## ATTACHMENT J: STANDARDS FOR NEW CONSTRUCTION

## H Historic Preservation Overlay District – Standards for Certificate of Appropriateness for New Construction (21A.34.020.H)

In considering an application for a Certificate of Appropriateness for new construction in a historic district, the Historic Landmark Commission shall find that the project substantially complies with all of the general standards that pertain to the application and that the decision is in the best interest of the City.

In addition to the standards of approval for new construction, the City has objectives and guidelines for specific development types in historic districts. The purpose of the objectives and guidelines is to provide a resource for property owners and designers, and to provide additional guidance in the review of projects. There are specific objectives and guidelines for residential, multi-family and commercial properties, as well as signage in historic districts. In an effort to provide guidance in the review of the project, the objectives and guidelines for single-family and multi-family that are applicable to the review standards are in the following table.

Design Standards for New	Design Guidelines for New Construction
Construction	
1. Settlement Patterns &	
Neighborhood Character	The Public Realm – Design Objective
a. Block and Street	12.3 When designing a new building, the historic settlement
Patterns	patterns of the district and context should be respected.
The design of the project	• A new building should be situated on its site in a manner
preserves and reflects the	similar to the historic buildings in the area.
historic block, street, and alley	This includes consideration of building setbacks, orientation and open
patterns that give the district	space.
its unique character. Changes	
to the block and street pattern	Building Placement, Orientation & Use – Design Objective
may be considered when	12.4 The front and the entrance of a primary structure
advocated by an adopted city	should orient to the street.
plan.	• A new building should be oriented parallel to the lot lines.
b. Lot and Site Patterns	maintaining the traditional grid pattern of the block.
The design of the project	An exception might be where early developments have introduced
preserves the pattern of lot and	irregular or curvilinear streets, such as in Capitol Hill.
building site sizes that create	
the urban character of the	12.4 The front and the entrance of a primary structure
historic context and the block	should orient to the street.
face. Changes to the lot and	• A new building should be oriented parallel to the lot lines,
site pattern may be considered	maintaining the traditional grid pattern of the block.
when advocated by an adopted	An exception might be where early developments have introduced
city plan.	irregular or curvilinear streets, such as in Capitol Hill.
c. The Public Realm	
The project relates to adjacent	
streets and engages with	
sidewalks in a manner that	
reflects the character of the	
historic context and the block	
face. Projects should maintain	
the depth of yard and height of	
principal elevation of those	
existing on the block face in	
order to support consistency in the definition of public and	
acmi nublic graces	
d Puilding Discoment	
u. Dunung Placement Ruildings are placed such that	
the project maintains and	
reflects the historic pattern of	
renetis the instoric pattern of	

setbacks and building depth established within the historic context and the block face. Buildings should maintain the setback demonstrated by existing buildings of that type constructed in the district or sita's period of significance	
e. Building Orientation	
that principal entrances and	
pathways are oriented such that they address the street in	
the pattern established in the	
face.	
2. Site Access, Parking & Services	Site Access, Parking & Services – Design Objective
a. Site Access	12.4 The front and the entrance of a primary structure
The design of the project	should orient to the street.
allows for site access that is similar in form and function	• A new building should be oriented parallel to the lot lines,
with patterns common in the	An exception might be where early developments have introduced
historic context and the block	irregular or curvilinear streets, such as in Capitol Hill.
face.	
(1) Pedestrian Safe nedestrian access is	(Multi-Family DG)
provided through	entrance as a focus of the street façade.
architecturally highlighted	,
entrances and walkways,	12.18 Retain and use alternative rear public access to the site
common in the historic	where this exists or can be reinstated.
<b>context and the block face.</b> (2) Vehicular	12.19 Design for accessible bicycle parking
Vehicular access is located in the least obtrusive	12.20 Provide convenient storage space for each residential unit.
manner possible. Where	to at Avaid combining a vahiavlan accord with a reduction
parking should be located to the rear or to the side of	access.
the building. b. Site and Building	12.22 Place a vehicular entrance discreetly to the side or rear of the huilding.
Services and Utilities.	
Utilities and site/building services (such as HVAC	12.23 Restrict a curb cut to the minimum width required.
systems, venting fans, and	12.24 Consolidate or combine adjacent multifamily
dumpsters) are located such	driveways wherever possible.
the building or on the roof	12 25 Situate parking below or behind the building
and screened from public	Site & Building Services & Utilities – Design Objective
spaces and public properties.	(Multi-Family DG)
	12.26 Site and design service and utility areas away from the frontage and screen from views.
	12.27 Site and screen rooftop and higher level mechanical services from street views.
	12.28 Provide acoustic screening for mechanical services adjacent to residential uses.
	12.29 Locate small utilities such as air conditioning away from primary and secondary facades or fully conceal within the design of the façade.

	12.30 Integrate vents into the design of the building and conceal from view on building facades and roof scape.
	12.31 Site cellular equipment away from street views.
3. Landscape and Lighting a. Grading of Land The site's landscape, such as grading and retaining walls, addresses the public way in a manner that reflects the character of the historic context and the block face. b. Landscape Structures, such as arbors, walls, fences, address the public way in a manner that reflects the character of the historic context and the block face. c. Lighting Where appropriate lighting is used to enhance significant elements of the design and reflects the character of the historic context and the block face.	<ul> <li>12.31 Site cellular equipment away from street views.</li> <li>Front Yard Landscape – Design Objective (Multi-Family DG)</li> <li>12.32 The front yard landscaping for a new multi-family building should coordinate with historic and/or established patterns. <ul> <li>Evaluate existing historic patterns and character.</li> <li>Design a creative complement to the established historic character.</li> </ul> </li> <li>12.33 Landscape walls and fences perpendicular to the street, which could separate front yards, should be minimized or avoided where this separation is not an inherent part of the established topographic or historic character.</li> <li>Retaining walls provide significant opportunity for creative design and natural materials, where they are a characteristic of the setting.</li> <li>Where retaining walls are a part of established historic character, avoid excessive retaining wall height by terracing a change in grade.</li> <li>Design any fencing to be low and transparent in form.</li> <li>12.34 Where is it a characteristic of the street, a front yard should be designed and graded to reflect this pattern, retaining the relationship and continuity of open space, and the sense of progression from public to private space.</li> <li>Reflect the historic grading and landscaping of the area between the street pavement and the building.</li> <li>The building should readily engage with the street and public realm.</li> </ul> 12.36 Exterior lighting should be discreetly designed to illuminate entrances and exterior spaces such as balconies, terracces or common spaces. <ul> <li>Design for creative and discret task lighting.</li> </ul> 12.37 Where architectural lighting is appropriate, it should be designed to strengthen the historic context, providing selective visual accent to specific elements of the primary facades, using discreet and creatively designed in unividual building, since this will detract from the nightfine character of the historic setting. <li>Avoid general illumination of a faç</li>
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	12.40 Conceal supply and switch equipment for exterior lighting.
	12.41 Conduit and electrical supply equipment for both architectural and utility light fittings should be concealed from view form all streets and adjacent properties.
4. Building Form and Scale a. Character of the Street Block The design of the building reflects the historic character of the street facade in terms of scale, composition, and modeling. (1) Height The height of the project reflects the character of the historic context and the block face. Projects taller than those existing on the block face step back their upper floors to present a base that is in scale with the historic context and the block face. (2) Width The width of the project reflects the character of the historic context and the block face. Projects wider than those existing on the block face. Projects wider than those existing on the block face. Projects wider than those existing on the block face modulate the facade to express a series of volumes in scale with the historic context and the block face. (3) Massing The shape, form, and proportion of buildings, reflects the character of the historic context and the block face. (4) Roof Forms The building incorporates roof shapes that reflect forms found in the historic context and the block face.	<ul> <li>from view form all streets and adjacent properties.</li> <li>Building Form &amp; Scale – Design Objective <ul> <li>12.5 A new building should be designed to reinforce a sense of human scale.</li> <li>A new building may convey a sense of human scale by employing techniques such as these:</li> <li>Using building materials that are of traditional dimensions.</li> <li>Providing a porch, in form and in depth, that is similar to that seen traditionally.</li> <li>Using a building mast that is similar in size to those seen traditionally.</li> <li>Using a solid-to-void (wall to window/door) ratio that is similar to that seen traditionally.</li> <li>Using a solid-to-void (wall to window/door) ratio that is similar to that seen traditionally.</li> <li>Using window openings that are similar in size to those seen traditionally.</li> </ul> </li> <li>12.6 A new building should appear similar in scale to the established scale of the current street block.</li> <li>Larger masses should be subdivided to smaller "modules" similar in size to buildings seen traditionally, wherever possible.</li> <li>The scale of principal elements such as porches and window bays is important in establishing and continuing a compatibility in building scale.</li> <li>12.7 The roof form of a new building should be designed to respect the range of forms and massing found within the district.</li> <li>The variety often inherent in the context can provide a range of design options for compatible new roof forms.</li> <li>12.8 A front façade should be similar in scale to those seen traditionally in the block.</li> <li>The front façade should include a one-story element, such as a porch or other single-story feature characteristic of the context or the neighborhood.</li> <li>The primary plane of the front façade should not appear taller than those of typical historic structures in the block.</li> </ul> <li>Ta sing the plane should not exceed the typical maximum façade width in the district.</li>
	12.10 The back side of a building may be taller than the established norm if the change in scale would not be perceived from the public way.
	<ul> <li>12.11 A new building should appear similar in width to that established by nearby historic buildings.</li> <li>If a building would be wider overall than structures seen historically, the façade should be divided into subordinate planes that are similar in width to those of the context.</li> <li>Stepping back sections of wall plane helps create an impression of similar width in such a case.</li> </ul>

	12.14 Roof forms should be similar to those seen
	traditionally in the block and in the wider district.
	<ul> <li>Visually, the roof is the single most important element in the</li> </ul>
	overall form of the building.
	<ul> <li>Gable and hip roofs are characteristic and appropriate for</li> </ul>
	primary roof forms in most residential areas.
	<ul> <li>Roof pitch and form should be designed to relate to the</li> </ul>
	context.
	<ul> <li>Flat roof forms, with or without a parapet, are an</li> </ul>
	architectural characteristic of particular building types and
	styles.
	In commercial areas, a wider variety of roof forms might be
	appropriate for residential uses.
5. Building Character	Façade Articulation, Proportion & Visual Emphasis – Design
a. Facade Articulation and	Objective
The design of the project	similar to that found in historic structures in the district
reflects natterns of articulation	Large surfaces of glass are usually inappropriate in
and proportion established in	• Large surfaces of glass are usually mappropriate m
the historic context and the	<ul> <li>Divide large glass surfaces into smaller windows</li> </ul>
block face. As appropriate,	Divide large glass surfaces into smaller wildows.
facade articulations reflect	12.13 Building forms should be similar to those seen
those typical of other buildings	traditionally on the block.
on the block face. These	• Simple rectangular solids are typically appropriate.
articulations are of similar	• These might characteristically be embellished by front porch
dimension to those found	elements, a variation in wall planes, and complex roof forms
elsewhere in the context, but	and profiles.
have a depth of not less than 12	12.15 Overall façade proportions should be designed to be
Incnes.	similar to those of historic buildings in the neighborhood.
(1) Kilytinii of Openings The facedos are designed to	The "overall proportion" is the ratio of the width to height of
reflect the rhythm of	the building, especially the front façade.
openings (doors windows	• The design of principal elements of a façade, for example
recessed balconies, etc.)	projecting bays and porches, can provide an alternative and
established in the historic	balancing visual emphasis.
context and the block face.	12.16 The pattern and proportions of window and door
(2) Proportion and Scale	bistoric buildings in the area
of Openings	This is an important design criterion because these details
The facades are designed	directly influence the compatibility of a building within its
using openings (doors,	context
windows, recessed balconies,	Where there is a strong fenestration relationship between the current
etc.) of similar proportion	historic buildings, large expanses of glass, either vertical or horizontal,
in the historic context and	may be less appropriate in a new building.
the block face.	
(3) Ratio of Wall to	
Openings	
Facades are designed to	
reflect the ratio of wall to	
openings (doors, windows,	
recessed balconies, etc.)	
established in the historic	
context and the block face.	
(4) Balconies, Porcnes,	
and External Stairs	
incornorates entrances	
halconies norches	
stairways, and other	
projections that reflect	
patterns established in the	
historic context and the	

block face.	
6. Building Materials,	Materials – Design Objective
Elements and Detailing	12.17 Use building materials that contribute to the
a. Materials	traditional sense of human scale of the setting.
Building facades, other than	<ul> <li>This approach helps to complement and reinforce the</li> </ul>
windows and doors,	traditional palette of the neighborhood and the sense of
incorporate no less than 80%	visual continuity in the district.
durable material such as, but	12.18 Materials should have a proven durability for the
not limited to, wood, brick,	regional climate and the situation and aspect of the building.
masonry, textured or	• Materials which merely create the superficial appearance of
patterned concrete and/or cut	authentic durable materials should be avoided e.g. fiber
stone. These materials reflect	cement siding stamped with wood grain
those found elsewhere in the	The weathering characteristics of materials become
district and/or setting in terms	important as the building ages: they can either add to or
of scale and character.	detract from the building and setting depending on the type
b. Materials on Street facing	and quality of material and construction a g coder shingles
Facades	12 10 New materials that are similar in character to
The following materials are not	traditional materials may be accentable with annronriate
considered to be appropriate	dotailing
and are prohibited for use on	Alternative materials should appear similar in scale propertion
facades which face a public	texture and finish to those used historically
street: vinvl siding and	texture and misin to those used historically.
aluminum siding.	
6. Building Materials,	Windows – Design Objective
Elements and Detailing	12.20 Windows with vertical emphasis are encouraged.
c. Windows	• A general rule is that the height of a vertically proportioned
Windows and other openings	window should be twice the dimension of the width in most
are incorporated in a manner	residential contexts.
that reflects patterns,	• Certain styles and contexts, e.g. the bungalow form, will often
materials, and detailing	be characterized by horizontally proportioned windows
established in the district	12.21 Window reveals should be characteristic of most
and/or setting.	masonry facades
, 0	• This helps to emphasize the character of the facade modeling
, 0	<ul> <li>This helps to emphasize the character of the façade modeling and materials</li> </ul>
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7. Signage Location Locations for signage are provided such that they are an integral part of the site and architectural design and are complimentary to the principal structure.	<ul> <li>Complementary form or style.</li> <li>Signs - Design Objective (Multi-Family DG)</li> <li>12.78 Place signs where they traditionally would be found in the context.</li> <li>12.79 Design signs to express the identity of a non-residential use.</li> <li>1280 Design signs and lettering to respect traditional scale and forms.</li> <li>12.81 Design signs for primary and secondary facades as an integral part of the architecture.</li> <li>12.82 Design for individual lettering or graphic motif with no or minimal illumination.</li> <li>12.83 Design any illumination to be discrete to the lettering or symbol.</li> <li>12.84 Integrate signs with the architecture through the use of durable, architectural quality, materials.</li> <li>12.85 Conceal fixings, power supply and switch gear.</li> </ul>