

- 3.2 SITE AND CONTEXT PHOTOS
- 3.3 SITE AND CONTEXT PHOTOS
- 3.4 SITE AND CONTEXT PHOTOS
- ZONING ENVELOPE WITH CONTEXT MODEL
- 4.a ZONING NOTES
- 4.b ZONING NOTES & DEPARTURES

- 4.2 MASSING STUDY STREET LEVEL VIEW
- 4.3 MASSING STUDY STREET LEVEL VIEW
- MASSING STUDY STREET LEVEL VIEW
- CONCEPT PLAN MAIN / STREET LEVEL
- CONCEPT PLAN RESIDENTIAL LEVEL (2-7 TYP.)
- 7 BUILDING SECTION / EAST ELEVATION
- 7.1 BUILDING SECTION / NORTH ELEVATION

10 SUSTAINABLE DESIGN

AERIAL PHOTO



DRAWING ISSUES:

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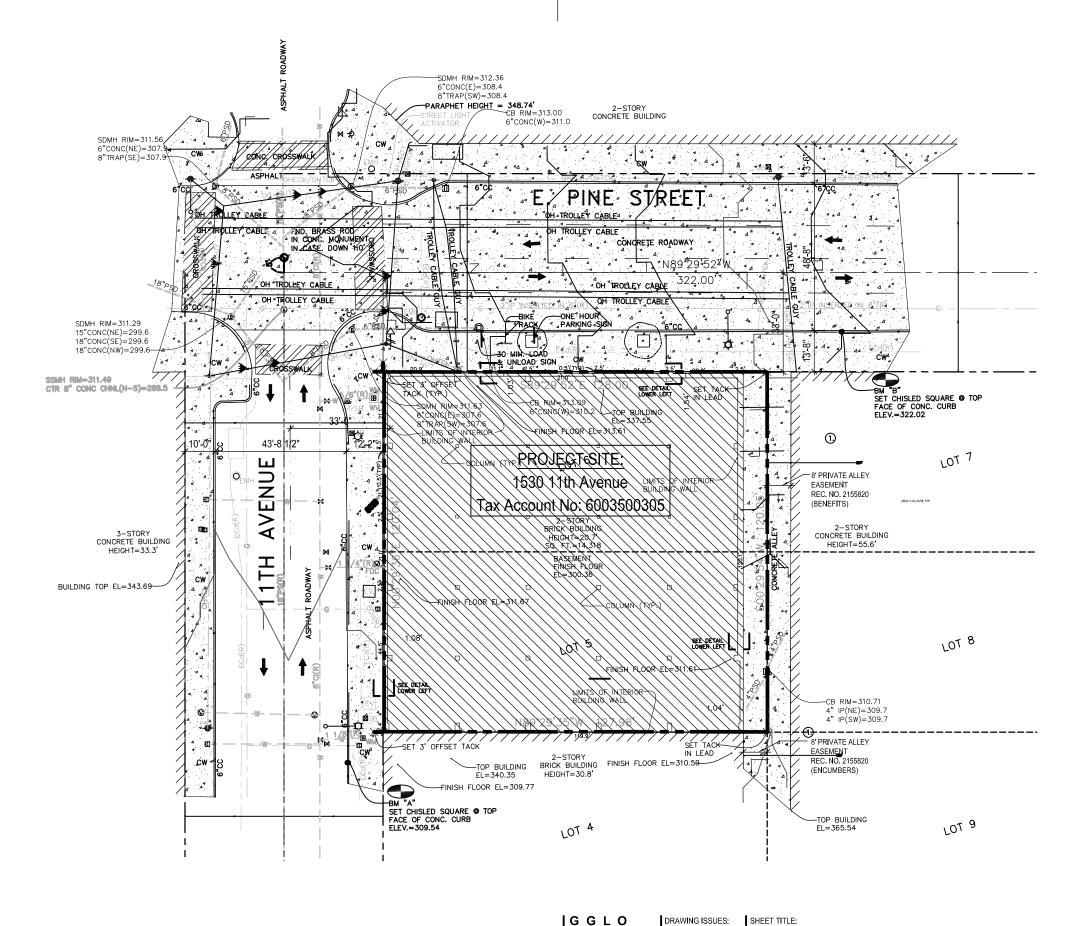
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CONTEXT PLAN, VICINITY MAP & INDEX

ELEVENTH & EAST PINE EARLY DESIGN GUIDANCE 2005035.00

AS NOTED SHEET NO:





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EXISTING SITE: SURVEY

8/19/09 EDG

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PROJECT NO: 2005035.00

SCALE: 1"=30'-0" SHEET NO:



East Pine Street Looking South



SPD East Precinct

Private Alley

Project Site

KFC

East Pine Street Looking South

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	Tel: (206) 467-5828 Fax: (206) 467-0627	05/11/05	PROJECT: EAST PINE STREET EARLY DESIGN GUIDANCE				
ı	Email: gglo@gglo.com						

PROJECT NO: 2005035.00

SCALE: 1"=20'-0" SHEET NO: 3.1



Project Site

11th Avenue Looking East



1525: Value Village

E.Pine

11th Avenue Looking West

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1516 11th Tavern

SHEET TITLE:
SITE AND CONTEXT PHOTOS

PROJECT:
EAST PINE STREET
EARLY DESIGN GUIDANCE

PROJECT NO: 2005035.00

SCALE: 1"=20'-0" SHEET NO: 3.2





Bobby Morris Play Field

East Pine Street Looking North



Bobby Morris Play Field

11th Avenue

Mastermark

East Pine Street Looking North

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SCALE: 1"=20'-0" SHEET NO: 3.3





View of site looking SE from 11th Avenue & E Pine Street



West side of 11th Avenue looking NW (near E Pike Street)



East side of 11th Avenue looking NE towards site



Packard Building at 12th Avenue and E Pine Street



Project site at private alley (looking South from E Pine Street)



Private Alley looking North from E Pike Street



11th Avenue frontage looking South



Entrance to Bobby Morris Playfield (looking NW from 11h Ave & E Pine)

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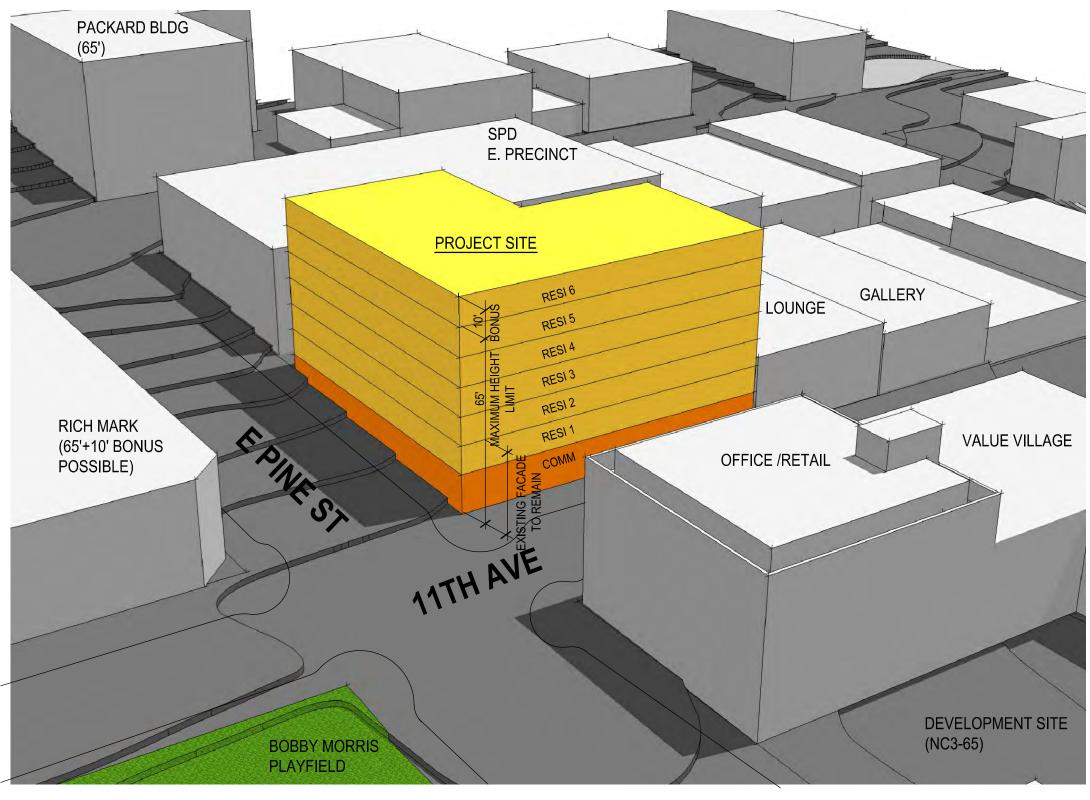
SHEET TITLE:
SITE AND CONTEXT PHOTOS

PROJECT:
ELEVENTH & EAST PINE
EARLY DESIGN GUIDANCE

PROJECT NO: 2005035.00

SCALE: SHEET NO: 3.4





NOTE:

1. PROPOSED BUILDING CONFIGURATION IS PRELIMINARY AND APPROXIMATE 2. 2' INTERVAL CONTOUR MODEL



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PROJECT NO: 2005035.00

SCALE: AS NOTED SHEET NO: **Zoning Notes**

Site is located in the Pike/Pine Conservation Overlay District (passed 6/29/2009), and the Pike/Pine Urban Center Village.

Applicable Code:

- Seattle Municipal Code, Title 23 Land Use Code

Applicable DPD Design Guidelines:

- Guidelines for Multifamily and Commercial Buildings, 1998 (amended 2006)
- Pike/Pine Urban Center Village Design Guidelines, 10/15/2000

Adjacent Zones:

NC3-65 with pedestrian overlay north of E. Pine Street and west of 11th Avenue.

Site Area:

120.1' N/S x 128' E/W = 15,364 sf

Applicable Requirements from SMC, Title 23

23.47A.005 Street level uses

- D.1. Along designated principal pedestrian streets, 80% of the street-level street facing facade must be occupied by commercial uses specified in this section (arts facilities & automotive retail sales uses added in Ordinance #123020)
- E.2. The following are principal pedestrian streets when located within a pedestriandesignated zone: 11th Avenue & East Pine Street (Amended in Map A 23.73.008)

23.47A.008 Street level development standards

Proposed project to meet standards in this Chapter unless noted otherwise.

- B.3.b. Nonresidential uses at street level shall have a floor-to-floor height of at least 13 feet. (See Departures)
- Pedestrian Designations. In pedestrian designated zones, the following apply:

23.47A.012 Structure height

- 65 feet (See amendments in 23.73.010.E)
- In zones with a 65 foot height limit that A.7. are located within the Pike/Pine Conservation Overlay District, the provisions of 23.73.010 apply. (See 23.73.010.F for height exception)
- On sloped lots, additional height is permitted along the lower elevation of the structure footprint, at the rate of 1 foot for each 6% of slope, to a maximum additional height of 5 feet. (per 23.47.012, Exhibit B).

23.47A.013 Floor area ratio

- Chart A Maximum FAR for 65 foot height limit: 4.75 for structures containing both residential and nonresidential uses. (Amended in 23.73.009)
- All gross floor area below existing or finished grade is exempt from FAR limits.

23.47A.014 Setback requirements

Provisions not applicable. No setbacks required under this section.

23.47A.016 Landscaping and screening standards

- Green Area Factor Requirement. A.2. Landscaping to achieve a green factor score of .30 or greater per 23.86.019.
- B.1. Street trees are required and existing street trees shall be retained unless SDOT approves their removal. (Note street trees have been reviewed by Bill Ames, City Arborist)

23.47A.024 Residential Amenity Areas

None required per amendment. (See 23.73.010.G)

23.54.015 Required parking

- B.K. Chart B: No minimum requirement for parking residential uses in commercial zones within urban centers.
- D.1. Chart D: In pedestrian-designated NC3 zones, parking is waived for the first 5.000 sf of each business establishment for most commercial uses. For eating and drinking establishments, the first 2.500 sf is waived.
- Up to 20 required parking spaces are waived for new nonresidential uses in existing structures in commercial zones. (No nonresidential parking required)

23.54.030 Parking space standards

- When a driveway is used for residential and nonresidential parking, it shall meet the standards for nonresidential uses as described in subsection D2.
- D.2.a (2) The minimum width of driveways for two (2) way traffic shall be twenty-two (22) feet. (See Departures)

23.54.035 Loading berth requirements

Assumed uses to be Medium or Low Demand per Table A. Per Chart A, loading berths for Medium Demand uses start at 10,000 sf and Low Demand at 40,000 sf. (Proposed area of Medium Demand uses=9,500 sf. Proposed area of Low Demand uses not to exceed 14,000 sf).

Exception to Loading Requirements: For uses with less than 16,000 sf of gross floor area which provide a loading space on a street or alley, the loading berth requirements may be waived by the Director following a review by SDOT which finds that the street or alley berth is adequate.

> (Project proposes to use the existing 16 foot wide private alley for loading).

Chapter 23.73-Pike/Pine Conservation Overlay District

23.73.002 Purpose and intent

Purpose of District is "to preserve and enhance the balance of residential and commercial uses, by encouraging residential development and discouraging large, singlepurpose commercial development. In addition, a purpose of this chapter is to promote the conservation of Pike/Pine's existing historic character by limiting development to a scale that is compatible with the established development pattern, accommodating arts facilities and small businesses at street level, and encouraging the retention of the existing structures and their architectural features that establish the District's architectural character..."

23.73.008 Uses at street level

- Street-level uses on principal pedestrian streets are per 23.47A, except as modified by this section.
- All new structures with >5,000 sf of commercial uses at street level, excluding arts theaters, arts facilities, and parking and access, shall include commercial spaces at street level that average 2,000 sf or less in size per Table A in 23.73.008. (Project exempt from this provisionproposed street level is a renovation of an existing character structure and not a 'new' structure)
- Maximum length of street frontage for an individual business within a new structure on East Pine is 50 feet. (Project exempt from this provisionproposed street level is a renovation of an existing character structure and not a 'new' structure)

23.73.009 Floor Area Ratio

- FAR limits of the underlying zones for residential use apply. (See 23.47A.013)
- Non-residential use located in a character structure is exempt from FAR.

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DRAWING ISSUES:

ZONING NOTES

SHEET TITLE:

ELEVENTH & EAST PINE EARLY DESIGN GUIDANCE 2005035.00

SCALE: AS NOTED SHEET NO: 4.a

All floor area in residential use that meets the provisions of 23.73.010.C is exempt from FAR if the character structure is retained.

23.73.010 Development Standards from **Pike/Pine Conservation Overlay District**

- Floor size limit: Max. gross floor area of any single story above 35 feet is 15,000 sf on lots greater than 15,000 sf. (Lot area exceeds 15,000 sf. Proposed floor area of stories above 35 feet is less than 15.000 sf)
- A 25% increase in the floor size limit above 35 feet in height is permitted for projects that incorporate a character structure (N.A.-No increase in floor size feasible due to size of site and existing character structure footprint of approximately 14,000 sf)
- C.2.b. All portions of the new structure above the street facing facades of the character structure are set back a minimum of 15 feet from all street property lines that abut the character structure.
- As an alternative to the provisions of subsection 23.73.010.C.2. the Director may, as a Type I decision, waive or modify the conditions of this subsection based on the following:
- C.3.b The newly constructed portion of the project, through vertical or horizontal modulation or other design treatments, generally provides a better integration of the existing structure with the new project.
- Maximum structure width: 1/2 the total width of all lots on the block abutting East Pine.
- D.2.c The limit on width shall not apply to the following: Portions of a new structure separated from a street property line by a character structure.

- Height exception for lots that include a character structure: In 65 foot zones, the Director may permit the height of a structure to exceed the height limit of the zone by 10 feet. Must retain character structure and additional height must be residential use. Must also comply with 23.73.010.C.
- Residential Amenity Space. 1. Residential Amenity space is not required for structures existing as of April 1, 2000, that are repaired, renovated or structurally altered...provided that street facing facades are retained and 50% or more of the gross floor area is retained.
- Location of parking: Parking provided as accessory parking for any permitted use may be located on the lot, or built into or under the structure. (Note parking not required per 23.54.015)

23.84A.006 "C"

"Character structure" means a structure on a lot within the boundaries of the Pike/Pine Conservation Overlay District that has been in existence for at least 75 years, thereby contributing to the established scale, development pattern, and architectural character of the area.

23.86.019 Green Factor

Proposed green factor to be a minimum of 0.3. Project proposes to comply via street trees and tree pits in the ROW, a private landscaped courtyard on Level 2, and a partial green roof.

Bonus strategies include drought-tolerant or native plant species, harvested rainwater, and landscaping visible from the ROW.

Potential Departures

23.47.008 Street-level development standards

B.3.b Northern retail space (Retail 1) on the street level to have a floor-to-floor height of 11 feet in lieu of 13 feet to maintain adequate window head height of approximately 7 feet in residential units on Level 2. Window head height at Level 2 and floor-to-floor height of this portion of Level 1 is fixed as a result of reusing the existing character structure's façade and ground floor structure.

> Benefits: Approval of this departure allows reuse of the existing character structure and makes additional housing units feasible.

23.54.030 Parking space standards

D.2.a Project requests departure from 22 foot minimum driveway width requirement to allow parking access from the existing 16 foot wide private access easement, in order to retain the existing character structure.

> Proposed parking consists of 4 parking stalls to be used as employee parking and loading for the commercial uses

Benefit: Approval of this departure allows reuse of the existing character structure.

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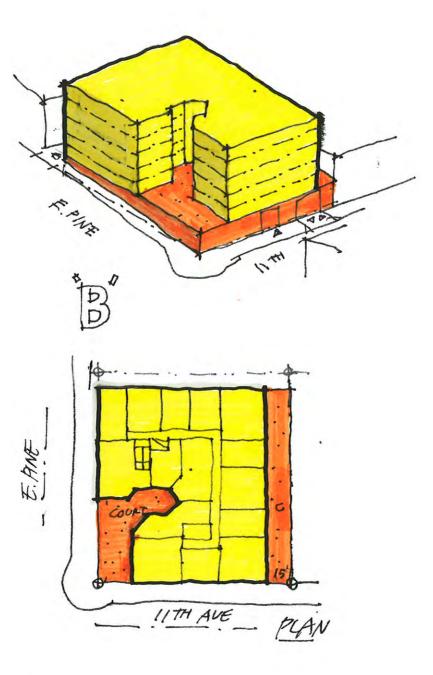
ELEVENTH & EAST PINE EARLY DESIGN GUIDANCE

ZONING NOTES & DEPARTURES

SCALE: AS NOTED SHEET NO: 4.b

PROJECT NO: 2005035.00

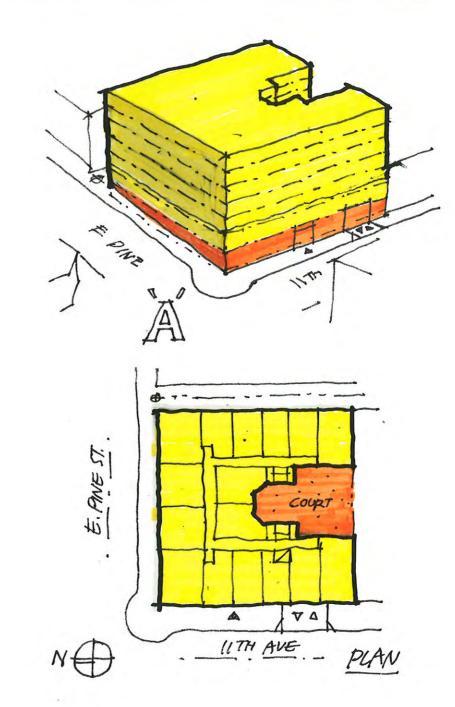




-75 units (+/-) on 5 levels over 1 level of commercial space -36 (+/-) structured parking spaces on 1 underground level.

- -Character structure to be demolished.
- -New construction to maximum height of 69 feet with Directors approval.
 -Residential entry on 11th Avenue.
 -Parking access from 11th Avenue (not desirable for pedestrian traffic).
 -Private courtyard at Level 2, oriented to park.

- -One story commercial at corner.
- -Over half of the units face the private alley or interior lot line (resulting in compromised views).



- <u>Program:</u> 96 units (+/-) on 6 levels over 1 level of commercial space. -36 (+/-) structured parking spaces on 1 underground level.
- -Preserves character structure.
- -New construction to maximum height of 75 feet allowed by new Pike/Pine Conservation Overlay District.
- -Residential entry on 11th Avenue.
 -Parking access from 11th Avenue (not desirable for pedestrian traffic).
 -Private courtyard at Level 2, oriented to South interior lot line.
- -No setbacks, reinforces street edge and corner of 11th & E Pine.
- -Maximizes views to park.

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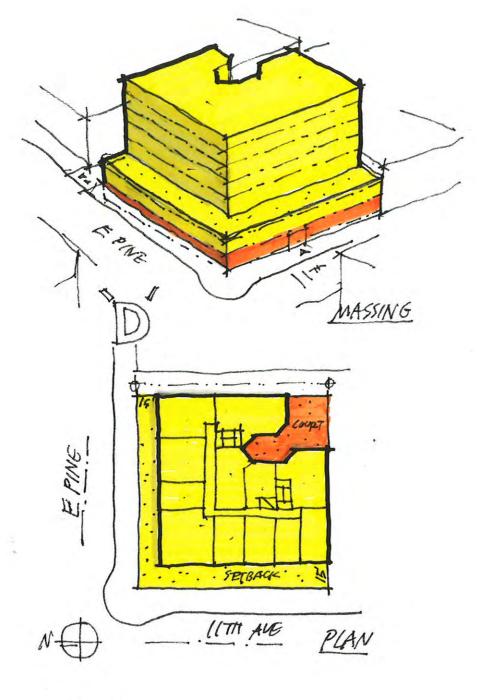
FEASIBLE ALTERNATIVES

ELEVENTH & EAST PINE EARLY DESIGN GUIDANCE

PROJECT NO: 2005035.00

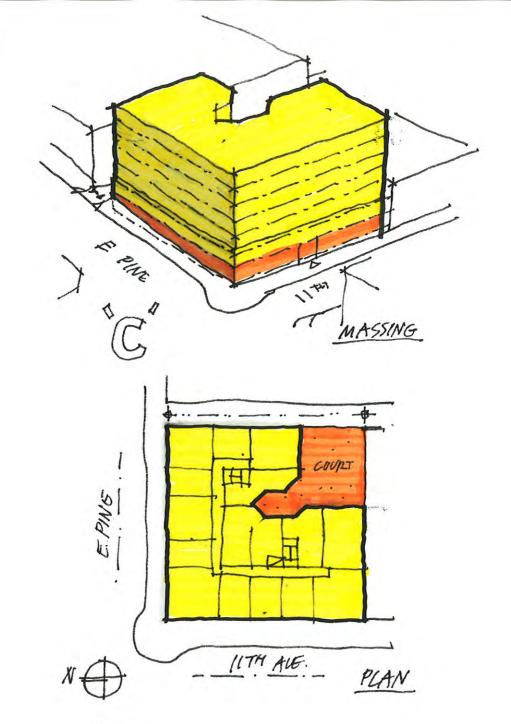
SCALE: AS NOTED SHEET NO:





- -74 units (+/-) on 6 levels over 1 level of commercial space
- -4 structured parking spaces at street level.
- -1 level of underground work space in existing basement available for arts / cultural uses.

- -Preserves character structure.
- New construction to maximum height of 75 feet allowed by new Pike/Pine Conservation Overlay District.
- -Residential entry on 11th Avenue.
- -Parking/service access from private alley at rear (optimizes pedestrian environment).
 -Private courtyard at Level 2 adjacent to alley (diminished in size).
- -Private terraces on Level 3 along frontages.
- -Massing of new structure separated visually from existing façade. -Setback decreases residential density & impacts feasibility.



- -96 units (+/-) on 6 levels over 1 level of commercial space -4 structured parking spaces at street level.
- -1 level of underground work space in existing basement available for arts / cultural uses.

Comments:

- -Preferred option.
- -Preserves character structure.
- New construction to maximum height of 75 feet allowed by new Pike/Pine Conservation Overlay District.
- -Residential entry on 11th Avenue.
- -Parking/service access from private alley at rear (optimizes pedestrian environment).
- -Private courtyard at Level 2 adjacent to alley (optimizes residential views and daylight)
- -Massing holds street edge on both frontages (opportunity for corner emphasis)

GGLO DRAWING ISSUES: **FEASIBLE ALTERNATIVES** 1301 First Avenue Suite 301 Seattle, WA 98101 Tel: (206) 467-5828 Fax: (206) 467-0627 ELEVENTH & EAST PINE EARLY DESIGN GUIDANCE Email: gglo@gglo.com 7/15/09 8/19/09 EDG

PROJECT NO: 2005035.00 SCALE: AS NOTED

SHEET NO: 4.1.a





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PROJECT NO: **2005035.00** SCALE:

SHEET NO: **4.2**





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Email : gglo@gglo.com http://www.gglo.com	7/15/09 7/15/09	EARLY DESIGN GUIDANCE

PROJECT NO: **2005035.00**

SHEET NO: 4.3





EXISTING BUILDING @
PRIVATE ALLEY LOOKING SOUTH

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SHEET TITLE:
MASSING STUDY - STREET LEVEL VIEW

PROJECT:
ELEVENTH & EAST PINE
EARLY DESIGN GUIDANCE

PROJECT NO: 2005035.00

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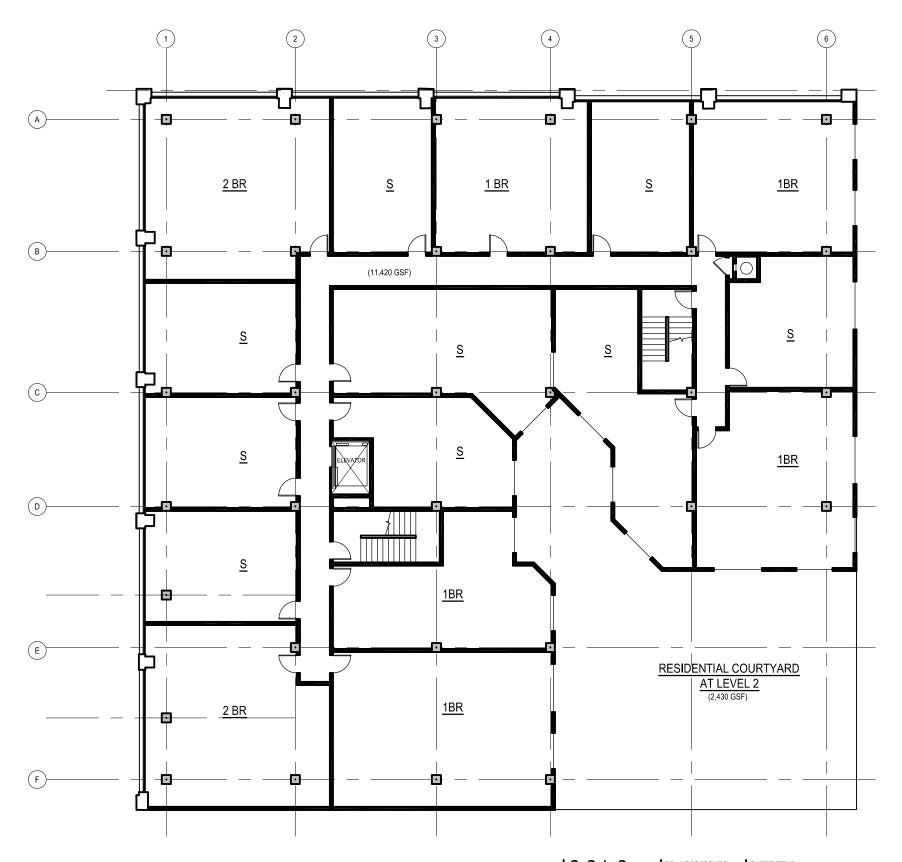
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SCALE: 1"=16'-0"

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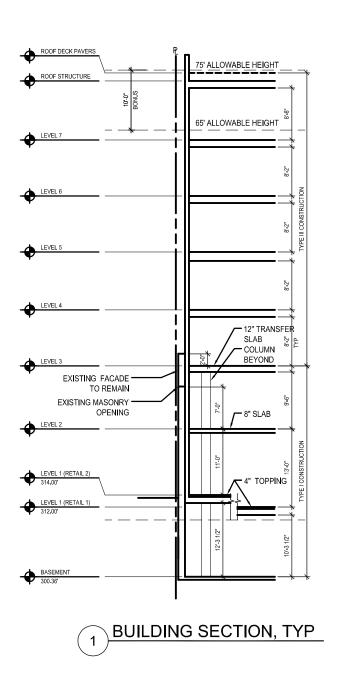
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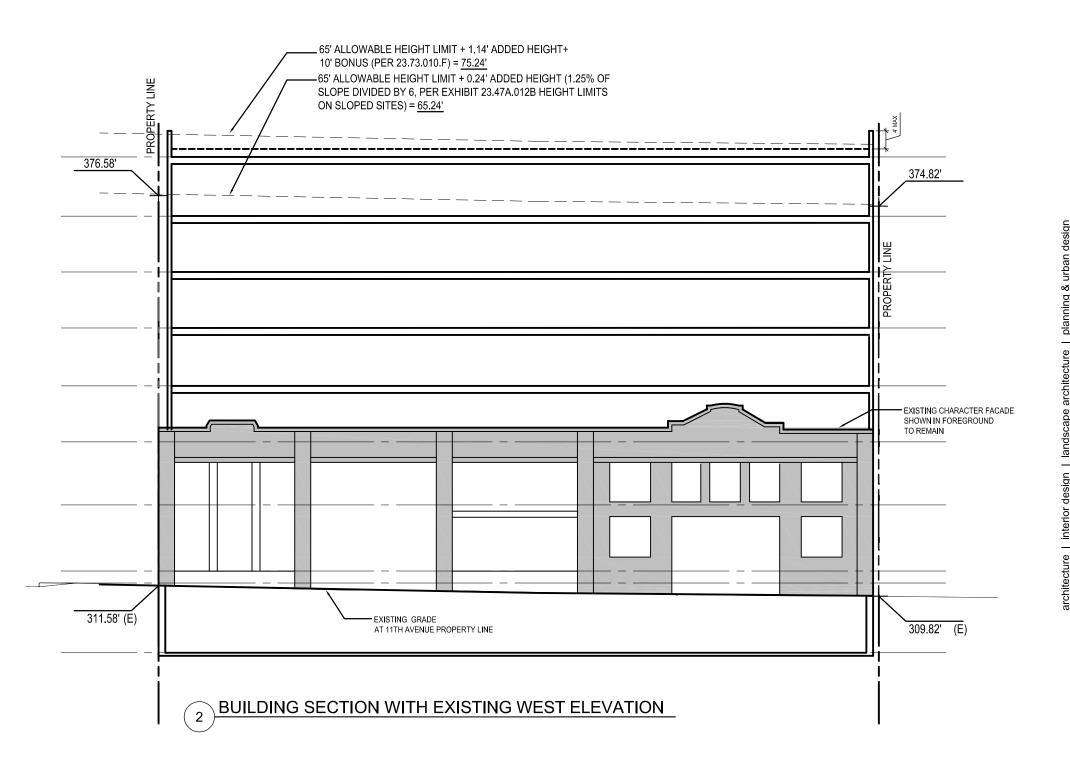
SHEET TITLE:
CONCEPT PLAN - RESIDENTIAL LEVEL (2-7 TYP.)

PROJECT:
ELEVENTH & EAST PINE
EARLY DESIGN GUIDANCE

PROJECT NO: 2005035.00

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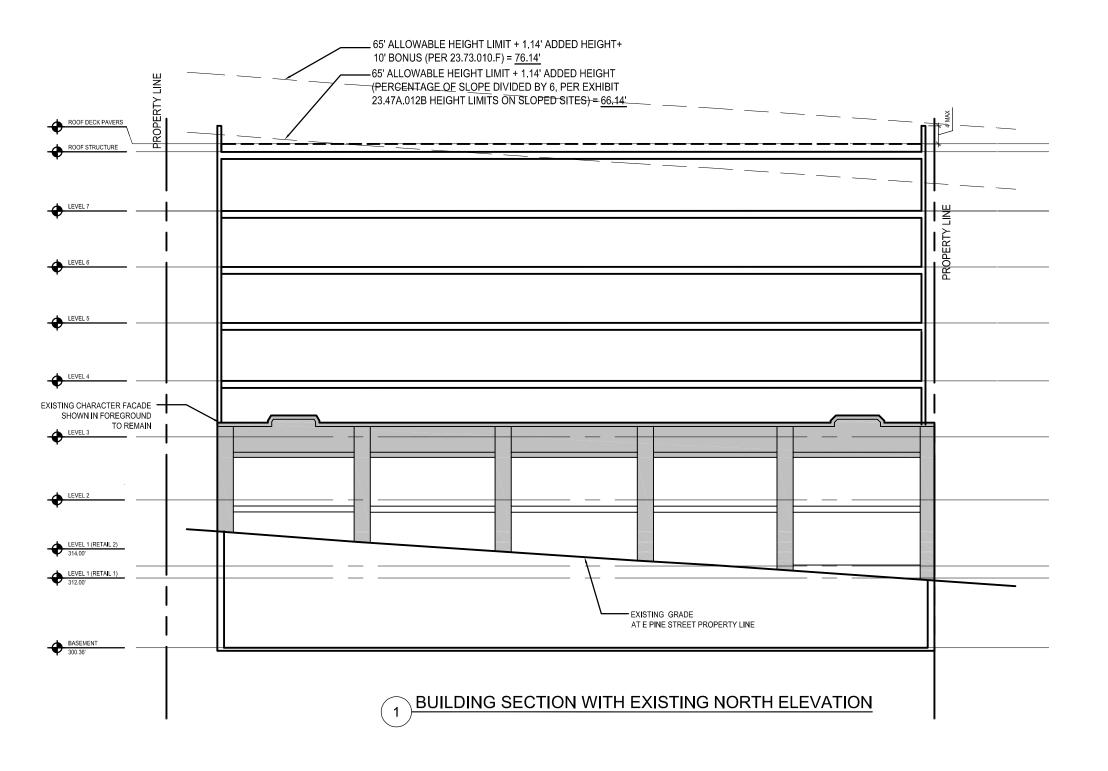




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SCALE: 1"=16'-0"

SHEET NO: 7



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8/12/2009

Preliminary Project Data Summary (Scheme 'C')

Level C	ommercial	Residence	Residential	Parking	Trash /	Bldg	Parking	Studio	1Bdrm	2 Bdrm	Unit
Number	Gross SF	Gross SF	NSF	Gross SF	Recycle	Gross SF	Stalls	Count	Count	Count	Total
Basement	14,000					14,000					
1	9,480	1,360		2,100	400	14,000	4				
R-2		11,420	9,900			11,420		9	5	2	16
R-3		11,420	9,900			11,420		9	5	2	16
R-4		11,420	9,900			11,420		9	5	2	16
R-5		11,420	9,900			11,420		9	5	2	16
R-6		11,420	9,900			11,420		9	5	2	16
R-7		11,420	9,900			11,420		9	5	2	16
TOTAL	9,480	69,880	59,400	2,100	400	96,520	4	54	30	12	96
Acres	Units	Units/Acre	FAR				% of Total:	56%	31%	13%	
0.35 96 272 5.4 (No FAR limit per 23.73.009.C.1+C.5)											

^{*}Site area= 15,364 SF, Existing ground floor area 14,000 SF

8

^{*}All areas and statistics are preliminary subject to design

^{*}L/W unit at street level no longer part of application

^{*}Basement to include work space available for arts/cultural uses





Press Condominiums - Lighter materials above masonry base w/ flush transition (no setback)



Broadway Crossing - Vertical modulation, residential scale



Pine Street - Blending of styles & scales, new construction set back



12th Avenue - Variety of scale & character



Varied character of adjacent facades



Packard Building - Character structure w/ residential above



Watermark Tower (1st & Spring) - Preserved street level facade with new structure above



New development at 12th & Pike - increased planting in ROW



E Pike Street - Varied character and scale





10th Avenue at Odd Fellows Cafe Bar - outdoor seating / connection of interior to exterior



12th Avenue - Indoor / outdoor connection

E Pike Street-Variety of character in new development |GGLO 1301 First Avenue Suite 301 Seattle, WA 98101 Tel: (206) 467-5828 Fax: (206) 467-0627 Email : gglo@gglo.com http://www.gglo.com

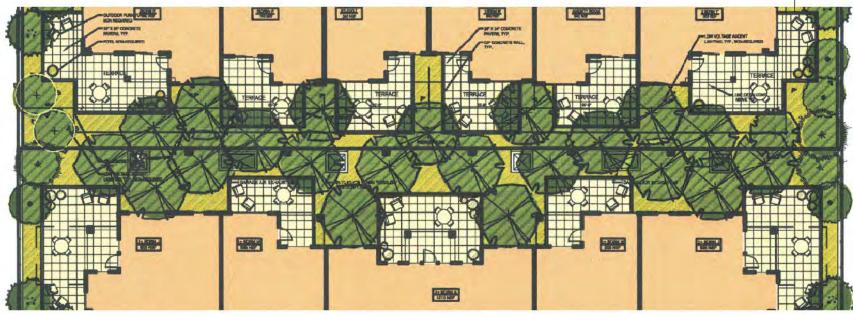
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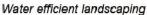
PROJECT IMAGES

ELEVENTH & EAST PINE EARLY DESIGN GUIDANCE

PROJECT NO: 2005035.00 SCALE:

SHEET NO:







Local materials



Natural ventilation and daylighting



Shielded light fixture

Sustainable Design Commitment

Pryde-Johnson and GGLO are committed to a design incorporating sustainable design principles to benefit residents, users and community.

Sustainable development is development which "meets the needs of the present without compromising the ability of future generations to meet their own needs."

Sustainable Design:

- reduces non-renewable resource consumption
- enhances the natural environment
- eliminates or minimizes the use of toxins in our projects

LEED™ (Leadership in Energy and Environmental Design), is a national 'benchmark' program to guide and encourage the design of healthy, resource efficient, environmentally-responsible buildings. To achieve a LEED™ rating, a building must be constructed with environmentally appropriate choices in multiple categories.

Project Goal: LEED™ Silver Certification

Sustainable Design Strategies

Site Features

- Urban site with access to public transportation, bicycle storage, and electric car charging stations
- · Landscape design with shading trees and permeable paving
- Shielded exterior light fixtures to reduce light pollution

Water Efficiency

- Drip irrigation and low demand native plant landscaping
- Low flow plumbing fixtures
- Stormwater recycling for irrigation

Energy Performance

- Building systems testing and reporting for efficient operation
- Energy model with baseline demonstrates energy savings
- HVAC equipment free of CFC or HCFC chemicals

Materials and Resources

- Construction waste to be diverted from the landfill (75% Goal)
- Recycled content materials (steel, concrete, wallboard,)
- Locally manufactured materials (masonry, concrete, steel)
- Rapidly renewable materials reduce impacts (cork, bamboo)

Indoor Environmental Quality

- · Healthy finishes: adhesives, carpets, and paints
- Fresh Air from operable windows and ventilation systems
- Daylight and views throughout interior spaces

Innovative Features

- Education of Owners and Users in sustainable features and operation
- Display of site and <u>local history</u> of resource consumption
- Flex car available for use
- Roof top P-patch garden and worm bin
- Resident recycling program





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1301 First Avenue

SUSTAINABLE DESIGN

ELEVENTH & EAST PINE EARLY DESIGN GUIDANCE 2005035.00 SCALE:

SHEET NO:

10