165 S. WASHINGTON ST



JOHNSON CARR, LLC.

skidmore architecture janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

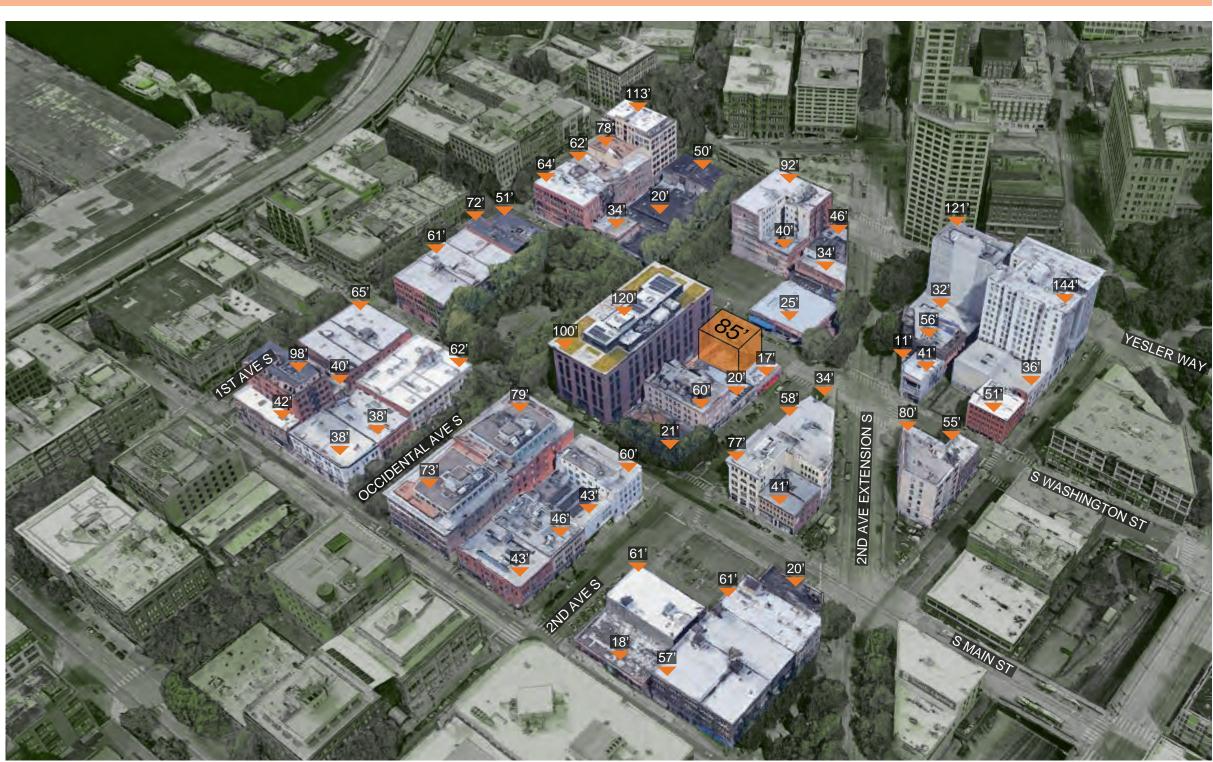
ADJACENT STRUCTURES | SCALE AND HEIGHT

OBSERVATIONS |

Pioneer Square has structures of varying sizes and scales, ranging from single-story commercial structures to structures well over 100 feet tall. Within the immediate vicinity of the site the structures are predominately mid-rise structures, with 45-60 feet being common for older structures. New structures represent the growing density, being 100 feet and taller. Adjacent buildings represent the full neighborhood cross-section, with a 100 foot building (200 Occidental) to the west, and a single-story 17 foot structure (McCoys Firehouse Bar & Grill) to the east. The rest of the block consists of single story commercial building and the 4 story Lucknow mixeduse building.

CONCLUSIONS |

The proposed 85 foot tall structure is appropriate for the pioneer square neighborhood, and is also compatible with the other structures on the block. It is similar in height to both the 200 Occidental building and the similar use Lucknow mixed-use building. Care will be taken in detailing, massing, and design concept to allow the structure to stitch in with the adjacent single-story buildings as well.



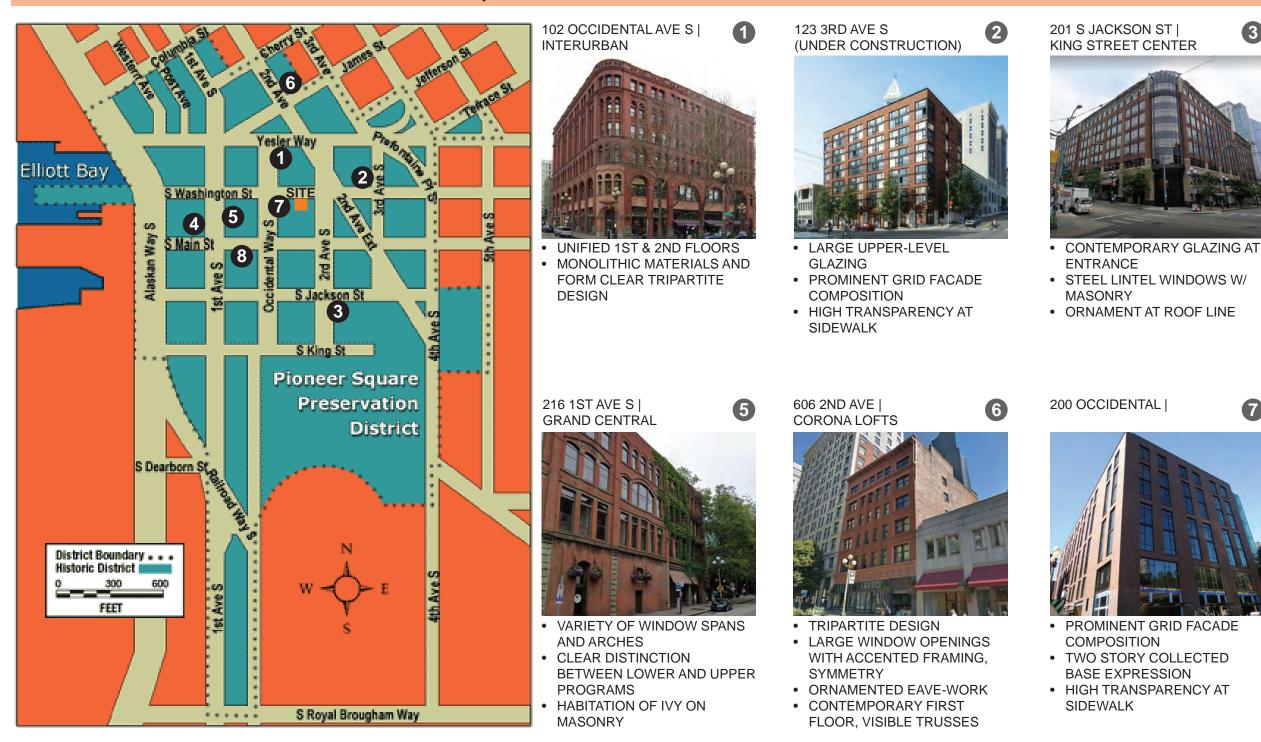
skidmore janette

Heights are approximate, relative to adjacent grade (N) at each property.

EXISTING CONTEXT NEIGHBORHOOD OVERVIEW

EXISTING CONTEXT

EXISTING / PROPOSED ARCHITECTURE | PIONEER SQUARE



skidmore janette 165/167 S WASHINGTON ST





80 S MAIN ST









- HIGH CONTRAST MATERIAL PALETTE
- GLASS BALCONIES
- JUXTAPOSITION WITH TRADITIONAL
- MASONRY MATCHING COLOR OF ABOVE PANELS
- STEEL BAYS INTRODUCE CONTEMPORARY SYMMETRY

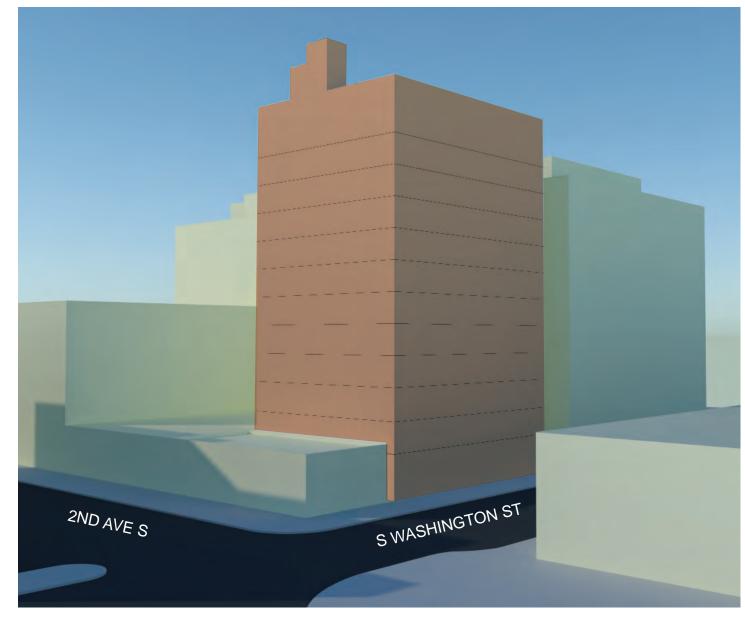
111 S MAIN | UNION TRUST BUILDING



- DISTINCTION BETWEEN FLOORS THROUGH SHAPE AND FRAMING
- HIGH CONTRAST FIRST FLOOR
- VERTICALITY OF HIGHER FLOORS AND PILASTERS

EXISTING CONTEXT NEIGHBORHOOD OVERVIEW

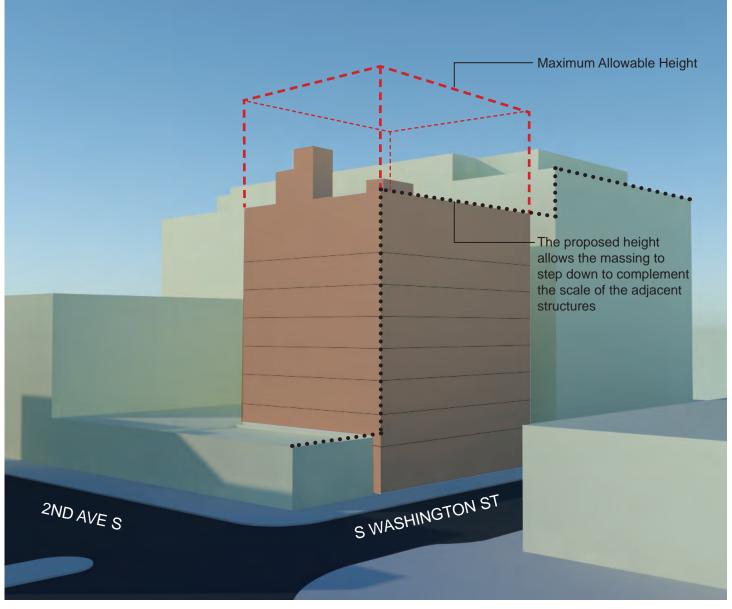
BUILDING DESIGN | HEIGHT AND SCALE



ALLOWABLE HEIGHT | 120'

- The allowable height is 120 feet, resulting in a building taller then the adjacent 200 Occidental building, and over 100 feet taller then the adjacent single-story McCoys Firehouse Bar & Grill.

- This feels disproportionate with the immediate context, and a smaller building could provide a better transition and response to the small site and neighboring structures.



PROPOSED HEIGHT | 85'

- The proposed 85 foot tall structure, 35 feet below the maximum allowable height, creates a desirable intermediate transition between the taller structure on the west end of the block to the smaller structures to the east.
- The proposed height is also generally more consistent with the height and scale of other mixed-use structures on similar size lots, such as the Lucknow building and the Union Gospel Mission.

JOHNSON CARR, LLC.

skidmore architecture janette design

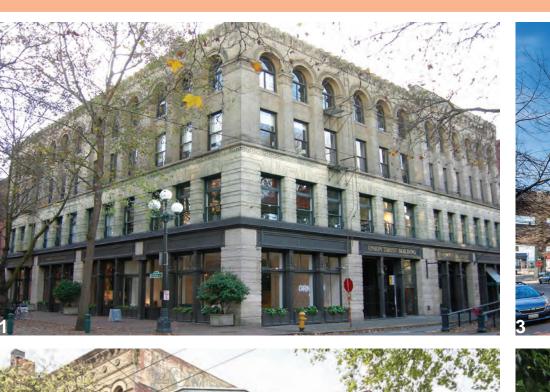
165/167 S WASHINGTON ST PIONEER SQUARE PRESERVATION BOARD

COA ADDENDUM 10/12/2020

DESIGN COMPATIBILITY HEIGHT AND SCALE

BUILDING DESIGN | BASE / TOP







BASE | TOP - CONCEPT MODEL

BUILDING EXAMPLES

- 1. Union Trust Building
- 2. Yesler Building
- Washington Park Building
 Seattle Fire Department Headquarters

JOHNSON CARR, LLC.

skidmore architecture planning janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**





DESIGN COMPATIBILITY BUILDING DESIGN

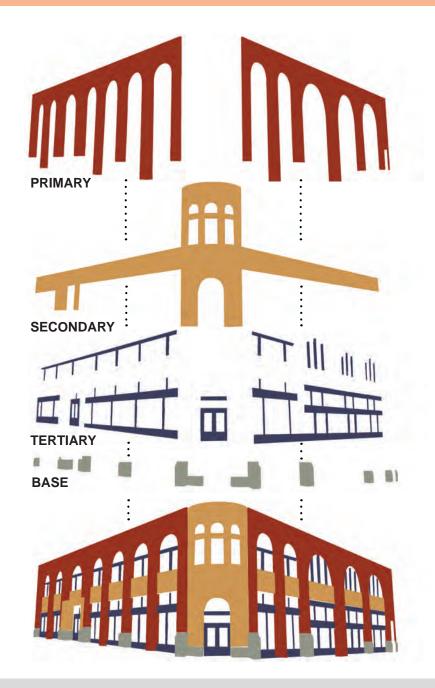
FACADE ORGANIZATION | MATERIALS & LAYERS





NEIGHBORHOOD SCALE | MACRO

A building reveals itself as one approaches it, and materiality is the most outright means of organization and separation. Textures and colors create clear divisions and patterns, especially through depth and thickness. At the neighborhood scale, materiality can separate base, middle and top portions.



INTERMEDIATE PEDESTRIAN REALM | MEDIAN

At this scale, materiality itself becomes the layers and organization of a building facade. In this example, terracotta arches and pilasters create window bays that are intersected by a primary lintel and building entrances.

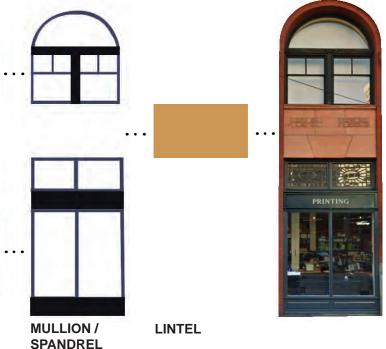


PEDESTRIAN REALM | MICRO

JOHNSON CARR, LLC.

skidmore janette 165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020



At the smallest "pedestrian" scale, materials and layers can create nuanced patterns and characteristics within smaller portions of a building, such as window bays. Dimensionality and depth are also the most apparent at this scale.

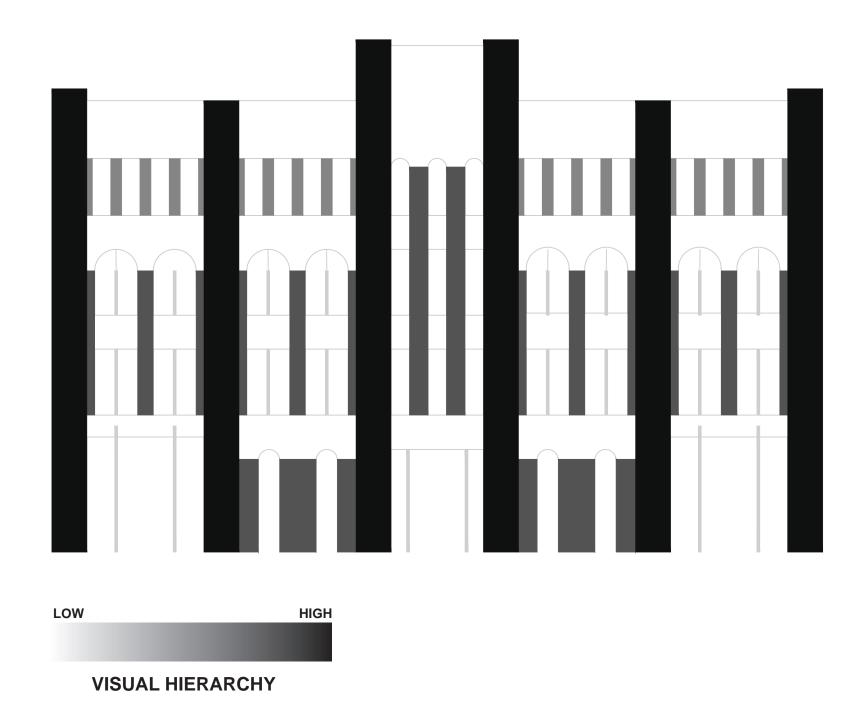
> **DESIGN COMPATIBILITY** FACADE ORGANIZATION

FACADE ORGANIZATION | VERTICAL



VERTICAL ELEMENTS

Depth and thicknesses also create visual hierarchies in vertical elements. Pilasters and columns create unifying patterns and rhythms amongst windows and horizontal elements. These typically carry up an entire facade, but are also often broken at the base portion to signify separation.



JOHNSON CARR, LLC.

skidmore architecture planning janette design

165/167 S WASHINGTON ST

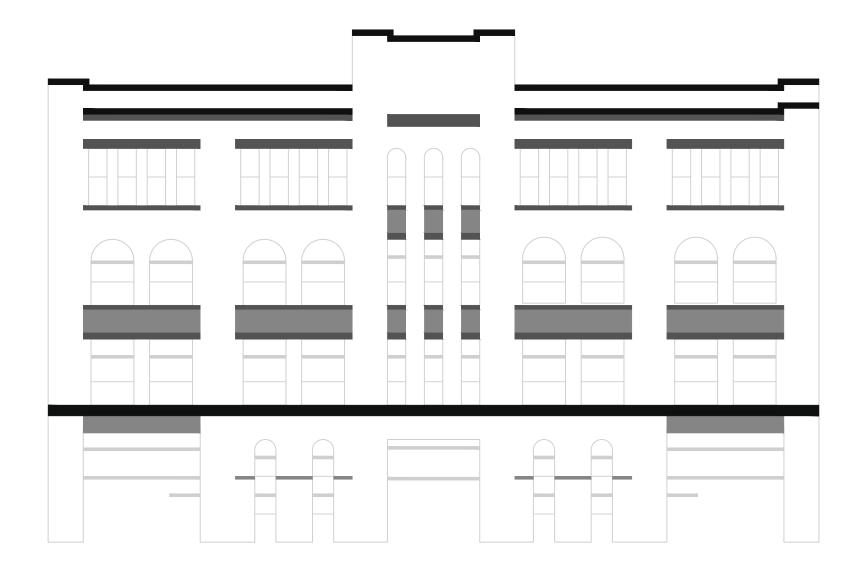
DESIGN COMPATIBILITY FACADE ORGANIZATION

FACADE ORGANIZATION | HORIZONTAL



HORIZONTAL ELEMENTS

Depth and thicknesses create visual hierarchies in horizontal elements. In this example, cornices span across the entire facade and act as prominent 'collars' of separation. Ornamental parapets are also common and create a distinguishable cap to top portions of buildings.



LOW HIGH



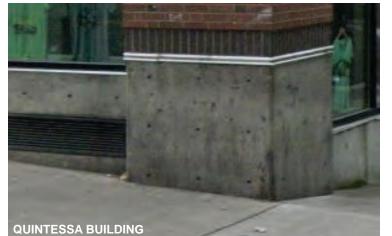
JOHNSON CARR, LLC.

skidmore architecture planning janette design

165/167 S WASHINGTON ST

DESIGN COMPATIBILITY FACADE ORGANIZATION

BASE MATERIALS | PEDESTRIAN REALM



103 S MAIN









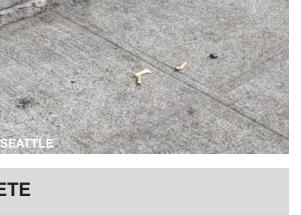
CONCRETE

SANDSTONE

JOHNSON CARR, LLC.

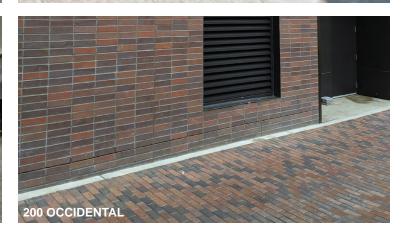
GRANITE

MITH TOWER



skidmore architecture planning janette design

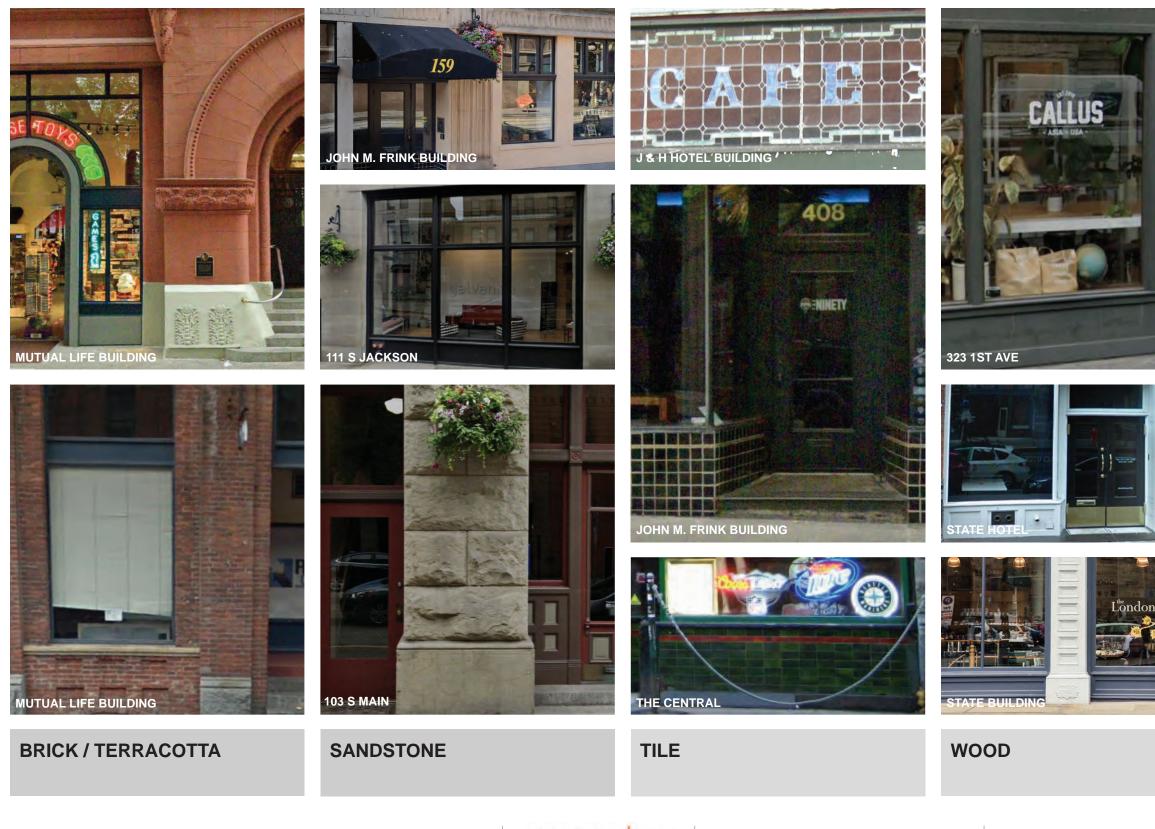
DESIGN COMPATIBILITY MATERIALS







FACADE MATERIALS | PEDESTRIAN REALM



JOHNSON CARR, LLC.

skidmore architecture planning janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**



DESIGN COMPATIBILITY MATERIALS

STEEL







ORNAMENTATION | INTERMEDIATE PEDESTRIAN REALM







CORNICES & PARAPETS





PILASTERS







CANOPIES AND AWNINGS





BALCONIES & FIRE ESCAPES

JOHNSON CARR, LLC.

skidmore architecture planning janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**

36

DESIGN COMPATIBILITY MATERIALS

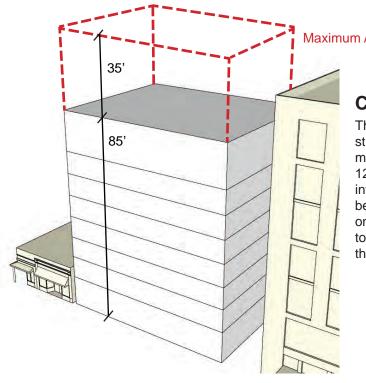
BRICK PATTERNS







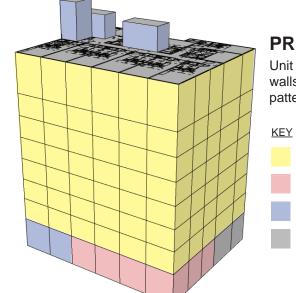
EVOLUTION | SUMMARY



Maximum Allowable Height: 120'

CONTEXT / HEIGHT

The proposed 85 foot tall structure, 35 feet below the maximum allowable height of 120 feet, creates a desirable intermediate transition between the taller structure on the west end of the block to the smaller structures on the east.



PROGRAM

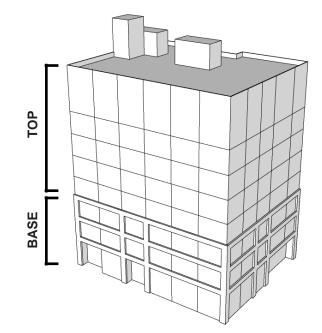
Unit layout and demising walls begin to form a grid pattern on the facade.

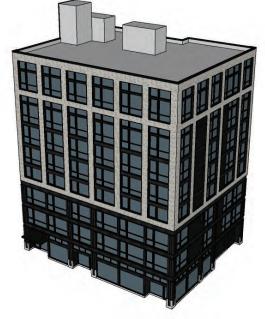
RESIDENTIAL

COMMERCIAL

SERVICE

COMMON / CIRCULATION





MATERIALITY

Brick is the principal facade material of Pioneer Square. At the neighborhood scale, the top portion of the proposed design references this materiality. At the pedestrian realm, long horizontal steel elements create a heavy, rusticated base.



GRID MANIPULATION

Both vertical and horizontal grid lines are kept intact, but grid elements shift to render a more dynamic facade. Base materiality unifies with top brick materiality to simplify overall composition Introduction of gasket in lieu of material change to express separation of base and top.



JOHNSON CARR, LLC.

skidmore architecture janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**

PROPORTION

The proposed design references a base/top facade expression that can be seen on most of the structures in Pioneer Square.

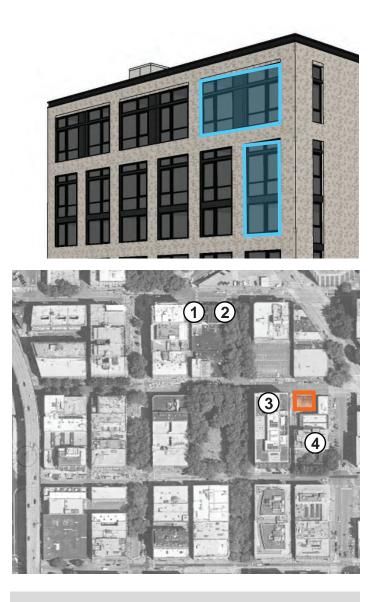


REFINEMENT / BOARD GUIDANCE

In response to guidance and comments from the ARC, the facade composition is simplified and refined to a rigorous vertically oriented grid of collected windows with increased compatibility with the historical structures in the district The gasket is relocated 1-story lower to refine the base / top proportions.

FACADE DESIGN EVOLUTION

DESIGN PROPORTIONS - TOP



LEGEND

(#) IMAGE LOCATION

SITE LOCATION

PROPORTION PRECEDENTS

- 1.Merchant's Cafe
- 2. Korn Building
- 3. 200 Occidental
- 4. Lucknow Building
- 5. Canton Lofts

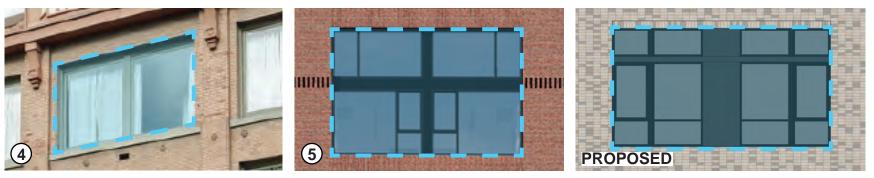
The upper story volume of the structure consists of vertical pilasters separating repetitive window bays. Those windows are further collected in vertical frames. These elements of the facade composition are designed to:

- Be compatible with the patterns, scales, and proportions of other buildings in the district, both older, historic facades within the district and also newer construction of similar height and scale
- Fit within the composition of the structure's facade to help dissolve the building's perceived height, bulk, and scale
- Establish ratios and proportions that are individually rational, composed, and pleasing to the eye.

~1:2 / ~ 1:2.5 VERTICAL WINDOW PROPORTION



~2:3 HORIZONTAL WINDOW PROPORTION B.



The top story windows are collected in horizontal pairs to create a tertiary "cap" story, a common design trait in the district. These pairs of windows create a roughly 3: 2 horizontal ratio that can be found on historic buildings, such as the Lucknow Building. (4) The newer nearby Canton Lofts is another structure of similar scale that utilizes a rhythm of brick pilasters with inset, infill glazing similar to the proposed structure. It's windows are collected in horizontal pairs, with a heavier intermediate horizontal mullion. The proposed structure reflects this proportion with comparably scaled paired window collections and a similar horizontal mullion.

JOHNSON CARR, LLC.

skidmore janette design 165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

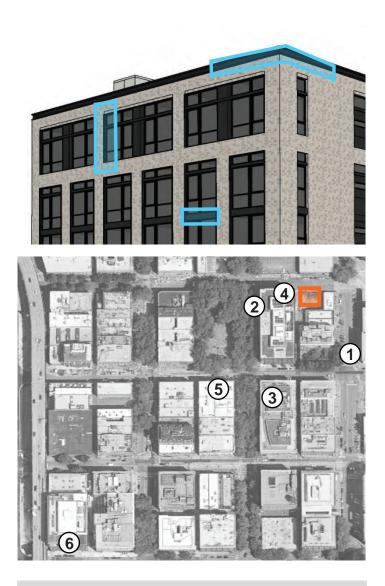


Historical structures such as the Merchant's Cafe (1) & Korn building (2) have large, vertically oriented single buildings that are comparable to the two-story vertically collected windows in the overall facade composition, due to their lower height (3 stories).

The adjacent 200 Occidental building (3) is of similar height, bulk, and scale as the proposed building and has a compatible architectural expression of dark colored glazing and spandrels inset within brick pilasters. Due to the floor to floor height of the office building, they have a slightly more vertical 1:2.5 proportion.

The verticality of the window patterning at the upper stories for both the historic structures and newer development establish this vertical 1 : 2 or 1 : 2.5 proportion that is mirrored on the upper stories of the proposed facade.

DESIGN ELEMENTS - TOP



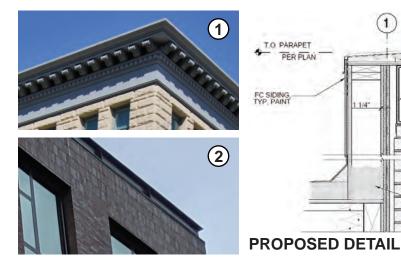
LEGEND

(#) IMAGE LOCATION

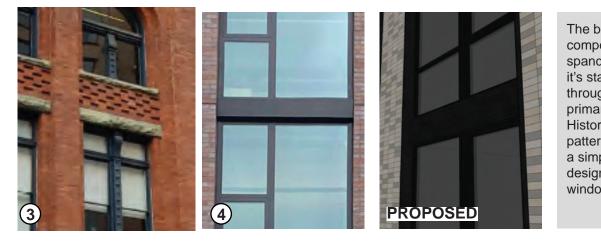
ELEMENT PRECEDENTS

- 1. Furuya Building
- 2 / 4. 200 Occidental Building
- 3. State Building
- 5. Union Trust Building
- 6. 450 Alaskan Way Building

A. CORNICE DETAIL



B. EXPRESSED SPANDREL



T.O. PARAPET

PER PLAN

C. DEEP-SET FRAME







GA PREFINISHED STANDING SEAM METAL COPING, TYPICAL

MC12 CORNICE

24 GA PREFIN

- CLOSED CELL SPRAY FOAM FOR AIR BARRIER CONTINUTITY

Deep, inset window frames on upper stories are another common design element throughout the district In the traditional masonry construction commonly used to construct many of the historic buildings, (5) they are inherent to the structure, required to punch light through the thick, load-bearing masonry walls. For modern construction, where brick is often a veneer this depth can be achieved by incorporating metal trims or plates to create depth. (6) Where windows occur within the proposed brick frames of the street facing facade, the edge of the brick is captured by a thick steel plate detail that accentuates the depth of the brick as well as providing additional shade, shadow, and relief. The steel materiality also ties into the storefront details, spandrels, and cornice contrasting the light colored masonry.

JOHNSON CARR, LLC.

SITE LOCATION

skidmore architecture janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

The top of buildings within the district typically terminate in some form of cornice, either made of decorative masonry, stone, cast iron (1) or, on more modern structu(2), steel channel. The proposed cornice detail provides a clean, modern terminus that responds to the historical context but does not attempt to "mimic" historical structures and is true to the architectural expression of the building

The building facade is composed of a brick frame, with the windows recessed within the composition. Where multiple stories are collected in a single frame, a secondary expressed spandrel occurs, adding further depth to the facade while allowing the brick material to maintain it's status as the primary facade material. These secondary mullions occur in many forms throughout the district, always as a way of allowing the primary structural expression to remain primary while other materials and datums recede as secondary and tertiary expressions. Historic, entirely masonry constructed facades often do these with contrasting masonry patterns, (3) while newer construction, such as the adjacent 200 Occidental (4) building provide a simple metal spandrel that respects the historic precedent in a modern way. The proposed design looks to continue this pattern with a clean black metal spandrel that unifies with the dark windows and connects with the black steel elements incorporated into the building's design.

DESIGN PROPORTIONS - BASE



LEGEND

(#) IMAGE LOCATION

SITE LOCATION

PROPORTION PRECEDENTS

- 1. Union Trust Building
- 2. 200 Occidental Building
- 3. 201 S Washington Street
- 4. Lucknow Building



The base proportions and massing pull from pioneer square and the adjacent structures in relation to height and spacing of the pilaster / frame expression. Throughout Pioneer square, the articulation of the ground floor varies, but collecting multiple stories into a single "base" expression is prevalent throughout the district. Due to the additional height of the ground floor retail, transoms and louvers often occur above the storefront glazing.

A. TWO-STORY BASE



While there are a variety of proportions, rhythms, and expressions for the ground level retail throughout the district. The retail bays are often collected in a base element. The height of the base varies based on adjacencies, historical context, and the overall scale and massing of the building. On shorter 2 and 3 story buildings it is often only the ground floor, where on taller structures it typically incorporates at least one additional floor into the "base" expression. This condition is found on the adjacent 200 Occidental building, and as the structures share frontage along Washington, the relationship between the two buildings is especially relevant. Collecting the L1 and L2 story fenestration into a single two story frame plus gasket is proportional to 200 Occidental's collection of two, larger story's into a base frame. Further detailing of the proportion through relevant horizontal datums, storefront and upper level window datums, and street level detailing refine the composition.

B. RETAIL STOREFRONT RHYTHM



The street level storefront within the district is typically divided by vertical pilasters or piers, in a variety of proportions and heights based on the building's scale, composition, and use. Nearby comparable with structures, (3) such as the Lucknow Building (4) are divided into three equal bays, similar to the proposed structure. Design elements such as transom windows above the primary storefront and incorporation of canopies and overhead weather protection at primary entrances are common throughout the district and incorporated into the proposed design.

JOHNSON CARR, LLC.

skidmore architectu janette design

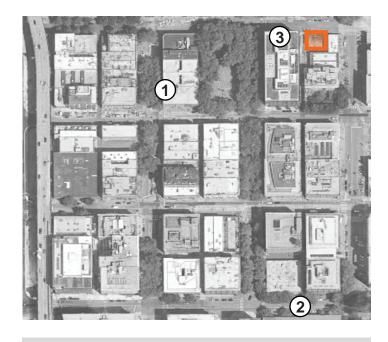
165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020



FACADE DESIGN DESIGN PROPORTIONS

DESIGN ELEMENTS - BASE

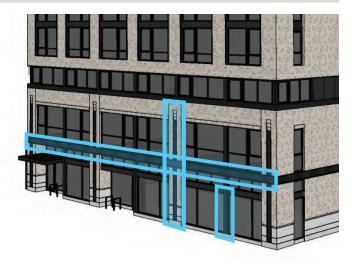


LEGEND

(#) IMAGE LOCATION SITE LOCATION

ELEMENT PRECEDENTS

- 1. Grand Central Arcade
- 2. Cone & Steiner
- 3. 200 Occidental Building



A. HORIZONTAL STEEL CHANNEL



B. TERTIARY HIGH-RELIEF ELEMENTS





executed for current project on Capitol Hill

C. DURABLE PILASTER



The base is primarily grounded by the large brick pilasters, but secondary vertical mullions and pilasters divide up the storefront. These provide a complementary but distinct expression from the embedded steel channels in the pilaster, and mirror the layering of brick, glass, and steel spandrels at the upper stories of the structure. A similar condition occurs on the adjacent 200 Occidental building. (3)

JOHNSON CARR, LLC.

skidmore architecture janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

The primary brick pilasters engage the street with a high-relief, tactile detail where an embedded steel column links the brick pilaster to a concrete base. Similar steel accents are found throughout the district, (2) making this detail relevant in context, as well as providing fine-grained, human-scale detail at the pedestrian realm - an important trait of both historic and newer construction within the Pioneer Square neighborhood. The steel channel is also consistent with other steel elements, such as the cornice and inset steel on the upper stories, and the horizontal steel header above the Level 1 storefront.

Where multiple stories of a structure are collected within a single base, the ground floor is typically a unique expression, due to the commercial use, adjacency to the street, and additional floor-to-floor heights. As such, the floors above, even when unified within the base, are typically still set apart from the street level retail by a strong horizontal datum. (1) In the case of the proposed structure, a heavy steel beam reflects this district precedent and relates to the steel accents used throughout the facade.

BUILDING PROPORTION & FACADE STUDIES

Objective

Through our studies we are seeking to design a building that is compatible with the Pioneer Square Preservation District Ordinance and Rules, the Secretary of the Interior's Standards for Rehabilitation, and 'New Construction within the Boundaries of Historic Properties' developed by the National Park Service.

We seek to recognize the history to the previous buildings of the lot, the Casino Hotel (165 S. Washington) and the Store Building (167 S. Washington), by referencing their scales and use, while also complimenting the structures in the immediate vicinity and drawing precedent throughout the Pioneer Square Preservation District.

Relative Excerpts

Standard 9 - Secretary of the Interior Standards for Rehabilitation

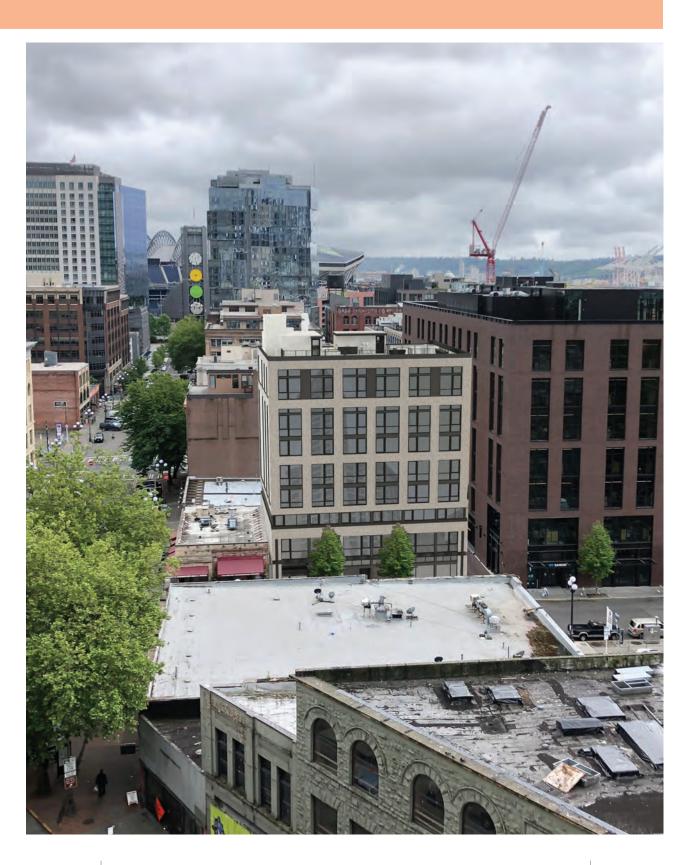
New additions, exterior alterations, or related new construction shall not destroy historic materials that characterize the property. The new work shall be differentiated from the old and shall be compatible with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment.

Item 5 - 'New Construction within the Boundaries of Historic Properties,' National Park Service

As with new additions, the massing, size, scale, and architectural features of new construction on the site of a historic building must be compatible with those of the historic building. When visible and in close proximity to historic buildings, the new construction must be subordinate to these buildings. New construction should also be distinct from the old and must not attempt to replicate historic buildings elsewhere on site and to avoid creating a false sense of historic development.

Rule B - Rules for the Pioneer Square Preservation District

Building design is generally typified by **horizontal divisions which create distinctive base and cap levels.** Facades may also be divided vertically by pilasters or wide piers which form repetitive window bays. Street facades are also distinguished by heavy terminal cornices and parapets, ornamental storefronts and entrance bays and repetitive window sizes and placement.



JOHNSON CARR, LLC.

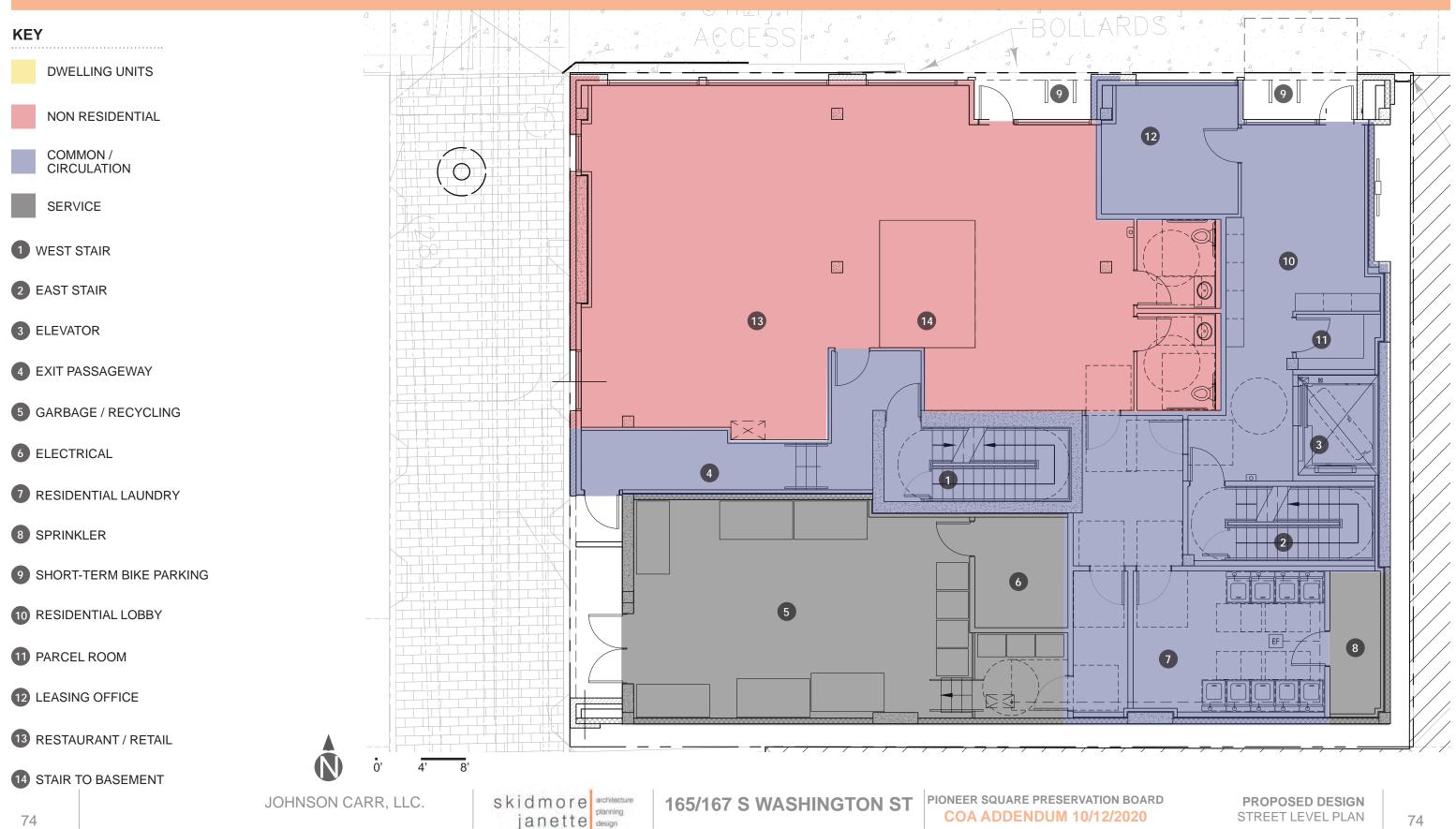
skidmore janette

165/167 S WASHINGTON ST

FACADE DESIGN PHILOSOPHY

PROPOSED DESIGN

STREET LEVEL PLAN

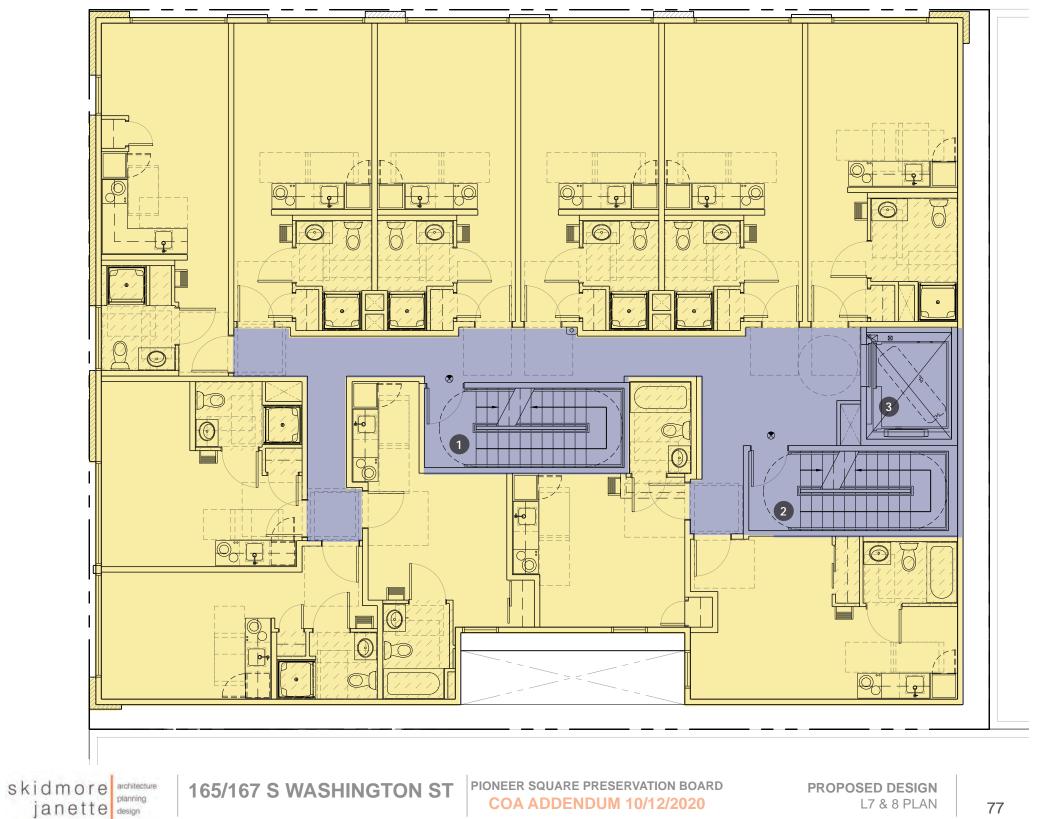


UPPER LEVEL PLAN | 7 & 8

KEY

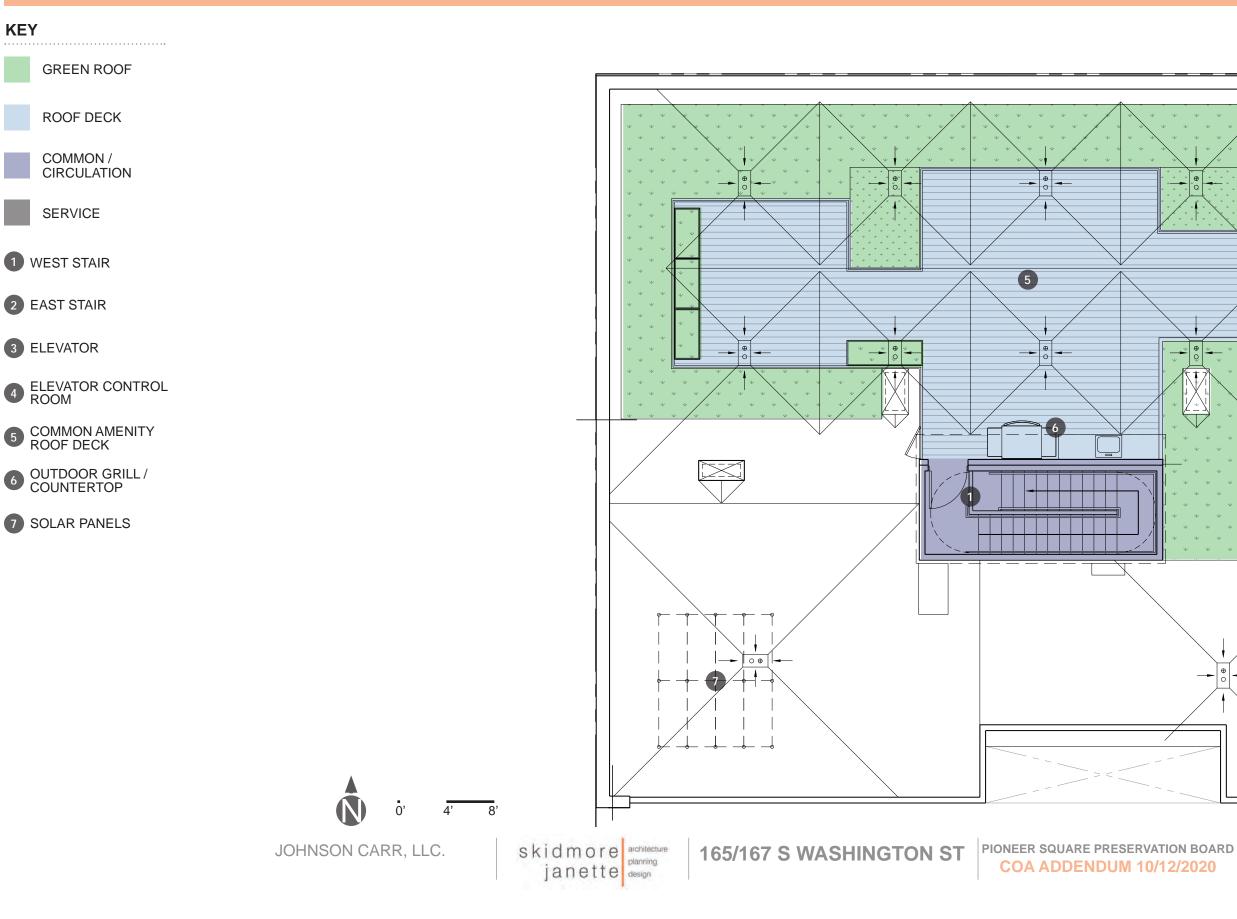


JOHNSON CARR, LLC.

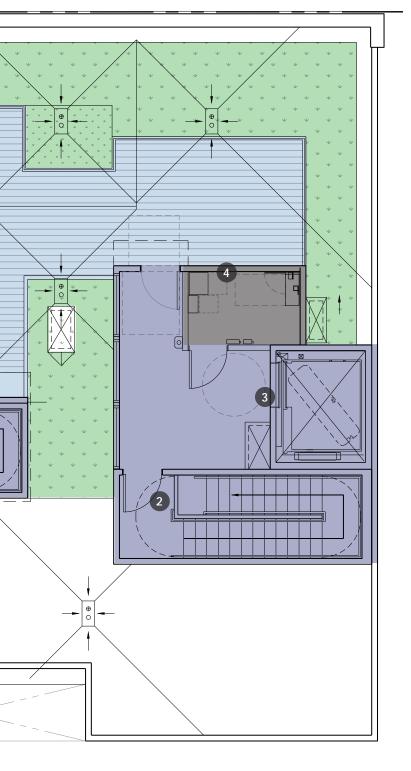


PROPOSED DESIGN

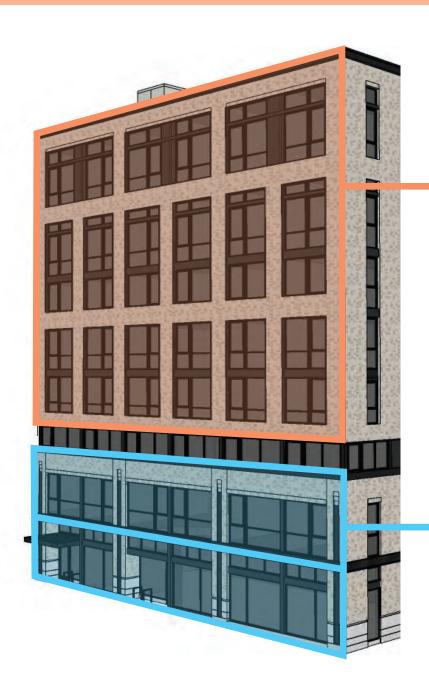
ROOF PLAN



PROPOSED DESIGN ROOF PLAN



PRECEDENT | PROPORTIONS



BASE | TOP

-Facade divided into a primary base and upper stories -Material palette often varies between base and top -Most common design



HISTORICAL PRECEDENT

The original structures of the site stood at three stories tall, and the proposed design references this with a three-story base.

skidmore janette design

JOHNSON CARR, LLC.

165/167 S WASHINGTON ST PIONEER SQUARE PRESERVATION BOARD



CONTEXT PRECEDENT

Brick facades are a staple characteristic of Pioneer Square. The brick of the neighboring Weyerhauser Headquarters, as well as one of the original structures of the site, are referenced in the top portion of the proposed design.

FACADE DESIGN PRECEDENT

PRECEDENT | PROPORTIONS



BASE | TOP PROPORTIONS

Several buildings in Pioneer Square use a base/top facade expression that maintains about a 3:2 ratio. The proposed design follows suit and utilizes a "gasket" to accentuate these proportions.

BUILDING PRECEDENTS

- 1. Grid Iron Building
- 2. Prefontaine Building
- 3. Interurban Building 4. Tashiro Kaplan Lofts

JOHNSON CARR, LLC.

skidmore architecture planning janette design

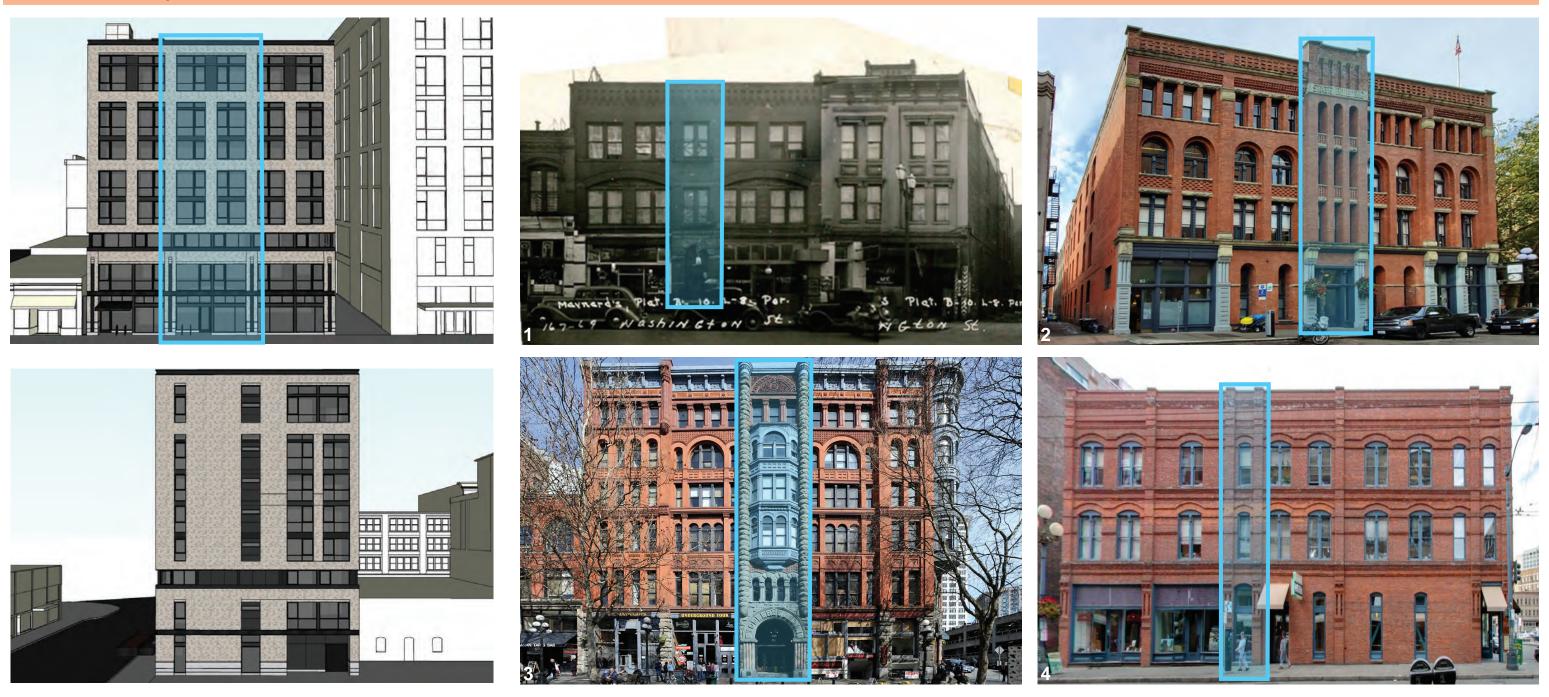
165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**



FACADE DESIGN PRECEDENT

PRECEDENT | ENTRIES



COLUMNAR ENTRIES

Several iconic buildings employ double columns -formed by pilasters and clear vertical elements- that span the entire facade and create primary entries.

JOHNSON CARR, LLC.

BUILDING PRECEDENTS

- 1. 165 / 167 Washington St. (original structures on the site)
- 2. State Building
- 3. Pioneer Building
- 4. Cadillac Hotel

skidmore architecture planning janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**

FACADE DESIGN PRECEDENT

BASE PROPORTION STUDY

STUDY 1

PROS

CONS

neighbor, McCoy's

Base proportion feels squat

- BASE: 1-story, no gasket
- TOP: 6:1 proportion

STUDY 2

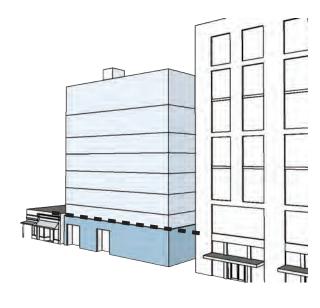
- BASE: 2-story, no gasket
- TOP: 4:1 proportion

STUDY 3

- BASE: 3-story, no gasket
- TOP: 3:2 proportion

STUDY 4

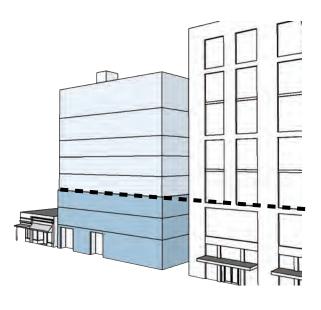
- BASE: 3-story, gasket, horizontal datum at L1
- TOP: Articulated 2:2 proportion



Base proportion relates to scale of east

• Undefined separation between base



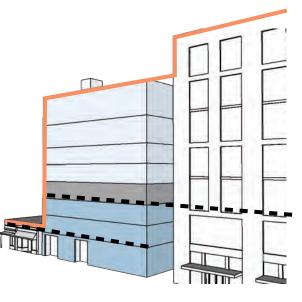


PROS

- Base proportion relates to scale of west neighbor building, Weyerhauser
- Base proportion relates to 3-story scale of previous buildings on site, Casino Hotel and Store Building

CONS

- Base proportion doesn't immediately relate to east neighbor, McCoy's
- Undefined separation between base and top



PROS

- Base proportion relates to scale of west neighbor building, Weyerhauser
- Base proportion relates to 3-story scale of previous Casino Hotel and Store Building
- Gasket creates distinctive base/top and reflects Rule B from Pioneer Square Preservation District rules
- Horizontal datum at L1 creates connection with height of east neighbor, McCoy's

CONS

• Due to high volume at L1 and collection of two stories above, the base and top proportions feel too "equal", when a smaller base and larger upper volume would relate better to the historical precedent

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

and top

PROS

• Two story base proportion feels less squat

CONS

JOHNSON CARR, LLC.

- Base proportion doesn't relate to scale of east (McCoys) or west (Weyerhauser Headquarters) neighbor
- Undefined separation between base and top

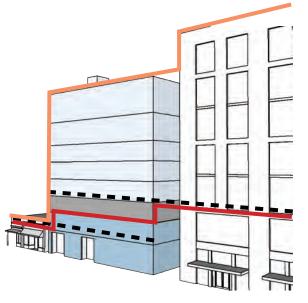
skidmore architecture janette

165/167 S WASHINGTON ST

STUDY 5

- BASE: 2-story, gasket
- TOP: Articulated 4:1 proportion





- Two story base expression feels less squat when combined with L3 gasket
- Base proportion relates to 3-story scale of previous Casino Hotel and Store Building
- Horizontal datum at L1 creates connection with height of east neighbor, McCoy's
- Gasket creates distinctive base/top and reflects Rule B from Pioneer Square Preservation District rules
- Distribution of base and top best aligns with the base / top proportions historically found elsewhere in the district, as well as reflecting the same block-scale terracing from the cornice line at the expressed base

PRIMARY FACADE STUDY

STUDY 1

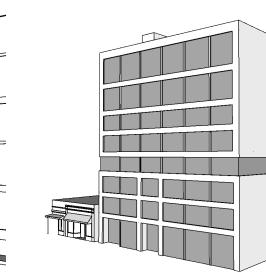
- BASE: expressed grid per ARC comment
- TOP: expressed grid per ARC comment

STUDY 2

- BASE: emphasized verticality per ARC comment
- TOP: emphasized verticality per ARC comment

STUDY 3

- · BASE: emphasized horizontality with expressed vertical commercial entry
- TOP: emphasized horizontality with secondary vertical elements



PROS

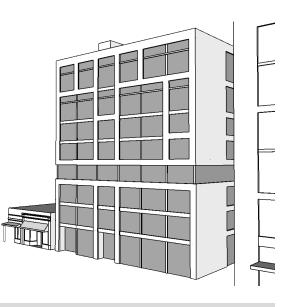
- Expressed commercial entry flanked by vertical elements pays homage to previous buildings on site, Casino Hotel and Store Buildina
- · Horizontal elements at base relate to east neighbor, McCoy's

CONS

 Horizontal facade resembles a suburban office building -doesn't reflect urban residential use

STUDY 4

- BASE: expressed vertical commercial entry with secondary horizontal elements, modern collection of windows bays
- TOP: continuous expressed vertical commercial entry, accented top story windows, dynamic grid



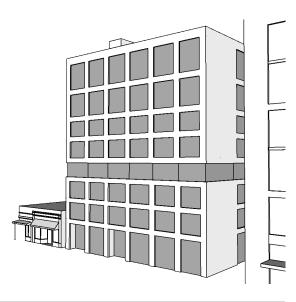
PROS

- Dynamic facade is differentiated from the more rigorous adjacent structures to reflect the different (residential) use at the upper stories
- Accented top story relates to historical Pioneer Square buildings
- Expressed commercial entry pays homage to previous buildings on site
- Horizontal elements at base relate to east neighbor, McCoy's

CONS

• The modern dynamic grid is less compatible with the adjacent structures and represents too large of a departure from the rigorous evenly spaced vertical facades of the district

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

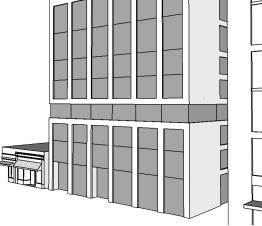


PROS

- Facade grid relates to historical Pioneer Square buildings
- Horizontal elements at base relate to east neighbor, McCoy's

CONS

• Facade grid too busy and resembles Weyerhauser



PROS

• Verticality relates to west neighbor, Weyerhauser Headquarters

CONS

• Primary facade is austere and resembles a corporate "bank building" - doesn't reflect residential use

JOHNSON CARR, LLC.

skidmore architecture janette design

165/167 S WASHINGTON ST

STUDY 5

- BASE: expressed, evenly spaced retail bays defined by vertical pilasters, with strong horizontal element at L1
- TOP: expressed vertical pilasters separating collected windows with secondary 2:2:1 horizontal datums



- The regular, evenly spaced vertical bays reflect board guidelines to establish facades that are "divided vertically by pilasters or wide piers which form repetitive window bays" as well as "horizontal divisions which create distinctive base and cap levels"
- Accented top story relates to historical Pioneer Square buildings
- Horizontal elements at base relate to east neighbor, McCoy's

ALLEY FACADE STUDY

STUDY 1

- Small windows per ARC comment
- Expressed grid

STUDY 2

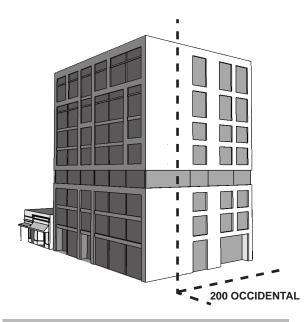
· Emphasized verticality through window collection

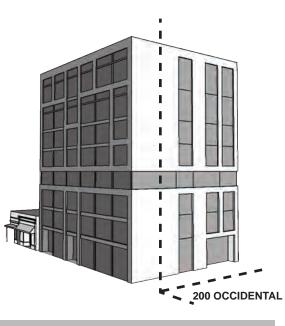
STUDY 3

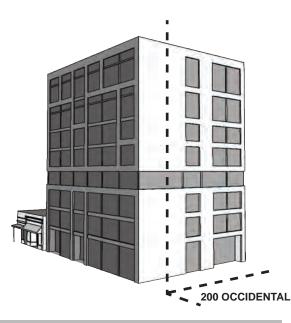
• Emphasized horizontality through window collection

STUDY 4

- Modern collection of windows
- Accented top story windows







PROS

- Less glazing, smaller windows per ARC comment
- Reflects ARC comment to differentiate from primary facade

CONS

• Windows are too arhythmic and busy

PROS

- Verticality relates to west neighbor, Weyerhauser Headquarters
- Less glazing per ARC comment
- Reflects ARC comment to differentiate from primary facade

CONS

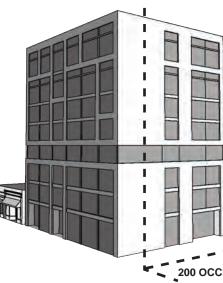
• Too closely resembles Weyerhauser

PROS

- Less glazing, smaller windows per ARC comment
- Reflects ARC comment to differentiate from primary facade

CONS

- Overly differentiated from primary facade
- Horizontal openings not consistent with existing context or primary facade



PROS

- Accented top story relates to historical Pioneer Square buildings
- Verticality relates to west neighbor, Weyerhauser Headquarters
- Less glazing, smaller windows per ARC comment
- Reflects ARC comment to differentiate from primary facade

CONS

• Too closely resembles Weyerhauser

JOHNSON CARR, LLC.

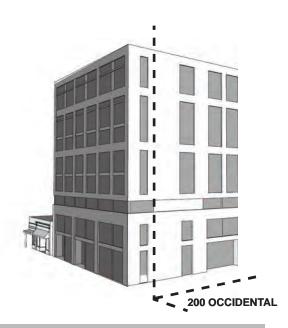
skidmore architecture janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

STUDY 5

- Small window bay at alley corner
- Modern collection of windows
- Accented top story windows



200 OCCIDENTAL

- Additional window bays at corner "fold" into the alley, relating to Pioneer Square patterns and trends
- Accented top story relates to historical Pioneer Square buildings
- Verticality relates to west neighbor, Weyerhauser Headquarters
- Less glazing, smaller windows per ARC comment
- Reflects ARC comment to differentiate from primary facade

BASE MATERIAL STUDY

STUDY 1

- Dominant dark metal
- Prominent vertical elements
- Light metal secondary vertical and horizontal elements

STUDY 2

- Dominant light brick
- Prominent vertical elements
- Dark metal secondary vertical and horizontal elements

STUDY 3

- Mixed steel and light brick
- Prominent horizontal elements
- Continuous steel channels at levels 1-3
- Dark metal secondary vertical and horizontal elements



PROS

• Base is distinguished from top per ARC base/top composition preference

CONS

- Base is too dark and heavy per ARC comment
- Masonry at base is preferred, per ARC comment



PROS

- Masonry is primary base material per ARC comment
- Base is vertically oriented per ARC comment

CONS

 Base isn't distinguished from top -becomes unified composition, ARC prefers base/top composition



PROS

- Masonry is primary base material per ARC comment
- Base is distinguished from top per ARC base/top composition preference

CONS

• Base is too horizontally oriented per ARC comment

STUDY 4

- Dominant light brick
- Prominent vertical elements
- Prominent horizontal elements
- Continuous steel channel at level 1
- Segmented steel channel at level 2
- Vertical steel channels at level 1
- Dark metal secondary vertical and horizontal elements



PROS

- Continuous steel channel at L1 creates elevation datum with east neighbor, McCoy's
- Accentuated steel detail at storefront level
- Alley facade is distinguished from primary per ARC comment
- Masonry is primary base material per ARC comments
- Base is vertically oriented per ARC comments
- Base is distinguished from top per ARC base/top composition preference

skidmore architecture janette design

165/167 S WASHINGTON ST

STUDY 5

- Dominant light brick
- Prominent vertical pilasters
- Continuous steel channel at level 1
- Vertical steel channels at level 1 & 2
- Dark metal secondary vertical and horizontal elements



- Continuous steel channel at L1 creates elevation datum with east neighbor, McCoy's
- · Accentuated steel detail is consistent at throughout the base, extending to both L1 & L2
- Masonry is primary base material per ARC comments
- Base is vertically oriented per ARC comments
- Base is distinguished from top through additional detailing and design, but consistent in materiality and overall composition, per ARC comments

FACADE STUDY

STUDY 1

Rigorous grid

STUDY 2

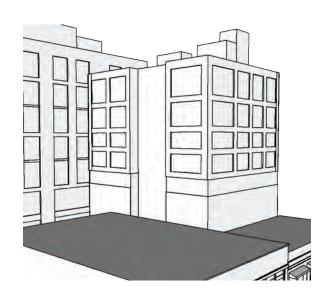
Vertical emphasis

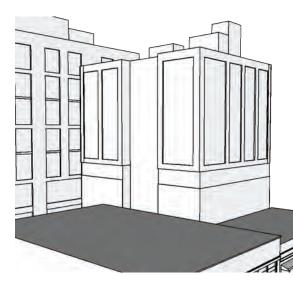
STUDY 3

STUDY 4

• Horizontal emphasis

Dynamic grid







 Grid composition is differentiated from primary facade per ARC comment

CONS

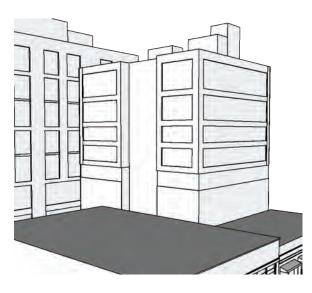
- Grid creates many small panels, feels busy and visually cluttered
- Multiple small panels is not as conducive to art / mural installation as larger unified compositions

PROS

- Visually subordinate to neighboring Lucknow Building -reflects Item5 of 'New Construction' from the National Park Service
- Large unified panels are ideal for mural art
- Coordinates with elevator penthouse to create complete composition
- Panel frame mitigates scale of facades and provides visual interest
- Grid composition is differentiated from primary facade per ARC comment

CONS

• Unified verticality creates a giant blank wall, feels austere

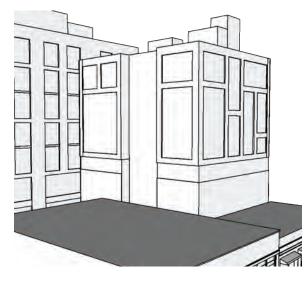


PROS

- Visually subordinate to neighboring Lucknow Building -reflects Item 5 of 'New Construction' from the National Park Service
- Large unified panels are ideal for mural art
- Panel frame mitigates scale of facades and provides visual interest
- Grid composition is differentiated from primary facade per ARC comment

CONS

• Unified horizontality also creates a giant wall



PROS

- Dynamic grid is unique
- Panels creates contiguous area for mural art
- Coordinates with elevator penthouse to create complete composition

CONS

- · Not differentiated from primary facade per ARC comment
- Dynamic grid feels visually cluttered per ARC comment

JOHNSON CARR, LLC.

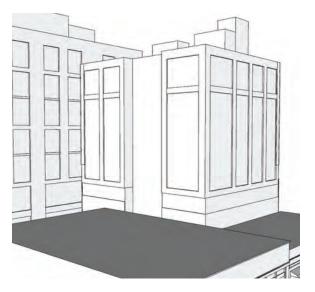
skidmore architecture janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

STUDY 5

• Expressed grid with vertical emphasis



- Grid composition is calm and coherent which best reflects ARC comment
- Grid composition reflects secondary alley facade of preferred scheme
- Panels creates contiguous area for mural art
- Visually subordinate to neighboring Lucknow Building -reflects Item5 of 'New Construction' from the National Park Service
- Panel frame mitigates scale of facades and provides visual interest
- Grid composition is differentiated from, but compatible with primary facade per ARC comment

EVOLUTION - PRIMARY & ALLEY FACADES

Standard 9 - Secretary of the Interior Standards for Rehabilitation

The new work shall be **differentiated from the old** and shall be **compatible** with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment.

Item 5 - 'New Construction within the Boundaries of Historic Properties,' National Park Service

New construction should also be **distinct from the old** and **must not** attempt to replicate historic buildings elsewhere on site and to avoid creating a false sense of historic development.

Rule B - Rules for the Pioneer Square Preservation District

Building design is generally typified by **horizontal divisions** which create distinctive base and cap levels.



2/28/2020 Proposed Design

ARC COMMENTS

- Concern about the compatibility with historical expressions and facade articulation, show how proportions relate to context
- Alley facade should be differentiated from primary facade, with less glazing and smaller windows
- Contrast between base and top materiality is too high, consider using brick with steel elements at the base to unify facade



9/10/2020 PROPOSED DESIGN

ARC COMMENTS

skidmore

janette design

- Though there is precedent for the individual proportions, the board felt strongly that a more repetitive, vertically divided facade would better align with the district's guidelines and the historical context
- There was appreciation for the changes made to the alley facade to make it more distinct from the primary facade expression
- Base materiality is updated for more consistent expression, and vertically orientated w/ additional articulation at the storefront level

165/167 S WASHINGTON ST

• Comment that the base felt too tall in relation to context and the overall building proportions



DESIGN UPDATES

- and district guidelines)

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**

JOHNSON CARR. LLC.

· Primary facade modified to be "divided vertically by pilasters or wide piers which form repetitive window bays", per ARC comments

• The base was modified to be 1-story lower, and the gasket or reduced in height to improve the building's composition and better relate to the datums on the adjacent structures.

FACADE DESIGN EVOLUTION

EVOLUTION - BASE MATERIALS

Standard 9 - Secretary of the Interior Standards for Rehabilitation

The new work shall be **differentiated from the old** and shall be **compatible** with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment.

Item 5 - 'New Construction within the Boundaries of Historic Properties,' National Park Service

New construction should also be **distinct from the old** and **must not** attempt to replicate historic buildings elsewhere on site and to avoid creating a false sense of historic development.

Rule B - Rules for the Pioneer Square Preservation District

Building design is generally typified by **horizontal divisions** which create distinctive base and cap levels.



2/28/2020 Proposed Design

ARC COMMENTS

- Contrast between base and top materiality is too high, consider using brick with steel elements at the base to unify facade
- Too much steel / metal is consistent with historical context
- Preference for vertically orientated base expression with secondary horizontal elements, as opposed to primarily horizontal orientation
- Gasket and base materiality are too similar, gasket should be more articulated from base



9/10/2020 PROPOSED DESIGN

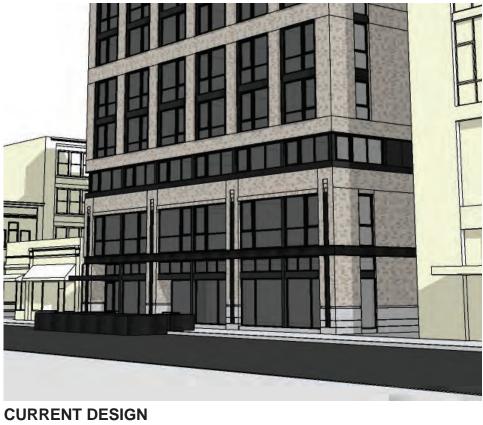
ARC COMMENTS

skidmore

janette

- Base materiality is updated for more consistent expression, and vertically orientated w/ additional articulation at the storefront level
- Comment that the base felt too tall in relation to context and the overall building proportions and improve relationship with Weyhauser building to the west.
- Continuous steel channel creates elevation datum with east neighbor, McCoy's - reinforces street level, single story "base" and context with neighboring building

165/167 S WASHINGTON ST



DESIGN UPDATES

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

JOHNSON CARR, LLC.

• The base was modified to be 1-story lower, and the gasket reduced in height to improve the building's composition and better relate to the datums on the adjacent structures

• Vertical pilaster rhythm updated to align with repetitive vertical window expression of primary facade above

Masonry base material preferred by board maintained

• Continuous steel channel at L1, vertical steel details, and transom windows to strengthen pedestrian realm are retained

> **FACADE DESIGN EVOLUTION**

ELEVATION STUDY



EVOLUTION - EAST & SOUTH FACADES

Standard 9 - Secretary of the Interior Standards for Rehabilitation

The new work shall be **differentiated from the old** and shall be compatible with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment.

Item 5 - 'New Construction within the Boundaries of Historic Properties,' National Park Service

New construction should also be **distinct from the old** and **must not** attempt to replicate historic buildings elsewhere on site and to avoid creating a false sense of historic development.

Rule B - Rules for the Pioneer Square Preservation District

Building design is generally typified by **horizontal divisions** which create distinctive base and cap levels.



2/28/2020 Proposed Design

ARC COMMENTS

- Prefer composition be differentiated from primary facade
- Grid composition should be calm and coherent
- Concern about materiality



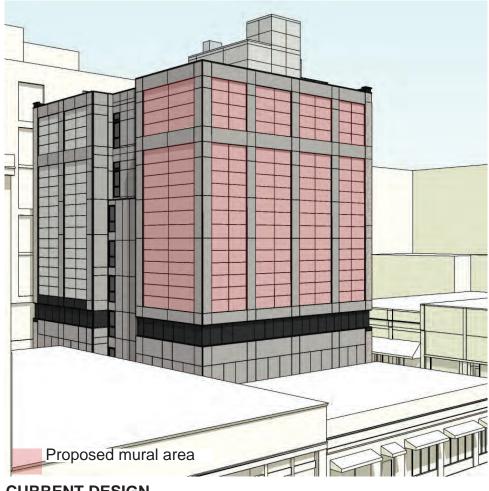
9/10/2020 PROPOSED DESIGN

ARC COMMENTS

- Appreciates change to more "calm" facade organization
- Incorporation of mural into design is acceptable solution to mitigate blank facade impact w/ proposed materials
- Concern about "blank" south facade, consider wrapping the mural to incorporate the east portion of south facade

architecture skidmore janette design

165/167 S WASHINGTON ST



CURRENT DESIGN

DESIGN UPDATES

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

48

• Mural extents extended to wrap east volume of south facade (73% increase in overall mural area from previous design)

• Base / Top expression adjusted to match revised primary facade

FACADE DESIGN EVOLUTION

AERIAL / STREET LEVEL VIEWS



EAST FACADE

NOTE: Artwork shown is representative only - mural design to be determined with public input and presented to the pioneer square preservation board as a separate certificate of approval.

JOHNSON CARR, LLC.

skidmore janette design

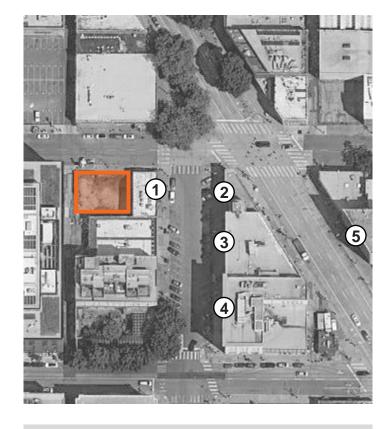
165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020



FACADE DESIGN **ARTWORK - VIEWS**

BRICK COLOR



LEGEND

IMAGE LOCATION

SITE LOCATION

LIGHT BRICK PRECEDENTS

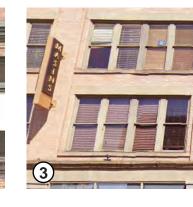
- 1. McCoy's Firehouse Bar & Grill
- 2. Seattle Impact Hall
- 3. Masin Building
- 4. Furuya Building
- 5. Union Gospel Mission

Light brick mixes are dominant in the immediate eastern context of the site, and this is our preferred brick color. As the light mix weathers, it will further blend into the 2nd Ave Ext S block, while still providing differentiation from 200 Occidental.











JOHNSON CARR, LLC.

skidmore architecture planning janette design

165/167 S WASHINGTON ST

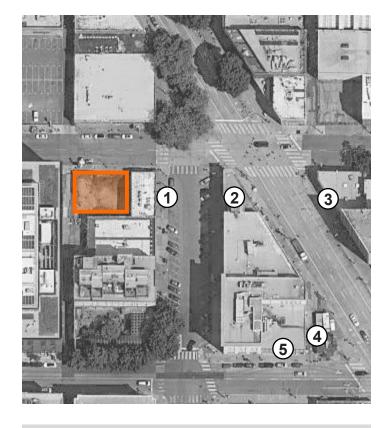
FACADE DESIGN BRICK COLOR - PRECEDENTS





LIGHT MIX

BRICK COLOR



LEGEND

(#) IMAGE LOCATION

SITE LOCATION

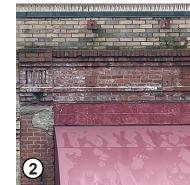
RED BRICK PRECEDENTS

- 1. 200 Occidental Ave S
- 2. McCoy's Firehouse Bar & Grill
- 3. 318 2nd Ave Ext S
- 4. 307 3rd Ave S
- 5. Moses Building

Bricks in red or burgundy tones are well represented throughout the district and near the site, most notably on the 200 Occidental building. While it is contextually appropriate there is concern in creating too similar of a single expression along S Washington Street.











JOHNSON CARR, LLC.

skidmore janette design 165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

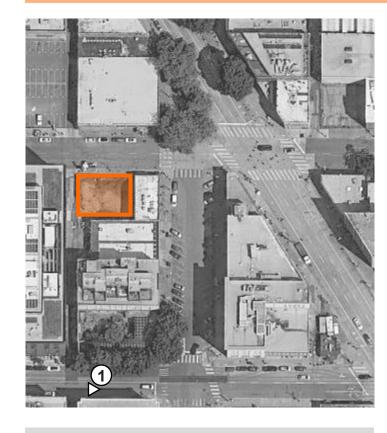




RED MIX

FACADE DESIGN BRICK COLOR - PRECEDENTS

BRICK COLOR



LEGEND

(#) IMAGE LOCATION

SITE LOCATION

DARK BRICK PRECEDENTS

1. NOLO Apartments

Dark brick, while handsome in it's depth of color and not entirely out of context with the many medium and darker stone tones and painted wood colors, is not a common material within the district. Nolo apartments near the stadiums uses the brick prominently, but it's overall frequency in the district is rare and it does not appear on any of the structures surrounding the site.





JOHNSON CARR, LLC.

skidmore janette

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**



DARK MIX

FACADE DESIGN **BRICK COLOR - PRECEDENTS**

BRICK COLOR



JOHNSON CARR, LLC.

skidmore janette

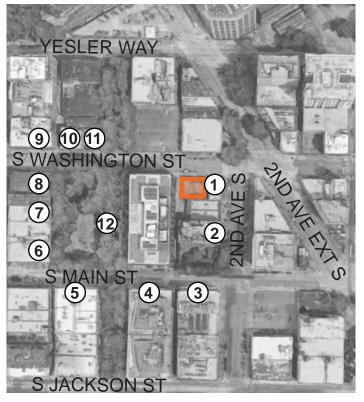
 165/167 S WASHINGTON ST
 PIONEER SQUARE PRESERVATION BOARD

 COA ADDENDUM 10/12/2020

FACADE DESIGN BRICK COLOR - CONTEXT

FACADE DESIGN

BRICK COLOR















LEGEND

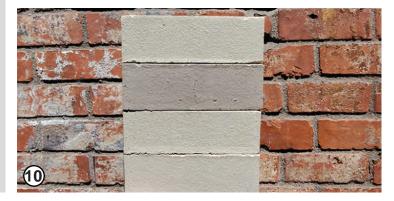
IMAGE LOCATION

SITE LOCATION

LIGHT BRICK PRECEDENTS

1. McCoy's Firehouse Bar	7. City Loan
2. The Lucknow	8. Buttnick Building
3. Seattle Fire Headquarters	9. Delmar Building
4. State Building	10. 118 S Washington
5. Union Trust Building	11. 124 S Washington
6. The Grand Central	12. Occidental Square (Walking Surface)





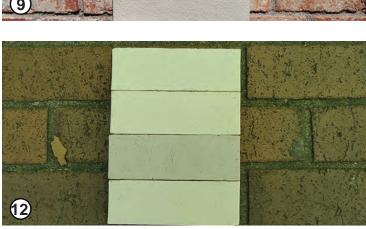
JOHNSON CARR, LLC.

skidmore janette

165/167 S WASHINGTON ST PIONEER SQUARE PRESERVATION BOARD

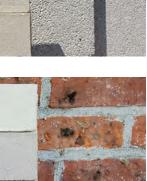
COA ADDENDUM 10/12/2020

FACADE DESIGN BRICK COLOR - PRECEDENTS













FACADE DESIGN

BRICK COLOR

LEGEND

IMAGE LOCATION

13. Interurban Building

14. 172 S Washington

16. 210 S Washington St

18. Union Gospel Mission

17. 318 2nd Ave Ext S

15. Monterey Lofts

LIGHT BRICK PRECEDENTS



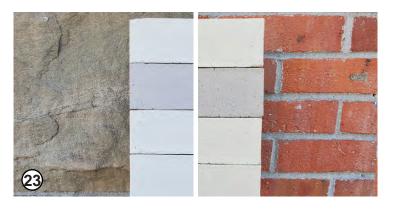












SITE LOCATION

19. 220 2nd Ave S

22. 307 3rd Ave S

23. Moses Building

20. 301 2nd Ave Ext S

21. Pacific Commercial

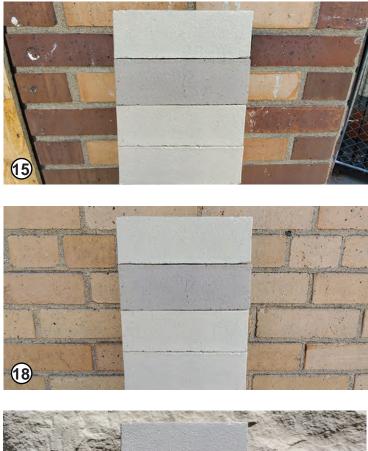




JOHNSON CARR, LLC.

skidmore janette 165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

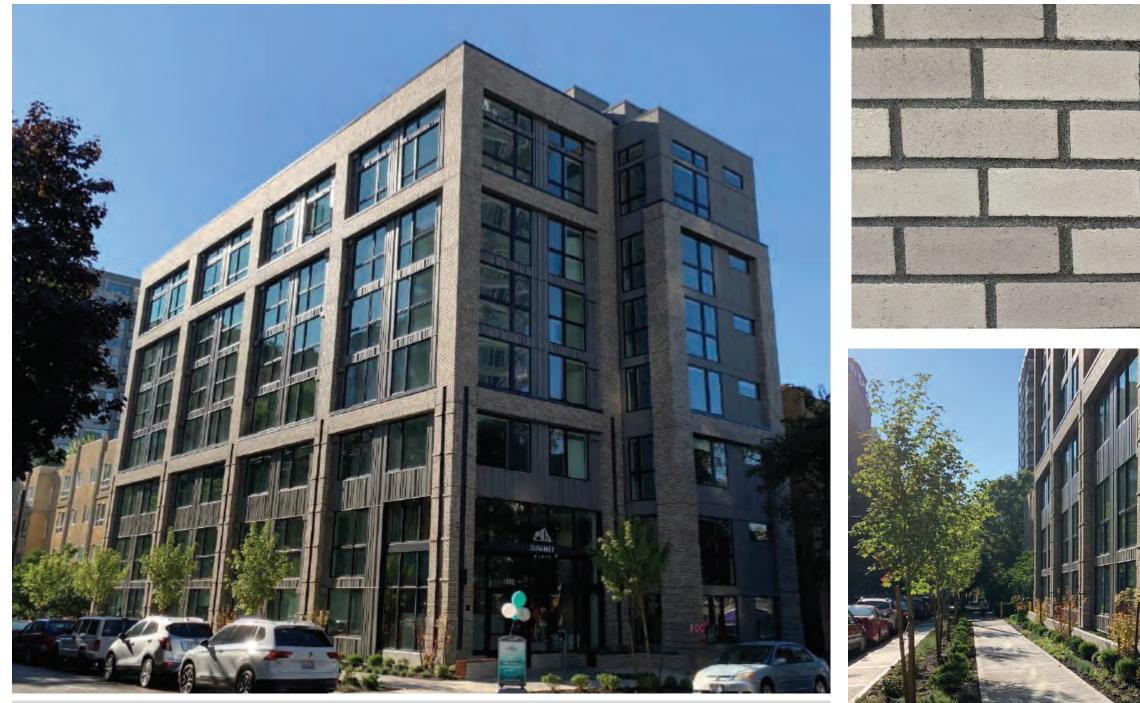




FACADE DESIGN BRICK COLOR - PRECEDENTS

FACADE DESIGN

BRICK COLOR



PROPOSED BRICK BLEND

These photographs show a recently completed project in the First Hill neighborhood that uses the same brick blend suggested for the proposed project. The warm tones of the brick, and the subtle variation and color provide a neutral but timeless expression that is compatible with other structures in the immediate vicinity, but will provide contrast with the deep red brick of the similar scale and proportioned 200 Occidental building.

JOHNSON CARR, LLC.

skidmore architecture janette design

165/167 S WASHINGTON ST PIONEER SQUARE PRESERVATION BOARD



FACADE DESIGN BRICK COLOR - PRECEDENTS

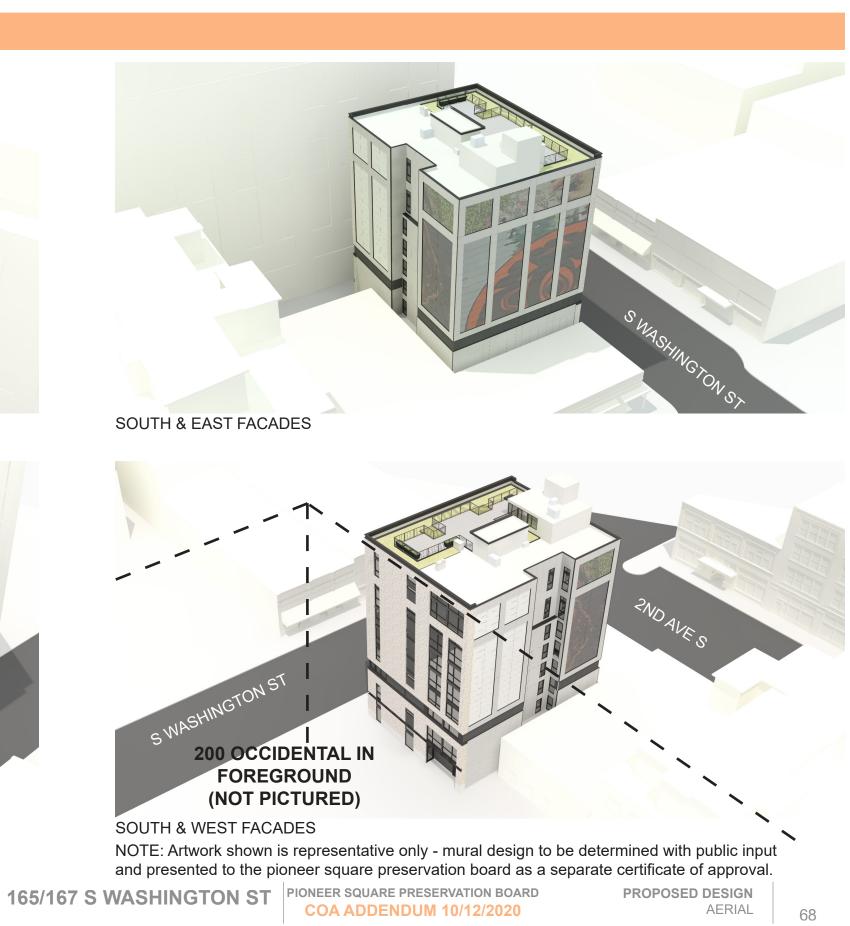
AERIAL VIEWS



NORTH & WEST FACADES



NORTH & EAST FACADES



JOHNSON CARR, LLC.

skidmore architecture

janette design

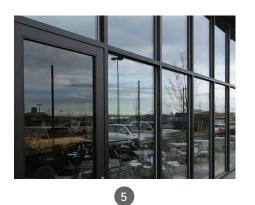
planning

NORTH ELEVATION

MATERIALS







KEY
1 BRICK CUSTOM PEWTER / ASPEN BLEND
2 BLACKENED STEEL
3 FIBER CEMENT PANEL SIDING LIGHT GRAY
4 FIBER CEMENT PANEL SIDING MEDIUM GRAY
5 ALUMINUM STOREFRONT BLACK
6 VINYL WINDOWS BLACK
7 METAL TRIM / FLASHING BLACK

- 8 METAL ACCENT | BLACK
- 9 FIBER CEMENT PANEL SIDING | DARK GRAY
- 10 CONCRETE CAST IN PLACE | NATURAL
- 1 CONCRETE CMU | MATCH ADJACENT



skidmore architecture planning janette design

165/167 S WASHINGTON ST PIONEER SQUARE PRESERVATION BOARD

PROPOSED DESIGN NORTH ELEVATION

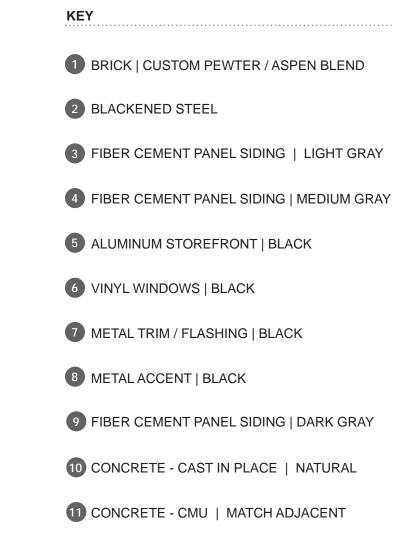
EAST ELEVATION

MATERIALS



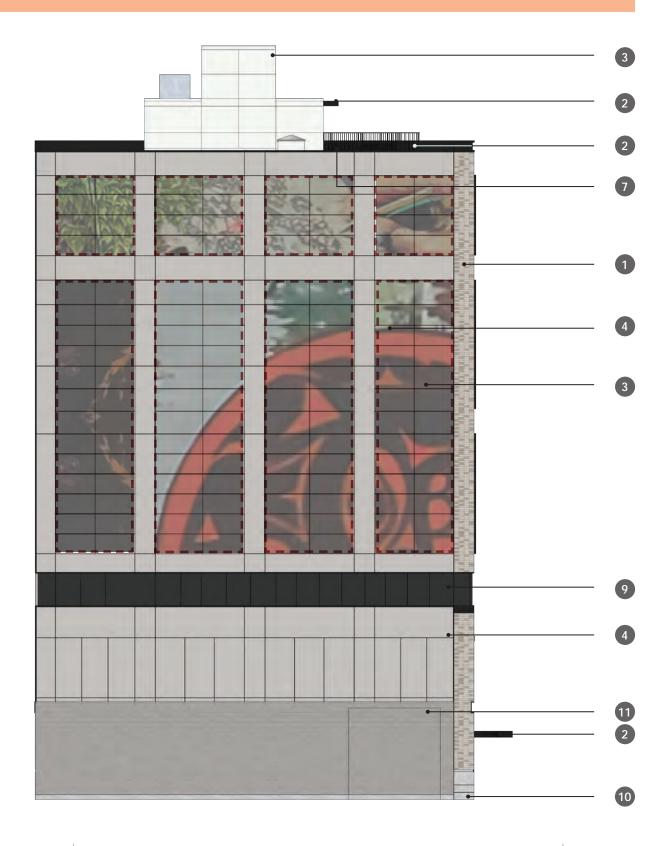
3

4



PROPOSED ARTWORK / MURAL LOCATION . the second second

> NOTE: Artwork shown is representative only - mural design to be determined with public input and presented to the pioneer square preservation board as a separate certificate of approval.



JOHNSON CARR, LLC.

skidmore architecture janette design

165/167 S WASHINGTON ST

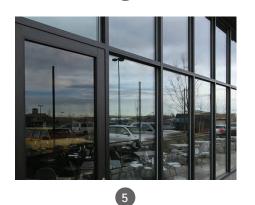
PROPOSED DESIGN EAST ELEVATION

WEST ELEVATION

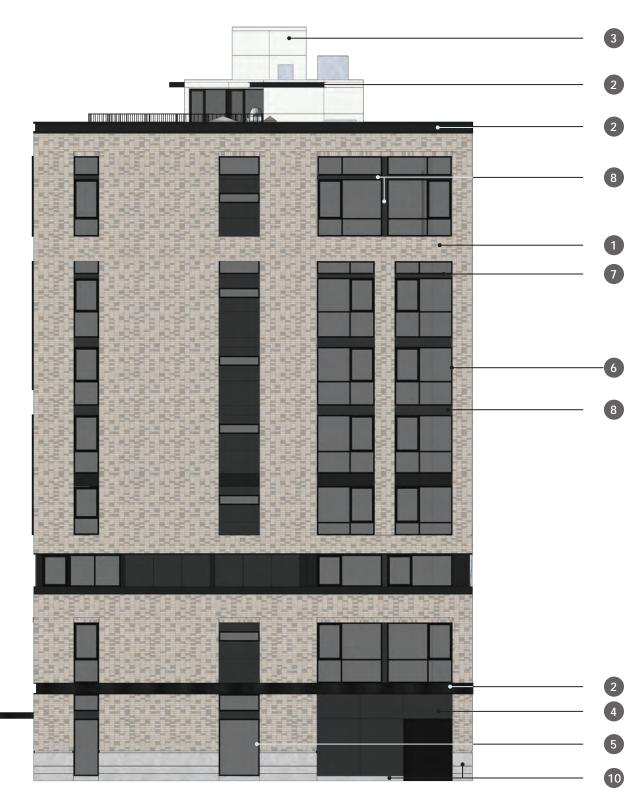
MATERIALS







- KEY BRICK | CUSTOM PEWTER / ASPEN BLEND
- 2 BLACKENED STEEL
- 3 FIBER CEMENT PANEL SIDING | LIGHT GRAY
- 4 FIBER CEMENT PANEL SIDING | MEDIUM GRAY
- 5 ALUMINUM STOREFRONT | BLACK
- 6 VINYL WINDOWS | BLACK
- METAL TRIM / FLASHING | BLACK
- 8 METAL ACCENT | BLACK
- 9 FIBER CEMENT PANEL SIDING | DARK GRAY
- 10 CONCRETE CAST IN PLACE | NATURAL
- 1 CONCRETE CMU | MATCH ADJACENT



JOHNSON CARR, LLC.

skidmore architecture planning janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**



PROPOSED DESIGN WEST ELEVATION

SOUTH ELEVATION

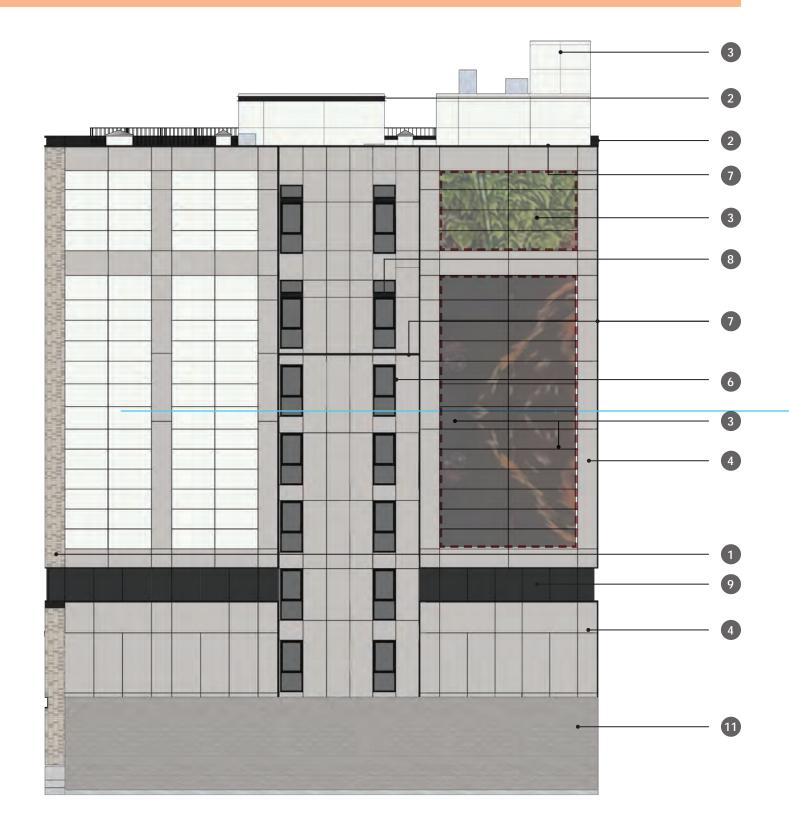
MATERIALS



3 4

- KEY
- 1 BRICK | CUSTOM PEWTER / ASPEN BLEND
- 2 BLACKENED STEEL
- **3** FIBER CEMENT PANEL SIDING | LIGHT GRAY
- 4 FIBER CEMENT PANEL SIDING | MEDIUM GRAY
- 5 ALUMINUM STOREFRONT | BLACK
- 6 VINYL WINDOWS | BLACK
- METAL TRIM / FLASHING | BLACK
- 8 METAL ACCENT | BLACK
- 9 FIBER CEMENT PANEL SIDING | DARK GRAY
- 10 CONCRETE CAST IN PLACE | NATURAL
- 11 CONCRETE CMU | MATCH ADJACENT
- PROPOSED ARTWORK / MURAL LOCATION . the second second

NOTE: Artwork shown is representative only - mural design to be determined with public input and presented to the pioneer square preservation board as a separate certificate of approval.



skidmore architecture janette design

165/167 S WASHINGTON ST

PROPOSED DESIGN SOUTH ELEVATION

STREET LEVEL VIEWS



NORTH - EAST FACADES

NOTE: Artwork shown is representative only - mural design to be determined with public input and presented to the pioneer square preservation board as a separate certificate of approval. NORTH - WEST FACADES

JOHNSON CARR, LLC.

skidmore janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

PROPOSED DESIGN STREET LEVEL

AERIAL / STREET LEVEL VIEWS





SOUTH-EAST FACADES



EAST FACADE

NOTE: Artwork shown is representative only - mural design to be determined with public input and presented to the pioneer square preservation board as a separate certificate of approval.

NORTH FACADE

JOHNSON CARR, LLC.

skidmore architecture planning janette design

165/167 S WASHINGTON ST

PROPOSED DESIGN AERIAL / STREET LEVEL

STREETSCAPE VIEWS



LOOKING SOUTH DOWN ALLEY

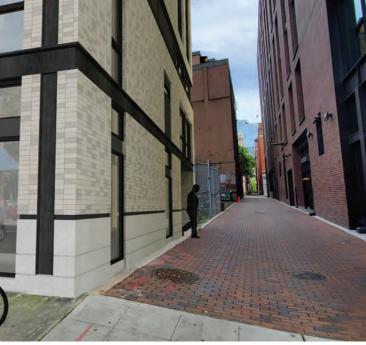
LOOKING WEST ON SOUTH WASHINGTON

JOHNSON CARR, LLC.

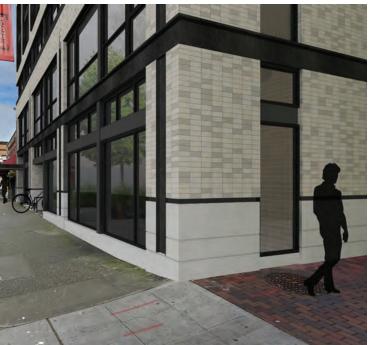
skidmore architecture janette design

165/167 S WASHINGTON ST

PROPOSED DESIGN STREETSCAPE

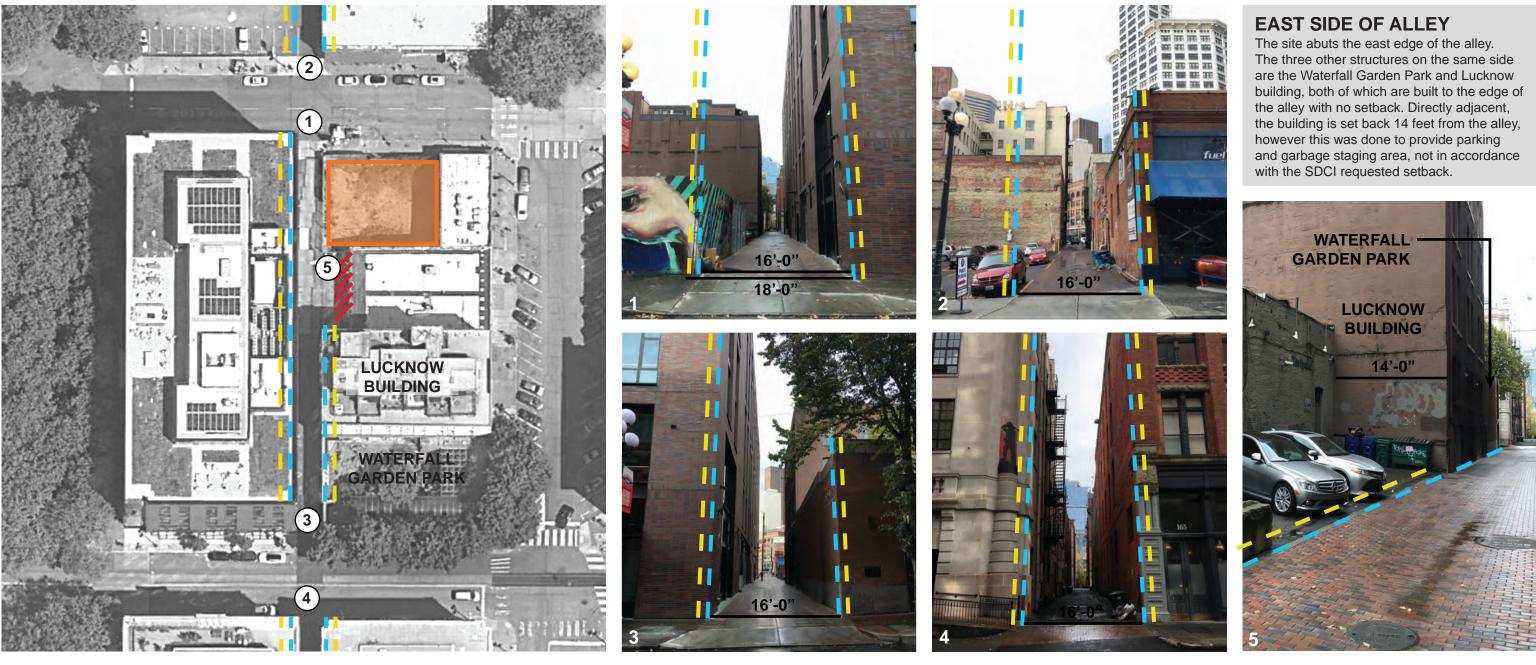


LOOKING EAST ON SOUTH WASHINGTON



EXEMPTION REQUEST

SMC 23.53.030.F2 | ALLEY SETBACK



SDCI 2'-0" SETBACK

LEGEND

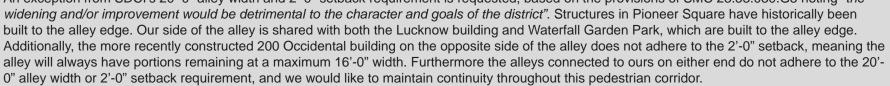


BUILT TO ALLEY EDGE

SITE LOCATION

SDCI 2'-O" SETBACK

NNN PARKING AREA



JOHNSON CARR, LLC.

skidmore architecture janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

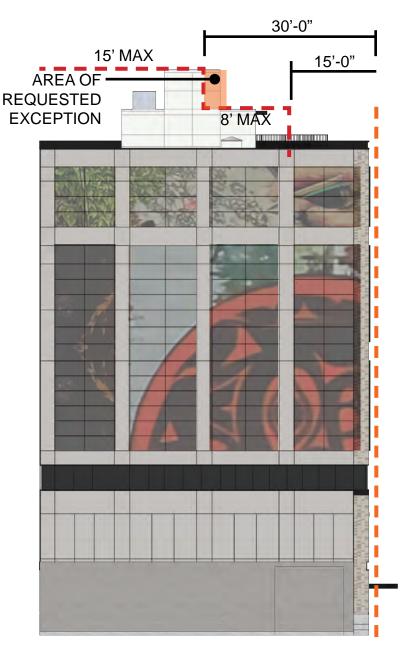
S WASHINGTON ST

An exception from SDCI's 20'-0" alley width and 2'-0" setback requirement is requested, based on the provisions of SMC 23.53.030.G5 noting "the

EXEMPTION REQUEST ALLEY SETBACK

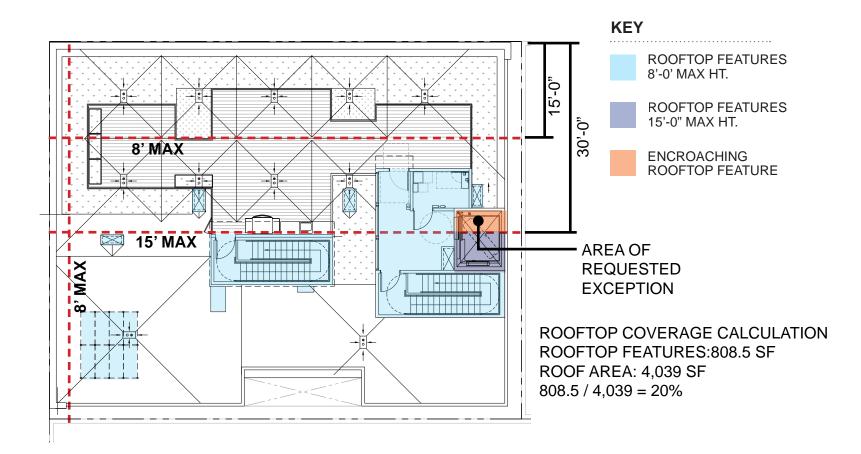
EXEMPTION REQUEST

SMC 23.66.140 | ROOFTOP FEATURES



SETBACK EXCEPTION REQUE

All rooftop features over 8'-0" tall are set back 30'-0" from the street facing facade (S Washington Street), with the exception of the elevator overrun, which encroaches 3'-6" into the 30'-0" setback. The remaining portion of the elevator overrun and all other rooftop features over 8'-0" (roof mounted mechanical equipment) are located beyond the 30'-0" setback. The elevator location is driven by the location and configuration of the lobby, as supported by the pioneer square preservation board to allow for a spacious lobby with high transparency and visibility along the S Washington Street frontage. The minor encroachment into the 30'-0" setback does not increase the penthouse's visual impact from the street level.



EAST FACADE

NOTE: Artwork shown is representative only - mural design to be determined with public input and presented to the pioneer square preservation board as a separate certificate of approval.

FACADE COMPOSITION

While no setback is required from the common wall along the east property line, it's visual impact from the street (2nd Ave S & 2nd Ave S Extension) has been assessed as well. The penthouse and composition of the east facade frame expression are aligned, creating continuity in the massing and composition. Furthermore the penthouse is set back slightly from the primary facade, allowing the penthouse volume to recede behind the primary facade and proposed artwork.

JOHNSON CARR. LLC.

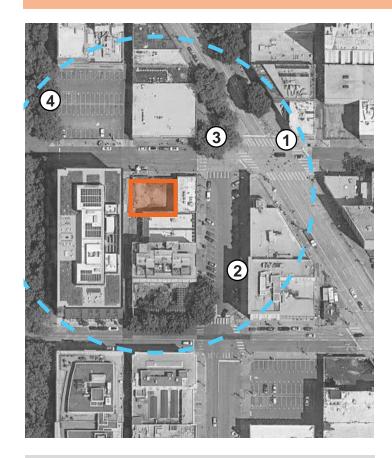
skidmore janette design

165/167 S WASHINGTON ST

REQUESTED EXEMPTION ROOFTOP FEATURES

EXEMPTION REQUEST

SMC 23.66.140 | ROOFTOP FEATURES



LEGEND



VIEW STUDIES

As shown in these view studies, the visual impact of the proposed elevator penthouse is minimal, and the additional 3'-6" of setback makes no significant change in the overall visibility of the feature.









NOTE: Artwork shown is representative only - mural design to be determined with public input and presented to the pioneer square preservation board as a separate certificate of approval.

JOHNSON CARR, LLC.

skidmore architecture janette design

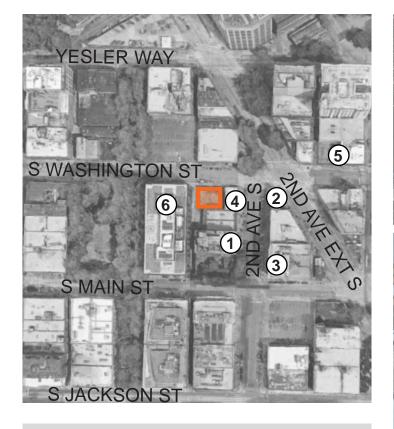
165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**

REQUESTED EXEMPTION VIEW STUDIES

DEPARTURE REQUEST

SMC 23.49.018 | OVERHEAD WEATHER PROTECTION



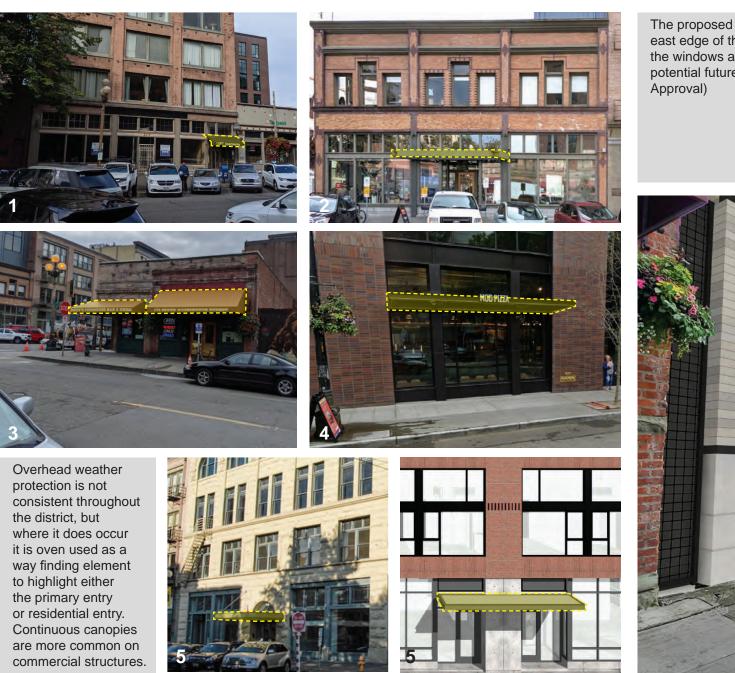
LEGEND

(#) IMAGE LOCATION

SITE LOCATION

IMAGE LOCATIONS

- 1. The Lucknow
- 2. Seattle Impact Hall
- 3. Pacific Commercial Building
- 4. McCoy's Firehouse Bar
- 5. Canton Lofts
- 6. 200 Occidental



OVERHEAD WEATHER PROTECTION

A departure from the required overhead weather protection provisions of SMC 23.49.018, which requires continuous overhead weather protection along the entire site frontage, at a height of 10 feet minimum, and at a depth of 8'-0" minimum is being requested. The provisions of SMC 23.66.180.C require weather protection within the Pioneer Square Preservation District must be 5'-0" minimum in depth and functional, but does not require it to be continuous along the entire frontage. The proposed canopy over the residential entry is compliant with the provisions of SMC 23.66.180.C (5'-0" depth) and while the presence of canopies, as well as their location and design, are varied throughout the district, it is significantly more common to use canopies to accentuate an entry than provide a single, continuous canopy. A singular, protruding canopy, as well as the proposed depth and height are more compatible with other buildings, both historic and new, within the district.

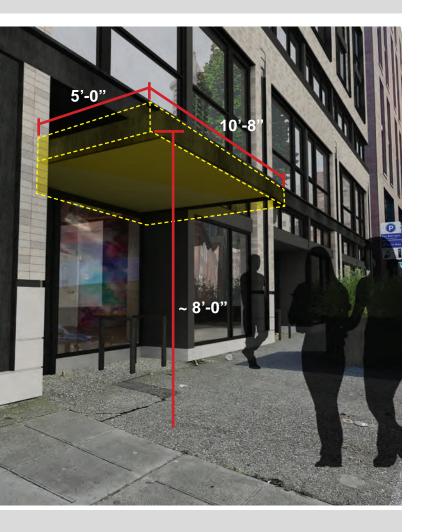
JOHNSON CARR, LLC.

skidmore architect janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

The proposed canopy, made of steel and metal, marks the residential entry on the east edge of the facade. It protrudes from a recessed entry alcove and aligns with the windows and facade composition above. The canopy will provide a location for potential future signage (to be submitted and approved as a separate Certificate of



REQUESTED DEPARTURE WEATHER PROTECTION

PROJECT OBJECTIVES

- Provide quality, market rate workforce housing for a diverse community, establishing "live where you work" opportunities for those employed in the neighborhood.
- Create a positive contribution to the built environment through design, craft, and sensibility to the surrounding context.
- Continue our commitment to strategic, sustainable, and affordable urban development

ARCHITECT | SKIDMORE JANETTE ARCHITECTURE PLANNING & DESIGN

OWNER | JOHNSON CARR, LLC.

CERTIFICATE OF APPROVAL ADDENDUM | 10/12/2020

CONTENTS

	NTEXT	DESIGN COM	PATIBILITY	FACADE DES	IGN	PROPOSED [DESIGN	EXEMPTION	/ DEPARTURE REQUESTS
3	NEIGHBORHOOD AERIAL	26	HEIGHT AND SCALE	37	PHILOSOPHY	65 - 68	RENDERINGS	86	ROOFTOP FEATURES
4 - 9	NEIGHBORHOOD OVERVIEW	27 - 30	BUILDING DESIGN	38 - 40	PRECEDENT	69 - 72	ELEVATIONS	87	ALLEY SETBACK
10 - 14	ACTIVATION	31 - 33	FACADE ORGANIZATION	41 - 45	DESIGN STUDIES	73 - 79	FLOOR PLANS	88	WEATHER PROTECTION
15 - 25	SITE ANALYSIS	34 - 36	FACADE MATERIALS	46 - 49	DESIGN EVOLUTION	80 - 81	ROOFTOP FEATURES		
				50 - 54	DESIGN PROPORTIONS / ELEMENTS	82	LANDSCAPE		
				56 - 57	ARTWORK	84	STREET LEVEL USES	89	WORK SAMPLES
				58 -64	MATERIALITY / BRICK COLOR	85	VIEW STUDY - KOBE TERRACE		



VICINITY MAP OVERVIEW

Address | 165 S WASHINGTON ST Site Area | 4,500 SF (75'-0" x 60'-0") Zone | Downtown PSM 100 / 100-120 Overlays | Pioneer Square Preservation District Urban Harborfront Historic Character Area Downtown Fire District

Maximum FAR | N/A

Environmentally Critical Areas (ECA) | Peat Settlement Prone Area – ECA11 Liquefaction Prone Area – ECA5

Opportunity Zone Design Review Equity Area

Proposed # of Dwelling Units: 77 Proposed Commercial SF: 2,820 SF



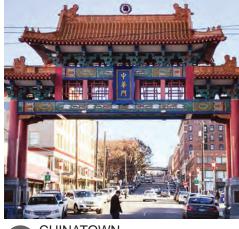
skidmore architecture janette design

165/167 S WASHINGTON ST PIONEER SQUARE PRESERVATION BOARD

EXISTING CONTEXT AERIAL

EXISTING CONTEXT

ZONING, AMENITIES, AND OPEN SPACE



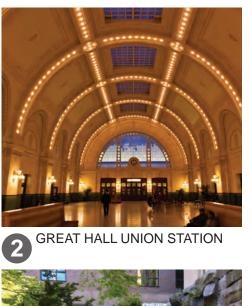
CHINATOWN



PIONEER SQUARE STATION SOUND TRANSIT



PIONEER SQUARE





UPS WATERFALL GARDEN 5 UPS VV PARK



CITY HALL PARK



OCCIDENTAL SQUARE 6





INDUSTRIAL CITY PARK SITE BOUNDARIES BETWEEN ZON-ING DOWNTOWN URBAN CENTER BOUNDARY

KEY

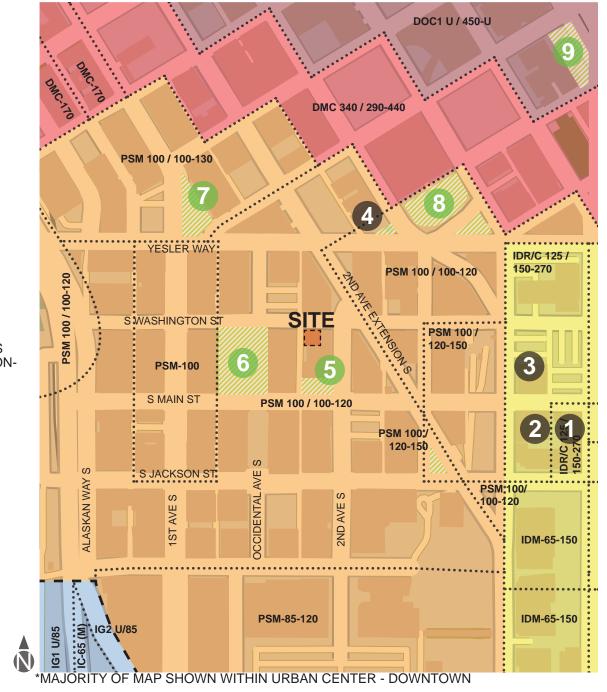
DOC

DMC

PSM

IDM / IDR

ZONING



JOHNSON CARR, LLC.

skidmore architecture janette design

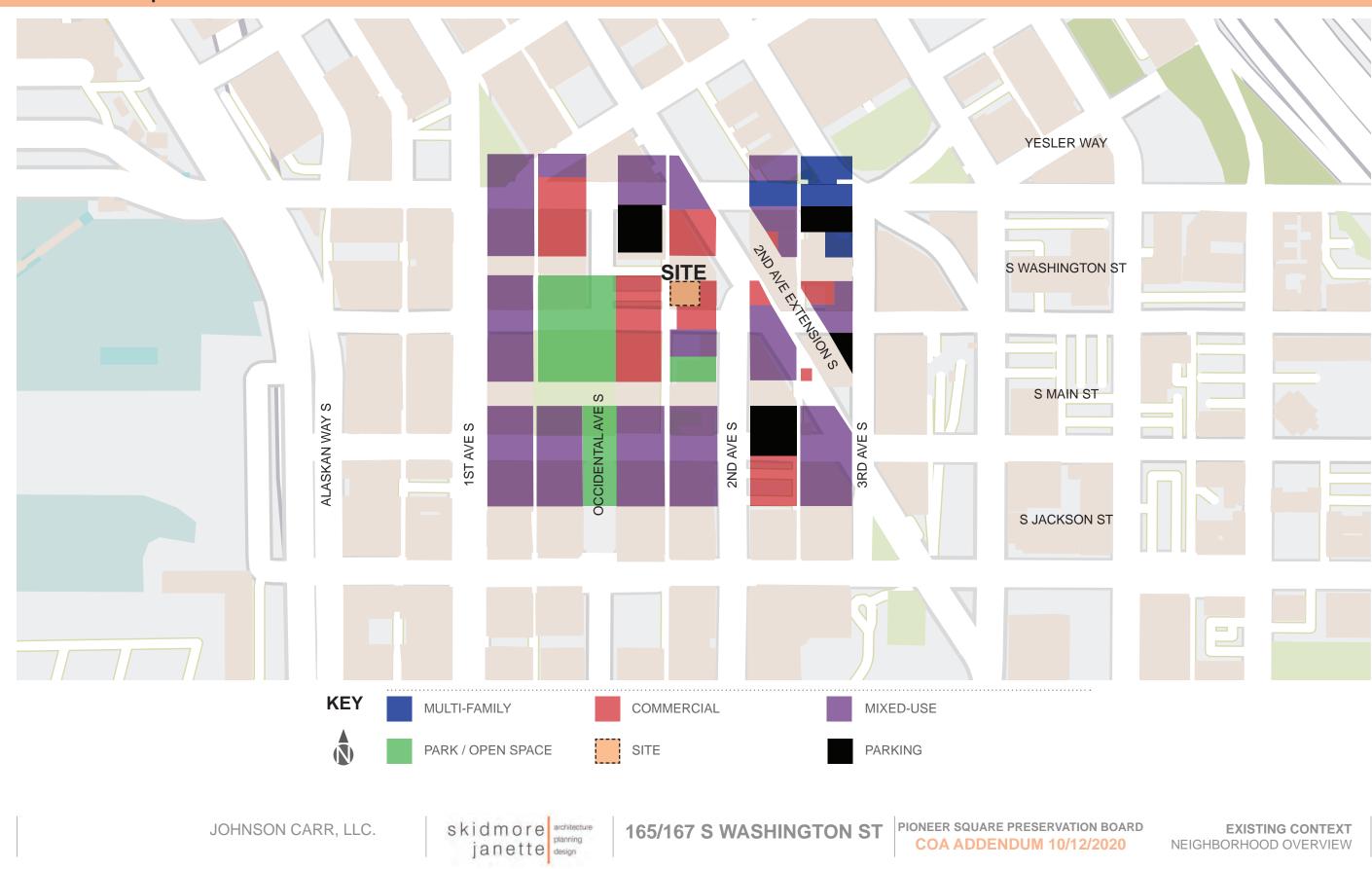
165/167 S WASHINGTON ST





6

ADJACENT USES | PLAN



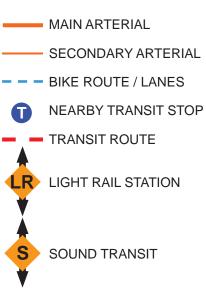
ADJACENT USES | AERIAL



EXISTING CONTEXT

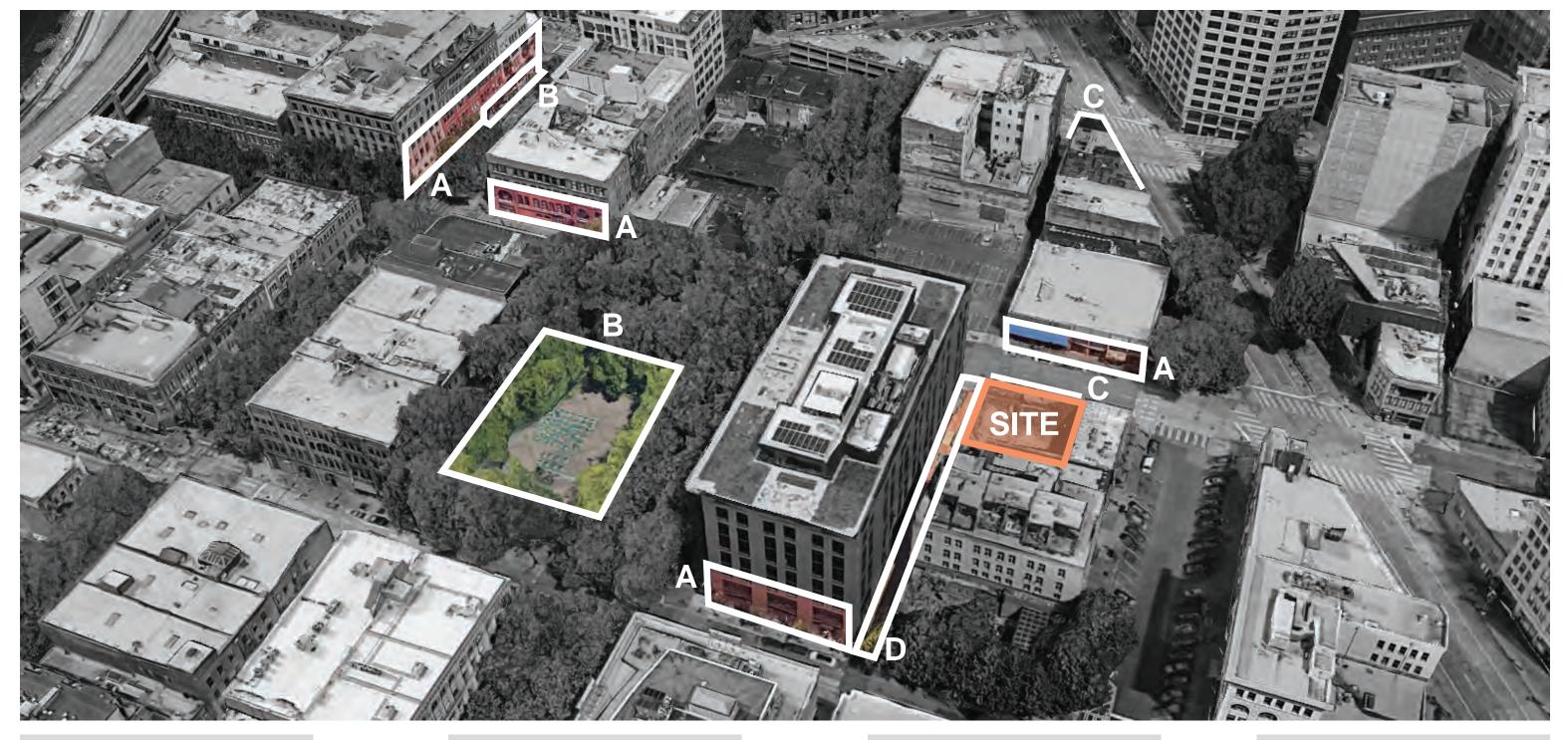
CIRCULATION, TRANSIT, & ENVIRONMENTAL DESIGN







ACTIVATION | NEIGHBORHOOD SCALE



OUTDOOR SEATING (B)

MURALS (C)

JOHNSON CARR, LLC.

skidmore architecture janette design

165/167 S WASHINGTON ST PIONEER SQUARE PRESERVATION BOARD

COA ADDENDUM 10/12/2020

STOREFRONTS (A)



EXISTING CONTEXT ACTIVATION

ALLEYS (D)

ACTIVATION | STOREFRONTS



LEGEND

1 IMAGE LOCATION

SITE LOCATION

STOREFRONT

skidmore architecture

janette design

olanning

STOREFRONTS

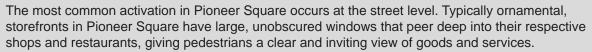
165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**

JOHNSON CARR, LLC.









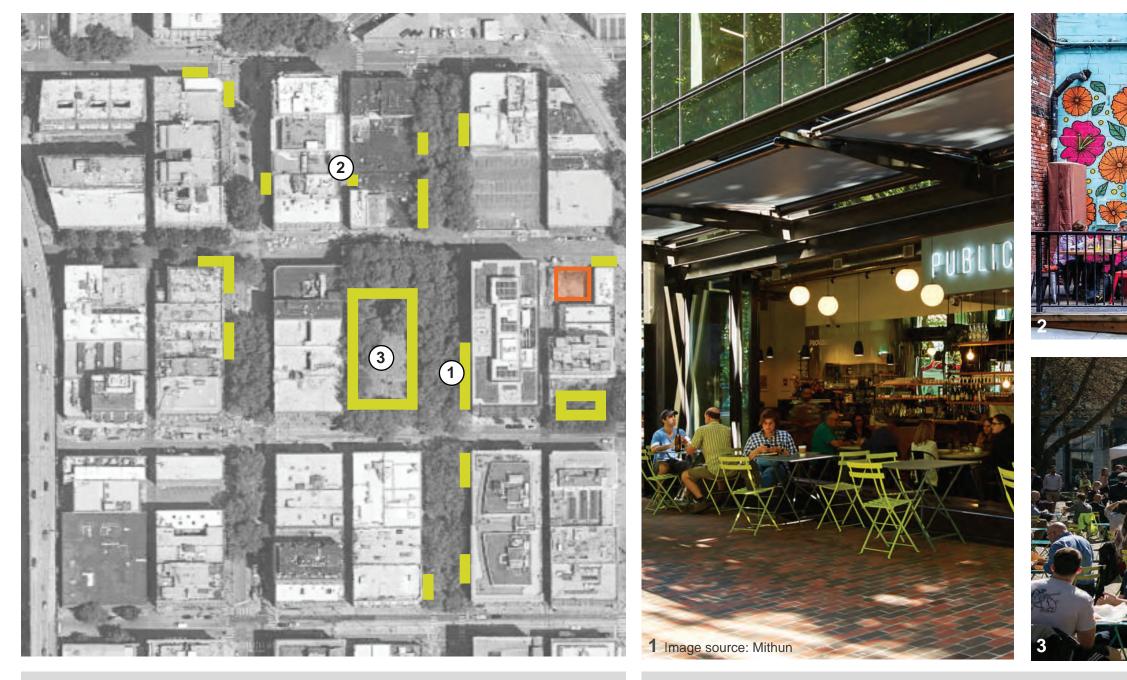




ORNAMENTS

Many storefronts in the area adorn themselves with specialty craftsmanship.

ACTIVATION | OUTDOOR SEATING



LEGEND

1 IMAGE LOCATION

SITE LOCATION

OUTDOOR SEATING

OUTDOOR SEATING

Restaurants, bars, and cafes utilize outdoor seating (when it's dry) to encourage visitors and workers of the area to sit and interface as a community. Occidental Square hosts games and art installations throughout the summer, and also provides ample seating for people to gather and eat while watching local musical performances.

JOHNSON CARR, LLC.

skidmore architecture janette design

165/167 S WASHINGTON ST PIONEER SQUARE PRESERVATION BOARD



ACTIVATION | MURALS



LEGEND

1 IMAGE LOCATION

SITE LOCATION

MURAL

MURALS AND LOCAL ART

Pioneer Square showcases local artists' work through many outlets, such as galleries, shops, and large-scale murals. Our site has been home to "The Originale" mural for over a decade, a piece that can be read as a condensed timeline of the area.

1. "Post Alley Mural"2. "The Finches"3. Casco Antiguo4. "The Originale"

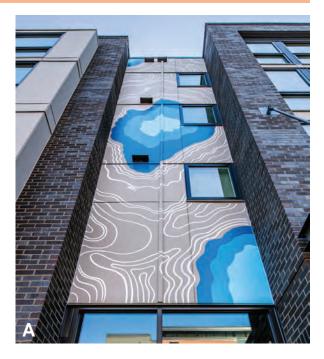
JOHNSON CARR, LLC.

skidmore architecture planning design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020







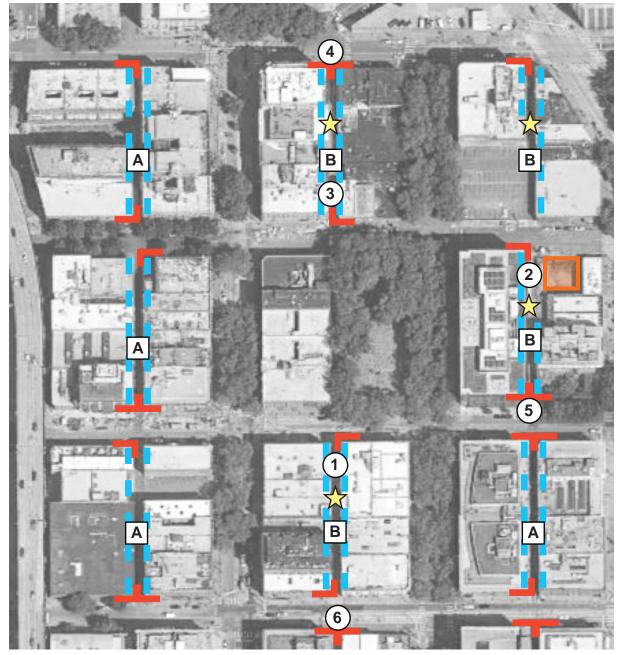


RECENT PROJECTS

The team has utilized community feedback and local artists to create and incorporate murals with recent projects. A. Phinney Flats

A. Phinney Flats B. Pike Flats

ACTIVATION | ALLEYS



MATERIAL FOLD

BUILT TO ALLEY EDGE



IMPROVED ALLEYS

SDOT recently repaved multiple alleys in the area—this improvement promotes pedestrian activity and opened opportunities for businesses to activate these spaces. The alley adjacent to our site was also improved, and our goal is to utilize this.







FOLDING OF FACADES

A notable feature of the area is its brick and stone alleys, where several bars and restaurants have rear access. Facade materials and designs fold around corners, inviting pedestrians to meander through. String lighting, art, and ornamental features also effectively transform them into alluring areas.

14

LEGEND

IMAGE LOCATION

PAVING TYPE

(1)

Α

JOHNSON CARR, LLC.

skidmore architecture janette design

MPROVED ALLEY

SITE LOCATION

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**



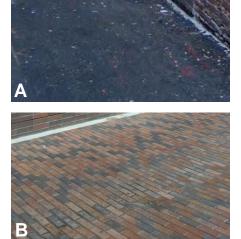


- 1. Nord Alley
- 2. Alley adjacent to Site
- 3. Pioneer Passage



SETBACKS

Structures are typically built to the alley edge with no additional setback, effectively creating the "corridors" that are characteristic of these alleys.

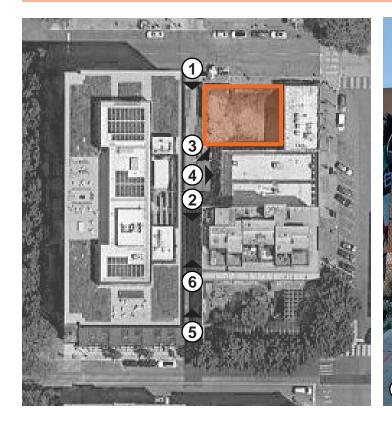


PAVING MATERIALS

A. Asphalt B. Brick / Paver

EXISTING CONTEXT

ALLEY



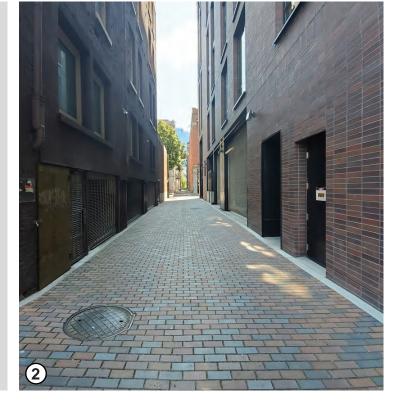


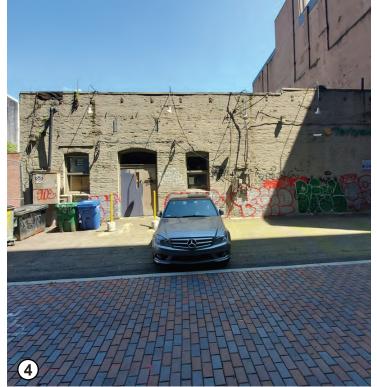


LEGEND

IMAGE LOCATION







JOHNSON CARR, LLC.

skidmore janette

 165/167 S WASHINGTON ST
 PIONEER SQUARE PRESERVATION BOARD

 COA ADDENDUM 10/12/2020



EXISTING CONTEXT ALLEY

EXISTING CONTEXT

STREETSCAPES



LEGEND

BUILDING ID

SITE LOCATION

EXISTING BUILDING PRECEDENTS

1. McCoy's Firehouse Bar	4. Delmar Building
2. 200 Occidental Ave S	5. 118 S Washington
3. Buttnick Building	6. 124 S Washington
	7. 164 S Washington
	8. 401 2nd Ave Ext S

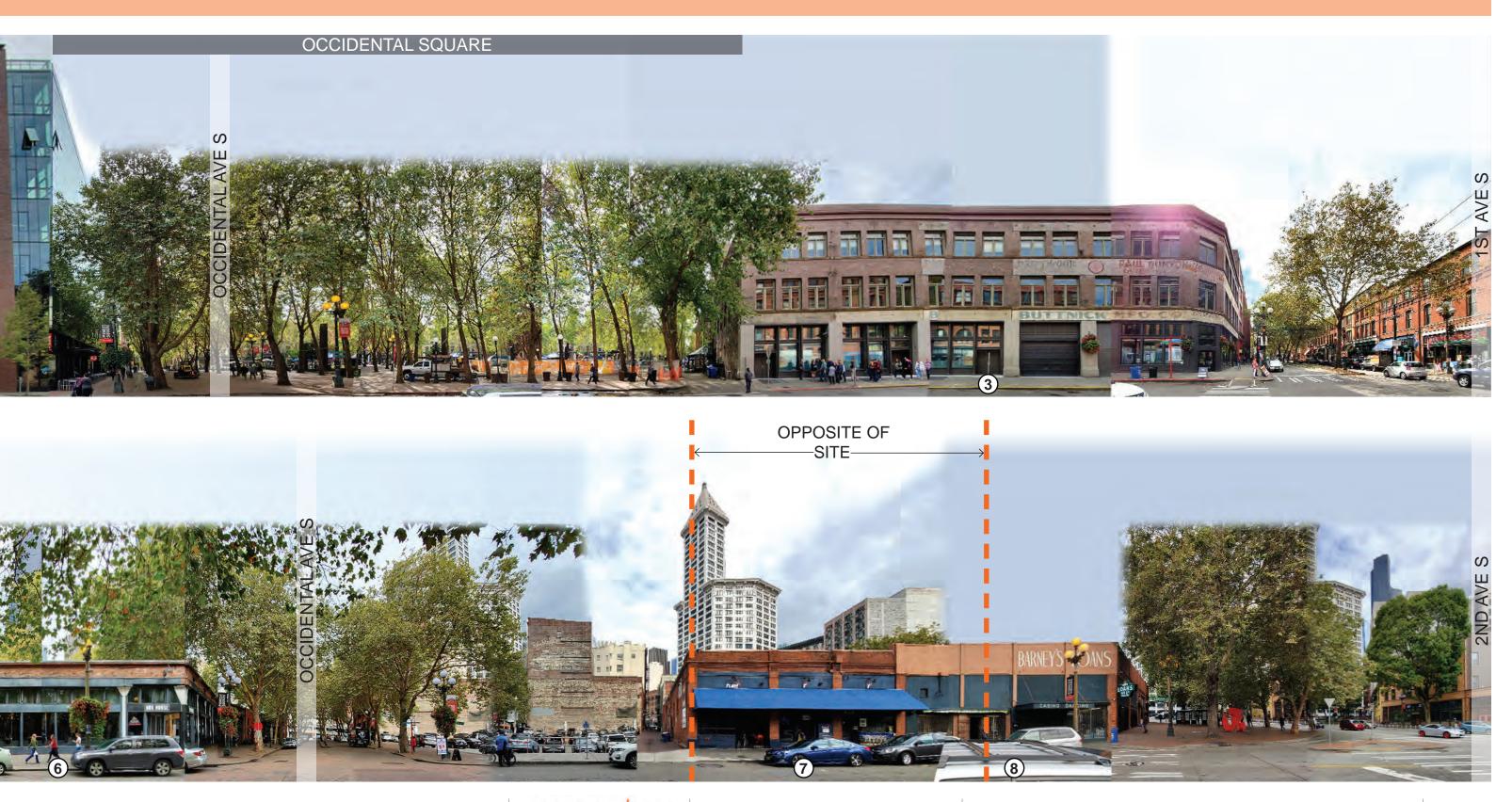


JOHNSON CARR, LLC.

skidmore architecture planning janette design

165/167 S WASHINGTON ST

EXISTING CONTEXT STREETSCAPES



JOHNSON CARR, LLC.

skidmore janette

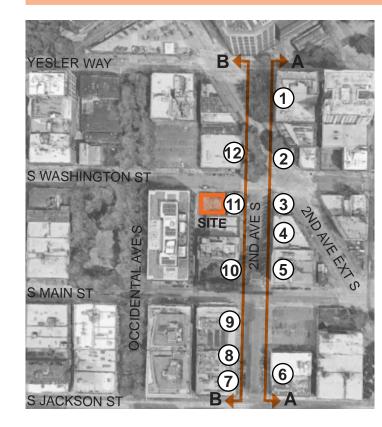
165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

EXISTING CONTEXT STREETSCAPES

EXISTING CONTEXT

STREETSCAPES





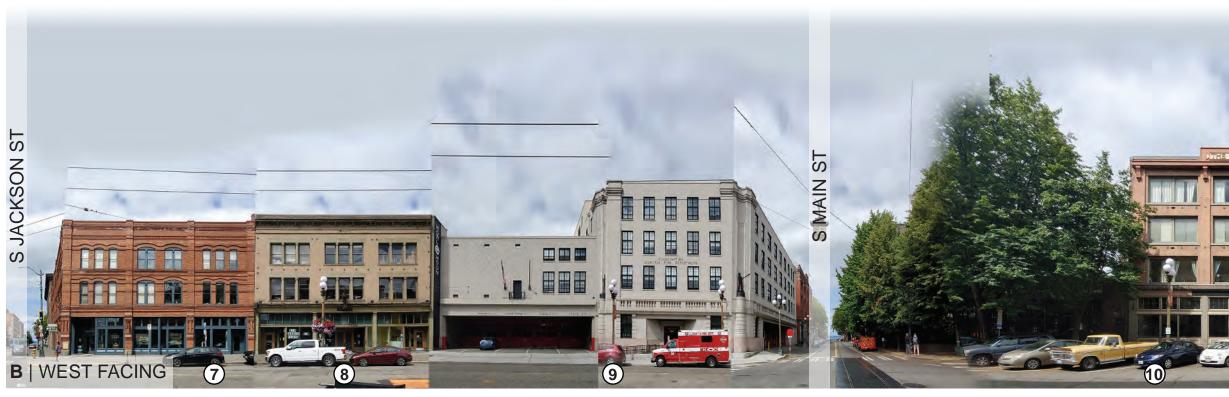
LEGEND

BUILDING ID

SITE LOCATION

EXISTING BUILDING PRECEDENTS

1. Monterey Lofts	7. Cadillac Hotel
2. 210 S Washington St	8. 319 2nd Ave S
3. 220 2nd Ave S	9. Seattle Fire HQ
4. 220 2nd Ave S	10. The Lucknow
5. Pacific Commercial	11. McCoy's Firehouse
6. Moses Building	12. 172 S Washington



JOHNSON CARR, LLC.

skidmore architecture janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**

EXISTING CONTEXT STREETSCAPES



JOHNSON CARR, LLC.

skidmore janette

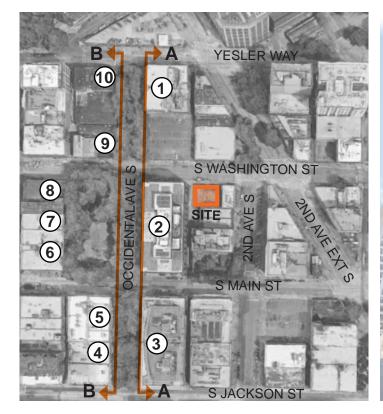
165/167 S WASHINGTON ST

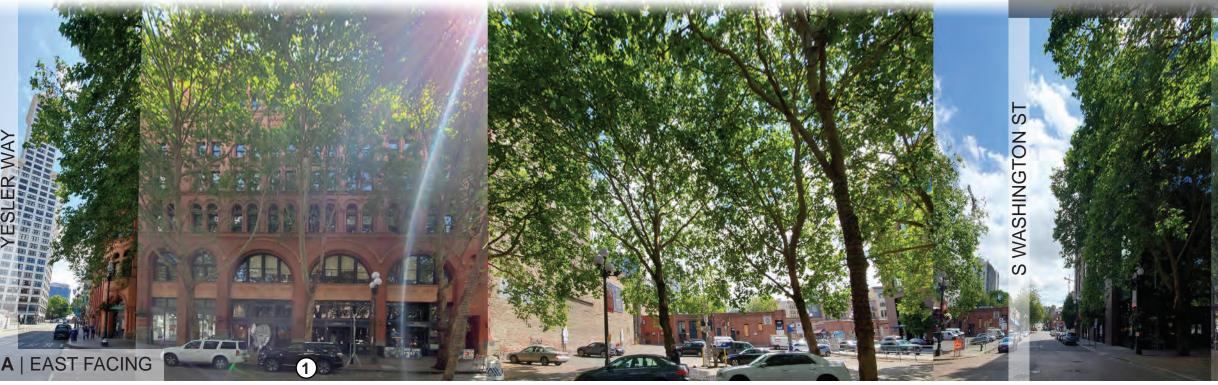
PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

EXISTING CONTEXT STREETSCAPES

EXISTING CONTEXT

STREETSCAPES





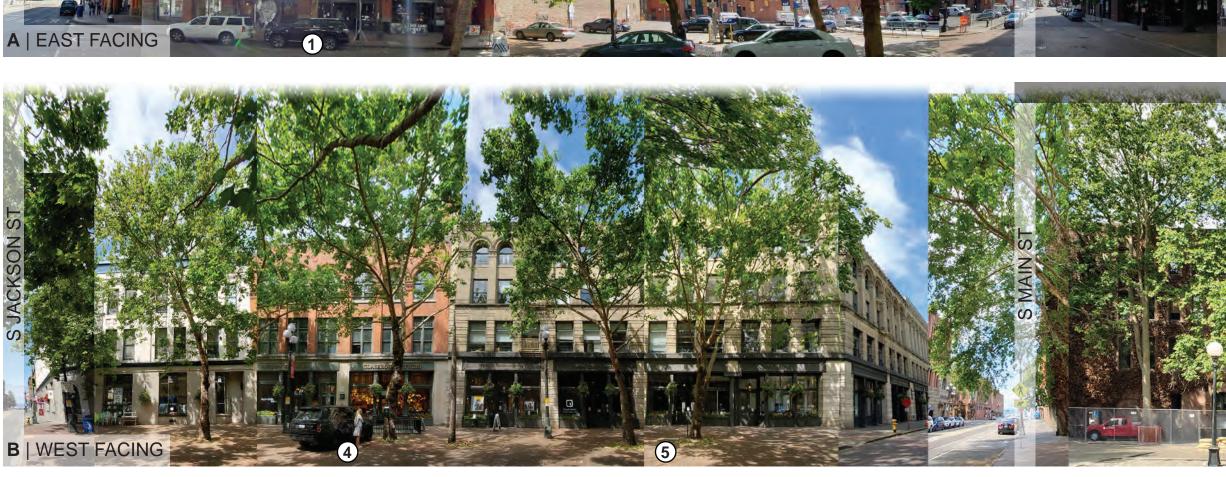
LEGEND

BUILDING ID

SITE LOCATION

EXISTING BUILDING PRECEDENTS

1. Interurban Building 4. 311 Occidental Ave S 2. 200 Occidental 5. Union Trust Building 3. State Building 6. The Grand Central 7. City Loan 8. Buttnick Building 9. 124 S Washington St 10. Korn Building



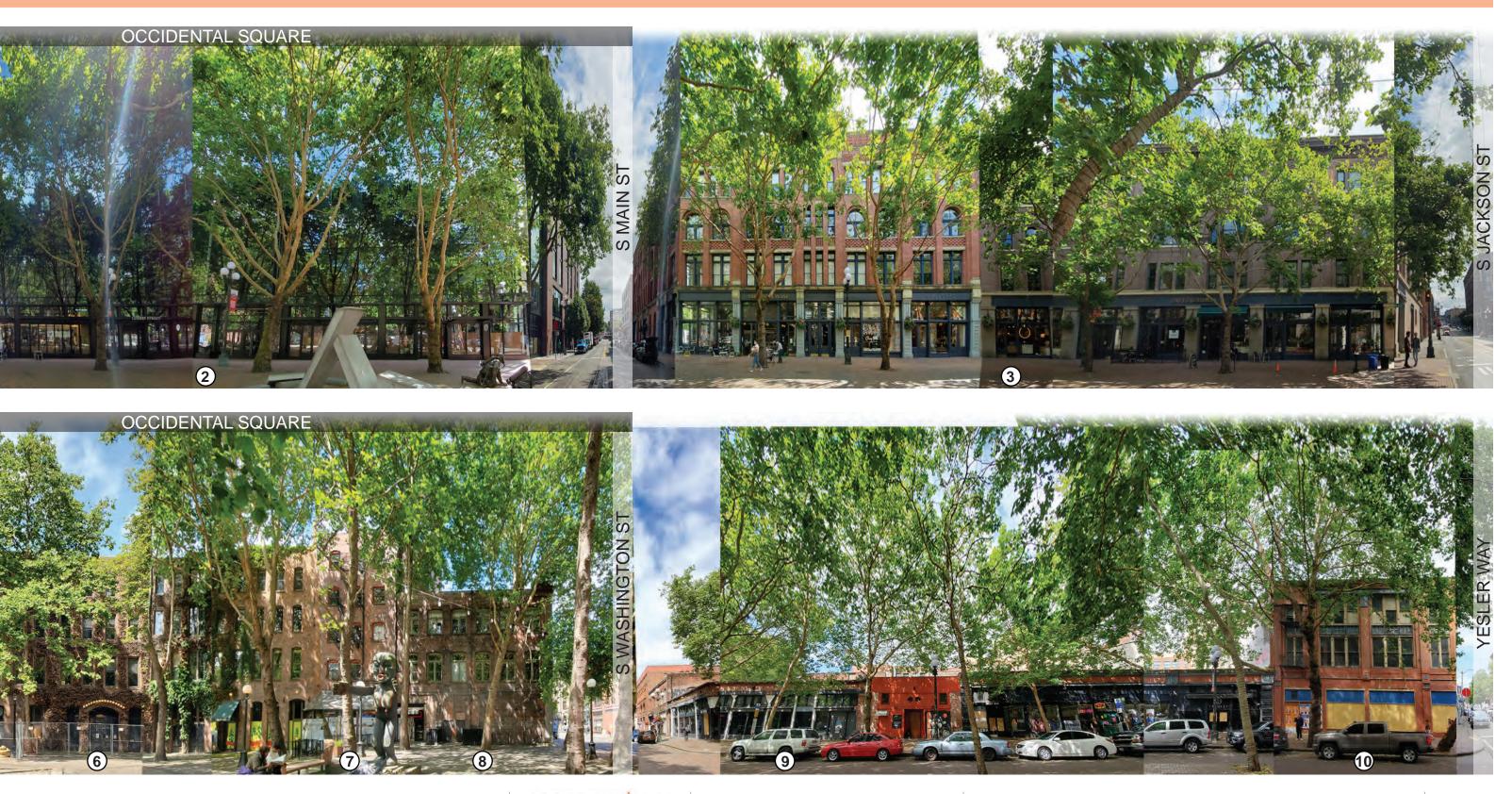
JOHNSON CARR, LLC.

skidmore architecture planning janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**

EXISTING CONTEXT STREETSCAPES



JOHNSON CARR, LLC.

skidmore janette

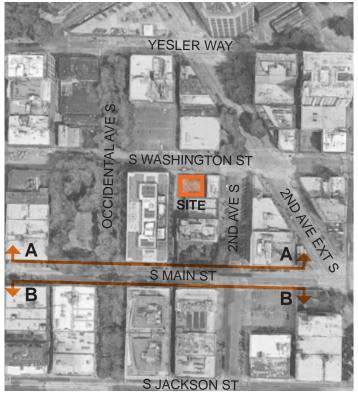
165/167 S WASHINGTON ST

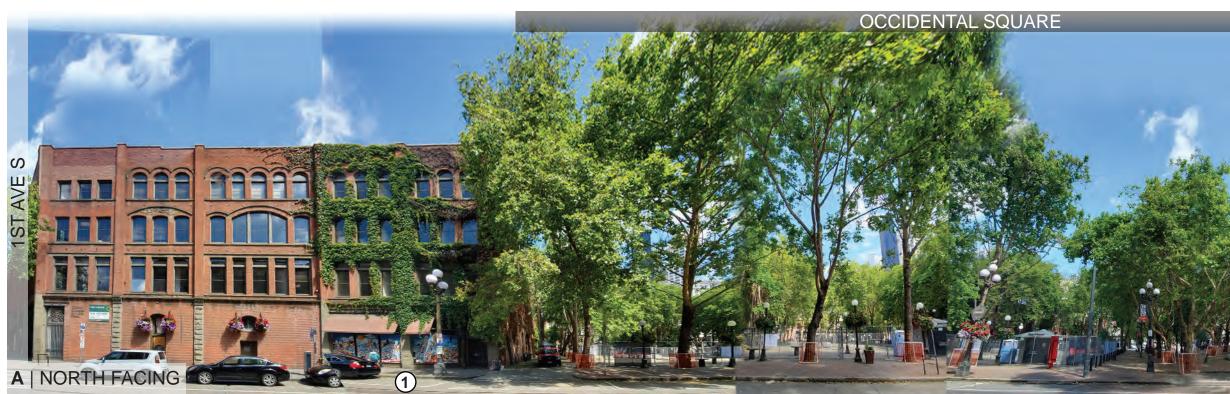
PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

EXISTING CONTEXT STREETSCAPES

EXISTING CONTEXT

STREETSCAPES





LEGEND

BUILDING ID

SITE LOCATION

EXISTING BUILDING PRECEDENTS

1. The Grand Central	5. Seattle Fire Dept. HC
2. 200 Occidental Ave S	6. State Building
3. Waterfall Garden Park	7. Union Trust Building
4. Pacific Commercial Building	8. Globe Building



JOHNSON CARR, LLC.

skidmore architecture planning janette design

165/167 S WASHINGTON ST

EXISTING CONTEXT STREETSCAPES



JOHNSON CARR, LLC.

skidmore janette

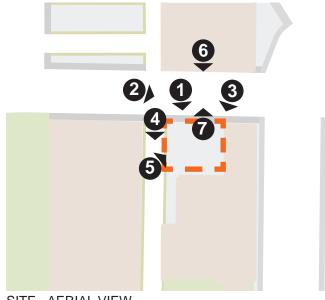
165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

EXISTING CONTEXT STREETSCAPES

EXISTING CONTEXT

SITE PHOTOS





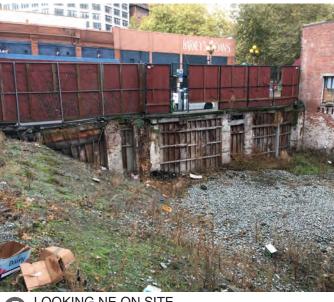


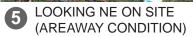
SITE - AERIAL VIEW

LOOKING S AT SITE 1



4 LOOKING S DOWN ALLEY (W OF SITE)







6 LOOKING S AT SITE (ACROSS STREET)

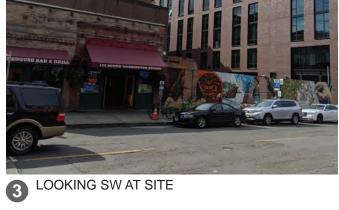
JOHNSON CARR, LLC.

skidmore janette

165/167 S WASHINGTON ST PIONEER SQUARE PRESERVATION BOARD









EXISTING CONTEXT

SITE HISTORY



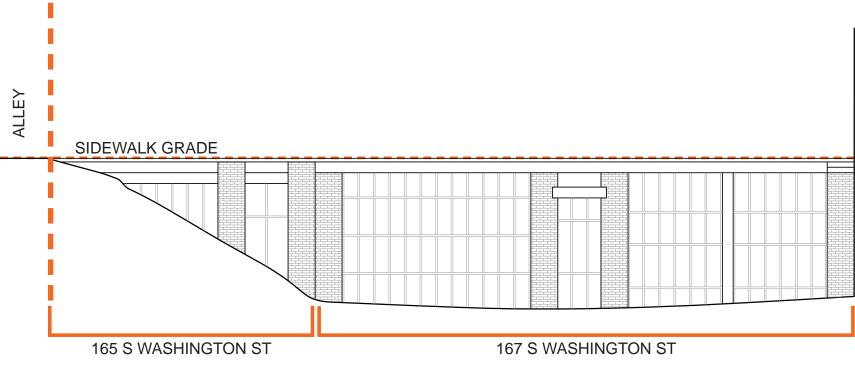
165 S WASHINGTON | BUILT1889



167 S WASHINGTON | BUILT 1895



REMAINING PORTION OF STRUCTURES (BELOW GRADE)



APPROXIMATE ELEVATION OF REMAINING PORTION OF STRUCTURES

JOHNSON CARR, LLC.

skidmore architecture janette design

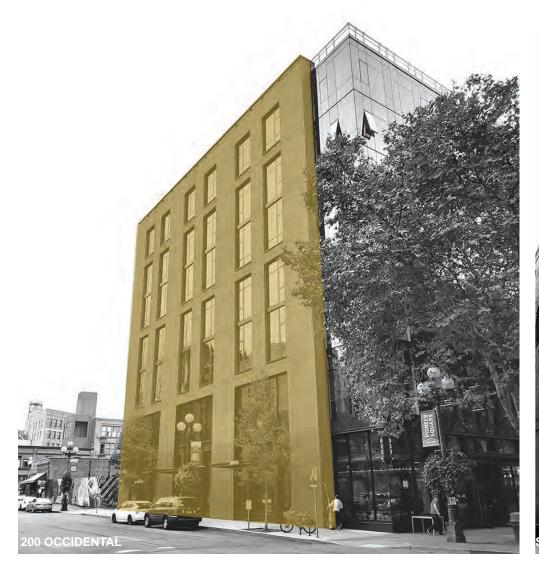
165/167 S WASHINGTON ST

DESIGN COMPATIBILITY

BUILDING DESIGN | MASSING OVERVIEW

OBJECTIVE:

There are multiple building archetypes in the Preservation District of Pioneer Square. Massing is varied and nuanced, so it is our goal to achieve compatibility and clarity between our design and the structures in the district and the immediate vicinity.



UNIFIED

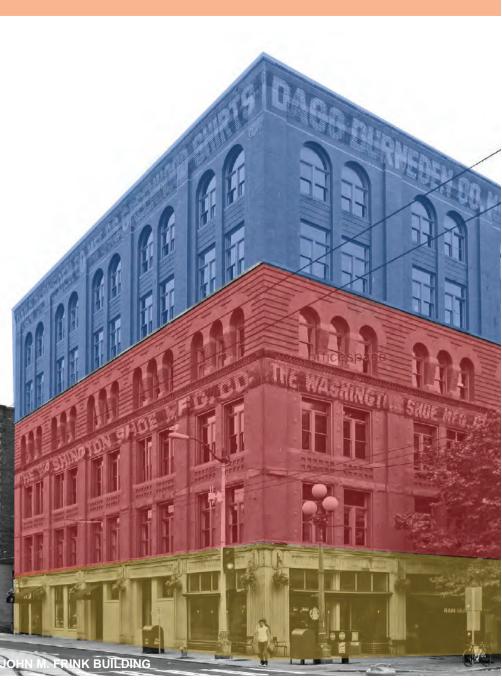
-No distinguishable setbacks or material shifts.

- -Material palette carries from top to bottom
- -Least common design



BASE | TOP

-Facade divided into a primary base and upper stories -Base is typically limited to 1st and 2nd level, i.e. storefront -Material palette often varies between base and top -Most common design



BASE | MIDDLE | TOP

JOHNSON CARR, LLC.

skidmore architectu janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**

-Facade divided into a primary base, intermediate stories, and upper stories -Base is typically limited to 1st and 2nd level, i.e. storefront -Building is typically five or more stories tall -Material palette often varies between base and middle/top

-Top separation typically implemented through design elements

DESIGN COMPATIBILITY BUILDING DESIGN

DESIGN COMPATIBILITY

BUILDING DESIGN | UNIFIED







BUILDING EXAMPLES

- 1. 200 Occidental
- 2. Pioneer Square Hotel
- 3. Grand Central Arcade

JOHNSON CARR, LLC.

skidmore architecture planning janette design

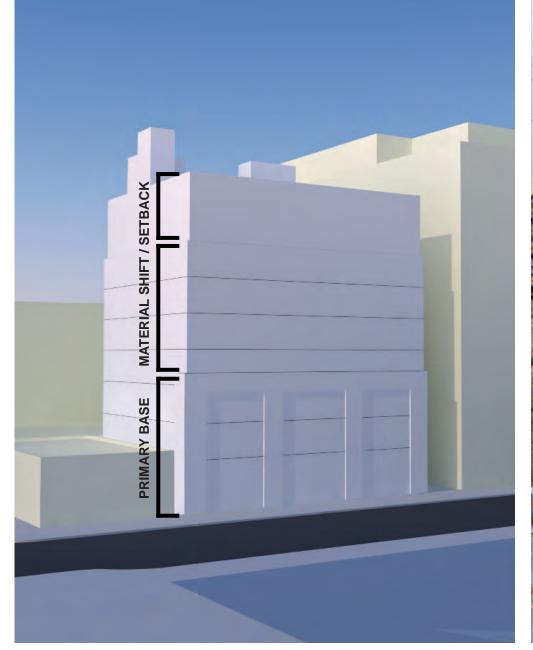
165/167 S WASHINGTON ST PIONEER SQUARE PRESERVATION BOARD



DESIGN COMPATIBILITY BUILDING DESIGN

DESIGN COMPATIBILITY

BUILDING DESIGN | BASE / MIDDLE / TOP





BASE | MIDDLE | TOP - CONCEPT MODEL

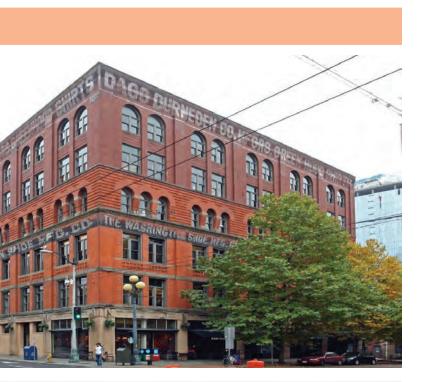
BUILDING EXAMPLES

Lowman Building
 John M. Frink Building
 101 King Street

JOHNSON CARR, LLC.

skidmore architecture janette design 165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020





DESIGN COMPATIBILITY BUILDING DESIGN

THIS PAGE INTENTIONALLY BLANK

FACADE DESIGN

ARTWORK



curatorial vision

a celebration of the many intersections that occur across the project:

native x new : washington x 2nd : commerce x culture : history x future : and the nature that existed before seattle x the ways we include it in our new urban village

request for qualifications + proposals

12 months before install: post on cultural sites such as 4culture, cafe, and local news outlets - request will be for work samples and statement of interest

10 months before install: call closes

9 months before install: finalists Invited to submit site specific designs

7 months before install: designs submitted

6 months before install: public vote at artwalk and online, finalists chosen and notified

After final artwork is chosen: Engage Pioneer Square Preservation Board for feedback and final artwork certificate of approval



overall creative

a woman-owned company with a collective 17 years experience curating, designing, managing and installing public and private works in the pacific northwest. focused primarily on large scale murals and assisting artists, communities and clients to achieve their artistic vision. by successfully managing world wide calls to artists, local feedback and voting, overall creative provides an equitable and sensitive approach to the RFQ process.

JOHNSON CARR, LLC.

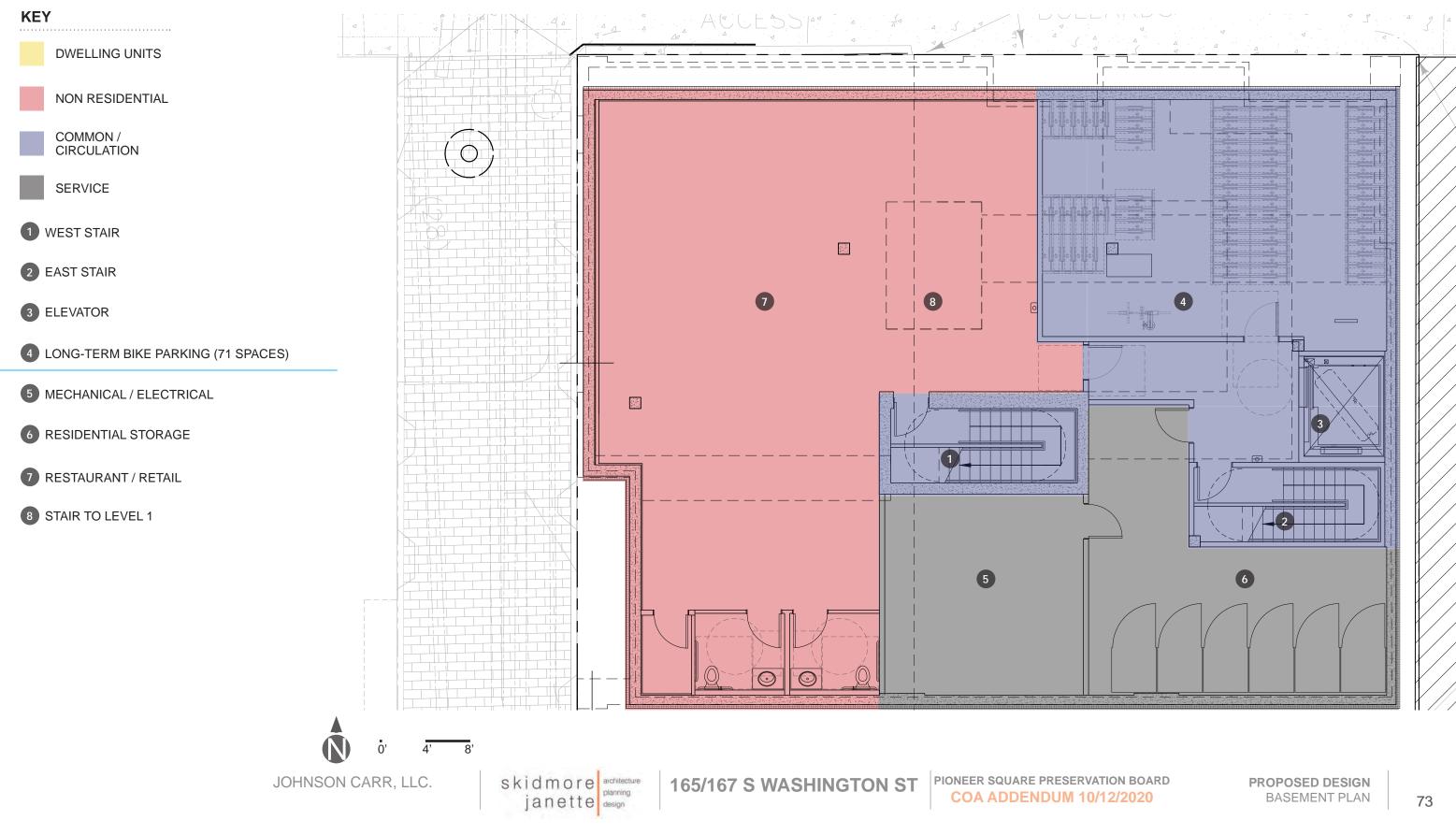
skidmore architectu janette design



PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020 FACADE DESIGN ARTWORK - PROPOSAL

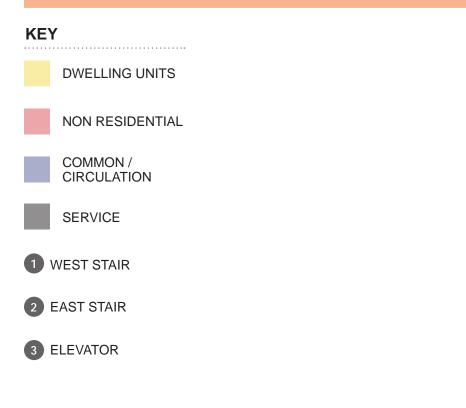
PROPOSED DESIGN

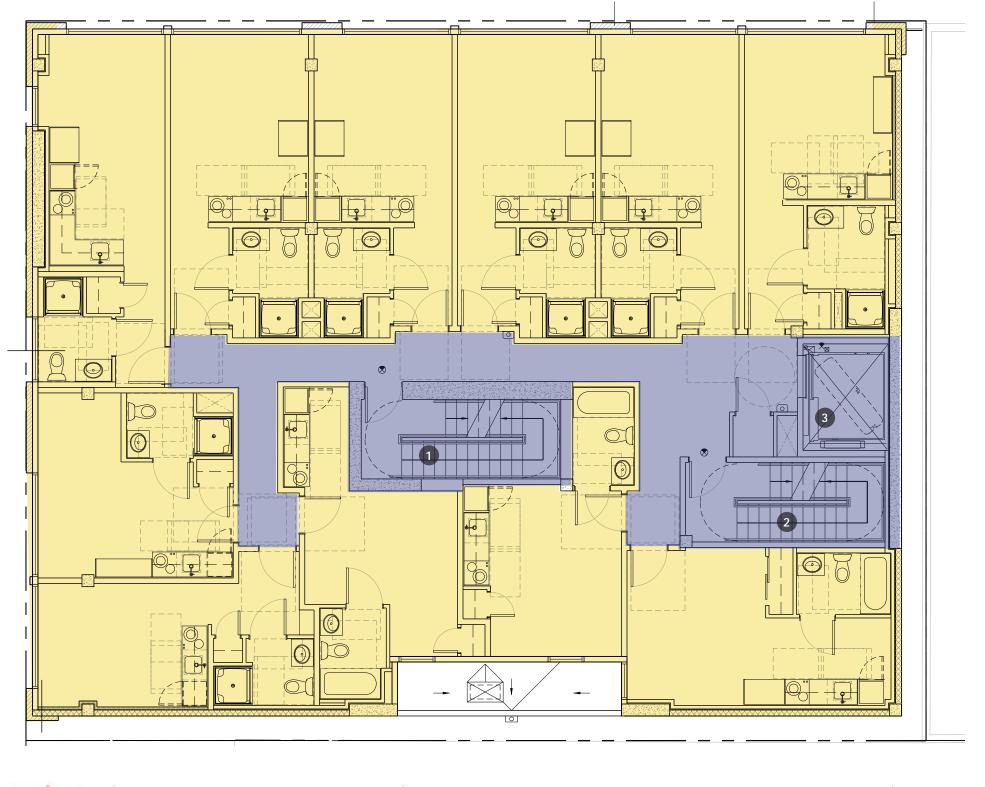
BASEMENT PLAN



PROPOSED DESIGN

LEVEL 2 PLAN







JOHNSON CARR, LLC.

skidmore architecture planning design

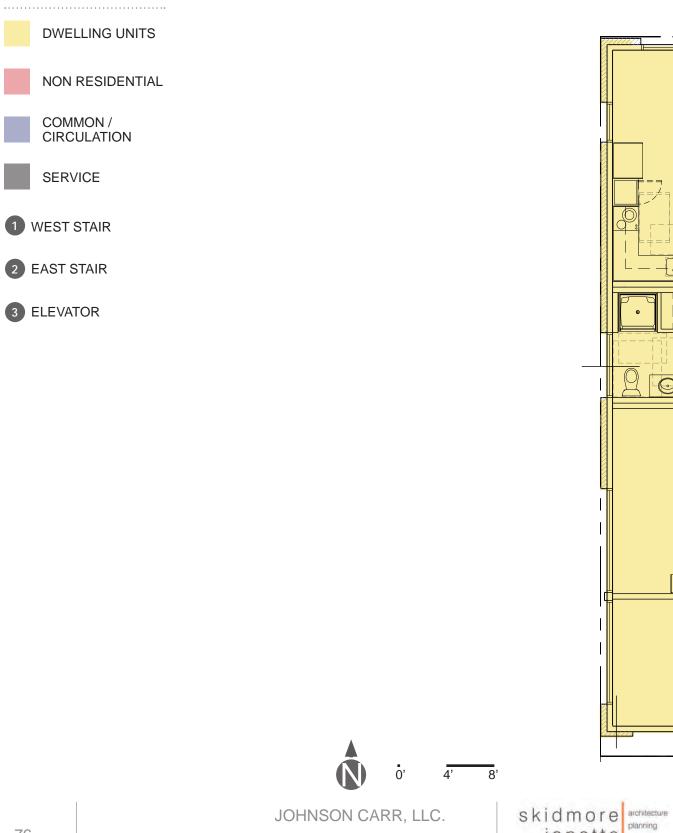
165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020

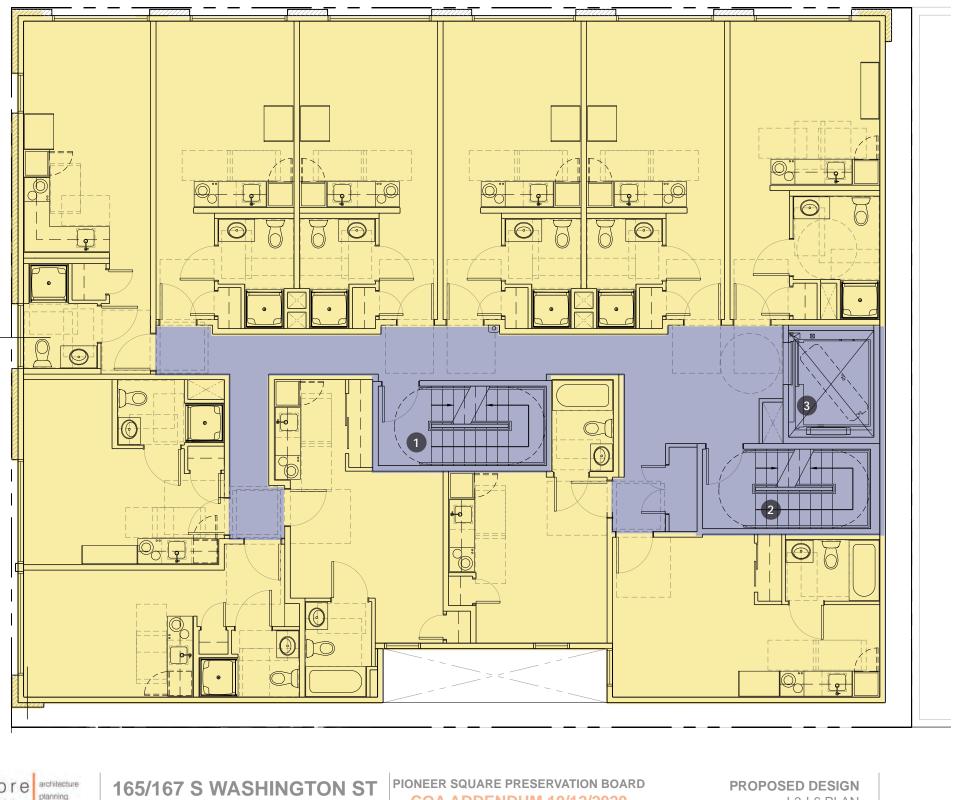
PROPOSED DESIGN L2 PLAN

UPPER LEVEL PLAN | 3 - 6 (TYP.)

KEY



janette design

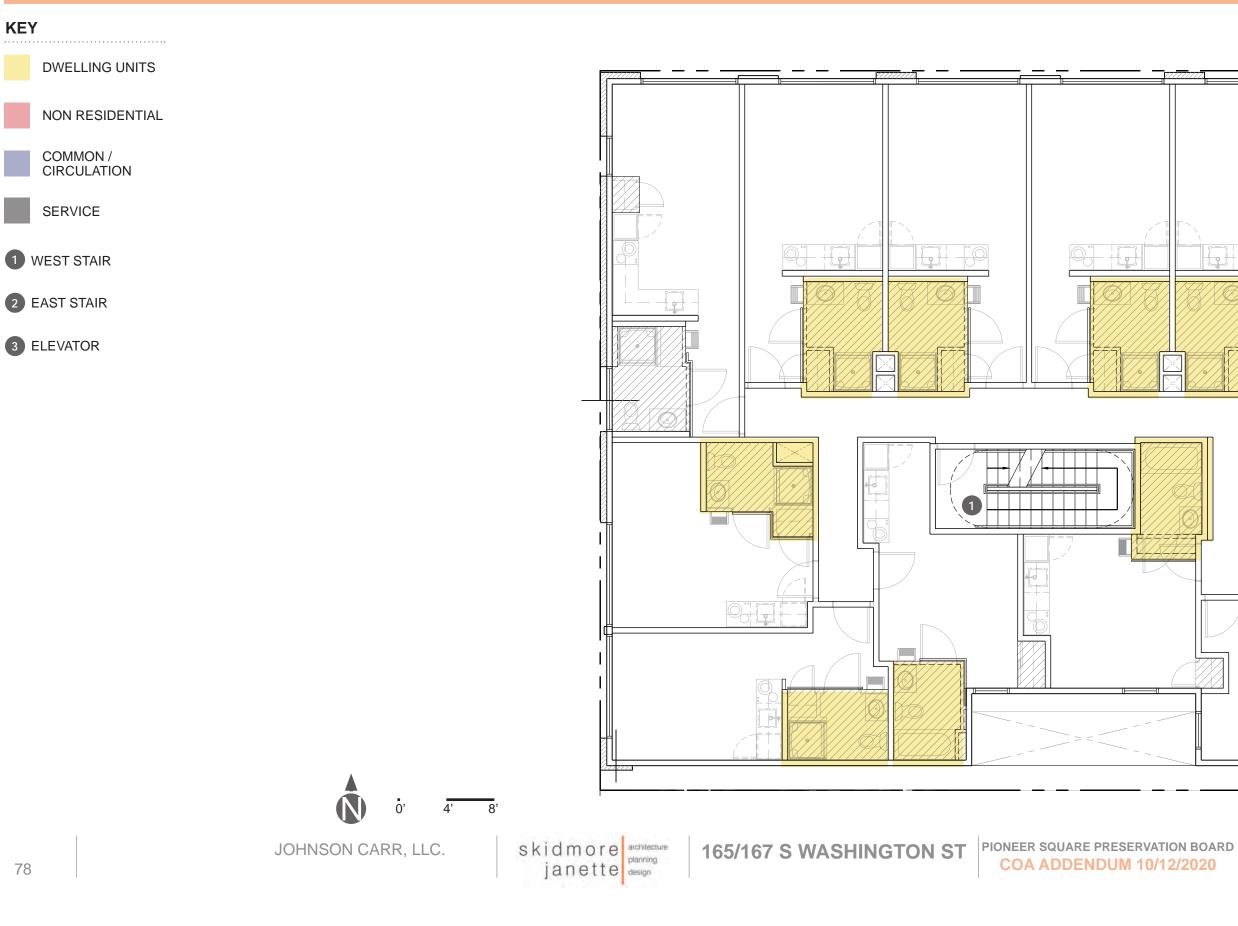


COA ADDENDUM 10/12/2020

PROPOSED DESIGN L3-L6 PLAN

LOFT PLAN | 7 & 8 ONLY

KEY

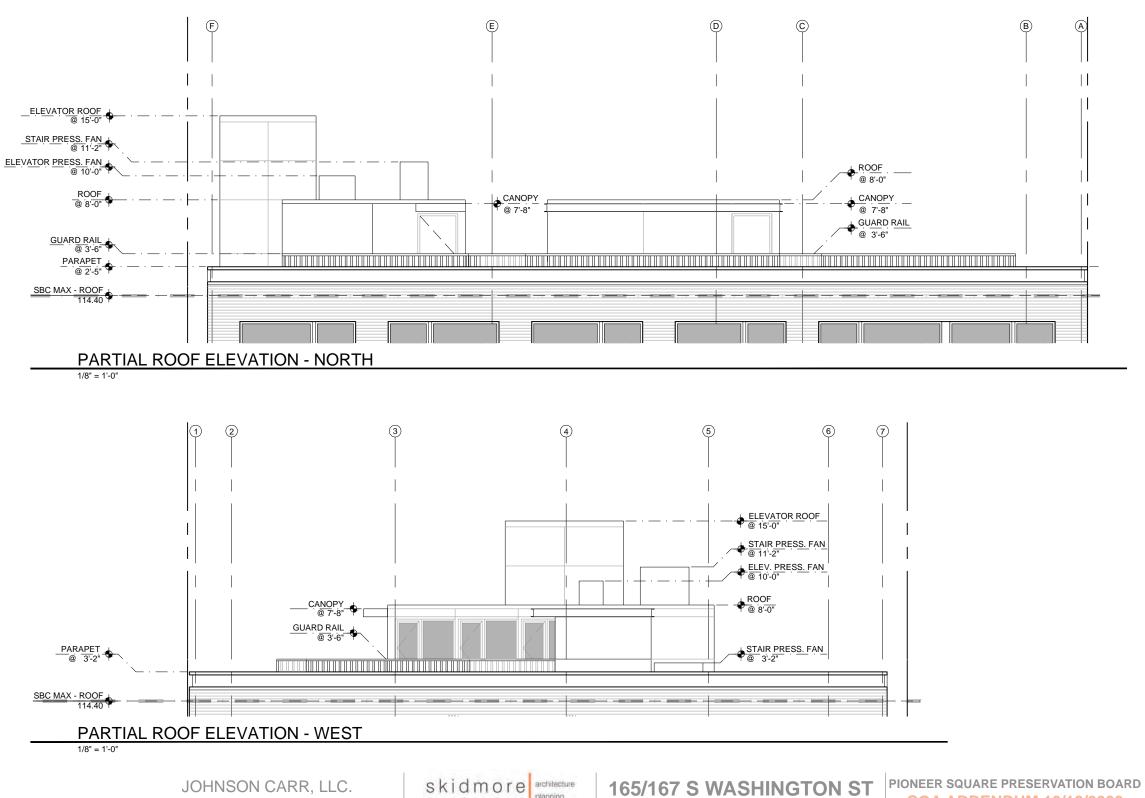


COA ADDENDUM 10/12/2020

PROPOSED DESIGN LOFT PLAN



ROOF ELEVATIONS



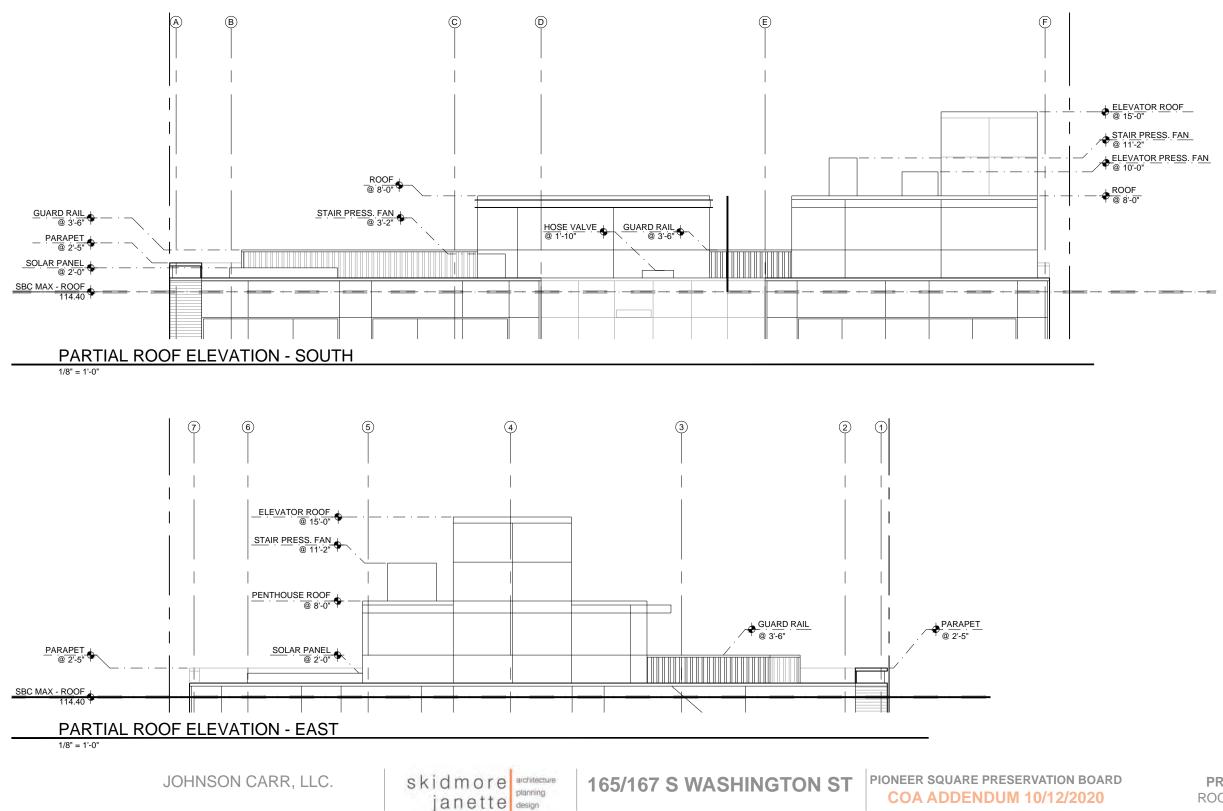
planning

janette design



A

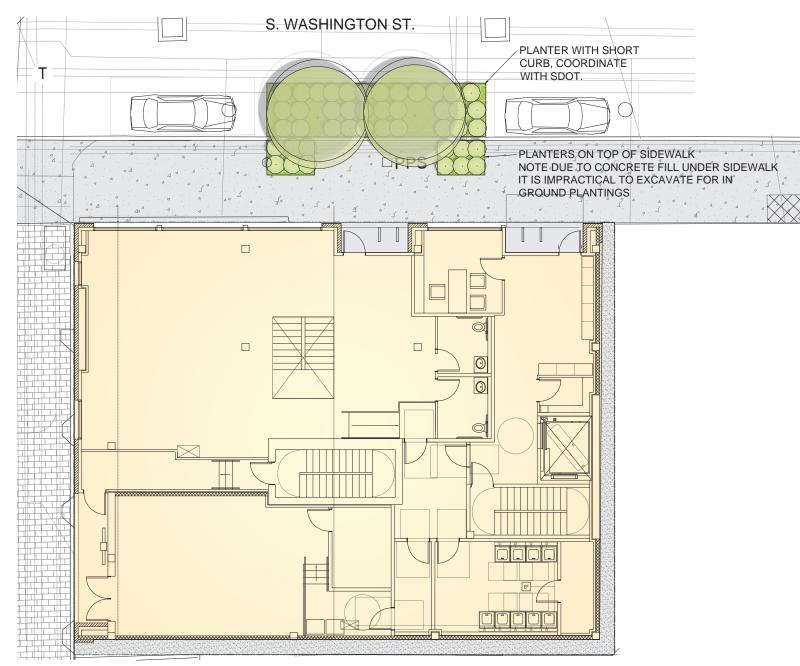
ROOF ELEVATIONS



PROPOSED DESIGN ROOFTOP FEATURES

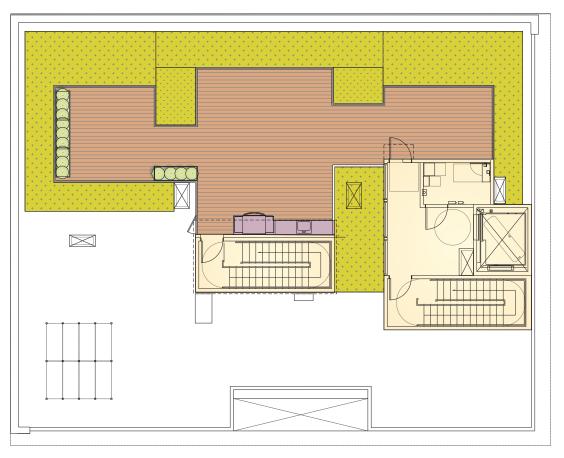
PROPOSED DESIGN

LANDSCAPE



STREET LEVEL PLAN

The street level landscape plan achieves the neighborhood and city goals of providing plantings and trees at the sidewalk level. Due to the existing areaway underneath the sidewalk, the street trees are not able to be located in the standard "planting strip" location. Instead, the "flex space" program is utilized to place the street trees adjacent to the sidewalk. Surface planters on the sidewalk add additional greenery to the sidewalk frontage. The urban site provides limited opportunities for vast landscape. Instead, landscape is used in areas where it makes the most impact to users and neighbors - the pedestrian realm in front of the building, and adjacent to the rooftop deck. Inherent site challenges (an existing areaway below the sidewalk and weight limits on the roof) required careful consideration and design to meet the project's goals. The landscape is simple, consistent with other urban sites in both the city and the district. The project uses creative solutions to achieve the green factor requirements (.30), given the site's constraints.



ROOFTOP LEVEL PLAN

Due to the construction type, there are weight limits on the roof system, however the proposed landscape design provides the maximum amount of green roof, given the constraints. Priority was given on bordering the usable roof deck with landscape, which will limit glare for the residents using the deck. Deeper trays that will permit growth of taller grasses and reeds are used to create separation between the various deck areas.

JOHNSON CARR, LLC.

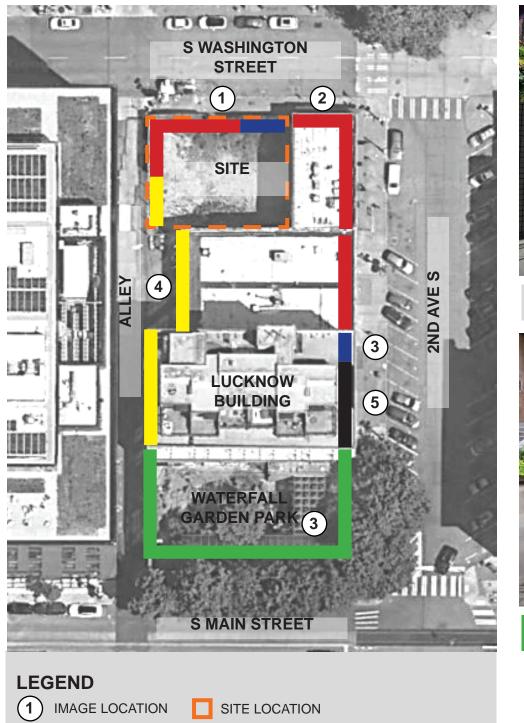
skidmore architecture janette design

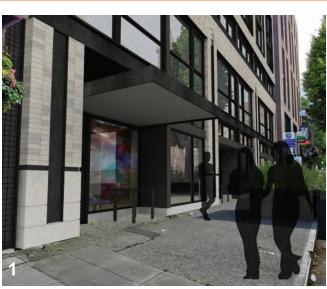
165/167 S WASHINGTON ST

PROPOSED DESIGN LANDSCAPE

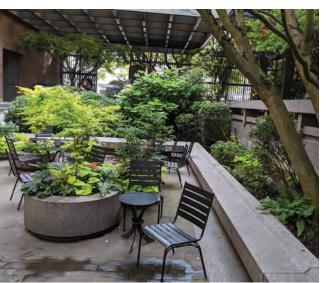
ANALYSIS

STREET LEVEL USES

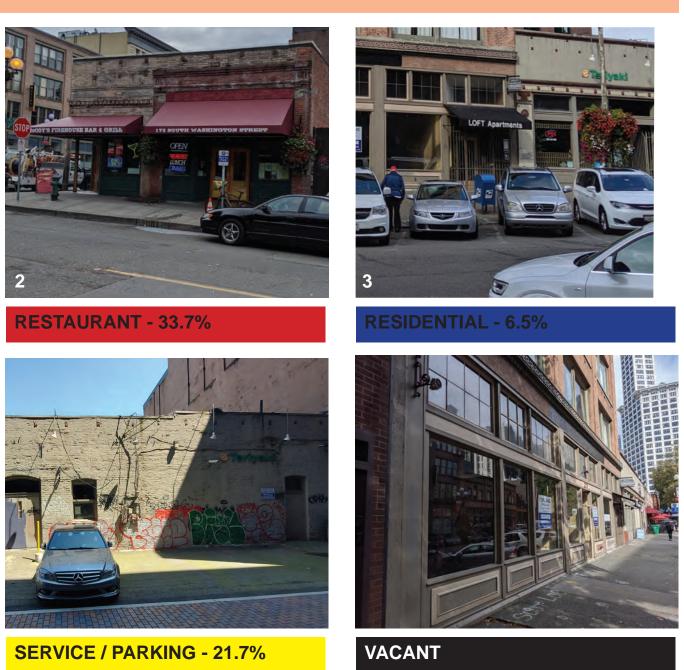


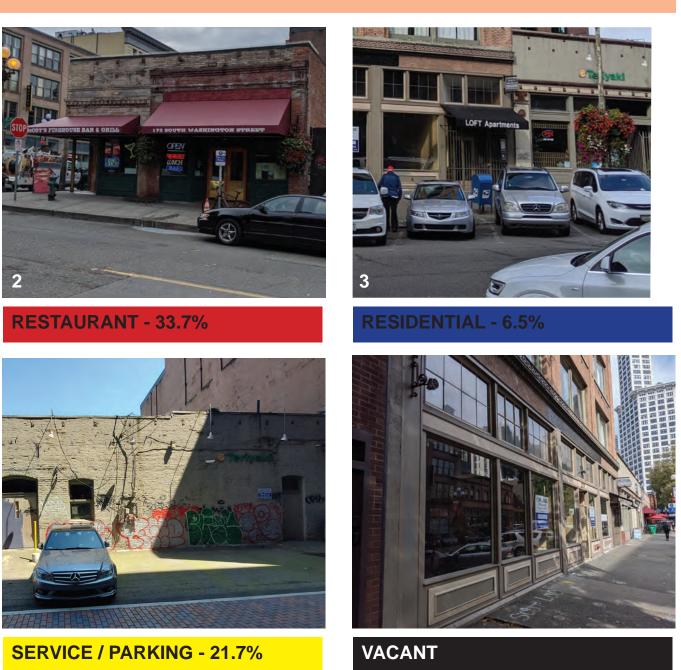


SITE



OPEN SPACE







SMC 23.66.130. B, SMC 23.66.130.C

The proposed street level use (Restaurant, < 3,000 SF) is a preferred street level use per SMC 23.66.130.B.1A. Secondary uses are a modest residential entry / lobby and garbage & service uses off the alley. These uses and locations are consistent with other uses on the block.

Per SMC 23.66.130.C.1A, any use occupying more than 50 percent of any block front is discouraged. All proposed uses (Restaurant, residential lobby, and service uses) are compliant with SMC 23.66.130.1A as proposed.

JOHNSON CARR, LLC.

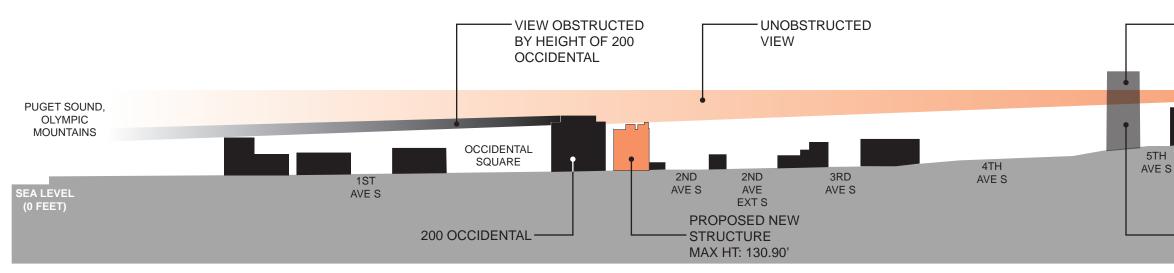
skidmore architecture janette design

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**

PROPOSED DESIGN STREET LEVEL USES

KOBE TERRACE PARK VIEW STUDY



skidmore

janette

PER SMC 23.66.140.D |

"When new structures are proposed within the district, the preservation board shall review the proposed height of the structure and make recommendations to the department of neighborhoods director who may require design changes to assure the reasonable protection of views from Kobe Terrace Park."

ANALYSIS

The field of vision from the park west towards the views is narrowed by the two structures flanking the west portion of the park. The field of vision is further narrowed by the currently under-construction Koda condominiums at the corner of 5th and Main, which obscures views to the south. A proposed high-rise development, of similar height and scale to Koda has been proposed for the property immediately north which will ultimately block any view towards the site. Regardless of these visual obstructions the maximum proposed structure height at the top of the elevator overrun penthouse is 130.90', significantly below the 180' elevation of Kobe Terrace Park to the east, and approximately 12' lower than the maximum height of the adjacent 200 Occidental building to the west.

CONCLUSION |

The proposed structure does not impede views from Kobe Terrace Park towards the Sound and Olympic Mountains. This is largely due to the substantial elevation change between the site and park, as well as the view already being restricted or reduced by structures adjacent to the park, the Koda condominiums and future adjacent development, and the 200 Occidental building.







165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD **COA ADDENDUM 10/12/2020**

VIEW OBSTRUCTED BY KODA CONDOMINIUMS AND ADJACENT PROPOSED BUILDING

KOBE TERRACE PARK

6TH AVE S



The site is located directly west from Kobe Terrace park and in the few areas that afford a view west unobstructed by the adjacent structures, there are other visual impediments such as dense vegetation and the currently under construction Koda condominiums.

PROPOSED DESIGN KOBE TERRACE VIEWS

DEVELOPER WORK SAMPLES











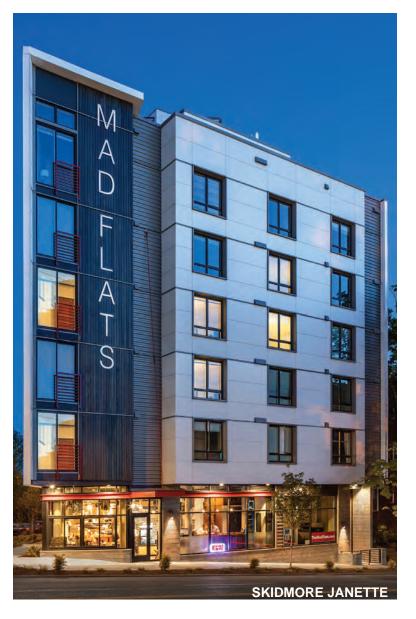
skidmore architecture planning design

JOHNSON CARR, LLC.

JOHNSON CARR, LLC.

165/167 S WASHINGTON ST

PIONEER SQUARE PRESERVATION BOARD COA ADDENDUM 10/12/2020





WORK SAMPLES JOHNSON CARR LLC.