#### RESPONSE TO EDG COMMENTS

**UPDATED NARRATIVE** June 25, 2009

This updated narrative and building design for the 1222 E Madison project is made in response to the June 3, 2009 Design Review Board comments. The specific areas of comment at that meeting, and request for of the design team to re-consider, were:

- A more asymmetrical and more simplified corner design element, including reconsideration of the corner canopy and filleted glazing;
- A strengthening of the pedestrian experience along 13th, including consideration of more storefront entrances, alignment of an entrance with the landscape area, and adding height to the shop fronts by removing two second floor units;
- More emphasis of the Residential Entrance;
- Provision for "trash-day" container storage;
- A simplification of the design of the north wall, including removal of the applied grid and lessoning of the multiple reveals.

After exploring design alternates at the corner and the streetscape along 13th, including a temporary trash room at the sidewalk level, we have prepared the revised design contained within this packet. As decided by the DRB at that meeting, this packet's scope is limited to the highlighted areas of comment.

The corner expression has been revised to express a more restrained, asymmetrical change of form and material and the obtuse canopy has been removed. It maintains the architectural idea that the applicant envisions, but responds to the comments of the Board. Multiple retail entrances have been added along 13th Ave and are focused away from the corner more auto oriented Madison Street and one of the new entrances now is protected by the landscape planting. Also, the retail entrances are now located within the bays of the brick base element, which creates a logical progression for the streetscape. This helped to allow the corner expression to be simpler and more defined for its use as a transition element.

The streetscape along I3th has been strengthened by the removal of two second floor dwelling units. This allows the ceiling and the glass storefront of the 13th Ave Retail to be a full two stories high, creating a full scale streetscape retail experience. The marquees have been raised correspondingly.

The Residential Lobby has been pulled forward to the street, however is treated slightly differently. This architectural emphasis helps to tie it into the building façade better, but still provides a visual cue of something unique here. Additionally the marquee above has been raised and will have a different design shape.

There is now a temporary trash area by the driveway that can hold the trash and recycling, screened from the sidewalk on trash day. This area will be fenced-off for security on non-trash days

This new design requires two departures that we encouraged by the Board at the lune 3rd meeting. We will be requesting one for moving the residential entry closer than 10' to the property line; and the second, for not having site triangles for auto access at the drive, since the residential entry has been brought forward.



1222 E MADISON STREET, SEATTLE WA



# DESIGN REVIEW RECOMMENDATION CONTINUATION

JULY 1st, 2009

**1222 EAST MADISON** 

1222 EAST MADISON STREET, SEATTLE, WA DPD Project # 3008615 07/01/2009





# PROJECT TEAM

#### OWNER/ APPLICANT

Wallace Properties- Madison L.L.C. 330 I 12th Avenue N.E. Bellevue, Washington 98004 Contact: Kevin Wallace (425) 455-9976

### **OWNER'S REPRESENTATIVE**

Barry D. Leahy P.O. BOX 489 Medina, Washington 98039 Contact: Barry D. Leahy (425) 376-2826

#### **ARCHITECT**

Baylis Architects, INC. 10801 Main Street, Suite 110 Bellevue, Washington 98004 Contact: Kevin Cleary (425) 454-0566

#### GENERAL CONTRACTOR

**RAFN Company** 1721 132nd Avenue N.E. Bellevue, Washington 98005 Contact: Mike Dziubinsky (206) 510-7428

#### STRUCTURAL ENGINEER

Quantum Consulting Engineers LLC. 115 3rd Avenue, Suite 323 Seattle, Washington 98101 Contact: Jack Wiggins (206) 957-3916

#### **CIVIL ENGINEER**

Pace Engineers, INC. I 1255 Kirkland Way, Suite 300 Kirkland, WA 98033 Contact: John J. Weed (425) 827-2014

## **SURVEYOR**

**Bush Roed & Hitching** 2009 Minor Avenue East Seattle, Washington 98102 Contact: Darrell Nance (206) 323-4144

#### TRAFFIC ENGINEER

Heffron 6544 N.E. 61st Street Seattle, Washington 98115 Contact: Tod McBryan (206) 527-8410

#### LANDSCAPE ARCHITECT

**Brumbaugh & Associates** 600 North 85th Street, Suite 102 Seattle, Washington 98103 Contact: Kristen Lundquist (206) 782-3650

#### **GEOTECHNICAL - SOILS ENGINEER**

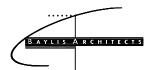
Geotech Consultants INC. 13256 N.E. 20th Street, No. 16 Bellevue, Washington 98005 Contact: Marc McGinnis (425) 747-5618

#### DRAWING INDEX

- **01 PROJECT TEAM, DRAWING INDEX**
- 02 DATA & ZONING SUMMARY
- **03 SITE ANALYSIS**
- 04 PARKING I/ COMMERCIAL IPLANS (P2/P3 PLAN INCLUDED)
- **05 RESIDENTIAL I PLAN**
- 06 RESIDENTIAL 2 (3 & 4 SIMILAR) PLAN ((R5 PLAN INCLUDED)
- 07 RESIDENTIAL 6/ PARTIAL ROOF PLAN
- 08 ILLUSTRATIVE LANDSCAPE PLAN AND RES. TERRACE SECTION
- **09 PLANT PALETTE**
- 10 BUILDING ELEVATIONS- SOUTH AND EAST
- I I BUILDING ELEVATIONS- WEST AND NORTH
- 12 BUILDING ELEVATIONS- TERRACE
- 13 MATERIALS AND COLORS BOARD
- 14 PERSPECTIVE- 13TH AND MADISON STREET CORNER

#### **APPENDIX**

- 15 URBAN DESIGN ANALYSIS: STREETS AND TRANSPORTATION
- 16 URBAN DESIGN ANALYSIS: 3-DIMENSIONAL VIEW
- 17 URBAN DESIGN ANALYSIS: VICINITY / LAND USE MAP
- **18 ZONING POTENTIAL**
- 19 URBAN DESIGN ANALYSIS: PHOTOMONTAGE OF STREETSCAPE
- 20 URBAN DESIGN ANALYSIS: PHOTOMONTAGE OF STREETSCAPE
- 21 APPLICABLE DESIGN GUIDELINES AND RESPONSES
- 22 CONCEPTUAL ALTERNATIVES: OPTION C
- 23 BUILDING SECTIONS: E-W
- 24 PERSPECTIVE- COMMERCIAL ENTRY SKETCHES
- 25 PERSPECTIVE- 13TH AND MADISON STREET CORNER





			1						
ZONING CODE ANALYSIS		CODE SECTIONS	STREETS, ALLEYS, AND EASEMENTS: SEE SUBSECTION D FOR EXCEPTIONS			23,53,01			
PARCEL #, 6003000040 \$ 6003000085  SITE AREA: 18.017 SF (0.4) ACRES)			SEE "STREET IMPROVEMENT MANUAL" SEE SECTION REGARDING IMPROVEMENTS TO ARTERI NON-ARTERIAL STREETS		TS TO ARTERIA	LS AND	23,53, <i>0</i> 3		
ZONE:	NC3-65 NEIGHBORHOOD COMMERCIAL 3/URBAN CENTER VILLAGE/	MAP III	ALLEY IMPR	OVEMENTS:					23,53,03
PIKE-PINE OVERLAY DISTRICT P-I PEDESTRIAN ZONE			DADICING C		OT SERVED BY	' AN ALLEY			
DE\ /IEIAI	NOT IN FIRST HILL STATION AREA OVERLAY		PARKING GE	BASED O	N GROSS FLOO	OR AREA U.N.O.	O SE OE NON-	RESIDENTIAL USE	2
REVIEM:	MUP TYPE II (DIR, DECISION-APPEAL TO H.EX.) (ADMINISTRATIVE CONDITIONAL USE) DESION REVIEW			PI-ZONE-I				OST RETAIL USES	2
	SEPA TRANSPORTATION CONCURRENCY			RESIDENT PUBLIC US	FIAL USE SES				2
PRINCIPAL PED	ESTRIAN STREETS			TANDEM I	RDS FOR BICYC PARKING - OK				2
	EAST MADISON STREET	25,47A,005,E,2		TRANSIT :	REDUCTION FOR	NS DUE TO ZONE IR NON-RESIDEN' D' OF PROPERTY	TIAL AT 20%		2
USE:	PERMITTED OUTRIGHT MOST RETAIL	23,47,004B, CHART A	PARKING - I		IOF MITHIN 200	OF FROFER I	LINE		
	MOST OFFICE MOST INSTITUTIONS		1744410	RESIDENT	TIAL SPACES	(POTENTIAL USE	5)		2
	MIXED USE LIVE WORK			L <i>O</i> NG- SE	-TERM - COMM RVICES SPACE	ERCIAL RETAIL ES: 1/500 GSF	SALES AND		
	MEDICAL SERVICES > 10,000 SF NEED CU PROHIBITED			LONG-	-TERM - OFFICE		ST 2,500 SF		2
	GENERAL & HEAVY MANUFACTURING DRIVE-IN BUSINESS			DRINK	AURANT: 1/250 (ING ESTABLISH PTIONS:	SF HMENT: 1/250 SF			2
MAJOR PHASEI	DEVELOPMENTS: ( >5 AC.) DOES NOT APPLY		PARKING SE	PACE STANDAR					2
STREET LEVEL	DEVELOPMENT STANDARDS			LARGE 8. MEDIUM 8	5'XI9', 24' AISL 5,0'XI6', 22' AIS	LE, 90° 2-WAY	TRAFFIC		
	BLANK FACADE < 20' LENGTH BLANK FACADE < 40% LENGTH	23,47A,008,A,2,A 23,47A,008,A,2,B		SMALL 7,5'X15, 20' AISLE 90° 50% MEDIUM SIZED, 40% OTHER (LARGE OR SMALL, IF LARGE,					
	STREET FACADE SETBACK < IO' LOT LINE DEFINITIONS & DIAGRAMS	23,47A,008,A,3 23,86,023,A		DRIVE	E AISLE TO BE	FOR MEDIUM)			2
	TRANGPARENCY > 60% OF FA?ADE MIN, 30' DEPTH (MAY BE AVERAGED WMIN, 15' DEPTH) STREET LEVEL MIN, FLOOR HEIGHT = 13'	23,47A,006,B,2 23,47A,006,B,3 23,47A,006,B,3	DRIVEWAY:	22' FEET FOR WIDTH OF 2-WAY DRIVEWAY ACCESSING PARKING					
	STREET FACADE WRESIDENTIAL USE MUST BE 4' ABOVE SIDENALK GRADE OR IO' SETBACK	25,41A,006,D,2		A STR	MAY BE SUBTRACTED WHEN CALCULATING EIGHTY (80) PERCENT OF A STRUCTURE'S STREET FRONT FACADE IF ACCESS			-	
DENSITY:	T, Both Shart Global St. Io	20,177,000,0,12		MINIMUM :	CANT BE PROVIDED FROM SIDE STREET OR ALLEY, MINIMUM 22' WIDTH FOR 2-WAY TRAFFIC MAXIMUM 25' WIDTH FOR 2-WAY TRAFFIC			•	2
	NO DENSITY REQUIREMENT FOR RESIDENTIAL USES IN MIXED USE DEVELOPMENT	23,47,009,A	LOADING:						
	SINGLE PURPOSE RESIDENTIAL USE - DENSITY LIMITED (I UNIT/400 SF LOT)			TYPE OF	DEMAND - MEI	or 35' or 45' LC DIUM FOR RETAI	L SALES		2
MAXIMUM NON-F	RESIDENTIAL USE: NONE FOR MOST USES	23,47A,040 CHART A	PINE/PIKE O		FOR 10,000 SF	TO 60,000 SF	MEDIUM DEMAR	w.	2
OUTDOOR ACTI	VITIES:	23,47A,0II	T INEXT INCE O	SUBJECT	TO REGULATIO	NS OF UNDERLY	'ING ZONES UNLI	ESS SPECIFICALL	Y 2
	SALES - NO MAXIMUM SIZE LIMIT DISPLAY OF RENTAL EQUIPMENT - 15% OF LOT AREA					ROVIDED IN 23.7 5 23.47.008 MIX			
	OR 1,000 SF, WHICHEVER IS LESS (1,000 SF) STORAGE PROHIBITED IN NG3 ZONE								
HEIGHT:	APPLICABLE HEIGHT LIMIT FOR A SLOPED SITE FOR AN	DIRECTOR'S RULE		PARKING SUMMARY					
	EQUIVALENT MEASUREMENT TO A FLAT SITE, SLOPED LOT ADDITIONAL HEIGHT (I' PER 6% SLOPE)	12-2005 23,47A,012,B					F THE DEPARTN	MENT OF PLANNIN	5
	PITCHED ROOF +5' 15' ROOFTOP STRUCTURE EXEMPT FROM HEIGHT	23,47A,012,C 23,47A,012,D				02,06,2008:-			
FAR:	ROOFTOP FEATURES TALLER	23,47A,012.D	"DPD STAI	F CONFIRMED	ACCESS/SDOT THAT THE SITE	E IS LOCATED IN	N AN URBAN CE	NTER, AND AS SU MC 23,54,015,B,2)	CH_
FAR	PARKING ABOVE GRADE IS FAR MAXIMUM FAR FOR MIXED USE = 4.75	23,47A,0I3A 23,47A,0I3,B		T CHOOSES TO		RKING, SUCH PAR			, "
	FAR EXEMPTIONS - BELOW GRADE DEFINITION OF GROSS FLOOR AREA.	23.4TA,0I3,D							
	INSIDE OF EXTERIOR WALL AT FLOOR LINE	23,86,014	URBAN CE	NTERS AND IN	THE STATION A			ERCIAL ZONES IN EPT THAT PARKIN	6
SETBACKS:	NONE REQUIRED 5' SETBACK WHERE FROM ALL STREET PROPERTY LINES WHERE	23,47,014, <i>C</i> 23,47A,014	FOR FLEE	T VEHICLES IS	REQUIRED.				
	STREET TREES ARE REQUIRED AND IT IS NOT FEASIBLE TO PLANT THEM IN ACCORDANCE W CITY STANDARDS		REQUIR	ED PARK	ING STALL	<u>_</u> S			
STRUCTURES IN SETBACKS - ALLOWED		23,47A,014,E	ATA,OI4,E  I, RESIDENTIAL STALLS REQUIRED FOR IO4 UNITS  NO RESIDENTIAL STALLS REQUIRED PER SMC, 29.54 OI5.B.2					O STALLS	
VIEW CORRIDO	RS; NONE REQUIRED	23,4TA,0I5			WITHIN AN URB		,54,015,5,2		
SCREENING AND	D LANDSCAPING: LANDSCAPING = GREEN FACTOR = 30% LOT AREA	23,47A,016,A	NO NON-RESIDENTIAL STALLS REQUIRED PER SMC 23,54,015,B,2				O STALLS		
	ELEMENTS/FACTORS STREET TREES REQUIRED	CHART A & B 23,47A,016,B	(SITE IS LOCATED MITHIN AN URBAN CENTER)  3, TOTAL STALLS REQUIRED FOR PROJECT  O STALLS						
	NEED 5' DEEP AREA WHEN PARKING WITHIN STRUCTURE ALONG STREET FRONTAGE	23,47A,016,D	· ·	STALLS REQUI STALLS PROVI		ECT		O STALLS 51 STALLS	
	5' DEEP AREA AT SURFACE LOT OUTDOOR STORAGE REQUIREMENTS	23-47A,016,D 23,47A,016,D	5, IOTAL	STALLS FROVI				SI SIALLS	
NOISE STANDA	RDS: ACOUSTICAL REPORT	23,4TA,018	REQUIR	ED STALL	_ SIZES (2	:3,54, <i>0</i> 30,E	<u>3)</u>		
ODOR STANDA		23,47A,020	TOTAL PARKING STALLS PROVIDED (RESIDENTIAL 38 + NON-RESIDENTIAL I3) = 51						
RESIDENTIAL A	LIGHT & GLARE:	23,47A,022		ENTIAL PER SN PIUM STALL REG	<u>4C 23,54,030,E</u> QUIPED .		Y 609(MIN) = 1	23 STALLS (MIN)	
RESIDENTIAL A	5% OF GROSS RESIDENTIAL FLOOR AREA (NOT INCLUDED MECHANICAL/PARKING/DECKS)	23,47A,024,A	ACC	ESIBLE PARKI	ING SPACE REG	QUIRED: 2%	OF RESIDENTIA	AL STALLS OF RO CESSIBLE (SBC III	
	BALCONIES/DECKS: COUNT AS OPEN SPACE IF, MIN, 60 SF, MIN, 6' DIM,							(I) BF STALLS RE	
SOLID WASTE A	MIXED USE BUILDINGS WITH < 80% RESIDENTIAL IS	23,47A,029,A 23,47A,029,A			ER SMC 23,54,0		V 250(MIN) - 5	GTALLG (MINI)	
CONSIDERED COMMERCIAL. RESIDENTIAL REQ, BASED UPON NUMBER OF UNITS REQUIRE 200 SF MINIMUM WASTE STORAGE SPACE		23,47A,029,A	LARGE STALL REQUIRED : 12 X 35%(MIN) = 5 STALLS (MIN) COMPACT STALL REGUIRED : 12 X 25%(MIN) = 3 STALLS (MIN) ACCESIBLE PARKING SPACE REQUIRED: (I) BARRIER-FREE STALL PER					STALLS (MIN)	
	PLUS 2 SF PER EACH ADDITIONAL UNIT  ROOM WIDTH AND DEPTH - 6' MINIMUM	23,47A,029,B'	, , ,	LSIDEL I / IIII	110 31 7102 1120		C TABLE 1106-1		
PARKING:						BLE STALL REQU	IRED PER SBC	1106,5,	
	FOR DESIGN STANDARDS, ACCESS-STREET OKAY	SEE SECTION 23,54A,015 23,47A,030,A,3	PARKI	NG STALL	<u>                                     </u>				
PEDESTRIAN DE	ESIGNATED ZONE; DRIVE-IN BUSINESSES PROHIBITED (INCLUDING GAS STATIONS)	23,47,040 23,47,042,Bl		G, TYPE	LARGE	MEDIUM	SMALL	TOTAL	
	DRIVE-IN BUSINESSES PROHIBITED (INCLUDING GAS STATIONS) LIVE WORK USES PROHIBITED AT STREET LEVEL PARKING REQUIREMENTS AND EXCEPTIONS	23,41,042,61 23,41,042,B2 23,41,044 23,41,048	RE	SIDENTIAL LEVEL P2/P3	8	25*	5	38*	
	-80% OF FRONTAGE BLANK FACADE/TRANSPARENCY REQUIREMENTS APPLY	SEE EXHIBIT 23.41.042A 23.41.050 23.41.050 (E)		* INCLUDES (2)	BARRIER-FRE	E STALLS PER S	5BC 1106,2		
	MEASURES BTWN 2' - 8' ABOVE SIDEWALK < 40% OF PRINCIPAL PED, ST, FACADE ALLOWED BLANK		NON	-RESIDENTIAL	_			125	
TRANSPORTATI	ON CONCURRENCY:	23 474 623		LEVEL PI * INCLUDES (I)	DARRIER-FREE	2* E STALL SBC TA	BLE 1106,1	12*	
MOST COMMERCIAL L.O.S., STANDARDS IN CHAPTER 23,52		23,47A, <i>0</i> 33	PLU	5 (I) VAN-ACCI	ESSIBLE STALL	PER 1106,5		ı	
				TOTAL	16	27	8	51	

23,53,015,A,2 23,53,030,A,4 23.53.015.B.C.D 23,53,030 23.54A.0I5.A 23.54A.0I5 CHART 23.54A CHART A 23.54A CHART C 23.54A CHART B 23.54.0I5.K 22.54.020 B 23.54.030.BI.B 23,54A,015 CHART A 23,54A,015,D 23.54A,015,A 23.54A,020 23.54.030 23.54.030 BIB

LOADING BERTH REQUIREMENT:

TOTAL STORAGE AREA REQUIRED = 208 SF TOTAL STORAGE AREA PROVIDED = 295 SF

BICYCLE PARKING SUMMARY:

TOTAL BIKE PARKING STALLS REQUIRED = (30) TOTAL BIKE PARKING STALLS PROVIDED= (34)

3 SPACES

23,41,008,BI 23,54,030,D2,A,2 23,54,030,D2,A,2

23,54,035 23,54,035 TABLE 23,54,035 CHART A

23,73,006

23,73,006

PARKING REQUIRED- MULTI-FAMILY (SECTION 23,54,015 CHART 'E' D.2.) 26 SPACES | LONG TERM SPACE FOR EVERY 4 UNITS -> 104 UNITS/4

WASTE & RECYCLABLE STORAGE SPACE:  ${\color{red} \underline{\sf MINIMUM}} \ \, {\color{blue} {\sf AREA}} \ \, {\color{blue} {\sf OF}} \ \, {\color{blue} {\sf STORAGE}} \ \, {\color{blue} {\sf REQUIRED-}} \ \, {\color{blue} {\sf MULTI-FAMILY}} \ \, ({\color{blue} {\sf SECTION}} \ \, {\color{blue} {\sf 23,4TA,029}} \ )$ 

PARKING REQUIRED- SALES AND SERVICES, GENERAL (SECTION 23.54.015 CHART 'E' )

I LONG TERM SPACE FOR EVERY 12,000 SF -> 5,905 SF / 12,000 = 0,49 2 SHORT TERM SPACE (I) PER 2000 SF (URBAN CENTER) -> (5,405) SF / 2,000 = 2,95

MIXED USE BUILDING - LESS THAN 80% OF PROJECT IS DESIGNATED RESIDENTIAL, AND IS THERFORE CONSIDERED A COMMERCIAL BUILDING FOR THE PURPOSES OF THIS CALCULATION:-

RESIDENTIAL CALCULATION

- NAMER OF RESIDENTIAL UNITS = (104)

- 100 UNITS = 200 95 MIN, STORAGE SPACE REQ., PLUS 2 9F FOR EACH ADDITIONAL UNIT,

- 200 95 F STORAGE SPACE REQUIRED,

- CONTAINER TYPE MAST BE FRONT LOADING,

SMC 23,54,035 LOADING BERTH REQUIREMENTS AND SPACE STANDARDS,

SMC 23.54,035,C.I. MIDTH AND CLEARANCE, EACH LOADING BERTH SHALL BE NOT LESS THAN TEN (IO) FEET IN WIDTH AND SHALL PROVIDE NOT LESS THAN FOURTEEN (I4) FEET VERTICAL CLEARANCE.

IO' WIDE, 14' HIGH, X 25' or 35' or 45' LONG (TYPE OF DEMAND) TYPE OF DEMAND – MEDIUM FOR RETAIL SALES I BERTH FOR IO,000 SF TO 60,000 SF MEDIUM DEMAND

COMMERCIAL SPACE LESS THAN 10,000 SF, THEREFORE NO LOADING BIRTH REQUIRED,

FAR SUMMARY - REFER ALSO TO AOO3.

<u>FAR ALLOWED:</u> 4.15 (FOR RESIDENTIAL/COMMERCIAL BUILDING <u>PER SMC 23,41A,013,B</u> CHART 'A')

SITE AREA: 18,017 SF

FLOOR AREA ALLOWED:

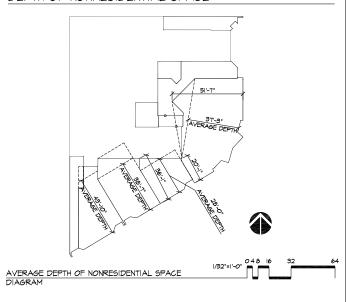
SITE AREA x FAR ALLOWED = 18,017 SF x 4,75 = 85,581 SF

PROPOSED FLOOR AREA: 84,466 SF

PROPOSED FAR:

PROPOSED FLOOR AREA = 84.466 SF = 4.69 SITE AREA | 18,017 SF

#### DEPTH OF NONRESIDENTIAL SPACE



 ${\color{red} \underline{\textit{CALCULATION OF OVERALL AVERAGE DEPTH OF NONRESIDENTIAL SPACE} }$  $[37'-3" \; (\text{SUITE A}) \; + \; 28'-0" \; (\text{SUITE B}) \; + 38'-7" (\text{SUITE C}) + 48'-10" (\text{SUITE D})] \; / \; 4 \; = \; 38'-2"$ 

REQUIRED : 30'-0" PROVIDED : 38'-2"

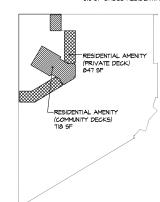
## 1222 EAST MADISON 1222 EAST MADISON STREET, SEATTLE, WA

## RESIDENTIAL AMENITY AREAS

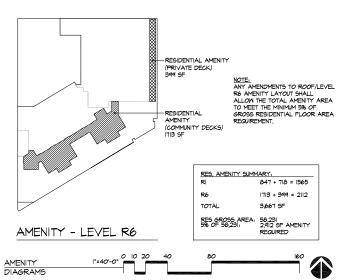
LEVEL	GROSS RESIDENTIAL FLR, AREA (UNITS)	AMENITY AREA
P3 / P2	<i>o</i> sF	0 SF
PI / CI	<i>o</i> sf	0 SF
RI	8,044 SF	1,565 SF
R2	11,802 SF	o sf
R3	11,802 SF	0 SF
R4	11,802 SF	0 SF
R5	11,468 SF	o sf
R6	3,313 SF	2,112 SF
TOTAL	58,231 SF	3,667 SF

RESIDENTIAL AMENITY AREA REQUIRED = 58.231 SF x 5% = 2.912 SF RESIDENTIAL AMENITY AREA PROVIDED = 3661 SF (6.3%)

NOTE: ANY AMENDMENTS TO ROOF/LEVEL RG AMENITY LAYOUT
SHALL ALLOM THE TOTAL AMENITY AREA TO MEET THE MINIMM
5% OF GROSS RESIDENTIAL FLOOR AREA REQUIREMENT,



AMENITY -RESIDENTIAL LEVEL RI





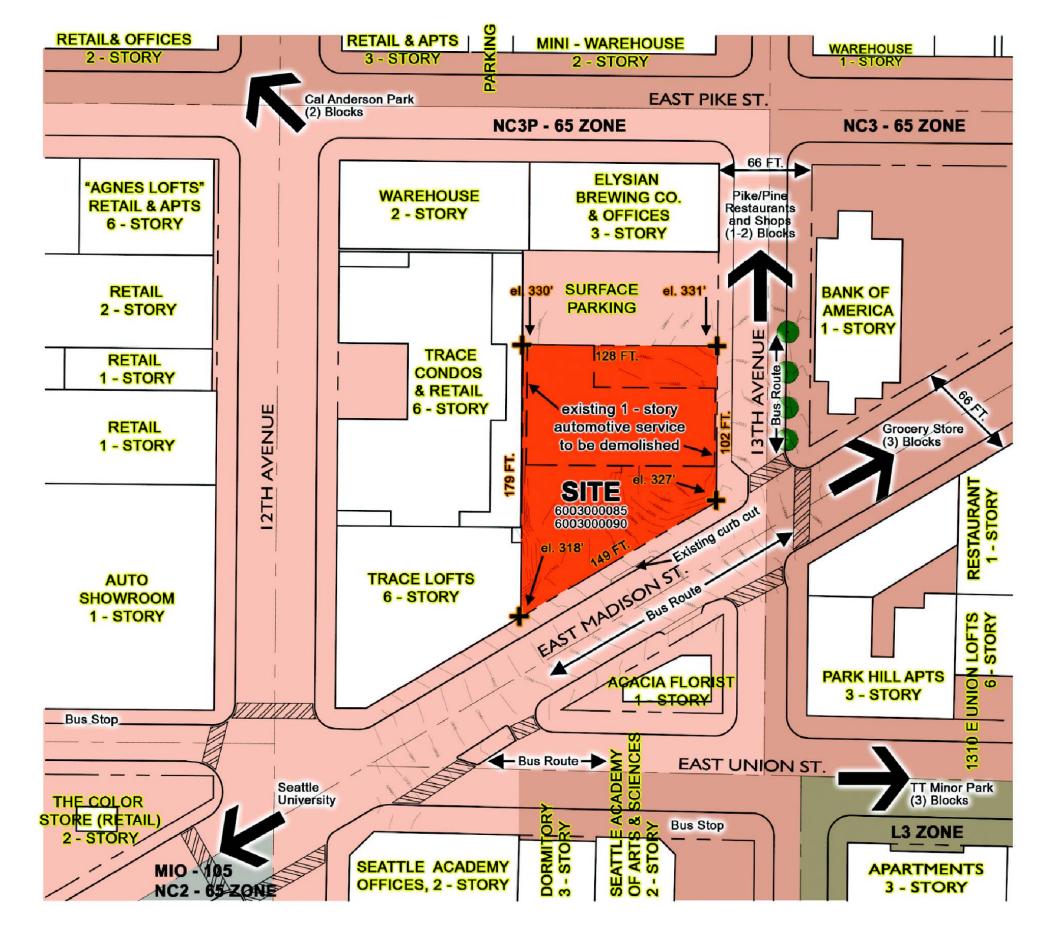


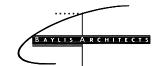
# Site Opportunities

- I. Proximity to Seattle University
- 2. Proximity to amenities including public parks, retail and restaurants and grocery stores
- 3. Proximity to bus stops
- 4. Vibrant local street life during the day and night
- 5. Potential views to the downtown Seattle skyline from the upper stories of the building

## Site Constraints

- I. Location on a principal arterial (E. Madison St.) reduces pedestrian safety
- 2. Noise and exhaust from E. Madison St.
- 3. No alley access
- 4. Proximity to the Trace Condominiums may reduce privacy of residents

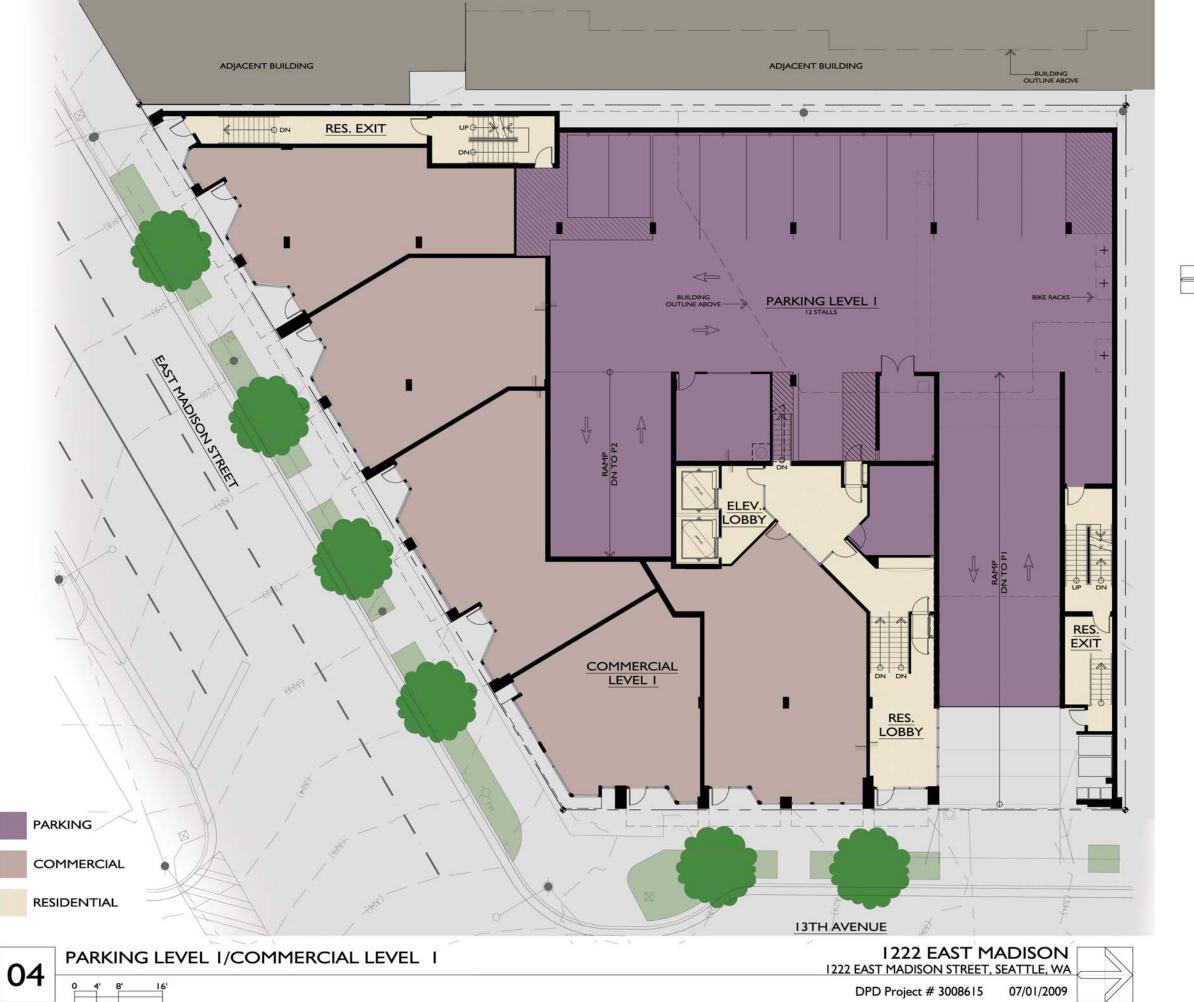


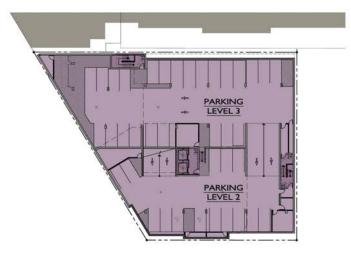






SITE ANALYSIS

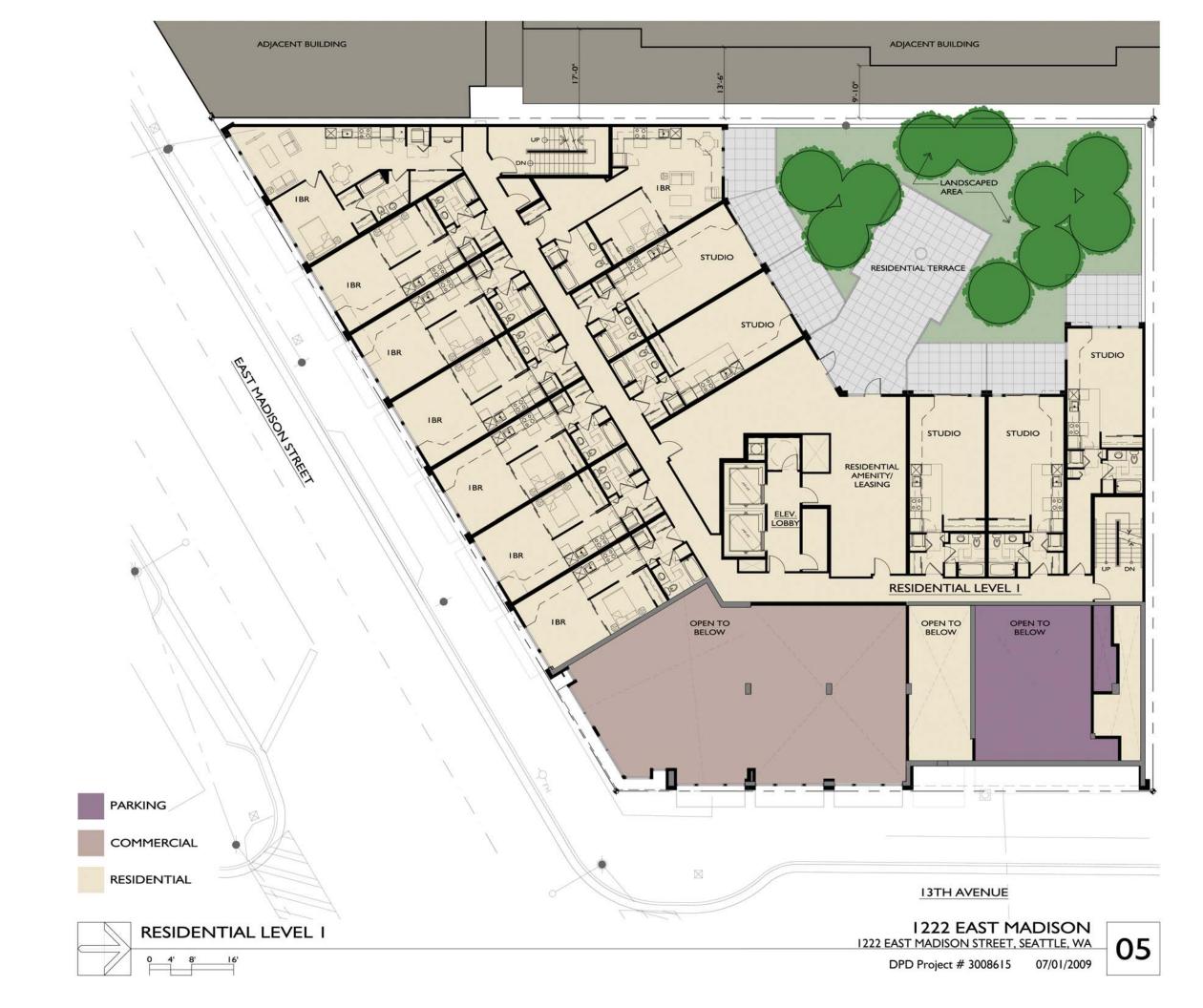


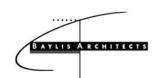


P2/P3 LEVEL - 14/24 STALLS

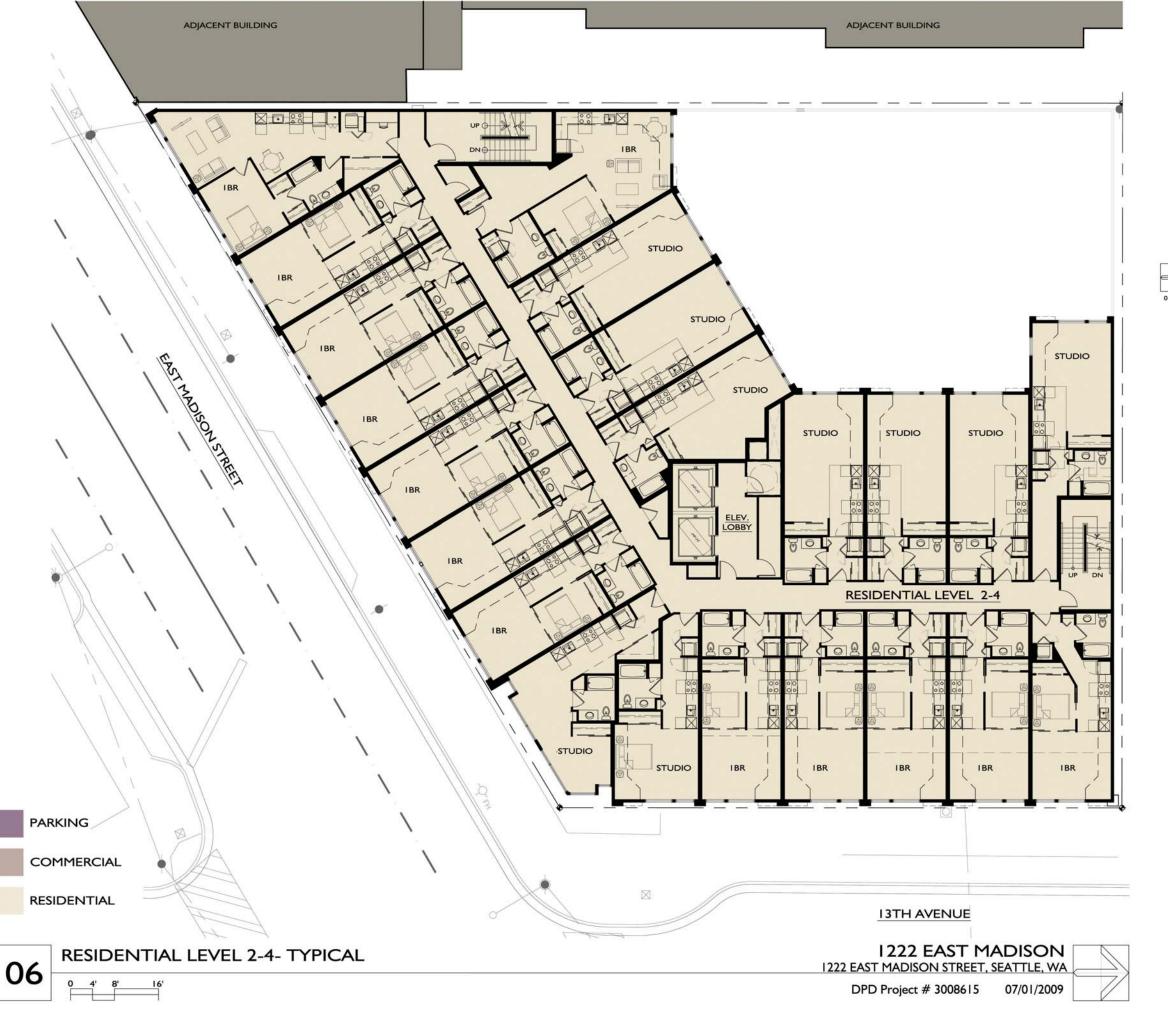


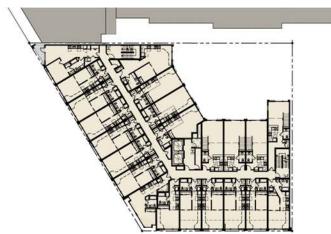






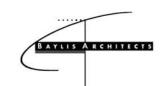


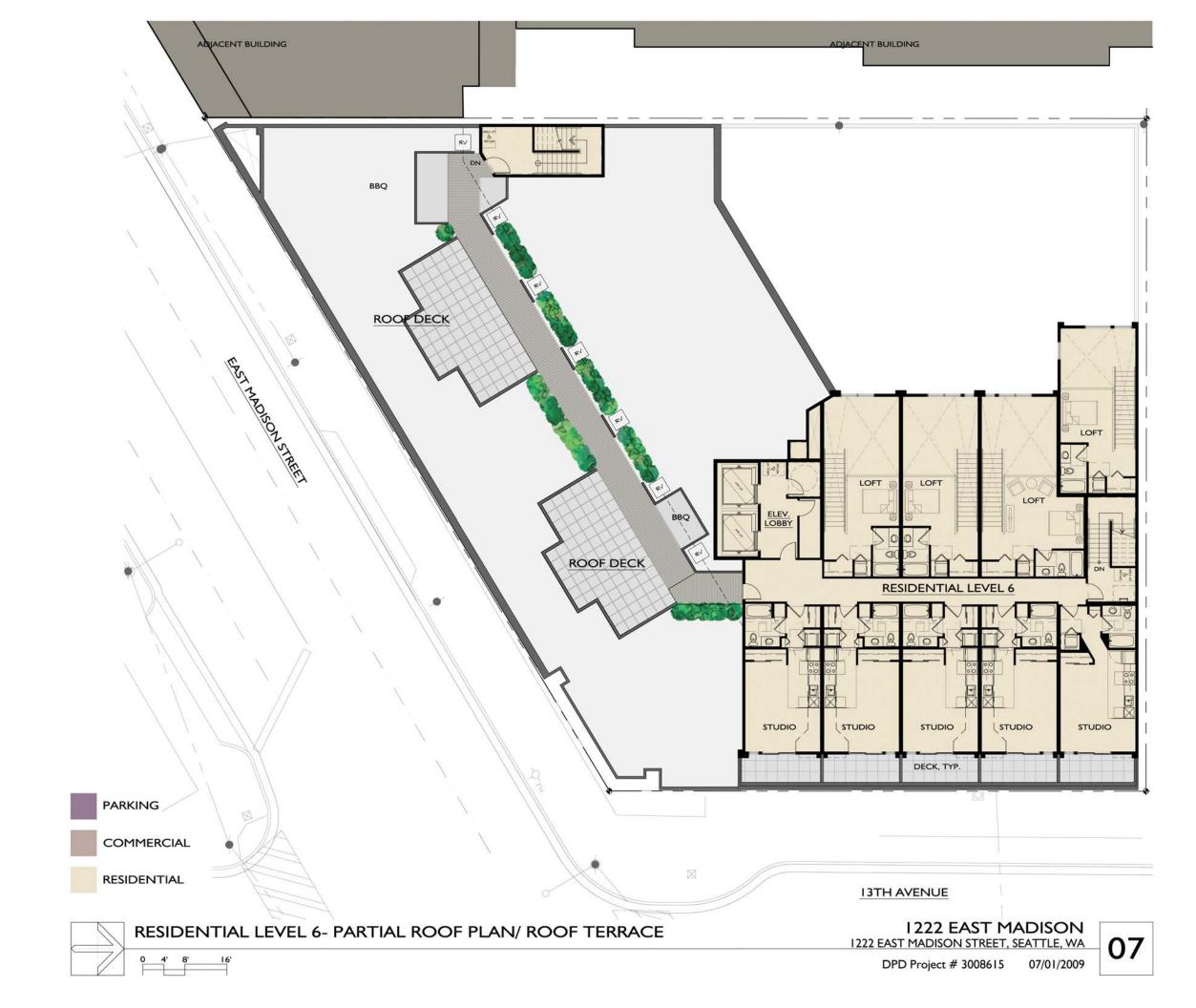


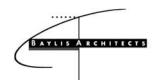




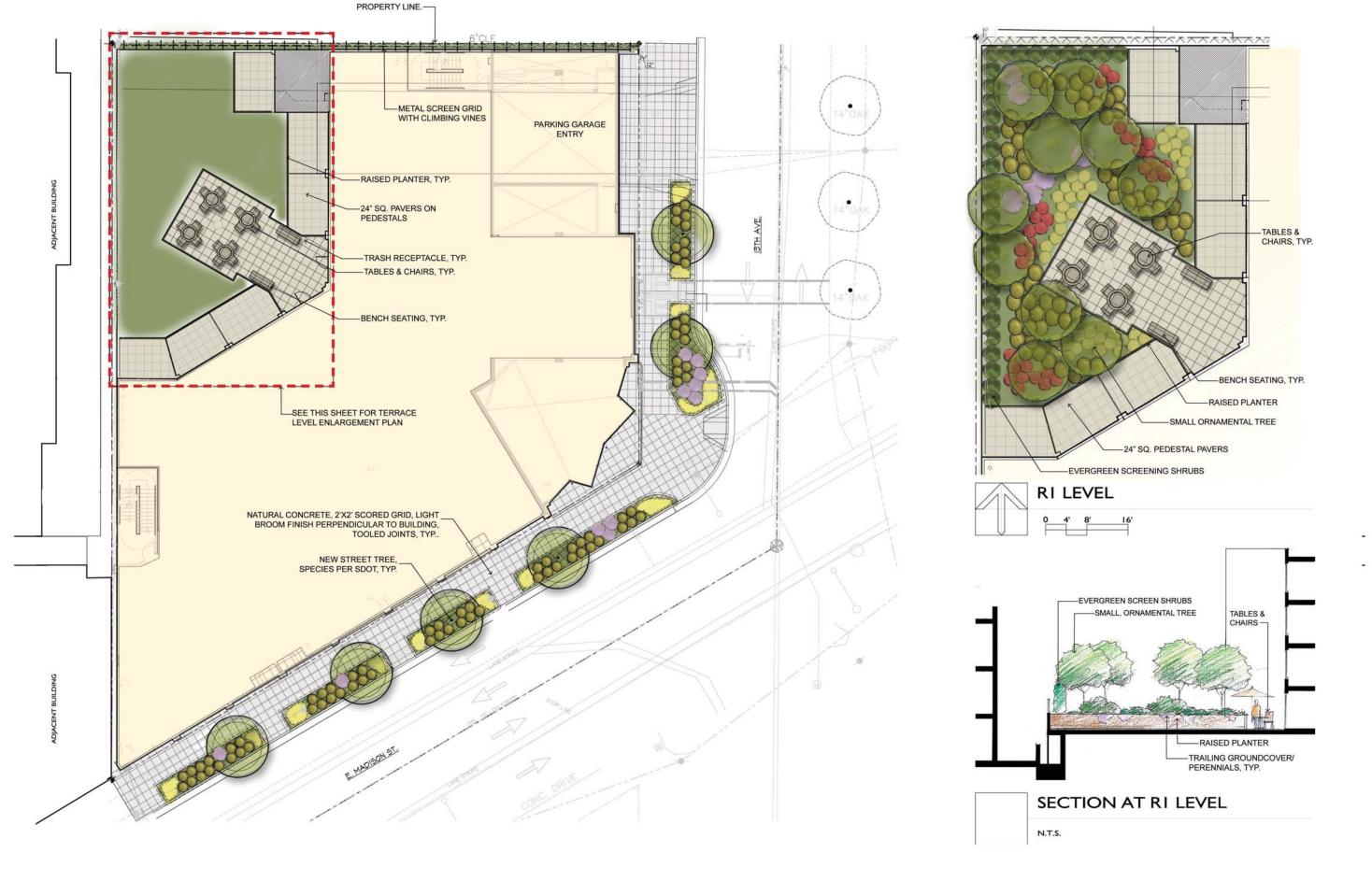












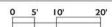






















































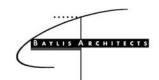






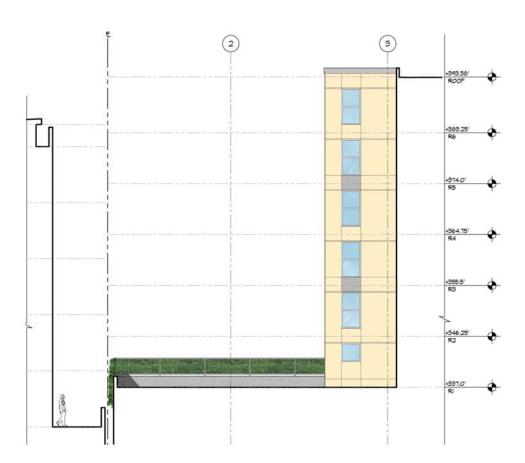












# **WEST ELEVATION**



**SOUTH PARTIAL ELEVATION** 



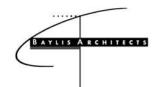
DPD Project # 3008615 07/01/2009

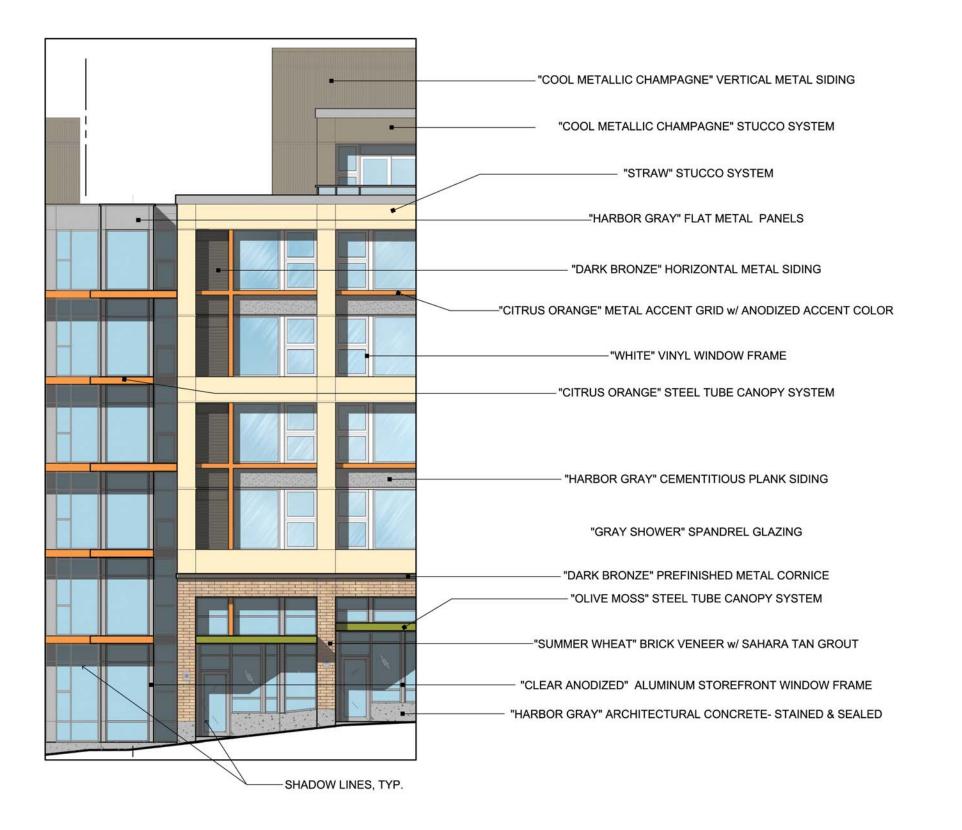
NORTH PARTIAL ELEVATION

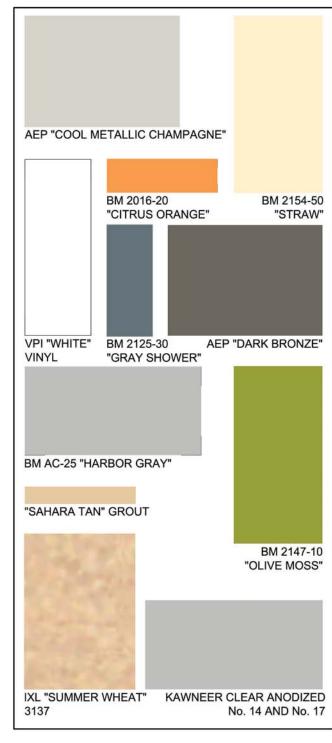
BUILDING ELEVATIONS- TERRACE

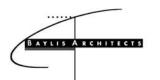
1222 EAST MADISON
1222 EAST MADISON STREET, SEATTLE, WA









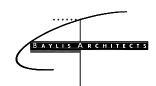




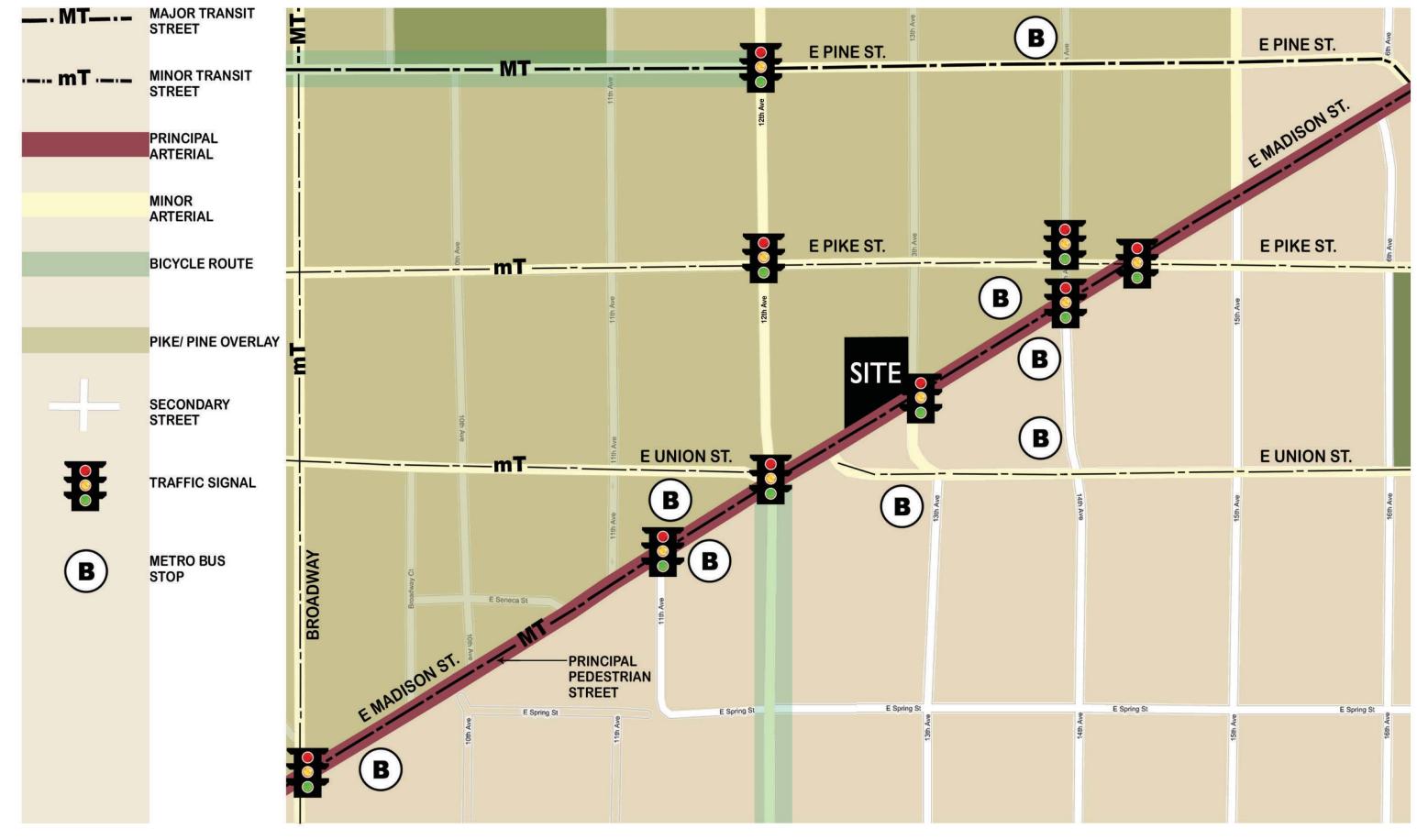














# Narrative of Contextual Design Cues:

The massing, street-level characteristics and materials of the existing Pike / Pine Neighborhood in general can inform the design of the proposed project in a number of ways. The proposed building can reinforce the pattern of architectural massing by creating strong street walls on both East Madison Street and 13th Avenue East. Street level commercial uses and pedestrian-scaled elements can reinforce the active commercial street life in the neighborhood and distinguished pedestrian entries can create a strong connection between the internal uses of the building and the exterior pedestrian environment. Masonry and other materials that reflect the light-industrial history of the area should be used.

The site, in particular, suggests two more design opportunities. First, the site, at the northwest corner of the intersection of East Madison Street, a heavily-travelled principal arterial and 13th Avenue East, a quiet secondary street, presents two distinct edge conditions. The design of the east and south facades can reflect these two distinct conditions. Second, the building should reinforce the corner at the intersection of these two streets.

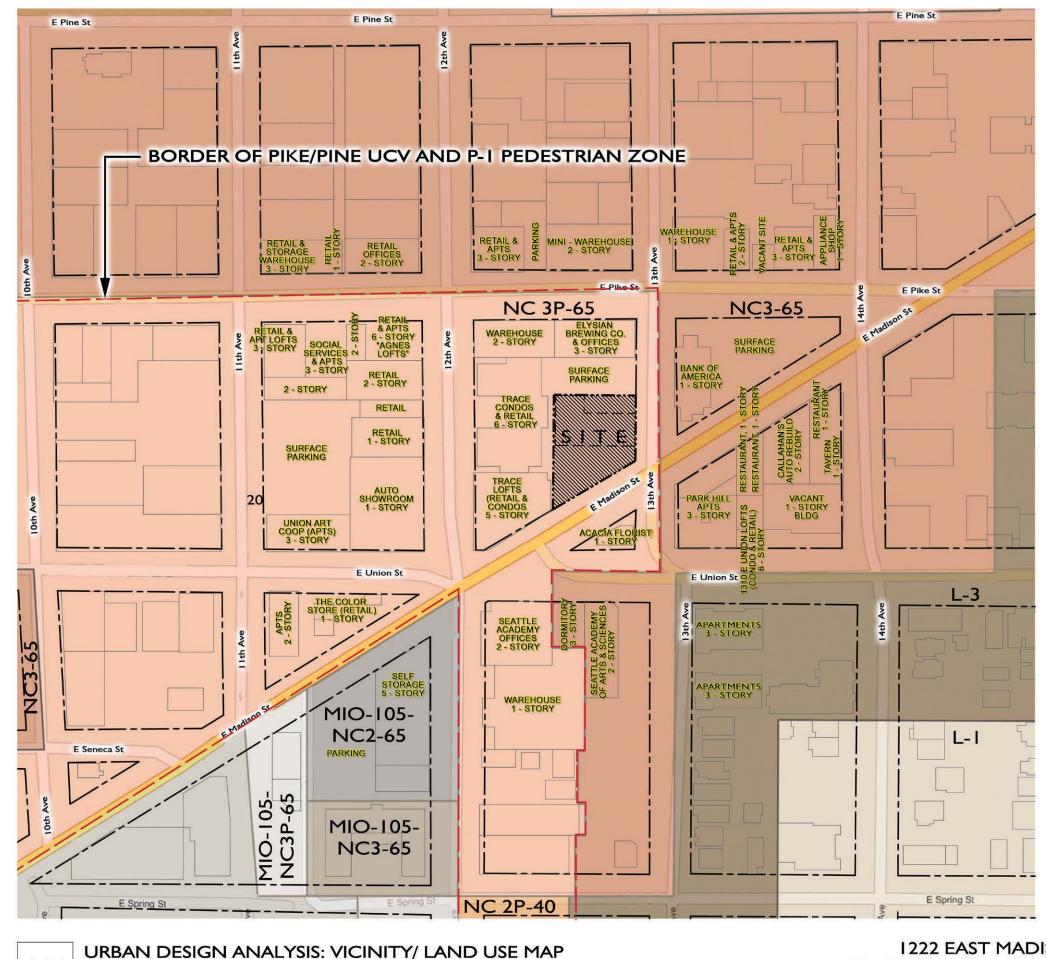
Finally, in addition to the existing urban forms, the esprit de corp of Capitol Hill can be a source of inspiration. It can inspire a building that is both avante-garde and incorporates sustainable materials and amenities.



**URBAN DESIGN ANALYSIS: 3-DIMENSIONAL VIEW** 







**APPLICABLE ZONING:** 

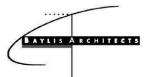
- NEIGHBORHOOD COMMERCIAL 3 -65 FT. HEIGHT LIMIT
- PIKE/PINE URBAN CENTER VILLAGE
- P-I PEDESTRIAN ZONE

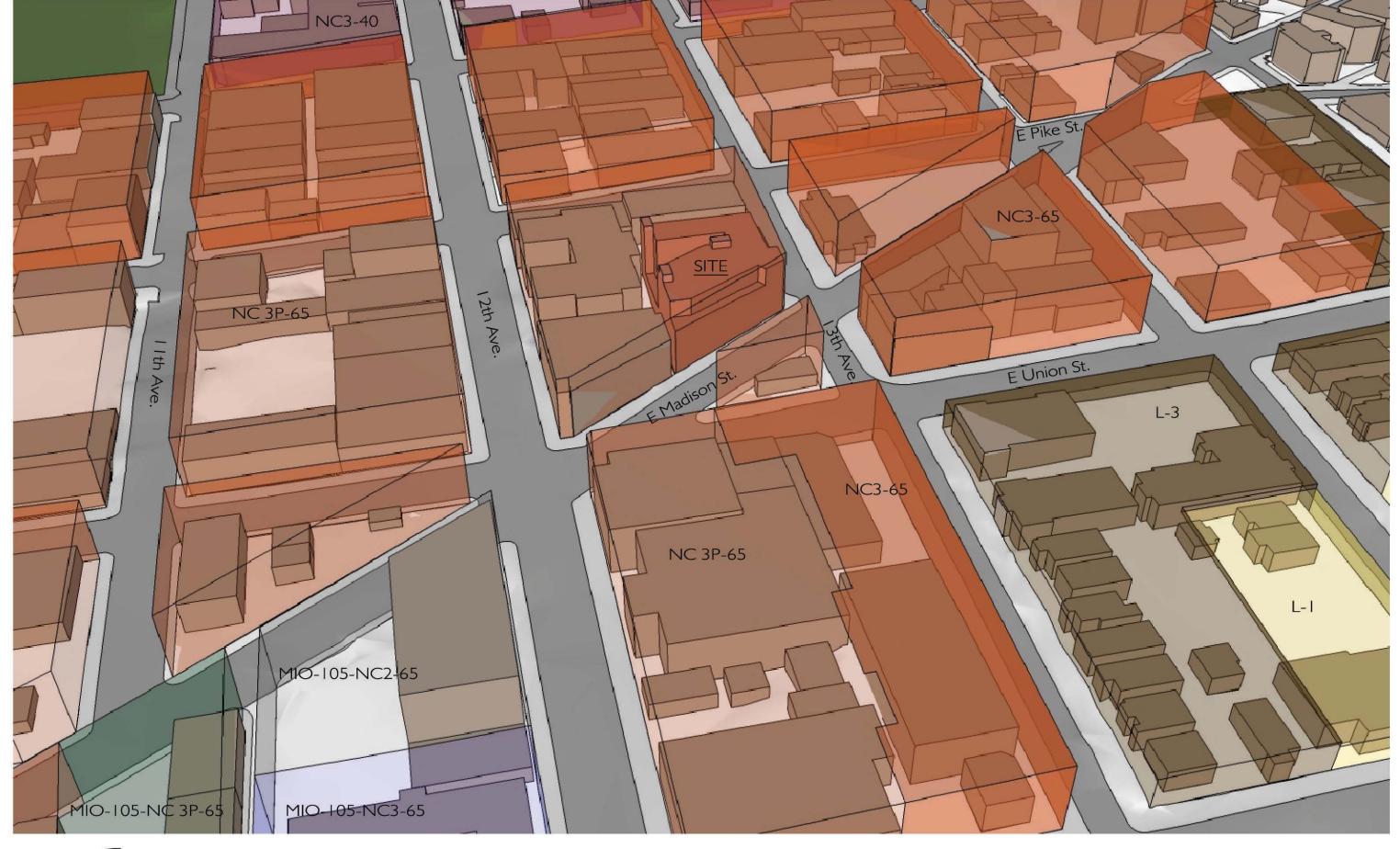
1222 EAST MADISON

1222 EAST MADISON STREET, SEATTLE, WA

DPD Project # 3008615 07/01/2009



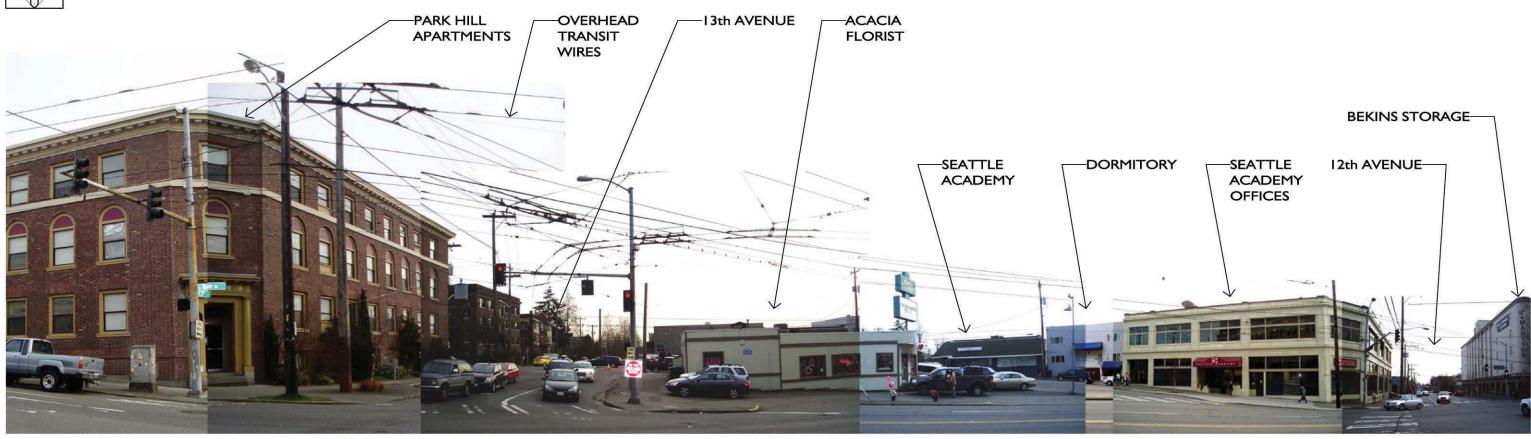






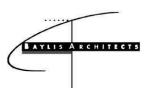




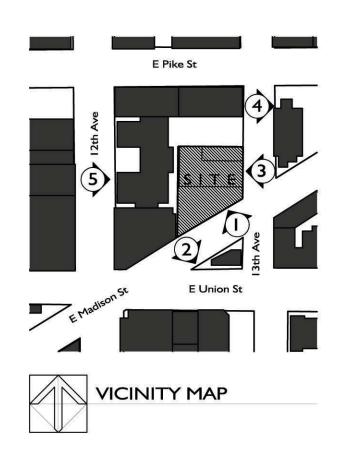


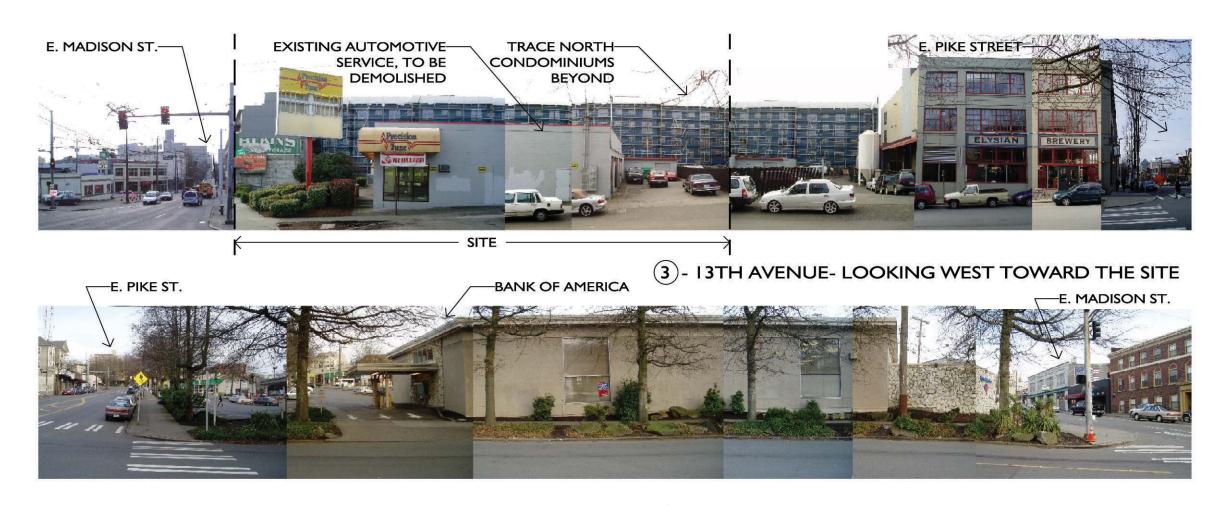
(2)- E MADISON STREET- LOOKING SOUTH FROM THE SITE





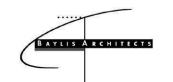
19







(5) - 12TH AVENUE- LOOKING EAST



















**A-2 STREETSCAPE COMPATABILITY** - The sitting of the building should acknowledge and reinforce the existing desirable special characteristics of right-of-way.

The streetscape design compliments the character of the historic auto-row warehouses in the Pike/ Pine Neighborhood, and in particular the adjacent buildings. In response to Board request at Early Design Guidelines, the street level commercial spaces have the ability to divide into smaller spaces and can be accessed at multiple points. Floor level changes at the commercial spaces have been minimized as feasible due to sloping streets.

A-4 HUMAN ACTIVITY - New development should be sighted and designed to encourage human activity on the street.

Street level façade is modulated by rythmic column pattern. Ground floor retail with large transparent windows will provide services for the building residents as well as the surrounding neighborhood. Various architectural elements, such as awnings, lighting, small scale commercial signage along with landscape elements, also enliven the streetscape and pedestrian experience.

**A-10 CORNER LOTS-** Buildings 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 is designed to establish strong presence at the street. Per the Board's recommendation at the Early Design Guidelines, visibility of the commercial space was enhanced at the intersection of 13th & Madison thru a taller height commercial space. The addition of building rhythm and material changes further articulate this space and the corner. The auto entrance was located off 13th as far from the intersection as possible.

**B-I HEIGHT, BULK AND SCALE-** projects should be compatible... and provide for transitions.

The design reinforces the urban wall that the board desired The mass and scale are consistant with the traditional neighbor fabric. The mass modulation was limited to only the minimum required for city F.A.R.

**C-I ARCHITECTURAL CONTEXT-** Building design elements, details and massing should create a well-proportioned and unified building form and exhibit an overall architectural concept.

The project compliments the character of the existing neighborhood and continues the prevalent massing through the design of street walls. The southwest corner as it abuts the neighboring building was straightened to continue the street level massing and the look integrated into the Madison façade. Additionally, the street facades were simplified per the board's request to continue the "street wall" urban edge.

**C-4 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.

A mix of durable, exterior cladding materials is proposed, such as stained concrete and brick veneer at the base; metal, stucco and cementitious siding; aluminum storefront nail flange and vinyl windows, painted steel canopy frames.

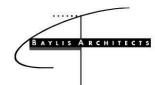
**D-I PEDESTIAN OPEN SPACES AND ENTRIES-** Convenient and attractive access to the building's entry should be provided. To ensure comfort and security, paths and entry areas should be sufficiently lighted and entry areas should be protected from the weather. Opportunities for creating lively, pedestrian-oriented open spac should be considered.

All commercial entries and the entry to lobby are distinguished by the building form by massing rytham or shape. Lighting will be provided along the street frontages, along with awnings as a weather protection for pedestrians.

**D-7 PEDESTRIAN SAFETY-** Project design should consider opportunities for enhancing personal safety and security in the environment under review.

Pedestrian safety through East Madison Street, which is a heavy traveled primary arterial, will be enhanced through the use of planting strip with street trees that separates the pedestrian environment from vehicular traffic. Recessed commercial space entries and street level lighting can provide safe pedestrian areas. For the same reason, the parking access was relocated to 13th Avenue.



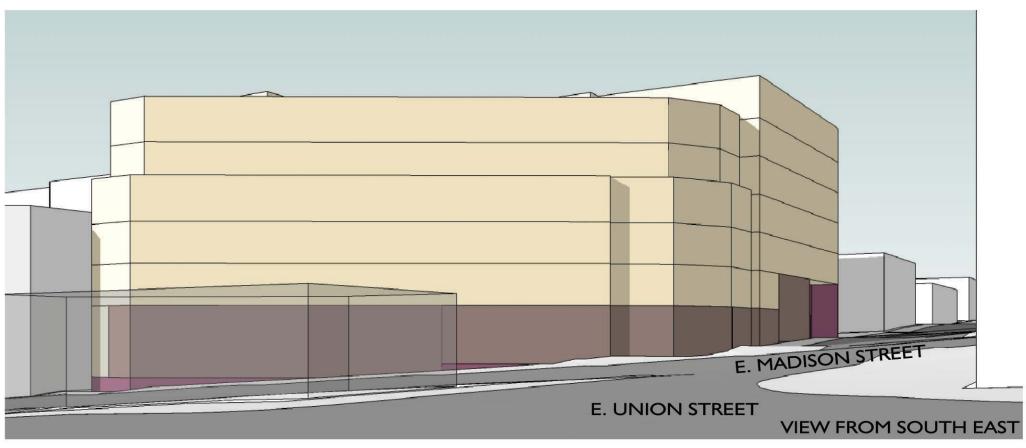


# **OPTION C (PREFERRED)- PROS**

- I. CONTINUOUS COMMERCIAL USES ON THE E. MADISON ST. FRONTAGE AND A PORTION OF THE 13TH AVE. FRONTAGE.
- 2. SINGLE GARAGE ENTRY.
- 3. THE SETBACK FROM E. MADISON ST. AT THE UPPER TWO LEVELS CONTINUES THE PATTERN CREATED BY THE TRACE LOFTS TO THE WEST.
- 4. THE BUILDING FORM RESPONDS TO THE TOPOGRAPHY BY STEPPING DOWN FROM THE NORTHEAST TO THE SOUTHWEST.

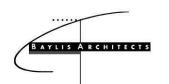
# **OPTION C (PREFERRED)- CONS**

- I. THE CORNER IS EMPHASIZED LESS IN SCHEME B THAN IN SCHEMES A OR C.
- 2. ALL TRAFFIC RESULTING FROM VEHICLES ENTERING AND EXITING THE BUILDING WILL BE CONCENTRATED ON 13TH AVE.
- 3. THE UNITS FACING WEST WILL REDUCE THE PRIVACY OF THE RESIDENTS IN THE PROPOSED PROJECT AND IN THE TRACE CONDOS.



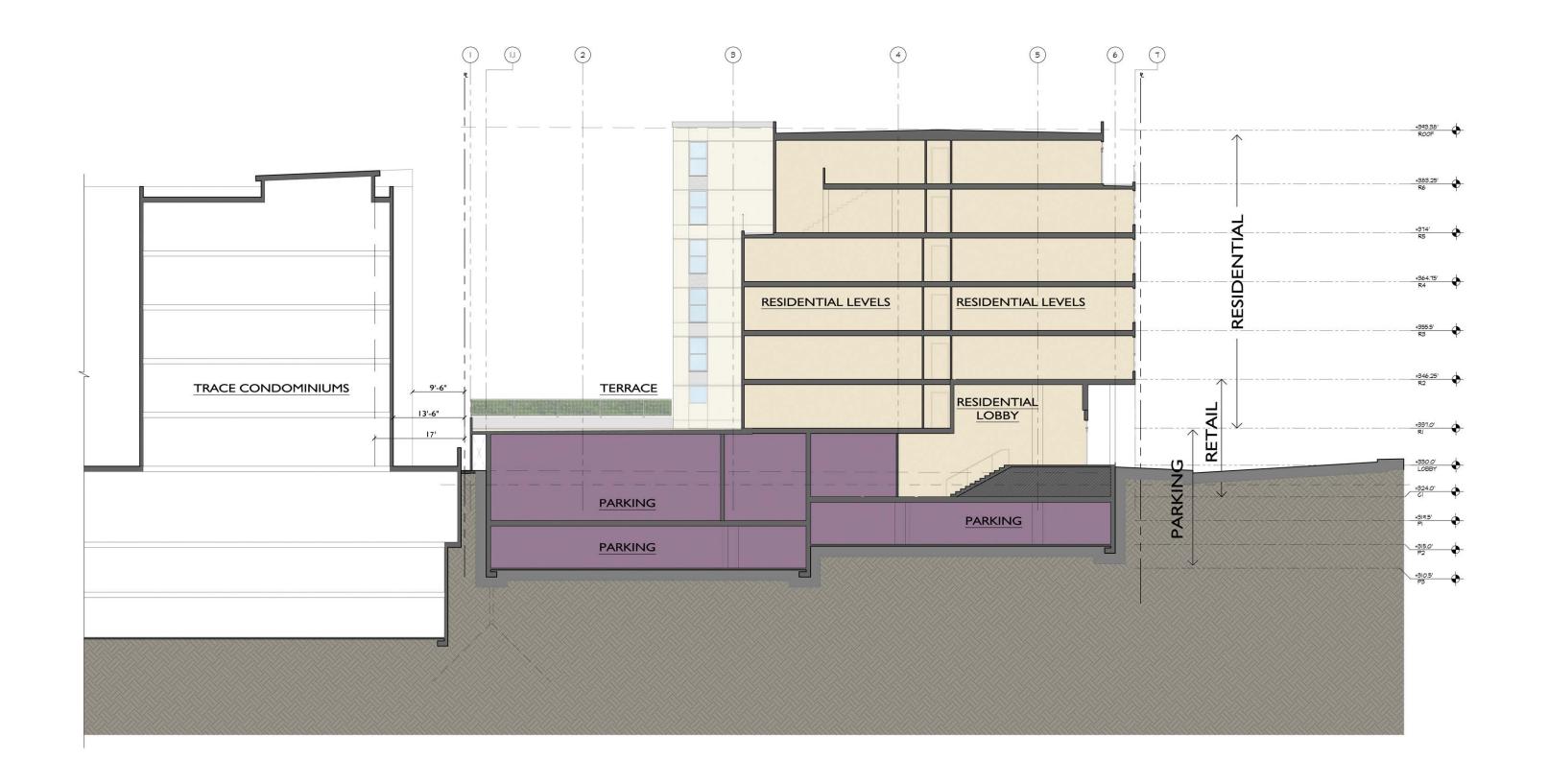






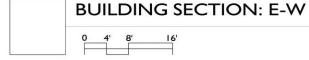














VIEW OF COMMERCIAL ENTRY FROM 13TH AVENUE



VIEW OF COMMERCIAL ENTRY FROM EAST MADISON STREET

> 1222 EAST MADISON 1222 EAST MADISON STREET, SEATTLE, WA



