

#### SPECIAL ANNOUNCEMENT REGARDING LANDMARKS COMMISSION MEETINGS

Section 610.015 of the Missouri Sunshine Law provides that members of the Landmarks Commission who are not physically in the City Council Chambers can participate and vote on all matters when an emergency exists and the nature of the emergency is stated in the minutes.

The U.S. and the world is in a state of emergency due to the Coronavirus – COVID-19. Therefore, members of the Landmarks Commission have elected to participate in this meeting electronically for the public health and safety of each other and the general public.

To follow along with the Landmarks Commission meeting, please see the instructions below. To make a comment during the public comment portion of the meeting, you will need to access via the Zoom application and click the hand icon to "raise your hand". Raised hands will be called on in the order received. <u>Please note, if dialing in from a phone, you will "raise your hand" by dialing \*9.</u>

#### Zoom webinar

When: August 11, 2021 06:00 PM Central Time (US and Canada) Topic: Landmarks Commission Work Session

Please click the link below to join the webinar: <u>https://us06web.zoom.us/j/83812785852</u>

Or One tap mobile :

US: +13017158592,,83812785852# or +13126266799,,83812785852# Or Telephone:

Dial(for higher quality, dial a number based on your current location):

US: +1 301 715 8592 or +1 312 626 6799 or +1 646 876 9923 or +1 253 215 8782 or +1 346 248 7799 or +1 408 638 0968 or +1 669 900 6833 Webinar ID: 838 1278 5852

International numbers available: https://us06web.zoom.us/u/kc1E5zOzCD

SEE THE FOLLOWING PAGE FOR THE AGENDA



Landmarks Commission Work Session Agenda Wednesday, August 11, 2021, 6:00 p.m. Via Zoom Virtual Meeting

#### I. Discussion

The Landmarks Commission will meet to discuss business relating to the following cases that will be considered on August 11, 2021 at 7:00 p.m. via Zoom:

#### Certificates of Appropriateness – New Business

- a. Case #13-2021, 40 Ponca Trail (Meramec Highlands Historic District) new house
- b. Case #14-2021, 44 Ponca Trail (Meramec Highlands Historic District) new house

#### Old Business

- c. Proposed Sugar Creek Ranch Historic District
- d. Discussion of Procedures and new Landmarks Ordinance

#### II. Meeting Adjournment

Staff Liaison: Amy Lowry. Phone: 314-822-5815 Email: lowryag@kirkwoodmo.org

**Landmarks Commission:** Chair Ryan Molen; Commissioners Judith Brauer, Kathleen Brown, Nancy Luetzow, Andrew Raimist, Robert Rubright, Jessica Worley.

**Accommodation:** The City of Kirkwood is interested in effective communication for all persons. Persons requiring an accommodation to attend and participate in the meeting should contact the City Clerk at 314-822-5802 at least 48 hours before the meeting. With advance notice of seven calendar days, the City of Kirkwood will provide interpreter services at public meetings for languages other than English and for the hearing impaired. Upon request, the minutes from this meeting can be made available in an alternate format, such as a CD, by calling 314-822-5802.



Kirkwood Landmarks Commission

#### **Application for Certificate of Appropriateness**

Please submit the application with supporting documentation by the first Wednesday of the month to the Building Department. Failure to supply sufficient information may result in the application being denied or postponed. It is recommended that you or your representative be present at the Landmarks Commission meeting on the second Wednesday of the month at 6:30 p.m. in City Hall.

F	Property Address 40 PONCO Irail, Kirkwood MO
F	Property Status 🛛 Local Landmark Designation
	National Register of Historic Places
	Within a Historic District
r	Name of Applicant Jeff Day and Associates 11c
M	Mailing Address 14311 Manchester Rd
0	Dity/State Monchester Mo Zip Code 63011
(	Office Phone (314) 644-2775 Cell Phone ()
ŀ	Home Phone () E-Mail JEFF Day @ leff Day IC.r
	Relationship of Applicant to Property
	Other - Please specify
E	Existing Building Use Vacant land R-5
F	Proposed Building Use Single Family Residence
F	Proposed Change to M Primary Structure C Accessory Structure C Landscape Element
P	Nature of Proposed Change
	Demolition Window Configuration
	Addition Sign Erection or Placement
	Alteration to Exterior Fence
	New Construction   Landscape or Hardscape Element
	Other – Please Specify
	Description of Proposed Improvements 1.5 Story Single Family residence

10.	Accompanying Documentation (8 copies each)
	Site Plan  Structural Report for Demolitions
	Elevations D Landscape Plan
	Floor/Building Plans D Photos
	Other-Please Specify Power Point
11.	Existing Materials/Construction Wood Frame Brick Stone Block
	Stucco Other N/A - VACANT LOT
12.	Proposed Materials/Construction Wood Frame Brick Stone Block
	□ stucco I Other VINY Siding, Stone Water table, MDO boost
13.	If materials differ from existing, explain reasons New construction
Sign Plea	Site Location of Materials       18 Ponca       Trail       Kirkwood, Mo         derstand the work will not begin until the Landmarks Commission completes its review of this application.         hature       Jew       Jew       B-2-2021         hature       Jew       Stantan       Date       B-2-2021         hase print name       Sean       Stantan       Disapproved
Sign	nature Date
Con	ditions
4	
Com	nments/Recommendations

# A New Residence Proposal for: 40 Ponca Trail

Kirkwood Landmarks Commission

#### **Objective of New Construction**

- Create a worthy home of high-quality materials and craftsmanship with inspiration drawn from the homes of the Meramec Highlands Historic District.
- Create a home that will complement the existing homes in the district, and the immediate area of this property.
- Create a home that will provide significant long-term value to the Historic city of Kirkwood, especially the Meramec Highlands Historic district.

#### Local and Notable Inspiration.....

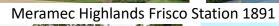
- Drawing on inspiration from homes inside the Meramec Highlands Historical District, we found two homes that suit the area, with shapes that suit the needs of the design from the wholistic approach outlined. These are Historical "contributing" homes, and stylistically have many elements that have inspired the exterior design.
- Drawing inspiration from other historical buildings located in the Meramec Highlands Historic District, Specifically the Train Station and General Store.

# Meramec Highlands Historic District Train Station and General Store

















Meramec Highlands General Store 1891







#### Meramec Highlands Historic District The Cottages

The original summer cottages tend to be one-and-a-half story structures The buildings are of wood frame construction resting upon foundations of rock-faced ashlar.

The geometric complexity shown by the cottages is reflective of late 19th century Romanticism

The steep roofs, often containing dormers, sweep down over first floor elements typically resolving with great overhangs. Porches of various plans and levels are common.

Wood facings such as beveled siding, molded trim, sawn shingles and stick-type half timbers are characteristic of the exteriors.

Siding is typically horizontally placed, except the diagonals found on some gable ends.

The double hung windows vary in size, shape, and muntin arrangement.







#### Contributing Homes in Meramec Highlands Historic District 17 Ponca Trail,

#### **Built 1894**

Edgewood cottage, This house has a center massing projecting out with a steep roof and shed dormer over the porch and front door. The entryway is tucked between the two-story gable end that projects out of the roof and the secondary garage mass on the northeast side of the house, the attached garage is clad in the same siding and roof materials as the main structure. On the southwest side of the house there is a hip roof over a bump out that is set back from the main projection. Reflecting the hip lines of the garage.



#### Contributing Homes in Meramec Highlands Historic District 22 Ponca Trail, Built 1894

Ferndale cottage, features a steep roof with dormer, and porch under the roof. There is rock faced ashlar running along the bottom of the front façade and porch. the cottage also features a bay window and bump outs on the north side of the house and trim on the gable ends and the along the north side facade.





June 2021

August 2010

# **Existing Property**





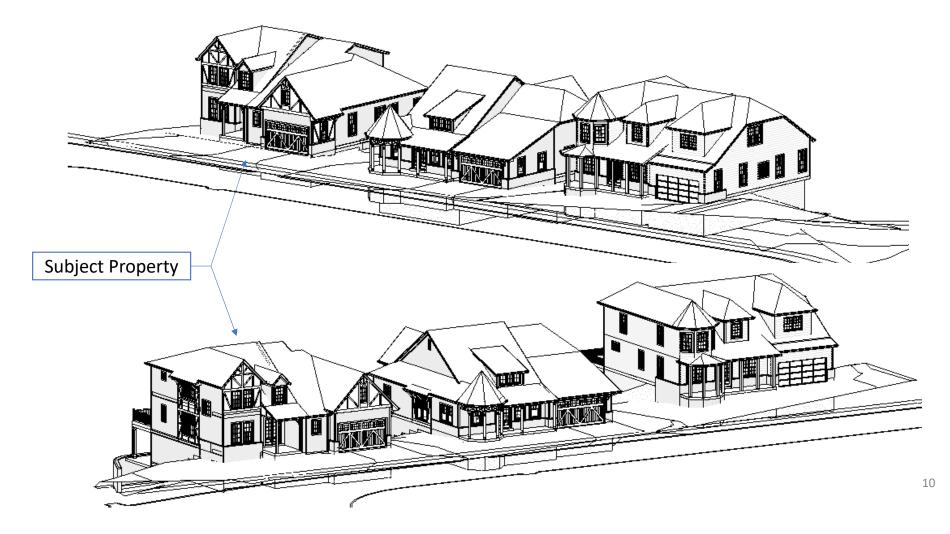




## Proposed Front Façade Sketch

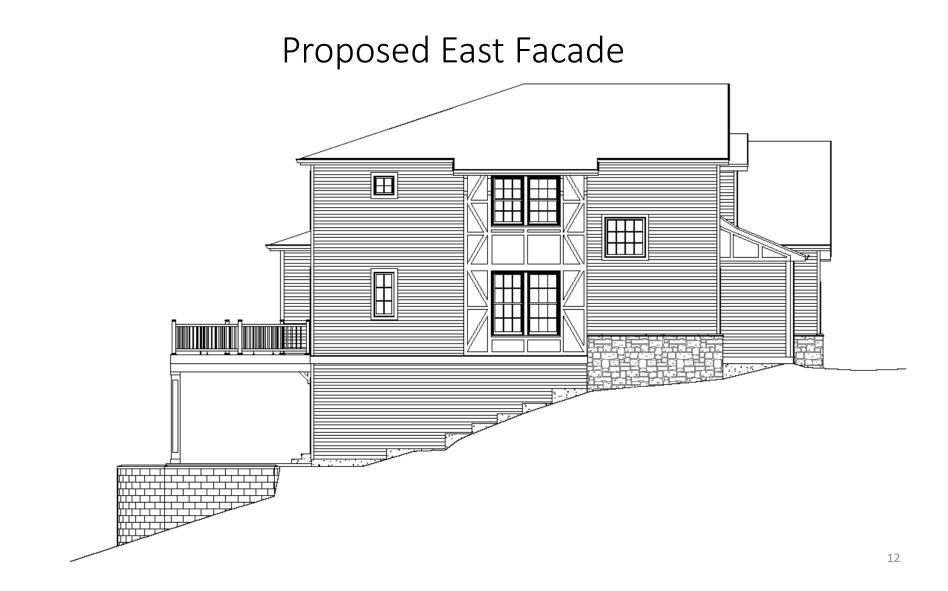


#### Diagrammatic Aerial Streetscape



## Proposed North Facade

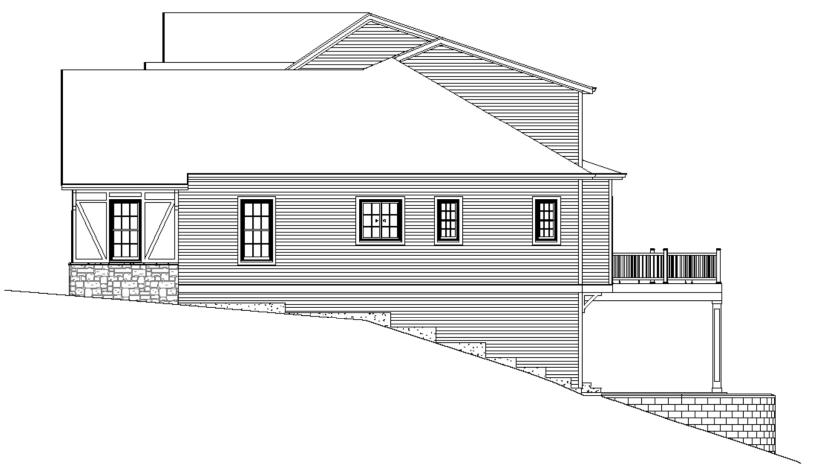




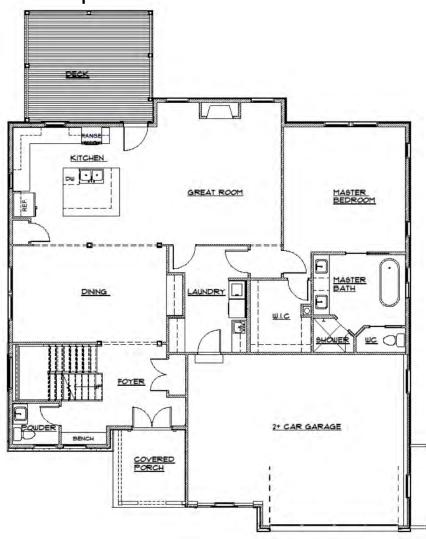
#### Proposed South Facade



## Proposed West Facade

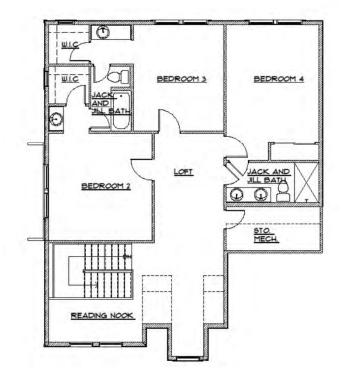


#### Proposed Main Floor Plan

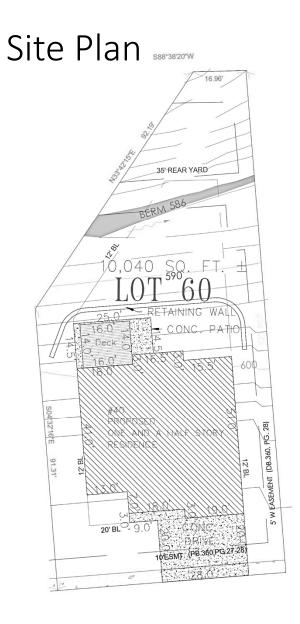


15

### Proposed Second Floor Plan







## Quality of Design, Craftsmanship and Building Materials

- The proposed home reflects the character of homes found in the Meramec Highlands Historic District.
- Its classic style is charming and complementary to the historic homes nearby, and is inspired by two homes that are historic, and contributing to the district, as well as the train station and general store.
- This home takes into consideration not only the historic elements it harkens back to, but also considers the streetscape with its stature and shape, providing for a balanced streetscape.
- The proposed home is not imposing, through its use of scale and design as a 1 ½ story.
- The board and batten siding on the gables add character and value while complementing similar homes in The Meramec Highlands Historic District.
- The dual pitch roof, covers the porch and runs along the front façade, drawing the elevation down to human scale, while echoing similar covered porches found throughout the district.
- The proposed home will greatly enhance the streetscape on which it sets.
- Builder, Stonebridge Custom Homes has a combined 60 years of experience in the building industry, building, renovating, and expanding homes throughout the St. Louis Area.
- The façade will feature a stone ashlar water table on the front and sides similar to neighboring homes.
- The horizontal siding will be vinyl siding, installed with only a 4" reveal (or exposure) in keeping with the historic styling of the homes this proposed home is styled after. (standard siding reveals today are 7 inches)
- The board and batten siding will be paint grade exterior material w/ MDO trim boards



Ashlar Stone



MDO Trim Boards



Royal Building Products horizontal vinyl siding



**Proposed Exterior Finish Materials** 

Therma-Tru® Fiber-Classic® Oak Collection™ Double Entry Door



Delden Garage Doors Amarr <sup>®</sup>Classica <sup>®</sup> Lucern Madeira Color: True White



MI Windows vinyl windows with muntins to complement Historic window dimensions Color: White





Painted Window and Door Trim



Kirkwood Landmarks Commission

#### **Application for Certificate of Appropriateness**

Please submit the application with supporting documentation by the first Wednesday of the month to the Building Department. Failure to supply sufficient information may result in the application being denied or postponed. It is recommended that you or your representative be present at the Landmarks Commission meeting on the second Wednesday of the month at 6:30 p.m. in City Hall.

1.	Property Address 44 Ponca Trail Kirkwood, MO
2.	Property Status Designation
	National Register of Historic Places
	Within a Historic District
3.	Name of Applicant JEFF Day and Associates ILC
э.	
	Mailing Address 19311 Manchester Rd
	City/State Manchester Mo Zip Code 6301
	Office Phone (314) 644 - 2775 Cell Phone ()
	Home Phone () E-Mail JEFF Day & JEFF Day 1/c.com
4.	Relationship of Applicant to Property
	Owner Contractor Architect Lawyer
	Other - Please specify
	11 + 1 DZ
5.	Existing Building Use Vacant Land RO
6.	Proposed Building Use Single Family Residence
7.	Proposed Change to Primary Structure Accessory Structure Landscape Element
8.	Nature of Proposed Change
	Demolition Window Configuration
	Addition Sign Erection or Placement
	Alteration to Exterior
	New Construction   Landscape or Hardscape Element
	Other - Please Specify
9.	Description of Proposed Improvements One Story Single Emily
	Residence
	the stand and a

10.	Accompanying Documentation (8 copies each)
	Site Plan  Structural Report for Demolitions
	Elevations  Landscape Plan
	Floor/Building Plans D Photos
	D Other-Please Specify Power Point
11.	Existing Materials/Construction U Wood Frame Brick Stone Block
	Stucco Other N/A - VACANT LOT
12.	Proposed Materials/Construction Wood Frame Brick Stone Block
	Stucco Other Viny Siding
13.	If materials differ from existing, explain reasons New Construction
14.	Material samples should be available for review at Commission meeting (preferable) or on site.
	Site Location of Materials 48 Ponco Trail, Kirkwood, MO
Lund	derstand the work will not begin until the Landmarks Commission completes its review of this application.
Sign	nature dear starting Date 8-3-2021
Plea	ase print name Sean Stanton
COM	MMISSION ACTION Approved Approved with Conditions Disapproved
Sign	nature Date
Con	nditions
Com	nments/Recommendations

10/16

1004

1.4.5.

# A New Residence Proposal for: 44 Ponca Trail

**Kirkwood Landmarks Commission** 

## **Objective of New Construction**

- Create a worthy home of high-quality materials and craftsmanship with inspiration drawn from the homes of the Meramec Highlands Historic District.
- Create a home that will complement the existing homes in the district, and the immediate area of this property.
- Create a home that will provide significant long-term value to the Historic city of Kirkwood, especially the Meramec Highlands Historic district.

## Local and Notable Inspiration.....

- Drawing on inspiration from homes inside the Meramec Highlands Historical District, we found two homes that suit the area, with shapes that suit the needs of the design from the wholistic approach outlined. These are Historical "contributing" homes, and stylistically have many elements that have inspired the exterior design.
- Drawing inspiration from other buildings located in the Meramec Highlands Historic District, most notably the Train Station and General Store.

# Meramec Highlands Historic District Train Station and General Store





Meramec Highlands Frisco Station 1891





Meramec Highlands General Store 1891









## Meramec Highlands Historic District The Cottages

The original summer cottages tend to be one-and-a-half story structures

The buildings are of wood frame construction resting upon foundations of rock-faced ashlar.

The geometric complexity shown by the cottages is reflective of late 19th century Romanticism

The steep roofs, often containing dormers, sweep down over first floor elements typically resolving with great overhangs. Porches of various plans and levels are common.

Wood facings such as beveled siding, molded trim, sawn shingles and stick-type half timbers are characteristic of the exteriors.

Siding is typically horizontally placed, except the diagonals found on some gable ends.

The double hung windows vary in size, shape, and muntin arrangement.







## Contributing Homes in Meramec Highlands Historic District 24 Ponca Trail, Built 1894

The Belleglade Cottage of Meramec Highlands, has an asphalt shingle roof, octagonal turret and shed roof dormer with three windows, a steep roof, covering the porch, and applied trim to the turret and on the gable ends. It received the Sterling Addition award for a sensitive new addition outside the existing envelope of the original structure. For a renovation and addition to the rear of the home in 2006 by using textured fiber cement siding that resembles wood on the exterior, and the incorporation of Stonework and a turret into the addition in a way that resembles the front of the house, as part of the renovations the cottage was also painted yellow from its original red exterior.



## Contributing Homes in Meramec Highlands Historic District 15 Ponca Trail, Built 1895

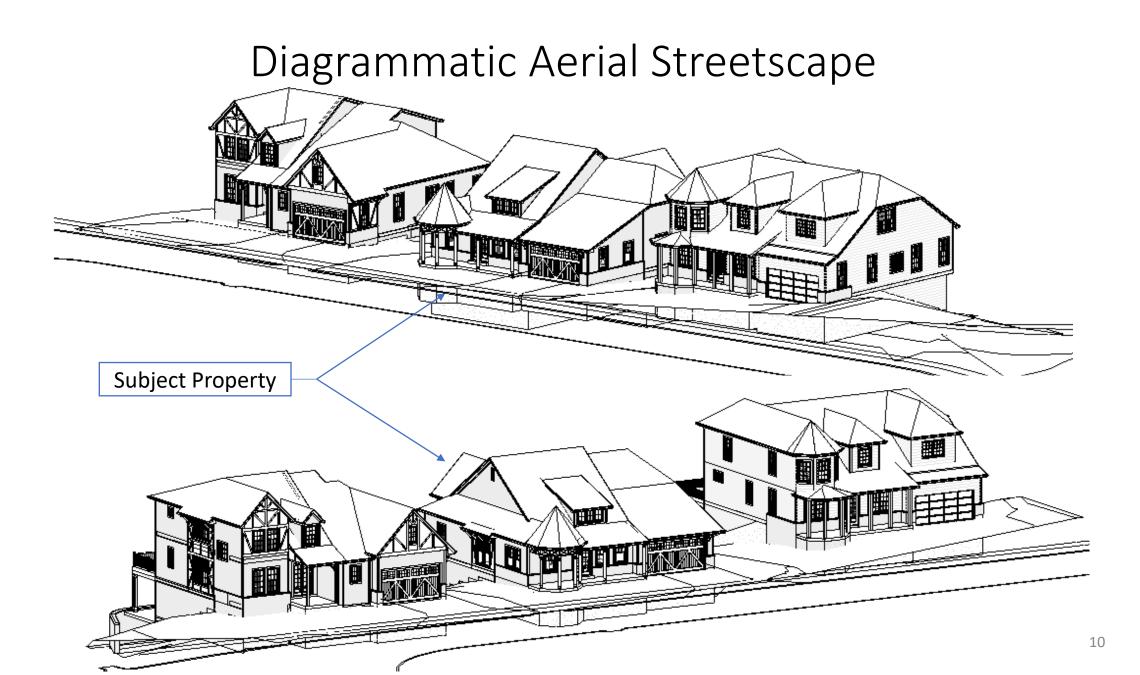
The Maplewood Cottage is the dwelling at 15 Ponca trail, It features an asphalt-shingled dual pitched gabled roof and exterior walls clad in yellow siding with white horizontal vertical and horizontal trim boards. The dwellings prominent feature is its turret at the northwest corner of the house. Also on the roof is hip dormer that is centered over the covered porch which cover the front door, and the two windows flanking it. The front stairs lead down to a landing where it diverges into more stairs down the front yard or onto the driveway or to the breezeway between the house and attached two car garage.



# **Existing Property**







## Proposed North Facade



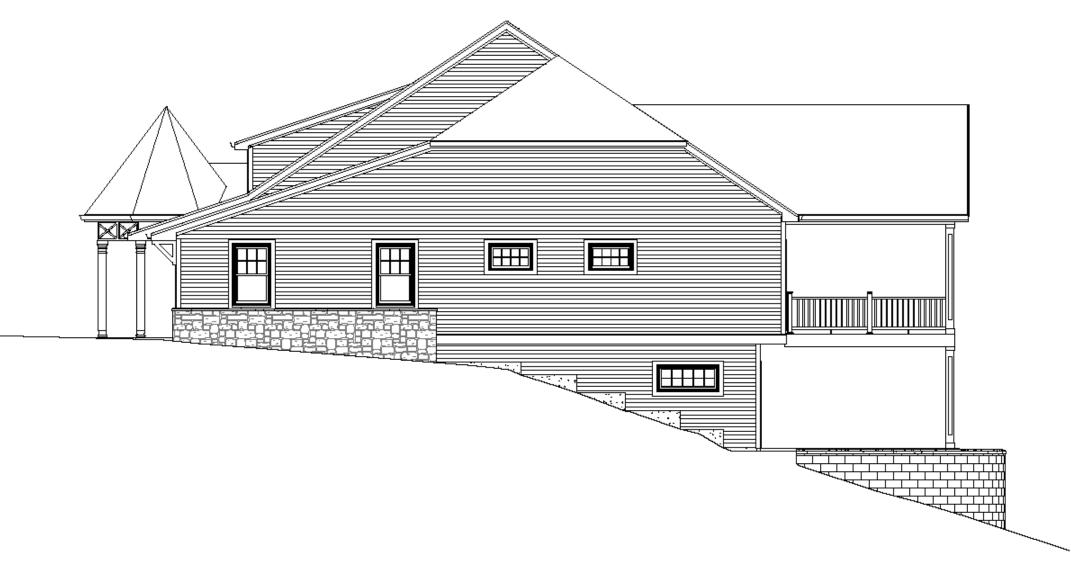
## Proposed East Facade



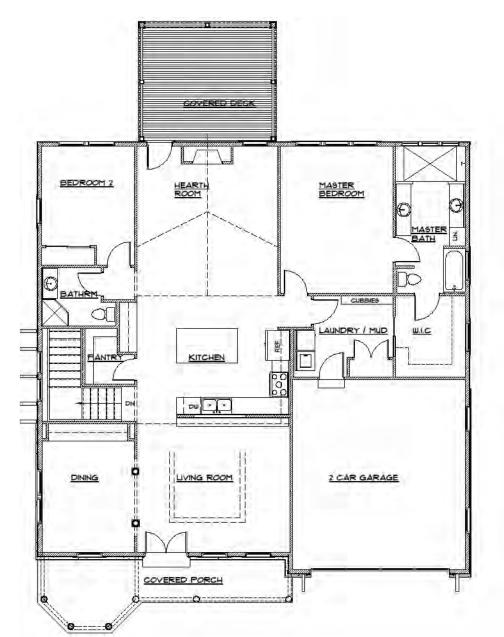
## Proposed South Facade



## Proposed West Facade

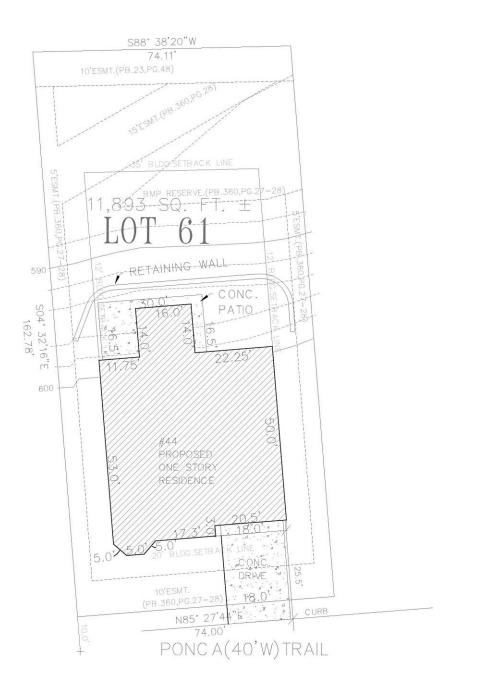


## Proposed Main Floor Plan



15





# Quality of Design, Craftsmanship and Building Materials

- The proposed home reflects the character of homes found in the Meramec Highlands Historic District.
- Its classic style is charming and complementary to the historic homes nearby, and is inspired by two homes that are historic, and contributing to the district, as well as the train station and general store.
- This home takes into consideration not only the historic elements it harkens back to, but also considers the streetscape with its stature and shape, providing for a balanced streetscape.
- The proposed home is not imposing, as it is a one-story home
- the dual pitch roof, covers the porch and runs along the front façade, it draws the elevation down further to human scale, while complementing the homes to the east.
- Its turreted porch roof is a feature that adds character and value while complementing the turreted bays found throughout the district.
- The proposed home will greatly enhance the streetscape on which it sets.
- Builder, Stonebridge Custom Homes has a combined 60 years of experience in the building industry, building, renovating, and expanding homes throughout the St. Louis Area.
- The façade will feature a stone ashlar water table on the front and sides similar to neighboring homes.
- The horizontal siding will be vinyl siding, installed with only a 4" reveal (or exposure) in keeping with the historic styling of the homes this proposed home is styled after. (standard siding reveals today are 7 inches)
- The board and batten siding will be paint grade exterior material w/ MDO trim boards

### Proposed Exterior Finish Materials



Ashlar Stone



Royal Building Products horizontal vinyl siding

MDO Trim Boards



Painted Window and Door Trim



Therma-Tru<sup>®</sup> Fiber-Classic<sup>®</sup> Oak Collection<sup>™</sup> Double Entry Door



Delden Garage Doors Amarr ®Classica ® Lucern Madeira Color: True White





MI Windows vinyl windows with muntins to complement Historic window dimensions Color: White



Kirkwood, Missouri

#### Application for Designation of Local Historic District by the Kirkwood Landmarks Commission

#### History of Neighborhood

Established in 1954, the neighborhood of Sugar Creek Ranch in Kirkwood, Missouri includes 60 Mid-Century Modern homes designed by Ralph and Mary Jane Fournier, and constructed by developer Burton Duenke. The Fourniers and Duenke heavily influenced the post World War II era housing landscape of the St. Louis area suburbs, and together designed and constructed hundreds of houses in the St. Louis Metropolitan area. The Fourniers' works have been celebrated locally, including being featured in the 2014 exhibition *Suburban Modernism: The Architecture and Interior Design of Ralph and Mary Jane Fournier* (Maryville University), and the 2020 Nine Network Documentary *Mid-Century Modern in St. Louis*. The Sugar Creek Ranch neighborhood is a well-preserved example of the Fournier/Duenke neighborhoods and remains almost entirely intact — to this date the neighborhood has experienced only one tear down.

Stylistically, the houses exemplify several hallmark architectural characteristics of the Fourniers' signature California Modernist style, including:

- Low-slung roof lines that provide vaulted spaces on the interior and hug the topography of the site.
- Large expanses of glass that provide ample natural light and views of the landscape from the interior of the homes.
- Post and beam construction with modular panel infill.
- Open interior floor plans for the living/dining/kitchen areas (public realm of the homes).
- Double-sided fireplaces.
- Natural materials, including California redwood siding, mahogany paneling, and natural stone fireplaces and planters.
- Terraced lots to create privacy between houses.

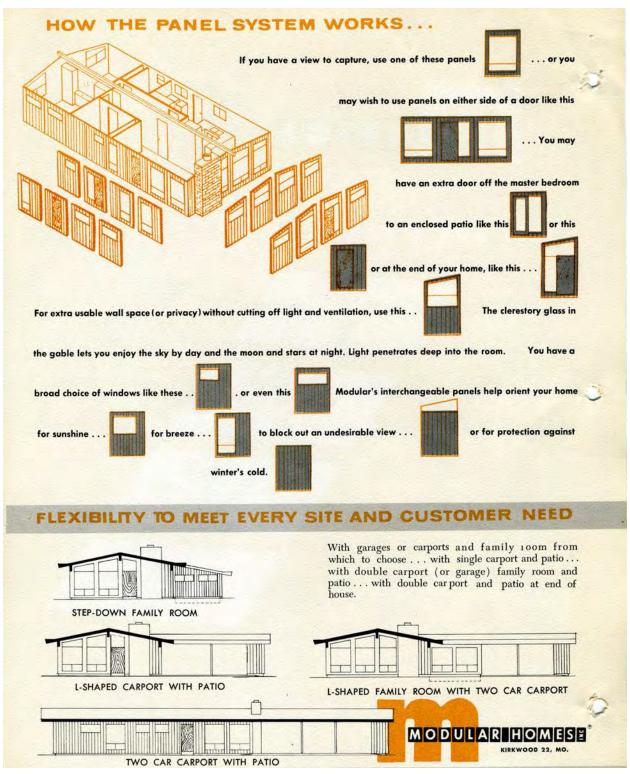
Additionally, the houses are of historical significance due to the fact that they were constructed of prefabricated, modular panels from the (now shuttered) Kirkwood-based company, Modular Homes. This unique, modular system allowed for flexible configurations, economical construction, and open, free-flowing floor plans that could be repeated on nearly any site (*see page 2*).



Aerial photograph of Sugar Creek Ranch, circa1956.



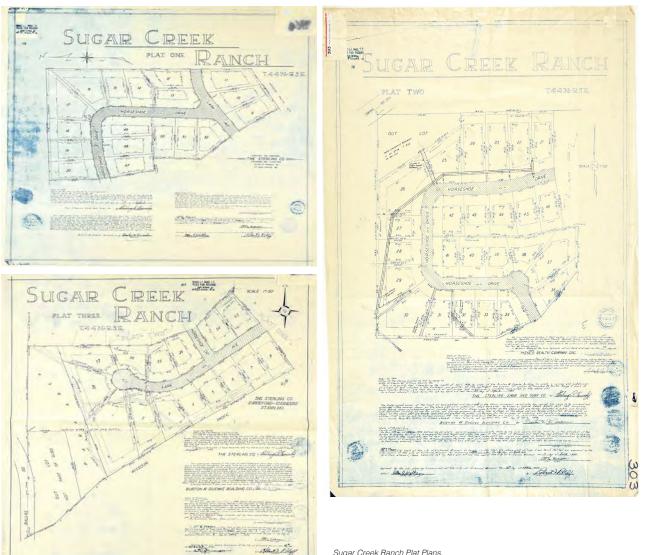
**Application for Designation of Local Historic District by the Kirkwood Landmarks Commission** page 2



Modular Homes Brochure



**Application for Designation of Local Historic District by the Kirkwood Landmarks Commission** *page 3* 



Sugar Creek Ranch Plat Plans, Approved by the City of Kirkwood on August 16, 1954



**Application for Designation of Local Historic District by the Kirkwood Landmarks Commission** page 4

#### **Design Guidelines**

Homeowners are strongly encouraged to preserve the existing homes and modify and expand upon them appropriately. Tearing down and demolishing existing structures is strongly discouraged. Renovations and additions are allowed as long as they comply with the below design guidelines. The intention of these guidelines is to preserve the architectural integrity of the ranch style houses and encourage the preservation of a relatively low-density suburban residential neighborhood of modest houses sited on large lots. These design guidelines are not intended to treat the existing houses of Sugar Creek Ranch as fixed historical monuments or museums that must be preserved in every single detail.

Renovations, additions, accessory structures, and if absolutely necessary, new construction, shall conform to the following design guidelines:

#### **General Proportions:**

- One-level houses: Designed for lots that have been terraced as generally flat lots. One-level houses could be slab-on-grade type ranches or single-story homes with basements.
- Two-level houses: Designed for lots with significant topographic change. The houses have grade access at both levels (walk-out basements). Two-level houses with appearance of two levels from the street will generally be discouraged. Rear additions with discrete, two-level configurations or lofted spaces will be allowed as long as the architecture and roof lines are in accordance with the design guidelines presented here.
- Siting of new construction should be similar to that of neighboring structures with respect to building orientation. Similar to the manner in which the original neighborhood houses were oriented, houses should be sited so large openings of one house do not look onto the large openings of their neighbors. The configuration of attached garages are encouraged to act as buffers in this respect.
- References to the immediately adjacent homes should apply to the setbacks, size, height, and massing of new homes and additions.

#### Spatial Designation & Floor Plan:

- Asymmetrical "L–shaped", "Z-shaped", and rectangular floor plans that are generally consistent with the California ranch prototype of the neighborhood (*see pages 8 & 9*).
- Simple, open floor plans at the public areas of the house (kitchen, living, dining, etc.) that maximize views to the (often) rear yard.
- Exposed structural members, and large areas of glazing are encouraged to be used in "public areas" (*see page 10*).
- Vaulted ceilings are encouraged at all primary rooms of the house including the public areas, bedrooms, and bathrooms when appropriate.
- The interiors shall be designed to be "open floor plans" and they shall be designed purposefully in connection with the adjoining exterior spaces.
- Public areas designed with a fireplace and hearth as a focal point.

#### Architectural Detailing:

- New construction should have details consistent with adjacent historic houses. Construction details should be based on overall neighborhood precedents rather than trying to make two adjacent houses look similar to one another. Variety within general overall parameters is encouraged (*see original sketches on page 7 for examples of consistent, but varied materials from house to house*).
- Detailing should be simple with an absence of traditional ornament.
- Main entry shall be modest, low-key, and informal. Entry shall be located close to an inside corner where two volumes intersect or there is a setback in the wall to welcome visitors. Main entry shall be protected from the elements by the primary roof overhang (*see page 8*). The roof will provide a protected, shaded walk or porch. Columns may be used to support a larger roof overhang and to drawn visual contrast to the overall horizontal form of the house (*see pages 8 & 9*).



Application for Designation of Local Historic District by the Kirkwood Landmarks Commission page 5

#### Design Guidelines, continued

- Utility equipment should be hidden or architecturally integrated.
- Durable construction materials for a long life-cycle are preferred.

### Discouraged:

- Entries articulated through changing scales or projections with overly ornate doors.
- Traditional ornament such as Ogee trims.

#### Doors & Windows:

- Large expanses of glass (single panel windows) shall be used in the "public" areas of the house (see page 10).
- Operable casement, slider, or awning windows preferred. Each major room should include two operable windows or doors. Mulled groupings of fixed and operable windows are encouraged.
- Consistent window and door type, style, material, and color on all facades. Main entry door and adjacent glazing should be designed to be consistent with the other windows and doors. Rectangular, simple profiles should be used. The top of window heads may extend upward where vaulted ceiling are used. Arched-top and other decorative window shapes are discouraged.
- Window mullions and divided lites are discouraged. Double-hung windows are discouraged. Decorative shutters are discouraged. Fixed metal or fabric awnings are discouraged.
- Storm windows, doors, screens, etc., shall have framing that corresponds to the window/door/fascia color. Profiles and shapes shall complement the openings. Ideally, screens should be designed to be "invisible" with regard to the overall elevation composition when viewed from a distance.
- Doors shall be simple slabs of a single color. Full-lite exterior doors are allowed. A flush smooth finish is preferred. Exterior doors may have a unique accent color or natural finish if wood.

#### Discouraged:

- Use of mullions or divided panes.
- Double-hung windows.
- Inoperable or decorative shutters.
- Paneled doors.
- Arched, circular, or eyebrow windows.

#### **Exterior Materials:**

- Wood siding is encouraged with brick or limestone masonry bands.
- Siding: Vertical board and batten, horizontal lap, or tongue and groove. Wood with a natural finish is encouraged. Painted, smooth-finish cementitious or polyash boards are acceptable as long as the exposure and detailing are consistent with historic precedent. Unfinished wood or rustic cedar shingles should not be used.
- Windows and Doors: Wood or aluminum clad construction preferred.

#### Discouraged:

- Use of a single material on the front elevation with the single use of a different material on the remaining elevations. (i.e., brick front elevation with siding on remaining elevations).
- Vinyl siding or use of thin veneer brick or stone.
- Single pieces of stone masonry mixed with brick masonry, and/or elaborate brick patterns.
- Traditional porch column surrounds or masonry column bases.
- Lap and tongue & groove siding with greater than 6" exposure is discouraged.



**Application for Designation of Local Historic District by the Kirkwood Landmarks Commission** *page 6* 

#### Design Guidelines, continued

#### Roof:

- Low-slope roof lines and/or flat roofs shall be used. Roof sloped 3:12 and below are strongly encouraged. Sloped roofs shall provide for interior vaulted spaces in the public areas" of the house (i.e., living room, family room, dining room, kitchens, communal spaces, entry hall). Other spaces may feature vaulted ceilings where appropriate.
- Large overhanging eaves preferred.
- Soffits shall run parallel with the roof slope. Flat soffits that return to the exterior face of the wall are discouraged.
  - Simply detailed fascia boards consistent with the neighborhood.

#### Discouraged:

- Closed soffits that return perpendicular to the exterior wall.
- Roofs that feature dormers or other decorative projections.

#### Color:

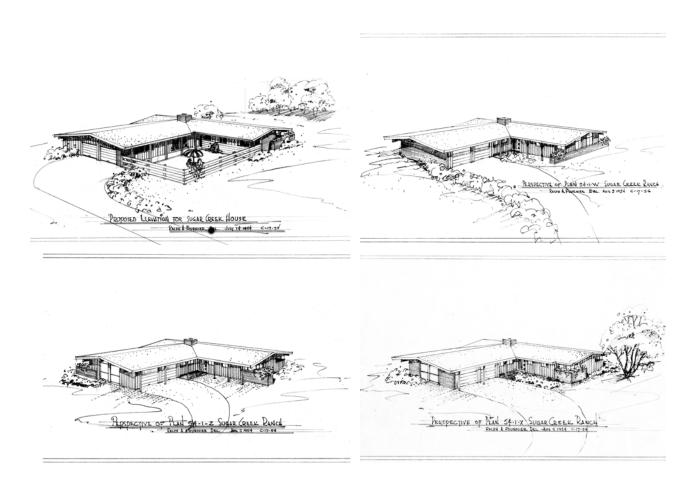
- Natural material colors.
- Natural or neutral paint/stain colors.
- Accent colors at doors and trim are allowed.



House at 1415 Lark Avenue photo credit Matt Marcinkowski



**Application for Designation of Local Historic District by the Kirkwood Landmarks Commission** page 7



Architect Ralph Fournier's perspective drawings showing various configurations of cladding, column treatment, garage orientation and window placement. Detailing is consistent but allows for material and planning variation.



**Application for Designation of Local Historic District by the Kirkwood Landmarks Commission** page 8



Examples of 'rectangular' floor plan houses at SCR. All plans feature low sloped roofs and extended overhangs, but have different garage configurations, different column treatment, and different masonry accents.



Examples of 'L-shaped' floor plan houses at SCR. This model especially features protected entries at the inside corners of the houses.



**Application for Designation of Local Historic District by the Kirkwood Landmarks Commission** page 9



Examples of 'Z-shaped' floor plan houses at SCR. Similar to 'L-shaped' plans but with an extended garage mass. These types also have protected openings at the inside corners of the houses.







Example a walk-out floor plan house at SCR. These plans retain the single-story massing and appearance of the slab-on-grade ranch houses but use the sloped topography to incorporate walkout basements.



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Public spaces in the houses have large expanses of glass that often follow the pitch of the low-sloped roofs. Also note the expressed beams on the exterior.





Most lots were terraced to accommodate one story ranches. This also helps promote privacy between neighboring houses.