

Smart Start: Design a Floor

One of the biggest challenges homeowners face when renovating is a lack of information. Is this project in my budget? What exactly is going to be provided? How will it look when it's done? All these questions can be answered by engaging in preliminary design.

We make it easy for homeowners to hit the ground running by helping create a vision for their space, then preparing the details to make the vision a reality. Our Architectural Designers have designed hundreds of spaces, and hold a Bachelor's Degree in Architecture at minimum. The benefits of their experience translate into a much more insightful and valuable design.

As always, our designs are your property. This means they can be used as part of your permit package- even if it is with another contractor! All your designs will be hosted on your Online Portal, which provides a hub throughout the process. Curious what the process looks like? Check out our Road Map!

FIRST, WE MEASURE YOUR SPACE AS IT IS NOW

Notes:

Existing Steel Structural Beam Front to Back directly below wall between room 2 and stairwell

Gas Range

123 Main Street Alexandria, VA 22314

Existing ConditionsA101Date10/29/20Drawn byR.DeBaun

OWNER:

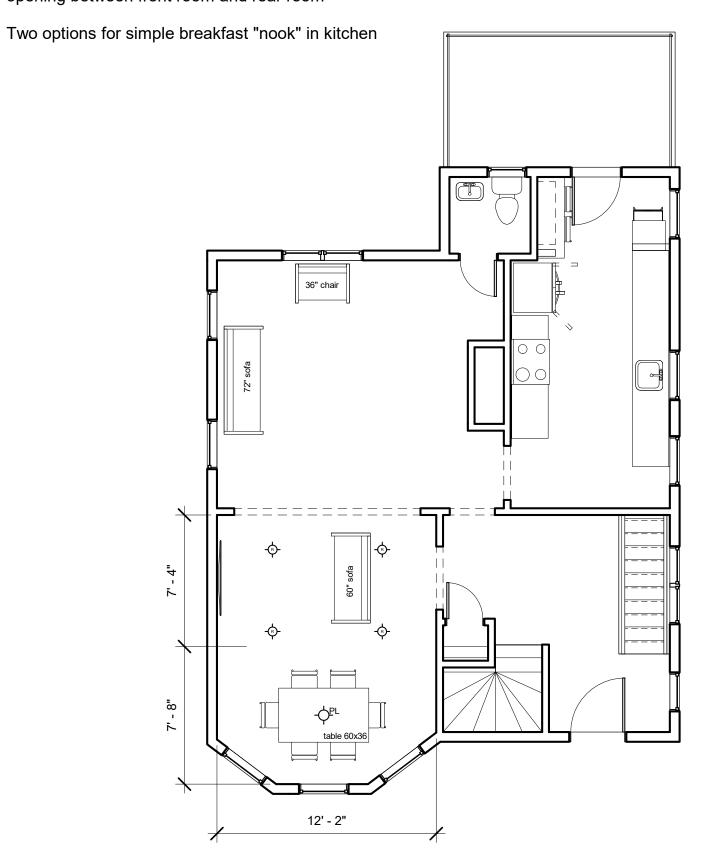
John and Jill Smith 123 Main Street Alexandria, VA

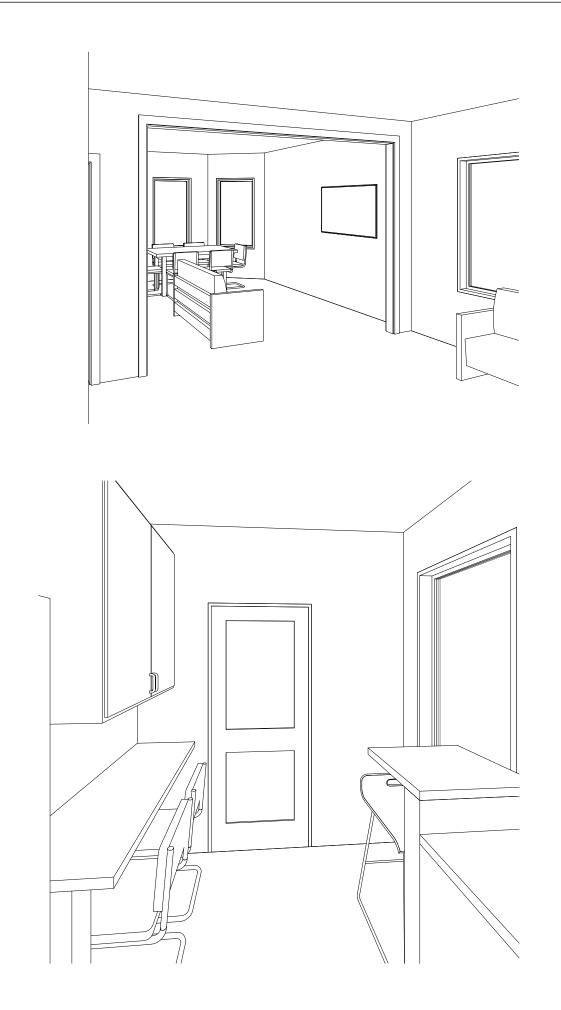
CONTRACTOR:

Moore Construction Group 913 Duke St Alexandria VA, 22314

DRAWING STATUS:

NEXT, YOUR ARCHITECTURAL DESIGNER WILL PREPARE UP TO 3 INSIGHTFUL DESIGN OPTIONS





123 Main Street Alexandria, VA 22314

 Schematic Design 1
 SD001

 Date
 10/29/20

 Drawn by
 R.DeBaun

Scale 3/16" = 1'-0"

OWNER:

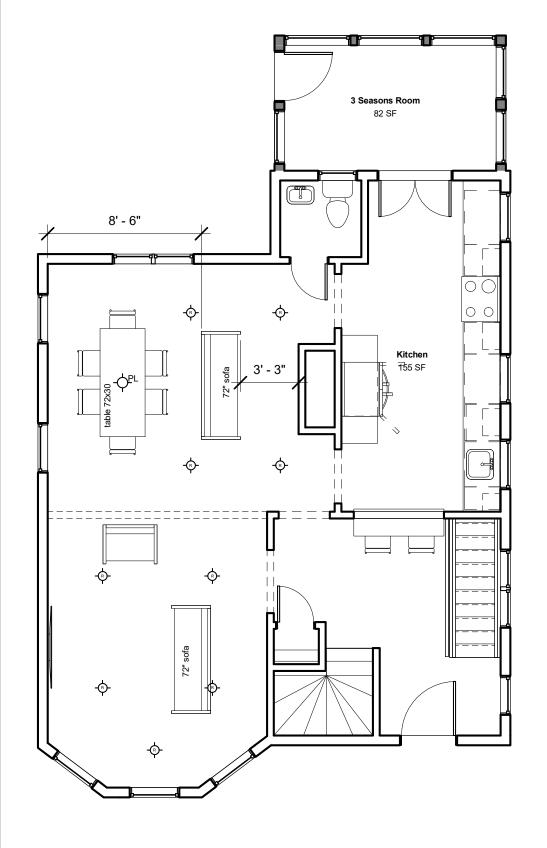
John and Jill Smith 123 Main Street Alexandria, VA

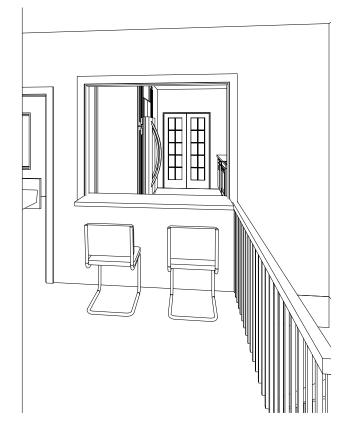
CONTRACTOR:

Moore Construction Group 913 Duke St Alexandria VA, 22314

DRAWING STATUS:

Kitchen Reconfiguation, Screen Porch Enclosure, Open Concept Living / Dining









 Schematic Design 2
 SD002

 Date
 10/29/20

 Drawn by
 R.DeBaun

Scale 3/16" = 1'-0"

OWNER:

John and Jill Smith 123 Main Street Alexandria, VA

CONTRACTOR:

Moore Construction Group 913 Duke St Alexandria VA, 22314

DRAWING STATUS:

Kitchen Reconfiguation, Powder Room Relocation, Screen Porch Enclosure, Open Concept Living / Dining Screen Porch **\$**

123 Main Street Alexandria, VA 22314

 Schematic Design 3
 SD003

 Date
 10/29/20

 Drawn by
 R.DeBaun

Scale 3/16" = 1'-0"

OWNER:

John and Jill Smith 123 Main Street Alexandria, VA

CONTRACTOR:

Moore Construction Group 913 Duke St Alexandria VA, 22314

DRAWING STATUS:

ONCE YOUR DESIGNS ARE COMPLETE, OUR TEAM WILL REVIEW AND PREPARE PRICING RANGES FOR EACH OPTION







DC Home Improvement Contractor Lic #420215000094

MHIC License #132356

VA Home Improvement Contractor Lic #2705132717 MD Master Plumber Lic #83998

VA Master Plumber Lic #2705132717

MD Master Electrician Lic #4606

VA Master Electrician

DESIGN OPTIONS ESTIMATES

Date: November 4, 2020

Address: 123 Main St Alexandria, VA 22314

Contacts: John & Jill Smith | jillsmith@gmail.com johnsmith@gmail.com

Project: Main Level Renovation

Per your request, Moore Construction Group, LLC hereby submits the following pricing for the above-mentioned project which includes all work listed below.

Schematic Design Estimates

SD 1

- Protect floor and walls from front door to work area
- Demo and haul away existing cased opening between front and rear living rooms
- Install new cased opening 12' wide x 8' tall. Trim to match existing as close as possible
- Relocate visible outlets and switches at location of new larger opening
- Other findings within wall additional wiring / plumbing to be resolved as additional change order scope
- Tooth in hardwood flooring at new wider opening
- Spot sand and stain area of new flooring only. Match existing as close as possible
- Paint wall both sides of opening corner to corner match existing color
- Relocate chandelier light to bay window and add 4 new recessed lights and switch within front room

Construction Estimate: **\$8,978** +/-Construction Timeline (Weeks): **1-2weeks**

- Demo cabinet to create simple breakfast nook.
 - Option 1 Delete base level wall cabinet behind exterior door. Reinstall existing countertop with wall at end and I bracket supports below to create seating for 2 in kitchen. Seating only accessible with door to screen porch closed
 - Option 2 Delete seat level cabinet below window closest to screen porch. Frame knee wall adjacent to existing teal base cabinet to create single seat jump up bar



facing in towards kitchen sink. Countertop pulled away from existing window. Countertop installation on knee wall with I brackets below. Countertop remnant to compliment existing countertops, likely cannot match countertop.

Construction Estimate: **\$600- \$1,200 depending on selections.**Construction Timeline (Weeks): **1-2weeks**

Design Development Estimate: **\$0**Structural Engineer Proposal: **\$0**Design Timeline: **0 weeks**Permitting Timeline: **1 week**

SD 2

- Renovation of existing main level to create more open concept
- Renovate kitchen demo and haul away existing, reconfigure, and install new fixtures and finishes throughout
- Existing appliances to remain or new to be provided by owner
- Create new cased opening to mirror current kitchen entry
- Demo and haul away tile floor in kitchen and tooth in new hardwoods match existing as close as possible
- Replace door to screen porch with new double French door
- Replace rear kitchen window with new and trim out bottom of exterior
- Frame new breakfast bar between kitchen and foyer
- Remove wall between front and rear living rooms
- Sand and refinish floors throughout main level
- Replace ceiling in rear living room with new drywall ceiling
- Install new recessed lights throughout main level
- Based on MCG Classic Package

Construction Estimate: \$47,035 +/Construction Timeline: 7-9 weeks

Design Development Estimate: \$2,520
Structural Engineer Proposal: \$4,450
Design Timeline: 4 weeks
Permitting Timeline: 8 weeks

SD 3

Renovation of existing main level to create more open concept



- Renovate kitchen demo and haul away existing, reconfigure, and install new fixtures and finishes throughout
- Existing appliances to remain or new to be provided by owner
- Relocate powder room and create new storage at existing kitchen entry
- Demo and haul away tile floor in kitchen and tooth in new hardwoods match existing as close as possible
- Relocate and replace door to screen porch
- Install new window at existing exterior door to screen porch
- Replace rear kitchen window with new and trim out bottom of exterior
- Add new cased opening between front and rear living rooms
- New fixtures and finishes at powder room
- Sand and refinish floors throughout main level
- Replace ceiling in rear living room with new drywall ceiling
- Install new recessed lights throughout main level
- Based on MCG Classic Package

Construction Estimate: **\$68,720** +/Construction Timeline: **8-10weeks**

Design Development Estimate: \$2,000 Structural Engineer Proposal: \$2,750 Design Timeline : 6 weeks Permitting Timeline: 4 weeks

Add Options

Three Seasons Room

- Replace all screens with new Larson Scenix windows with retractable screens
- Insulate existing roof rafters and install bead board ceiling within room
- Install new exterior door location tbd based on design
- Existing flooring to remain
- Point up siding and paint to match existing color
- Install new outlets and lighting throughout three seasons room

Construction Estimate: \$21,350 +/-

Construction Timeline : 3 weeks

Design Development Estimate: No addition



	Primary Characteristic		Secondary Character	istic
ESTIMATE CLASS	MATURITY LEVEL OF PROJECT DEFINITION DELIVERABLES Expressed as % of complete definition	END USAGE Typical purpose of estimate	METHODOLOGY Typical estimating method	EXPECTED ACCURACY RANGE Typical variation in low and high ranges
Class 5	0% to 2%	Concept screening	Capacity factored, parametric models, judgment, or analogy	L: -20% to -50% H: +30% to +100%
Class 4	1% to 15%	Study or feasibility	Equipment factored or parametric models	L: -15% to -30% H: +20% to +50%
Class 3	10% to 40%	Budget authorization or control	Semi-detailed unit costs with assembly level line items	L: -10% to -20% H: +10% to +30%
Class 2	30% to 75%	Control or bid/tender	Detailed unit cost with forced detailed take-off	L: -5% to -15% H: +5% to +20%
Class 1	65% to 100%	Check estimate or bid/tender	Detailed unit cost with detailed take-off	L: -3% to -10% H: +3% to +15%

Table 1 - AACE Cost Estimate Classification System

Thank you for providing Moore Construction Group, LLC the opportunity to be of service. We look forward to working with you on your project. If you need any additional information or wish to discuss this estimate further, please do not hesitate to contact me.

Sincerely,

Nate Moore

MOORE CONSTRUCTION GROUP

Toll Free:(888) 48-MOORE

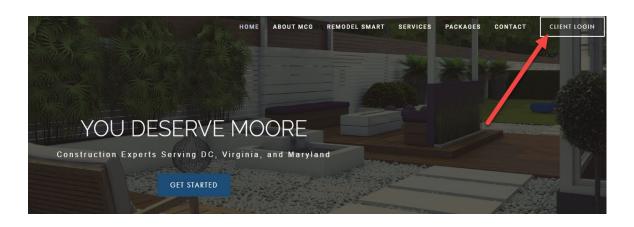
Fax: 888.486.6673 913 Duke Street Alexandria, VA 22314

ALL DESIGN PACKAGES INCLUDE A CUSTOM ONLINE PORTAL

Powered by



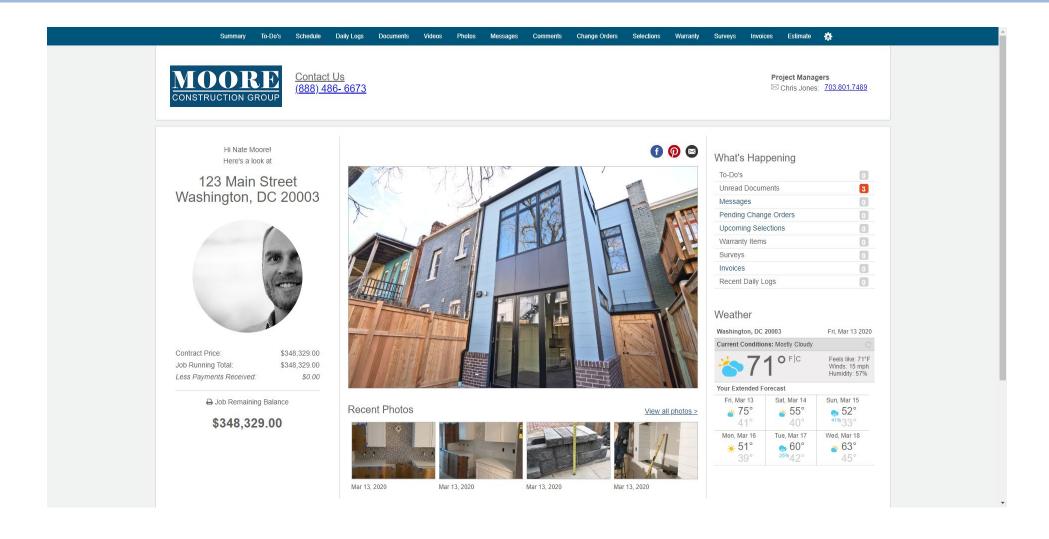
LOG IN RIGHT FROM OUR WEBISTE



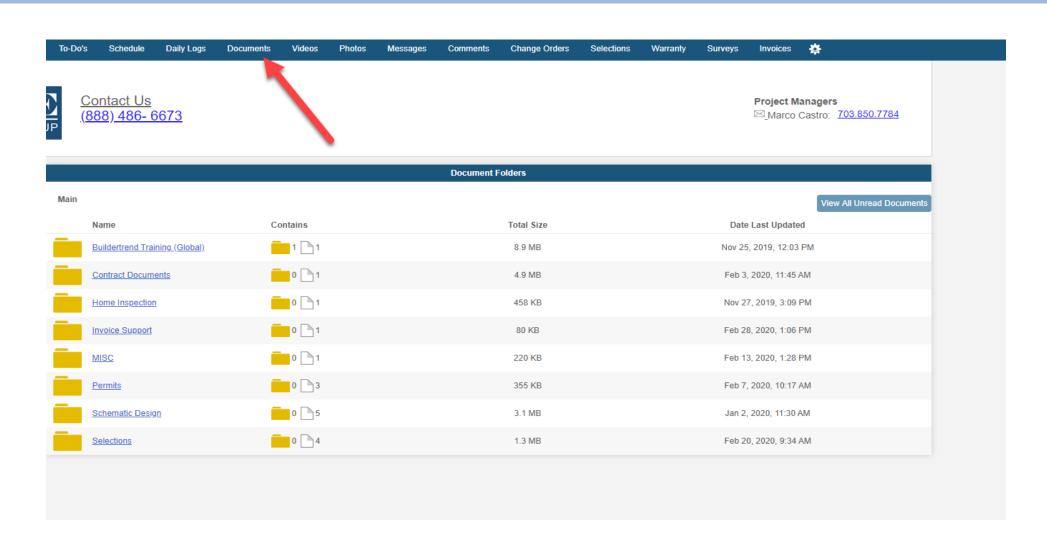
HOME ABOUT MCG REMODEL SMART

LOGIN	

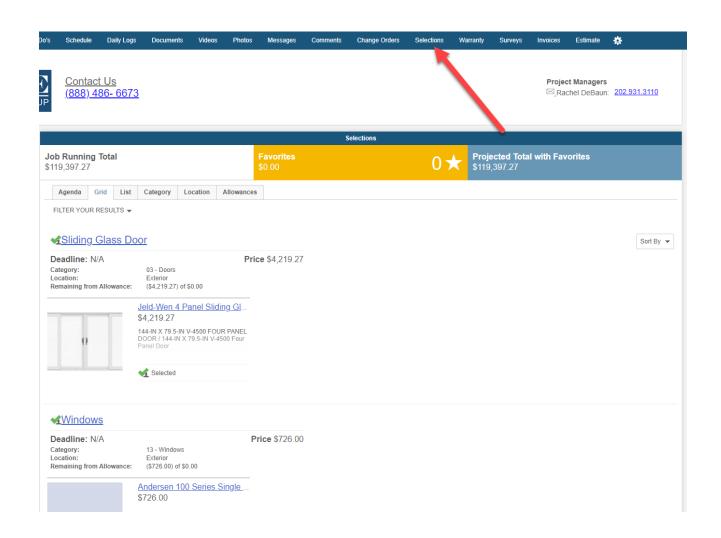
AND ENJOY A SINGLE HOME FOR ALL YOUR PROJECT INFORMATION



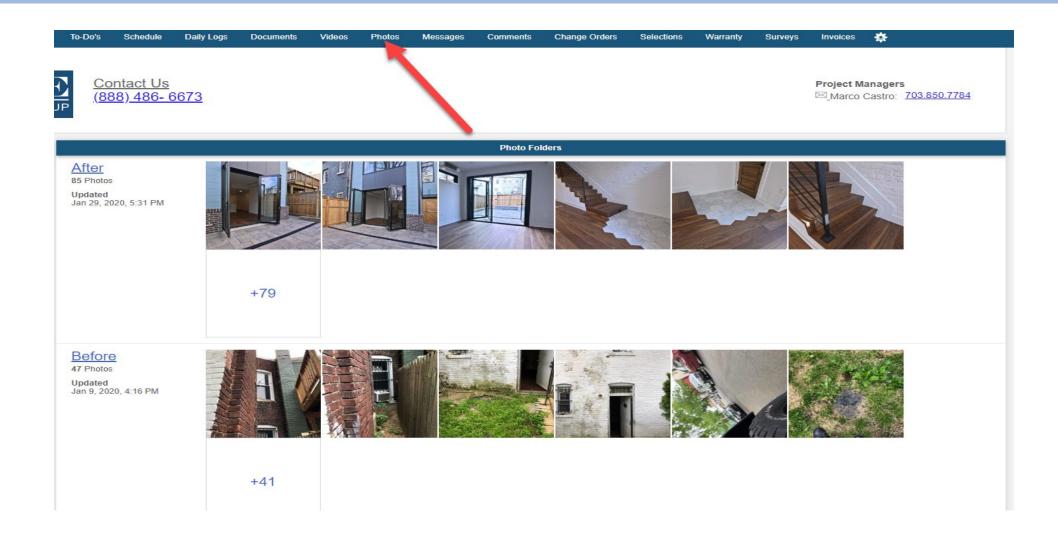
VIEW YOUR PROJECT DOCUMENTS AND DESIGNS



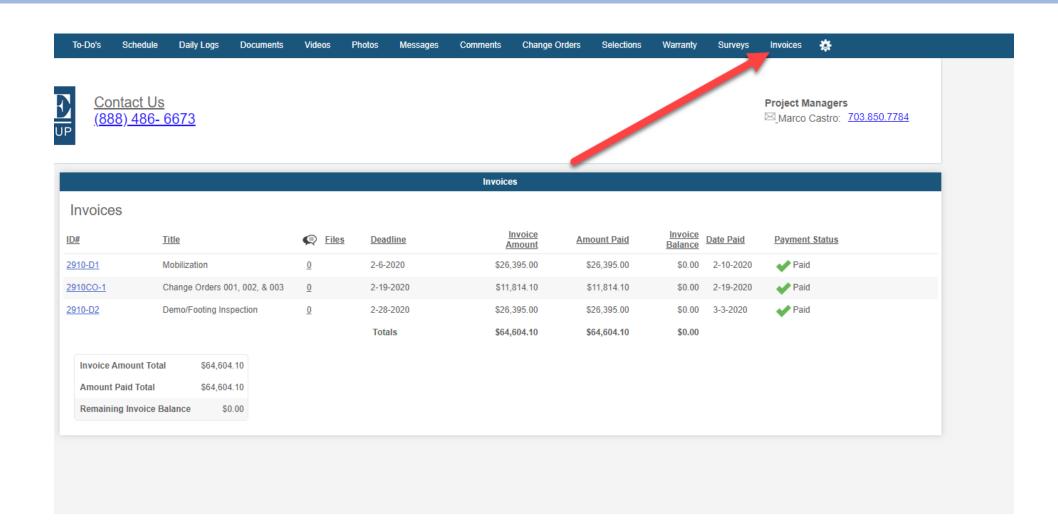
MATERIAL SELECTIONS



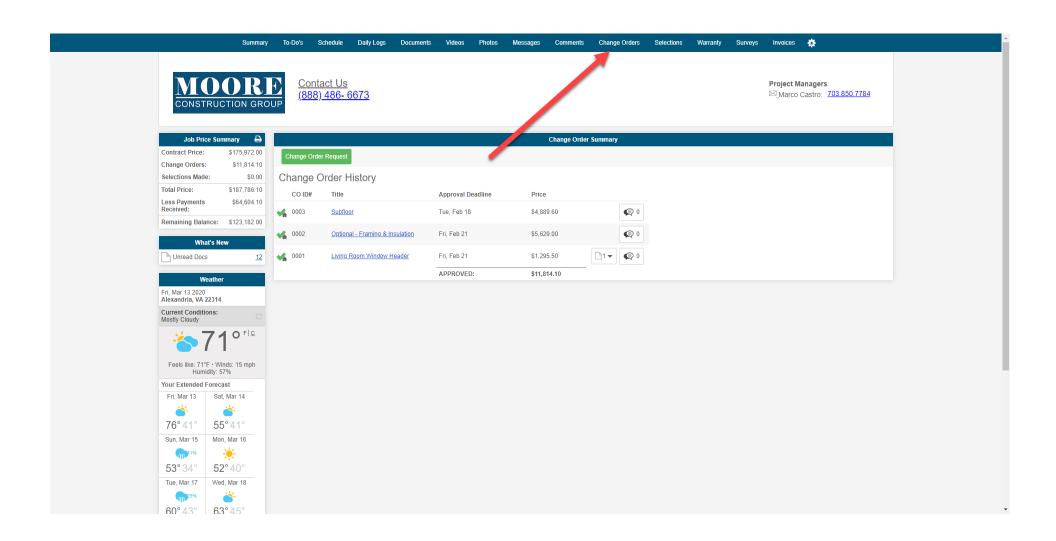
PROJECT PHOTOS



INVOICES



CHANGE ORDERS





www.MooreCG.com (888) 48-MOORE