







STREAMLINED DESIGN REVIEW 1001 STRUGUS AVE S. DPD#3014131

FIVE ROW STYLE TOWNHOUSES IN **BEACON HILL** 

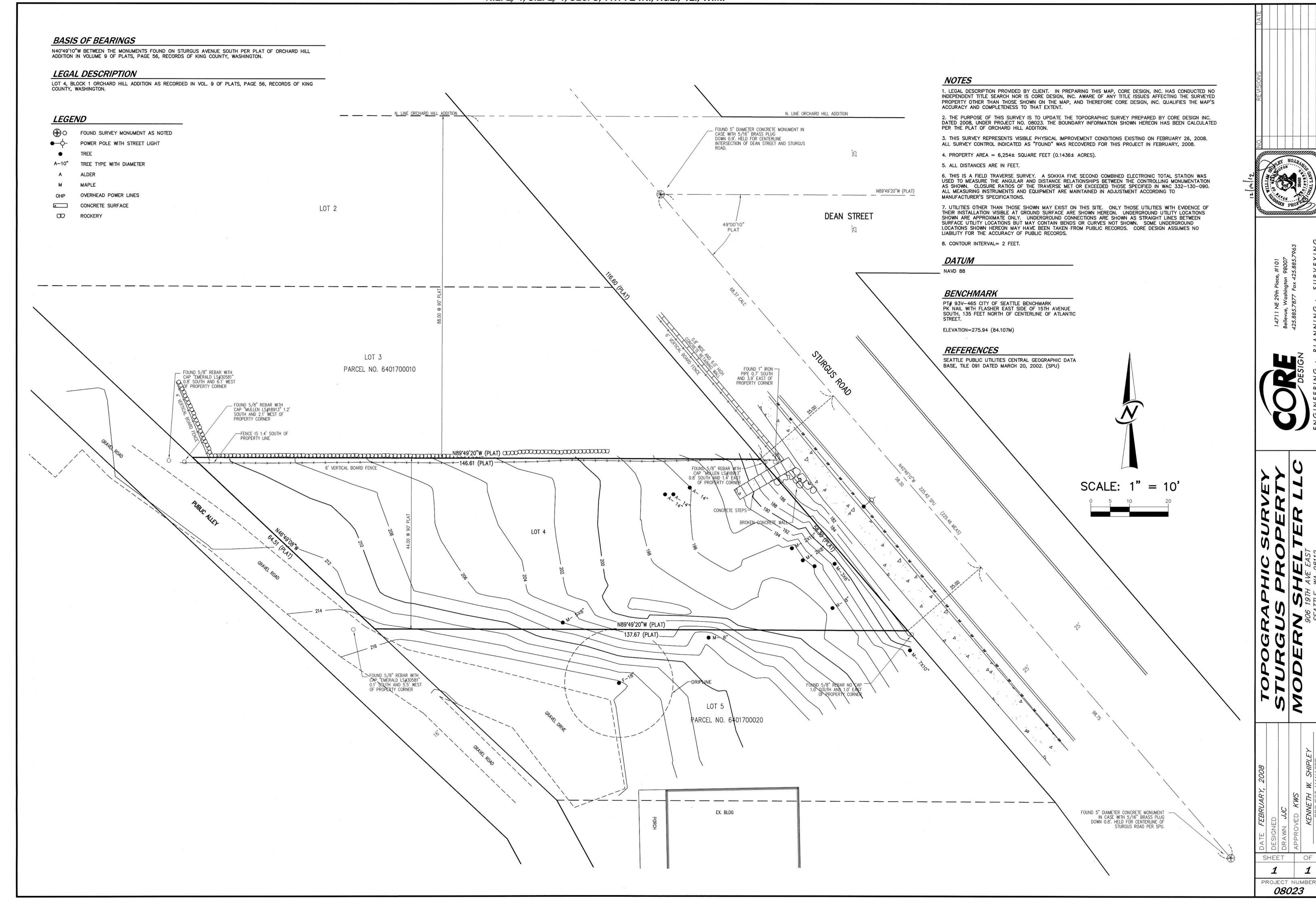
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- 10-NEIGHBORHOOD PHOTOS

SCALE 1/8"=1' N/S PROJECT # 100-2013-02-01 ISSUE PERMIT SET XX.XX.XX

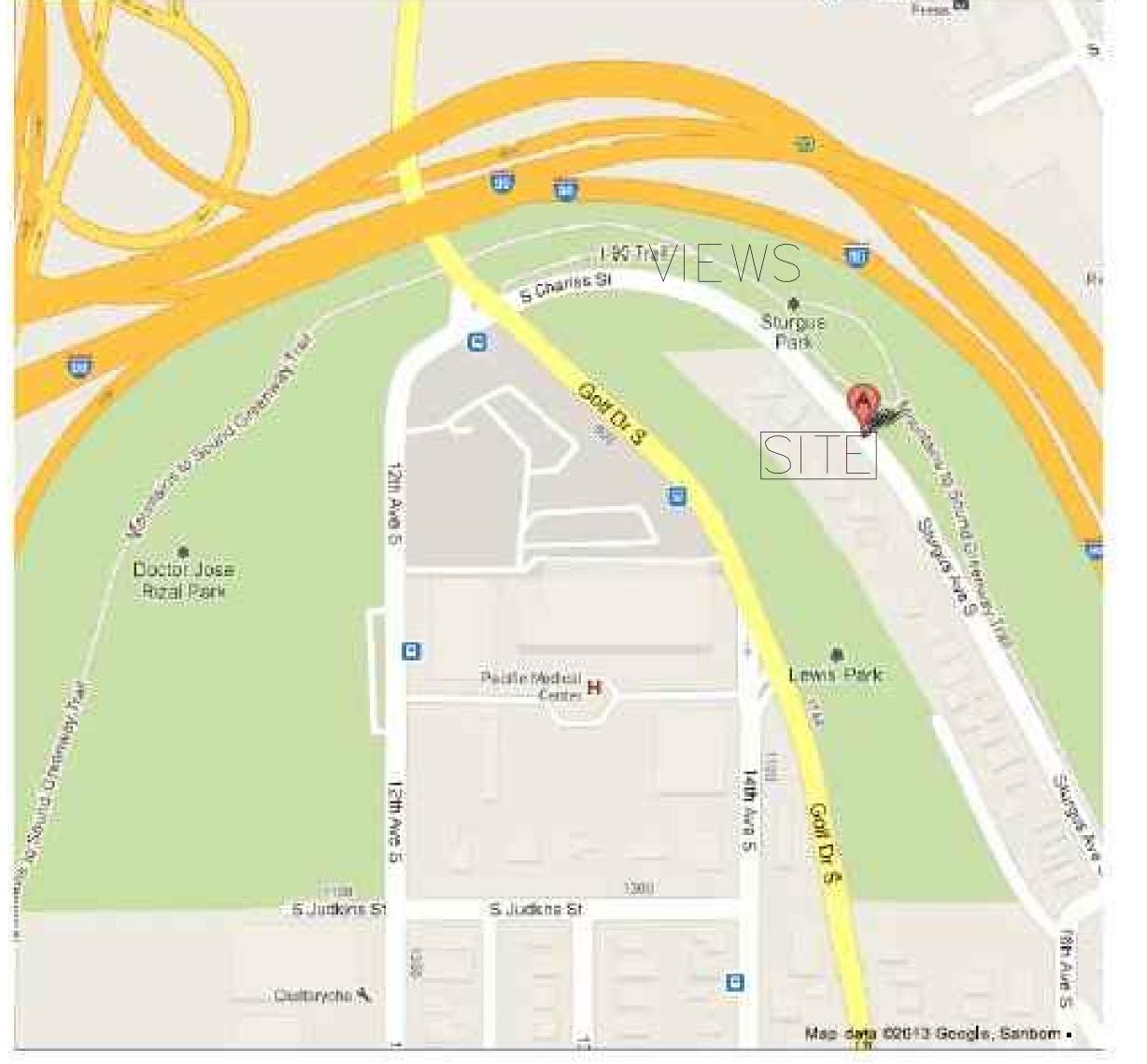


# ANALYSIS OF CONTEXT.

**PROPOSAL** 

THE ZONING OF THE SITE AND THE AREA IS LR2. WE HAVE APPLIED FOR AND RECEIVED AN ECA EXEMPTION FOR THE PROJECT. THE VIEWS FROM EACH UNIT DUE TO THE DESIGN WILL BE OF THE SEATTLE SKYLINE. THE ROADS TO SITE ARE PLENTY AND THE ACCESS TO THE PARKING WILL BE OFF THE ALLEY. THE AREA HAS SEVERAL TOWNHOUSE DEVELOPMENTS AND WILL FIT IN WELL WITH THE EXISTING HOUSES AND TOWNHOUSES. I HAVE ATTACHED A MAP OF THE CITY WHERE THE PROJECT IS TO SHOW STREET ACCESS AND THE ACCESS TO PARKS AND THE CITY THE PROJECT WILL HAVE.

ADJUSTMENTS AND/OR DEPARTURES
AT THIS TIME WE ARE NOT ASKING FOR ANY
ADJUSTMENTS AND/OR DEPARTURES.

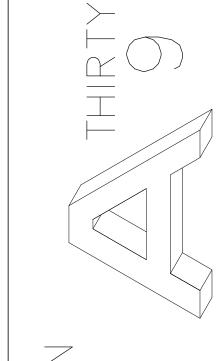




SITE MAP



ARIEL VIEW OF SITE BLOCK (LOOKING NORTH)

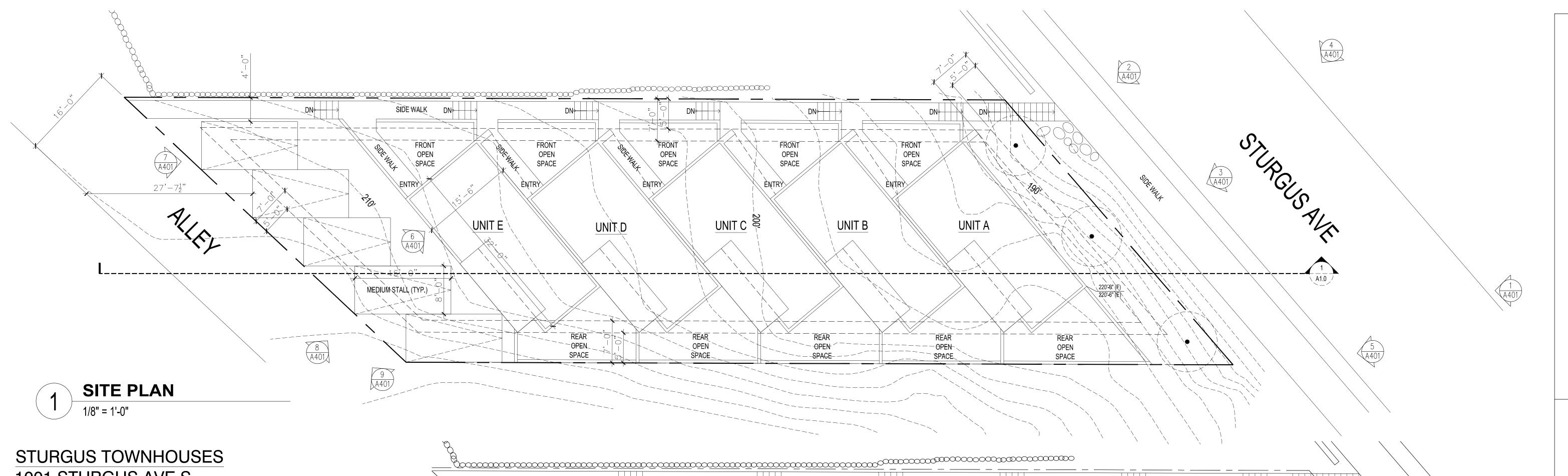


SEATTLE, WA 98118

DRAWING	SCALE
SITE PLAN RENDERINGS	1/8"=1' N/S
PROJECT #	
100-2013-02-01	
ISSUE	
PERMIT SET XX.XX.XX	

HEET NO.

30f10



1001 STURGUS AVE S. SEATTLE WA. 98107 PROJECT # 3014131, 6334979 LEGAL DESCRIPTION:LOT 4, BLOCK 1 ORCHARD HILL ADDITION AS RECORDED IN VOL. 9 OF PLATS, PAGE 56, RECORDS OF KING COUNTY, WASHINGTON. APN:6401700015

## PROJECT TEAM:

DESIGNER: ARC39 DESIGN JASON MCNAIR 206-354-7571 MCNAIR.JASON@GMAIL.COM **BUILDER: MODERN SHELTER** MORGAN FIELDS 509-990-3113 JOEL LAVIN 206-571-8492

### PROJECT DATA:

FLOOR AREA RATIO: PER SMC 23.86.007.E. RESIDENTAL USES- TOWNHOUSES LOT SIZE- 5920 SF

FLOOR AREA RATIO- 1.4

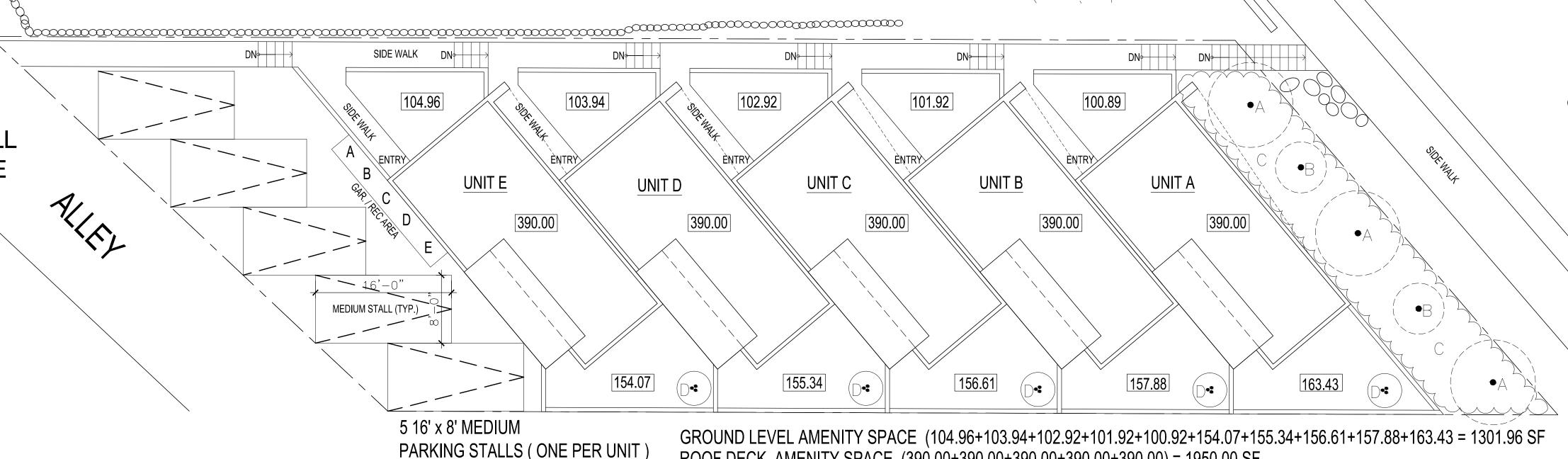
5920 \* 1.4 = 8288 ALLOWED ACTUAL = 6437.55

SQ FEET

1ST FLOOR =402.67

2ND FLOOR =442.42

3RD FLOOR =442.42 ROOF = N/A (390.00)TOTAL = 1287.51 SF(5 UNITS=6437.55 SF PROJECT TOTAL)



**AMENITY AND PARKING PLAN** 1/8" = 1'-0"

LANDSCAPE PLAN TO BE ADDED:

A-(3) LARGE DIM. TREES

B-(2) MEDIUM DIM. TREES

C-520 SG. FEET OF GROUND COVER

D-(5) SMALL DIM. TREES / LARGE SHRUB

SETBACK REQUIREMENTS: PER 23.5.518

REQUIRED ACTUAL

FRONT: 7' (AVG)/5' (MIN) 7' (AVG)

REAR: 7' (AVG)/5' (MIN) 7' (AVG)

SIDE: 5' (MIN) 5' (MIN)

ROOF DECK AMENITY SPACE (390.00+390.00+390.00+390.00) = 1950.00 SF

TOTAL AMENITY SPACE (1950.00 + 1301.96) = 3251.96 SF TOTAL

AMENITY AREA: PER SMC 23.45.522

REQUIRED: 25% OF LOT AREA

(MIN. 50% PROVIDED AT GROUND LVL.)

LOT SIZE = 5920 x 25% = 1480 SF REQ'D

PROVIDED = 3251.96 SF WHICH OF 1301.96 AT GROUND

LEVEL WHICH IS MORE THAN 50% OF TH 1480 REQ'D.

RESIDENTIAL REQ'D PARKING:

REQUIRED: ONE SAPE PER UNIT PROVIDED: FIVE SPACES

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STURGUS TOWN 1001 STURGUS S. SEATTLE, WA 98118

SITE PLAN LANDSCAPE PLAN

PROJECT #

100-2013-02-01

PERMIT SET XX.XX

1/8"=1' 1/8"=1'

# A-1 RESPONDING TO SITE CHARACTERISTICS

SINCE THE SITE HAS ALLEY ACCESS BEHIND THE SITE WE WILL BE HAVE THE OPPORTUNITY TO HAVE SUFACE PARKING IN THE REAR OF THE SITE, TO EASE THE VISIBILITY OF UNSIGHTLY SURFACE PARKING FROM THE STREET AND IN FRONT OF THE BUILDINGS. THE SITE IS SLOPPED SO EACH UNIT IS STEPPED UP TO FOLLOW THE SLOPE OF THE SITE TO MINIMIZE THE CHANGING OF THE SITE, AND TO ALLOW EACH UNIT TO HAVE MORE A YARD.

# A-2 STREETSCAPE COMPATIBILITY

THE PROPOSAL RESPONDS TO THE EXISTING STREET-SCAPE DEVELOPMENT PATTERN USING FEATURES AS LARGE WINDOWS TO MAXIMIZE VIEWS AND SUNLIGHT, ENTRY PATHWAYS AND ROOF TOP DECK. EACH UNIT IS STEPPED TO THE SIDE AND UP TO BREAK UP THE BOXY FEEL AND TO MAXIMIZE THE VIEW AND TO MAKE THE ENTRY TO EACH UNIT EASILY TO DETERMINE.

### A-3 ENTRANCES VISIBLE FROM STREET

INDIVIDUAL UNIT ENTRANCES HAVE BEEN CLEARLY DEFINED USING PATHWAYS/STAIRWAYS, ADDRESSING, CANOPIES, LANDSCAPED PLANTERS AND LIGHTING. ALL THE UNITS ARE FACING THE SAME WAY AND HAVE INDIVIDUAL PATHWAYS WITH LIGHTING LEADING IN FROM THE STREET IN ADDITION TO HAVING DIRECT ACCESS FROM THE ALLEY.

### A-4 HUMAN ACTIVITY

THE BUILDINGS PROMOTE HUMAN ACTIVITY AND INTERACTION BY ORIENTING ENTRIES AND FEATURES AS LARGE WINDOWS, DECKS TOWARDS THE ENTRY WAY. THE COMMON ACCESS FROM THE STREET AND THE PARKING WILL ALSO PROMOTE HUMAN ACTIVITY AND INTERACTION.

## A-5 RESPECT FOR ADJACENT SITES

DUE TO THE DESIGN THE BUILDING IS MORE THAN 7'
FROM EACH LOT ON THE SIDES. THE BACK OF THE UNITS
WILL HAVE A FENCE TO MAINTAIN PRVACY BETWEEN
SITES. THE PROPERTY NORTH OF THE SITE WHERE THE
VIEWS ARE, THE HOUSE ON THAT SITE IS LOCATED ON
THE NORTH PART OF THAT LOT. DUE TO THE SPACE
BETWEEN UNITS ON ALL THREE LOTS THERE IS QUITE A
BIT OF SPACE IN BETWEEN THEM.

# B. HEIGHT, BULK AND SCALE

B-1 HEIGHT, BULK, AND SCALE COMPATIBILTY

THE PROJECT HAS BEEN DESIGN IN A WAY THAT MAXIUMIZE OPEN SPACE AND THE VIEWS WITHOUT BEING OVER BEARING TO THE ADJACENT LOTS, AND THE NEIGHBORHOOD.

## C. ARCHITECTURAL ELEMENTS AND MATERIALS

# C-1 ARCHITECTURAL CONTEXT

THE EXISTING BUILDINGS IN THE AREA SHOW A VARIETY OF STYLES. THIS PROPOSLA MATCHES THE SURRONDING CONTEXT IN MASSING/SCALE, PROPOTIONS AND FACDE MODULATION USING WITH FEATURES SUCH AS DECKS BIG WINDOWS AND ENTRY STAIRWAYS AND CANOPIES.

# C-3 HUMAN SCALE

THE PROPSED DESIGN ADDRESSES HUMAN SCALE USING FEATURES DESCRIBED IN C-1. THESE FEATURES ALONG THE FRONT OF BUILDINGS TO PROMOTE HUMAN INTERACTION AND ACITIVITY.

## C-4 EXTERIOR FINISH MATERIALS

THE PROJECT WILL USE HIGH-QUALITY LONG LASTING MATERIALS SUCH AS FIBER CEMENT PANEL/HORIZONTAL SIDING, CLEAR CEDAR SIDING, CONCRETE, METAL, METAL CANOPIES, COLORED VINYL WINDOWS, METAL CABLE RAILING AND ARCHITECTURAL PAVING ALONG WITH LANDSCAPING.

### D. PEDESTRIAN ENIVORMENT

D-1 PEDESTRIAN OPEN SPACES AND ENTRANCES

EACH UNIT WILL HAVE CLEARLY SEPARATE AND WELL LIT ENTRANCES THAT WHILE BEING PRIVATE WILL STILL HAVE OPEN AND COMMUNITY FEEL TO ENCOURAGE HUMAN ACTIVITY AND INTERACTION.

### D-2 BLANK WALLS

ALL UNITS AVOID LARGE BLANK WALLS. THE UNITS ARE STEPPED BACK TO AVOID THIS, WHERE THERE IS A BIG WALL IT IS BROKEN UP USING DIFFERENT MATERIALS AND LARGE WINDOWS.

### D-3 RETAINING WALLS

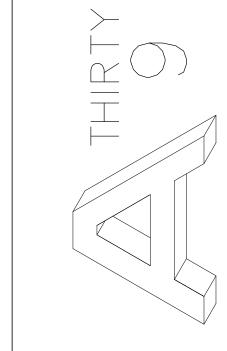
THE RETAINING WALLS ARE STEPPED BACK ON THE SITE TO MINUIMIZE THE SIZE AND SO THAT PLANTS AND TREES CAN BE PLANTED IN FRONT OF THEM FOR PRIVACE AND TO AVOID A BIG BLANK RETAINING WALL.

E. LANDSCAPING TO REINFORCE DESIGN CONTINUTIY
WITH ADJACENT SITES

NO TREES OF SIGNIFACT SIZE WILL BE REMOVED FROM THE SITE. NO TREES OR LANDSCAPING ON NEIGHBORING PROPERTIES WILL BE AFFECTED.

E-2 LANDSCAPING TO ENHANCE THE BUILDING AND /OR SITE

LANDSCAPING WILL BE USED TO ENHANCE AND PRIVATE YARDS, INCREASE PRIVACY AND PROVIDE SCREENING. A SIGNIFACT AMOUNT OF TREES AND SHRUBS WILL BE ADDED TO THE FRONT OF THE SITE TO HIDE THE VIEW OF THE SMALL RETAINING WALL.

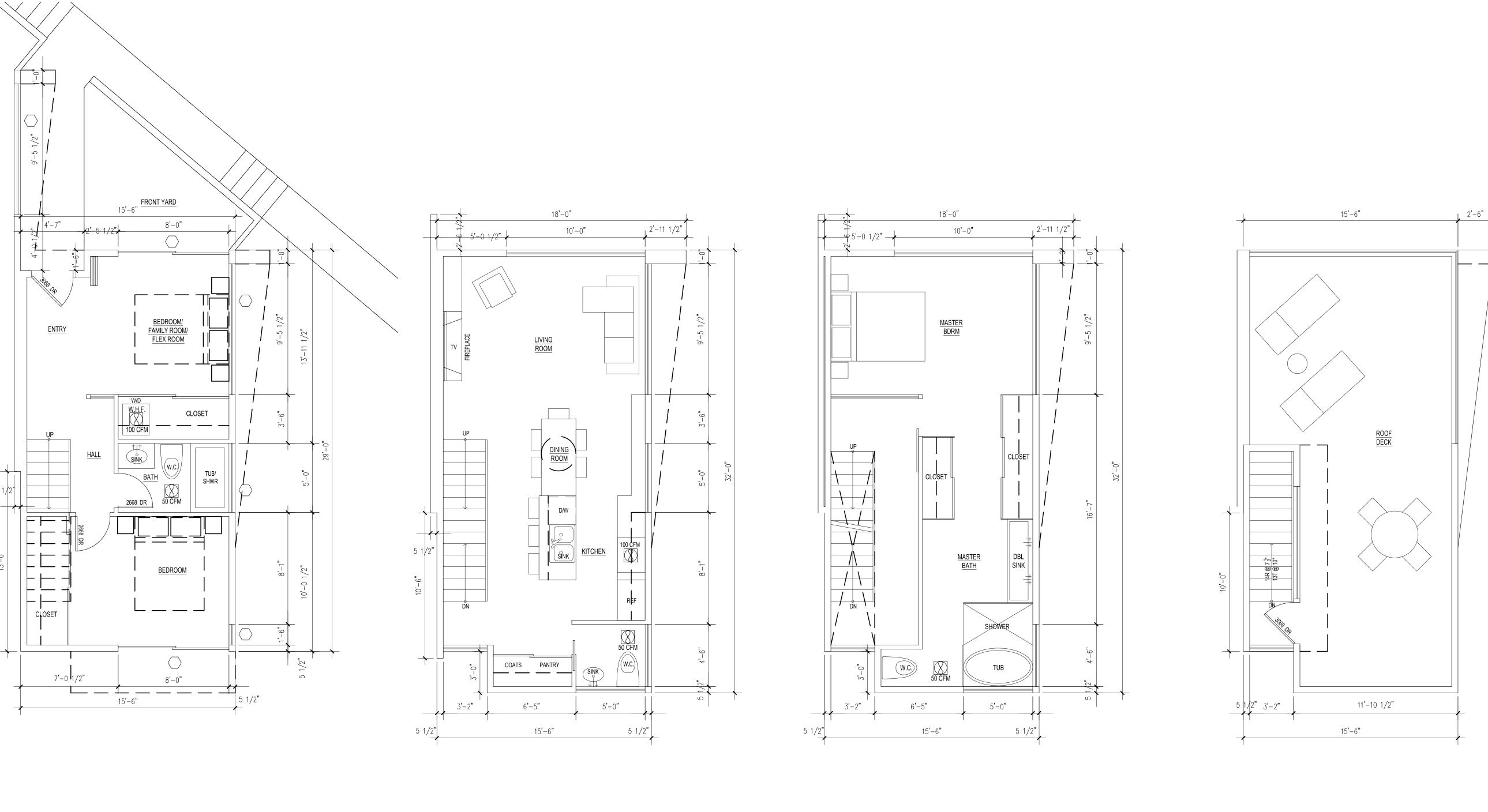


ARC 39 DESIG SEA - 206-354-7571 CHI - 312-857-3080

STURGUS TOWNHOUS
1001 STURGUS S.
SEATTLE, WA 98118

D.D. A.VAUNIO	00415
DRAWING	SCALE
NOTES	N/S
PROJECT #	
100-2013-02-01	
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# **1ST FLOOR PLAN**

402.67 SF



1/4" = 1'-0"

**2ND FLOOR PLAN** 

442.42 SF



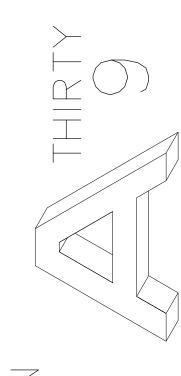
**3RD FLOOR PLAN** 

1/4" = 1'-0"

442.42 SF



**ROOF DECK PLAN** N 1/4" = 1'-0" 390.00 SF



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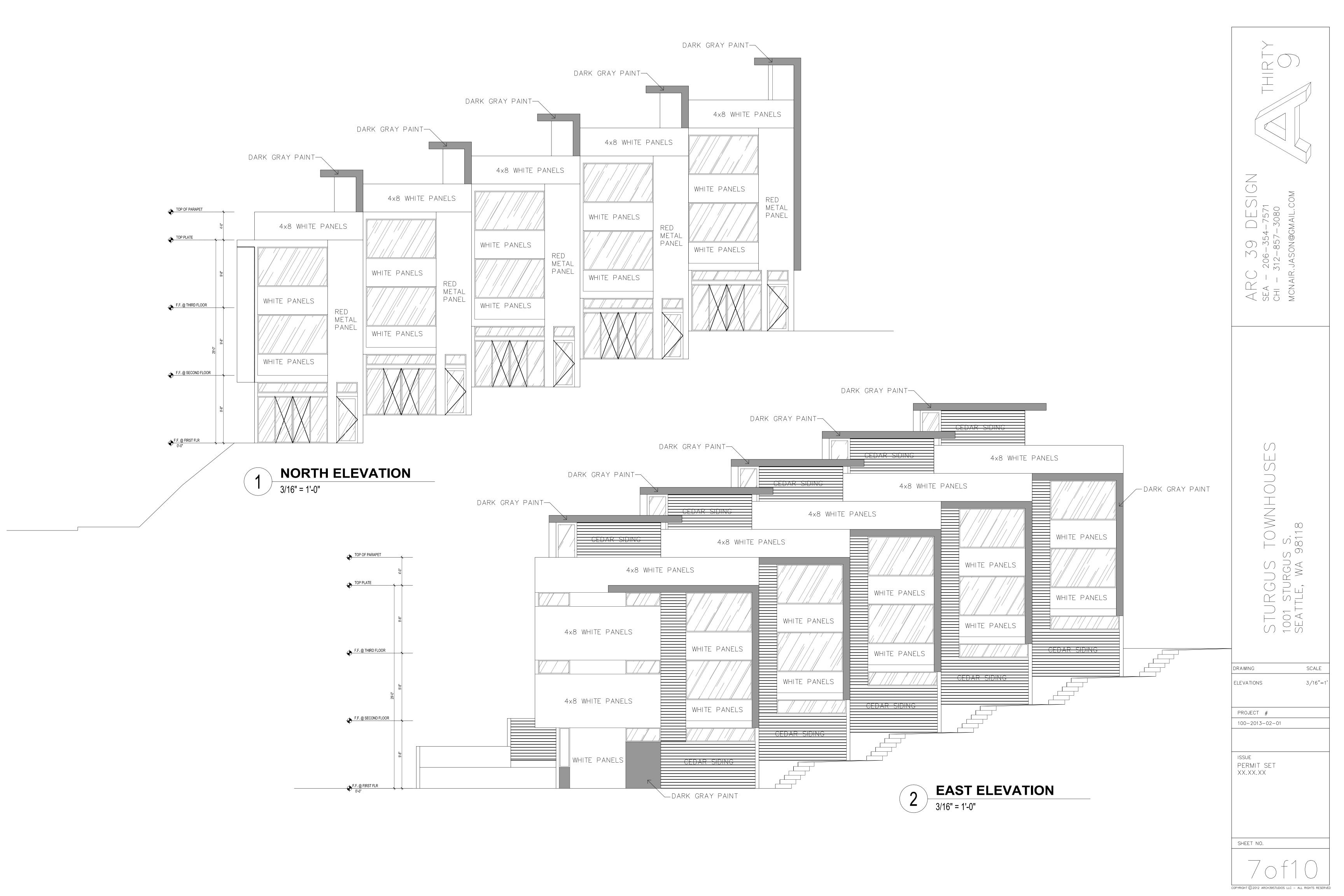
DRAWING	SCA
FLOOR PLANS	1/4"

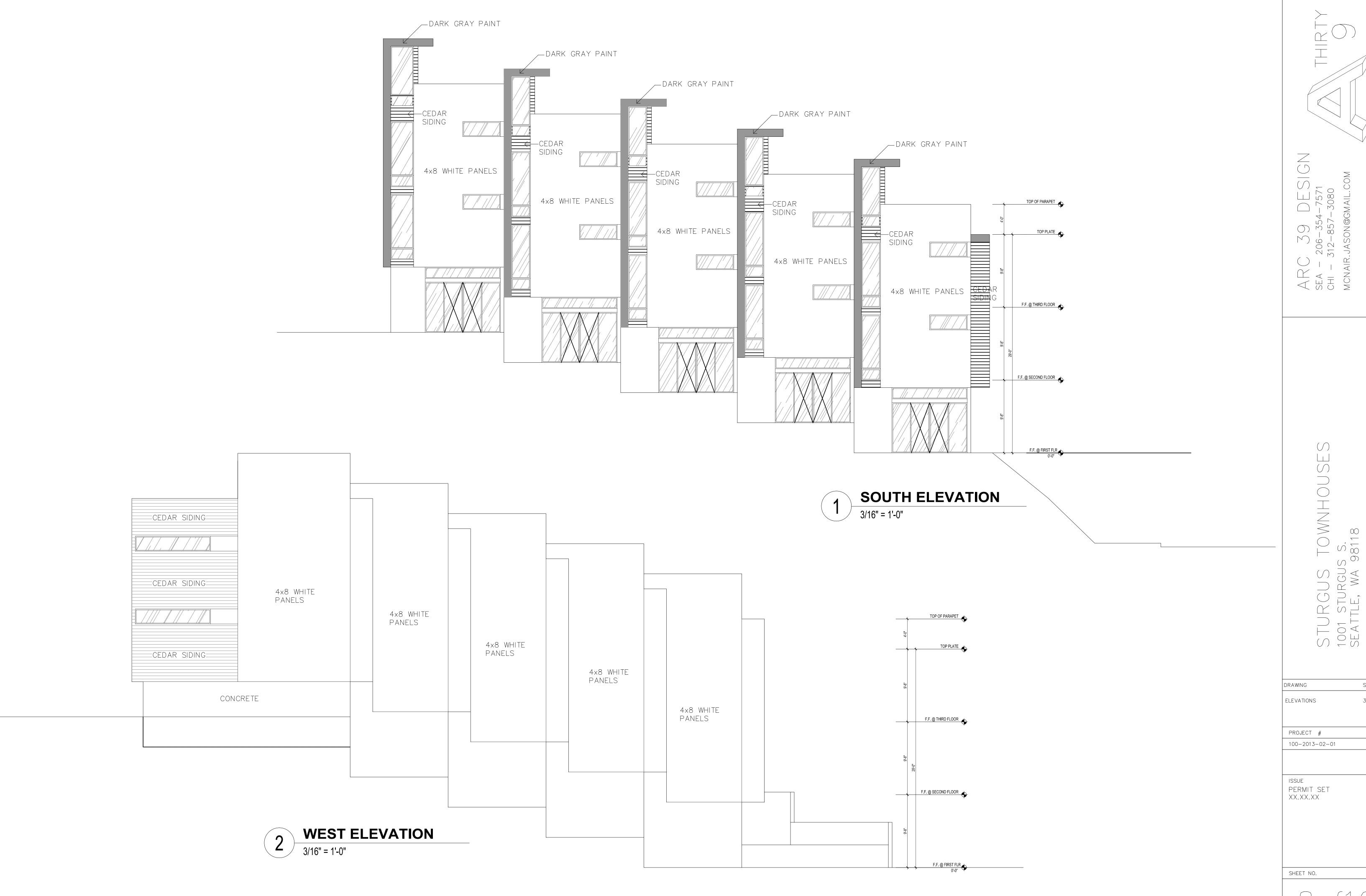
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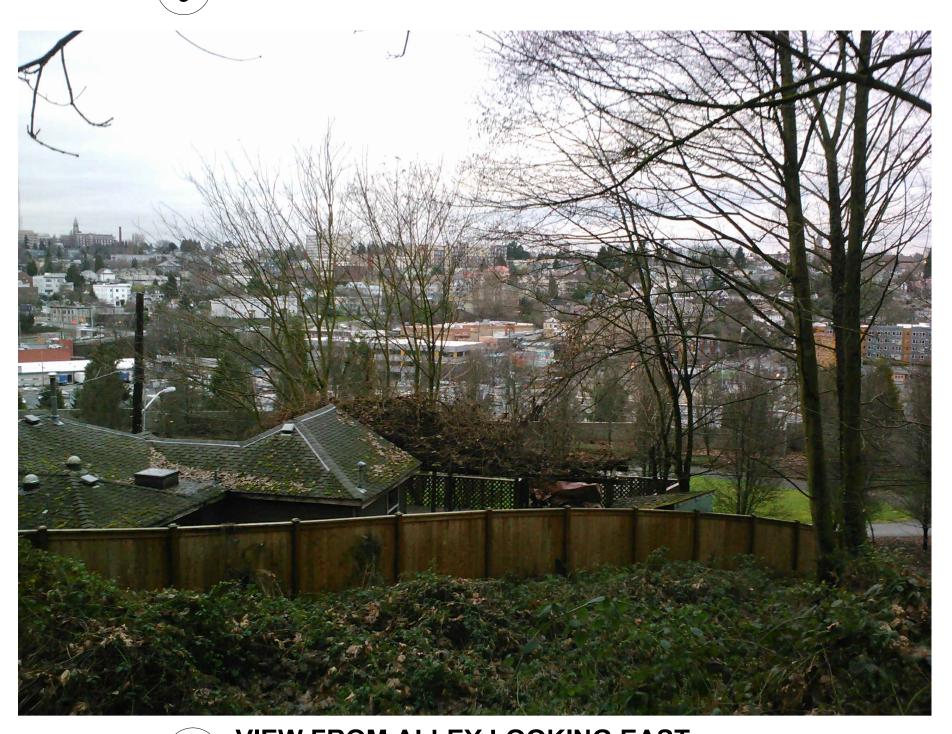
SCALE 3/16"=1'





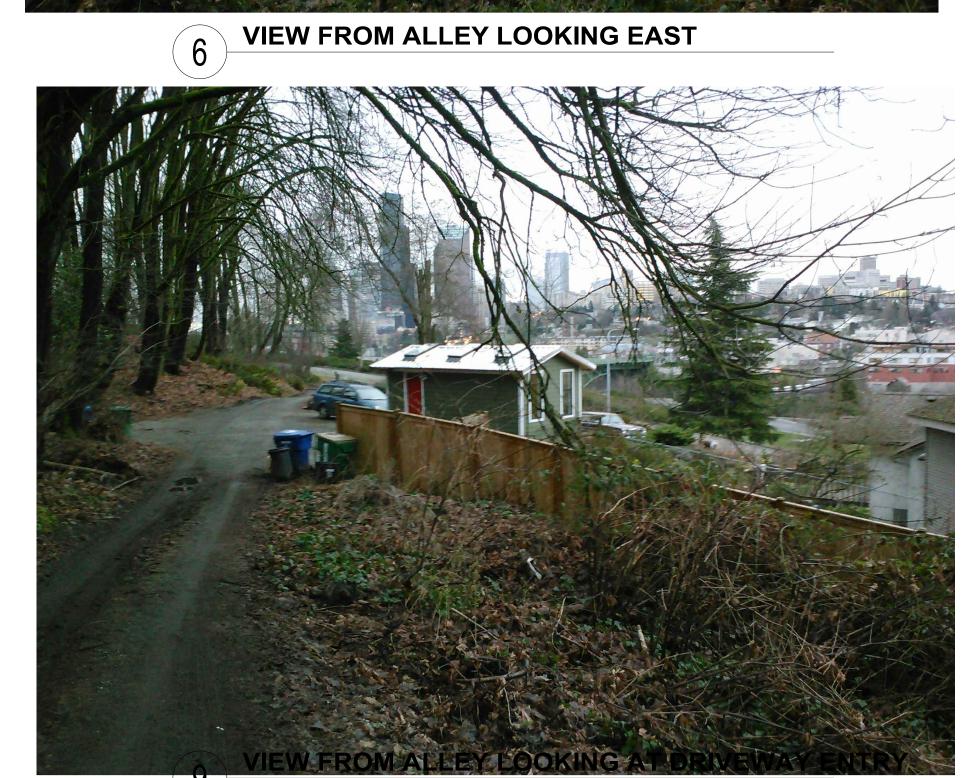










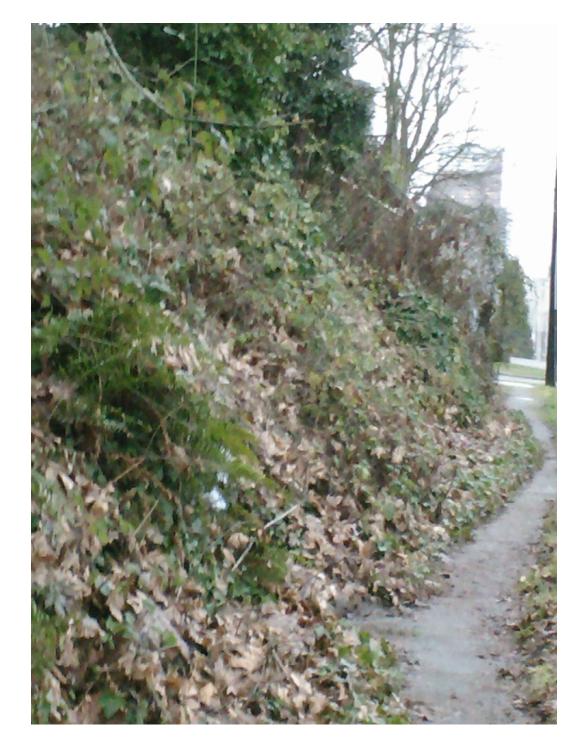


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DRAWING	SCALE
PROPERTY PHOTOS	NA
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SIDEWALK IN FRONT OF PROJECT





NEIGHBORHOOD PHOTOS



SIDEWALK PHOTO NEIGHBORHOOD PHOTOS

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