

9049 20th avenue southwest, seattle, washington 98106 design review recommendation 01 march 2018



project 3026801 | 9049 20th avenue southwest | design review recommendation

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3.0 project background + development objectives

project information

site address parcel number project number

9049 20th avenue southwest 4365700380 3026801, 6570133

project team

architect Atelier Drome Architecture 112 Prefontaine Place South Seattle, Washington 98104 206 395 4392 Michelle Linden contact michelle@atelierdrome.com Craig & Mara Haveson owner J. Keith Cross, P.E. geotechnical Terrane surveyor landscape Erin Lau Design AJP Engineering, Inc. structural KPFF civil

project criteria

zoning overlays

abutting zones current use lot area allowable FAR ECAs parking

C1-40 commercial westwood-highland park (residential urban village) frequent transit SF7200 to the west mixed use: office, storage, & 1 level of apartments 7,718 sf (.18 acres) 3.25 40% steep slope, salmon watershed no minimum parking required

project proposal

gross building area24,784 sfresidential area17,018 sfresidential units28 (22 unicommercial area6,229 sf (o

17,018 sf 28 (22 units, 6 SEDUs) 6,229 sf (offices) 1,537 sf (storage, existing)

context + site

The project site is in the Westwood-Highland Park neighborhood of West Seattle, midblock on 20th Ave SW between Delridge Way SW and SW Barton St. The immediate vicinity is primarily multifamily with scattered commercial and industrial along Delridge Way SW, and single family homes to the west of the project site. Further west of the site is the shopping center of Westwood Village, with Roxhill Park immediately south of that, while a retail corridor along 16th Ave SW lies southeast.

The project site is located in an area in transition, moving forward to increased density. The adjacent Blue Stone development, recently completed in 2016, consists of ground floor mixed-use retail and apartment units above. Other recent development includes the townhouse developments across Delridge Way SW on 18th Avenue SW. The site has access to the rest of Seattle through the 60 and 125 bus lines, as well as to West Seattle and Southcenter through the 128 bus line.

development proposal & objectives

This project is an addition that proposes to further develop the existing building at 9049 20th Ave SW by adding onto the existing building on three sides. The proposed building is a 4-story mixed-use multi-family building with expanded ground floor office space for the current tenant STS Construction Services.

development objectives

1. Create housing that can be a source of pride for a growing community

2. Expand the office space for STS Construction Services

4.0 site plan | existing conditions

legal description

lot 13, block 33, little city farms, division number 5, according to the plat thereof recorded in volume 26 of plats, page 26, records of king county, washington.









The project is an addition/alteration of an existing office/apartment building at 9049 20th Avenue SW to include:

- expansion of the existing building footprint to 6,451 sf on the ground floor for additional office space;
- removal and replacement of the existing level of apartments with 2.5 levels of apartments over the existing office level.

No trees are currently existing on the project site.



project 3026801 | 9049 20th avenue southwest | design review recommendation

5.0 urban design analysis | 3x3 block vicinity

4-story blue stone multifamily apartment development (*not shown*) project site

site zoning

The project is located in the commercial zone, with low-rise residential/commercial zoning to the northwest and east, neighborhoodcommercial zoning to the southeast, and single family zoning directly to the west and beyond.







north

westwood-highland axonometric | **5.0 urban design analysis**



5.0 urban design analysis | westwood-highland park neighborhood

project neighborhood

The project site is located in the Westwood-Highland Park Residential Urban Village of West Seattle.

westwood-highland park neighborhood

Westwood Highland Park is the West Seattle neighborhood between SW Thistle Street at the north and SW Roxbury Street at the south, 29th Ave SW to the west, and 14th Ave SW to the east. The residents call it "our own little town", with a library, high school, middle school, elementary school, fire department, medical services, shopping center, post office, stores, restaurants, community center with a swimming pool and athletic facilities, and religious institutions.





existing urban context | 5.0 urban design analysis



multifamily



a. blue stone apartments: apartments above retail & garage parking



b. montridge arms apartments: apartments above basement parking



c. 18th avenue sw townhouses: townhouses with attached garages

industrial



d. gas depot: gas station with surface parking



e. stan's mt view towing: towing service with surface parking



f. pacific coast marble & granite: warehouse with surface parking



g. good e's auto repair: auto repair with surface parking

miscellaneous



h. 7-eleven: convenience store with surface parking



i. burger boss: fast food drive-in with surface parking



j. learning way school & daycare: elementary school and daycare

single-family residential



k. 8859 20th avenue sw



I. 9034 21st avenue sw



m. 9215 20th avenue sw

5.0 urban design analysis | street montages + uses





street montages + uses | **5.0 urban design analysis**

5.0 urban design analysis | site photos

view key



- 9049 20th avenue sw

project site from 20th avenue sw



project site from alley





view down alley









blue stone apartments





neighborhood circulation

The project site is served by multiple bus routes and has access to frequent transit. The 60 bus provides access to First Hill and Broadway through Georgetown, while the 120 and 125 buses take the West Seattle Bridge to downtown Seattle. Access to West Seattle is provided by the 22 and 128 buses, which both go north to Alaska Junction. The 22 bus provides southwest access to Gatewood and Arbor Heights, while the 128 bus provides southeast access through White Center to Tukwila and Southcenter.

A dedicated cycling route runs north-south on 16th Avenue SW, and bicycle-friendly roads run east-west along SW Henderson Street and SW Roxbury Street.

legend



6.0 zoning data | C1-40 zone

zone	C1-40	airport height overlay	conical surface			
zone abuts	SF 7200 to west	site area	7,718 sf (.18 acres)			
zoning restrictions	40% steep slope	uses permitted outright	offices are limited to 35,000 sf			
	salmon watershed	(23.47A.004 table A)	residential uses			
			proposed uses meet development standards			
citation				project response		
	4.010)-					
Maximum Structure Height (23.47		Height above	Pass beight limit	The site slopes and the		
- Height restrictions & bonus - Mapped height limit in C1-4		Height above	Base height limit = 40'	its highest and steps do		
		+ 4'	= 40 = 44'			
- Rooftop features: stair / elev	' for non-residential uses at street level	+ 4' + 16' over base h				
- Rooftop features: open raili						
		+ 4' over base h				
Maximum FAR (23.47A.013): 3.25				Proposed project meets		
- 3 on a lot that is solely occu						
-			non-residential shall not exceed the FAR limit of 3.			
	Max FAR for solely residential or non-residential: 23,154 sf					
Max FAR for mix of						
- Area exempt from FAR: unc	lerground stories, portions of a story tha	t extend no more than 4 feet	above grade, rooftop greenhouse areas			
Setback Requirements (23.47A.01	14):			Proposed project meets		
- Front (20th Avenue SW):	0'					
- Rear (SF 7200 zone across alley): 0' to a height of 13'; 15' above 13' in height, 7' required = 15' - (1/2 x 16' alley width)						
One-half of the widt	th of an abutting alley (determined prior	to any dedication) may be co	ounted as part of the required setback.			
- Sides (abut C1-40 zone):	0'					
- Structures permitted in required setbacks: decks, balconies, eaves, cornices, gutters, ramps, fences, underground structures, dumpsters (except						
trash compactors).						
Landscaping and Screening Stan				Proposed project to me		
	 A Green Factor score of 0.3 or greater is required (functionally equivalent to landscaping 30% of lot) 					
	r green roofs, planters, green walls. land					
- Street trees are required an	d counted towards the Green Factor rec	quirement (existing street tree	es count)			
				The required amenity an		
	Required Amenity Area (23.47A.024): 851 sf					
.	- 5% of the total gross floor area in residential use (area excludes mechanical equipment and parking)			exterior rooftop deck, pr		
- Bioretention facilities qualify	y as amenity areas			required amenity area.		
Doquirod Darking (00 54 045): 40	long torm biovala 1 about torm bioval	0		No minimum nationalis		
Required Parking (23.54.015): 12 long-term bicycle, 1-short term bicycle				No minimum parking is		
- Bicycle parking required:	por 4 000 of 1 abort torm por 40 000 of			The project requires 13		
_	per 4,000 sf, 1 short-term per 40,000 sf	man and afficiance should be		bicycle space. Bicycle s		

Residential uses = 1 long-term per 4 dwelling units, or 0.75 per space efficiency dwelling unit (SEDU)



-

е

he proposed development has a 44' base height at down from 20th Avenue SW towards the alley.

ets the FAR requirements outright.

ets the setback requirements.

meet the landscaping and screening standards.

area is 851 sf. Project proposes to have a 754 sf private balconies, and bioretention areas to meet 7.

is required because the project has frequent transit. 13 long-term bicycle spaces, and 1 short-term bicycle space. Bicycle spaces will be provided on-site in the basement.

category	citation	project response
Urban Pattern and Form CS2.B2 Connection to the Street	Identify opportunities for the project to make a strong connection to the street and carefully consider how the building will interact with the public realm. Consider the qualities and character of the streetscape— its physical features (sidewalk, parking, landscape strip, street trees, travel lanes, and other amenities) and its function (major retail street or quieter residential street)—in siting and designing the building.	The proposed building forms a corner vi consideration is given to the corner to ac and Delridge Way SW meet for pedestria provide a buffer from Delridge traffic and
Height, Bulk, and Scale CS2.D3 Zone Transitions	For projects located at the edge of different zones, provide an appropriate transition or complement to the adjacent zone(s). Projects should create a step in perceived height, bulk and scale between the anticipated development potential of the adjacent zone and the proposed development.	The project site slopes downward from a down a story to allow for a rooftop deck side helps to make the transition from a perceived height and mass of the buildin is existing. The project is also not taking allowed by MHA zoning, so it will be sma residential zone through greenscreens.
Architectural Context and Character CS3.A4 Evolving Neighborhoods	In neighborhoods where architectural character is evolving or otherwise in transition, explore ways for new development to establish a positive and desirable context for others to build upon in the future.	The proposed building builds upon the a Stone apartment development, along wi Construction continuing to serve as an a potential to serve as a catalyst to bring in
Connectivity PL1.A2 Adding to Public Life	Seek opportunities to foster human interaction through an increase in the size and/or quality of project-related open space available for public life. Consider features such as widened sidewalks, recessed entries, curb bulbs, courtyards, plazas, or through-block connections, along with place-making elements such as trees, landscape, art, or other amenities, in addition to the pedestrian amenities listed in PL1.B3.	The façade for the main residential lobby above to serve as an overhang. The upp are coordinated, as the façade of the lok angle of the pop out bay above. This als floor and welcomes residents in. A large providing a connection for pedestrians.
Walkability PL2.B3 Street-Level Transparency	Ensure transparency of street-level uses (for uses such as nonresidential uses or residential lobbies), where appropriate, by keeping views open into spaces behind walls or plantings, at corners, or along narrow passageways. Choose semi-transparent rather than opaque screening.	A transparent storefront system will be us both the office areas and the residential surveillance. The walls for the interior offi of a transparent material, allowing for mo
Project Uses and Activities DC1.B1 Access Location and Design	Choose locations for vehicular access, service uses, and delivery areas that minimize conflict between vehicles and non-motorists wherever possible. Emphasize use of the sidewalk for pedestrians, and create safe and attractive conditions for pedestrians, bicyclists, and drivers.	The main entries for both the residential SW. The service use of waste and recycl will not be provided because frequent tra access along 20th Avenue SW to one po pedestrians.
Architectural Concept DC2.B1 Façade Composition	Design all building façades—including alleys and visible roofs—considering the composition and architectural expression of the building as a whole. Ensure that all façades are attractive and well proportioned through the placement and detailing of all elements, including bays, fenestration, and materials, and any patterns created by their arrangement. On sites that abut an alley, design the alley façade and its connection to the street carefully. At a minimum, consider wrapping the treatment of the street-facing façade around the alley corner of the building."	Special consideration is given to the faç the northeast corner. The northern and s with the use of balconies and various se equipped with attached private balconie facing 20th Avenue SW. The materials pu the adjacent Blue Stone development.
	Urban Pattern and Form CS2.B2 Connection to the Street Height, Bulk, and Scale CS2.D3 Zone Transitions Architectural Context and Character CS3.A4 Evolving Neighborhoods Connectivity PL1.A2 Adding to Public Life Walkability PL2.B3 Street-Level Transparency Malkability PL2.B3 Street-Level Transparency Cnoject Uses and Activities DC1.B1 Access Location and Design Architectural Concept	Urban Pattern and Form Identify opportunities for the project to make a strong connection to the street and catefully consider how the building will interact with the public realm. Consider the qualities and character of the streetscape— hs physical features (satewalk, paking, landscape strip, street trans, travel interact with the public realm. Consider the qualities and character of the street or quieter residential street)—in sting and designing the building. Height, Bulk, and Scale For projects located at the edge of different zones, provide an appropriate transition or complement to the adicparted development potential of the adjacent zone and the proposed development. Architectural Context and Character In neighborhoods where architectural character is evolving or otherwise in transition, explore ways for new development to establish a positive and desirable context for others to build upon in the future. Connectivity Seek opportunities to foster human interaction through an increase in the size and/or quality of project-telated open space available for public life. Consider features such as widered sidewalks, reessed entities, curb builts, contrads, plazas, or through-block connections, along with place-making dements such as trees, landscape, art, or other amenities, in addition to the pedestrian amenities listed in PL1.B3. Walkability Ploylect Uses and Activities Choose locations for vehicular access, service uses, and delivery areas that minimize conflict between whicks and non-motorists wherever possible. Emphasize use of the sidewalk for podestrians, and create safe and attractive conditions tor pedestrians, beicylists, and drivers, project locae and and tracter or whiculas as a whole. Ensure that all facades are attractive and wellopr

design priorities | 7.0 design guidelines

er visual statement for the block. Careful o activate the building where 20th Avenue SW strians and vehicles. Existing and new street trees and shade in the summer.

m east to west. Accordingly, the building steps ck on the west. This step down on the alley a commercial to residential zone, reducing the ilding. The basement, which is at pedestrian level, ing advantage of future development potential smaller impact. Screening is also provided to the IS.

he aesthetic set forth by the adjacent Blue with the collective look of the area. With STS an anchor in the office level, the project has the g in retail to the surrounding neighborhood.

bby is angled back, which allows for the levels upper level and ground floor residential lobby lobby is angled inward as an extension of the also provide a wider walking area at the ground rge lobby for the office level allows for views in, IS.

e used along 20th Avenue SW, allowing views into tial lobby, and for eyes out, encouraging natural offices facing the lobby will also be constructed more visibility.

tial and office levels are located on 20th Avenue cycling storage is located in the alley. Parking t transit is accessible, limiting the vehicular e point, minimizing conflict between vehicles and

façade of the proposed building, especially at d southern sides of the building are broken up set backs in the façade. Several units are also nies, and bays make for an attractive façade proposed also continue the design set forth by

8.0 response to edg | edg comment response

comment

1. Massing/Materials

a. The Board favored the proposed massing of Option 1, the applicant's preferred option, due to the applicant's response to the adjacent Bluestone building and the building's subtle variation in the massing along 20th Ave. SW. (CS2-D, DC2-B)

b. The Board had concerns with the massing of the structure and the lower level outdoor storage area facing the single-family residential lots across the alley. The Board felt that the massing in Option 1 did not provide a nuanced transition along the alley. At the Recommendation phase the Board requested the applicant further explore the massing options, provide additional analysis taking into consideration the following:

1) How the building massing along the alley fits in with the urban pattern established by the Bluestone development and how the building massing, along the alley, could be modified to fit in with the step-down concept of the Bluestone development. 2) Demonstrate how the massing articulations with secondary elements and materials will achieve the following:

- Touch the alley ground level
- Screen the outdoor storage area
- Create a compatible neighbor to the adjacent single-family zoning so that the building expression is not perceived as a hulking mass jumping off the site towards the single-family zone

(CS2-D, CS3-A, PL2-B)

response

We have developed Option 1 further in response to the Board's comments.

We have reduced the massing of the structure as much as possible on the side facing the alley. The proposed building steps back on the top floor at the west side for the roof deck amenity space. To further reduce the massing at this elevation, we have incorporated several secondary architectural features, including indenting the building at the stair on both the north and west sides (DC2.A.2). The angled bay aesthetic of the front street-facing elevation is reflected with angled balconies on the west elevation, which have been added to break down the façade (DC2.B.1). The balconies also complement the design of the adjacent Blue Stone apartments (CS3A.2). Additionally, the building is also modulated, cutting back where these balconies occur, to provide some relief in the elevation. Materials along the alley side are broken down into smaller swaths, reflective of a residential scale. Furthermore the materials selected are commonly used in single family residences and feel appropriate for the neighborhood. Lastly, the edge of the roof deck has been pulled away from the edge of the building in order to provide additional privacy to residents on the opposite side of the alley.

We have provided a solid attachment to the ground on the west elevation, which will reduce the perception of the building as a hulking mass and also serves the dual purpose of screening the outdoor trash and storage area (DC1.C.4). Further screening is provided through greenscreens with vines at the ground level. The ground level south façade at the southwest corner has been left open to allow for security and eyes on the street (PL2.B.1). Any further reduction in the proposed massing would require the removal of units, which would be financially infeasible to the client.

We also considered waiting for the Mandatory Housing Affordability (MHA) legislation to be implemented, which would allow for a 55 foot height building. This policy will take effect in the near future; the diagrams to the right demonstrate that the proposed project will make a much smaller and preferable impact for the adjacent single-family residences (MHA compliant massing shown dashed) (CS2.D.1). Lastly, because the building is designed as a kin to the Blue Stone apartment building, we believe this building will create a bookend for the courtyard.









comment

c. The Board agreed with the public comments and requested the applicant choose materials that are a high quality and climate appropriate for the building as a whole and emphasized that the materials at the pedestrian level should be of a durable character, well suited for the pedestrian environment. (DC4-A)

response

2. Façade

a. The Board had concerns with the small size of the light well and the potential lack of sunlight for the residential units on the south side of the building. The Board felt that the building separation along the site's south boundary should achieve a desirable amount of light for those units facing the blank wall of the building to the south. (DC2-C) **b.** The Board emphasized that the façade composition, especially the secondary façade elements, are very important to create a desirable outward building appearance. (DC2-B, DC2-C)

3. Landscaping

a. The Board requested greater details on the proposed landscaping along 20th Ave. SW and for the proposed rooftop amenity space. The Board acknowledged public comments on landscaping and encouraged the applicant to provide a welldeveloped, thoughtful, green entry at the buildings main entrance along 20th Ave. SW. (DC4-D) **b.** The Board requested the applicant provide a screening plan (fencing, landscaping, or a combination of both) at the Recommendation phase to screen the ground level storage area from the adjacent residential properties. (CS2-D, DC1-C)

Only two units on this façade directly face the blank wall of Blue Stone to the south. Both of these units are set back to allow for exterior private decks. These decks have a metal grating floor and are open to above, allowing for as much sun as possible to come in. The units are also provided with the maximum amount of opening allowed by the building code, allowing for as much light as possible.

We have chosen materials that will be durable and climate appropriate for the building.

The residential lobby entrance is clad in warm wood, while the street facing facade at the office level is clad in vertical metal siding, reflecting the more non-residential use.

Abundant storefront is used at the pedestrian level as well, allowing for transparency (PL2.B.3). The materials and colors of the building as a whole complement the

adjacent Blue Stone, fostering a sense of community and building upon the aesthetic

set forth by Blue Stone to add to the collective look of the area.

Secondary façade elements are used on all elevations of the building. Balconies serve the dual purposes of adding visual interest to the design as well as serving as private amenity spaces for units (DC2.C.2). The visual language maintains consistency from one façade to the next; for example, angled bays are used on the street-facing façade, and this treatment is wrapped around to the alley side of the building, which has angled decks (DC2.B.1).

Several varieties of landscaping line the façade at 20th Avenue SW, with concrete entry paths distinguishing the lobby entries. To complement this, an 8 foot planting area with new street trees and an assortment of planting is proposed in front of the sidewalk. In addition to this, the rooftop amenity space is designed to be welcoming communal space for the residents.

The ground level storage area screened partially by full-height walls that are part of the structure of the building. In addition to this, greenscreens with vines are provided for further screening, while landscaping wraps the northwest corner at ground level (DC1.C.4). See the landscape concept on pages 24-27 for additional detail.







edg comment response | 8.0 response to edg

9.0 architectural concept | basement plan





level 1 floor plan / composite site plan | 9.0 architectural concept



9.0 architectural concept | level 2 floor plan





level 3 floor plan | 9.0 architectural concept

9.0 architectural concept | level 4 floor plan





roof plan | 9.0 architectural concept

9.0 architectural concept | ground level planting plan





planting palette | 9.0 architectural concept

GROUND LEVEL & RIGHT OF WAY PLANTS



COLUMNAR CHERRY

LITTLE GEM MAGNOLIA

FLOWERING CURRANT

MEXICAN ORANGE SWORD FERN IRISH HEATH

GREEN ROOF & ROOF AMENITY PLANTS



SEDUM MIX

BOXLEAF AZARA

LAVENDER

SWITCH GRASS

EVERGREEN CLEMATIS

VARIEGATED SPURGE NEW ZEALAND FLAX

9.0 architectural concept | roof amenity plan









lighting concept | 9.0 architectural concept

PATH LIGHT

9.0 architectural concept | building elevations & materials



(a) elevation - east (20th avenue sw) 1/16" = 1'-0"



building elevations & materials | 9.0 architectural concept



9.0 architectural concept | building elevations & materials



b elevation - west (alley)
$$1/16'' = 1'-0''$$





metal cable railing



hardieplank lap siding midnight blue (matches blue stone)



hardiepanel vertical siding pearl gray



vinyl windows bronze

building elevations & materials | 9.0 architectural concept



9.0 architectural concept | building section



signage concept | 9.0 architectural concept

pin-mounted metal letters





RINDAL

metal plate with cut-out letters & illumination behind



reverse channel letters

9.0 architectural concept | perspective views









perspective views | 9.0 architectural concept

9.0 architectural concept | perspective views





perspective views | 9.0 architectural concept





Π

9.0 architectural concept | sun study



request, solid waste and recyclable storage:

We request a departure from the requirements of SMC 23.54.040 - solid waste and recyclable storage and access.

requirement:

Mixed use development containing 26-50 residential dwelling units and 5,001-15,000 sf of non-residential development is required to have a waste storage space of 437.5 sf.

proposal & rationale:

We propose the use of trash chutes and 32 gal. food & yard waste in the residential levels that connect to a small main waste storage room of 180 sf on the basement level in the northwest corner of the building. For direct access from the alley, an outdoor trash area will be provided. This trash area is screened by a full-height wall facing the alley that is part of the structure of the building.

Per SMC 23.54.040.I, a departure may be granted if either:

- 1. The applicant can demonstrate difficulty in meeting any of the requirements of this section; or
- 2. The applicant proposes to construct or expand a structure, and the requirements of this section 23.54.040 conflict with opportunities to increase residential densities and/or retain ground-level retail uses.

The project is an expansion of an existing structure. The waste storage will only be serving 2.5 levels of residential and 1 level of office, so the use of trash chutes will be more efficient and allows the maximization of unit size and density. The tenant/owner occupying the office level is STS Construction, a construction company, so they have the means to dispose of trash more regularly if required.

The departure has been approved by Seattle Public Utilities (SPU); approval letter is below:



City of Seattle

September 6, 2017

Dear Amber,

Project **#3026801** at 9049 20th Avenue SW has been reviewed, and an exemption is approved by Seattle Public Utilities for a smaller-than-code trash room of 180 ft². Service will be from the alley, with a paved pad provided for staging dumpsters on collection days.

Sincerely,

a. Wallis

Angela Wallis Solid Waste Contracts Service Coordinator Seattle Public Utilities (206) 684-4166 angela.wallis@seattle.gov



Mami Hara, General Manager/CEO Seattle Public Utilities PO Box 34018 Seattle, WA 98124-4018

solid waste and recyclable storage | **10.0 departures**



Seattle Public Utilities

Tel (206) 684-5851 Fax (206) 684-4631 TDD (206) 233-7241 http://www.seattle.gov/util

11.0 featured projects | neighborhood design precedents













kenmore mixed-use:

architect: atelier drome developer & builder: sts construction description: mixed-use building with (8) apartments above an open commercial ground-level floor that is recessed from the building face



smartworks:

architect: atelier drome builder: sts construction description: maximized density by providing (4) student apartments on a small site



rainier development: architect: atelier drome description: development of an existing vacant lot into a proposed 3-story mixed-use multi-family building with ground floor retail.

examples of work | **11.0 featured projects**

