

City of Kingston Report to Kingston Heritage Properties Committee Report Number HP-25-001

То:	Chair and Members of the Kingston Heritage Properties
	Committee
From:	Jennifer Campbell, Commissioner, Community Services
Resource Staff:	Kevin Gibbs, Director, Heritage Services
Date of Meeting:	December 18, 2024
Subject:	Application for Ontario Heritage Act Approval
Address:	244 James Street (P18-450)
File Number:	P18-110-2024

Council Strategic Plan Alignment:

Theme: Corporate business

Goal: See above

Executive Summary:

The subject property at 244 James Street is located on the north side of the street on an interior lot between George and Drummond Streets. The property contains a two-storey frame building with a L-shape plan, cross gable roof and two bay façade in Vernacular building style.

An application for alteration under Section 42 of the *Ontario Heritage Act* (P18-110-2024) has been submitted to request approval to alter the existing residential building/property as well as construct a rear and side yard addition. This work includes the construction of a two-storey addition, approximately 0.5 metres lower in height than the existing building, that steps down to a one-storey addition in the rear of the property. The addition will include rectangular aluminum clad wood sash windows with simulated divided lites and flat window surrounds, a galvanized sheet steel roof like the existing building, two new wood porches and prefinished wood siding with the same/similar dimensions as the existing building. Proposed alterations to the original residential building will include the installation of two skylights on the roof, a metal cap on the existing chimney, a new painted white fence approximately 1.5-1.8 metres tall, alteration of

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select existing openings on the 2005 addition and replacement of a modern metal flue with a vent. Detailed floor and elevation plans, prepared by Mikaela Hughes Architect Inc., were submitted in support of this application.

Upon review of all the submitted materials, as well as applicable policies and legislation, staff recommend approval of the proposed scope of work, subject to the conditions outlined in Exhibit A.

Recommendation

That the Kingston Heritage Properties Committee supports Council's approval of the following:

That alterations to the property at 244 James Street, be approved in accordance with details as described in the application (P18-110-2024), which was deemed complete on November 7, 2024 with said alterations to include changes to the existing building/property and the construction of a two-storey addition in the rear and west of the existing building, specifically:

Alterations to the Existing Building/Property:

- 1. Addition of two new skylights on the western roof pitch near the rear of the roof ridge, a new metal cap on the existing chimney and a new 1.5-1.8 metre tall painted white fence bisecting the driveway;
- 2. Replacement of two casement windows on the second-floor as well as a first-floor entry way on the 2005 addition with aluminum clad wood sash windows with exterior muntin bars;
- 3. Replacement of a modern metal flue with a vent;
- 4. Repaint the building in a grey tone;

Details of the Proposed Addition:

- 1. Construction of a two-storey addition approximately 0.5 metres lower in height than the existing roof ridgeline of the original portion of the property, located in the rear and side yards, that step down to a one-storey addition deeper into the property;
- 2. The addition will feature a galvanized sheet steel roof like the existing, prefinished wood siding with the same/similar dimensions as the existing and a similar but different grey tone to the original portion of the building;
- 3. The addition will include two new covered wood porches with associated doors along the east and north of the building as well as historically appropriate and modern window systems/trim on the north elevation;
- 4. The addition will include two elongated rectangular aluminum clad wood sash windows with flat window surrounds on the west elevation visible to the public realm;
- 5. All but two windows visible to the public realm in the new addition will be rectangular aluminum clad wood sash windows with simulated divided lites and flat window surrounds; and

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That the approval of the application is subject to the conditions outlined in Exhibit A to Report Number HP-25-001.

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Authorizing Signatures:

ORIGINAL SIGNED BY COMMISSIONER

Jennifer Campbell, Commissioner, Community Services

ORIGINAL SIGNED BY CHIEF ADMINISTRATIVE OFFICER

Lanie Hurdle, Chief Administrative Officer

Consultation with the following Members of the Corporate Management Team:

Paige Agnew, Commissioner, Growth & Development Services	Not required
Neil Carbone, Commissioner, Corporate Services	Not required
David Fell, President & CEO, Utilities Kingston	Not required
Brad Joyce, Commissioner, Infrastructure, Transportation & Emergency Services	Not required
Desirée Kennedy, Chief Financial Officer & City Treasurer	Not required

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Options/Discussion:

Description of Application/Background

The proposed addition will remain visible along James Street (due to its size/design/layout), particularly when walking west to east (Exhibits B & D). However, the building's setback from the street as well as building locations on abutting properties will mitigate some of the visual impact created by this addition on the rest of the Heritage Conservation District (District) (Exhibit B). Despite this, if inappropriately designed the new addition could challenge the prominence of the original building (i.e. the central portion closest to James Street). As such, sympathetic design choices are necessary to mitigate potential negative impacts that could result from this substantial addition.

As the property is designated as a Part V property under the *Ontario Heritage Act*, the principal consideration of the proposal will be whether the proposed work will constitute a negative impact on the District, recognizing that contributing buildings are District heritage attributes. While some design specifics have yet to be determined, a significant amount of detail has been provided to date by Mikaela Hughes Architect Inc., in the form of detailed floor and elevation plans as well as a project summary and details, that allow Heritage Planning staff to appropriately consider the impact to the broader District (Exhibit D). This consideration is detailed in forthcoming sections.

This application was deemed complete on November 7, 2024. The *Ontario Heritage Act* provides a maximum of 90 days for Council to render a decision on an application to alter a heritage building under Section 42(4). This timeframe will expire on February 5, 2025.

All submission materials are available online through the Development and Services Hub (DASH) at the following link <u>DASH</u>, using "Look-up a Specific Address." If there are multiple addresses, search one address at a time. Submission materials may also be found by searching the file number.

Reasons for Designation/Cultural Heritage Value

The property is designated under Part V of the *Ontario Heritage Act* as part of the Village of Barriefield Heritage Conservation District (District). The property is classified as having "heritage" value within the District. The Property Inventory Evaluation has been included as Exhibit C.

The property description in the related Heritage Conservation District Plan (HCD Plan) provides the following property entry and identified heritage attributes:

Property Entry:

 "Although it is known that there were buildings on this property during the 19th century, the present house was not erected until 1907 by local farmer William Toner. The builders were apparently Herbert Dowler, a local carpenter, and Bill Milton, a farmer. Frederick

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and Clara Radwell purchased the house in 1919 and sold it in 1926 to Florence and James Blake who owned the property until 1950. The main structure is a one- and onehalf storey frame house with a steep front gable roof and a typical two bay, side entrance plan. A single brick chimney stands on the roof ridge to the rear of the house. A simple open one storey verandah wraps around the south (front) and east elevations. It is supported by decorative turned posts. Although presently clad in metal, the roof once had wooden shingles. Two one storey additions stand to the rear of the main block, and a one- and one-half storey addition built after 1992 extends from the original structure's eastern side."

Heritage Attributes:

- Elements that define the historical value of the property include:
 - Vernacular design representative of early 20th century construction in Barriefield
- Elements that define the architectural value of the property include:
 - One- and one-half storey massing
 - Cross-gable roof with brick chimney
 - Frame construction
 - Two bay façade
 - Rectangular window and door openings
 - Wrap around open porch
- Elements that define the contextual value of the property include:
 - Setback from the street
 - Orientation to James Street
 - Low stone wall

While the HCD Plan property entry notes the house as a one- and one-half storey building, the building will be referred to as a two-storey building when reviewing this proposal.

Cultural Heritage Analysis

Staff visited the subject property on November 1, 2024.

The property at 244 James Street is located on the north side of the street on an interior lot between George and Drummond Streets, in the Village of Barriefield. As such, the property is part of the Village of Barriefield Heritage Conservation District. For the purposes of this proposal the original part of the building refers to the central portion closest to James Street that existed prior to the 2005 eastern addition.

Best Heritage Conservation Practices

"The Standards and Guidelines for the Conservation of Historic Places in Canada" (Standards and Guidelines) provides guidance on best practices related to visual relationships, built features, exterior form, roofs, exterior walls, windows/doors, entrances/porches and wood/wood

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products. The table below organizes the most relevant/important best practices related to this proposal into categories as well as summarizes the guidelines applicable to most categories:

Standards and Guidelines Section Number & Categories		Best Practices Detailed in the Standards and Guidelines
4.1.5, 4.1.11, 4.3.1, 4.3.3, 4.3.4, 4.3.5, 4.3.6, & 4.5.2	Applicable to Most Below Categories	 Understand how the form, feature, material, location, function, views, building or attribute contributes to the property or landscape; Protect/maintain features that define or contribute to the property's/landscape's cultural heritage value; Document all interventions that impact the property's/landscape's heritage value; Design a new feature when required by a new use that maintains character-defining features; Understand the design principles used or exemplified by the landscape, original designer and/or building; Assess the condition of the building, feature, landscape and/or attribute early in the planning process; Test proposed interventions prior to installation (i.e. reviewing samples, creating a mock-up, etc.); Repair/retain attributes/features that contribute to the heritage value of the historic place, this may include limited like-for-like patching/consolidation/piecing-in; and Remove non-character-defining features built after the restoration period.
4.1.5	Visual Relationships	 Understand the planning principles of visual relationships in a designed landscapes (i.e. views down streets, hill setting, historic materials/styles, etc.); Document/assess visual relationships early in the process; Protect/maintain features that define visual relationships (i.e. maintain size/massing of built features that contribute to the scale of a historic place); Rejuvenate deteriorated defining features (i.e. principal entrance) related to visual relationships; and Rehabilitate if more than preservation is required.
4.1.11	Built Features	 Understand the evolution of built features (i.e. building additions) as they relate to cultural heritage value; Document/assess the built features (i.e. conditions, materials, function, etc.) early in the process; Testing proposed interventions to establish appropriate replacement materials; and

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4.3.1	Exterior Form	 Design a new built feature when required by a new use that is compatible with the site's heritage value (i.e. a new addition in a vernacular style with appropriate massing/materials/legibility). Understand exterior form and the building's evolving design principles as it relates to contributions to heritage value (i.e. two-storey massing and semi-modern side yard addition); Document/assess the building's exterior form (i.e. form, massing, viewscapes, etc.) early in the process; Retain exterior form by maintaining proportions, massing and spatial relationships with other buildings; Select a location for a new addition that maintains heritage value; and Design a new addition to draw a clear distinction between what is new and what is historic while also
4.3.3	Roofs	 being compatible in terms of its material and massing. Understand the roof and its evolution as it relates to contributions to heritage value; Document/assess the roof (i.e. material, shape, etc.) early in the process; Modify a roof element to accommodate an expanded use or applicable codes while maintaining heritage value (i.e. extending the existing roof to aid in compatibility); Select appropriate rooftop mechanical equipment to ensure they are as inconspicuous as possible while respecting the building's heritage value; and Design roof additions to be inconspicuous from the public right of way and do not negatively impact heritage value (i.e. appropriate skylight location).
4.3.4	Exterior Walls	 Understand exterior walls and their evolution as it relates to contributions to heritage value; Document/assess the condition/form/materials/details (i.e. narrow horizontal cladding) early in the process; Design a new addition that maintains heritage value (i.e. avoiding the historic wall assembly); and Modify exterior walls to accommodate an expanded use that maintains heritage value.
4.3.5	Windows/Doors	 Understand windows/doors and their evolution as it relates to contributions to heritage value (i.e. replacing inappropriate windows with appropriately designed ones that maintain proportions found in the District);

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		 Document/assess the form/material/elements early in the process; and Design new windows/doors required by a new use on non-character-defining elevations while ensuring compatibility.
4.3.6	Entrances/Porches	 Understand entrances/porches and their evolution as it relates to contributions to heritage value (i.e. removing an entrance that competes with historic entrance); and Replace missing historic features by designing a new entrance/porch that is compatible in size, scale material, style or colour.
4.5.2	Wood/Wood Products	 Understand the properties of wood and its finish or coatings before undertaking an intervention; Retain all repairable wood that contributes to the heritage value of the property; and Select replacement materials for character-defining features based on physical/visual characteristics.

Applicable Local Policy/Guidelines

Proposed alterations to the property must be assessed using policies outlined in the Village of Barriefield Heritage Conservation District Plan (the HCD Plan). The property is classified as "heritage" in the HCD Plan. The HCD Plan includes a list of Cultural Heritage Attributes that are "essential to defining and conserving the cultural heritage value and interest of the" Heritage Conservation District (District). The following attributes are relevant to this proposal: residential properties dating from the early 19th to mid-20th century, built structures that reflect the stylistic influences of Ontario Vernacular architecture, a grid network of narrow sloping streets and sidewalks, small lots, minimal setbacks of most buildings from the street, a built form of single-detached residential buildings with a height of one- to two-storeys with medium pitched roofs clad in wood or stone with prominent front doors, a consistent building scale/massing, and simple rectangular windows and door openings with minimal ornamentation.

The HCD Plan also provides direction on property alterations classified as "heritage." On roofs the HCD Plan notes that non-functioning chimneys shall be capped and retained, new skylights shall be located away from public view and not negatively impact heritage attributes, simple metal sheeting is an appropriate modern roof material, and roof shape/configurations shall be retained. On windows, the HCD Plan notes that original window openings as well as their related distinguishing features and proportions be protected/maintained, new window openings shall not be on public façades, and bright colours or colour extremes (like bright white and black) are not recommended.

On entrances, the HCD Plan notes that existing entrances considered heritage attributes shall be protected/maintained, a new entrance/porch must be compatible with the character of the building and heritage value of the District, historic features (i.e. doors, steps, balustrades and entablatures) must be conserved, wood must be used on porches on public façades while

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synthetic porch materials are discouraged on non-public façades, and new entrances should be installed on secondary elevations instead of public façades. On exterior cladding, the HCD Plan notes that the traditional principal cladding for heritage buildings includes wood siding and this material preference shall persist, in addition synthetic materials are not permitted on public façades of Heritage Buildings but may be permitted on non-public façades on a case-by-case basis. On painting, the HCD Plan notes that painting of wooden features "shall be informed by original or historic colour palettes" and not negatively impact the heritage value/attributes of the building or District. Further, painting is recommended over staining. In addition, it is recommended that surrounding contributing landscape features (i.e. walk/driveways, fences, walls, etc.) be preserved/maintained. Finally, "Public Façade" is defined as "the building elevation (or elevations) that are visible from the public street or right-of-way."

The HCD Plan also provides guidance on additions to "heritage" properties. With regard to location, massing and height the HCD Plan notes that additions shall be "...located at the rear or to the side of the [h]eritage building [and are not] ...permitted on street-facing façade(s)," shall be limited in size/scale to ensure compatibility, shall limit public visibility by being setback from the existing street-facing façade, that the ridgeline of the addition be lower than the heritage building, and that the addition's height/massing not overpower the heritage building. Regarding design considerations, "[n]ew additions shall be designed in a manner that distinguishes between old and new" while avoiding replication of "the exact style of the [h]eritage building." Finally, contemporary designs or design motifs that reference the style of the heritage building are encouraged provided they are compatible in terms of "scale, mass, materials, form and colour."

The HCD Plan also provides recommendations on landscaping alterations, specifically that soft landscapes should be maximized along sidewalk frontage provided trees do not obscure the view of the building from the street, that fence designs follow historic precedent or similar patterns in the District for guidance/inspiration, that hardscaping can take the form of flagstone or interlocking pavers for walkways while gravel is acceptable for driveways, and native and non-native plant materials [are] appropriate for replanting in the District (in particular those listed in Appendix D of the HCD Plan). The HCD Plan also exempts certain alterations from needing approval, specifically: the installation/removal of vegetative landscaping, hard landscaping in the same dimensions as existing, fencing in the rear or side yard of a property (behind the midpoint of the building), and porches/decks in the rear yard. Finally, the HCD Plan also exempts "[r]epainting part of, or the whole building or structure."

Summary of Project Proposal and Impact Analysis

The applicant is seeking to alter the existing building and add an addition to the north and west of the building, specifically (Exhibit D):

Alterations to the Existing Building/Property:

• Addition of two new skylights near the rear of the roof ridge, a new metal cap on the existing chimney, and a new 1.5-1.8 metre tall painted white fence;

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- Replacement of two second-floor windows on the 2005 addition with aluminum clad wood sash windows with exterior muntin bars;
- Replacement of a first-floor door on the 2005 addition with aluminum clad wood sash windows with exterior muntin bars; and
- Replacement of a modern metal flue with a vent.

Details of the Proposed Addition:

- Construction of a two-storey addition lower in height than the original portion of the building in the rear and side yards that steps down to a one-storey addition;
- The new addition will feature a galvanized sheet steel roof and prefinished wood siding with the same/similar dimensions as the existing;
- The new addition will include two new covered porches with associated doors along the east and north of the building; and
- Most windows visible to the public realm will be rectangular aluminum clad wood sash windows with simulated divided lites and flat window surrounds.

The current proposal to alter the property at 244 James Street envisions alterations to the existing building as well as a substantial addition to the north and west of the building that conforms with the HCD Plan policies. Importantly, the central portion of the retained building is considered the original portion, while the eastern wing is a modern addition that was approved in 2005 (Exhibit C).

As the property is Designated under Part V of the *Ontario Heritage Act*, proposed alterations should be assessed to determine their impact on the heritage value of the District. The following sections will review the project's impacts to the District and assess its conformity with the HCD Plan.

Impact Analysis – Alterations

While the proposed addition has the largest potential to cause negative District impacts, alterations to this "heritage" building could also have negative impacts. The existing building will be altered by adding new skylights, a new chimney cap and a new fence, as well as replacing two casement windows with sash windows, one door with a sash window and a metal flue with a vent (Exhibit D). While additions are a form of alteration, addition details and a review of potential impacts will follow in the next section.

The project fulfills the alteration policies and guidelines outlined in the HCD Plan. The proposal will retain the existing proportion/location of historic openings and existing windows, while the existing door and pair of casement windows on the 2005 addition will be replaced (Exhibit D). Specifically, both second-floor double casement windows will be replaced with appropriate rectangular aluminum clad wood sash windows with exterior muntin bars and simple surrounds. While these second-floor openings will slightly increase in size to accommodate sash windows, this alteration will only be occurring on the 2005 addition. The replacement window on the first-floor will have the same design as those on the second-floor and replace a publicly visible

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entrance facing James Street (Exhibit D). This will allow the retained entrance on the original portion of the building to become more prominent, which will help the property recover some of its rural village character.

In addition, the proposal envisions two new skylights on the northern most portion of the westerly roof pitch of the original part of the building (Exhibit D). While these new openings are modern alterations, they are generally away from public view and do not negatively impact heritage attributes. Further, the applicant seeks to install a 1.5-1.8 metre tall white painted wood picket fence that bisects the driveway from approximately the midpoint of the building as well as a metal cap on the existing brick chimney (Exhibit D). Finally, the original building will be repainted in a grey colour (Exhibit D). These proposed alterations comply with the HCD Plan and have been approved/installed on other District properties.

Impact Analysis - Additions

The project fulfills the addition policies and guidelines outlined in the HCD Plan. The largest potential for negative impacts relates to the size, location, design and relationship of the proposed addition to the existing building (Exhibit C). The proposal envisions a two-storey addition that attaches to the rear (north) and side (west) of the existing property that will be 0.5 metres lower at the roof ridgeline than the original portion of the building (Exhibit D). Despite the western wing being visible from the public realm, its location at the rear and side of the building, its reduced height compared to the original portion of the building, as well as its approximate 8.7 metre setback from the street-facing façade helps ensure the addition will be subordinate to the original portion of the building's massing and location help achieve its subordinate status, its extensive size and visibility could still pose a compatibility concern if its finishes are designed inappropriately.

To address this concern the applicant has proposed that the existing building's galvanized sheet roof will extend to cover the addition, and the proposed wood siding will have similar dimensions to the existing building (Exhibit D). The proposed window openings will have single or paired rectangular aluminum clad wood sash windows with simulated divided lites and flat window surrounds/trim on all elevations (Exhibit D). Furthermore, the siding will have a similar albeit different grey colour to that proposed on the original portion of the building (Exhibit D). The slight colour difference, different window surrounds, lower height and double window configuration on the James Street elevation draws a distinction between new and old while ensuring compatibility. As the addition is appropriately designed, its height and massing does not overpower the heritage building.

The addition also calls for two new covered wood porches, one on the side (east) and one on the rear (north) of the property, both with associated entrances to the building (Exhibit D). While finalized design details for the porches and related entrances are yet to be determined, the side yard porch below the roof will mostly be hidden by the proposed fence while the rear yard porch will be nearly hidden from public view due to its location (Exhibits B and D). Finalized porch/entrance details will be provided to Heritage Services staff for review/approval prior to installation.

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The addition also calls for elongated rectangular aluminum clad wood sash windows with flat window surrounds on the second-floor of the western elevation that will be visible to the public realm (Exhibits B and D). While not as appropriate as the other proposed sash windows, their rectangular form and window type are appropriate for the District. Further, the north elevation of the addition will feature several modern and heritage appropriate windows, like those proposed for the rest of the property, that will not be visible to the public realm (Exhibit D). As these windows are not visible to the public realm nor proposed on the original portion of the building, they do not create a negative impact to the District or the property.

Results of Impact Analysis

While the proposed two-storey addition will nearly double the size of the building, the location of the addition and its design mitigates potential negative impacts on the building and District. As the abutting properties along James Street have a similar setback from the road, the neighbouring building at 242A James Street to the west is located near its eastern lot line, and the addition is mainly located to the north and west of the existing building much of the consequences related to massing that may impact the District and result in an incompatible development are mitigated (Exhibit B). Further, as the design complies with the alteration and addition policies/guidelines in the HCD Plan, the building will continue to reflect and strengthen the building's contribution to the District's heritage attributes. In particular, the new addition will reference the Vernacular design of the original portion of the building, maintains the medium pitched gabled roof style, and proposes simple rectangular window and door openings with minimal decorative detailing (Exhibit D). The proposed addition conforms to the HCD Plan and appropriately mitigates potential negative impacts while increasing the usability of the property.

Previous Approvals

P18-450-30-05: Removal of aluminum siding/approval of new one- and one-half storey addition

P18-450-15-06: Rebuild windows

P18-450-63-06: Rebuild garage

Comments from Department and Agencies

The following internal departments have commented on this application and provided the following comments:

Engineering Services – Development - Given the size of the addition a formal grading plan prepared by a qualified individual will be required. The grading plan is to include sufficient existing and proposed geodetic grades so that it can be confirmed that there will be no adverse impacts to adjacent properties.

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A permit from Transportation Services will be required for the realignment of the driveway.

Engineering Services – Storm Water Review - Due to the size of the addition a grading plan prepared by a qualified person showing existing and proposed grades is required to demonstrate no negative drainage impacts to neighbouring properties.

Utilities Kingston - Utilities Kingston has no concerns with the Heritage Permit. Applicant should ensure locates are obtained as required. If upgraded water or sanitary service is required, the existing shall be abandoned at the main(s) at the Owner's expense.

Building Services - No comment was provided by the comment deadline. The applicant is encouraged to follow up with Building Services to discuss the potential and contents of a Building Permit submission.

Planning Services - The proposed building addition appears to comply with the zoning requirements under Section 13.2 with respect to the HCD1 zone.

Porches – please provide the height above finished grade, foundation type (e.g., perimeter foundation, helical piles, etc.), dimensions, and area for all porches (including existing porch) to assess compliance with Table 4.20.4.

Driveway – please provide width of driveway at front lot line. The applicant is advised that the maximum driveway width at the front lot line is the lesser of 40% of the lot width or 6.0 metres as per clause 7.4.8. (5) of the zoning by-law.

Driveway – the maximum driveway width is 6.0 metres beyond the front setback as per clause 7.4.8.(6) of the zoning by-law. Please revise plans to include a maximum driveway width of 6.0 metres. Note: if the applicant is seeking to widen the driveway to accommodate one additional (2.6 metre wide by 6.0 metre long) parking space, the driveway may be widened to a maximum width of 9.0 metres beyond the front setback, provided that the property complies with the landscaped open space and all other parking requirements.

Driveway – Please provide length, width, and area of the proposed parking area and the location, length and width of all parking spaces to assess compliance with Section 7.4.8. Driveway – the applicant is advised that parking is not permitted within the front yard (i.e. area between required front setback and front lot line) as per clause 13.2.3.(4).

Kingston Hydro - No comment was provided by the comment deadline. The applicant is encouraged to follow up with Kingston Hydro to discuss the potential of a service request related to the isolation of power lines and other utilities.

Forestry Services - The applicant's are encouraged to refer to the Barriefield Conservation District Plan and specifically Appendix D regarding plant material selection. They are also encouraged to review the Guidelines for Tree Preservation and Protection for establishing tree preservation areas on the property during the construction to minimize compaction impacts to the existing root systems. Public Works-Forestry has uploaded a copy of the guidelines for the applicants review and consideration.

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Consultation with Heritage Properties Committee

The Kingston Heritage Properties Committee was consulted on this application through the <u>DASH</u> system. Staff received no comments from circulated Committee members (Exhibit E).

Conclusion

Staff recommends approval of the application File Number (P18-110-2024), subject to the conditions outlined in Exhibit A, as there are no objections from a built heritage perspective, and no concerns have been raised by internal departments.

Existing Policy/By-Law:

Standards and Guidelines for the Conservation of Historic Places in Canada (Parks Canada)

Ontario Heritage Act, R.S.O. 1990, C.O. 18 (Province of Ontario)

Ontario Heritage Tool Kit (Ministry of Citizenship and Multiculturalism)

City of Kingston Official Plan

Village of Barriefield Heritage Conservation District Plan

By-Law Number 2023-38 Procedural By-law for Heritage

Notice Provisions:

Pursuant to Section 42(3) of the *Ontario Heritage Act (OHA)*, notice of receipt of a complete application has been served on the applicant.

Accessibility Considerations:

None

Financial Considerations:

None

Contacts:

Kevin Gibbs, Directo, Heritage Services, 613-546-4291 extension 1354

Joel Konrad, Manager, Heritage Planning, Heritage Services, 613-546-4291 extension 3256

Phillip Prell, Intermediate Planner, Heritage Services, 613-546-4291 extension 3219

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Other City of Kingston Staff Consulted:

None

Exhibits Attached:

- Exhibit A Conditions of Approval
- Exhibit B Context Maps & Site Photos
- Exhibit C Village of Barriefield Heritage Conservation District Plan Property Evaluation
- Exhibit D Concept Plans & Project Details
- Exhibit E Correspondence Received from the Heritage Properties Committee
- Exhibit F Final Comments from Heritage Properties Committee December 18, 2024

Conditions of Approval

That the approval of the application be subject to the following conditions:

- Details related to the design, colour(s) and materiality of the siding, windows, surrounds/trim work, doors, skylights, rain gear, porch entrances/posts, chimney cap, vents/utilities, fence, and roofing, shall be provided to Heritage Services for review/approval prior to installation;
- 2. That the finalized location of exterior vents/utilities are provided to Heritage Services for review/approval prior to installation;
- 3. That all newly proposed windows used simulated divided lites on exterior glazing, where appropriate;
- 4. That the owners document the interior of the rear addition as well as the exterior of the property and provide this information to Heritage Services prior to demolition;
- 5. All window works shall be completed in accordance with the City's Heritage Window Policy and Guidelines;
- 6. That the applicant consider the recommended plant materials in Appendix D of the Heritage Conservation District Plan prior to commencing landscaping changes;
- 7. Utility locates shall be obtained prior to any digging;
- 8. That a Grading Plan be provided to Engineering Services for their review and approval, as necessary;
- 9. That a driveway realignment permit be obtained from Transportation Services, as necessary;
- 10. All *Planning Act* applications shall be completed, as necessary;
- 11. A Building Permit shall be obtained, as necessary;
- 12. Heritage Services staff shall be circulated the drawings and design specifications tied to Building Permit and/or *Planning Act* applications for review and approval to ensure consistency with the scope of the Heritage Permit sought by this application; and
- 13. Any minor deviations from the submitted plans, which meet the intent of this approval and do not further impact the heritage attributes of the property and District, shall be delegated to the Director of Heritage Services for review and approval.

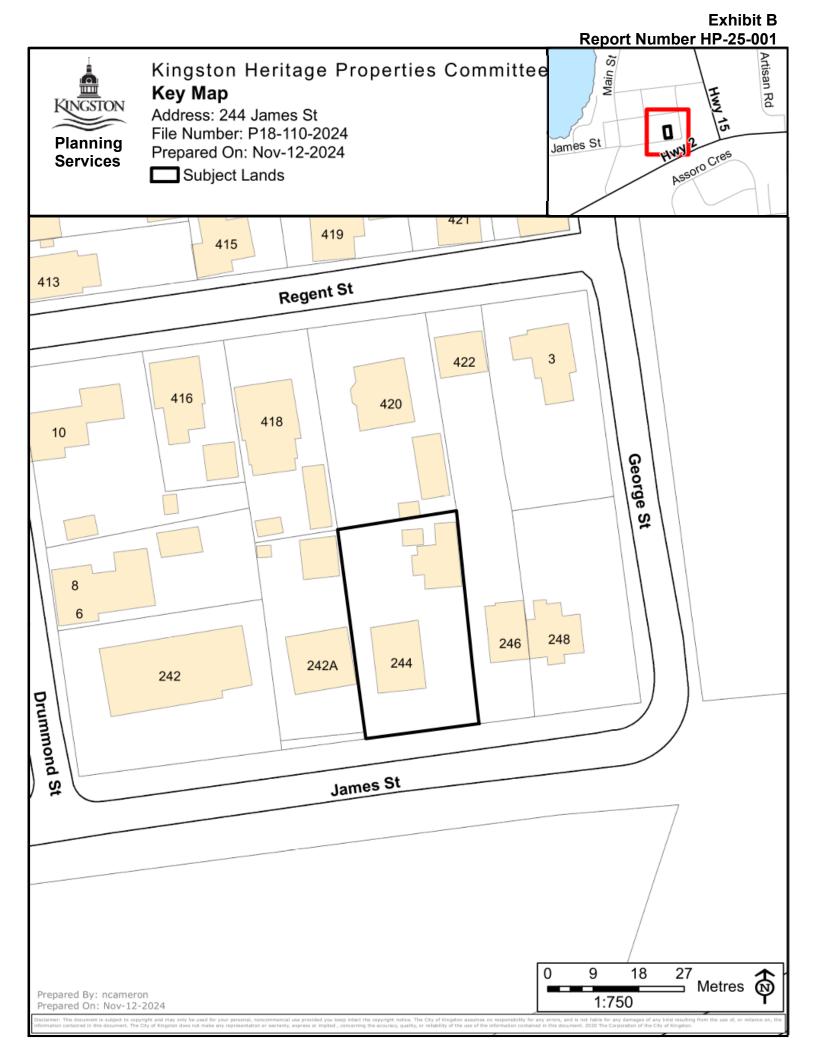


Exhibit B Report Number HP-25-001

Kingston Heritage Properties Committee Neighbourhood Context

KINGSTON

Services

Address: 244 James St File Number: P18-110-2024 Prepared On: Nov-12-2024 Subject Lands Property Boundaries

Proposed Parcels





Staff Site Visit 244 James Street - 11/1/24:

Exhibit B Report Number HP-25-001





Village of Barriefield Heritage Conservation District Plan update Heritage Conservation District Inventory (REVISED DRAFT)

Name:

Address: 244 James Street

Property Number: 1011090090003000000.00

Lot: PLAN 51 PT LOT 7 & PT JAMES;STREET 13R7197 PT PART 8



Property Type:	Residential
Era/Date of Construction:	1907
Architect/Builder:	William Toner, Herbert Dowler & Bill Milton
Building style/Influence:	Vernacular
Materials:	Frame
Number of Bays:	Тwo
Roof Type	Cross gable
Building Height:	One and one half storey
Alterations:	One and one half storey addition to east elevation
	(2005). Original wooden siding replaced with aluminum
	but restored after 1992, Original wooden shingles
	replaced with metal roofing. Garage rebuilt (2006),
	windows rebuilt (2006)
Landscape/setting:	Dry stone wall, lilac hedge, gravel drive
Heritage value:	Heritage

Description of Historic Place:

244 James Street is located on the north side of James Street in the Barriefield Heritage Conservation District. It is a one and one half storey residence with an L-shape plan, cross gable roof and two bay facade.

Heritage Value:

Although it is known that there were buildings on this property during the 19th century, the present house was not erected until 1907 by local farmer William Toner. The builders were apparently Herbert Dowler, a local carpenter, and Bill Milton, a farmer. Frederick and Clara Radwell purchased the house in 1919 and sold it in 1926 to Florence and James Blake who owned the property until 1950.

The main structure is a one and one half storey frame house with a steep front gable roof and a typical two bay, side entrance plan. A single brick chimney stands on the roof

ridge to the rear of the house. A simple open one storey verandah wraps around the south (front) and east elevations. It is supported by decorative turned posts. Although presently clad in metal, the roof once had wooden shingles. Two one storey additions stand to the rear of the main block, and a one and one half storey addition built after 1992 extends from the original structure's eastern side.

Heritage Attributes:

Elements that define the historical value of the property include:

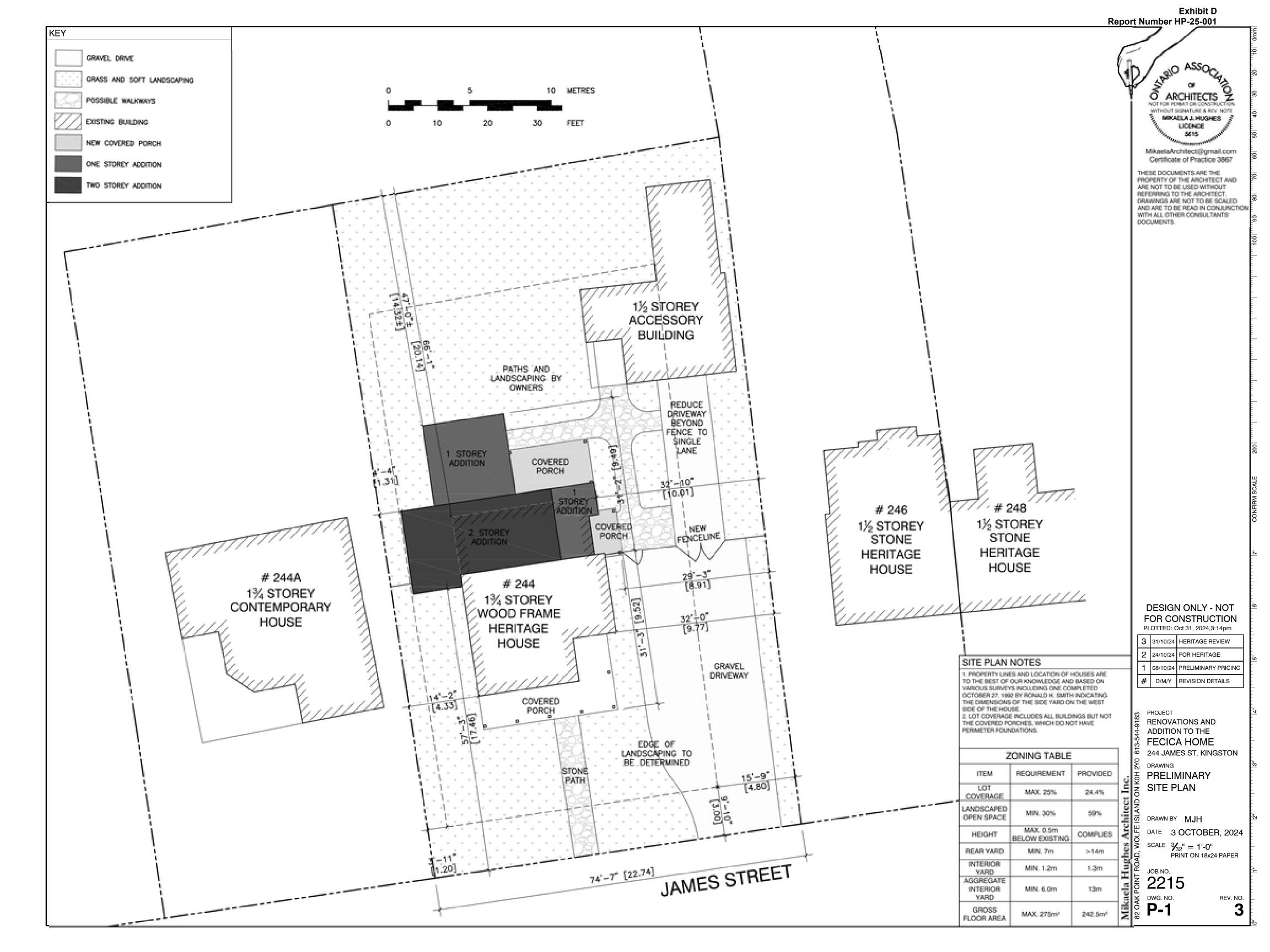
- Vernacular design representative of early 20th century construction in Barriefield

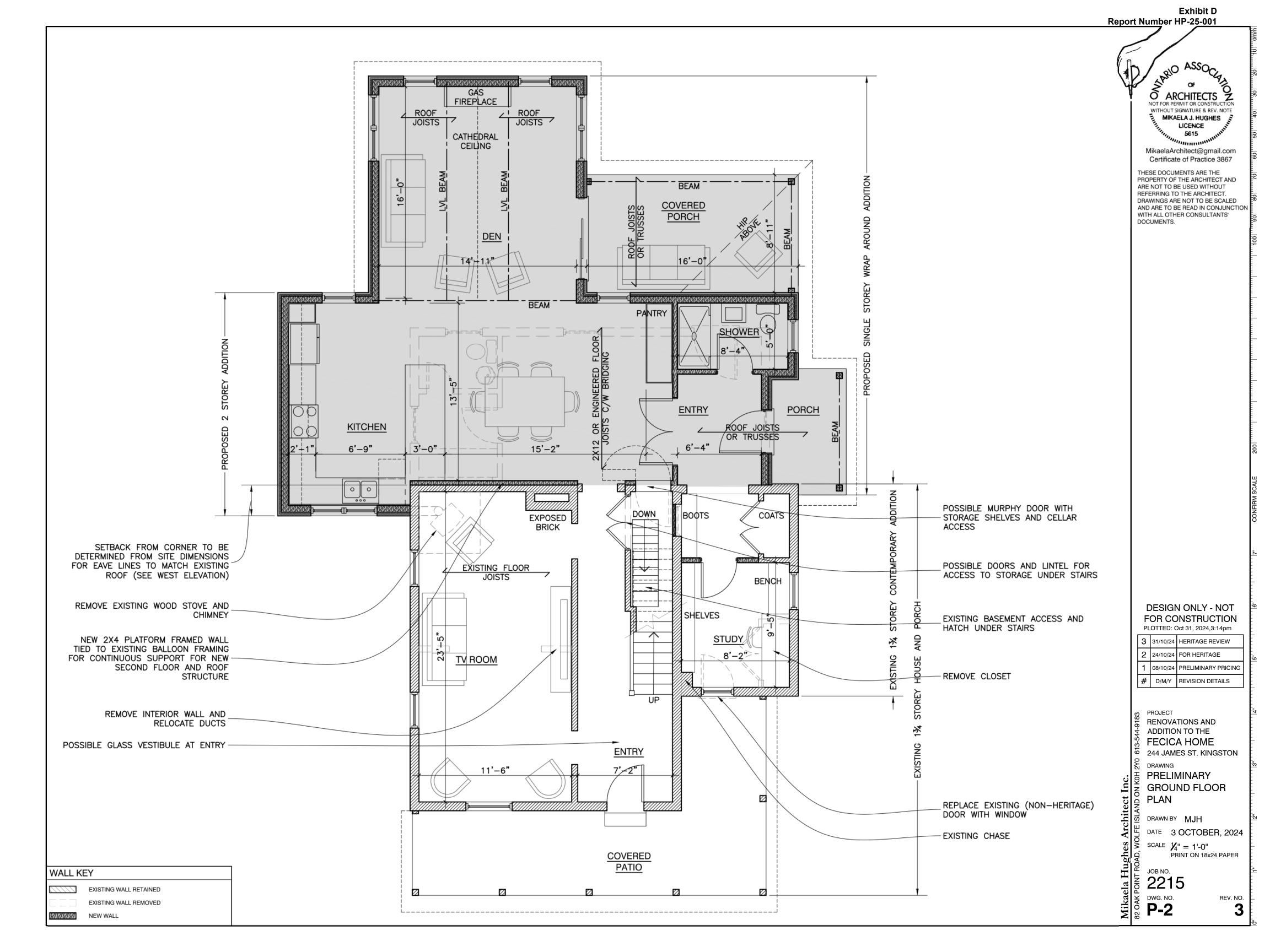
Elements that define the architectural value of the property include:

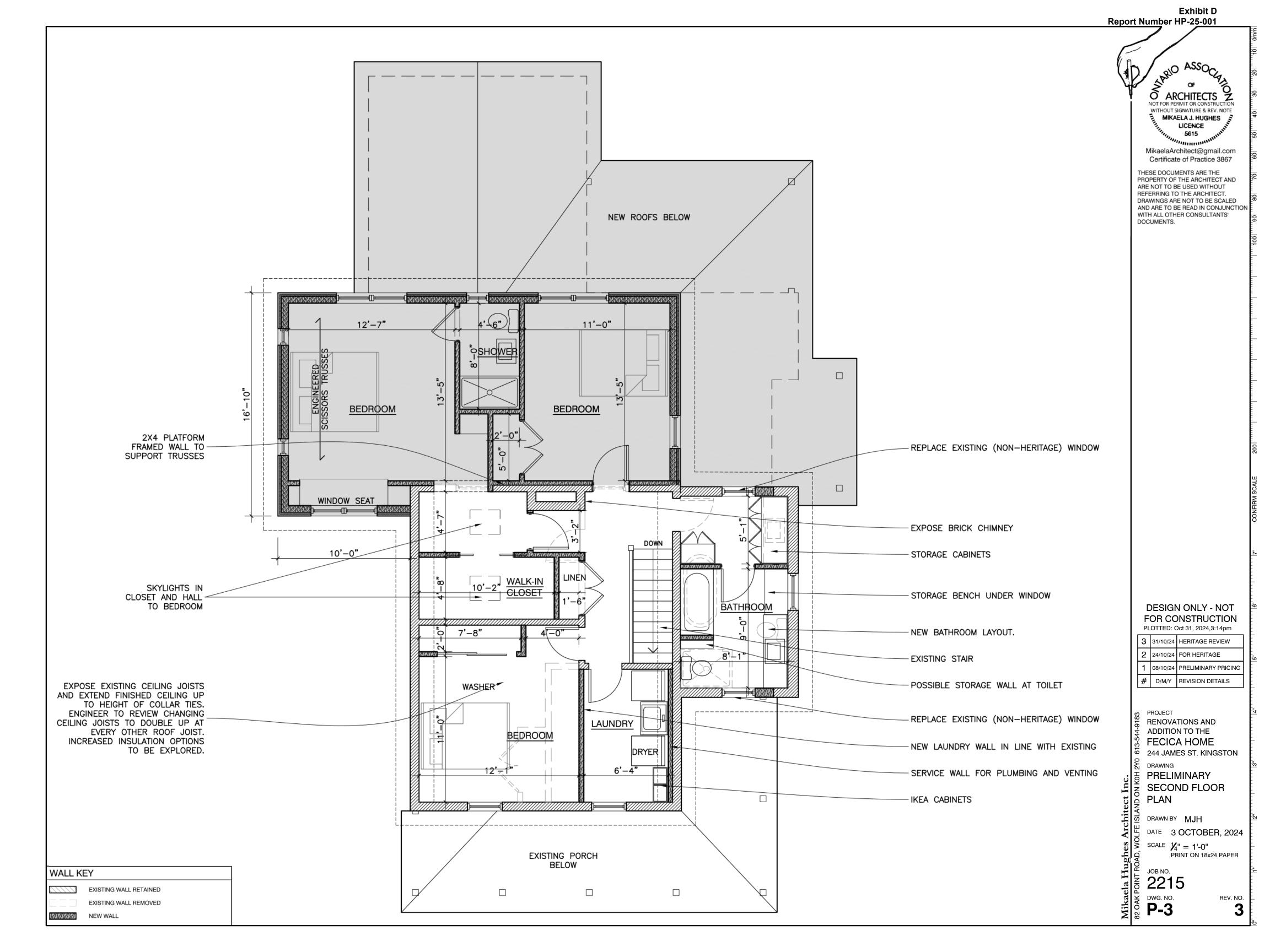
- One and one half storey massing
- Cross-gable roof with brick chimney
- Frame construction
- Two bay facade
- Rectangular window and door openings
- Wrap around open porch

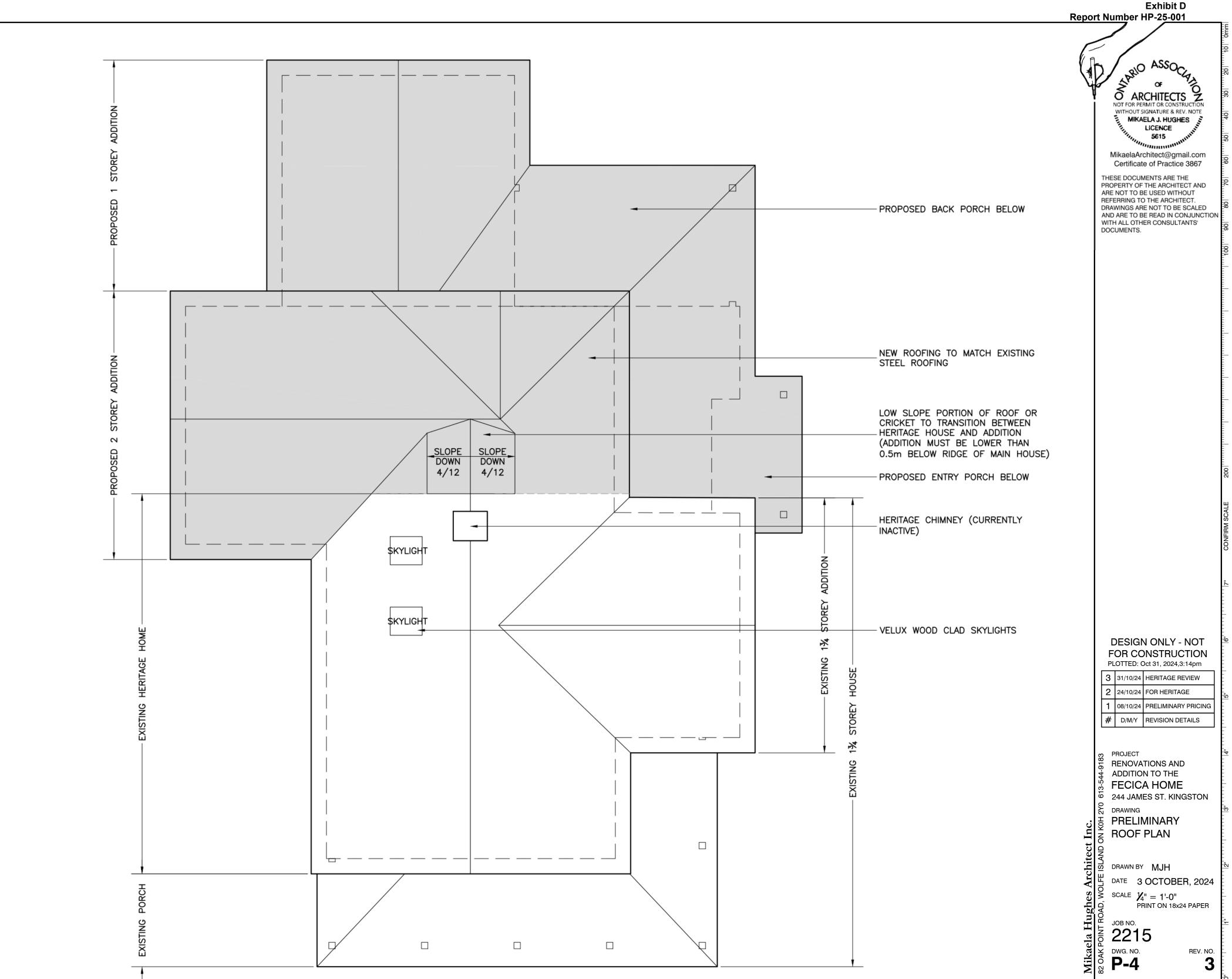
Elements that define the contextual value of the property include:

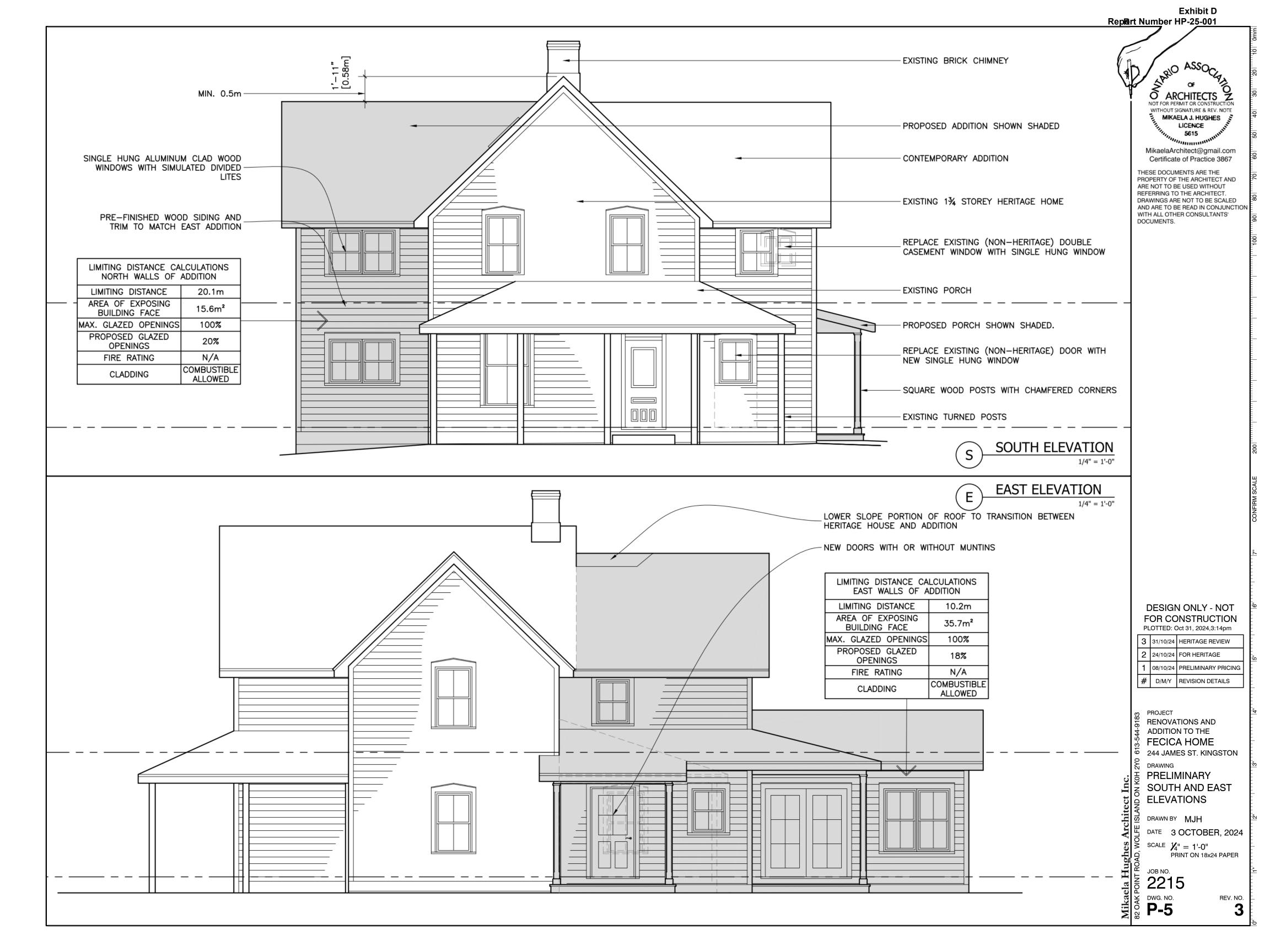
- Setback from the street
- Orientation to James Street
- Low stone wall

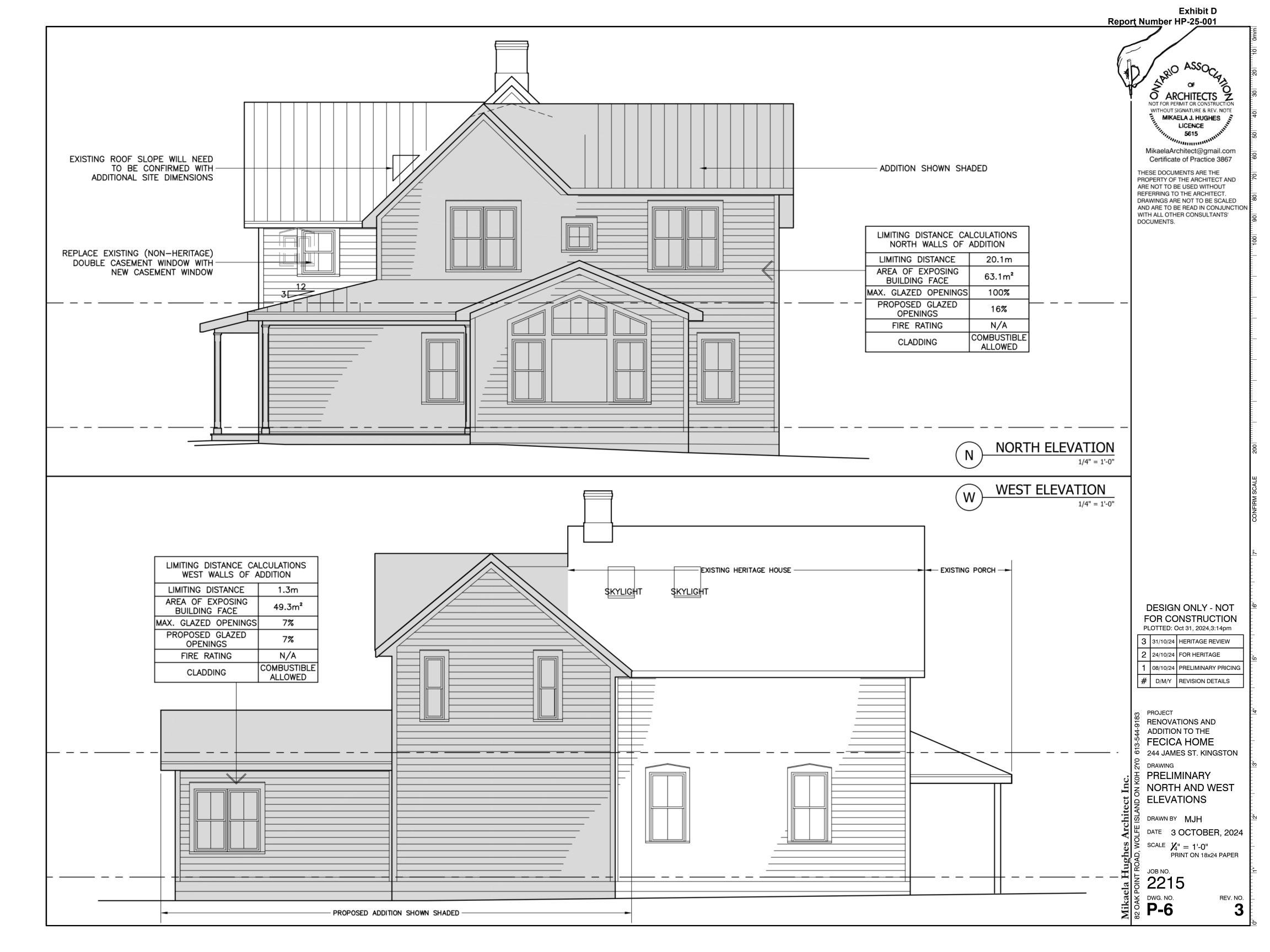














Re: 244 James Street, Barriefield

These notes are intended to supplement the drawings being submitted for Heritage approval for a two storey addition to a $1\frac{3}{4}$ storey heritage home.

The owners of 224 James Street are hoping to make alterations and additions to the house to make it relevant for their modern family, allowing for large gatherings, separate spaces for noisy activity and quiet contemplation, more comfortably sized bedrooms, functional study and laundry.

To achieve this, the design includes an addition accommodating kitchen, dining, den and washroom on the ground floor with two bedrooms above and two covered porches. The upper level is kept smaller and in line with the back wall of the adjacent house to the west with the ground floor and porches wrapping around the east and north sides in order for the addition to appear less bulky as it steps down to the north.

We have tabulated the HCD requirements for additions to Heritage buildings and our notes on the proposal below to show how this alteration and addition is designed to be sympathetic to the Heritage house.

Best wishes,

uches Mikaela Hughes

B. Arch., M. Phil., O.A.A, MRAIC

BARRIEFIELD HCD	PROPOSED
4.3 Additions to Heritage buildings	
4.3 Additions to Heritage buildings New additions shall be constructed in such a way that clearly differentiates them from the heritage fabric of the building, and ensures the continued conservation of the heritage attributes of the Heritage building	The existing addition to the east side of the house was constructed before this policy came into effect and was not designed to differentiate it from the heritage house. One challenge is how to respond to both the original house and that addition. Creating an addition that is significantly different from the original house will give the impression that the existing addition is part of the heritage structure. The massing of the proposed addition is kept to the north end of the existing house, away from the street. It extends to the west to create a new wall plane clearly separate from the Heritage home. New windows are casement in contrast to the original double hung windows. This includes new windows on the north and south sides of the existing addition. If
	muntins are used, the pattern will be different from the

	original windows. Exterior walls are to be clad in wood (or other siding material with similar profile) in a colour that is different, but complementary to and darker than, the original house. If the existing addition is repainted in the same colour, the original heritage home can be more clearly differentiated than it currently is.
4.3.1 Location, massing and height	· · · ·
Policies	
a) Additions, including garages and greenhouses are not permitted on the street-facing façade(s), and shall be located at the rear or to the side of the Heritage building.	Addition is at the rear and west side of the Heritage house, with a porch extending slightly to the east side.
b) Additions shall be limited in size and scale to be compatible with the existing Heritage building.	Second storey of addition is kept smaller than ground floor and in line with back of adjacent house to west in order to step down into back yard and provide a lower scale at the back wall. Although the second storey is mostly full height, the front eave is kept at the same height as the existing for visual continuity.
 c) Additions shall be set back from the existing street-facing façade in order to limit public visibility from the streetscape. d) The height of ridgelines of additions 	Addition is kept approximately 30' back from front of porch and more than 20' from front wall of house. It does not extend over the west facing walls of the main house. Ridgeline is kept a minimum of 0.5m below the ridge of
shall be lower than the Heritage building.	the heritage home.
e) Additions shall not overpower the Heritage building in height and mass.	The addition is at the rear of the house and lower in height.
f) Significant historic views as outlined in Section 4.8.7 shall be maintained.	Site will not impact any of the historic views:

	<image/>
Guidelines	·
 g) Additions to structures with symmetrical façades should avoid creating imbalance and asymmetrical arrangements in building form. h) Care should be taken to retain mature trees on the lot and reduce the effects on mature trees on neighbouring properties. 4.3.2 Design Policies a) New additions shall be designed in a 	The structure is not symmetrical and the addition is set at the rear of the house, and further back than the existing gabled addition to the east. Although it is not in line with the existing addition, by creating a ridge at the same height, it does create a certain balance with it. There are no mature trees affected by this addition.
a) New additions shall be designed in a manner which distinguishes between old and new, and that avoids replicating the exact style of the existing Heritage building, or imitating a particular historical style or period of architecture.	The porch columns have not been designed, but will not be imitations of the existing turned columns on the front porch (which are not original to the house, themselves).
 b) Contemporary design of additions or those additions that reference or recall design motifs of the existing Heritage building are to be encouraged. Successful and compatible additions will be those that are complementary in terms of scale, mass, materials, form and colour. 	Although the addition is more complex than the original house, the complexity is kept to the north/back of the house with a simple south façade in keeping with the simplicity of Barriefield houses in general and this one in particular.



 Subscription

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oof, are reflecting the sky Indexaging, the owners are unit guideness, and are planting along the west property line in collaboration with their neighbour. There sort a specific bindscape design, but as trees and shrubs grow up, they will be creating more of a buffer to the west side of the host line afficient to your current needs. We will use you at the meeting on Windowsday.



on 244 James Street - P18-110-2024

Held Nelsola, They your Fill has been equal parts eventful and netful as this year's building season comes to a close. They does a preliminary revew of the proposed addition/bitration at 244 Jumes Street. = PEA-110-2024. I want to follow up with my learn internally on a few items during our learn meeting so I will likely reach out again, likely on Fridary, with more information/questions/thoughts modulated. They are a preliminary revew of the proposed addition/bitrations in the UED must not a the transit of the transit to continue to nerview these policies, these are the preliminary thoughts/spacedores i came up with today while reviewing the modulated.

Recordable Opportunity: I wanted to flag that this proposal would be a good candidate for the hentage Roundable that we host on Wednesdays. I am wondering if you and/or your client would be able to join us on November 6th from 1-2 PM to discuss the proposal with those in after

estions/Thoughts: ocumentation of the Property Can photo documentation be provid If interior photos can also be p

es, we can pluch of the c

the Property commentation be provided on the existing addition/var of the heritage portion of the building prior to demoition for record purposes? or photos can also be provided that document the kitchen/war addition and strave that would also be a great addition to the property file. Is photo documentation. We already here some photos from 2018 and 224 and can take more that are specific to the transition documentation. Is photo documentation. We already here some photos from 2018 and 224 and can take more that are specific to the transition documentation. If infants were already registed. For instance, the whole back wall of the ground Soor han new roofing, siding, tim and veloces so everything visible is new. as a modern one which was reglaced with a gas also begin to the current oversing purchasming the propint. I herefit initially moticed the charge backwale I was going with my 2018 photos.

nervoor • Will the low lying stone wall and mature trees be protocled during construction works on the property? If so, what strategies will be in place to ensure this? • Vill the low lying stone wall and mature trees be protocled during construction works on the property of the submission. It was in pieces and hidden in the likes when I

lated to periphery of property and are no concerns. Various shrubs and smaller trees have been removed because they were out of hand and there was a whole mess of growth at the chicken coop and lean-to (all now re

gbilly • One of the major considerations in this proposal is to ensure that the new addition on the building is disfinitly different yet sympathetic to the historic portion of the building. As the westerly wing appears to be mimoring or reflecting the easterly wing, the material chickeuclustering for this portion of the building will be an important consideration.

In physic considerations in this portion of the building will be an important consideration.
In physic construct that more details provided on the above pror to me citication, this for Committee review.
Is, the introfen we use in more the easterly wing a physical beam interactions and the details could be followed or similar opproves but simpler details which will all make it harmonics from a distance but distinct when close up. We await further discussion at the roundable.
diry: wood cover with this portions to make heating. Yes, the in

Ide: eaco cole with this proportions to match exercise; biological and produce states and produce states and produce states and and produce states and provide states and produce state

stoue
Will the interior glass vestbulk be visible to the exterior of the property? I do not believe so but went to confirm.
OutDLR # R even happens. This is just something we discussed to stop drafts from the front door. We were considering something that would be very glassy and almost disappear, but it still isn't determined if it will be needed.

White it is a characteristic with events are not yet designed. It is recommended that they remain plain to differentiate from the existing turned columns on the wrapercund porch. If a new design is proposed for the existing porch, this can be included in the approval provided we get additional desits before the report is finalized. For the excelleng porch, as it will be wrattle from the public ensure. A 24 de are interact. This porch should be made of exod and be "compatible with the heritage character of the Heritage building and heritage value of the Datrict." The interfold was to have simple square wood columns with charafered comers. I have added his to the drawings. New.

The inte

More With regard to the skylights, I wanted to flag that 4.2. Ib notes that new skylights 'hall be located away from public view...* and these two net new skylights will feature prominently when traveling west to esait along James Street. Can these skylights be moved to the new addition portion of the skylights. I wanted to flag that 4.2. Ib notes that new skylights 'hall be located away from public view...* and these two net new skylights will feature prominently when traveling west to esait along James Street. Can these skylights be moved to the new in addition protoco of the skylights here need to be produce that are produced tables or produce tables or protoco of tables and the second store the second foor bocuse the resting returning in the skylights. If the watch or excit new windows in the heritage house, and a couple of skylights new the back of the existing whereas of the skylights here need to be also be the second foor bocuse the resting returning light will be abcled by the addition. The watch or excit new windows in the heritage house, and a couple of skylights new the back of the existing whereas which also also be also be an at the overtro of the second foor bocuse the resting returning light will be abcled by the addition. The watch or exist here also be all are at the overtro of the second foor bocuse the new here also be all are at the overtro of the house.

tools before a their day tools have been way for your many factors with the provide one of the toolar.

The attempt of the day tools way for your many factors way factors way for your many factors way factors way

concern with the rear addition's extensive glazing provided it is not visible from the public realm. Roof Mal

Real MaterialForm Press provide rooting details including the material, design and colour for review. • I highly recommend that more data! is provided in the above prior to me cliculating this for Committee review. New root to match existing generating to these take include. • Presse continuitiantly if the root picks of the newly proposed easierly overed proch will be consistent with the front elevation. The root picks lower if the back to larbly of the newly proposed easierly overed proch will be consistent with the front elevation. The root picks lower if the back to larbly or the second larbly window.

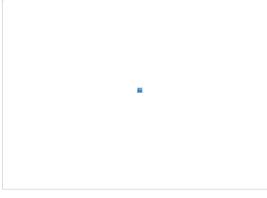
The main thing is For the pro-

Interpretation of the status of a status of a

 Will the val of the wood slove and chimney impact the exterior existence of the brick chimney OR require the removal of the existing metal flue on the westerly elevation? If so, please specify the impacted and the metal flue was removed by the removal of the produced with a west.

Please see below photo on the existing metal flue that appears to still be attached to the building.
 A house with a tree in the background:

 Description automatically generated



The existing stone p- found, the stone wal expesse provide village for guid e Please note the Fence is falling apar e Please note the The potpesal h The owners would its	If the landscape changes are informed by bioteciel documentation as detailed is section 4.7 of the HCD Plan. If so, please provide free actions had completely disintegrated so there am more new stones than they had intended. Based on what the mason laws not an eval with a section with a section and an eval the thermany of the stones had completely disintegrated so there am more new stones than they had intended. Based on what the mason laws not a new stones that documentation is detailed in a section of the stones had and an eval the stones had completely disintegrated so there am more new stones than they had intended. Based on what the mason laws not a new stones that documentation is a section of the stones. Incore shows well, he man had hendscapen dhenge had the law to incore the stones that and the provide disintegrated had been to completely disintegrated as the set and an eval the documentation. If the section of had been completely disintegrated are provide by studying historical photographs of other parts of the laws and integrated. If well be pleased in social well be stated and work prices that consider will be outside of the laws age Permit process. If an example the state are considered now to ensure we capture the design in this approval. It is approval, at providing the finalized pleasement/bacter of these and pathways/handscaping. Ferry deviae from the process, will be a condition of approval. It is approved to the state of these and pathways/handscaping. Ferry deviae from the process, the process that out of control lakes which did obstruct the view of the building from the street contrary to b). Not only is the first of the horized well to control lakes which did obstruct the view of the building from the street contrary to b). Not only is the first of the horized well with the street, building from the street contrary to b). Not only is the first of the horized well wells to the street, building from the street contrary to b). Not only is the first of the horized wells the street, building fr
Thanks, good to have Please detail if No significant lightly VertesTshaustaUtili Please conside New bethrooms and The existing bethroo Utilities all enter on v	The startics location of vents/estaugt to accommodate the gas freplace, new bathroom locations, and kitchen. It is best if these are located away from public view. gas freplace will be at back of house, which makes it easy to compty with this. The kitchen should be able to connect with the venting for the new second floor bathroom, m and leandly should be at be connect with thes.
	we is a for detail, I wanted to be upfront on the items that I believe need tubinouid be clarified as well as detail my thoughts on the proposal to date. I have not yet finalized my opinion on the proposal as I still want to chat with my item about project overall, o with additional details/houghts/questions regarding the design of the addition in general later this week.
	Philip Pref (Inhibitibilis), M.P.I, RPP, MCIP Harradom Pane Hertaga Services O/r of Kegaton 216 Onstrok Stret Kegaton 513-544-1291, 13119
The City of Kingston ad	scentification/konston.cm Introvidages that we are on the traditional horevalued of the Antahimados, Haudenosaumee and the Haron-Wandar, and thanks these nations for their care and stewardakip over this shared land.

Burnett,Sarah

From: Sent: To: Cc: Subject:

Follow Up Flag: Flag Status: November 4, 2024 9:40 AM Prell,Phillip

Colour concept for 244 James Street

Follow up Completed

Caution: This email is from an external source. Please exercise caution when opening attachments or clicking links, especially from unknown senders.

Hello Phillip,

This photo shows the general concept for colours, with a slightly darker version of the wall colour for the additions (rather like the effect of the shade from the tree on the addition to the left in the photo).



These colours are Benjamin Moore, but more research can be done before they are finalized: SIDING: Stonington Gray HC-170 TRIM: Edgecomb Gray HC-173 DOOR: Narragansett Green HC-157

Just to confirm:

Roofing: Galvanized sheet steel to match existing

Windows: Aluminum clad wood windows with simulated divided lites

Siding: Prefinished wood, with same dimensions as existing. Can we leave the profile to be finalized after the roundtable discussion?

Chimney: Existing, brick, may be reinstated as functional at some point, but for the moment just kept the same. Skylights: Velux aluminum clad wood. We can investigate if they can be coloured to match the roof. Fence: White painted wood picket fence with mortised posts, 5-6' high.

Anything else you need today?

Thanks, Mikaela ********** Mikaela Hughes Architect Inc

No comments were provided to Heritage Planning staff regarding the application (P18-110-2024).

Summary of Final Comments at the December 18, 2024 Heritage Properites Committee Meeting

[To be added following the meeting.]