Narrative

BRYANT HEIGHTS LLC

We propose to create on a 32,014 square foot site set amidst early 20th century bungalows and finely crafted mid-century institutional structures a mixed-use building compatible with the neighborhood that gently extends the commercial and institutional node along NE 65th St. The structure will provide a community of approximately 28 condominium units, 8 livework units, and 6,500 s.f. of commercial space that feels seamless with the surroundings by incorporating landscape elements and massing methods that step down at both the pedestrian and inhabitant elevations. Our project, while adding density, will provide housing and services that support the community that forms this portion of the Bryant/Assumption, Ravenna, and Wedgwood neighborhood.





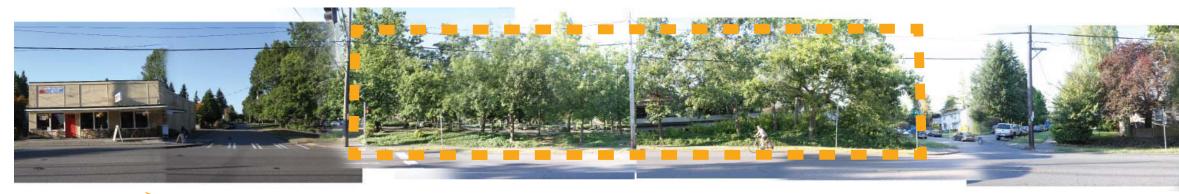








34th Avenue NE looking west





NE 65th Avenue looking north









NE 68th Avenue looking south





















west side of site from 32nd Ave NE

south side of site from NE 65th St

retention of exceptional Elm and Cedar tree within adjacent LR zone maintains established neighborhood character

retention of Douglas Fir cluster in adjacent LR zone maintains established neighborhood character

exceptional elm in poor health; to be removed

future townhome development on adjacent LR

visual connection from NE 65th to exceptional trees on LR property through break in NC massing

> building addresses exceptional trees with landscaped buffer

facade setback address buffer at adjacent lowrise boundary

existing two-story building

existing surface parking and curb cuts

existing mature site trees to be relocated within project

existing overhead powerlines along NE 65th St and 32nd Ave NE

existing grade provides opportunity for subgrade

existing grade provides opportunity to anchor retail at street level

prominent corners articulated with hard and softscape

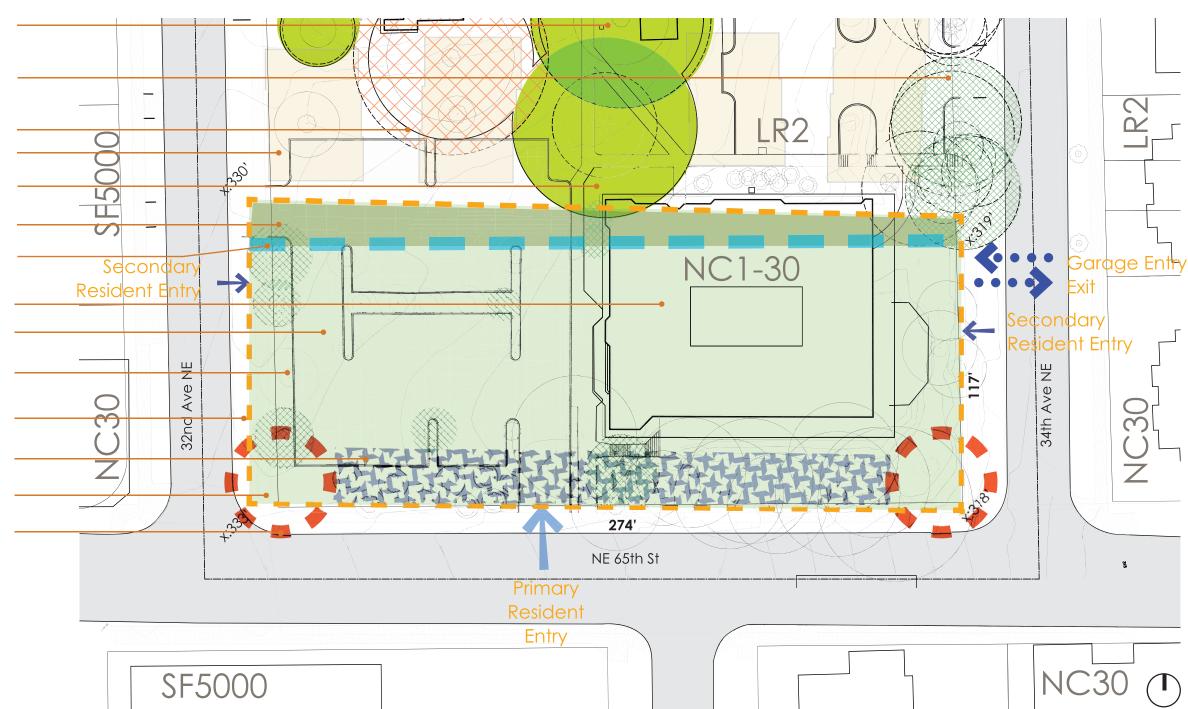
PROJECT SITE

SITE ACCESS

EXCEPTIONAL TREE

TREE TO BE RETAINED

EXCEPTIONAL TREE IN POOR HEALTH; REMOVAL RECOMMENDED



NC1-30/LR2 BOUNDARY NE 65TH ST

Open space, tree preservation and sightline from NE 65th Street



Landscaped
edges create a
buffer between
LR2 and NC30
projects. A visual
connection to
open space and
central trees is
provided



3

BOARD RECOMMENDATIONS FROM PREVIOUS MEETING:

Maintain mature trees and wooded character and provide open space

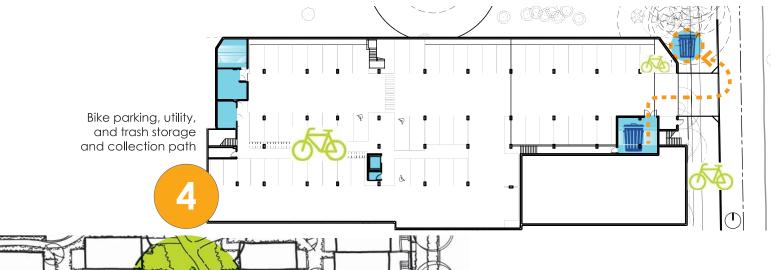
- Saving cluster of Doug Fir trees on LR2 property at NE NC boundary
- Two large exceptional trees on LR2 property at center north
- Saving 2 mature Red Oaks at west edge of NC property
- Red Oak trees in parking lot on NC to be relocated within development to preserve wooded character
- Sightline to exceptional Cedar and Elm tree in LR2 property from NE 65th St is enhanced through a north to south break in building's massing
- The wooded character of the adjacent property is preserved by retaining mature trees, landscape design, open space, and the mindful siting of townhomes
- A mixture of public and private open space is achieved by setting back the building from property lines and the strategic allocation of the building's massing
- The 18' wide central open-air corridor serves residential front doors at the second level elevation
- The 15' deep landscaped patios at the north edge serve private residential open space at the first level and buffer the adjacent LR2 boundary

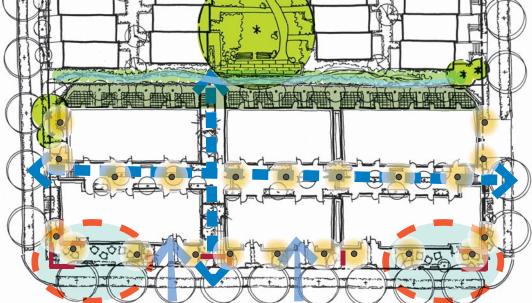
Improve pedestrian interaction at the ground floor

- Pedestrian-oriented open space along NE 65th street and at corners enhance the street front and pedestrian zone with plantings, benches, bike parking, and outdoor seating opportunity along NE 65th Street
- Secure residential-oriented open space at the 2nd level central open-air corridor
- Retail and live/work glazing patterns enhance transparency
- Retail and live/work entries are articulated with individual awnings
- Live/work units are clustered at the middle of the building to enhance corner-oriented retail
- Recessed and between two massings, the primary residential entry court is accessed from NE 65th St
- The exterior finish materials reflect the quality of the neighborhood through the use of brick and wood

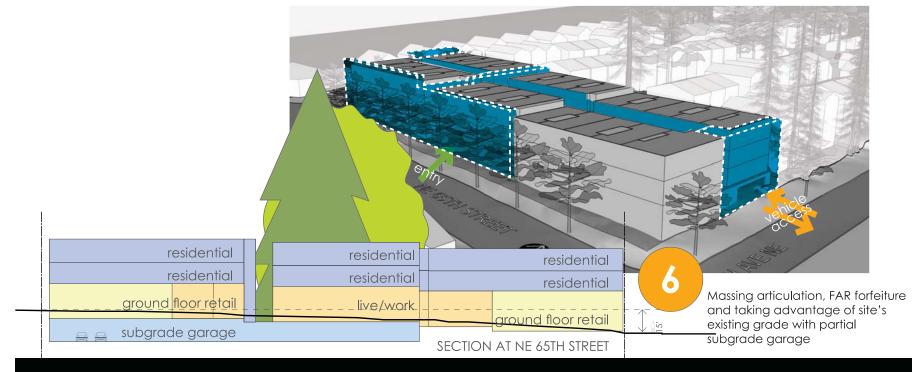
Strengthen interaction between neighboring LR2 site

- The project is informed by two large exceptional trees on the LR2 property north of the NC boundary
- The first floor of the NC project provides 15' deep landscaped patios that will soften the transition at adjacent LR2 boundary
- Landscaping at the ground level within the LR2 development enhance vegetated open space between the two projects





Landscape strengthens relationship between LR and NC projects and provides articulated open space within, at edges, and between projects



BOARD RECOMMENDATIONS FROM PREVIOUS MEETING:



Provide bike parking, garage screening, conceal trash and identify collection route

- Bike parking is added along the building's edge at 34th Ave NE and 44 bike spaces are allocated within the garage
- The single vehicle access point to the NC garage is sited across from LR2 and NC1-30 properties on 34th Ave NE
- The building's north mass containing garage access steps away from the street to provide screening and planting opportunities
- Trash is concealed within the garage and transferred to a screened structure behind building at NE corner for pickup



Strengthen landscape design, improve transparency at street front, show relationship with LR2 development, and provide lighting and signage

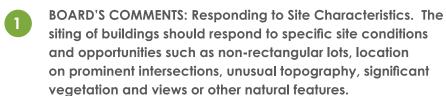
- Retail corners are enhanced with benches, landscaped edges and opportunity for spillover outdoor rooms
- Live/work barriers have been removed at entries on NE 65th and enhanced with greater transparency and consistent rhythm and scale via glazing pattern and entry configuration
- 15' deep landscaped patios along the LR2 boundary softens the zoning transition with a vegetated buffer and increases privacy for residents
- A designed water mitigation feature to the north, within the LR property reinforces the landscape design and enhances the buffer at NC boundary
- Clear commercial signage is set below awning
- All street level entries provide lighting
- Nighttime illumination is provided via wall-mounted sconces

6

Strategic massing configuration enhances public and private space

- The building perimeter jogs in response to existing site trees along the west and northeast edges
- Visual relief along the 274' property line is accomplished by stepping the building away from the street and breaking the mass into 3 parts along NE 65th St and into 2 masses along 32nd and 34th Ave NE
- A 14'-6" wide break in the massing along NE 65th Street provides a sightline to exceptional trees within the LR2 property
- Two massings are articulated at either side street with an 18' wide central open-air break at the 2nd and 3rd level elevations
- East and west massing step back from the street to soften transition at adjacent LR2 and SF zones

A SITE PLANNING



- > Maintaining the site's wooded character represents an important consideration. The Board encouraged the preservation of the cluster of mature trees that borders this project's northeast corner along 34th Ave NE.
- > The project should provide much greater transparency through the site to allow pedestrians and residents to enjoy the site's mature trees.
- > The building sets back from east property line to retain grouping of Doug Firs on LR2 property
- > The building sets back from the west property line to retain two Red Oak trees
- > Existing mature trees are relocated within the project to maintain wooded character
- > Building massing is broken up to provide sightlines from NE 65th to exceptional Elm and Cedar trees on LR2 property
- > Existing grade facilitates street level entries by burying garage
- BOARD'S COMMENTS: Streetscape Compatibility. The siting of buildings should acknowledge and reinforce the existing desirable spatial characteristics of the right-of-way.
 - > The preliminary work by the architect conveys a respect for the streetscape. The Board, however, dismissed the architect's idea of placing planters and gates between the street and the live/work units, preferring direct access from the sidewalk to the commercial operations that occur at street level.
 - > Barriers have been removed to entries at NE 65th
 - > Increased transparency has been added at the glazing along street frontage
 - > The project sets back from NE 65th to provide benches, plantings, and nighttime illumination
- **BOARD'S COMMENTS: Entrances Visible from the Street. Entries** should be clearly identifiable and visible from the street.
 - > The Board requested further elaboration of the various commercial and residential entrances along the three streets. At the follow-up EDG meeting, the development team must place greater emphasis on identifying and illustrating the entrances.
 - > Recessed and between two massings, the primary residential entry court is accessed from NE 65th St
 - > Retail and live/work entries have increased transparency
 - > Retail and live/work entries are articulated with individual drawnings

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- > Other than the expansion of the NE branch library and the addition of townhouses, the neighborhood has not witnessed significant redevelopment for several years. The proposed project has an opportunity to create a special sense of place for the neighborhood by focusing on small scale retail along NE 65th St. and providing quality open space along it.
- > Massing is pulled back to provide spillover seating opportunity for potential restaurants anchored at the corner retail > Benches, plantings, and nighttime illumination have been added along street frontage
- > Bike parking is added at NE 34th and garage
- **BOARD'S COMMENTS: Respect for Adjacent Sites. Buildings** should respect adjacent properties by being located on their sites to minimize disruption of the privacy and outdoor activities of residents in adjacent buildings.
 - > The lack of information provided about the adjacent proposed townhouse development (Lowrise zone) to the north unsettled the Board as the relationship between the proposed mixed use structure and the townhouses is an important consideration. Is the intention to develop a fluid landscape between the separate projects? Does the larger building turn its back to the townhouses? Are there fences or other landscape features that separate them? The two development sites share 273 linear feet of border.
 - > The NC first floor will have 15' deep landscape patios along north edge between the two zones/properties
 - > Soft separation is achieved with a landscaped 1st floor patio edge at north provides privacy between LR and NC developments
 - > A designed water mitigation feature runs along northern edge of project
- BOARD'S COMMENTS: Residential Open Space. Residential projects should be sited to maximize opportunities for creating usable, attractive, well-integrated open space.
 - > Much of the project's success hinges on the quality of its open space. Only one design scenario addressed open space in a direct manner. In scheme C, the Board found the central open space too narrow, serving mostly as light well. The applicant will need to produce alternative massing options that reconsider the open space(s) as a key element to the parti. The Board conveyed its strong interest in visually connecting the exceptional trees behind the subject site in the LR2 zone with the sidewalk along NE 65th St. This would create a larger break in the building allowing opportunities for open space in the

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north/south direction. An open space on 65th would provide a plaza mixing both residential tenants and commercial users. An open space on the north side would embrace the green vista through the center of the lowrise zone with its proposed townhouses.

- > The project sets back from south property line at NE 65th to provide open space for benches, plantings, and opportunity for an outdoor room experience
- > The project sets back from west property line at 32nd Ave NE to retain 2 mature Red Oaks
- > Residential front doors at secured 2nd level open onto an 18' wide open-air corridor
- > North boundary is softened by 15' deep landscaped patios at
- > North-south sightline through building massing allows visual access to exceptional trees on LR2 property
- > Private landscaped roof-top decks are provided for residents
- BOARD'S COMMENTS: Parking and Vehicle Access. Siting should minimize the impact of automobile parking and driveways on the pedestrian environment, adjacent properties, and pedestrian safety.
 - > At this point in time, the Board supported the logic of locating the garage entrance on 34th Ave. NE.
 - > Staff note: a traffic study will most likely evaluate the safety and functional aspects of placing access on 34th Ave. NE.
 - > Clarify the location of bike storage for the complex for the
 - > A single access point to the NC garage is adjacent to LR2and NC1-30 properties on 34th Ave NE.
 - > The garage provides 44 bike parking spaces and additional spaces along 34th Ave NE
- **BOARD'S COMMENTS: Corner Lots. Building on corner lots** should be oriented to the corner and public street fronts. Parking and automobile access should be located away from corners.

The building's corners, particularly the ground level at 32 nd and 34th Avenues, represent a key element in the design. Generous glazing at the corners and space for a sidewalk café would enhance the commercial uses. The corner open spaces would not substitute for true residential open space as the structure should anchor the two intersections.

- > The building pulls away from the west property line to retain two Red Oak trees
- > The building pulls away from the northwest property line to retain cluster of Douglas Fir trees located on LRs property
- > North mass at 34th Ave NE contains garage access and steps away from the street to provide screening and planting opportunities



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B HEIGHT, BULK, AND SCALE

- BOARD'S COMMENTS: Height, Bulk, and Scale Compatibility. Projects should be compatible with the scale of development anticipated by the applicable Land Use Policies for the surrounding area and should be sited and designed to provide a sensitive transition to near-by, less intensive zones. Projects on zone edges should be developed in a manner that creates a step in perceived height, bulk, and scale between anticipated development potential of the adjacent zones.
- > The Board supports the clear articulation of a tripartite massing along NE 65th St. The division should assist, along with quality detailing, in reducing the apparent mass along the street.
- > Parts of the subject site lie across from both single family and lowrise zoned properties. The architect should consider this proximity when reconsidering the massing and uses during the development of the design.
- > Massing along NE 65th is broken thrice with a 14'-6" wide site line to exceptional trees that lie north of the project
- > Two massings are articulated at either side street with an 18' wide gap between them from the 2nd level elevation
- > East and west massing step back from the street to soften transition at adjacent LR2 and SF zones.
- > A landscaped buffer softens the boundary shared by the LR zone to the north

C ARCHITECTURAL ELEMENTS AND MATERIALS

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- **BOARD'S COMMENTS: Architectural Context. New buildings** proposed for existing neighborhoods with a welldefined and desirable character should be compatible with or complement the architectural character and siting pattern of neighboring buildings.
 - > Discussion focused on the character of the neighborhood with its Tudor style houses, craftsman bungalows and its refined mid-century institutions and apartments. The later provides a strong design antecedent that could be incorporated into the desian.
 - > The building uses wood and brick to reflect the existing neighborhood material palette

- **BOARD'S COMMENTS: Architectural Concept and Consistency.** Building design elements, details and massing should create a well-proportioned and unified building form and exhibit an overall architectural concept. Buildings should exhibit form and features identifying the functions within the building. In general, the roofline or top of the structure should be clearly distinguished from its facade walls.
 - > The ground plane should reflect the building's uses. Rather than allowing the live/work units to spill over into the two flanking masses along 65th St., confine the units to the central block. Treat the live/work units as true commercial
 - > Retail and live/work street frontage along NE 65th share same glazing rhythm scale
- BOARD'S COMMENTS: Human Scale. The design of new buildings should incorporate architectural features, elements, and details to achieve a good human scale.
 - > The sketches presented at the public meeting begin to convey the architect's appreciation of the nuances of designing at a fine grain.
 - > Visual relief is accomplished by stepping the building away from the street and breaking the mass into 3 parts along NE 65th St and into 2 masses along 32nd and 34th Ave NE
 - > Street front entries have individual awnings
 - > Landscaped edges and benches enhance the pedestrian experience
- **BOARD'S COMMENTS: Exterior Finish Materials. Building exteriors** should be constructed of durable and maintainable materials that are attractive even when viewed up close. Materials that have texture, pattern, or lend themselves to a high quality of detailing are encouraged.
 - > By the next EDG meeting, the development team should illustrate its exploration of material choices through character sketches.
 - > The exterior finish materials reflect quality of the neighborhood through the use of brick and wood
- BOARD'S COMMENTS: Structured Parking Entrances. The presence and appearance of garage entrances should be minimized so that they do not dominate the street frontage of a
 - > The garage contains single access point adjacent to NC and LR zones off of 34th Ave NE

D PEDESTRIAN ENVIRONMENT

BOARD'S COMMENTS: Pedestrian Open Spaces and Entrances. Convenient and attractive access to the building's entry should be provided. To ensure comfort and security, paths and entry areas should be sufficiently lighted and entry areas should be

protected from the weather. Opportunities for creating lively, pedestrian-oriented open space should be considered.

- > How does the design team articulate the NE 65th St. edge in the design of its open space and entrances? The Board endorsed the notion of extending the commercial street front along this portion of NE 65th. Nuanced pedestrian oriented spaces at the corners and along the frontage of the building should complement the commercial storefronts.
- > Retail and live/work street frontage along NE 65th share same glazing rhythm scale
- > Opportunity for outdoor seating is provided by building stepping away from property line
- > Individual awnings announce each entry along the street
- > Benches and planted beds articulate the edge
- BOARD'S COMMENTS: Screening of Dumpsters, Utilities, and Service Areas. Building sites should locate service elements like trash dumpsters, loading docks and mechanical equipment away from the street front where possible. When elements such as dumpsters, utility meters, mechanical units and service areas cannot be located away from the street front, they should be situated and screened from view and should not be located in the pedestrian right-of-way.
 - > By the next EDG meeting, the plans should clearly demonstrate the location of solid waste / recycling storage and how transference of material occurs.
 - > Trash is concealed within the garage and transferred to screened structure behind building along NE 65th Street
- BOARD'S COMMENTS: Personal Safety and Security. Project design should consider opportunities for enhancing personal safety and security in the environment under review.
 - > Consider the quality and width of the sidewalks surrounding the project site. The design of the setbacks and the landscaping near and in the right of way should emphasize the neighborhood's pedestrian character.
 - > Residential entries are secure at the 2nd level elevation and accessed via secured entry points along NE 65th, 32nd, and 34th Ave NE
- **BOARD'S COMMENTS: Commercial Signage. Signs should** add interest to the street front environment and should be appropriate for the scale and character desired in the area.
 - > At the Recommendation meeting stage create a commercial signage plan for Board review.
 - > Clear commercial signage is set below awning and at corners at street front



- of lighting should be provided in order to promote visual interest and a sense of security for people in commercial districts during evening hours. Lighting may be provided by incorporation into the building façade, the underside of overhead weather protection, on and around street furniture, in merchandising display windows, in landscaped areas, and/or on signage.

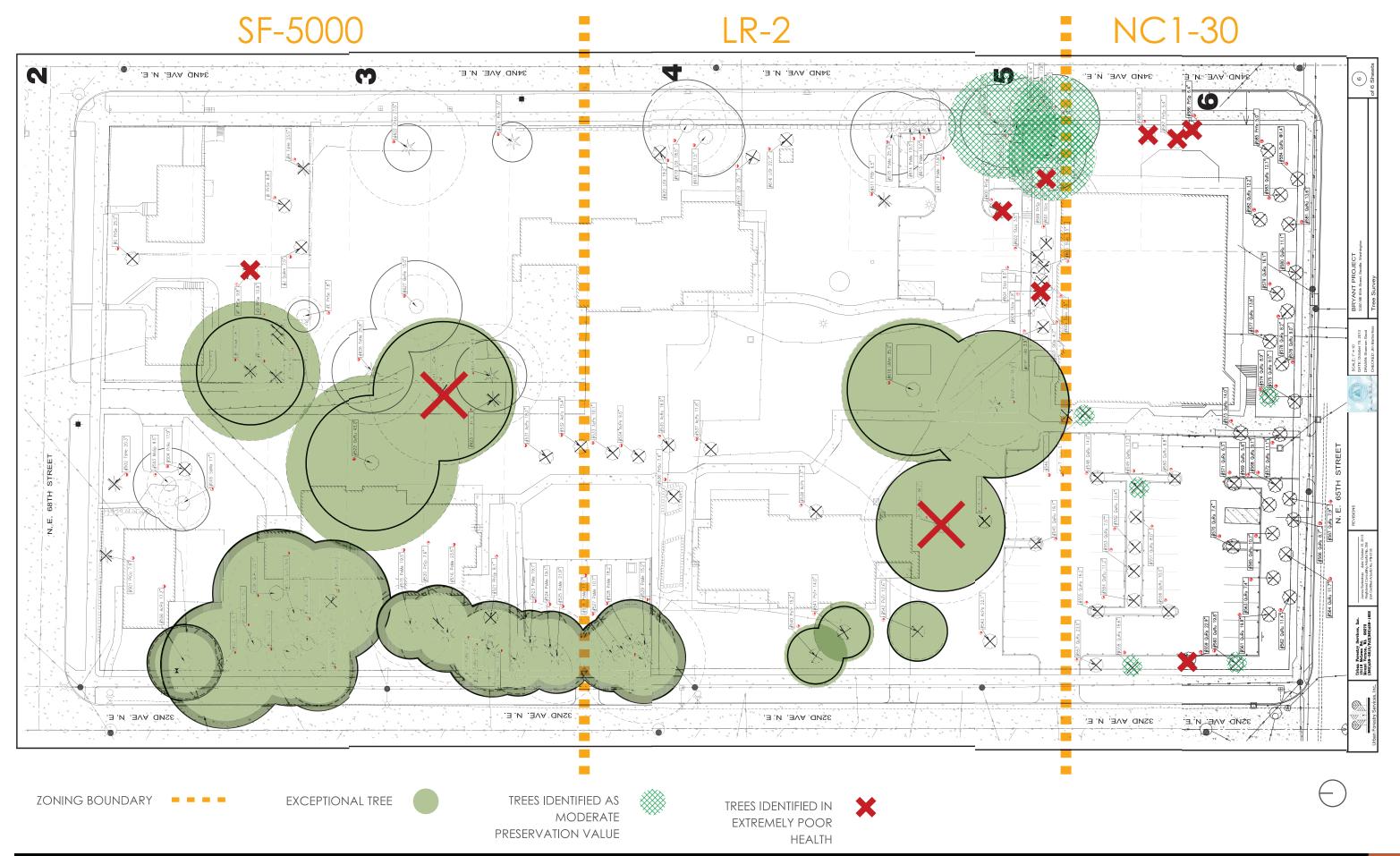
 > By the Recommendation meeting, produce a lighting
 - > By the Recommendation meeting, produce a lighting concept plan for Board review.
 - > All street level entries provide lighting
 - > Nighttime illumination is provided via wall-mounted sconces
- BOARD'S COMMENTS: Commercial Transparency. Commercial storefronts should be transparent, allowing for a direct visual connection between pedestrians on the sidewalk and the activities occurring on the interior of a building. Blank walls should be avoided.
 - > In addition to generous amounts of glazing at the commercial spaces, proposed live/work units should resemble in the amount of glazing and character of detail the larger commercial spaces.
 - > Live/work units and retail corner spaces share greater transparency and consistent rhythm of scale via glazing pattern
- BOARD'S COMMENTS: Residential Entries and Transitions. For residential projects in commercial zones, the space between the residential entry and the sidewalk should provide security and privacy for residents and be visually interesting for pedestrians.
 - > The primary residential entry court along NE 65th is a secured recessed entry between two articulated massings
 - > Entries at street level have individual awnings

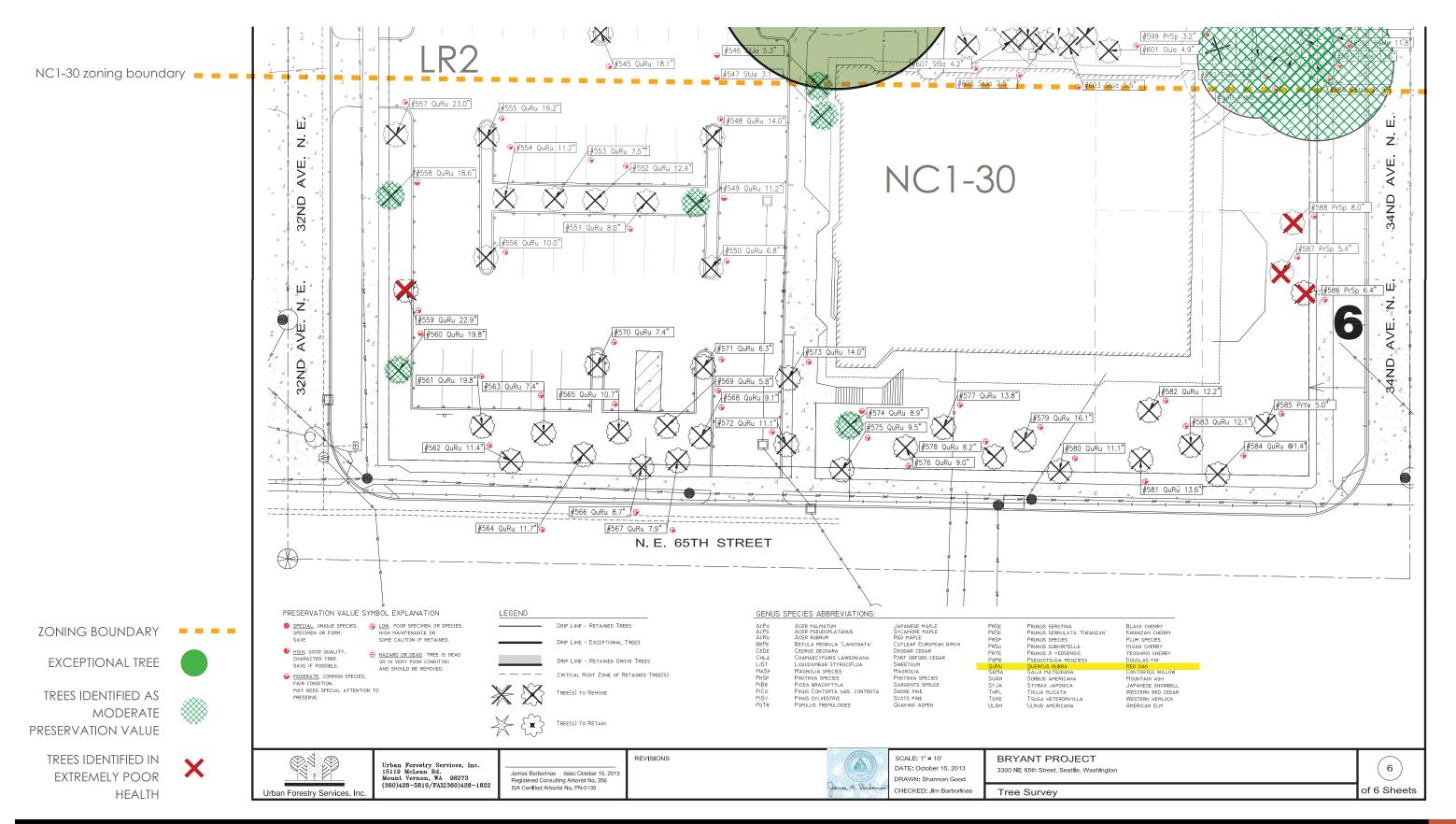
E LANDSCAPING

- BOARD'S COMMENTS: Landscaping to Reinforce Design Continuity with Adjacent Sites. Where possible, and where there is not another overriding concern, landscaping should reinforce the character of neighboring properties and abutting streetscape.
 - >With a city designated exceptional tree close to the dividing line between the LR2 and NC1 zones, the Board seeks to ensure that the proposal preserves the tree's longevity by setting back an appropriate distance. Preserving a sightline from NE 65th St to the tree also interested the board members.
 - > The relationship between the mixed use project and the townhouses, as discussed in A-5 above, serves as an important key as to how the block maintains its open and wooded character.

- > Mature interior trees will be relocated to other parts of development
- > The building pulls away from property lines to retain mature trees along the west and northeast edges
- > 18' wide open-air corridor provides residential landscaped entry
- > 15' deep landscaped patios provide buffer at adjacent LR2 zone
- BOARD'S COMMENTS: Landscaping to Enhance the Building and/or Site. Landscaping, including living plant material, special pavements, trellises, screen walls, planters, site furniture, and similar features should be appropriately incorporated into the design to enhance the project.
 - > A landscape site plan outlines soft and hardscape features, plantings, and seating
- BOARD'S COMMENTS: Landscape Design to Address Special Site Conditions. The landscape design should take advantage of special on-site conditions such as high-bank front yards, steep slopes, view corridors, or existing significant trees and off-site conditions such as greenbelts, ravines, natural areas, and boulevards.
 - >As mentioned in A-1, preserving the tree cluster to the northwest of the subject development site represents a priority.
 - > The building perimeter jogs in response to existing site trees along the west and northeast edges
 - > Sightline to exceptional trees preserved through break in massing







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SCHEME A

Overview

- In responce to EDG comments, openspace has been allocated to middle section of 3-story mass with 17'-6" wide open space on west side of the building and 5' open space on east side of building
- (28) 2-story and 1-story residential units
- (8) live-work units
- up to 6,377 s.f. of retail commercial

Opportunities

- west edge of site provides generous amount of open space
- massing steps down with grade

Challenges

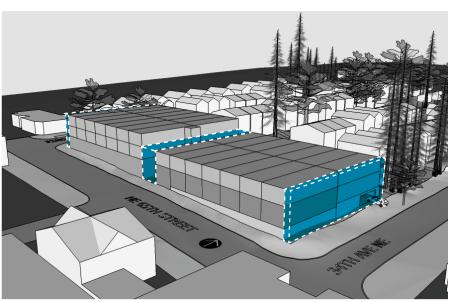
- southeast corner is not grounded, creates wall at pedestrian level
- massing is not articulated or broken-up along NE 65th Street
- minimizes opportunity at open space for pedestrians along NE 65th Street
- requires costly undergrounding of power lines

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- more costly construction method
- at abutting LR2 zone provides minimum 15' setback of upper level



Scheme A NC1-30 birdseye view looking northwest







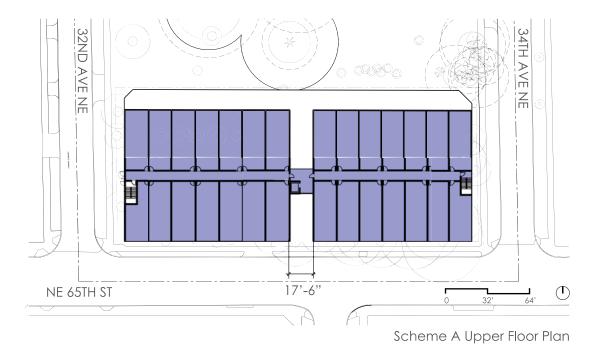
Scheme A NC1-30 birdseye view looking west

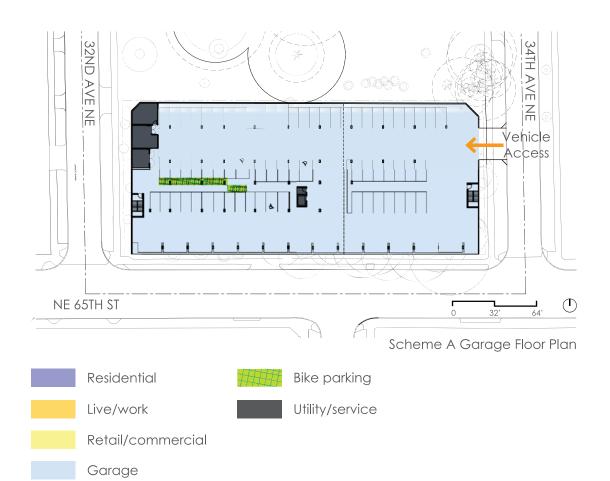


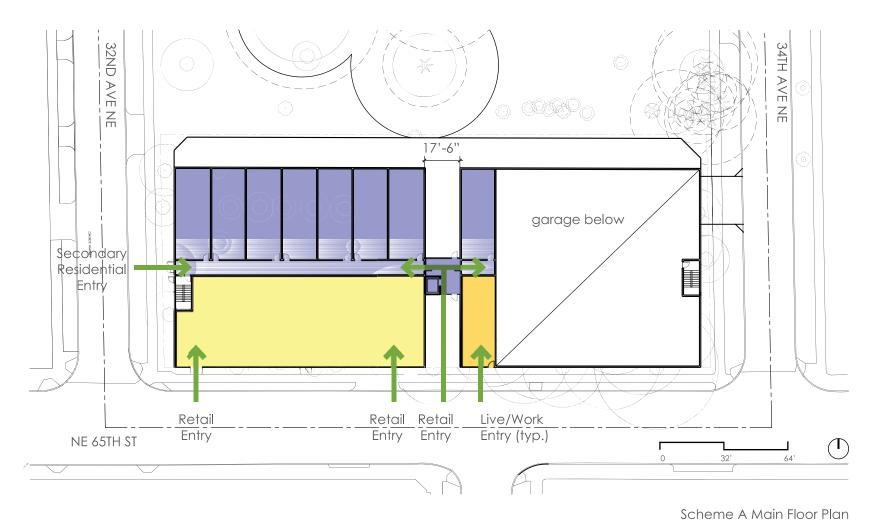
NC1-30 PLANS SCHEME A

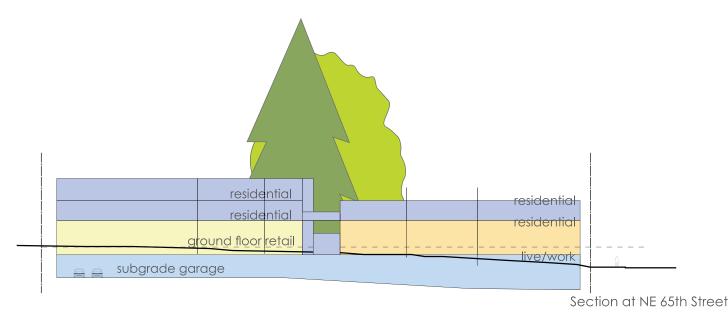
SCHEME A

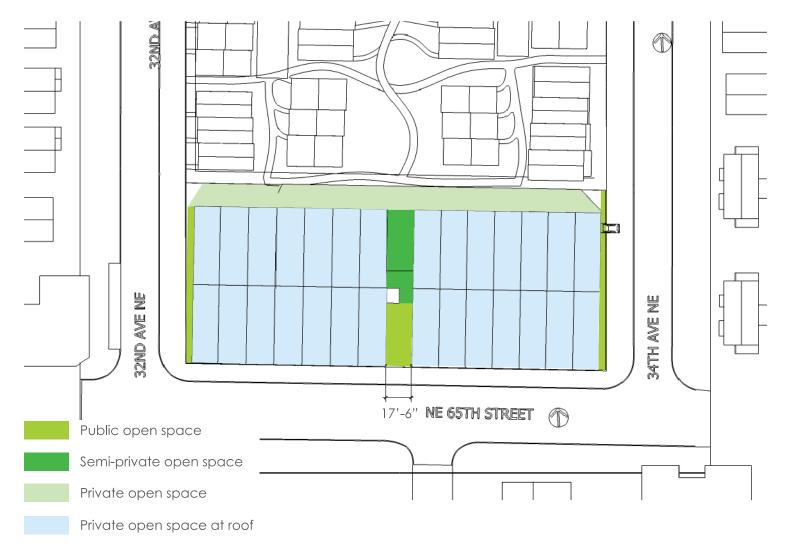
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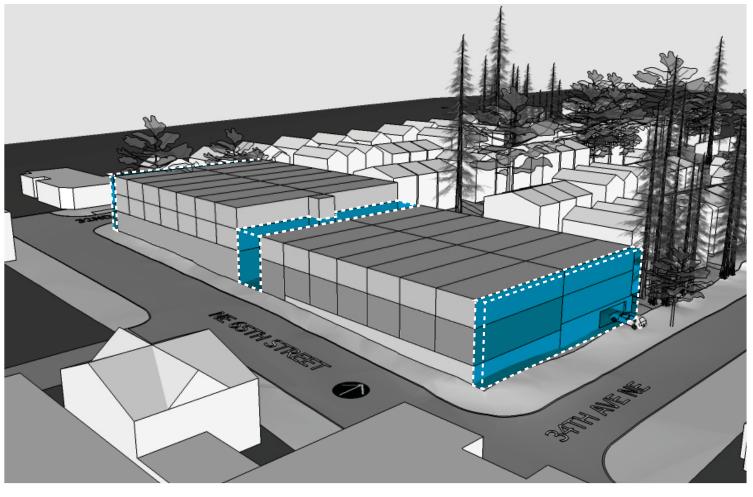












FAR forfeit

OPTION A PUBLIC OPEN SPACE: 4.8% OF TOTAL LOT AREA

PUBLIC OPEN SPACE: 1,537 s.f. PRIVATE OPEN SPACE: 28,407 s.f.

(PRIVATE OPEN + ROOF SPACE : s.f. 3,327 + 25,196.7 s.f.)

OPTION A 7.2% UNDER FAR

NC30 SITE: 32,027 s.f. FAR ALLOWABLE: 80,067 s.f. FAR USED: +/- 74,288 s.f. FAR FORFEIT: 5,779 s.f.

SCHEME B

Overview

- 3-story mass with 17'-6" wide open space on west side of the building and 5' open space on east side of building
- (30) 2-story residential units
- (8) live-work untis
- up to 6,389 s.f of retail commercial

Opportunities

- west edge of site provides generous amount of open space
- massing steps down with grade

Challenges

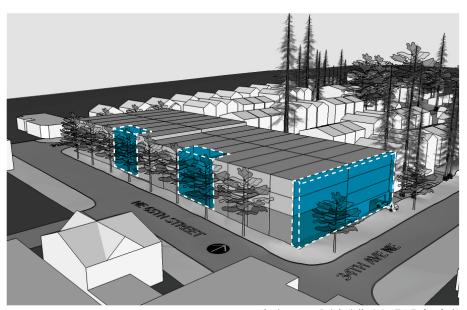
- southeast corner is not grounded, creates wall at pedestrian level
- massing is not articulated or broken-up along NE 65th Street
- minimizes opportunity at open space for pedestrians along NE 65th Street
- requires costly undergrounding of powerlines

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- more costly construction method
- at abutting LR2 zone provides minimum 15' setback of upper level



Scheme B NC1-30 birdseye view looking northwest





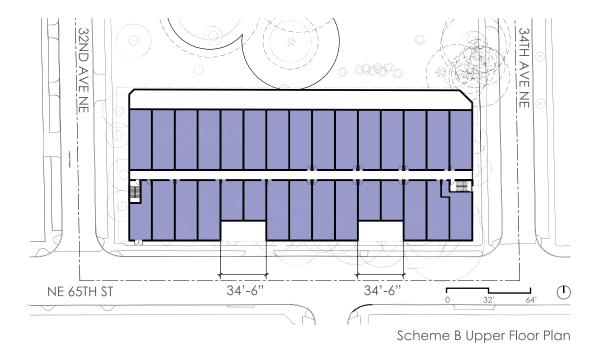


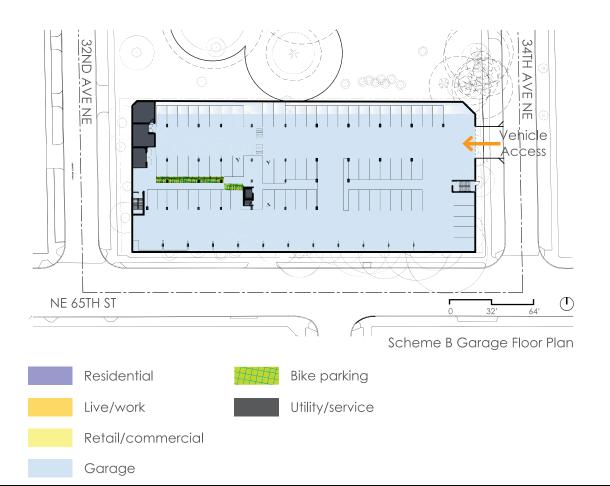
Scheme B NC1-30 birdseye view looking west

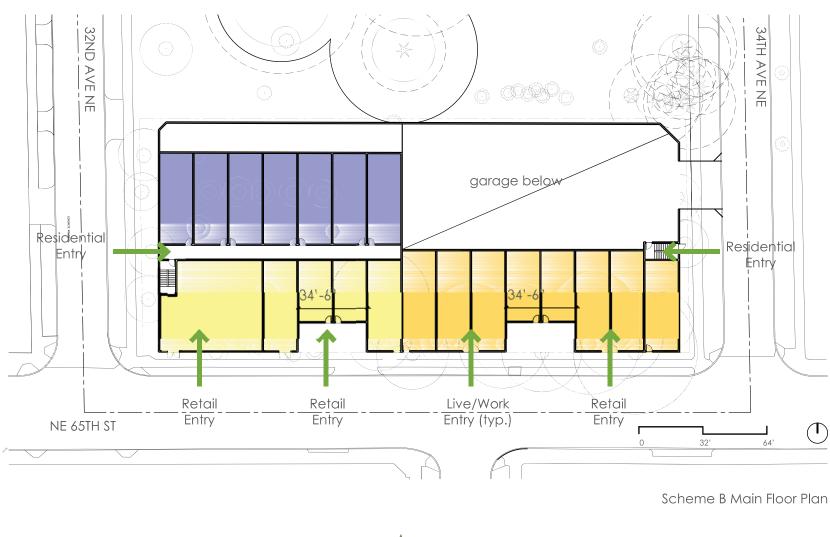


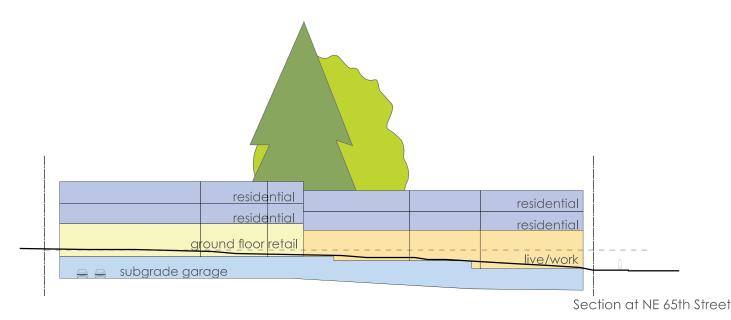
SCHEME B

BRYANT HEIGHTS LLC

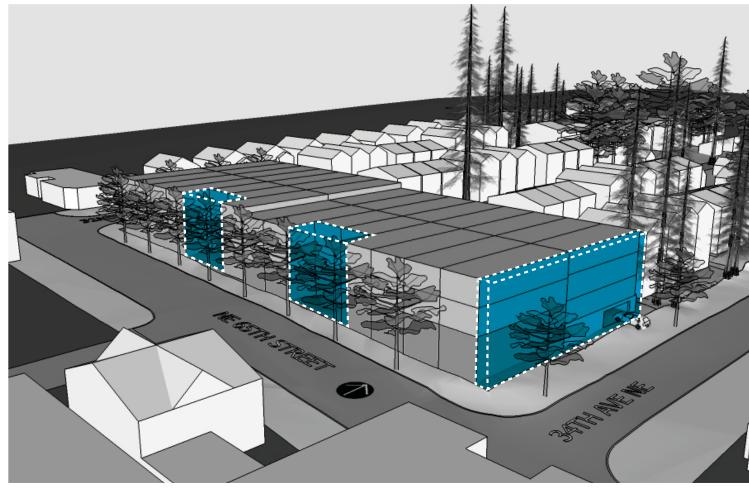












FAR forfeit

OPTION B

PUBLIC OPEN SPACE: 7.9% OF TOTAL LOT AREA

PUBLIC OPEN SPACE: 2,557 s.f. PRIVATE OPEN SPACE: 29,347 s.f.

(PRIVATE OPEN + ROOF SPACE : 3,900 s.f. + 25,447 s.f.)

OPTION B 5.4% UNDER FAR

NC30 SITE: 32,027 s.f. FAR ALLOWABLE: 80,067 s.f. FAR USED: +/-75,705 s.f. FAR UNUSED: 4,362 s.f.

SCHEME C (PREFERRED OPTION)

Overview

- 3-story with 14'-6" break in massing at 2nd and 3rd level
- pedestrian oriented open space at retial corners and along street front
- structure steps down and away from street at two intervals
- 2-story dwelling units above one story retail at NE 65th Ave 3-story dwelling units at north bar massing over partial subgrade garage
- each massing bar is one unit deep
- open space between bars is accessed at street level from 32nd Ave NE and NE 65th Street
- (28) 2-story and 3-story units
- (8) live-work units
- up to 6,500 sf retail commercial
- 66 parking spaces within NC garage
 - 53 parking spaces for commercial and NC townhomes
 - 13 reserved parking spaces for LR2 townhomes
- garage entry off of 34th Ave NE

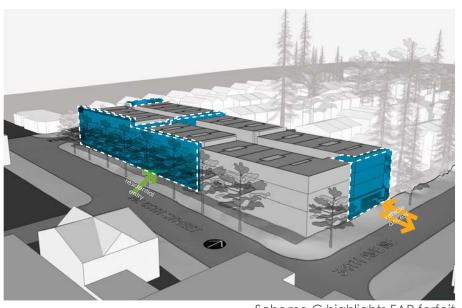
Opportunities

- each mass is one unit deep, providing natural daylight at either end of unit
- creates community space with interior courtyard
- mass is split apart providing greater solar access
- building is pulled back from the street; providing more pedestrian space and relief at street level
- provides additional width at sidewalk
- provides more vegetation and green space at street level retail
- provides more opportunity for retail to engage the pedestrian zone
- maximizes pedestrian-oriented uses along the street fronts by
- retail anchors each corner along NE 65th Street

Challenges

- at abutting LR2 zone provides minimum 15' setback of top level
- under FAR development potential
- loss of dwelling units

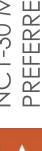




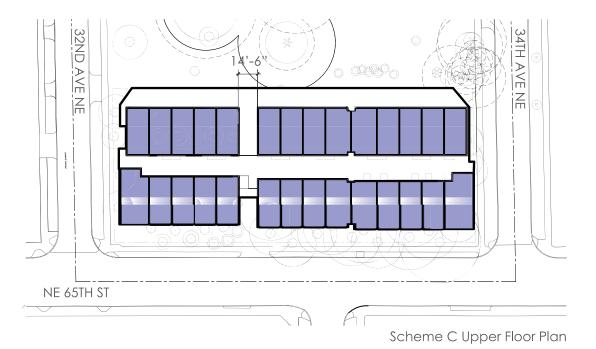




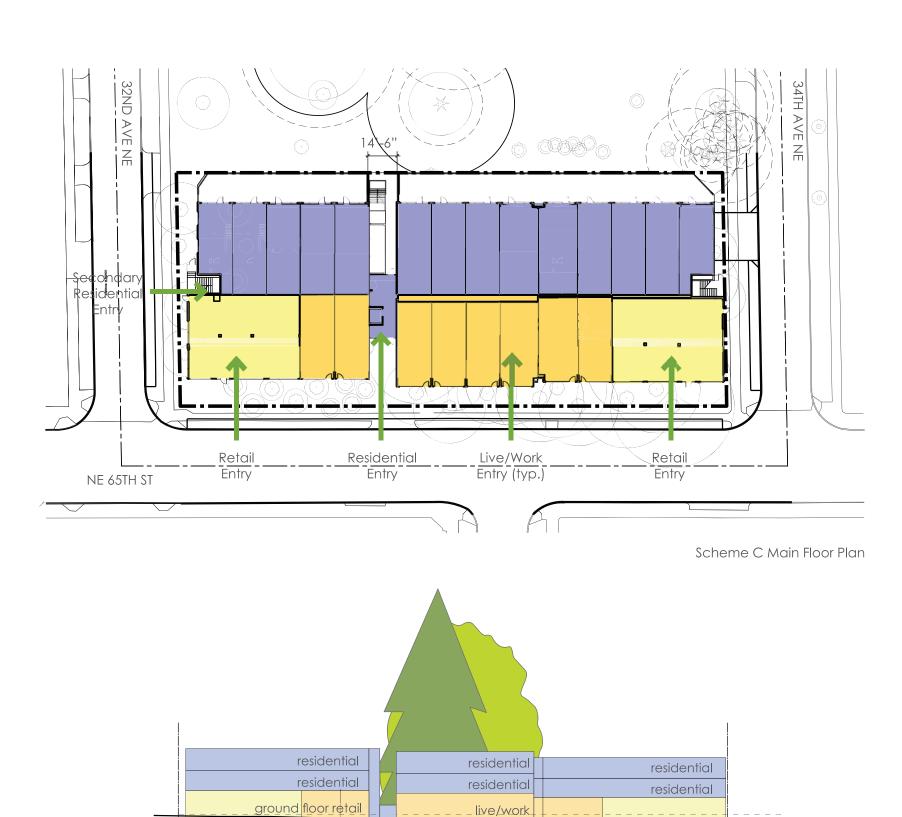
Scheme C NC1-30 birdseye view looking west



SCHEME C (PREFERRED OPTION)







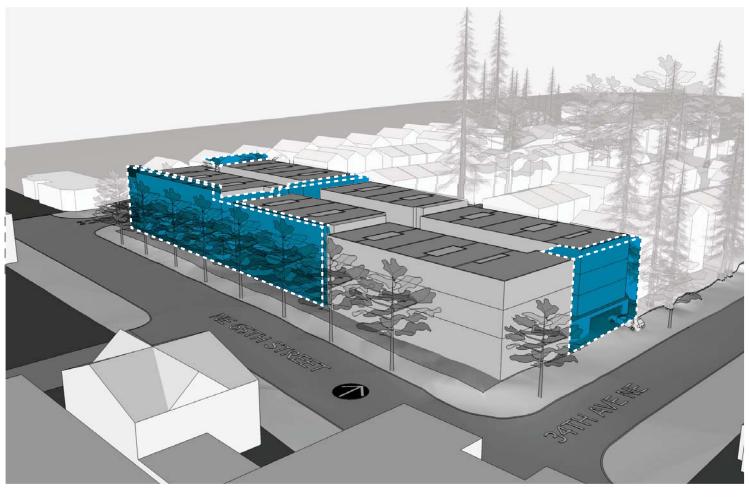
a subgrade garage

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<u>around</u> floor retail

Section at NE 65th Street





FAR forfeit

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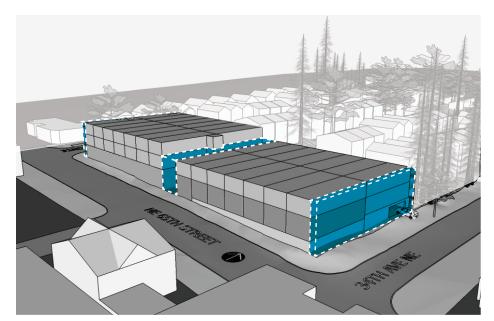
OPTION C (PREFERRED SCHEME) PUBLIC OPEN SPACE: 14.6% OF TOTAL LOT AREA

PUBLIC OPEN SPACE: 4,681 s.f. PRIVATE OPEN SPACE: 26,238 s.f.

(PRIVATE OPEN + ROOF SPACE : 8,504 s.f. + 17,734 s.f.)

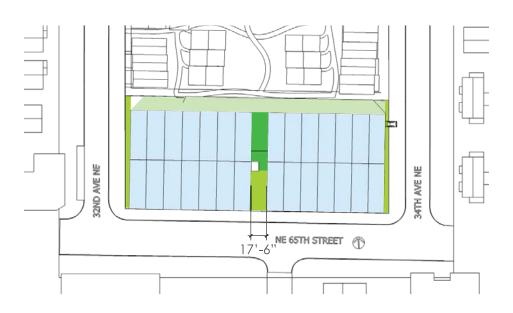
OPTION C (PREFERRED SCHEME) PUBLIC OPEN SPACE: 6.2% OF TOTAL LOT AREA

PUBLIC OPEN SPACE: 1,996 s.f. PRIVATE OPEN SPACE: 8,504 + roof s.f. (PRIVATE OPEN + ROOF SPACE : s.f. + s.f.)



OPTION A 7.2% UNDER FAR

NC30 SITE: 32,027 s.f. FAR ALLOWABLE: 80,067 s.f. FAR USED: +/-74,288 s.f. FAR FORFEIT: 5,779 s.f.



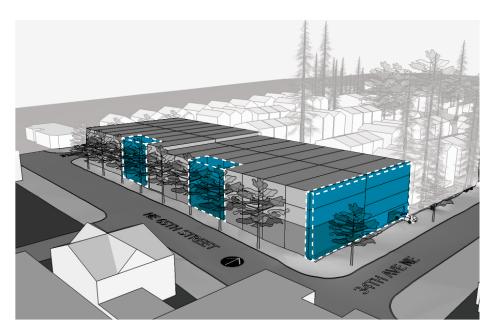
OPTION A
PUBLIC OPEN SPACE: 4.8% OF TOTAL LOT AREA

PUBLIC OPEN SPACE: 1,537 s.f. PRIVATE OPEN SPACE: 28,407 s.f.

(PRIVATE OPEN + ROOF SPACE : s.f. 3,327 + 25,196.7 s.f.)



Public open space



OPTION B 5.4% UNDER FAR

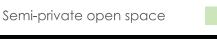
NC30 SITE: 32,027 s.f. FAR ALLOWABLE: 80,067 s.f. FAR USED: +/- 75,705 s.f. FAR UNUSED: 4,362 s.f.



OPTION B
PUBLIC OPEN SPACE: 7.9% OF TOTAL LOT AREA

PUBLIC OPEN SPACE: 2,557 s.f. PRIVATE OPEN SPACE: 29,347 s.f.

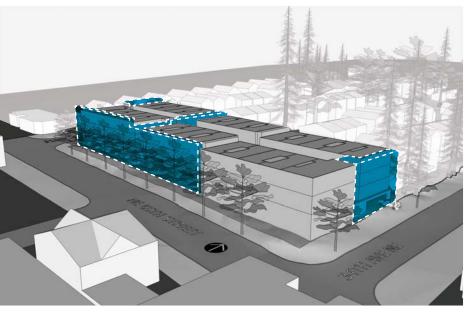
(PRIVATE OPEN + ROOF SPACE : 3,900 s.f. + 25,447 s.f.)



Private open space



Private open space at roof



OPTION C (PREFERRED SCHEME) 10% UNDER FAR

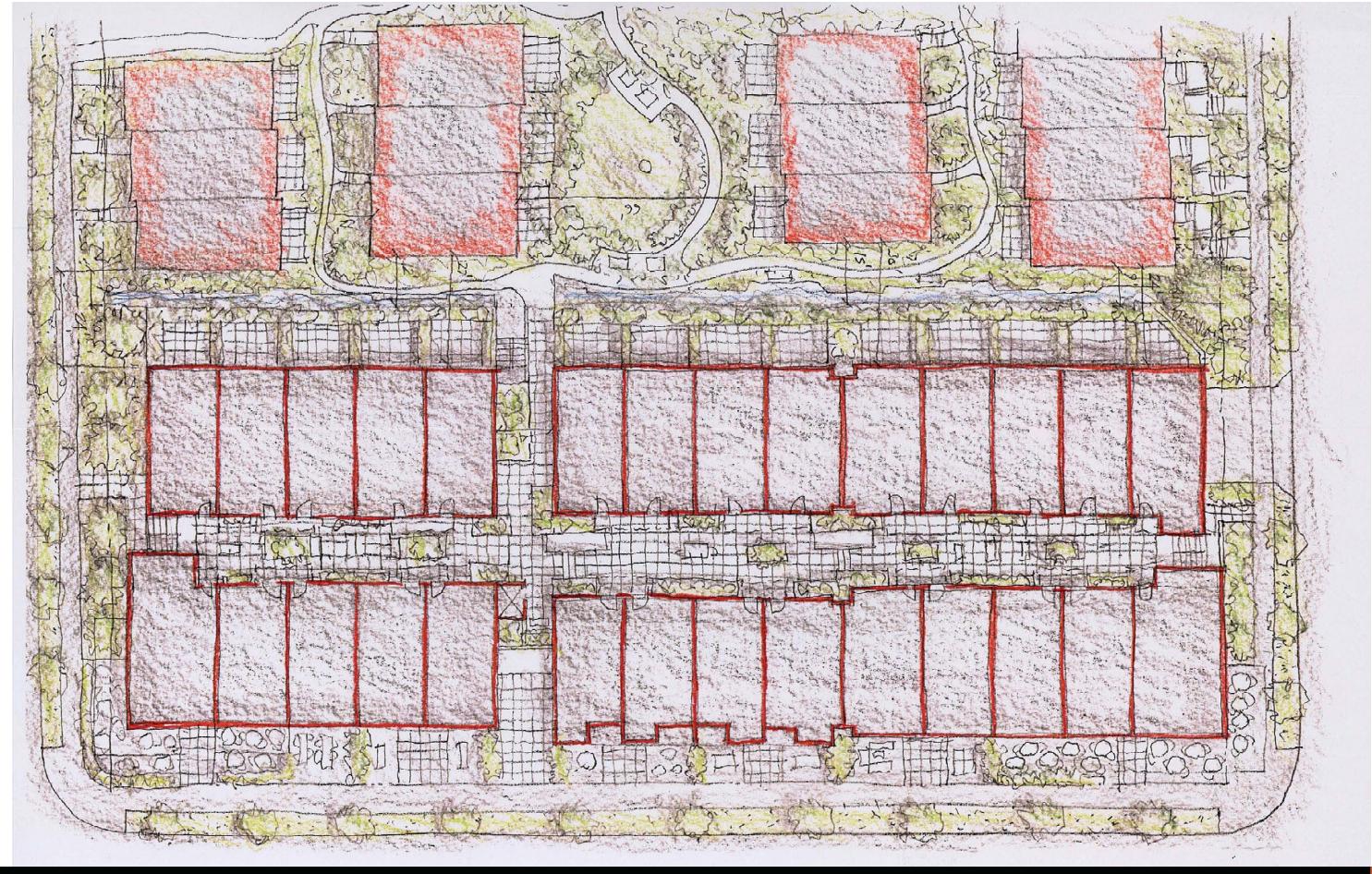
NC30 SITE: 32,027 s.f. FAR ALLOWABLE: 80,067 s.f. FAR USED: +/-71,769 s.f. FAR UNUSED: 8,108 s.f.



OPTION C (PREFERRED SCHEME) PUBLIC OPEN SPACE: 14.6% OF TOTAL LOT AREA

PUBLIC OPEN SPACE: 4,681 s.f. PRIVATE OPEN SPACE: 26,238 s.f.

(PRIVATE OPEN + ROOF SPACE : 8,504 s.f. + 17,734 s.f.)



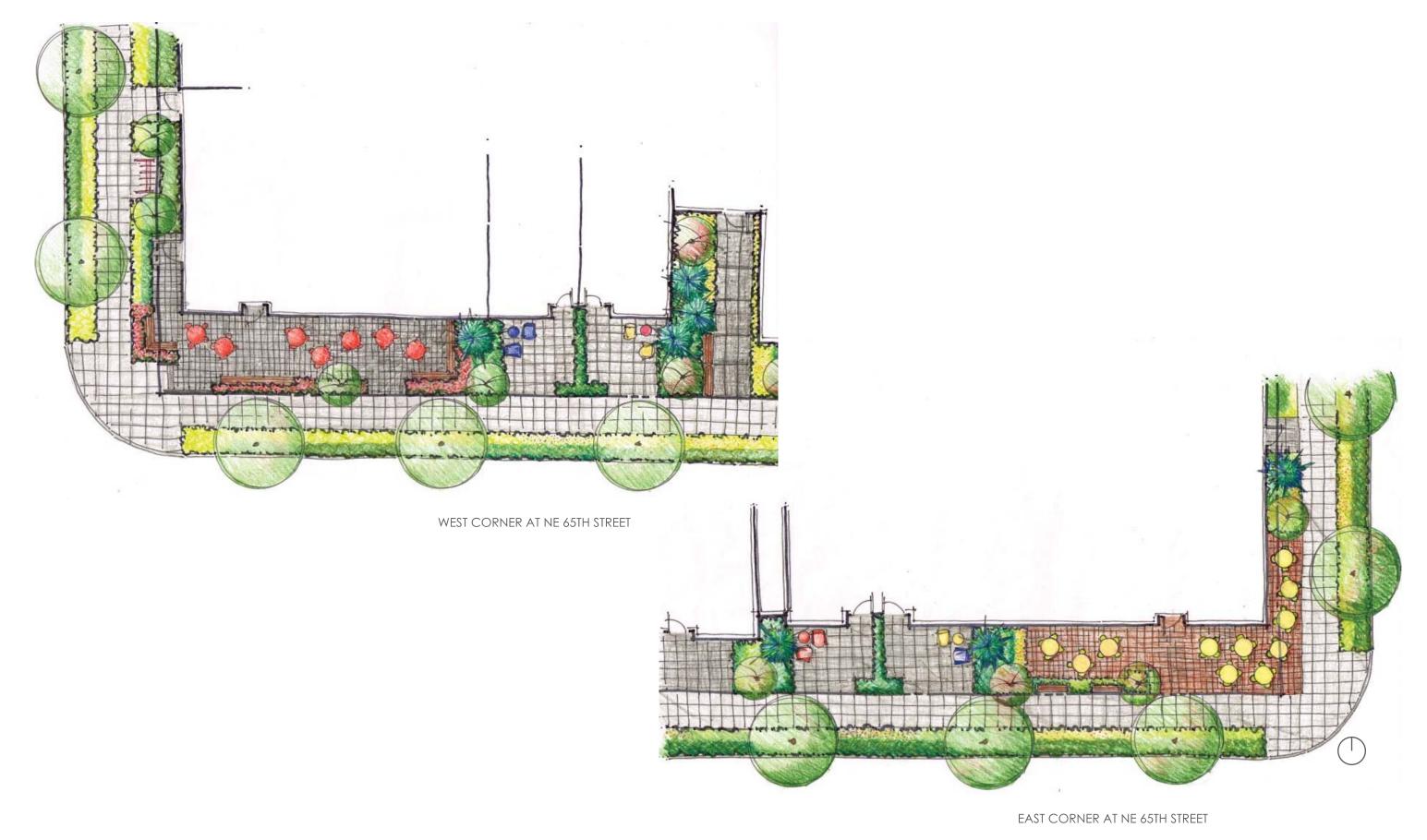




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GROUND: HARDSCAPE AND SOFTSCAPE









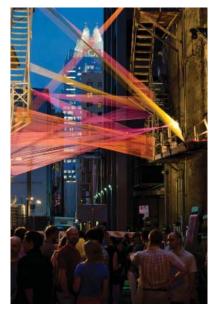




ELEVATED CENTRAL OPEN-AIR CORRIDOR TO UNIT FRONT DOORS













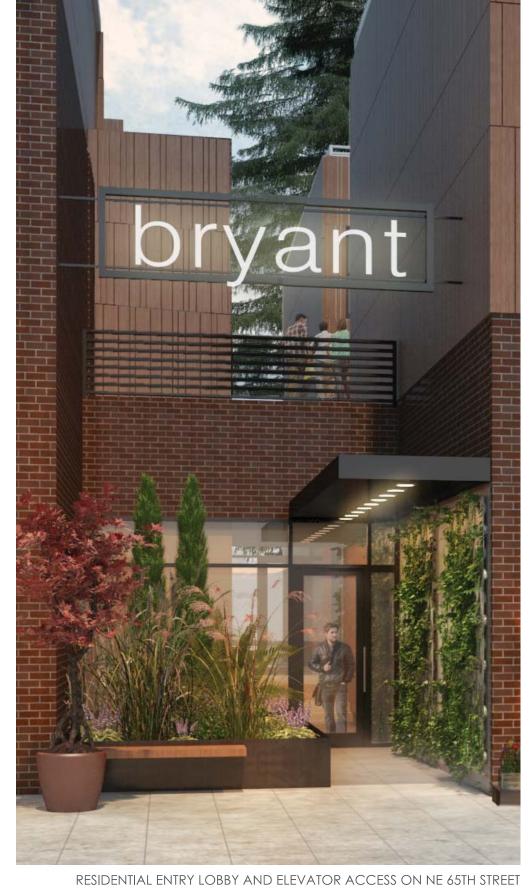






Break in massing above recessed entry lobby on NE 65th Street improves view to exceptional trees that lie behind the NC property to the north

The building is setback from the south property line to provide benches and landscape that enhance the pedestrian experience



Storefront and

enhanced by

eliminating barriers

rhythm and scale between live-works and

at street front

pedestrian experience

and adding individual

Increased transparency and consistent glazing

retail corners improves

pedestrian connection

awnings to live-works





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SOUTHEAST PERSPECTIVE

RESIDENT ENTRY AT NE 65TH STREET

SOUTH ELEVATION

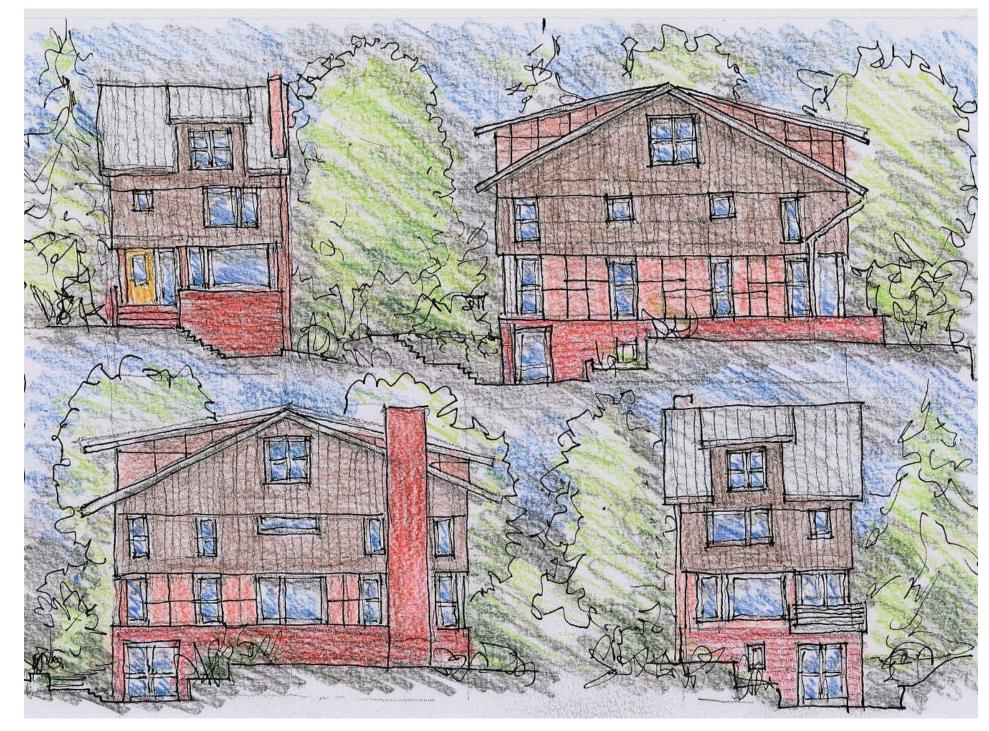




WEST ELEVATION; WEST BLOCK



SOUTH ELEVATION; WEST BLOCK



Single family homes elevation sketches within the SF-5000 development.

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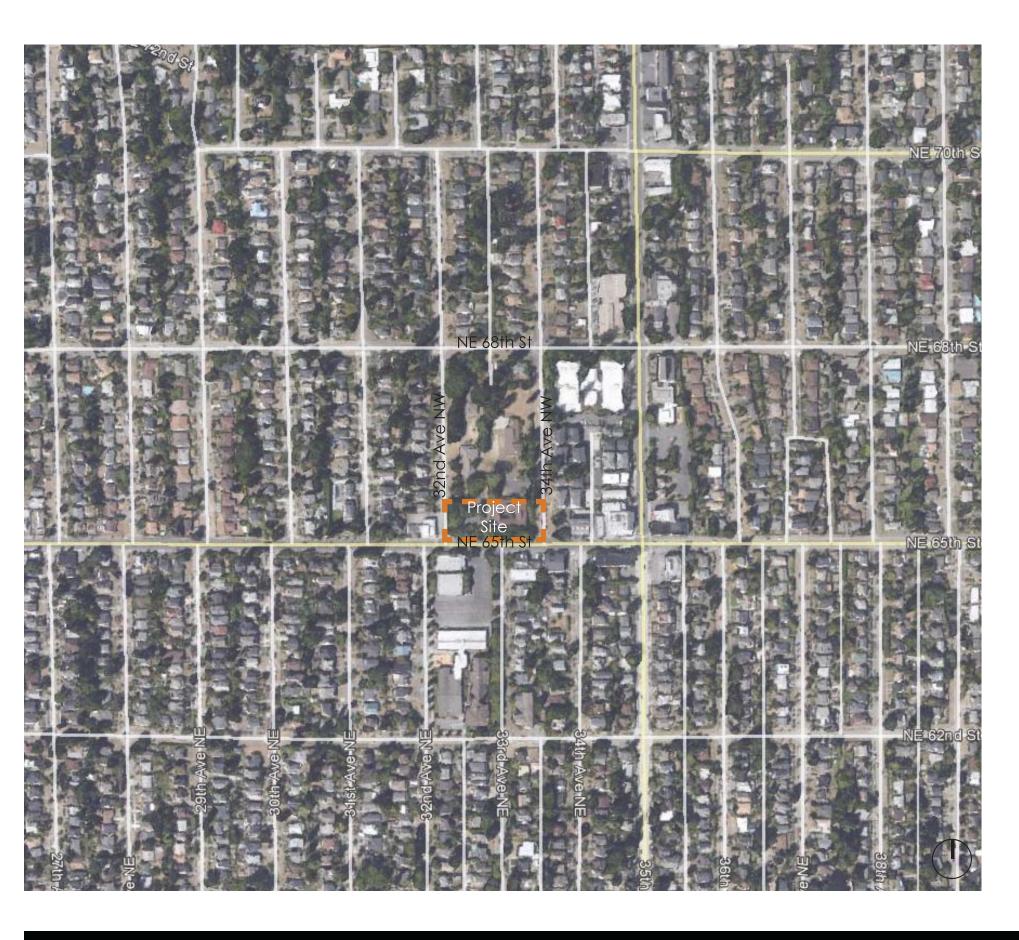


Townhome entry off the Central Green; Interior perspective looking south within the townhome development.



APPENDIX

- PP 38: NC1-30 DEVELOPMENT SUMMARY
- PP 39: URBAN DESIGN ANALYSIS: ENVIRONMENTAL CONDITION
- PP 40: URBAN DESIGN ANALYSIS: HISTORY
- PP 41: URBAN DESIGN ANALYSIS: SUCCESSFUL EXISTING FEATURES
- PP 42: URBAN DESIGN ANALYSIS: COMMUNITY CONTEXT
- PP 43: URBAN DESIGN ANALYSIS: SUCCESSFUL EXISTING FEATURES
- PP 44: SITE PHOTOS: FROM WITHIN PP 45: SITE PHOTOS: FROM WITHIN



SITE AREA

NC1-30: 32,027 sf 80,067 sf ALLOWABLE FAR: PROPOSED FAR: 71,769 sf

ZONING

NC1-30

PROJECT PROGRAM

Number of Residential Units: 28 units 46,708 sf Area of Residential Uses: Number of Live/Work Units: 8 units 8,363 sf Area of Live/Work Uses: Area of Commercial Uses: 4,526 sf Number of Parking Stalls: 64 stalls 2.5 Floor Area Ratio:

83,769 sf/71,769 sf Total Area and Total FAR Area

SUMMARY OF **DEVELOPMENT STANDARDS**

Height limit: NC1-30:

30' + 4' bonus for 13' ground floor nonresidential use (SMC 23.47A.012)

Parking: NC1-30:

> residential: 1/dwelling commercial: 1/500 sf for retail, 1/250 sf for restaurant 15 available for combined uses

FAR: NC1-30: 2.5 x 32,027 =

80,067 allowable (mixed-use)

(SMC 23.47A.013)

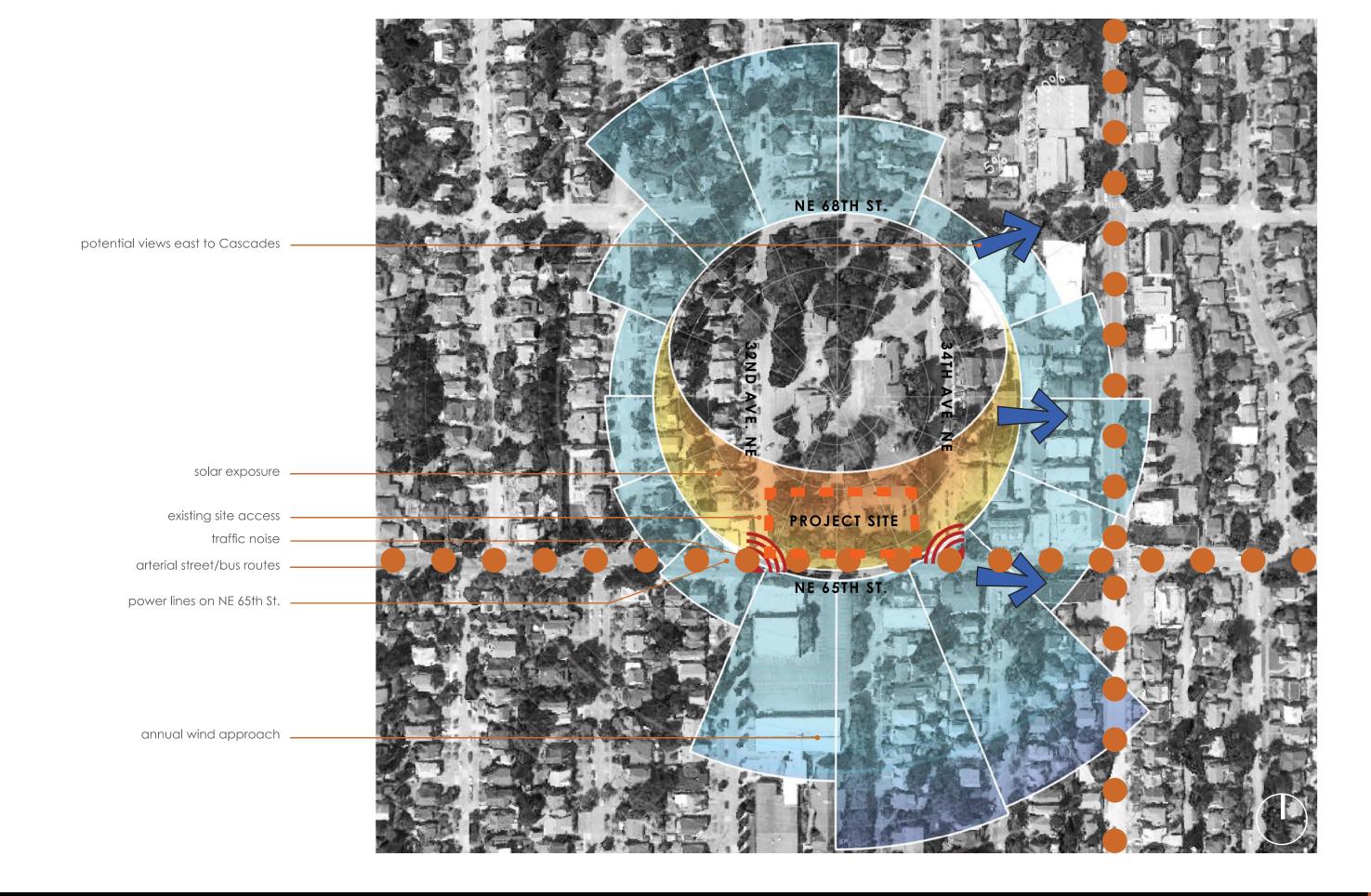
NC1-30: Setbacks:

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15' from residential on upper floors above 13' (SMC 23.47A.014) 15' triangle setback abutting residential zone

(SMC 23.47A.014)





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32nd Ave NE and NE 65th St. Historic Photo of Children's Home Society (Built in 1901. Image taken in 1939)



NE 68th Street Historic Photo of Children's Home Society (Built in 1945. Image taken in 1961)

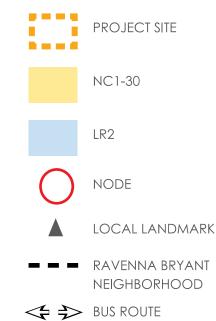


NE 65th Street Historic Photo of Children's Home Society (Built in 1908. Image taken in 1939)



NE 65th Street Historic Photo of Children's Home Society (Built in 1905. Image taken in 1939)























- Eckstein Middle School
- Bryant Elementary School
- Bryant Neighborhood Playground
- View Ridge Play Field
- Dahl Play Field
- Picardo Pea Patch
- Ravenna Eckstein Community Center
- Carver Park
- Calvary Cemetery
- Assumption-St. Bridget School and Church



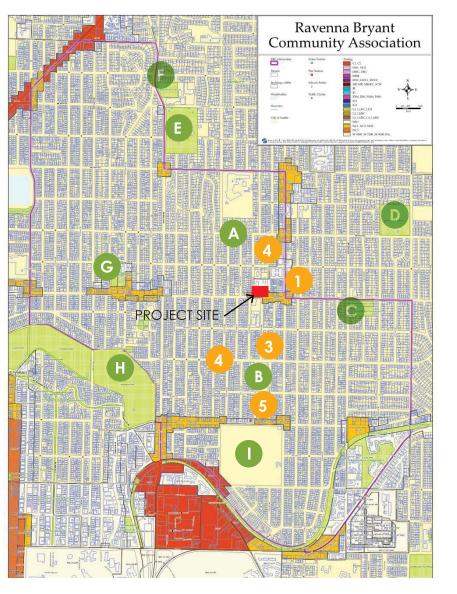


Ravenna United Methodist Church



Theodora Senior Living

Wedgwood Unitarian Church











Brick facade, corner entry, large storefront windows Corner relief at sidewalk and retail





Modern expression in existing commercial context



Activation at sidewalk, corner entry





Brick expression in single family



Large windows and vegetation at sidewalk



Recessed corner provides sidewalk relief



Modern expression in single family



Vibrant colors and pedestrian-scaled detailing



















