

VIEW OF FLOATING HOMES ON LAKE UNION

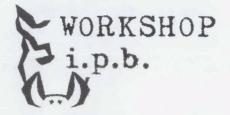
PROPOSAL - STREAMLINED DESIGN REVIEW. DEMOLISH EXISTING STRUCTURE. CONSTRUCT (6) RESIDENTIAL TOWNHOUSE UNITS AT ABOUT 1500SF AND 30' IN HEIGHT EACH. EVERY UNIT WILL HAVE AN ONSITE PARKING STALL.

OWNER:

MIKE STRAND
HORIZON REALTY ADVISORS
2003 WESTERN AVE, STE #445
SEATTLE, WA 98121

ARCHITECT/APPLICANT:

EINAR NOVION 3316 NE 120TH ST SEATTLE, WA 98125 206.851.7922



EARLY DESIGN GUIDANCE
2358 FRANKLIN AVE E—SEATTLE, WA 98102
DPD# 3019857 | 04/01/2015

PACKET CONTENT:

PROPOSAL - STATEMENT OF DEVELOPMENT OBJECTIVES INDICATING TYPES OF DESIRED USES, STRUCTURE HEIGHT, NUMBER OF RESIDENTIAL UNITS, AMOUNT OF COMMERCIAL SQUARE FOOTAGE AND NUMBER OF PARKING STALLS.

ANALYSIS OF CONTEXT - INITIAL SITE ANALYSIS ADDRESSING SITE OPPORTUNITIES AND CONSTRAINTS, ADJACENT BUILDINGS, ZONING OF THE SITE AND ADJACENT PROPERTIES, OVERLAY DESIGNATIONS, SOLAR ACCESS, VIEWS, CIRCULATION PATTERNS, COMMUNITY NODES, LANDMARKS, AND EXISTING ARCHITECTURAL AND SITING PATTERNS.

EXISTING SITE CONDITIONS - A DRAWING OF EXISTING SITE CONDITIONS, INDICATING TOPOGRAPHY OF THE SITE OR OTHER PHYSICAL FEATURES AND LOCATION OF STRUCTURES AND PROMINENT LANDSCAPE ELEMENTS ON THE SITE INCLUDING BUT NOT LIMITED TO ALL TREES 6 INCHES OR GREATER IN DIAMETER MEASURED 4.5' ABOVE THE GROUND (SEE TIP 242).

SITE PLAN - A PRELIMINARY SITE PLAN INCLUDING PROPOSED STRUCTURES, OPEN SPACES, VEHICULAR AND PEDESTRIAN ACCESS, AND LANDSCAPING. INCLUDE ALL DIMENSIONS.

DESIGN GUIDELINES - A BRIEF DESCRIPTION OF HOW THE PROPOSAL MEETS THE INTENT OF THE APPLICABLE CITYWIDE AND NEIGHBORHOOD DESIGN REVIEW GUIDELINES. IDENTIFY DESIGN GUIDELINES MOST RELEVANT TO THE PROPOSAL.

ARCHITECTURAL CONCEPT - ONE OR MORE COLOR RENDERINGS ADE-QUATE TO DEPICT THE OVERALL MASSING OF STRUCTURES AND THE DE-SIGN CONCEPT. GRAPHICS SHOULD SHOW PROPOSED SITING, MASSING, OPEN SPACE, AND FAÇADE TREATMENTS. THREE DIMENSIONAL STUDIES AND SKETCHES, INCLUDING THOSE AT THE STREET LEVEL ARE OPTIONAL, AND MAY ASSIST THE PLANNER TO EVALUATE THE DESIGN PROPOSAL. MAY ALSO INCLUDE IMAGES FROM THE NEIGHBORHOOD OR BEYOND THAT WILL INFORM THE DESIGN DEVELOPMENT OF THE PROPOSED DEVELOP-MENT.

ADJUSTMENTS AND/OR DEPARTURES - A SUMMARY OF POTENTIAL DEVEL-OPMENT STANDARD ADJUSTMENTS (OR DEPARTURES). A TABLE COMPAR-ING CODE REQUIREMENTS WITH THE PROPOSED DESIGN SHOULD BEING CLUDED.

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Dept. of Planning and Development

Appl: Streamlined De

Prty:
Review Application

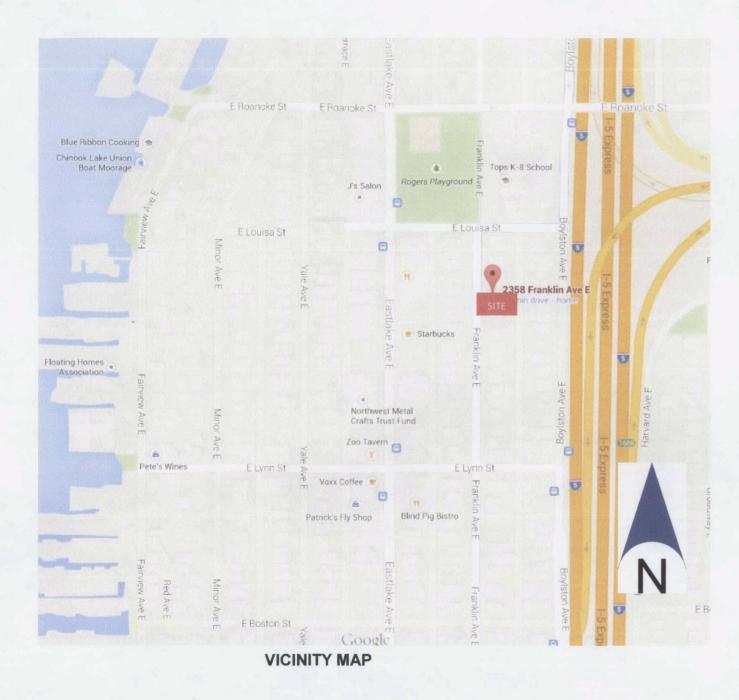
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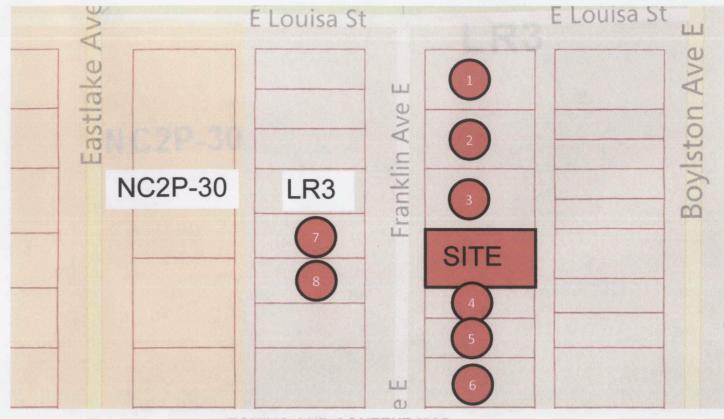
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ZONING AND CONTEXT MAP

CONTEXT ANALYSIS:

ONE BLOCK TO THE WEST.

THE SITE SITS IN THE NEIGHBORHOOD OF EASTLAKE. IT IS 6600SF IN SIZE AND IS IN LR3 ZONE FRANKLIN AVE E PROVIDES NORTH AND SOUTH VEHICULAR ACCESS AND E LOUISA ST PROVIDE PRIMA-RY EAST AND WEST VEHICULAR ACCESS. THERE ARE MULTIPLE BUS STOPS ALONG EASTLAKE AVE E

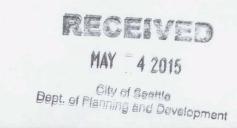
VARIOUS RESTAURANTS AND GROCERY OPPORTUNITIES ARE IN PROXIMITY ALONG EASTLAKE AVE E

RECREATIONAL AMENITIES INCLUDE ROGERS PLAYGROUND DIRECTLY NORTH OF THE SUBJECT STREET BLOCK AND LAKE UNION ACCESS NOT 1 MILE TO THE WEST

THE SITE HAS PROBABLE WEST TERRITORIAL VIEWS AND LAKE VIEW.

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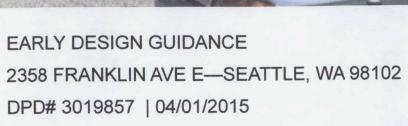








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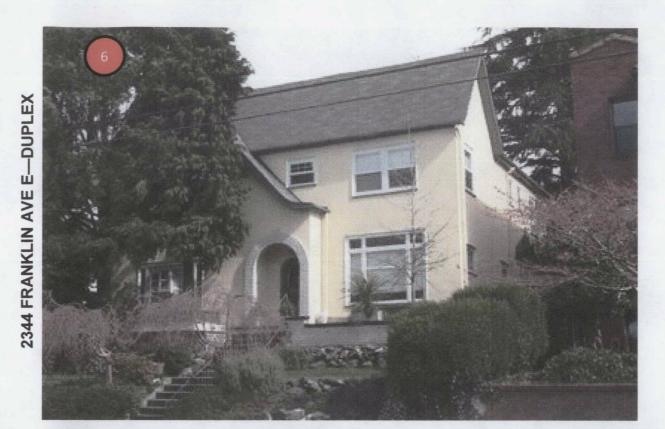


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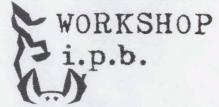




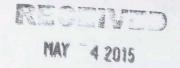








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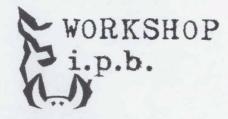
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EXISTING SITE CONDITIONS:

THE SITE HAS AN EXISTING FOURPLEX STRUCTURE AND SINGLE FAMILY STRUCTURE. THE TOPOGRAPHY SLOPES DOWN ROUGHLY 14' IN THE APPROXIMATE 110' OF LOT DEPTH UP FROM STREET TO ALLEY. THE RIGHT OF WAY HAS A CURB, SIDEWALK, AND PLANTING STRIP.





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SMC 23.45.510 FLOOR AREA RATIO (FAR) LIMITS

ALLOWABLE FAR: @1.3*6600SF = 8580SF

PROPOSED:8580SF

SMC 23.45.512 DENSITY LIMITS -- LOWRISE ZONES

ALLOWED: UNLIMITED WITH 4 STAR BUILT GREEN

PROPOSED: (6) UNITS (4 STAR BUILT GREEN)

SMC 23.45.514 STRUCTURE HEIGHT

ALLOWED: 30' FROM AVERAGE GRADE

PROPOSED: 30' FROM AVERAGE GRADE

SMC 23.45.518 SETBACKS AND SEPARATIONS

REQUIRED FRONT: 5' MIN; 7' AVG

PROPOSED FRONT: 8' MIN

REQUIRED REAR: 7' AVG; 5' MIN

PROPOSED REAR: 22' MIN

REQUIRED SIDE: 5' MIN (STRUCTURE =< 40')

PROPOSED SIDE: 5' MIN

SMC 23.45.522 AMENITY AREA

REQUIRED: .25*6600 = 1650SF

PROVIDED: >1650SF GROUND RELATED + ROOF

DECK

SMC 23.45.524 LANDSCAPING STANDARDS

REQUIRED: .6*6600 = 3960SF GREEN FACTOR AR-

EA

PROVIDED: LANDSCAPE ARCHITECT TO DESIGN

FOR EVENTUAL BUILDING PERMIT

SMC 23.45.527 STRUCTURE WIDTH/FAÇADE

LENGTH

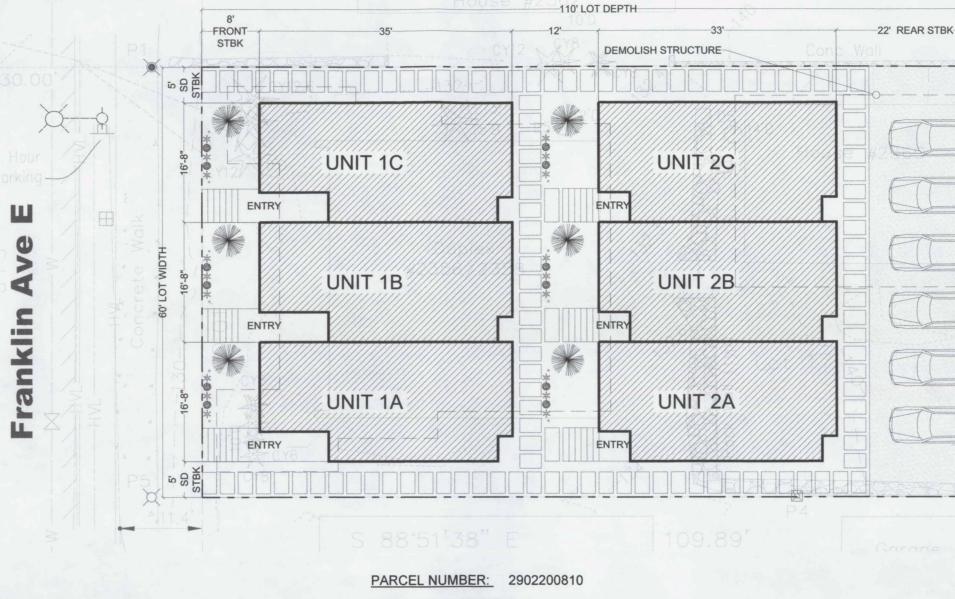
ALLOWED WIDTH: 120' MAX

PROPOSED WIDTH: 50'

ALLOWED LENGTH: .65*110 =71.5'

PROPOSED LENGTH: 68' MAX FACADE FOR PARTS OF STRUCTURE WITHIN 15' OF SIDE PROPERTY

LINE



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LEGAL DESCRIPTION:

GREENES ADD

PLat Block: 11 Plat Lot: 17

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SITE PLAN DESIGN INTENT:

THE SITE PLAN IS LAID OUT IN SUCH A MANNER AS TO TAKE FULL ADVANTAGE OF THE ABILITY TO PARK ADJACENT TO THE ALLEY. WITHOUT THE TRADITIONAL "AUTOCOURT" BETWEEN THE STRUCTURES THAT IS OFTEN FOUND IN TOWNHOUSE PROJECTS, WE HAVE AN ABILITY TO PROVIDE ENTRIES FOR EAST BUILDING OFF

20' ALLEY

SDR GUIDELINES NOTES

CS1(B) - SUNLIGHT AND NATURAL VENTILATION

CS1(C) - TOPOGRAPHY

CS2(D) - HEIGHT, BULK, AND SCALE

PL2(A) - ACCESSIBILITY

PL2(B) - SAFETY AND SECURITY

PL3(C) - RESIDENTIAL EDGES

PL4(A) - ENTRY LOCATIONS AND RELATIONSHIPS

DC1(C) - PARKING AND SERVICE USES

DC2(A) - MASSING

DC2(B) - ARCHITECTURAL AND FAÇADE COMPOSITION

DC2(C) - SECONDARY ARCHITECTURAL FEATURES

DC2(D) - SCALE AND TEXTURE

DC2(E) - FORM AND FUNCTION

DC3(A) - BUILDING-OPEN SPACE RELATIONSHIP

DC3(C) - DESIGN

DC4(D) - TREES, LANDSCAPE AND HARDSCAPE

SDR GUIDELINES RESPONSES

CS1(B) - POSITION OF STRUCTURE ON NORTH SIDE OF PROPERTY INCREASES CONTINUED SOUTHERN EXPOSURE FOR SUNLIGHT AND SUMMER BREEZES

CS1(C) - BUILDING STEPS DOWN SLOPE TO FOLLOW NATURAL TOPOGRAPHY OF THE SITE

CS2(D) - NO PENTHOUSE AND OPEN STAIR TO ROOF DECK REDUCE SCALE AND BULKINESS OF 3 STORY STRUCTURE

PL2(A) - AMPLE ACCESS IS PROVIDED ON WEST SIDE OF BOTH STRUCTURES

PL2(B) - SHARED AMENITY SPACES ARE PARTIALLY PROTECTED BY STRUCTURE DESIGN AND SITE WILL HAVE A PRIVACY FENCE AT PERIMETER

PL3(C) - THE NATURAL PROGRESSION OF THIS BLOCK IS MULTIFAMILY (APARTMENT)

PL4(A) - WEST STRUCTURE ENTRY FACES THE STREET. EAST STRUCTURE TO HAVE SIGNAGE

DC1(C) - PARKING AT REAR, ADJACENT TO ALLEY

DC2(A) - UNDULATED DESIGN AND 3RD FLOOR SETBACK PROVIDE GENEROUS AMOUNTS OF FAÇADE ARTICULATION

DC2(B) - FAÇADE IS BROKEN UP WITH A COMBINATION OF 2 COLORS OF CEMENT PANEL AND CEDAR SIDING

DC2(C) - ENTRIES PROTECTED FROM WEATHER WITH STEEL AWNINGS

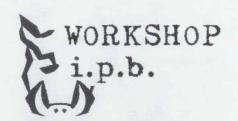
DC2(D) - MODULATION AND MATERIALS SERVE TO REDUCE SCALE

DC2(E) - FORM AND FUNCTION SERVE RESIDENTIAL UNITS

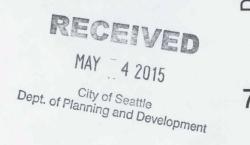
DC3(A) - EACH SHARED OPEN SPACE SERVES A PAIRED ENTRY, WHERE THE RESIDENTS MAY INTERACT

DC3(C) - DESIGN IS A MODERN AESTHETIC

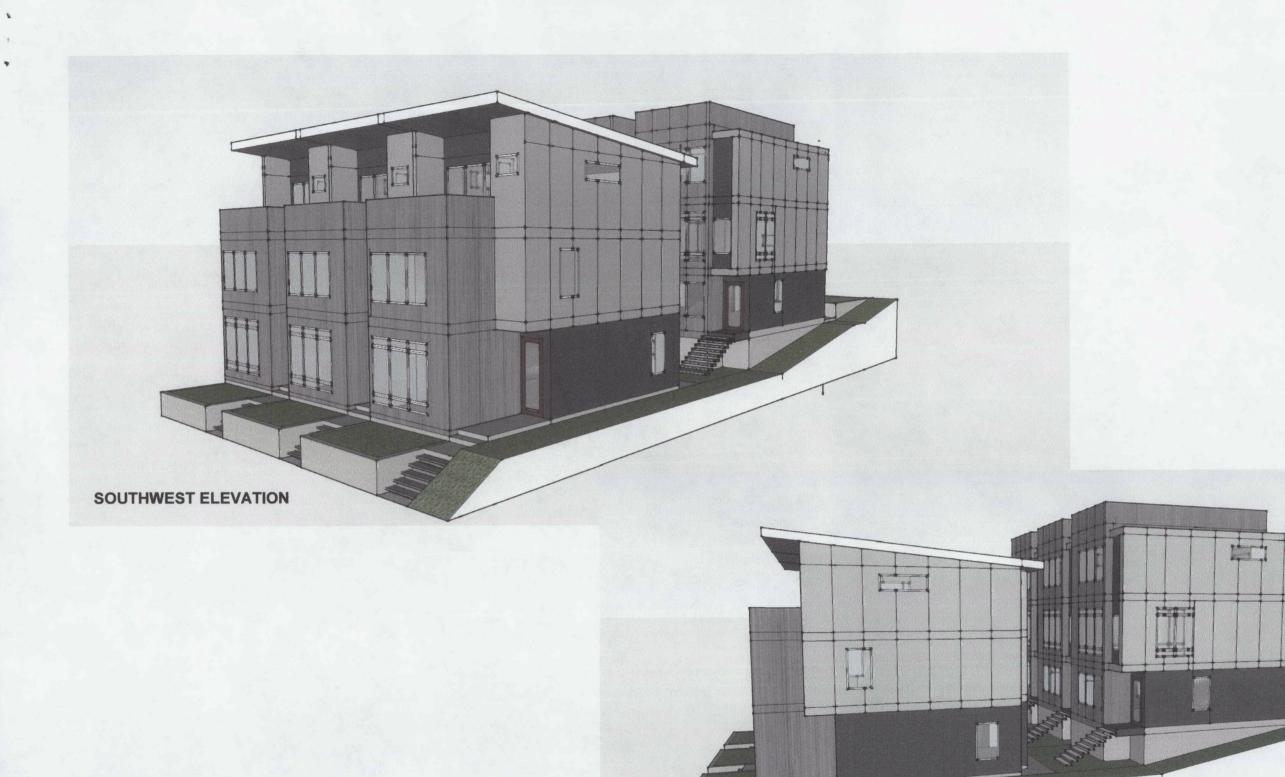
DC4(D) - PROJECT WILL BE DESIGNED BY LANDSCAPE ARCHITECT WITH RESPECT TO TREES, LANDSCAPE, AND HARDSCAPE



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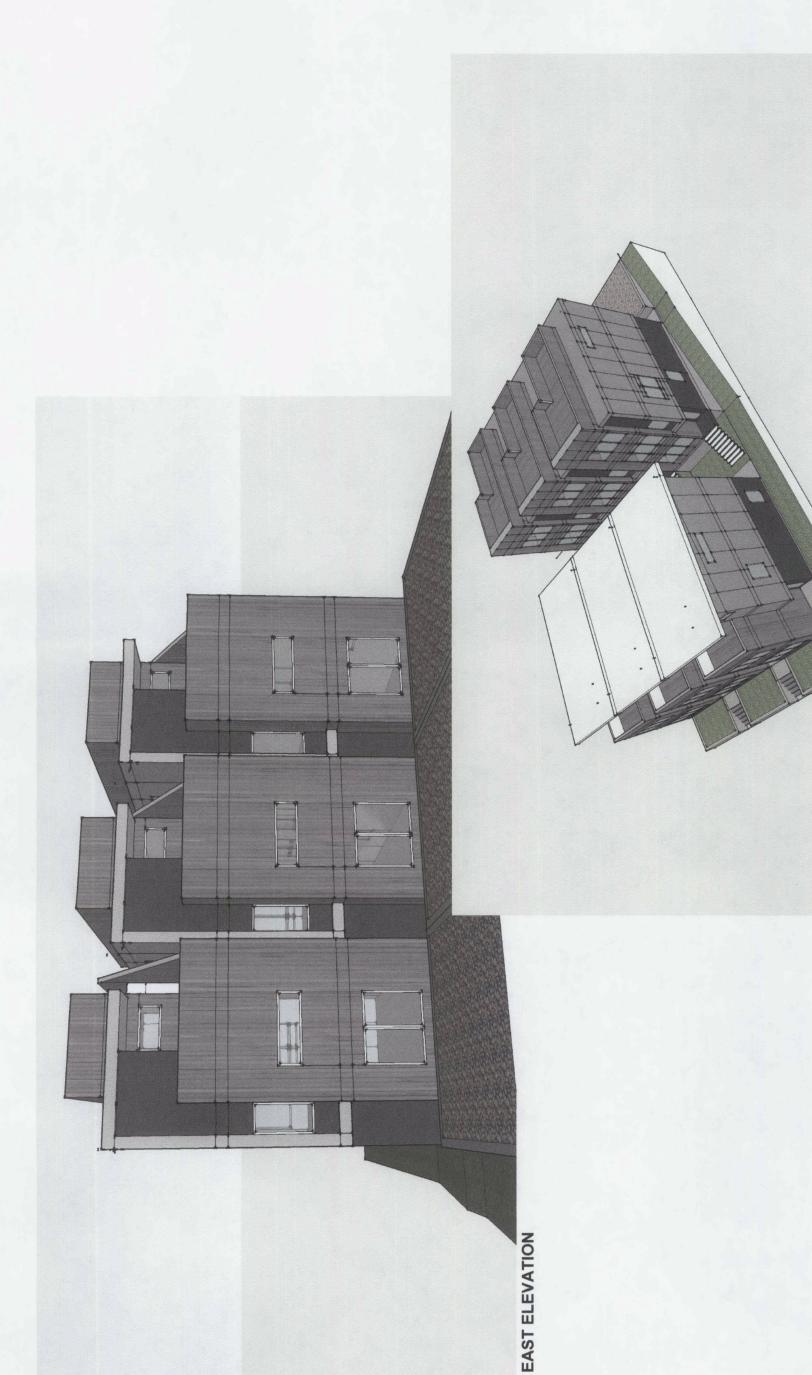
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SOUTH ELEVATION

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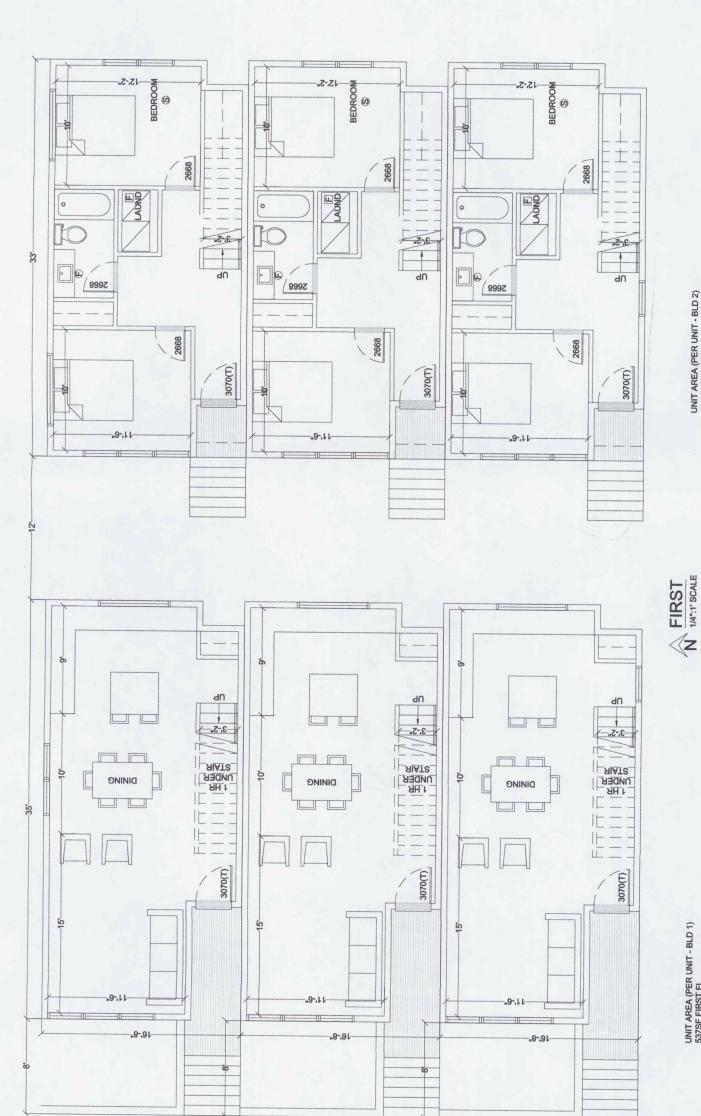


VIEW OF ROOF DECKS ON EAST BUILDING

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UNIT AREA (PER UNIT - BLD 2) 525SF FIRST FL 538SF SECOND FL 440SF THIRD FL 000SF PENTHOUSE 1520SF TOTAL 440SF DECK

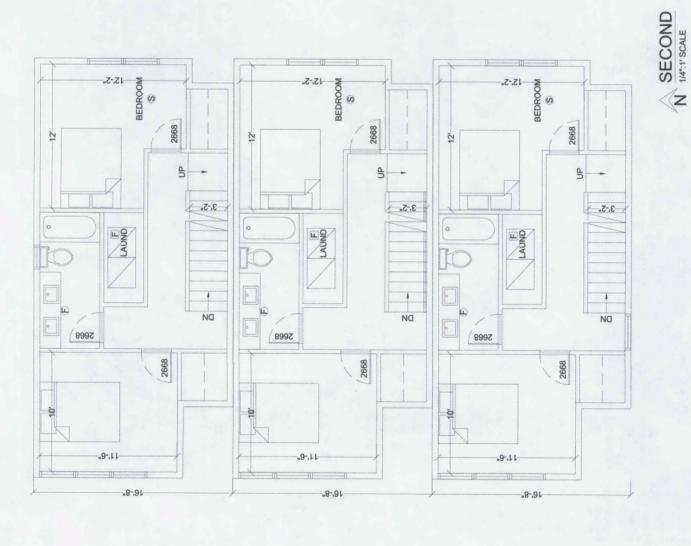
UNIT AREA (PER UNIT - BLD 1)
537SF FIRST FL
551SF SECOND FL
432SF THIRD FL
000SF PENTHOUSE
1520SF TOTAL
100SF DECK

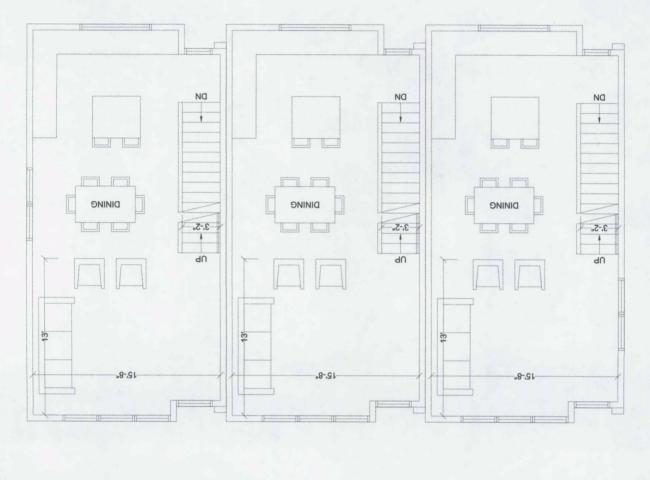
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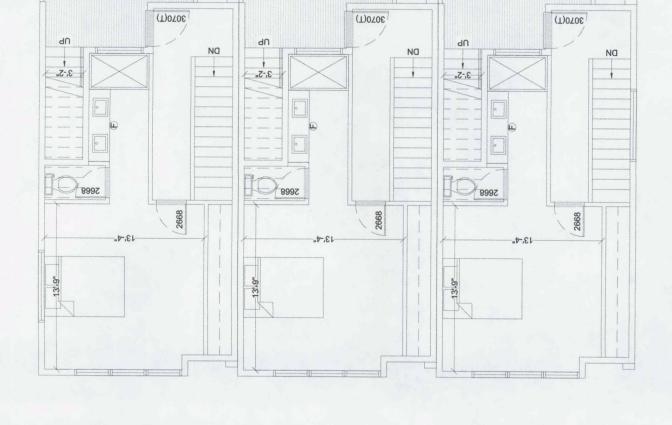






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8992

13.6"

2668

12-2"

2668

13'-6"

DN

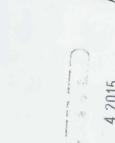
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8992

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12:-2"

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THIRD
N 1/4":1" SCALE

2668

12-2"

8997

DN

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8992

13'-6"

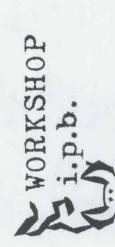
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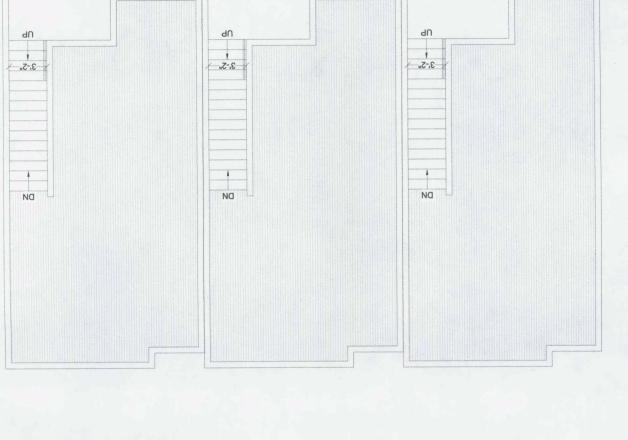


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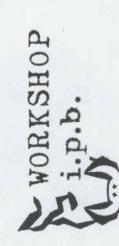
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ROOF 1/4":1' SCALE









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