

Certificate of Appropriateness

Milwaukee Historic Preservation Commission/200 E. Wells Street/Milwaukee, WI 53202/phone 414-286-5712/fax 414-286-3004

Property

Description of work See attached drawings

2006 E. LAFAYETTE PL.

North Point South HD

8 pages total

The Residence is located on a small corner lot with limited yard & no private outdoor space. The proposed work is to add a Rooftop Terrace above an existing flat roof garage structure to

add private yard space to the property.

We are proposing to replace the existing sliding overhead doors off of Summit Avenue and single overhead door off the alley. The new overhead doors will have a similar design to the existing sliding overhead doors and be painted cedar to match existing trim. The Summit Avenue door will be 9' high by 18' wide and the alley door will be 9' high by 9' wide. We are proposing to replace the existing rear door adjacent to the Summit Avenue overhead door. The new door will be similar to existing side door at stoop off Summit Avenue and include a new transom similar to divided lights at overhead doors.

We are proposing to add new wood windows to match previously approved window replacement at First, Second, & Third Floors. The new windows will be at existing window openings at the Garage & Lower Level. We are proposing (1) new window on the North Elevation to add light to the Kitchen.

The new Rooftop Terrace will be accessed from East side of home from the Kitchen & the Terrace. A new decorative metal stair will be constructed to match the proposed fence design on the west side on Summit Ave (this proposed Fence work is being submitted on a separate application). The stair design will be painted iron (to match color of existing rail). The proposed metal work will blend existing elements and be updated to meet code from the existing rail work on the residence. A new exterior door is being created at an existing window

opening to access the stair from the Kitchen.

From the South elevation, we are proposing to remove the existing wood soffit & fascia to accommodate the new stair on Garage wall. We are replacing the soffit with new wood panels to be similar to overhead door that will hide cabinets facing the Terrace and privatize the view from the South. A built-in grill and cabinets are proposed. We are infilling 2 existing Garage windows to have painted cedar panels similar to the new overhead doors to accommodate the new stair access.

The proposed Rooftop Terrace will take advantage of the entire existing flat rooftop. A new membrane roof will be installed to support limestone pavers on pedestals and a green roof system. The Rooftop Terrace will have a 36" high decorative metal guardrail wrapping the perimeter along Summit Avenue & Alley. The guardrail will match the new stairway design. Along and off of the existing parapet of the East Garage wall, a new 6' foot high privacy fence will be erected along the entire wall. The privacy fence will be cedar, painted to match existing trim, and match the design of the overhead doors. The Terrace includes furniture, potted plants, and a built-in grill station.

New windows to be provided by Acker to match existing trim, 1-3/8" thick D-H Replacement Sash with vinyl tilt jamb liners or other operation to match original.

Manufactured in Clear Northern White Pine with mortise and tenon glued joints Finish hand sanded, preservative treated, oil-base primed and finish painted In & Out Glazed clear LowE argon insulating glass with wood glazing stops to exterior.

Date issued 7/12/2018

PTS ID 114555 COA: garage alterations, new windows, etc.

In accordance with the provisions of Section 320-21 (11) and (12) of the Milwaukee Code of Ordinances, the Milwaukee Historic Preservation Commission has issued a certificate of appropriateness for the work listed above. The work was found to be consistent with preservation guidelines. The following conditions apply to this certificate of appropriateness:

Bottom row of curlicues shall be removed from the design of the metal railing on garage roof. The Bottom row of curlicues may be removed from railings elsewhere.

Windows

Low-E coating must be non-reflective and allow 72+% VLT.

Wood Fences/Railings/Screens

All finish wood must be smooth and free of knots and must be painted or stained with an opaque stain upon completion. Note: when new, bare wood is left exposed to the exterior elements for a period of only a week or two, the life the of the paint job subsequently applied to it will be decreased.

Masonry

New mortar must match the original mortar in terms of color, texture, grain size, joint width, and joint finish/profile. The compressive strength of the repointing mortar shall be equal or less than the compressive strength of the original mortar and surrounding stone. The replacement mortar shall contain approximately the same ingredient proportions of the original mortar. Mortar that is too hard is subject to premature failure and could damage the masonry. See the city's books As Good As New Masonry Chapter, for more information. In most cases, this means a lime mortar with natural hydraulic cement rather than Portland cement. No joint of a width less than 3/8" may be cleaned of damaged/decomposed mortar with power disc grinders. No over-cutting of the joints is permitted. Remove decomposed mortar back into the wall 2.5 times the height of the joint before tuckpointing.

New stone must match as closely as possible the color texture, size, and finish of the original stone.

A sample panel of stone and mortar must be reviewed and approved by HPC staff prior to general installation of the material.

All work must be done in a craftsman-like manner, and must be completed within one year of the date this certificate was issued. Staff must approve any changes or additions to this certificate before work begins. Work that is not completed in accordance with this certificate may be subject to correction orders or citations. If you require technical assistance, please contact Historic Preservation staff as follows: Phone: (414) 286-5712 E-mail: hpc@milwaukee.gov.

If permits are required, you are responsible for obtaining them from the Milwaukee Development Center. If you have questions about permit requirements, please consult the Development Center's web site, www.milwaukee.gov/build, or call (414) 286-8210.

City of Milwaukee Historic Preservation Staff

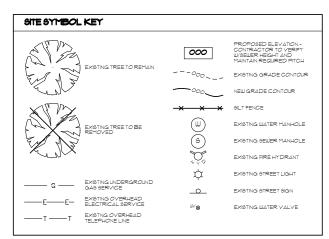
Copies to: Development Center, Ald. Nik Kovac, Contractor

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PROJECT TEAM

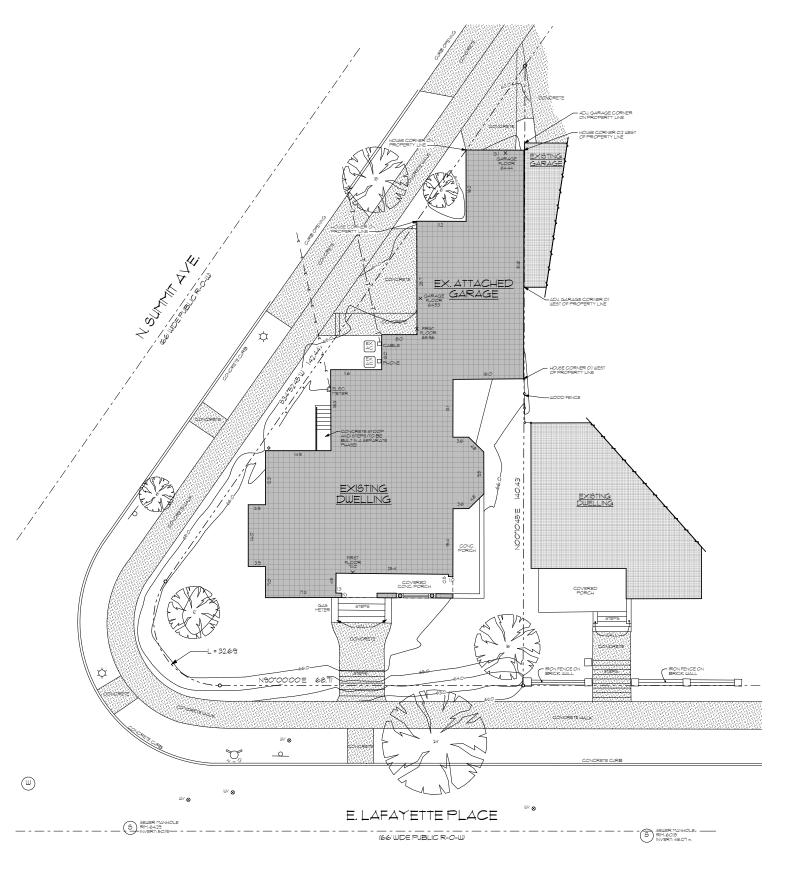
STRUCTURAL CONSULTANT
MICHAEL A. CORRIGAN, P.E., A.L.A.
10521 NORTH PORT WASHINGTON ROAD
SUITE 220
MEQUON WISCONSIN 53092
(26) 244-9700 VOICE ~ (26) 241-9701 FAX
corrigar@milupc.com EMAIL





APPROVED

By Tim Askin-HPC at 9:55 am, Jul 12, 2018



SITE PLAN SCALE: | = 10



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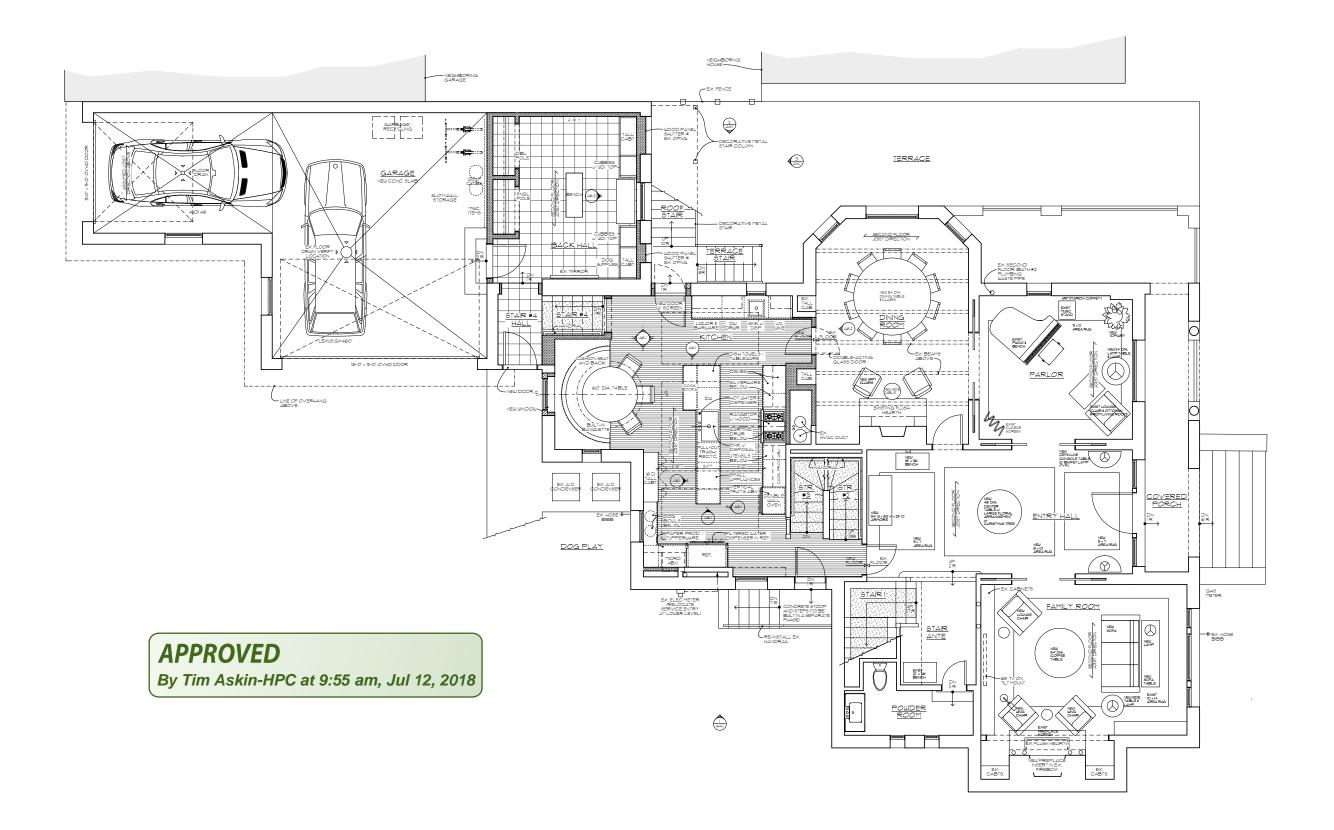
(414) 276.8550 deep-river.com

Project 1812 LAFAYETTE RENOVATION 2006 E. LAFAYETTE PLACE MILWAUKEE, WI 53202

DESCRIPTION	DATE
REDLINE ISSUE	06/12/2018
1/4" OWNER APPROVAL	05/16/2018
EXTERIOR ELEVATIONS	06/11/2018
HISTORIC PRESERVATION COMMISSION	06/13/2018

SITE PLAN









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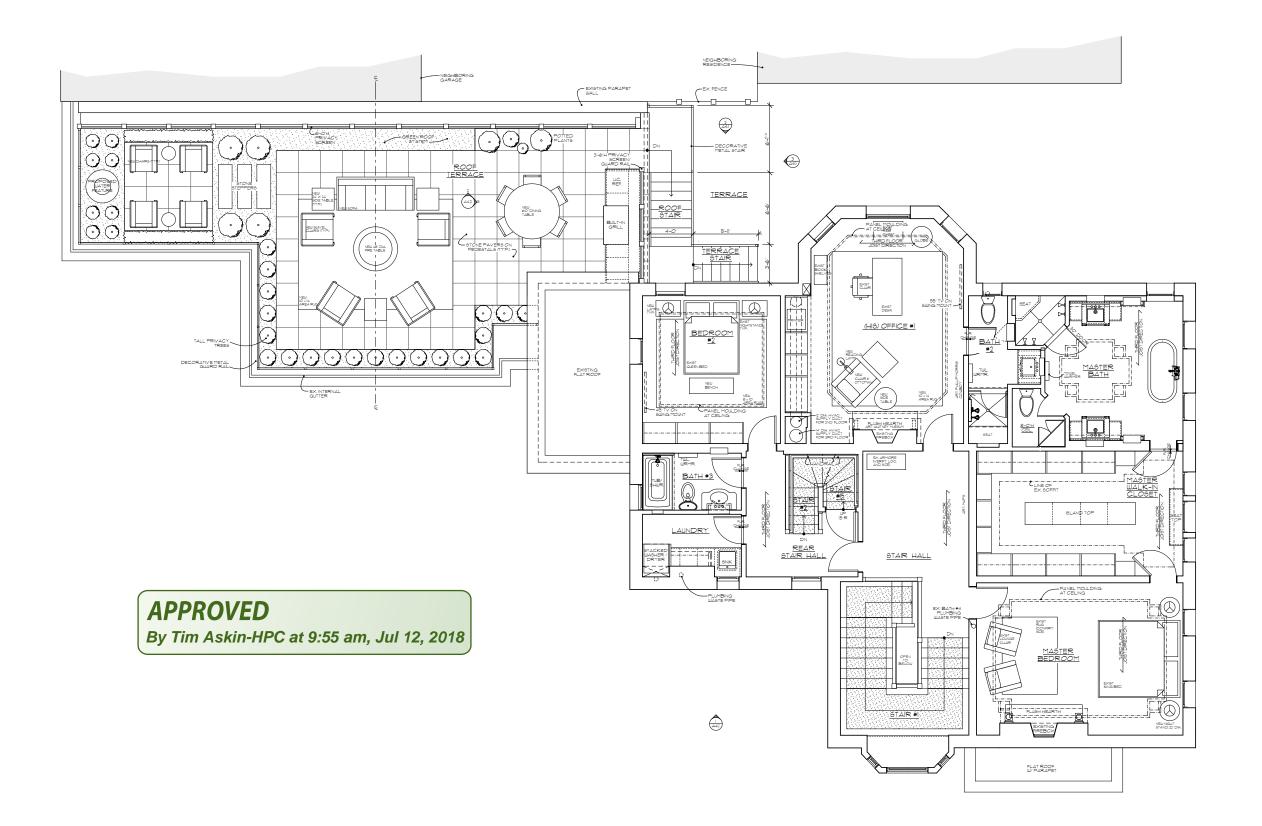
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FIRST FLOOR PLAN





SECOND FLOOR PLAN

SCALE: 1/4" = 1-0"



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NOTE

IOTE:

ITHOUGH EVERY EFFORT HAS BEEN MADE IN REPARING THESE CONTRACT DOCUMENTS AND HECKING THEM FOR ACCURACY, THE ONTRACTORS MUST CHECK ALL DETAILS AND HER STATEMENT OF THE ONTRACTORS MUST CHECK ALL DETAILS AND HINTSHOOKS AND BE RESPONSIBLE FOR SAME. THE AND HE STATEMENT OF THE ONTRACTOR SHAPE OF THE ONTRACTOR OF THE ONTRACTOR SHAPE OF THE ONTRACTOR OF THE ONTRACTOR OF THE ONTRACTOR SHAPE OF THE ONTRACTOR ON THE ONTRACTOR OF THE ONTRACTOR OF THE ONTRACTOR OF THE ONTRACTOR ON THE ONTRACTOR OF THE ONTRACTOR OF THE ONTRACTOR ON THE ONTRACTOR OF THE ONTRACTOR ON THE ONTRACTOR ON THE ONTRACTOR OF THE ONTRACTOR ON THE ONTRACTOR ONTRACTOR ON THE ONTRACTOR ONTRACTOR ON THE ONTRACTOR ONTRACTOR ONTRACTOR ON THE ONTRACTOR O

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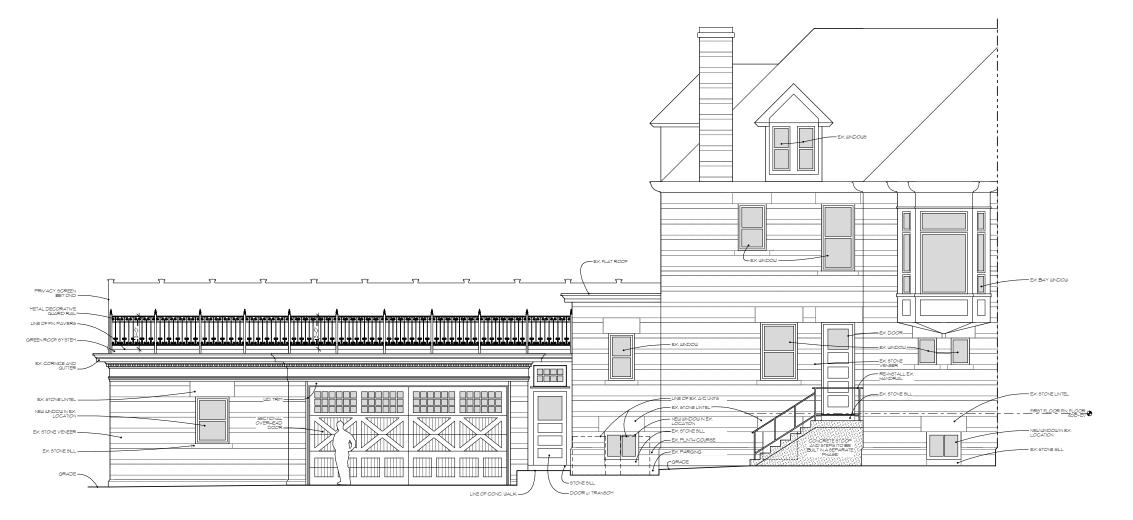
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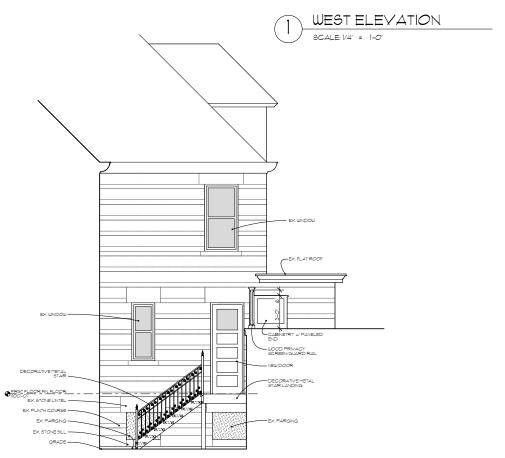
SECOND FLOOR PLAN



A1.3

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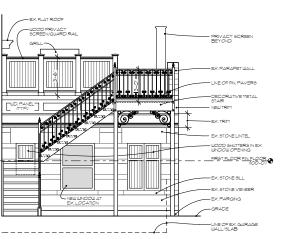


EAST ELEVATION

SCALE: 1/4" = 1'-0"

APPROVED

By Tim Askin-HPC at 9:55 am, Jul 12, 2018



SOUTH ELEVATION

SCALE: 1/4" = 1-0"

DEEP RIVER PARTNERS

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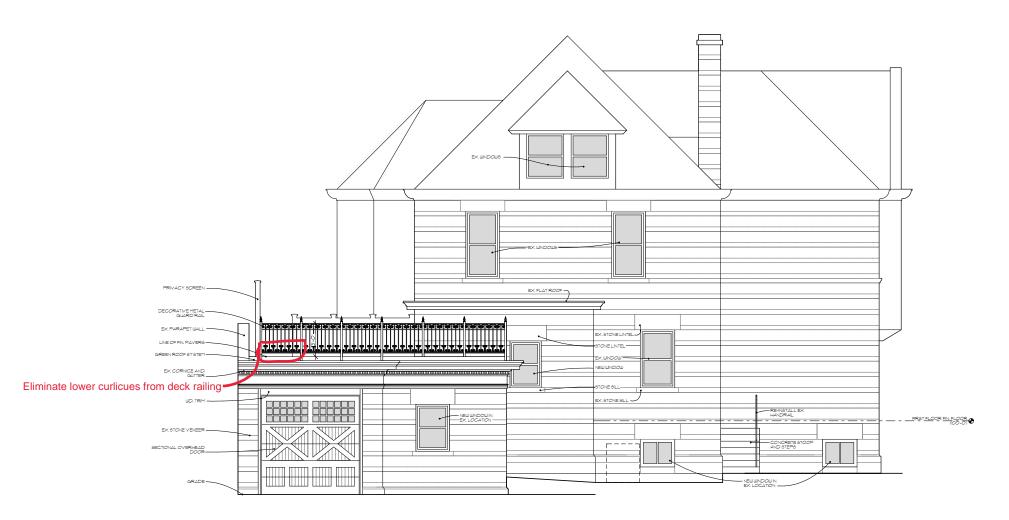
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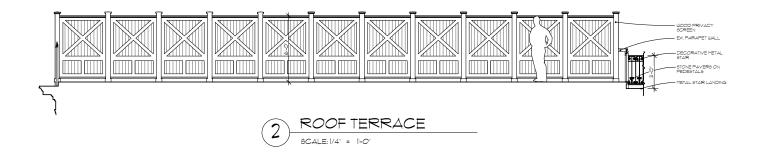
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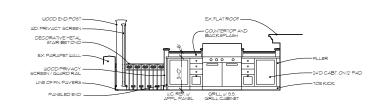
EXTERIOR ELEVATIONS

A4.1



NORTH ELEVATION SCALE: 1/4" = 1'-0"







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EXTERIOR ELEVATIONS

A4.2