

# 2024 Calendar

**LOG TIMBER**  
HOME LIVING



**NEW ENERGY WORKS**  
design • build • timberframing • woodworks

READ MORE ABOUT THIS PROJECT ON THE SEPTEMBER SPREAD

# Jan

## BLUE RIDGE BLISS

### VIRGINIA

Framed by rolling farmland hills in the foreground, and the majestic Blue Ridge Mountain range in the background, this 22-acre farm property features an Irish inspired stone & heavy timber barn as well as a port cochere entry & office building, all designed and built in less than a year.

Spurred on by a family wedding, the long-planned, yet fast moving development of the farm features a structural Douglas fir timber frame barn, extensive custom-made doors and finishes from our fine woodworking division NEWwoodworks, and siding from our sister company Pioneer Millworks.

*"It wasn't until I talked to New Energy Works that I felt we were in a place where we could execute this project on the timeline that we wanted with a company that had the resources to get it done."*

—PROPERTY OWNER

**ARCHITECT:** New Energy Works  
800.486.0661 | [newenergyworks.com](http://newenergyworks.com)

**ENGINEERS:** Fire Tower Engineered Timber  
401.654.4600 | [ftet.com](http://ftet.com)

Herrick-Saylor Engineers, D.P.C.  
585.586.1700 | [herrick-saylor.com](http://herrick-saylor.com)

**BUILDER:** RJ Smith Companies  
804.714.3450 | [rjsmithcos.com](http://rjsmithcos.com)

**RECLAIMED & SUSTAINABLE WOOD:** Pioneer Millworks  
800.951.9663 | [pioneermillworks.com](http://pioneermillworks.com)

**FINE WOODWORKING:** NEWwoodworks  
800.486.0661 | [newwoodworks.com](http://newwoodworks.com)

**MASONRY:** MT Stone & Stucco LLC  
434.806.7226

**PHOTOGRAPHY:** Darren Setlow Photography  
207.232.9537 | [darrensetlow.com](http://darrensetlow.com)



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| S  | M                                    | T  | W  | TH | F  | S  |
|----|--------------------------------------|----|----|----|----|----|
|    | 1<br>New Year's<br>Day               | 2  | 3  | 4  | 5  | 6  |
| 7  | 8                                    | 9  | 10 | 11 | 12 | 13 |
| 14 | 15<br>Martin Luther<br>King, Jr. Day | 16 | 17 | 18 | 19 | 20 |
| 21 | 22                                   | 23 | 24 | 25 | 26 | 27 |
| 28 | 29                                   | 30 | 31 |    |    |    |



# Feb

## SAND & SALT

NANTUCKET, MASSACHUSETTS

Tucked away on the historic New England Island of Nantucket, this lovingly designed family home was crafted to be as energy efficient and functional as possible.

Blending minimalist styling, Scandinavian warmth, and high-performance functionality, the home was a labor of love for homeowner and designer Eliza Silva. Because of the unique conditions of building on an island, the home's enclosure system was manufactured off-site and assembled on the seaside property in stages to minimize build time and construction costs.

*"When you hear the term 'minimalist' you think of a cold, stark-looking style, and, for me, incorporating a Scandinavian influence brings a sense of minimalism and warmth together in a space. New Energy Works figured out a way to do exactly what I wanted, and my family and I could not be happier with the final results."*

—DESIGNER ELIZA SILVA, ELIZA ALLÉS INTERIORS

ARCHITECT: New Energy Works  
800.486.0661 | [newenergyworks.com](http://newenergyworks.com)

ENGINEER: Stahly Engineering & Associates  
406.442.8594 | [seaeng.com](http://seaeng.com)

ENCLOSURE: New Energy Works  
800.486.0661 | [newenergyworks.com](http://newenergyworks.com)

DESIGNER: Eliza Silva - Eliza Allés Interiors  
[instagram.com/houseofsandandsalt](https://www.instagram.com/houseofsandandsalt)

PHOTOGRAPHY: Matt Kisiday  
[mattkisiday.com](http://mattkisiday.com)



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| S  | M                        | T  | W                                            | TH | F                     | S                       |
|----|--------------------------|----|----------------------------------------------|----|-----------------------|-------------------------|
|    |                          |    |                                              | 1  | 2<br>Groundhog<br>Day | 3                       |
| 4  | 5                        | 6  | 7                                            | 8  | 9                     | 10<br>Lunar New<br>Year |
| 11 | 12                       | 13 | 14<br>Valentine's<br>Day<br>Ash<br>Wednesday | 15 | 16                    | 17                      |
| 18 | 19<br>Presidents'<br>Day | 20 | 21                                           | 22 | 23                    | 24                      |
| 25 | 26                       | 27 | 28                                           | 29 |                       |                         |



# Mar

## NESTING IN NATURE

BAINBRIDGE ISLAND, WASHINGTON

Drawing inspiration from a home in Sweden that is encased in a one-of-a-kind greenhouse shell, this Scandinavian style glass and timber home is a marvel of engineering, European construction techniques, and good old-fashioned American craftsmanship.

Driving across the country with her family in an RV during the 2020 pandemic gave Interior Designer Katie Lesh plenty of time to dream of a comfortable home that could truly connect with the natural world. Based on a ten-foot by ten-foot grid system, the home features a large two-story timber frame volume with as many windows as possible that help link the interior space with the surrounding woodland property.

*"We didn't anticipate how close we would become to the New Energy Works team when we started this project. I could tell how important our project was to them, and I am sure all of their projects are, but I felt like they really cared about our house and put everything they had into it. It was emotional after the raising; we were all having champagne and talking about the timber frame, and I wasn't expecting how close we would all feel and how emotional the process would be. It was such a wonderful experience."*

—KATIE LESH, INTERIOR DESIGNER & HOMEOWNER

ARCHITECT: Kenneth Wilson Architecture  
[kennethwilsonarchitect.com](http://kennethwilsonarchitect.com)

ENGINEER: Eclipse Engineering  
503.395.1229 | [eclipse-engineering.com](http://eclipse-engineering.com)

BUILDER: Layline Design + Build  
206.399.7550 | [laylinedb.com](http://laylinedb.com)

INTERIOR DESIGN: Katie Lesh Design  
[katielesh.com](http://katielesh.com)

PHOTOGRAPHY: Clarity Northwest Photography  
206.859.1564 | [claritynw.com](http://claritynw.com)



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| S                             | M                               | T  | W  | TH | F                 | S  |
|-------------------------------|---------------------------------|----|----|----|-------------------|----|
|                               |                                 |    |    |    | 1                 | 2  |
| 3                             | 4                               | 5  | 6  | 7  | 8                 | 9  |
| 10<br>Daylight<br>Saving Time | 11<br>First Night of<br>Ramadan | 12 | 13 | 14 | 15                | 16 |
| 17<br>St. Patrick's<br>Day    | 18                              | 19 | 20 | 21 | 22                | 23 |
| 24<br>Palm Sunday             | 25<br>Holi                      | 26 | 27 | 28 | 29<br>Good Friday | 30 |
| 31<br>Easter                  |                                 |    |    |    |                   |    |



# Apr

## HAYLOFT HIDEAWAY

### MASSACHUSETTS

This charming residential barn sits comfortably on a seaside cove in Massachusetts surrounded by woodlands waiting for guests to arrive.

With its traditional timber frame structure, sliding barn doors, and classic exterior cladding, this barn could easily be mistaken for an agricultural building from the outside, but inside it hides a bright modern entertaining space, kitchen, and loft lounge area.

*"This project was a wonderful collaboration between our team, Interior Designer Jennifer Palumbo, Colclough Construction, and Patrick Ahearn Architects. When you are part of a project team that develops a strong cadence of communication and established trust, the job is always a pleasure to work on, and the execution is always done at a higher level."*

—ERIC FRASER, NEW ENERGY WORKS

**ARCHITECT:** Patrick Ahearn Architecture  
617.266.1710 | patrickahearn.com

**ENGINEER:** Fire Tower Engineered Timber  
401.654.4600 | ftet.com

**BUILDER:** Colclough Construction  
781.878.6020 | colcloughconstruction.com

**INTERIOR DESIGN:** Jennifer Palumbo  
617.332.1009 | jenniferpalumbo.com

**PHOTOGRAPHY:** Michael J Lee Photography  
617.571.1395 | michaeljleephoto.com

Taylor Ahearn Photography  
taylorahearn.com



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TAYLOR AHEARN

| S  | M                           | T                | W  | TH | F  | S  |
|----|-----------------------------|------------------|----|----|----|----|
|    | 1<br>April Fools'<br>Day    | 2                | 3  | 4  | 5  | 6  |
| 7  | 8                           | 9<br>Eid al-Fitr | 10 | 11 | 12 | 13 |
| 14 | 15<br>Tax Day               | 16               | 17 | 18 | 19 | 20 |
| 21 | 22<br>Earth Day<br>Passover | 23               | 24 | 25 | 26 | 27 |
| 28 | 29                          | 30               |    |    |    |    |



MICHAEL J LEE PHOTOGRAPHY



MICHAEL J LEE PHOTOGRAPHY

# May

## HUMAN SCALE & HIGH-PERFORMANCE

### CORVALLIS, OREGON

Striking a balance between highly crafted aesthetics and high-performance design, this modestly sized custom home was built in the spirit of Passive House construction.

For homeowners Mary & Eric, building a responsibly sized and environmentally sound retirement home was a priority for them as they looked toward their own (and our planet's) future. Utilizing as many environmentally friendly building materials as possible, the couple were equally concerned about the home's short-term impact on the environment, as well as its long-term energy use and performance.

*"I think that New Energy Works puts the "humanity" in "human scale", and we thank you for it. We love our house, and we love being aligned with the values of your company."*

—MARY & ERIC, HOMEOWNERS

ARCHITECT: New Energy Works  
800.486.0661 | [newenergyworks.com](http://newenergyworks.com)

ENGINEER: Eclipse Engineering  
503.395.1229 | [eclipse-engineering.com](http://eclipse-engineering.com)

ENCLOSURE: New Energy Works  
800.486.0661 | [newenergyworks.com](http://newenergyworks.com)

RECLAIMED & SUSTAINABLE WOOD: Pioneer Millworks  
800.951.9663 | [pioneermillworks.com](http://pioneermillworks.com)

PHOTOGRAPHY: HD Open House  
503.339.3210 | [hdopenhouse.com](http://hdopenhouse.com)

Chris Murray Photography  
541.441.4777 | [chrismurrayproductions.com](http://chrismurrayproductions.com)



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CHRIS MURRAY



CHRIS MURRAY

| S                                     | M  | T  | W  | TH | F  | S  |
|---------------------------------------|----|----|----|----|----|----|
|                                       |    |    | 1  | 2  | 3  | 4  |
| 5<br>Cinco de Mayo<br>Orthodox Easter | 6  | 7  | 8  | 9  | 10 | 11 |
| 12<br>Mother's Day                    | 13 | 14 | 15 | 16 | 17 | 18 |
| 19                                    | 20 | 21 | 22 | 23 | 24 | 25 |
| 26<br>Memorial Day                    | 27 | 28 | 29 | 30 | 31 |    |



# Jun

## NATURAL EXPRESSION

CANANDAIGUA LAKE, NEW YORK

Building a custom lakeside home requires a level of trust between the homeowner, the builder, and several different trade contractors to make the project successful. For this home in the Finger Lakes region of New York, a carefully vetted team was assembled to craft a home that expresses natural finishes and sustainable high-quality materials inside and out.

This family retreat features a Douglas fir timber frame and extensive heavy timber details that were custom finished to complement the European style wide plank White Oak flooring and rustic reclaimed barnwood siding provided by our sister company Pioneer Millworks.

*"New Energy Works & Pioneer Millworks both played a big part in this home from the timbers to the siding and flooring, because they are my go-to companies on projects that require this scope and quality of work."*

—STEVE GROSSI, LOUIS J. GROSSI CO. CONSTRUCTION

ARCHITECT: James Fahy Design  
800.295.6665 | jamesfahy.com

BUILDER: Louis J. Grossi Construction  
585.721.8637 | grossiconst.com

RECLAIMED & SUSTAINABLE WOOD: Pioneer Millworks  
800.951.9663 | pioneermillworks.com

INTERIOR DESIGN: David Senise, Spectrum Design Group  
585.746.5099 | sdg1.com

PHOTOGRAPHY: Tim Wilkes  
585.329.5464 | timwilkes.com



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| S                  | M                 | T  | W                | TH | F              | S  |
|--------------------|-------------------|----|------------------|----|----------------|----|
|                    |                   |    |                  |    |                | 1  |
| 2                  | 3                 | 4  | 5                | 6  | 7              | 8  |
| 9                  | 10                | 11 | 12               | 13 | 14<br>Flag Day | 15 |
| 16<br>Father's Day | 17<br>Eid al-Adha | 18 | 19<br>Juneteenth | 20 | 21             | 22 |
| 23                 | 24                | 25 | 26               | 27 | 28             | 29 |
| 30                 |                   |    |                  |    |                |    |



# Jul

## CONTEMPORARY CONTEXT

### NEW YORK

The new pool house on this well-known property in Upstate New York presented a design challenge for our team; how to design and build an up-to-date stand-alone structure while respecting the recently renovated historic home it is adjacent to.

The owners wanted to create a functional recreational space for their family & friends that had contemporary elements but would fit naturally into the context of the 1937 estate and surrounding neighborhood. Utilizing reclaimed Medina stone from the property for the large fireplace, Tudor inspired roof lines, and custom stained Douglas fir timbers helped to blend the pool house into its surroundings.

*"For the pool house we wanted a good solid wood burning fireplace to be a central feature with exposed heavy timbers, a lounge area, dinner table, and functional kitchen space that was large enough to entertain. I think we were able to articulate what we wanted it to be to the New Energy Works design team. It really has proven to be wonderful for us, I am very happy that we did the project and that we got it done during a difficult time with Covid."*

—HOMEOWNER

ARCHITECT: New Energy Works  
800.486.0661 | [newenergyworks.com](http://newenergyworks.com)

BUILDER: Pike Construction Services  
585.271.5256 | [pikecs.com](http://pikecs.com)

PHOTOGRAPHY: Don Cochran Photography  
585.314.5213 | [doncphoto.com](http://doncphoto.com)



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| S  | M  | T      | W                   | TH | F  | S  |
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|    | 1  | 2      | 3                   | 4  | 5  | 6  |
|    |    |        | Independence<br>Day |    |    |    |
| 7  | 8  | 9      | 10                  | 11 | 12 | 13 |
| 14 | 15 | 16     | 17                  | 18 | 19 | 20 |
|    |    | Ashura |                     |    |    |    |
| 21 | 22 | 23     | 24                  | 25 | 26 | 27 |
| 28 | 29 | 30     | 31                  |    |    |    |



# Aug

## THE VINEYARD STABLE

MARTHA'S VINEYARD, MASSACHUSETTS

This traditionally styled heavy timber horse barn on Martha's Vineyard is big on aesthetics and small on square footage.

The four-stall barn is only 36' x 36', but comfortably features a functional hayloft, recreational bar area, and deck overlooking the water. Designed to complement the existing home on the property, the barn was a passion project for the homeowner who is a life-long horse lover.

*"This horse barn is one of the most beautiful barns on the island of Martha's Vineyard. Lots of credit to the architect, builder, carpenter, and New Energy Works team, because there were a lot of people working together to craft this barn and highlight the timber frame. It is a very special place to me."*

—HOMEOWNER

ARCHITECT: Patrick Ahearn Architecture  
617.266.1710 | patrickahearn.com

ENGINEER: Stahly Engineering & Associates  
406.442.8594 | seaeng.com

BUILDER: Chris Castanon Builder  
781.588.0500

PHOTOGRAPHY:  
Bob Gothard Architectural Photographer  
305.439.1383  
marthasvineyardarchitecturalphotographer.com



SEE MORE PHOTOS



| S  | M  | T  | W  | TH | F  | S  |
|----|----|----|----|----|----|----|
|    |    |    |    | 1  | 2  | 3  |
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| 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 25 | 26 | 27 | 28 | 29 | 30 | 31 |



# Sept

## WIT & WIMSY

SMITH MOUNTAIN LAKE, VIRGINIA

Styled after a classic Rocky Mountain lodge, this lake home in Virginia is designed for family, fun, and getting away from the stresses of daily life.

Featuring a full structural Douglas fir timber frame, the home contains a number of whimsical elements like a three-story glass enclosed elevator, underground wine room, Jamaican style bar, a home theater, and a number of nooks that house vintage arcade games.

*"The homeowner came into this project with a very clear vision and wanted to craft a thoughtful, fun space for his family with natural heavy timbers and lots of lake views. There were a lot of big ideas expressed throughout this lodge, and we enjoyed playing those up to create a dynamic family environment."*

—PETER HEINTZELMAN, AIA, LEED G.A.

*\*This project is featured on the cover.*

ARCHITECT: New Energy Works  
800.486.0661 | newenergyworks.com

ENGINEER: Fire Tower Engineered Timber  
401.654.4600 | ftet.com

BUILDER: Robert R. Bauer, Building Contractors, Inc.  
540.296.2242 | rrbbuilders.com

PHOTOGRAPHY: Darren Setlow Photography  
207.232.9537 | darrensetlow.com



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| S  | M              | T  | W  | TH | F  | S  |
|----|----------------|----|----|----|----|----|
| 1  | 2<br>Labor Day | 3  | 4  | 5  | 6  | 7  |
| 8  | 9              | 10 | 11 | 12 | 13 | 14 |
| 15 | 16             | 17 | 18 | 19 | 20 | 21 |
| 22 | 23             | 24 | 25 | 26 | 27 | 28 |
| 29 | 30             |    |    |    |    |    |



# Oct

## TROVE OF TIMBERS

NEW CANAAN, CONNECTICUT

The green rolling hills of Connecticut provide the bucolic background for this large home which features a number of different heavy timber styles throughout the property, all with a distinct aesthetic style, finish, and purpose.

In the pool house you will find reclaimed Douglas fir timbers, in the outdoor pavilion reclaimed white oak, and in the kitchen hand hewn agricultural timbers, all provided by our sister company Pioneer Millworks.

*“Being able to incorporate so many different reclaimed timber elements and styles in a single project really inspired our team and you can see their dedication to detail and craftsmanship throughout the home.”*

—OWEN MACDONALD, NEW ENERGY WORKS

ARCHITECT: Mackin Architects  
914.277.3152 | mackinarchitects.com

BUILDER: Hobbs, Inc.  
203.966.0726 | hobbsinc.com

RECLAIMED & SUSTAINABLE WOOD: Pioneer Millworks  
800.951.9663 | pioneermillworks.com

PHOTOGRAPHY: Steve Freihon  
stevefreihon.com



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| S                                | M  | T  | W  | TH                    | F  | S                |
|----------------------------------|----|----|----|-----------------------|----|------------------|
|                                  |    | 1  | 2  | 3<br>Rosh<br>Hashanah | 4  | 5                |
| 6                                | 7  | 8  | 9  | 10                    | 11 | 12<br>Yom Kippur |
| 13<br>Indigenous<br>Peoples' Day | 14 | 15 | 16 | 17                    | 18 | 19               |
| 20                               | 21 | 22 | 23 | 24                    | 25 | 26               |
| 27                               | 28 | 29 | 30 | 31<br>Halloween       |    |                  |



# Nov

## DRUTHERS BREWING CO.

CLIFTON PARK, NEW YORK

The Druthers Brewing Company's Clifton Park location is more than just a brewery and restaurant, it is an expansive European-styled family friendly space where the local community is encouraged to gather together to eat, drink, and play.

The main barn-inspired building with traditional gambrel roof is a nod to the agricultural history of the region, complemented by the large, landscaped courtyard area which doubles as an outdoor community space, live music venue, and children's play area.

*"I really enjoy designing timber frame projects because I love wood, and I love working with wood. Wood creates a visceral feeling you can't really achieve with any other material. Unpainted, unstained, natural wood timbers evoke a feeling of home, and creates an inviting atmosphere all on its own."*

—JOHN PAONE, ARCHITECT

ARCHITECT: Paone Architecture, PC  
518.580.0017 | paonearchitecture.com

ENGINEER: Fire Tower Engineered Timber  
401.654.4600 | ftet.com

BUILDER: Munter Enterprises, Inc.  
518.584.6174 | munterenterprises.com

PHOTOGRAPHY: Courtesy of Druthers Brewing Co. &  
Zach Skowronek—Collective Addiction  
508.439.3894 | collectiveaddiction.com



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DRUTHER'S BREWING CO.



COLLECTIVE ADDICTION

| S                             | M                  | T                 | W  | TH                 | F           | S                    |
|-------------------------------|--------------------|-------------------|----|--------------------|-------------|----------------------|
|                               |                    |                   |    |                    | 1<br>Diwali | 2<br>Day of the Dead |
| 3<br>Daylight Saving Time End | 4                  | 5<br>Election Day | 6  | 7                  | 8           | 9                    |
| 10                            | 11<br>Veterans Day | 12                | 13 | 14                 | 15          | 16                   |
| 17                            | 18                 | 19                | 20 | 21                 | 22          | 23                   |
| 24                            | 25                 | 26                | 27 | 28<br>Thanksgiving | 29          | 30                   |



DRUTHER'S BREWING CO.



COLLECTIVE ADDICTION

# Dec

## ALPINE INSPIRATION

### CENTRAL NEW YORK

Part of a grouping of guest buildings on a historic lakefront estate in central New York, this alpine inspired lakeside cabana and guest house provide a inviting place for visitors to unwind and enjoy the picturesque surroundings year-round.

Featuring a kiln-dried structural timber frame with custom finish for the cabana, as well as reclaimed timber and teak flooring from our sister company Pioneer Millworks in the guesthouse, this project is part of a distinctive expansion to the scenic property.

*“We have worked with New Energy Works for over twenty-five years, beginning our connection through our relationship with Pioneer Millworks. Our projects with heavy timber components would not have turned out the way they have if we had not had New Energy Works involved.”*

—TODD A. HARRINGTON, LEONARD RIEDL CONSTRUCTION

ARCHITECT: Anthony M Catsimatides Architect  
315.825.5540 | [openatelier.com](http://openatelier.com)

BUILDER: Leonard E Riedl Construction Inc.  
315.655.2534

RECLAIMED & SUSTAINABLE WOOD: Pioneer Millworks  
800.951.9663 | [pioneermillworks.com](http://pioneermillworks.com)

PHOTOGRAPHY: Don Cochran Photography  
585.314.5213 | [doncphoto.com](http://doncphoto.com)



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| S  | M  | T                       | W                      | TH                                     | F  | S  |
|----|----|-------------------------|------------------------|----------------------------------------|----|----|
| 1  | 2  | 3                       | 4                      | 5                                      | 6  | 7  |
| 8  | 9  | 10                      | 11                     | 12                                     | 13 | 14 |
| 15 | 16 | 17                      | 18                     | 19                                     | 20 | 21 |
| 22 | 23 | 24<br>Christmas<br>Eve  | 25<br>Christmas<br>Day | 26<br>Hanukkah<br>(1st Day)<br>Kwanzaa | 27 | 28 |
| 29 | 30 | 31<br>New Year's<br>Eve |                        |                                        |    |    |



# Jan

## MODERN FINISH— ELEGANT STYLE

CANANDAIGUA LAKE, NEW YORK

This lakeside home in New York's Finger Lakes region takes timeless structural timber frame design and weaves in modern finishes for a clean and bright unifying aesthetic.

With a burned and brushed custom textured finish, the Douglas fir timber frame provides a commanding presence throughout the home. The outdoor porch area is softened by thoughtful design choices, colors, and detailed finishes that give the home a modern personality and elegant flow.

*"Everyone I work with on a project is an intentional choice. I have been a fine homebuilder long enough to know who I need to work with to achieve the quality of work my clients are looking for, so I have developed a small core group of partners that I work with again and again, and New Energy Works is part of that group."*

—STEVE GROSSI, LOUIS J. GROSSI CO. CONSTRUCTION

ARCHITECT: Tim Tyskiewicz, Architect  
585.899.9085

ENGINEER: Stahly Engineering & Associates  
406.442.8594 | seaeng.com

BUILDER: Louis J. Grossi Construction  
585.721.8637 | grossiconst.com

INTERIOR DESIGN: Chris Leighton, Leighton Design Group  
561.865.7191 | leightondesign.com

FINE WOODWORKING: NEWWoodworks  
800.486.0661 | newwoodworks.com

PHOTOGRAPHY: Ray Sheley, R3D Media  
585.857.6311 | r3dmedia.com



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| S  | M                                                     | T  | W                    | TH | F  | S  |
|----|-------------------------------------------------------|----|----------------------|----|----|----|
|    |                                                       |    | 1<br>New Year's Day  | 2  | 3  | 4  |
| 5  | 6                                                     | 7  | 8                    | 9  | 10 | 11 |
| 12 | 13                                                    | 14 | 15                   | 16 | 17 | 18 |
| 19 | 20<br>Inauguration Day<br>Martin Luther King, Jr. Day | 21 | 22                   | 23 | 24 | 25 |
| 26 | 27                                                    | 28 | 29<br>Lunar New Year | 30 | 31 |    |





View the case study for  
this community raising



## NATICK ORGANIC FARM

### NATICK, MASSACHUSETTS

Founded in the 1970's, the Natick Community Organic Farm is a nonprofit, certified-organic 27-acre farm that provides a productive educational space for the local community.

For many years the heart and soul of the beloved community farm was a 200-year-old Oak timber frame cattle barn that traced its origins to the New England hurricane of 1815. Tragically the original timber barn burned down on St. Patrick's Day morning in 2021. The blaze engulfed the structure in under 20 minutes, which was covered in real time by the local media.

A grassroots fundraising campaign quickly sprung up to help the farm rebuild from the fire with thousands of donations coming in from throughout the region. As a result of this outpouring of community support the farm was able to raise enough money to rebuild the barn as well as make additional improvements to their facilities.

Some donations were large, and those donors names are etched into the beams of the new timber frame barn that New Energy Works helped to create, but the vast majority of donations were smaller, made by individuals and families that have developed a deep personal connection to the farm over the past four decades.

A true community project, many individuals, contractors, professionals, and families came together to help to make this new barn possible, which will be completed in December of this year.

*"In February 2023 we broke ground on the new barn with the foundation work and other components, then in May New Energy Works came and raised the timber frame, which was so exciting because it went up in only four days! It made the biggest difference to us to have that frame standing over the farm, it was like the old barn was being reborn."*

—MARY MANNIX, VICE PRESIDENT, BOARD OF DIRECTORS,  
NATICK COMMUNITY ORGANIC FARM

# PIONEER MILLWORKS

NEW ENERGY WORKS SISTER COMPANY

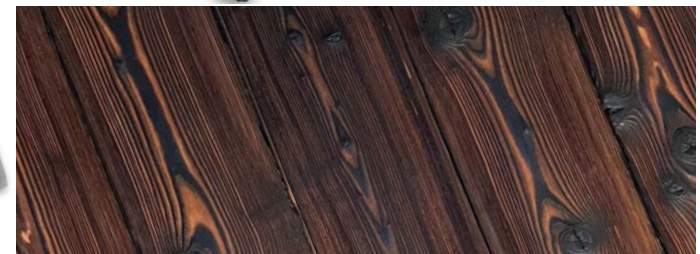
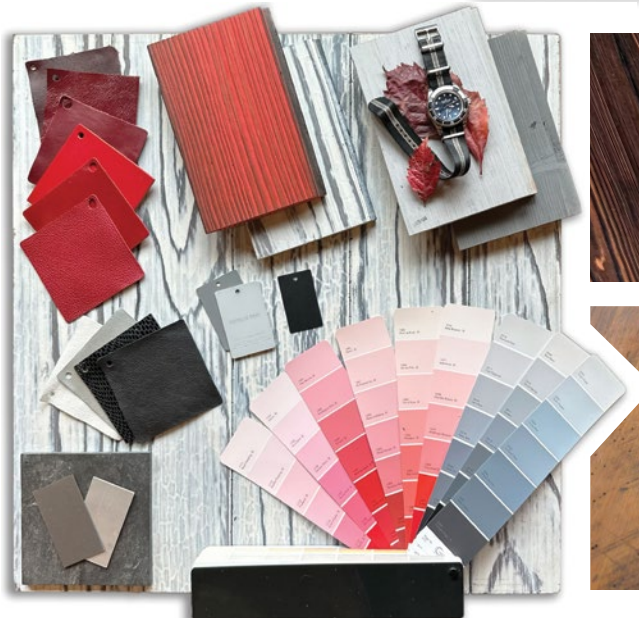
For over 30 years our sister company Pioneer Millworks has crafted reclaimed & sustainable wood flooring, siding, paneling, and decking from their employee-owned mills in New York and Oregon.

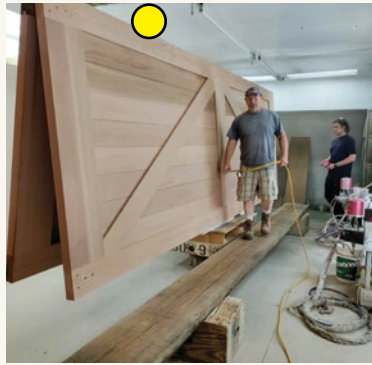
We utilize Pioneer Millworks products in many of our own projects because of their high quality, but also our shared commitment to sustainable and responsible material sourcing. Pioneer Millworks experienced team rigorously vets their source materials and finishes, like their FSC® (Forest Stewardship Counsel) certified White Oak, cradle-to-cradle certified Accoya®, and PEFC (Programme for the Endorsement of Forest Certification) sourced Larch, which are all naturally finished with no-VOC stains and finishes.

From flooring to siding, and everything in-between, Pioneer Millworks products are good for both people & planet and allow us to build more thoughtful homes and structures.

Learn more: [PioneerMillworks.com](http://PioneerMillworks.com)

Serving the nation from our shops in NY & OR  
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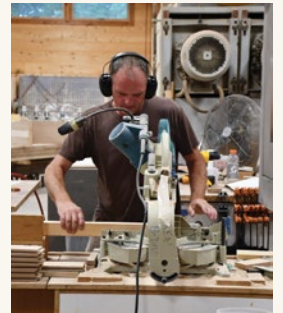
## OUR FOUR DRIVING TENANTS

THE POWER OF DESIGN

THE SCIENCE OF PERFORMANCE

THE EXPERTISE OF PROCESS

THE BEAUTIES OF WOOD



SIGN UP TO SEE MORE BEHIND THE SCENES: [newenergyworks.com/postcards](https://newenergyworks.com/postcards)

## A LETTER FROM US

Hi folks,

New Energy Works is a triple bottom line company, which means we operate on the belief that People, Planet, and Profit (or what we often call Prosperity) work together to ensure a better future.

This operating philosophy comes with a deep sense of responsibility and a need for continuous investment in our team, our facilities, and new technology.

In these past few years, we have invested in ourselves by becoming 100% employee owned as an ESOP (Employee Stock Ownership Plan) and expanded our High-Performance Enclosure manufacturing facilities on the east coast, which are continuing to grow.

Our west coast operations will see a new, European-inspired timber frame fabrication building and modern equipment in McMinnville, Oregon, that will help us grow our national service offerings and production capabilities.

These ongoing investments are critical to maintaining our triple bottom line philosophy, and they help us continue to evolve and offer value as a company that is both thoughtful and innovative in the work we do.

—JONATHAN ORPIN, NEW ENERGY WORKS FOUNDER & CEO



**NEW ENERGY WORKS**

design • build • timberframing • woodworks

**EAST COAST  
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1180 Commercial Dr.  
Farmington, NY 14425  
585.924.3860

[joinery@newenergyworks.com](mailto:joinery@newenergyworks.com)

**WEST COAST**

**STUDIO**

117 SE Taylor St, Suite 202  
Portland, OR 97214  
503.719.4800  
[studio@newenergyworks.com](mailto:studio@newenergyworks.com)

**SHOP**

2675 NE Orchard Ave.  
McMinnville, OR 97128  
503.437.9017

**MIDWEST**

734.996.2600  
[drake@newenergyworks.com](mailto:drake@newenergyworks.com)

**800.486.0661 | [newenergyworks.com](http://newenergyworks.com)**

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## WILD HORSE RANCH

OREGON RAISING

Located 150 miles from the nearest grocery store, tucked in-between the Steens Mountain and the Alvord Desert of southeast Oregon, this barn is a legacy to a successful man and his devotion to his wife's love of horses.

We offered the owners three design options, the first a very simple, angular barn structure, the second a classic New Energy Works lyrical curved timber frame, and the third, European influenced soaring arches.



"You son-of-a-gun! You know darn well which one I am gonna pick!"  
—Soaring arches it is.

