHANICALS and APPLIANCES	1.00 88.00	\$60.00 \$2.50	\$90.00 \$6.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	150.0 748.0 Price
Garage Door Opener Garage Door Misc. Misc. MECHANICALS New Electrical Panel Re-wire Home Plumbing Septic System Well Water Heater	Numbers on house Facia replacement/install on garage CHANICALS and APPLIANCES	1.00 88.00	\$60.00 \$2.50	\$90.00 \$6.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	150.0 748.0 Price
Garage Door Opener Garage Door Misc. Misc. MECHANICALS New Electrical Panel Re-wire Home Plumbing Septic System Well Water Heater Thermostat	Numbers on house Facia replacement/install on garage CHANICALS and APPLIANCES	1.00 88.00	\$60.00 \$2.50	\$90.00 \$6.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	150.0 748.0 Price
Garage Door Opener Garage Door Misc. Misc. MECHANICALS New Electrical Panel	Numbers on house Facia replacement/install on garage CHANICALS and APPLIANCES	1.00 88.00	\$60.00 \$2.50	\$90.00 \$6.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	150.00 748.00

Appliances Must list Brand, color & model #'s	Appliance Package - Top/bottom Fridge, Gas Range (smooth top - island ranges are more expensive), and Microwave. (SS Package)	1.00	\$2,500.00		\$	2,500.00
	PAINT AND PREP					
Paint	Unit	QTY	MATERIAL	LABOR		Price
Exterior Paint List SF					\$	
nterior Paint – List SF (WHOLE HOME SQ FT not WALL SQ FT)	SQ FT SW Olympus White or SW Summit Grey (3 tone)	1,400.00	\$1.95	\$0.05	\$	2,800.00
Paint Prep (Including additional priming if needed)	Paint Fascia on exterior of garage	1.00	\$110.00	\$475.00	\$	585.00
Orywall Repair	SQ FT				\$	
	FLOORING					
Flooring	Unit	QTY	MATERIAL	LABOR		Price
Hardwood Refinish	Per SQ FT		\$0.00	\$3.50	\$	
/inyl Sheet <mark>List SF</mark>	Grey Wood Grain Style Sheet				\$	٠
Floor Tile Kitchen and Bathroom	SQ FT: Mare Bianco 12 in. x 24 in. Glazed Polished Porcelain Floor MSI				\$	•
Vinly Plank List SQ	Grey Wood Grain Style Plank				\$	
Carpet in Bedrooms, Hallways, and family/living room. Incl 10% waste	Simple Grey Color 25oz 6LB Padding	1000.00	\$1.00	\$1.00	\$	2,000.00
Manufactured Hardwood Pre-Stained	SQFT				\$:-
	CLEANING and PRESERVATION					
Misc.	UNIT	QTY	MATERIAL	LABOR		PRICE
Light Bulbs Cover Plates					\$	\$0.00
Smoke Detector	Smoke Detector	6.00	\$25.00	\$30.00	\$	330.00
Carbon MONOXIDE Detector	CO Dets	3.00	\$75.00	\$30.00	\$	315.00
Trash Out	25 cubic yards-matresses,DVD-TV's	1.00	\$600.00	\$1,200.00	\$	1,800.00
Final Clean	Final Clean	1.00	\$0.00	\$300.00	\$	300.00
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	LIGHTING and ELECTRICAL					
ITEM	LIGHTING and ELECTRICAL UNIT	QTY	MATERIAL	LÁBOR		PRICE
ITEM Ceiling Fan		QTY	MATERIAL	LABOR	\$	PRICE .
	UNIT	QTY	MATERIAL	LABOR	\$	
Ceiling Fan	UNIT BRUSHED NICKEL	QTY	MATERIAL	LABOR		
Ceiling Fan Chandelier	UNIT BRUSHED NICKEL Brushed Nickel Chandelier	QTY	MATERIAL	LABOR	\$	
Ceiling Fan Chandelier Electrical Switches Electrical Outlets	UNIT BRUSHED NICKEL Brushed Nickel Chandelier WHITE IN COLOR	дту	MATERIAL	LABOR	\$	
Ceiling Fan Chandeller Electrical Switches	UNIT BRUSHED NICKEL Brushed Nickel Chandelier WHITE IN COLOR	QTY	MATERIAL	LABOR	\$	
Ceiling Fan Chandelier Electrical Switches Electrical Outlets	UNIT BRUSHED NICKEL Brushed Nickel Chandelier WHITE IN COLOR	QTY	MATERIAL	LABOR	\$	
Ceiling Fan Chandelier Electrical Switches Electrical Outlets Electrical Insepction	Brushed Nickel Chandelier WHITE IN COLOR WHITE IN COLOR Brushed Nickel Ceiling Flush Mount (Smooth Glass Globe no end nut)				\$ \$	
Ceiling Fan Chandelier Electrical Switches Electrical Outlets Electrical Insepction Flushmounts	Brushed Nickel Chandelier WHITE IN COLOR WHITE IN COLOR Brushed Nickel Ceiling Flush Mount (Smooth Glass Globe no end nut) TRIM Unit	QTY	MATERIAL	LABOR	\$ \$ \$ \$	Price
Ceiling Fan Chandelier Electrical Switches Electrical Outlets Electrical Insepction	Brushed Nickel Chandelier WHITE IN COLOR WHITE IN COLOR Brushed Nickel Ceiling Flush Mount (Smooth Glass Globe no end nut)				\$ \$ \$ \$ \$	
Ceiling Fan Chandelier Electrical Switches Electrical Outlets Electrical Insepction Flushmounts	Brushed Nickel Chandelier WHITE IN COLOR WHITE IN COLOR Brushed Nickel Ceiling Flush Mount (Smooth Glass Globe no end nut) TRIM Unit	QTY	MATERIAL	LABOR	\$ \$ \$ \$	Price
Chandelier Electrical Switches Electrical Outlets Electrical Insepction Flushmounts ITEM Interior Demo Base/Trim	Brushed Nickel Chandelier WHITE IN COLOR WHITE IN COLOR Brushed Nickel Ceiling Flush Mount (Smooth Glass Globe no end nut) TRIM Unit	QTY	MATERIAL	LABOR	\$ \$ \$ \$ \$	Price
Chandelier Electrical Switches Electrical Outlets Electrical Insepction Flushmounts ITEM Interior Demo Base/Trim Upgraded Trim (CROWN MOULDING) Door/Window Casing & Trim	Brushed Nickel Chandelier WHITE IN COLOR WHITE IN COLOR Brushed Nickel Ceiling Flush Mount (Smooth Glass Globe no end nut) TRIM Unit	QTY	MATERIAL	LABOR	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Price
Chandelier Electrical Switches Electrical Outlets Electrical Insepction Flushmounts ITEM Interior Demo Base/Trim Upgraded Trim (CROWN MOULDING) Door/Window Casing & Trim	Brushed Nickel Chandelier WHITE IN COLOR WHITE IN COLOR Brushed Nickel Ceiling Flush Mount (Smooth Glass Globe no end nut) TRIM Unit Demo Paneling in basement	QTY	MATERIAL	LABOR	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Price

Exterior Door						
PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADM	4 exterior doors per report	4.00	\$250.00	\$400.00	\$	2,600.00
Door Hinges	BRUSHED NICKEL				\$	
Interior Door Knob	BRUSHED NICKEL				\$	
Exterior Knob and Deadbold	BRUSHED NICKEL	3.00	\$75.00	\$40.00	\$	345.00
Cabinets List LF	WHITE SOLID WOOD				\$	
Countertops List SF	GRANITE, LAMINATE, QUARTZ WHITE IN COLOR				\$	-
Cabinet Hardware	BRUSHED NICKEL				\$	-
P	LUMBING and BATHROOM					
ITEM	Unit	QTY	MATERIAL	LABOR	1	Price
Plumbing Inspection						\$0.00
Sink Double Bowl Stainless					\$	\$0.00
Kitchen Faucet	Single-Handle Pull-Down Sprayer Kitchen				s	
	Faucet in Stainless Steel				Ľ	
Bathroom Accessories	3 Piece Brushed Nickel				\$	
Bath Faucet	Centerset 2-Handle Bathroom Faucet in Brushed Nickel				\$	
Tub / Shower	***				\$	
Toilet					\$	
Mirror					\$	
Bathroom Lighting	3,4 or 6 LIGHT VANITY BAR				\$	
Bathroom Vanities	36inch , 48inch or 60 inch vanity in White with AB Engineered Composite Vanity Top in White				\$	
PERMI	TS, DRAWINGS, PLANS and TAX					
Permit Cost - Building Permit and Fees	PERMIT COSTS	1.00	\$1,000.00	\$0.00	T\$	1,000.00
DRAWINGS/PLANS	PLANS				\$	-
Material Tax	TAX FOR ALL MATERIALS				\$	
Supple	emental Items - Add Justification					
ADDITIONAL REPAIRS	Unit	QTY	MATERIAL	LABOR		Price
1. Repair the electrical service grounding conductor to the metallic water piping system. Install a conductor sized to Table 250.66 (NEC) from the electrical service to within 5' of the entrance point of the water service, and bond around the water meter. Article 250, NEC 2. Provide access to all electrical devices for inspection. 3. No access to garage at time of insp. Insure garage is wired to NEC standards. 4. Remove/rewire all exposed NM cable in side entryway to current NEC. 5. Provide a complete circuit directory at service panel indicating location and use of all circuits. Article 408.4, NEC 6. Verify that fuse/circuit breaker amperage matches wire size in panel. Replace improperly sized overcurrent devices. Article 240.4, NEC 7. Close openings in service panel/junction boxes with knockout seals, breaker blanks, proper cable clamps, and/or junction box covers. Article 110.12 (A), NEC 8. Remove all cord wiring used as a substitute for fixed wiring. Article 400.8, NEC 9. Repair/replace all broken, painted over, corroded, missing or loose receptacles, luminaires (light fixtures), switches, covers and plates to current code. 10. Check all receptacles for proper polarity (including 2-prong) and verify ground on 3-prong receptacles. Ensure all GFCI receptacles are functioning properly. Rewire and/or replace receptacles that are improperly wired or not functioning 11. Properly support/wire exterior luminaire (light fixture) at entry door. 12. Remove and/or rewire all illegal, improper or hazardous wiring to current NEC. 13. All electrical work must be done by a Minnesota-licensed electrical contractor prometics.	Unit	1.00	**************************************	LABOR \$16,000.00	\$	Price 24,000.00
1. Repair the electrical service grounding conductor to the metallic water piping system. Install a conductor sized to Table 250.66 (NEC) from the electrical service to within 5' of the entrance point of the water service, and bond around the water meter. Article 250, NEC 2. Provide access to all electrical devices for inspection. 3. No access to garage at time of insp. Insure garage is wired to NEC standards. 4. Remove/rewire all exposed NM cable in side entryway to current NEC. 5. Provide a complete circuit directory at service panel indicating location and use of all circuits. Article 408.4, NEC 6. Verify that fuse/circuit breaker amperage matches wire size in panel. Replace improperly sized overcurrent devices. Article 240.4, NEC 7. Close openings in service panel/junction boxes with knockout seals, breaker blanks, proper cable clamps, and/or junction box covers. Article 110.12 (A), NEC 8. Remove all cord wiring used as a substitute for fixed wiring. Article 400.8, NEC 9. Repair/replace all broken, painted over, corroded, missing or loose receptacles, luminaires (light fixtures), switches, covers and plates to current code. 10. Check all receptacles for proper polarity (including 2-prong) and verify ground on 3-prong receptacles. Ensure all GFCI receptacles are functioning properly. Rewire and/or replace receptacles that are improperly wired or not functioning 11. Properly support/wire exterior luminaire (light fixture) at entry door. 12. Remove and/or rewire all illegal, improper or hazardous wiring to current NEC. 13. All electrical work must be done by a Minnesota-licensed electrical contractor Pumbing* passement Laundry 10- (MPC 701) Install the waste piping to code. 2. Basement -Laundry 10- (MPC 701) Install the waste piping to code. 3. Basement -Pumbing -General -(MPC 700.1) & Nepair/replace the faucet that is missing, broken or has parts missing. 4. Basement -Soil and Waste Piping -(MPC 704.8 706) Replace all improper connections, transitions, fittingr or pipe usage. 8. Basement -Soil	g Plumbing				\$	
1. Repair the electrical service grounding conductor to the metallic water piping system. Install a conductor sized to Table 250.66 (NEC) from the electrical service to within 5' of the entrance point of the water service, and bond around the water meter. Article 250, NEC 2. Provide access to all electrical devices for inspection. 3. No access to garage at time of insp. Insure garage is wired to NEC standards. 4. Remove/rewire all exposed NM cable in side entryway to current NEC. 5. Provide a complete circuit directory at service panel indicating location and use of all circuits. Article 408.4, NEC 6. Verify that fuse/circuit breaker amperage matches wire size in panel. Replace improperly sized overcurrent devices. Article 240.4, NEC 7. Close openings in service panell/junction boxes with knockout seals, breaker blanks, proper cable clamps, and/or junction box covers. Article 110.12 (A), NEC 8. Remove all cord wiring used as a substitute for fixed wiring. Article 400.8, NEC 9. Repair/replace all broken, painted over, corroded, missing or loose receptacles, luminaires (light fixtures), switches, covers and plates to current code. 10. Check all receptacles for proper polarity (including 2-prong) and verify ground on 3-prong receptacless. Ensure all GFCI receptacles are functioning properly. Rewire and/or replace receptacles that are improperly wired or not functioning 11. Properly support/wire exterior luminaire (light fixture) at entry door. 12. Remove and/or rewire all illegal, improper or hazardous wiring to current NEC. 13. All electrical work must be done by a Minnesota-licensed electrical contractor **Philiphing** disenting** control of the min and cap or plug to code. 13. Basement -Laundry Tub -(MPC 701) Install the waste piping to code. 14. Basement -Laundry Tub -(MPC 701) Repair/replace the faucet that is missing, broken or has parts missing. 15. Basement -Soil and Waste Piping -(MPC 704 & 708) Replace all improper connections, transitions, fitting or pipe usage. 16. Basement -Soil and	g Plumbing	1.00	\$8,000.00	\$16,000.00		24,000.00

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TOTAL		1 1	\$ 89,558.00
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Terms: General conditions and overhead are included in the conditions and overhead are included in the conditions are conditions and overhead are included in the conditions are conditions are conditions and conditions are conditions.	Contractor Bld Form the property as identified above. Cost to perform each ite	em may not exceed the a	amount confirmed without prior
This is your authorization to perform services and repairs to	Contractor Bld Form	·	amount confirmed without prior
This is your authorization to perform services and repairs to You must sub	Contractor Bld Form the property as identified above. Cost to perform each ite authorization.	repairs:	
This is your authorization to perform services and repairs to You must sub	Contractor Bld Form the property as identified above. Cost to perform each ite authorization. The following documents upon completing of approved	repairs:	
This is your authorization to perform services and repairs to You must sub	Contractor Bid Form the property as identified above. Cost to perform each ite authorization. nit the following documents upon completing of approved a signed. 2.) Subcontractor Sign off. 3.) Lien Waiver 4 Certificate of Completion services and repairs have been completed in a satisfactor.	I repairs: 4.) Completed Photo's.	5.) Itemized involce Ithe following list identifies the
This is your authorization to perform services and repairs to You must sub 1.) Bid form with below certificate of completio I certify that the property has been inspected and have found the names of all subcontractors that furnished services or materials	Contractor Bid Form the property as identified above. Cost to perform each ite authorization. nit the following documents upon completing of approved a signed. 2.) Subcontractor Sign off. 3.) Lien Waiver 4 Certificate of Completion services and repairs have been completed in a satisfactor.	I repairs: 4.) Completed Photo's.	5.) Itemized involce Ithe following list identifies the
This is your authorization to perform services and repairs to You must sub 1.) Bild form with below certificate of completio I certify that the property has been inspected and have found the names of all subcontractors that furnished services or materials with these services or repairs.	Contractor Bid Form the property as identified above. Cost to perform each ite authorization. nit the following documents upon completing of approved a signed. 2.) Subcontractor Sign off. 3.) Lien Waiver 4 Certificate of Completion services and repairs have been completed in a satisfactor.	I repairs: 4.) Completed Photo's.	5.) Itemized invoice I the following list identifies the no mechanics liens associated