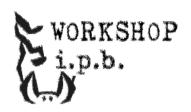




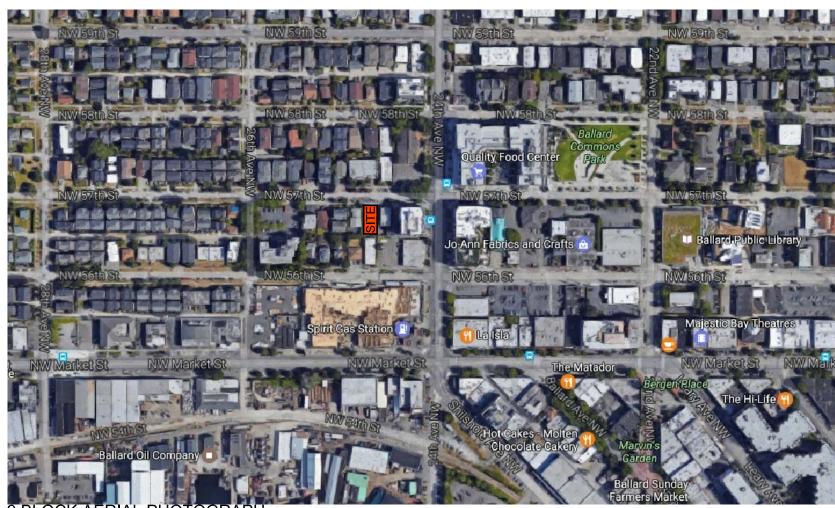
2.1: PROJECT ADDRESS. 2417 NW 57TH ST SEATTLE, WA 98107

2.2: PROJECT NUMBER. 3018292

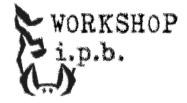
2.3: MEETING TYPE AND MEETING DATE.
DESIGN REVIEW BOARD RECOMMENDATION MEETING
12.19.16



- 3.0 PROPOSAL
- 3.1: NUMBER OF RESIDENTIAL UNITS (APPROX). (27) DWELLING UNITS
- 3.2: AMOUNT OF TOTAL COMMERCIAL SQUARE FOOTAGE, NUMBER OF LIVE WORK UNITS (APPROX).
  NO COMMERCIAL PROPOSED
- 3.3: NUMBER AND LOCATION OF PARKING STALLS (APPROX). NO PARKING STALL PROPOSED
- 3.4: AERIAL PHOTOGRAPH WITH STREETS AND SITE LABELED (9 BLOCK AREA). (SEE ATTACHED)

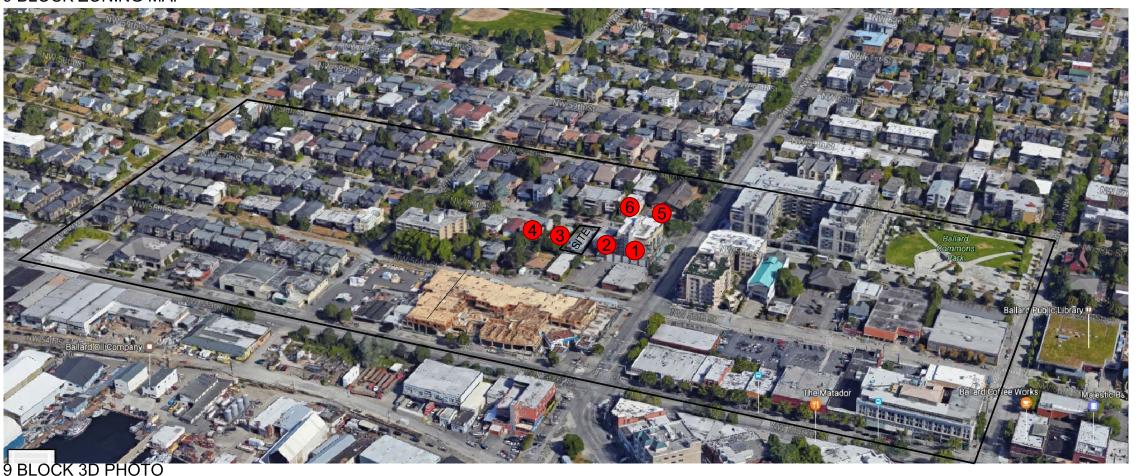


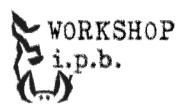






- 4.0 SUMMARY CONTEXT ANALYSIS
- 4.1: AERIAL PHOTOGRAPH WITH STREETS AND SITE LABELED. (SEE ATTACHED)
- 4.2: VICINITY MAP, INDICATING SURROUNDING USES, STRUCTURES, ZONING, AND OVERLAY DESIGNATIONS. (SEE ATTACHED 3D MAP WITH STRUCTURE CALLOUTS)
- 4.3: AXONOMETRIC OR OTHER THREE DIMENSIONAL DRAWING, PHOTOS OR MODELS OF THE NINE BLOCK AREA (3 BLOCK X 3 BLOCK AREA) SURROUNDING THE PROJECT SITE. (SEE ATTACHED)

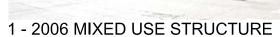




DESIGN REVIEW: RECOMMENDATION PROPOSAL 2417 NW 57TH ST - SEATTLE, WA 98107

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2 - 1964 APARTMENT



3 - TOWNHOUSE UNDER CONSTRUCTION



5.1: 9BLOCK (3 BLOCK X 3 BLOCK AREA) MAP OF ZONING, EXISTING USES AND STRUCTURES. (SEE 3D MAP ON 4.0 FOR ATTACHED STRUCTURE CALLOUTS)



4 - 2000 TOWNHOUSE PROJECT



5 - MIXED USE UNDER CONSTRUCTION



6 - 1957 APARTMENT





6.1: BRIEF SUMMARY OF APPLICABLE DEVELOPMENT STANDARDS AND HOW PROPOSED DEVELOPMENT WILL MEET THESE STANDARDS. (1 PAGE)

## **CODE COMPLIANCE:**

SMC 23.45.510 FLOOR AREA RATIO (FAR) LIMITS

ALLOWED: 2\*5000SF = 10000SF

PROPOSED: 9995.1SF\*SEE A2.4 FOR DIAGRAM

SMC 23.45.514 STRUCTURE HEIGHT

ALLOWED: 40' FROM AVERAGE GRADE
PROPOSED: 39' FROM AVERAGE GRADE

SMC 23.45.518 SETBACKS AND SEPARATIONS

REQUIRED FRONT: 5' MIN
PROPOSED FRONT: 7.5' MIN

**REQUIRED REAR: 15' MIN** 

PROPOSED REAR: 15' MIN (2X10 BAY IN STBK)

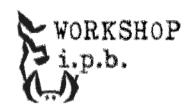
REQUIRED SIDE: 5' MIN; 7' AVG PROPOSED SIDE: 5' MIN; 7' AVG

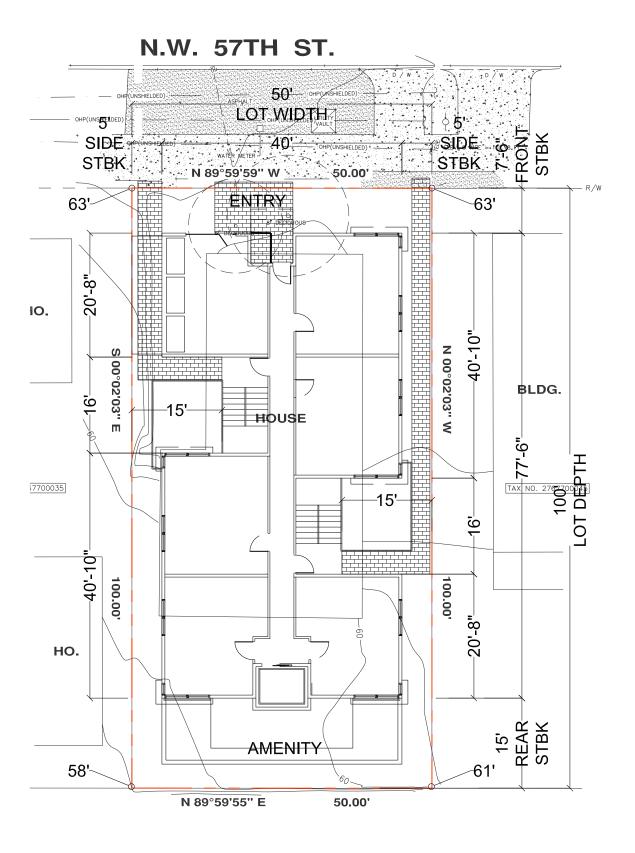
SMC 23.45.527 STRUCTURE WIDTH/FAÇADE LENGTH

ALLOWED WIDTH: 150' PROPOSED WIDTH: 40'

ALLOWED LENGTH: .65\*100'=65'

PROPOSED LENGTH: 61.5' (WITHIN 15' OF SIDE LOT LINE)





## 7.0 - COMPOSITE SITE PLAN

7.1: BUILDING GROUND FLOOR AND USE LABELS.
(ATTACHED)

7.2: BASIC SITE LANDSCAPE ELEMENTS AND FEATURES. IDENTIFY ANY EXCEPTIONAL TREES AND TREE PROTECTION AREAS. (ATTACHED)

7.3: VEHICULAR AND PEDESTRIAN ACCESS.
(PEDESTRIAN WALKS ILLUSTRATED)

7.4: ALL PROPERTY LINES (IN RED) WITH DIMENSIONS.
(ATTACHED)

7.5: SPOT ELEVATIONS AT PROPERTY CORNERS, SETBACKS AND DIMENSIONS. (ATTACHED)

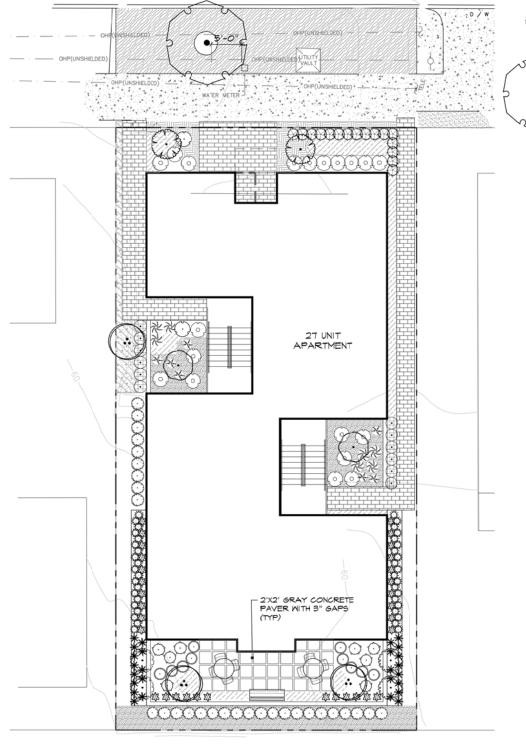
7.6: STREET NAMES, CURB LINES AND TREES INCLUDING DIMENSIONS. (ATTACHED)

7.7: ADJACENT BUILDINGS AND FEATURES (WITHIN 30' MIN) INCLUDING BASIC LANDSCAPING/TREES, BUILDING FOOTPRINTS AND USES IF KNOWN. (ATTACHED)

7.8: OTHER USEFUL SITE/CONTEXT INFORMATION.
(ATTACHED)

7.9: DIMENSIONS. (ATTACHED)









#### 8.0 - ITEMIZED RESPONSE TO EDG

8.1: BRIEF DESCRIPTION OF HOW THE PROPOSAL MEETS THE INTENT OF THE APPLICABLE CITYWIDE

AND NEIGHBORHOOD DESIGN REVIEW GUIDELINES.

WITH THIS PARTICULAR NEIGHBORHOOD BECOMING DENSER AND MORE WALKABLE, THE PROPOSAL HAS DEVELOPED A BALANCE BETWEEN DENSITY AND PERCEIVED CROWDEDNESS WITH IT'S "CORNER UNIT" CONCEPT AND AMBLE AMENITY SPACE, WHILE WORKING WITH THE DESIGN REVIEW PROCESS TO ENHANCE IT'S CONTEXTUAL RELEVANCE IN THE NEIGHBORHOOD.

8.2: MAY INCLUDE PICTURES OR DIAGRAM OF PROJECT SPECIFICS TO CONTEXTUALIZE OR VISUALLY DEMONSTRATE. (NONE)

8.3: ITEM BY ITEM RESPONSE (2-3 LINES) TO SPECIFIC GUIDANCE FROM THE EDG REPORT.

### SECOND EARLY DESIGN GUIDANCE

#### HEIGHT, BULK AND SCALE

THE BOARD WAS IN FAVOR OF THE BUILDING MASSING AND ARTICULATION AS VIEWED FROM THE STREET ESPECIALLY AND FAVORED THE BUILDING FORMS AS DEMONSTRATED. THE BOARD AGREED WITH THE APPLICANT THAT THE SOLID PARAPET MAY REMAIN AS SHOWN AND SERVE ITS SCREENING PURPOSE.

SOLID PARAPET MAINTAINED

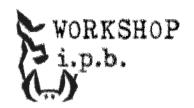
#### STREET LEVEL INTERACTION

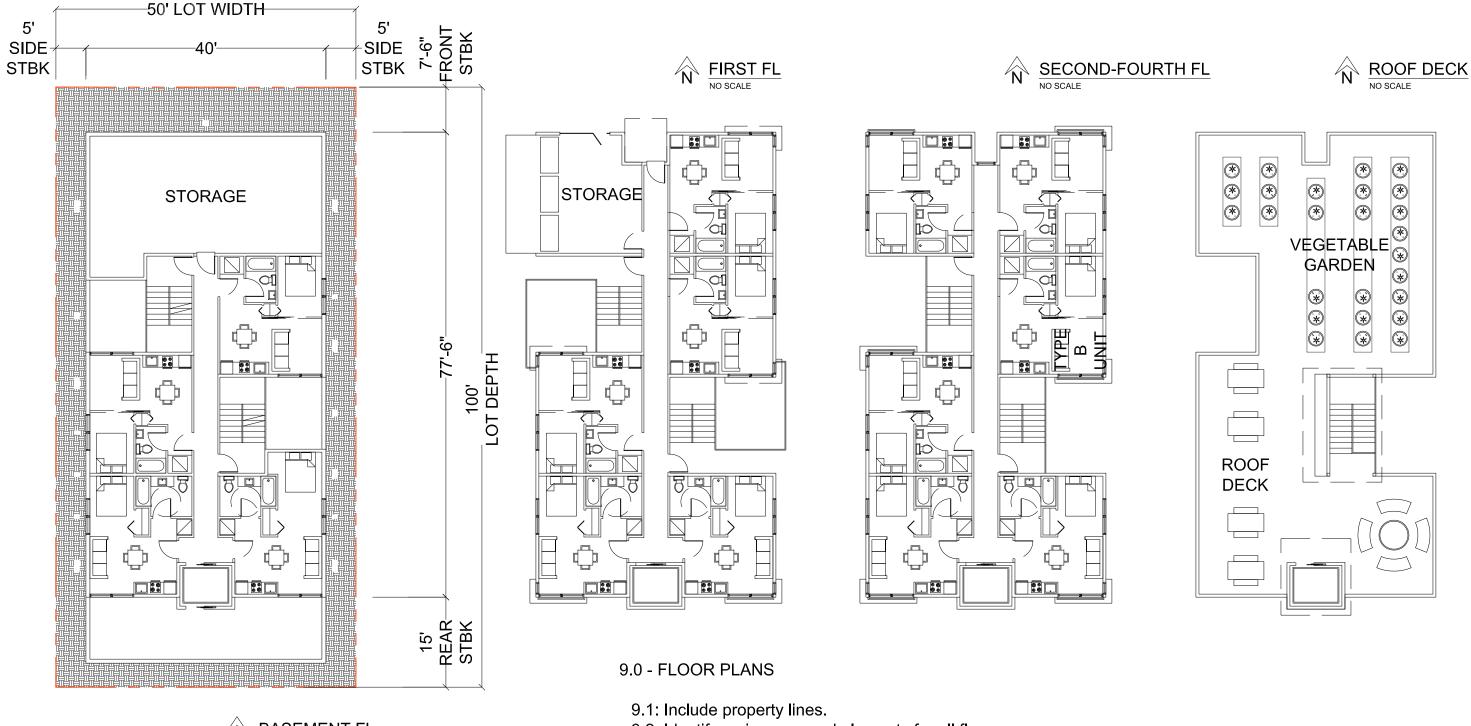
THE BOARD AGREED WITH THE CLARIFICATION OF THE USES AND CONFIGURATION OF SPACE AT THE GROUND FLOOR BICYCLE GARAGE. THE BOARD AGREED THAT THE PUBLIC ENTRY AND PRIVATE GROUND LEVEL SPACE WAS BETTER ARTICULATED AND THAT THE APPLICANT SHOULD MOVE FORWARD WITH THE CONCEPTS SHOWN.

CONCEPT CONTINUED AND DEVELOPED WITH A CLEARER SEPARATION FROM WASTE AND BIKE STORAGE.

## OPEN SPACE ACCESS

THE BOARD LIKED THE OPEN SPACE FOR RESIDENTS AT THE BASEMENT LEVELS AND AMENITY SPACE OPTIONS FOR RESIDENTS AS SHOWN AT THE MEETING.
CONCEPT CONTINUED AND DEVELOPED WITH THE ADDITION OF A LANDSCAPE ARCHITECT TO DESIGN THE HARDSCAPE AND PLANTINGS

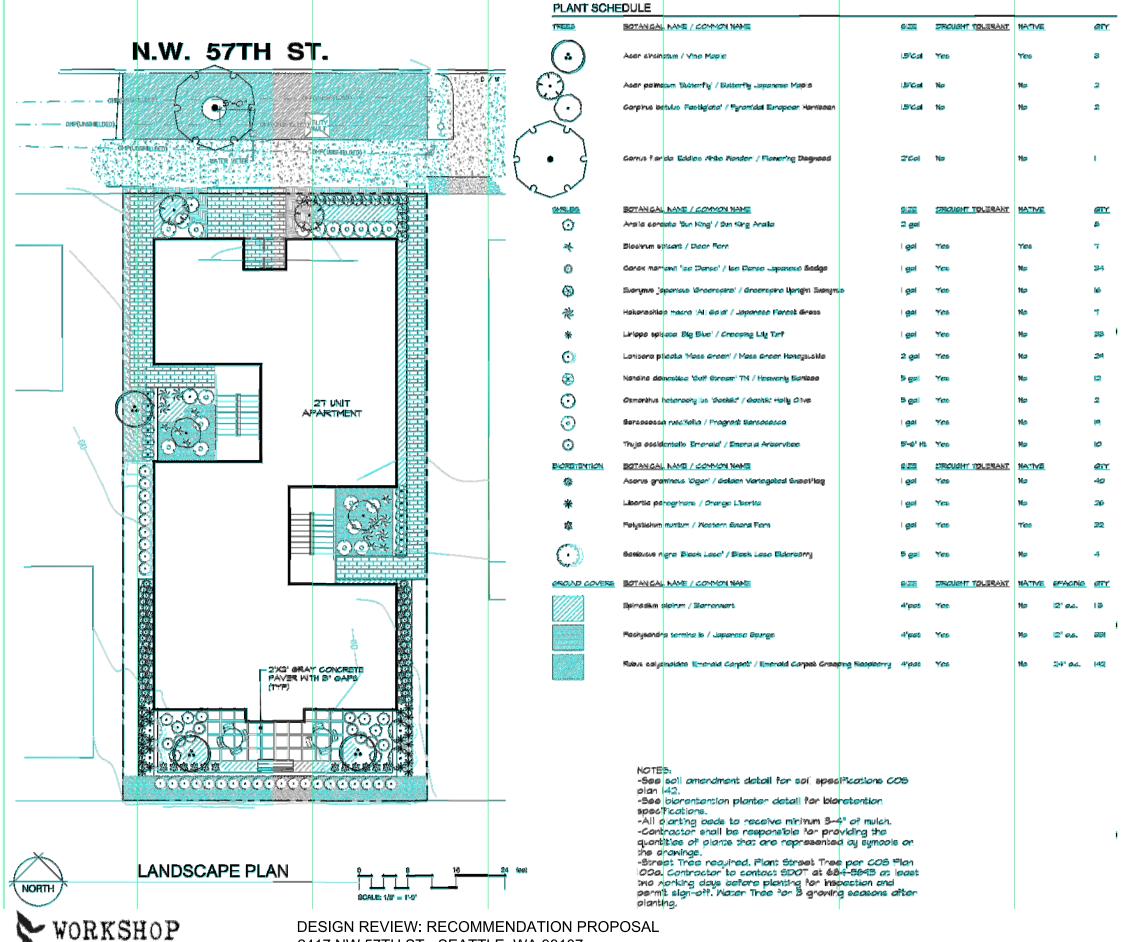






- 9.2: Identify major uses and elements for all floors.
- 9.3: Clearly indicate residential entries/primary entry/commercial entries and spot elevations.
- 9.4: Clearly indicate vehicular access.
- 9.5: Building modulation (including solid and glazing at walls and structural columns).
- 9.6: Major grade changes, retaining walls and relevant spot elevations.
- 9.7: Setbacks, including dimensions.
- 9.8: Adjacent building locations within 20'of property line, features (courtyard, setbacks) and ground floor uses.
- 9.9: Indication of any sections provided.
- (ALL ATTACHED)





10.0 - Composite Landscape/Hardscape Plan

10.1: Ground plane and all roof gardens, terraces, etc.

10.2: Include basic material notes. (Species and

10.3: Provide photo/images of specified plants.

10.4: Design of seating types, and other special

10.5: Design of soft and hardscape materials. (ALL ATTACHED)

DESIGN REVIEW: RECOMMENDATION PROPOSAL

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i.p.b.







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11.0 - ELEVATIONS

11.1: INCLUDE PROPERTY LINES; CORNER SPOT ELEVATIONS; HEIGHT DIMENSIONS (OVERALL FROM GRADE AND FLOOR TO FLOORS). (ATTACHED)

11.2: BASIC MATERIAL TEXTURES AND NOTES, ESPECIALLY ALONG ENTIRE GROUND LEVELS.

(ATTACHED)

11.3: INCLUDE SCALE FIGURES AND "TRANSPARENT" STREET TREES/LANDSCAPE FOLIAGE.

(ATTACHED)

11.4: SHADOWS TO SHOW MODULATION OPTIONAL, BUT SHOULD USE LIGHT TONE TO NOT OBSCURE ARCHITECTURAL FINISHES. SHADOW LINES SHOULD ACCURATELY REFLECT DEPTH OF MODULATION.

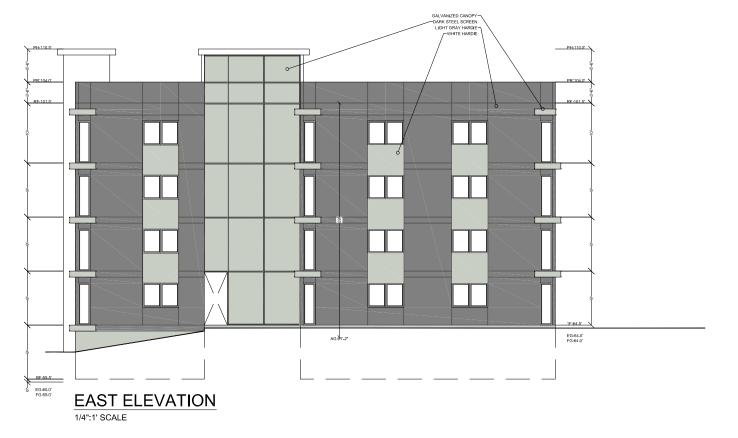
(NO SHADOWS SHOWN)

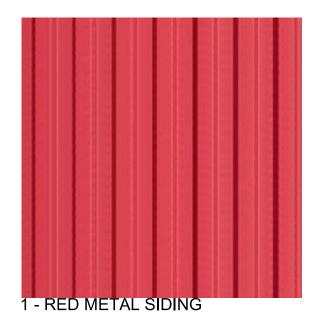
11.5: WHEN PRIVACY IMPACTS TO NEIGHBORS ARE AN ISSUE, INCLUDE FENESTRATION PLANS OF THE FACING ELEVATIONS TO DEMONSTRATE MINIMIZING DIRECT VIEWS BETWEEN THE BUILDINGS.

(NOT REQUESTED)

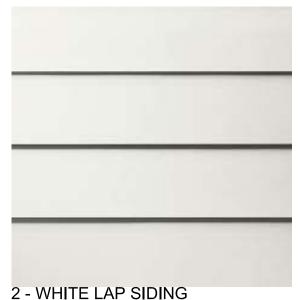
11.6: EXTERIOR VENTING LOCATIONS AND DESIGNS. (MECHANICAL TO DESIGN)

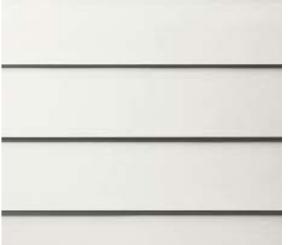
11.7: MATERIALS CALL OUTS – SEE MATERIAL AND COLOR PALETTE BELOW. (SEE NEXT SECTION)





3 - DARK GRAY HARDIE PANEL







12.0 - MATERIAL AND COLOR PALETTE

12.1: MATERIAL AND DESCRIPTIVE COLOR DETAILS.

12.2: MATERIAL CALLOUTS ON ELEVATIONS THAT CORRESPOND TO AND ARE KEYED TO THE PALETTE.

12.3: PHOTOGRAPH OF MATERIAL AND COLOR BOARD WITH ACCURATE COLORS AND MATERIALS CALL OUTS.

12.4: (PHYSICAL COLOR AND MATERIAL BOARD SHOULD BE PROVIDED AT MEETING ITSELF; WHERE COLORS/MATERIALS ARE CRITICAL ISSUES, PLANNER MAY REQUEST PHYSICAL SAMPLES OR REDUCED SIZE PALETTE BOARD FOR THE FILE).







## 13.0 - RENDERINGS

13.1: PHOTO REALISTIC, EYE LEVEL PERSPECTIVE RENDERINGS FROM AT LEAST TWO OPPOSITE STREET LOCATIONS, SHOWING ALL CORNERS IF LARGER PROJECT; INCLUDE AT LEAST ONE FULL LOT OF ADJACENT CONTEXT/BUILDINGS WITH BASIC MASSING AND CHARACTER, OR ACCURATE PHOTO MONTAGE PREFERRED; STREET TREES MUST BE HIGHLY TRANSPARENT; ACCURATE BUT NOT OBSCURING BLACK SHADOWS; MINIMIZE CARS AND FOREGROUND FEATURES TO NOT CONCEAL GROUND LEVEL ARCHITECTURE.

13.2: HIGHLIGHT SPECIAL COMPONENTS, SUCH AS COURTYARD, STREET LEVEL EXPERIENCE OR VIEWS OF SITE



**OPTION 3 - STREET VIEW** 



**OPTION 3 - COURTYARD FOR BASEMENT** 



**OPTION 3 - ROOF VIEW** 



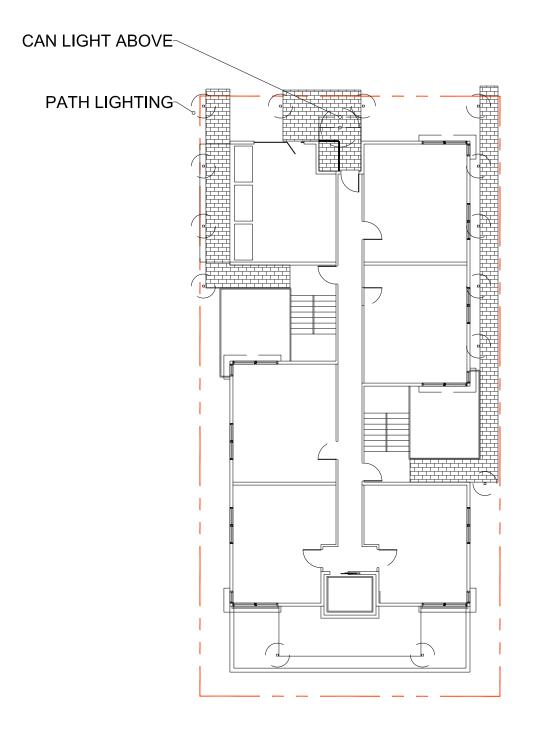
OPTION 3 - SOUTHHEAST VIEW



# 14.0 - EXTERIOR LIGHTING PLAN

14.1: Approximate location of exterior light fixtures and light spillage at night.14.2: Design of fixtures.









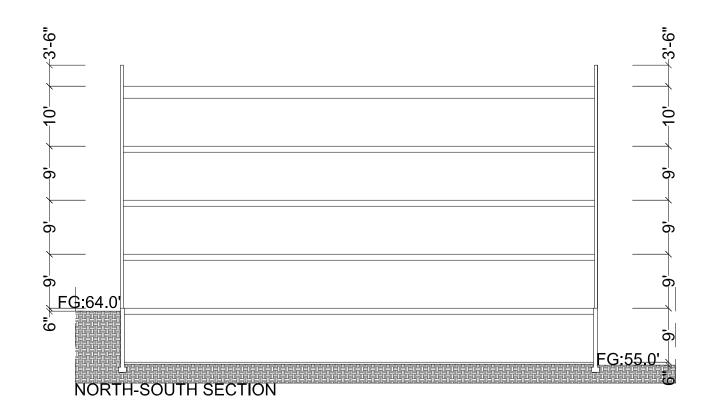
15.0 - SIGNAGE CONCEPT PLAN
15.1: SIGNAGE PLAN INDICATING
AREAS ON THE BUILDING/SITE
WHERE SIGNAGE MIGHT BE
MOUNTED, ANY SPECIFIC
BUILDING IDENTIFICATION
SIGNAGE AND ANY BUILDING
MANAGEMENT SIGNAGE PLAN
OUTLINING REQUIREMENTS FOR
SIGNAGE DESIGN.

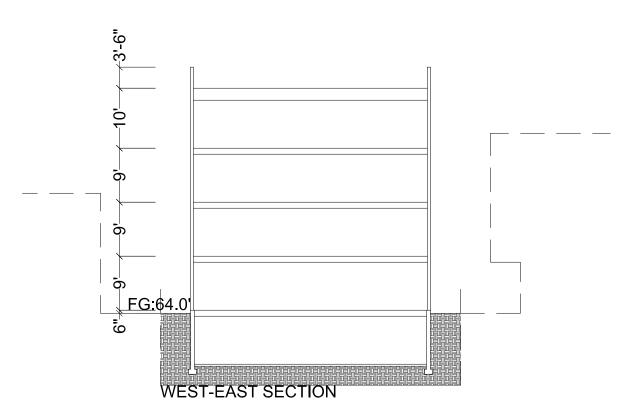
(SIGN MOUNTED TO SIDING, CONSISTING OF 24" LETTERS)



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16.0 - BUILDING SECTIONS

16.1: INCLUDE PROPERTY LINES.

16.2: INCLUDE CORNER SPOT ELEVATIONS.

16.3: INCLUDE HEIGHT DIMENSIONS (OVERALL FROM GRADE AND FLOOR TO FLOOR).

16.4: INCLUDE GRADE LINES AND APPROXIMATE PROFILE OF ADJACENT BUILDINGS.



## 17.0 - DEPARTURES

17.1: DEPARTURE SUMMARY TABLE FOR ALL DEVELOPMENT STANDARD
DEPARTURES, INCLUDING
THE FOLLOWING:
□ CODE CITATION;
□ CODE REQUIREMENT;
□ PROPOSED DESIGN DEPARTURE;
☐ RATIONALE EXPLAINING HOW THE DEPARTURE RESULTS IN A PROJECT
WHICH BETTER MEETS
THE INTENT OF THE DESIGN GUIDELINES;

17.2: GRAPHICS AS NEEDED TO SPECIFICALLY IDENTIFY THE AREA OF THE DEPARTURE(S) SHOWING CODE COMPLIANT AND REQUESTED DEPARTURE WITH DIMENSIONS.

(NO DEPARTURES PROPOSED)



18.0 - OTHER

18.1: OTHER GRAPHICS AS SPECIFIED DURING THE EDG PHASE.CODE COMPLIANT AND REQUESTED DEPARTURE WITH DIMENSIONS.

(NONE REQUESTED)



OTHER