

Call to Order (Attendance, Agenda, Ethics)
CKCB Madison Ave Mixed Use Project PLN50958
Duane Lane Townhomes PLN50879 PRE
New/Old Business
Adjourn

Call to Order (Attendance, Agenda, Ethics)

Chair Alan Grainger called the meeting to order at 2:00 pm. Design Review Board (DRB) members in attendance were Joseph Dunstan, Peter Perry, Jim McNett, Chris Gutsche and Jason Wilkinson. City staff present were Planning Permit Specialist Lara Lant and Administrative Specialist Carla Lundgren who recorded the meeting and prepared minutes.

There were no conflicts from any members and projects being presented.

CKCB Madison Ave Mixed Use Project PLN50958

Alan Grainger encouraged Cihan Anisoglu (applicant) to present the design in 3D when he came back with application. All members agreed that all shoreline issues need to be resolved before the project came back to the DRB. Applicant said if the shoreline issues were not resolved, the project would be only residential.

Public Comment: ^{Charles}~~Charlie~~ Schmid pointed out that Shoreline public access was not discussed.

Duane Lane Townhomes PLN50879 PRE

Concern was expressed from the DRB about preserving the existing garden and trees on the property. Joseph Dunstan disagreed with the applicants' response to number three on the design review checklist and asked for it to be removed. He also pointed out that the applicant response to number six of the design review checklist about the open space element wasn't an actual representation of what was presented on the site plan.

Kelly Tayara, Associate Planner, requested/suggested that the applicant come back to the Nov. 20th meeting to get more of a consensus from the DRB before they submit their application.

New/Old Business

Peter Perry: Inquired if Gary Christiansen would have answers to their questions about Comprehensive Plan Implementation. Mr. Christensen would be unable to attend a meeting in November. He stated he would schedule time in December to answers their questions.

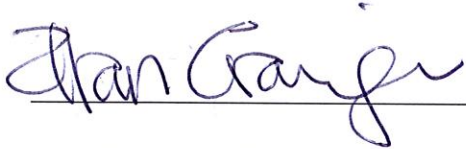
There was general discussion on how to change City Code regarding clear cutting.

Jim McNett inquired about the status of the DRB "Sample" Design notebook. Mr. McNett and Ms. Lundgren agreed to meet on Tues, 11/7, to discuss further.

Jason Wilkinson: Revisited the idea of two members of DRB along with other members of different committees discussing the prioritization of the Comp Plan. Mr. Wilkinson was asked to lead that effort.

Adjourned at 4:40pm

Approved by:



Alan Grainger, Chair



Carla Lundgren, Admin Specialist II

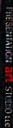


PLEASE PRINT

Name _____

Phone/ E-MailListServ
Yes/No[illegible]

Millennial Builders



A1	Cover Sheet	
A2	Table of Contents	
A3	Building 1 & 5	Building 1 & 5
A4	Building Plans	Building 2
A5	Building Plans	Building 3 & 4
A6	Building Plans	Unit A
A7	Unit Plans	Unit B
A8	Unit Plans	Unit C
A9	Unit Plans	
A10	Unit Plans	
A11	Unit Plans	
A12	Concept Elevations	
A13	Elevations	Building 1 & 5
A14	Elevations	Building 2 (Front & Rear)
A15	Elevations	Building 2 (Side)
A16	Project Readings	Building 3 & 5

Project name	Median listing	Scope
		New construction of twenty-four (24) Townhome units within five (5) separate buildings. There will be five (5) alloy-shaded buildings composed of three (3) different single family unit types (Unit A, Unit B, & Unit C). Building configurations include two (2) 4-unit buildings, two (2) 5-unit buildings, & one (1) 6-unit building.

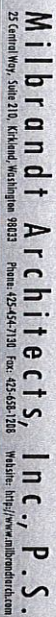
Owner/Developer	Washington Redskins 17027 14th Avenue, Suite 200 Ninety-Nine Park, VA 99148 706.571.8090
Architect	National Architects, Inc./P.S. 10000 Oldham Road, Suite 210 Richmond, VA 23233 424.444.7130
Civil Engineer	Bentley Wheeler Engineers, Inc. 241 Erickson Avenue NE Buckhead Island, WA 98110 206.461.0605
Landscape Architect	R.C. Alliance Consulting Services 8720 Tilden Lane NE, Suite 200 Lacey, WA 98516 360.351.1465

It is not until 2005 that the first and only epidemiological study on the prevalence of musculoskeletal disorders in the elderly is conducted in the first region. This study, concerning the prevalence of back pain, is carried out by the research group of the University of Valencia, led by the professor of Physical Activity and Sport Sciences, Dr. José Luis Carrón. The prevalence of musculoskeletal disorders is studied in a large sample of elderly people (over 65 years of age) and in a smaller sample of elderly people (over 75 years of age). The study is carried out in the city of Valencia, Spain, and the results are published in the *Journal of Aging and Health* (Carrón et al., 2005). The study shows that the prevalence of musculoskeletal disorders is higher in the elderly population of Valencia than in the elderly population of the United States. The study also shows that the prevalence of musculoskeletal disorders is higher in the elderly population of Valencia than in the elderly population of the United Kingdom. The study also shows that the prevalence of musculoskeletal disorders is higher in the elderly population of Valencia than in the elderly population of the United Kingdom.

Bainbridge, WA

COVER SHEET

A1



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Madison Landing

Bainbridge, WA

Millennial Builders

ARCHITECTURAL SITE PLAN

Sheet No.

A2

 $\theta = 20^\circ - 0^\circ$

Reviewed By:
REW

Order: 10-30-17

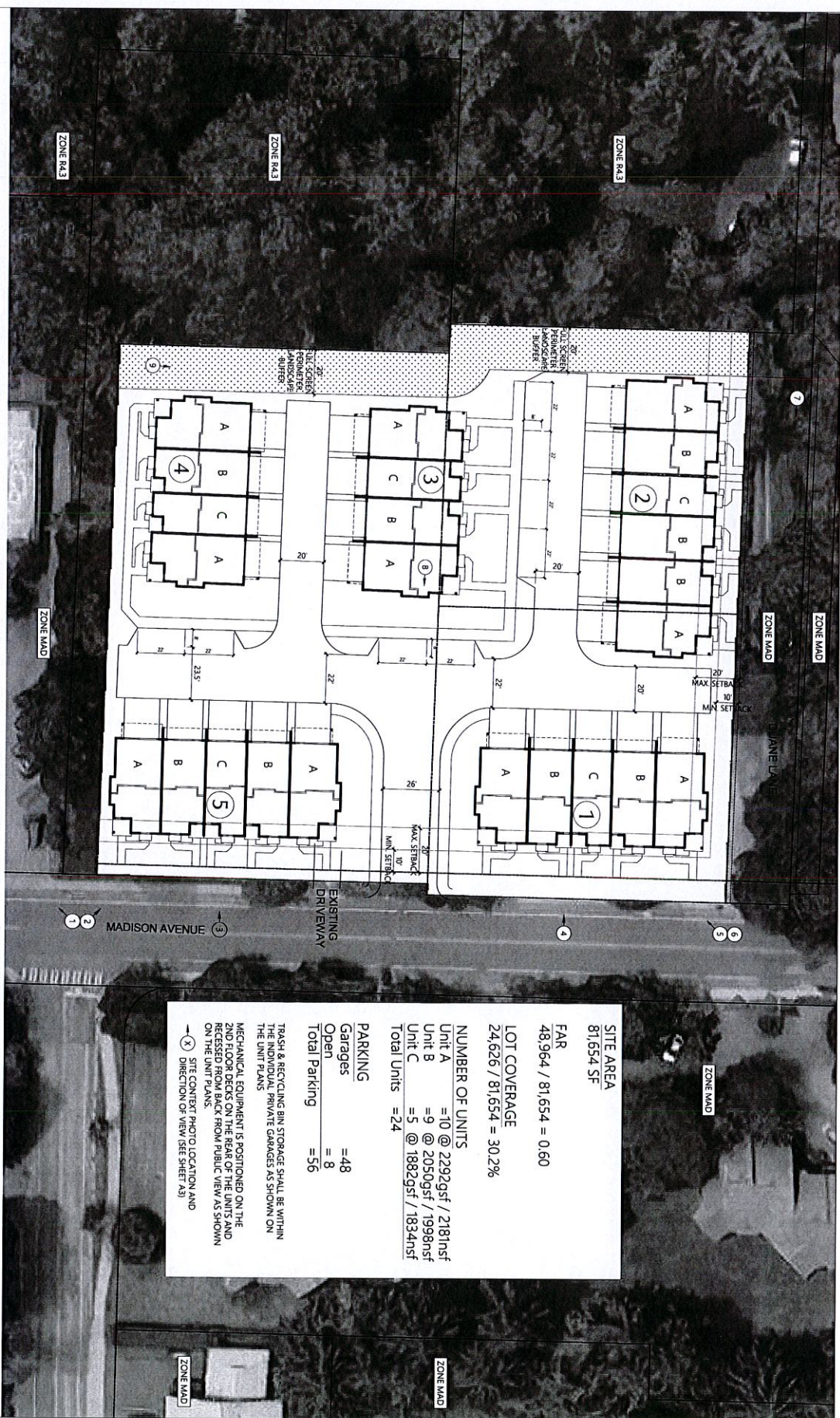
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10-26-17

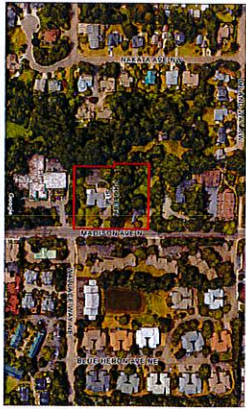
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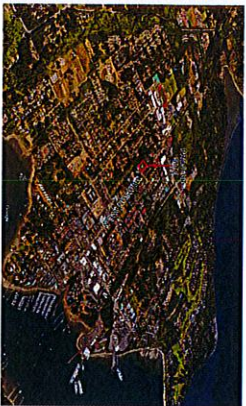
Site Plan

1° - 20°





PROJECT CONTEXT MAP



PROJECT CONTEXT AERIAL IMAGE



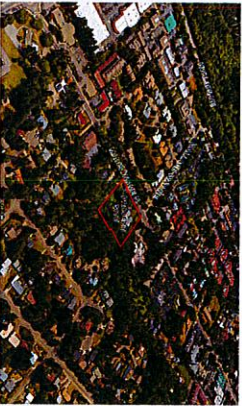
PROJECT SITE CLOSE UP AERIAL



AERIAL IMAGE FROM SE



AERIAL IMAGE FROM SW



AERIAL IMAGE FROM NW



AERIAL IMAGE FROM NE



1 - SE CORNER OF PROPERTY LOOKING SW



2 - SE CORNER OF PROPERTY LOOKING SW



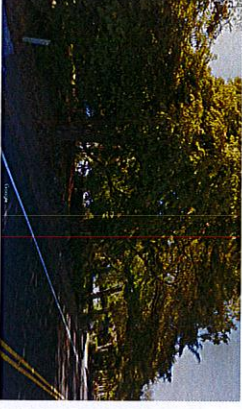
3 - EAST EDGE OF PROPERTY LOOKING WEST (SOUTHERN PORTION)



4 - EAST EDGE OF PROPERTY LOOKING WEST (NORTHERN PORTION)



5 - NE CORNER OF PROPERTY LOOKING SW



6 - NE CORNER OF PROPERTY LOOKING SW



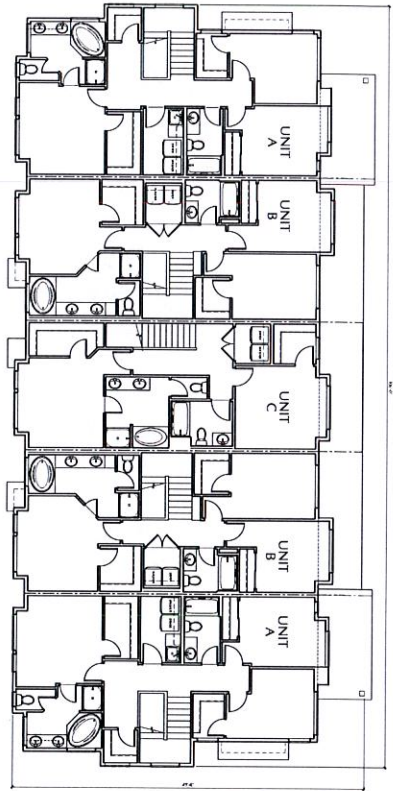
7 - NW CORNER OF PROPERTY LOOKING EAST



8 - SITE INTERIOR LOOKING EAST

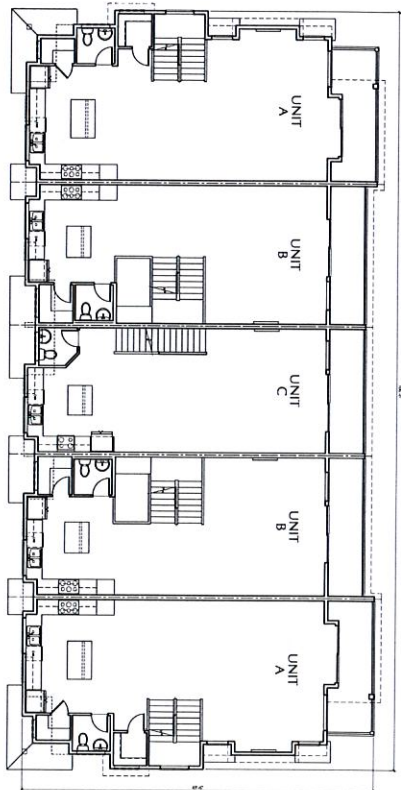


9 - SW CORNER OF PROPERTY LOOKING NORTH



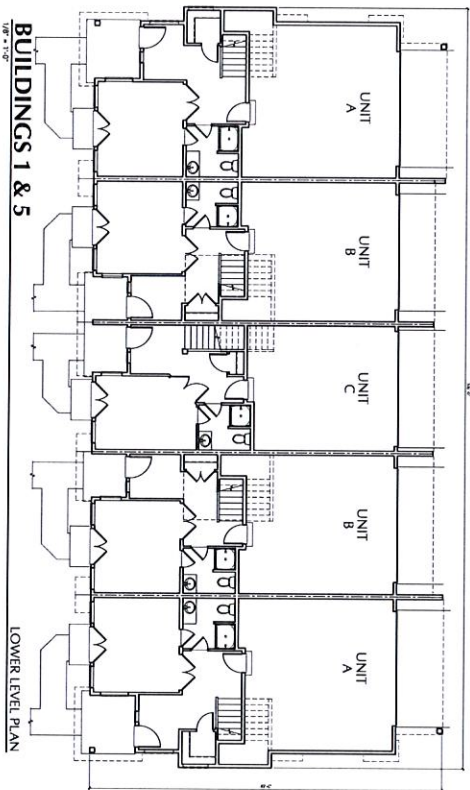
BUILDINGS 1 & 5

UPPER LEVEL PLAN



BUILDINGS 1 & 5

MIDDLE LEVEL PLAN



BUILDINGS 1 & 5

LOWER LEVEL PLAN



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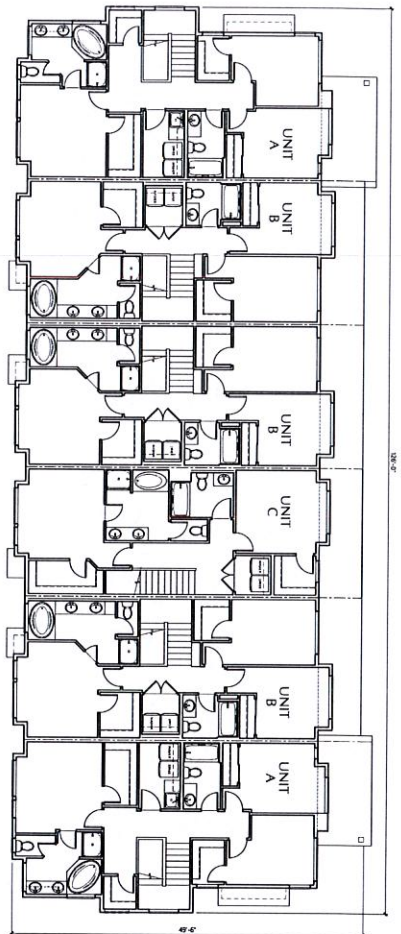
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Bainbridge, WA
Millennial Builders

BUILDING PLANS
BUILDINGS 1 & 5

Scale: 1/4" = 1'-0" Sheet #: DRB Date: 10-30-17 5th Print: 10-26-17

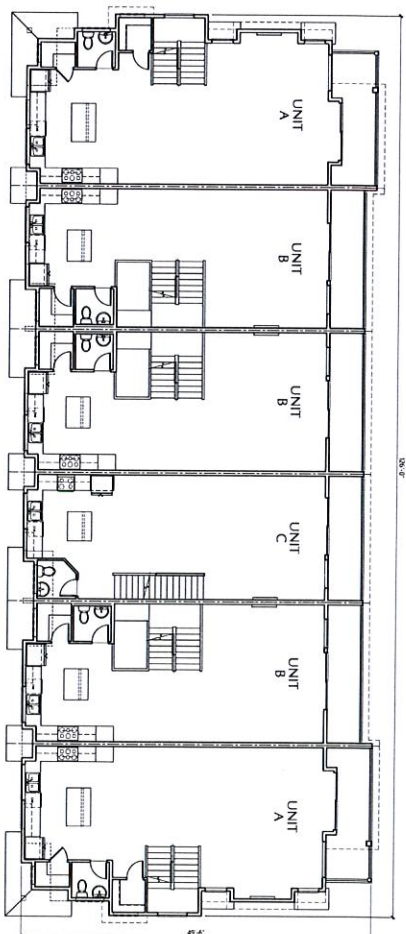
A4

Sheet No.: 17-29



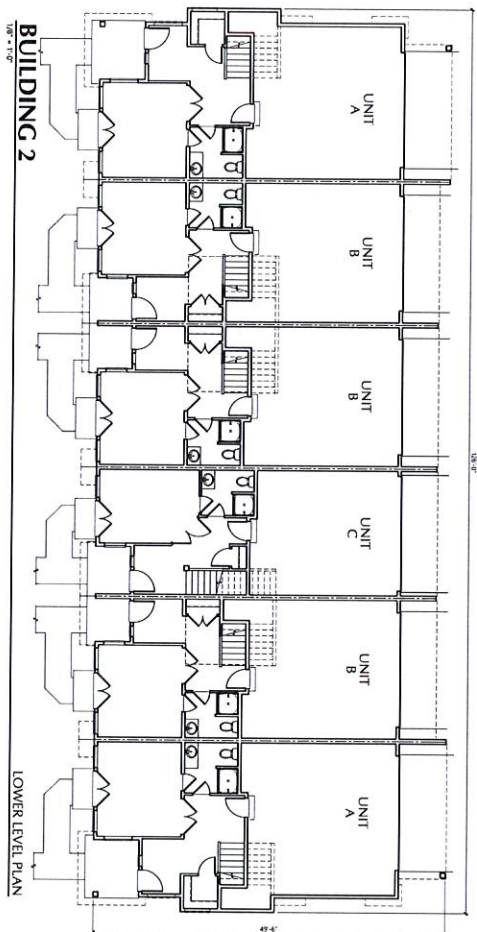
BUILDING 2

UPPER LEVEL PLAN



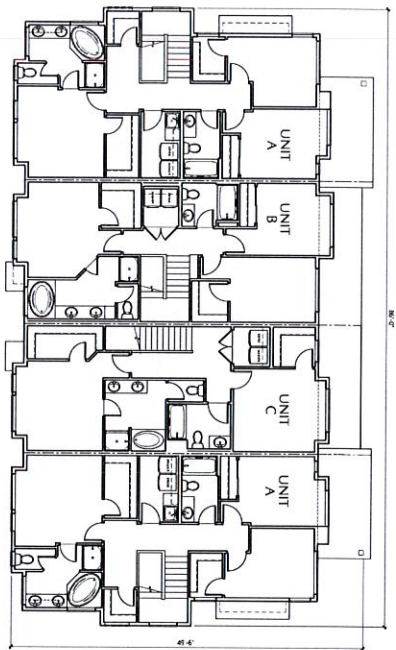
BUILDING 2

MIDDLE LEVEL PLAN



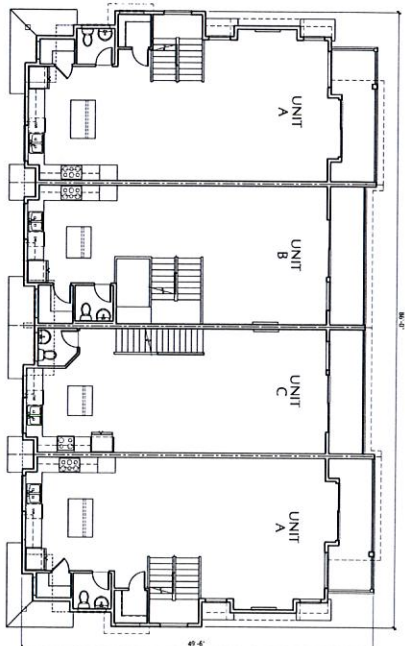
BUILDING 2

LOWER LEVEL PLAN



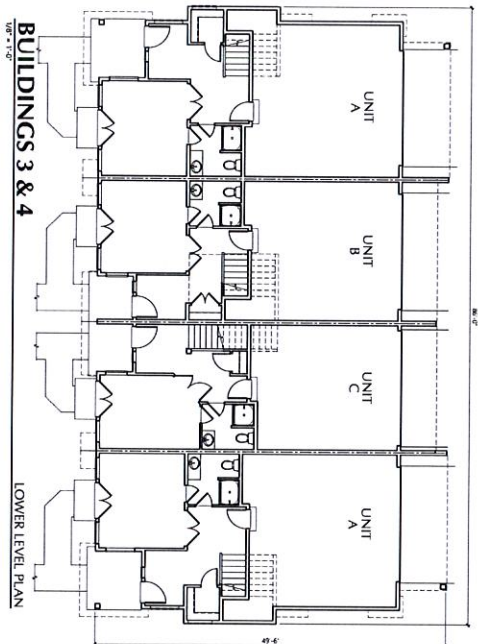
BUILDINGS 3 & 4

UPPER LEVEL PLAN



BUILDINGS 3 & 4

MIDDLE LEVEL PLAN



BUILDINGS 3 & 4

LOWER LEVEL PLAN



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Bainbridge, WA

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BUILDING PLANS
BUILDINGS 3 & 4

Scale: 1/8" = 1'-0"

Drawn By: DRB

Date: 10-30-17

Sheet No.: 10-28-17

A6

Sheet No.: 17-29



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UNIT FLOOR PLANS

UNIT A

A7

Scale: 1/4" = 1'-0"

Sheet No. DB8

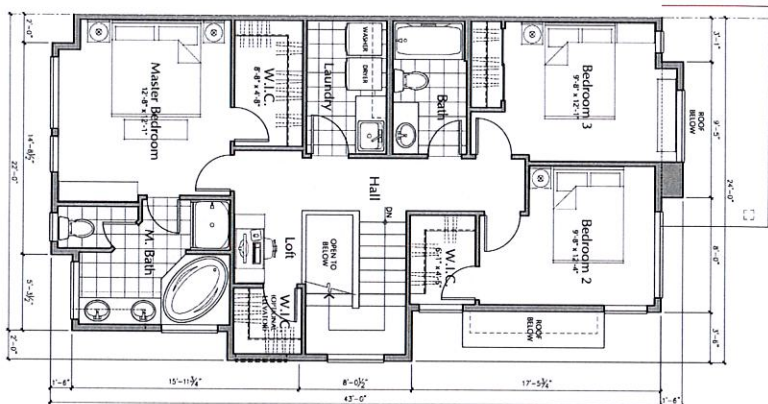
Date: 10-30-17

By: DB8

17-29

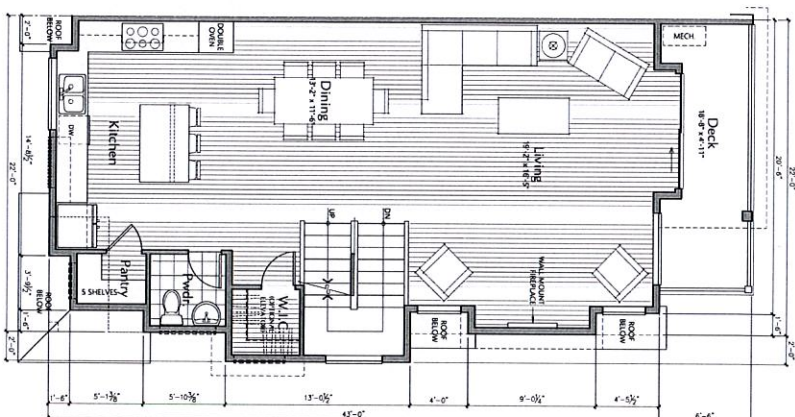
UNIT A

UPPER LEVEL PLAN



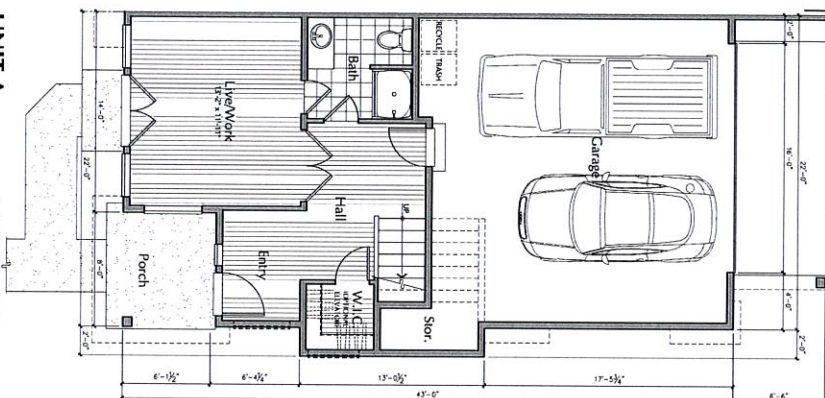
UNIT A

MIDDLE LEVEL PLAN



UNIT A

LOWER LEVEL PLAN



AREA SUMMARY			
	Overall	Overall	Overall
	Area	Area	Area
Living Room	455	387	472
Dining Room	595	510	108
Kitchen	501	484	0
Deck	2,182	2,181	690
Patio	0	0	0
Total	1,653	1,653	1,653



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UNIT FLOOR PLANS

UNIT B

A8

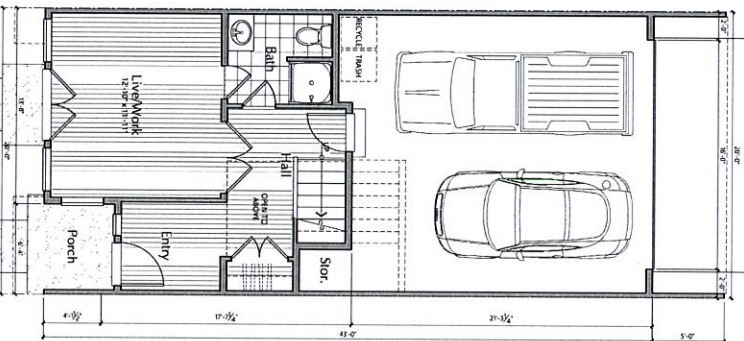
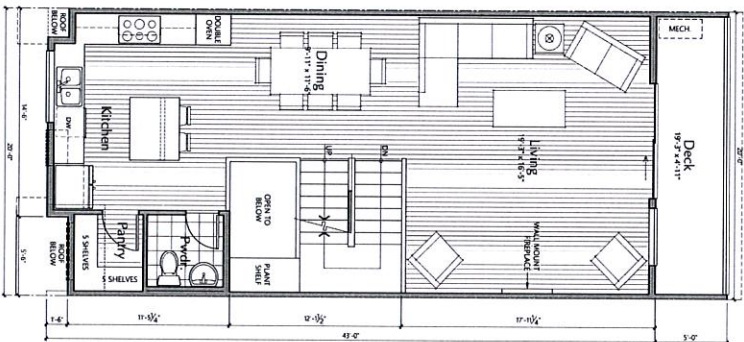
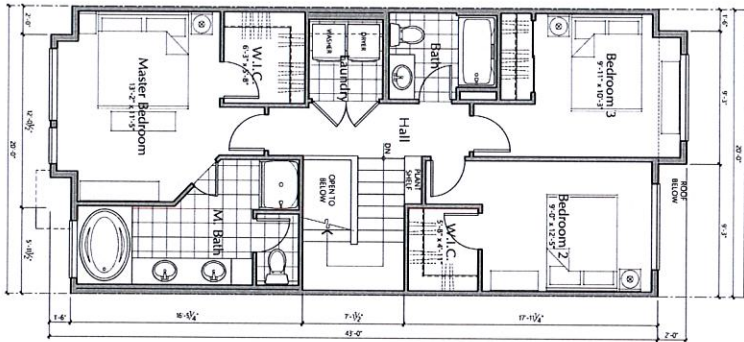
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Sheet No. DR8

Date: 10-30-17

150 Pages

17-29





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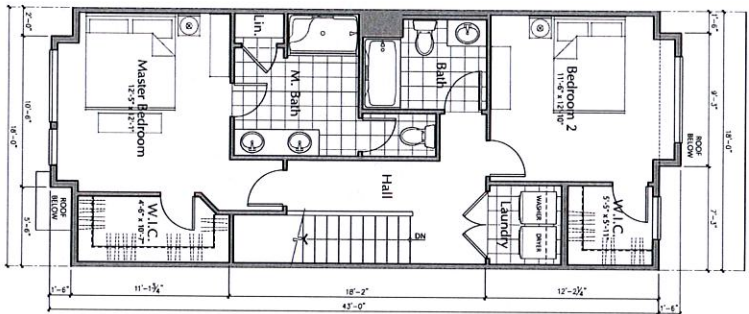
UNIT FLOOR PLANS

UNIT C

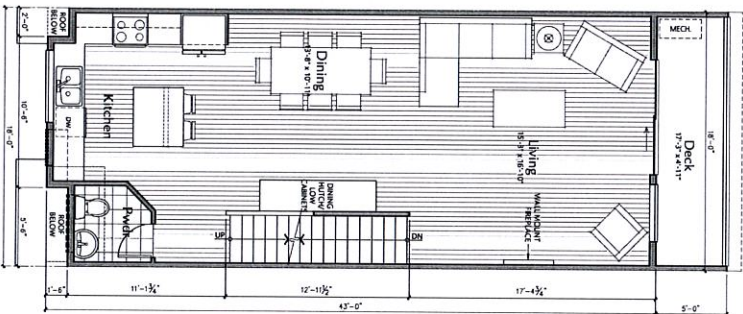
A9

Scale: 1/4" = 1'-0" Unit: Imperial Date: 10-26-17 Designer: 10-26-17

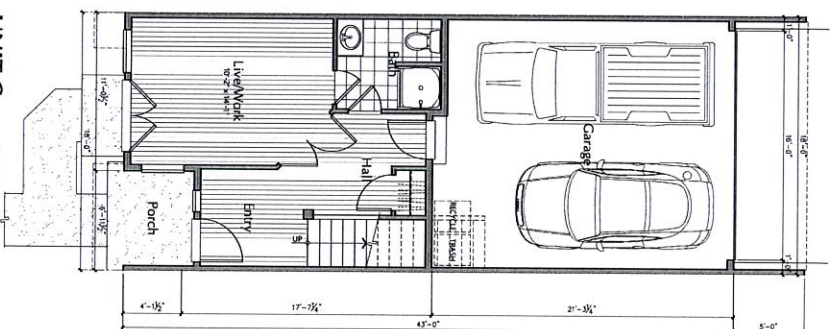
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UNIT C UPPER LEVEL PLAN
1/4" = 1'-0"

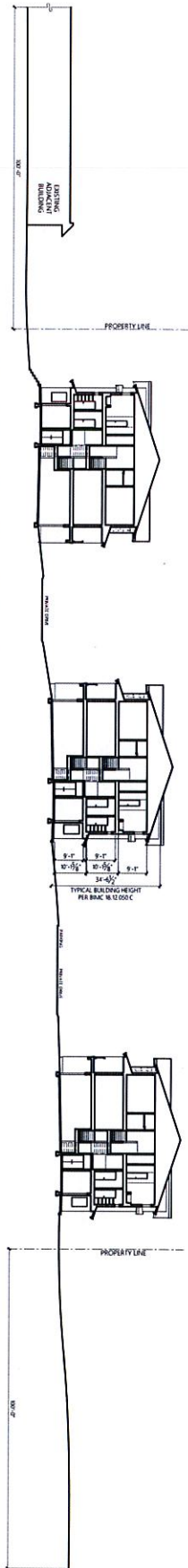


UNIT C MIDDLE LEVEL PLAN
1/4" = 1'-0"



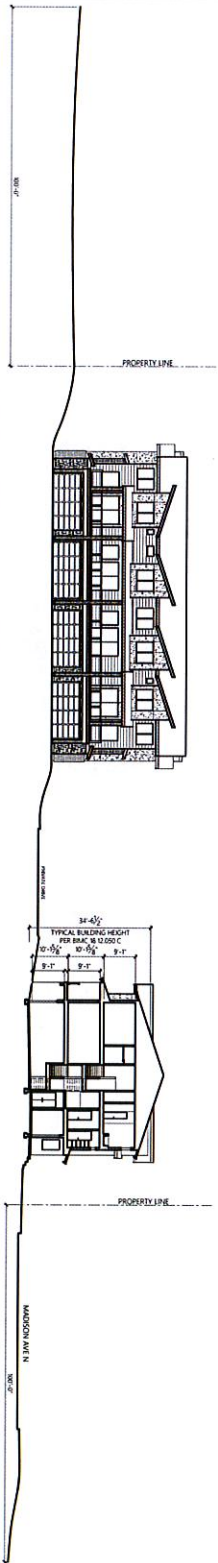
UNIT C LOWER LEVEL PLAN
1/4" = 1'-0"

AREA SUMMARY					
	Overall	Net	Overall	Net	
Ground Floor	3,442	3,322	4,436	3,342	
Second Floor	748	748	801	801	
Third Floor	777	757	0	0	
Total Floor	1,482	1,484	518	480	



LONGITUDINAL SITE SECTION

SECTION A-A



TRANSVERSE SITE SECTION
1/16" = 1'-0"

SECTION B-B



STREETSCAPE
3/32" = 1'-0"

ELEVATION C



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SITE SECTIONS & STREET SCAPE

Scale:
AS NOTED

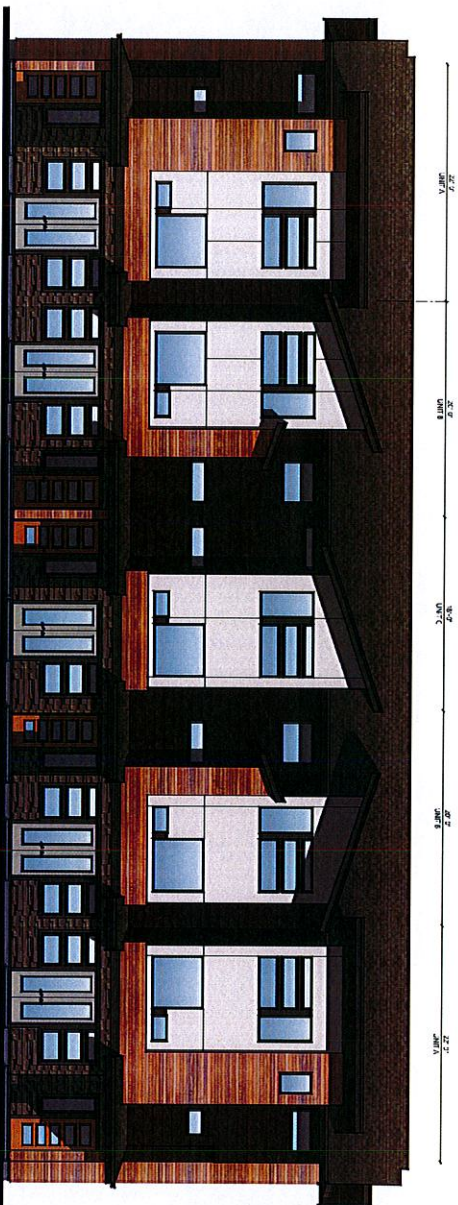
Drawn By: DRB

Date: 10-30-17

Date Plotted: 10-26-17

A10

Job No. 17-29

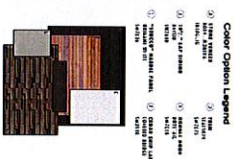


BUILDING 1

3/16" = 1'-0"

FRONT ELEVATION

5-PAK



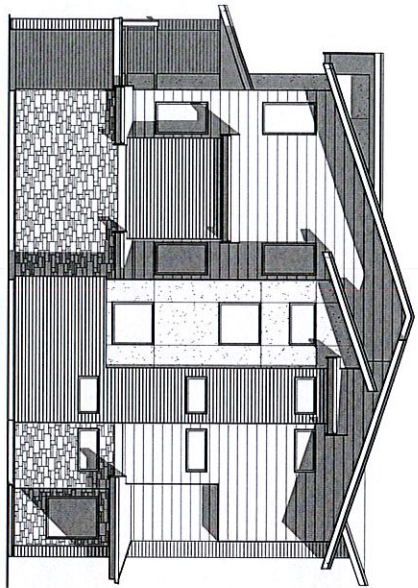
BUILDING 5

3/16" = 1'-0"

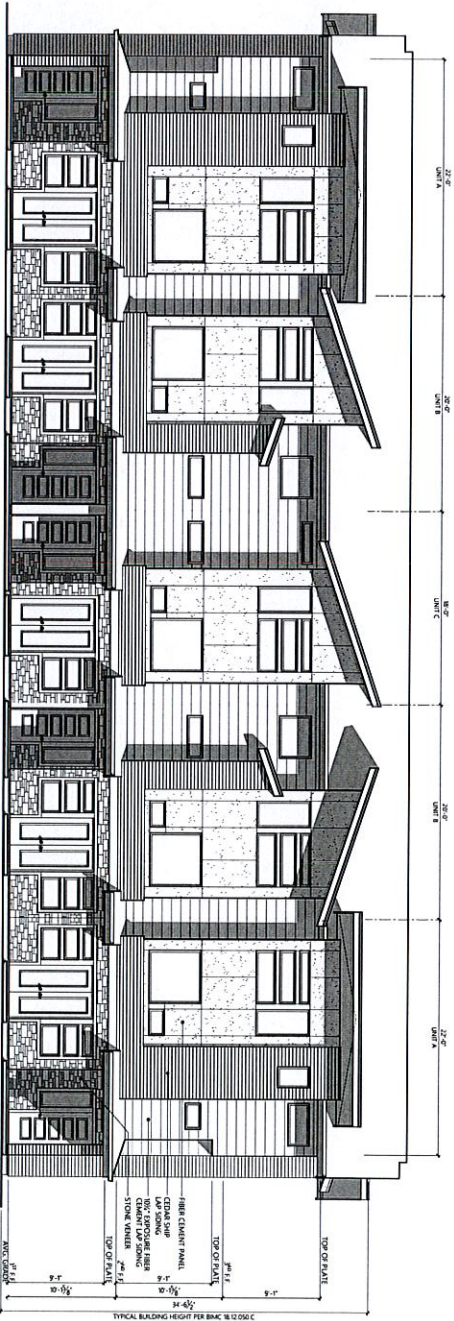
FRONT ELEVATION

5-PAK

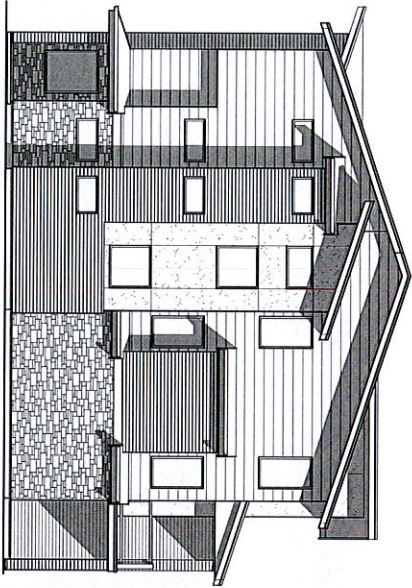




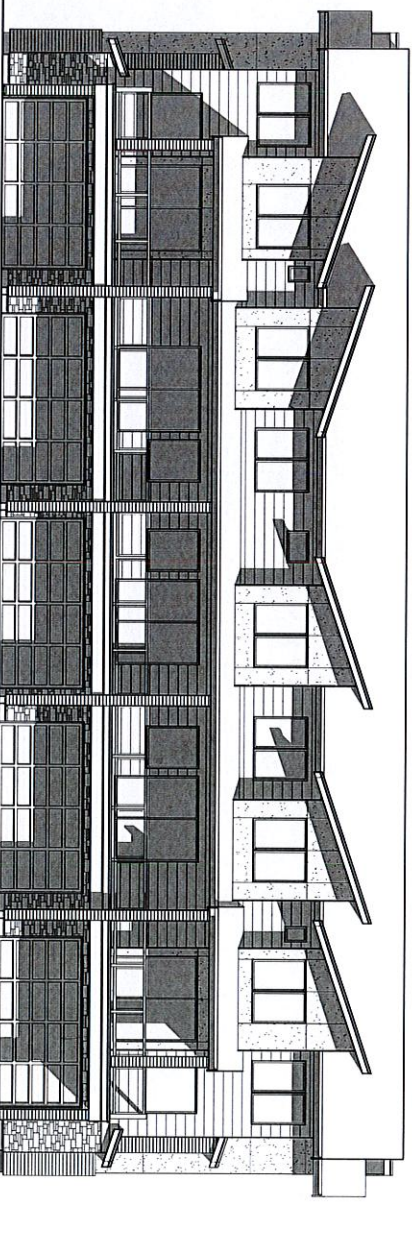
BUILDINGS 1 & 5
LEFT SIDE ELEVATION
1/8" = 1'-0"



BUILDINGS 1 & 5
FRONT ELEVATION
1/8" = 1'-0"



BUILDINGS 1 & 5
RIGHT SIDE ELEVATION
1/8" = 1'-0"



BUILDINGS 1 & 5
REAR ELEVATION
1/8" = 1'-0"

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Madison Landing

Bainbridge, WA

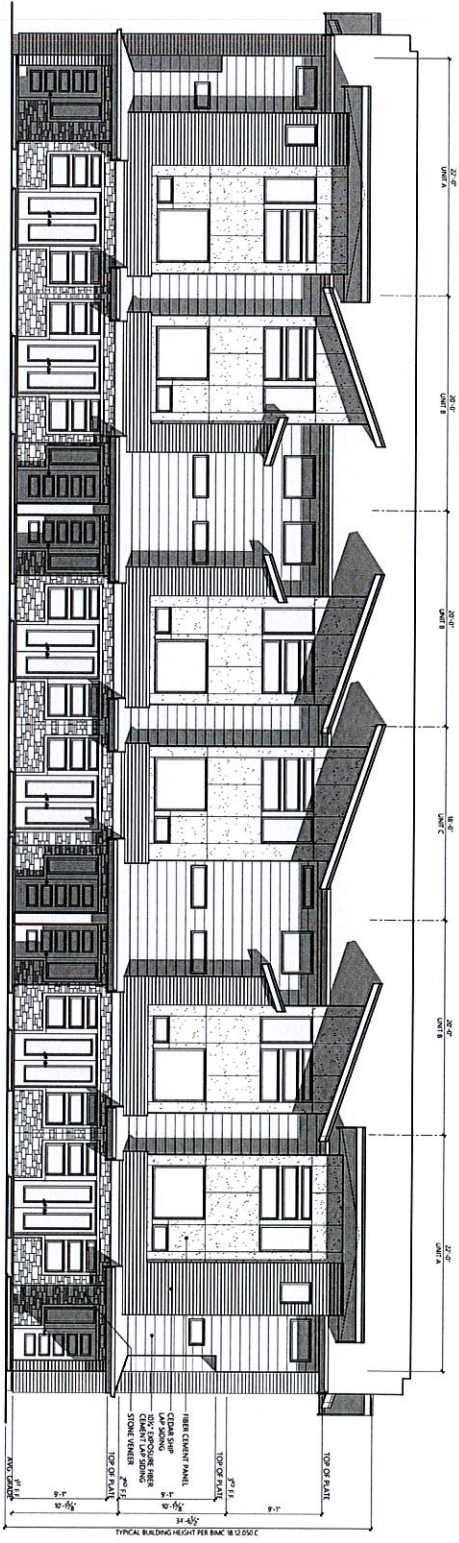
Millennial Builders

ELEVATIONS
BUILDINGS 1 & 5

A12

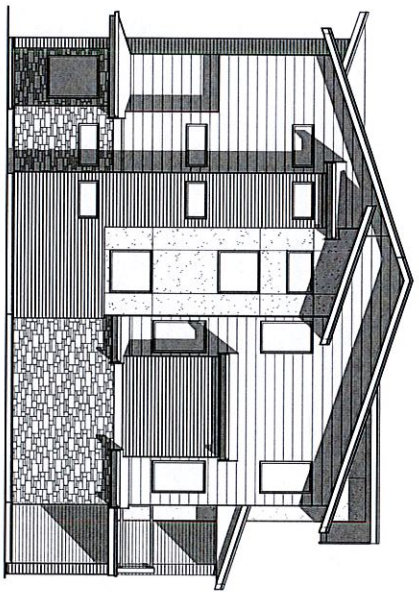
Scale: 1/8" = 1'-0" Sheet No. DSB Date: 10-30-17 Date Plotted: 10-26-17

Sheet No. 17-29



BUILDING 2
3/16" = 1'-0"

FRONT ELEVATION
6'-0" MAX



BUILDING 2
3/16" = 1'-0"

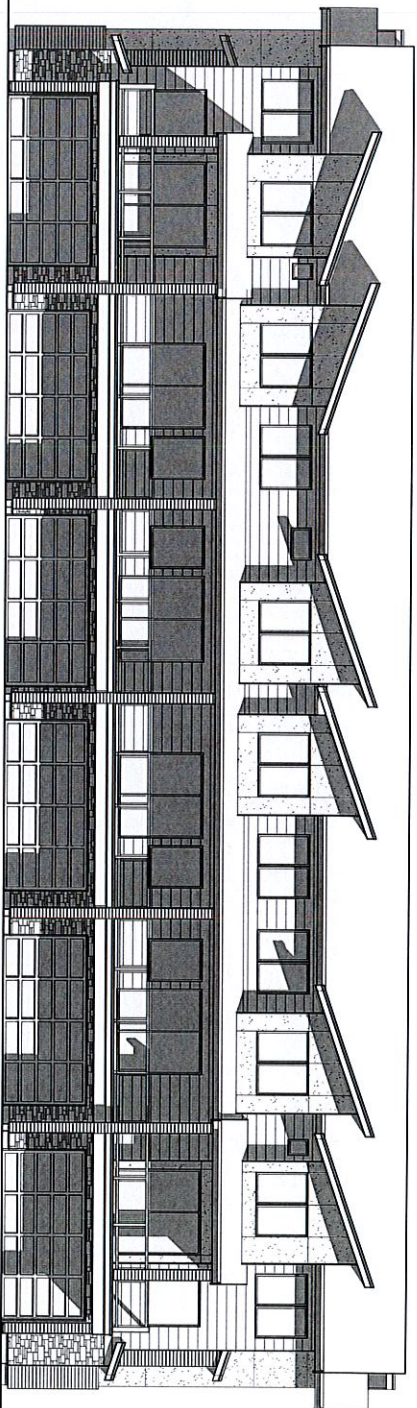
RIGHT SIDE ELEVATION
6'-0" MAX

MA
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Madison Landing
Bainbridge, WA
Millennial Builders

ELEVATIONS
BUILDING 2
FRONT & RIGHT SIDE

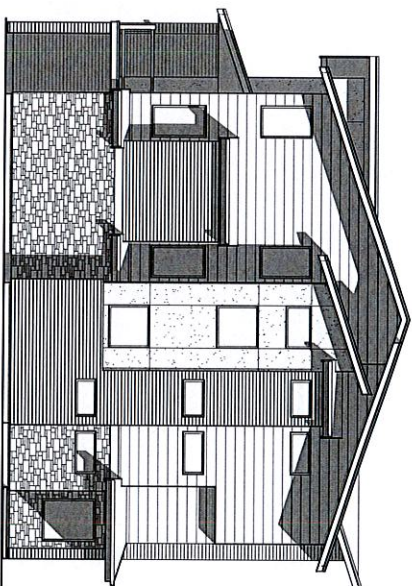
A13
Sheet No. 17-29



BUILDING 2

1/8" = 1'-0"

REAR ELEVATION
1/8" = 1'-0"



BUILDING 2

1/8" = 1'-0"

LEFT SIDE ELEVATION
1/8" = 1'-0"

MA
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Madison Landing

Bainbridge, WA

Millennial Builders

ELEVATIONS
BUILDING 2
REAR & LEFT SIDE

Scale: 1/8" = 1'-0"

Drawn By: DBB

Date: 10-30-17

Drawn By: DBB
10-28-17

A14

Sheet No.: 1729



PRESERVATION art STUDIO LLC

VIEW FROM MADISON AVE LOOKING SW

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Madison Landing

Bainbridge, WA

Millennial Builders

Project Rendering

Scale: N.T.S.
Drawn By: DHB
Date: 10-30-17
Sent To: 10-30-17

A16

17-29

CONCEPT PLANT SCHEDULE

	STREET TREES 6-12' H.T. ACR. BIRCH/AMERICAN CORNUS DOUGL./AMERICAN HOBBLBAM CORNUS DOUGL./WOOD DOGWOOD CORNUS KOD. CORONILLA ORIENT. DOGWOOD	21
	NATIVE EVERGREEN TREE 6-8' H.T. B&O. CO. CONT. CHAMA. NOOTKANGENS. JAPANESE YELLOW CEDAR THUN. AFRICA. HODON. JAPANESE CEDAR	16
	ACCENT TREE 7'-12' B&O. CO. CONT. 10-12' H.T. CHAMA. NOOTKANGENS. JAPANESE YELLOW CEDAR SPRINGDA. RETICULATA. IVORY SILK. IVORY SILK. JAPANESE PINE. LILAC	10
	EVERGREEN SHADE 6-12' H.T. CHAMA. NOOTKANGENS. JAPANESE YELLOW CEDAR LEK. VERTICILLATA. WINTERBURN CHAMA. NOOTKANGENS. JAPANESE YELLOW CEDAR THUN. OCCIDENTALIS. PINE. HONOLULU THUN. OCCIDENTALIS. PINE. HONOLULU	248
	ACCENT EVERGREEN 6-12' H.T. CHAMA. NOOTKANGENS. JAPANESE YELLOW CEDAR SPRINGDA. RETICULATA. IVORY SILK. IVORY SILK. JAPANESE PINE. LILAC THUN. OCCIDENTALIS. PINE. HONOLULU THUN. OCCIDENTALIS. PINE. HONOLULU	40
	ACCENT SHRUBS 6-12' H.T. CHAMA. NOOTKANGENS. JAPANESE YELLOW CEDAR SPRINGDA. RETICULATA. IVORY SILK. IVORY SILK. JAPANESE PINE. LILAC THUN. OCCIDENTALIS. PINE. HONOLULU THUN. OCCIDENTALIS. PINE. HONOLULU	144
	ACCENT SHRUBS 6-12' H.T. CHAMA. NOOTKANGENS. JAPANESE YELLOW CEDAR SPRINGDA. RETICULATA. IVORY SILK. IVORY SILK. JAPANESE PINE. LILAC THUN. OCCIDENTALIS. PINE. HONOLULU THUN. OCCIDENTALIS. PINE. HONOLULU	144

LIGHTING SCHEDULE

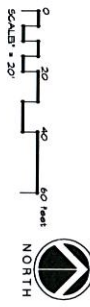
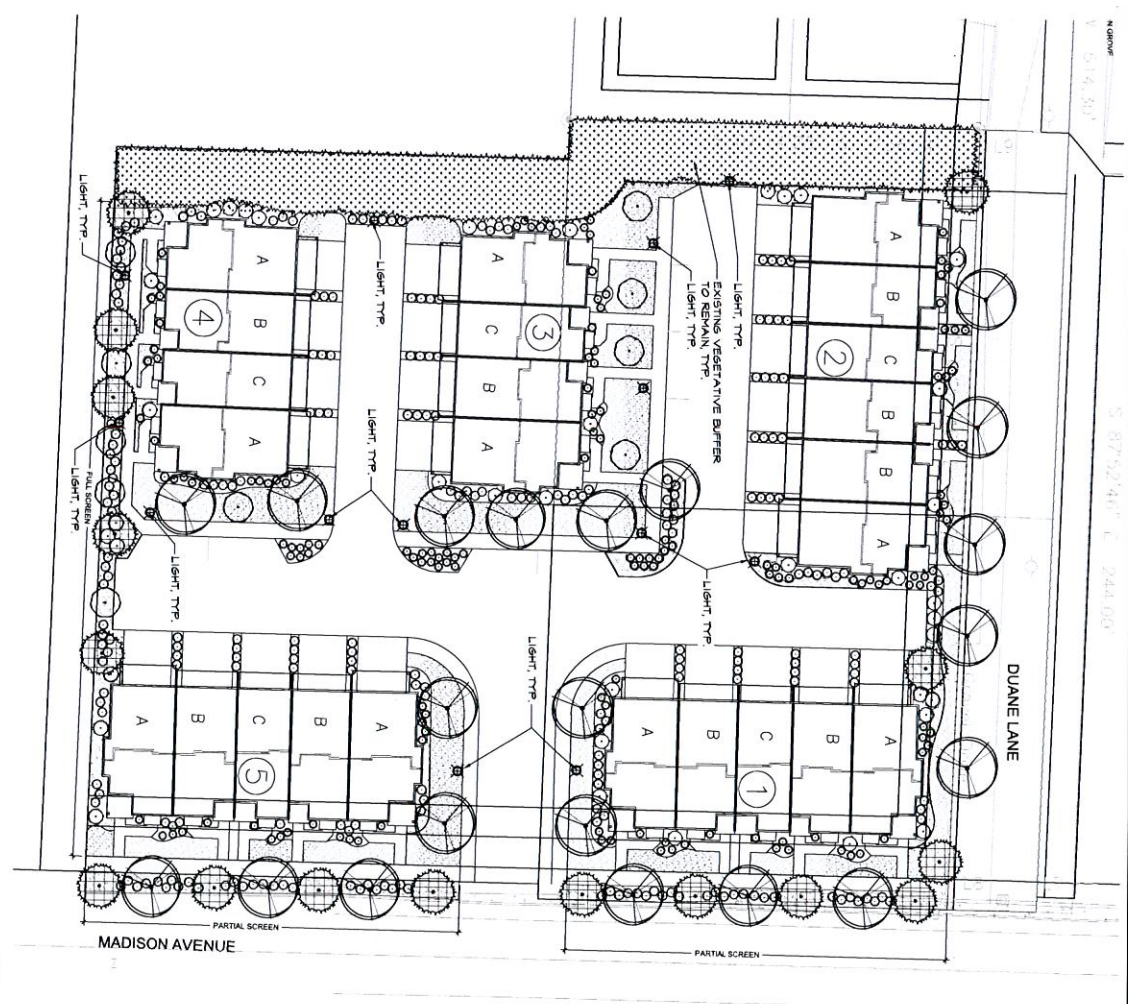
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	QTY	DETAIL
Ø	Ø' HEIGHT SQUARE POLE WITH MISSION STYLE LED LAMP AND COVER WITH DARK SKY LAMP MOUNT OPTIC.	13	

REFERENCE NOTES AND SCHEDULE

SYMBOL	DESCRIPTION	QTY
	HYDROSEED LAWN, TYP.	7,979 SF

SHEET NOTES

3. THE USER SHALL BE RESPONSIBLE FOR OBTAINING NECESSARY PERMISSIONS FROM THE DATA PROVIDER TO OBTAIN ACCESS TO THE DATA AND FOR OBTAINING THE NECESSARY PERMISSIONS FROM THE DATA PROVIDER TO OBTAIN ACCESS TO THE DATA AND FOR OBTAINING THE NECESSARY PERMISSIONS FROM THE DATA PROVIDER TO OBTAIN ACCESS TO THE DATA.
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9. THE USER SHALL BE RESPONSIBLE FOR OBTAINING NECESSARY PERMISSIONS FROM THE DATA PROVIDER TO OBTAIN ACCESS TO THE DATA AND FOR OBTAINING THE NECESSARY PERMISSIONS FROM THE DATA PROVIDER TO OBTAIN ACCESS TO THE DATA.
10. THE USER SHALL BE RESPONSIBLE FOR OBTAINING NECESSARY PERMISSIONS FROM THE DATA PROVIDER TO OBTAIN ACCESS TO THE DATA AND FOR OBTAINING THE NECESSARY PERMISSIONS FROM THE DATA PROVIDER TO OBTAIN ACCESS TO THE DATA.



Design Review Board Design Guideline Checklist
Mixed Use Town Center and High School Road Districts / General Design Guidelines– BIMC 18.18.030

- ☒ "Pre-App" Meeting Checklist
☐ "Post-App" Meeting Checklist

Project Name/Case #: Madison Landing / Duane Lane Townhomes / PLN50879 PRE

Land Use Application
(Pre-app, Site Plan
Review etc.):

Pre-app

Project Description:

The project consists of 24 units in 3 story townhomes along Madison Avenue N, directly north of Wallace Way NE. The 24 units are divided among 5 buildings consisting of 2 four-plexes, 2 five-plexes, and 1 six-plex. The project will have 1 entrance drive along Madison Avenue with interior private drives. 56 parking spaces will be provided. 48 parking spaces will be provided under building within private garages and 8 additional stalls will be provided along the private drives within the site.

Applicable Design Guidelines			
Design Guideline	Intent	Description	Applicant Response
1. Parking Lot Location	To have parking lots be as visually unobtrusive as possible.	Parking lots should not front upon intersections. Parking lots should be located behind or to the side of buildings.	No parking lots are visible from the street. 48 parking stalls are provided within the private garages which are facing the interior of the site and do not front the public way. 8 parallel parking stalls are positioned along the private way and are concealed from the public way by the buildings.
2. Outdoor Open Spaces and Amenities	To establish, over time, a variety of open spaces within the town center	New development and redevelopment should provide facilities near or visible from the sidewalk for outdoor public use. Examples of such facilities include seating areas, courtyards, and small plaza spaces. Generally, the larger the development, the greater the number and size of such spaces. Furthermore, it is desirable to locate these spaces where they can receive sun and where they can easily be connected to adjacent concentrations of land use.	Due to the private nature of the residences a large public plaza or courtyard is undesirable. However a significant network of pedestrian pathways interlace the site and connect to the public sidewalks along Madison Avenue. This encourages pedestrian activity and integrates the livework aspects of the project within the larger urban context of the site. Additionally, sizable front yards are provided to encourage community interaction and beautify the public frontage.
3. Pedestrian Connections	To create a network of safe, comfortable and attractive linkages for people on foot	New development and redevelopment should include pedestrian walkways, raised and/or separated from traffic lanes, that offer access from the public sidewalk to the main entrance to the building. (Locating a building entrance directly on the sidewalk satisfies this guideline.) In addition, connections to adjoining properties should be provided. Furthermore, within parking lots, there should be pedestrian walkways that allow people to traverse the lot without being forced to use vehicular aisles.	A significant network of pedestrian pathways are integrated into the site and are separated from the traffic lanes. The pedestrian pathways connect to the public sidewalks and to the adjacent properties where possible. No parking lots exist on the site that would require pedestrians to traverse vehicular aisles.
4. Shielded Lighting	To ensure that the source of lighting for parking, service and loading areas is not visible from neighboring development.	Freestanding light fixtures should not exceed 14' in height. All exterior lighting fixtures should incorporate cutoff shields to prevent spillover.	Site lighting fixtures do not exceed 14' in height and are dark sky compliant.

Design Review Board Design Guideline Checklist
Mixed Use Town Center and High School Road Districts / General Design Guidelines– BIMC 18.18.030

Applicable Design Guidelines				
Design Guideline	Intent	Description	Applicant Response	DRB Action (Y/N)
5. Screen Service Areas	To conceal loading, trash, and storage areas from view.	Trash containers should be enclosed on all sides with solid walls and gates. Loading docks, outdoor storage and staging areas should be screened with fencing and vegetation, such as evergreen hedges. Chain link fencing is not acceptable.	Trash and recycling containers are to be stored within the private garages and are therefore 100% screened from all exterior locations. No other loading or storage areas are provided on the site.	
6. Common Open Space	To ensure that open spaces within a development containing dwelling units are truly usable by all residents.	While some portions of common open space may be dedicated to specific amenities such as pools and tennis courts, most of it should be designed in such a manner as to allow walking throughout the development, to any adjacent commercial or recreational areas, and to surrounding streets. Except for designated senior housing, some place for children to play should also be provided.	Open green spaces are provided throughout the site with more sizable recreation areas positioned centrally within the site for communal use and children's play. The remaining front and side yards are connected via a pedestrian pathway and available for walking throughout the development.	
6a. Conceal Garage Doors	To ensure that street frontages are not dominated by vehicular storage facilities.	Entrances to parking garages and structures should be from alleys, access lanes, or minor side streets, rather than from principal through streets. If access from a principal street is unavoidable, such access should be restricted to a single, two-way curb cut for each development.	Garage doors are concealed behind the buildings and not visible from Madison Avenue. 1 two-way curb cut is required for interior site access from Madison Avenue.	
7. Overall Form	To create visual continuity among buildings having potentially different styles.	Buildings should utilize elements such as massing, materials, windows, canopies, and pitched or terraced roof forms to create both a visually distinct "base" as well as a "cap".	As shown on the elevations, the buildings are visually intriguing and present themselves as an articulated form with distinctive base and cap elements as achieved through massing, materials, fenestration, and roof elements.	
8. Entrances	To make it apparent from the street where major entrances to buildings are located.	Principal entrances to buildings should be visually prominent and located within close proximity to the public sidewalk. Entrances should incorporate elements such as setbacks, recesses, balconies, porches, arches, trellises, or other architectural devices.	The principal entrances to each unit meet several of these elements. The entrances directly face the public sidewalk, have setbacks, porches, porch roofs and sidelights to accentuate the entrance.	
9. Conceal Mechanical Equipment	To ensure that larger pieces of mechanical equipment are visually unobtrusive.	Rooftop mechanical equipment should be concealed by and integrated within the roof form of a building. Simply surrounding it with a parapet wall is not sufficient.	No rooftop mechanical equipment is present within this project.	
10. Structured Parking	To diminish the visual impact of parking as viewed from streets.	Any level of parking contained within or under a structure that is visible from a public street shall fully screen the parking with either another use, a facade that incorporates artwork, or trees and other vegetation.	All parking contained within the buildings are loaded from the rear of the buildings and not visible from the public street.	
11. Encouraging Varied Details	To ensure that denser types of housing include details that create a sense of human scale and that break down the bulk of larger buildings.	Buildings containing residential dwellings should incorporate most, if not all, of the following elements: • Front porches or stoops • Bay windows or dormers • Visible trim around windows and building corners • Base articulation, such as a plinth or first floor raised above grade	The buildings are designed to have a human scale and are detailed, well scaled and visually intriguing from a human scale. The buildings include front porches, contemporary bay windows, contemporary dormers, visible trim around select windows, base articulation as provided by the stone veneer.	

Design Review Board Design Guideline Checklist
Mixed Use Town Center and High School Road Districts / General Design Guidelines– BIMC 18.18.030

Applicable Design Guidelines				
Design Guideline	Intent	Description	Applicant Response	DRB Action (Y/N)
12. Integration	To ensure that signage is a part of the overall design approach to a project and not an afterthought.	The design of signs should be integrated with the architecture and site design of a project.	There is no plan to have signage or a monument sign for this project.	
13. Creativity	To encourage interesting and even unusual approaches to graphic design.	Signs should be expressive and even whimsical, exhibiting a graphic design approach to form and lighting. Standard, back-lighted, metal frame and plastic panel signs are discouraged.	There is no plan to have signage or a monument sign for this project.	
14. Awning Signs	To produce a visual effect that emphasizes buildings and vegetation, not advertising.	Signs painted on awnings are allowed, but awnings should not be internally illuminated.	There is no plan to have signage or a awnings for this project.	

Guidelines Requiring
Action per DRB:

DRB Summary Motion
on Actions:

Design Review Board Design Guideline Checklist
Mixed Use Town Center/ Madison Avenue Overlay District– BIMC 18.18.030

- ☒ "Pre-App" Meeting Checklist
☐ "Post-App" Meeting Checklist

Project Name/Case #: Madison Landing / Duane Lane Townhomes / PLN50879 PRE

Land Use Application
(Pre-app, Site Plan
Review etc.):

Pre-app

Project Description:

The project consists of 24 units in 3 story townhomes along Madison Avenue N, directly north of Wallace Way NE. The 24 units are divided among 5 buildings consisting of 2 four-plexes, 2 five-plexes, and 1 six-plex. The project will have 1 entrance drive along Madison Avenue with interior private drives. 56 parking spaces will be provided. 48 parking spaces will be provided under building within private garages and 8 additional stalls will be provided along the private drives within the site.

Applicable Design Guidelines				
Design Guideline	Intent	Description	Applicant Response	DRB Action (Y/N)
1. Landscaped Front Setbacks	To reinforce the predominant visual image of abundant vegetation along this portion of Madison	For the portion of Madison Avenue situated within this overlay district, landscaped front setbacks are encouraged	As shown on the landscaping plan the buildings fronting onto Madison Ave N are setback and the frontage is landscaped per BIMC.	
2. Marking Intersections	To establish strong reference points at key intersections.	Visually prominent buildings should be encouraged at the intersections with east/west streets. This can be achieved by such elements as bold roof forms, color, decorative structures and details, porches and trellises	The project is not located on a Key intersection. Wallace Way NE does not continue and create a corner on the side of the street that this project is located. These buildings are visually prominent and situated towards the corners of the properties. In this manner they are meeting this item, despite it not being fully applicable.	
3. Residential Roof Forms	To create a predominant visual image that is residential in character	Buildings have pitched roof forms, with the pitch being at least 4:12 and no more than 12:12.	All roofs on this project are a 4:12 slope.	

Guidelines Requiring
Action per DRB:

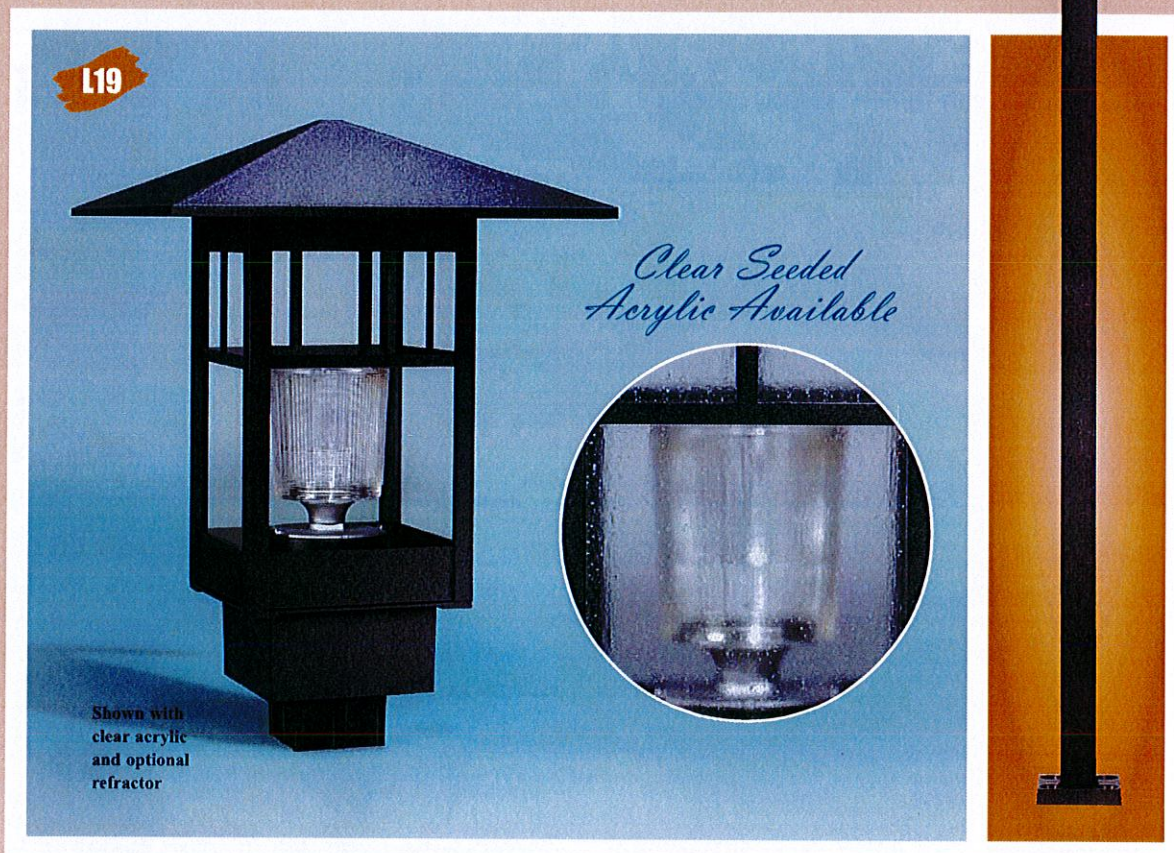
DRB Summary Motion
on Actions:

Mission Style

7

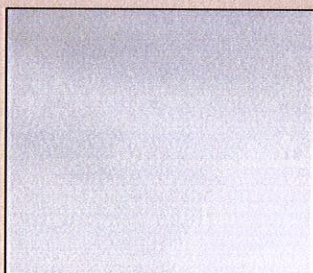
The Mission Style design of luminaires is in the style and tradition of the Arts / Crafts and Mission period. Features include clear acrylic lenses. Options include frosted chimney or glass refractor, roof mounted ballast and twist-lock photocell.

Cast Aluminum



L19 – This attractive mission style lantern features a four-sided, cast aluminum frame with modular base and fitter. Includes clear acrylic lenses. Options include frosted chimney or glass refractor, roof mounted ballast and twist-lock photocell. Measures 22"W x 31½"H. Shown here with an optional glass refractor.

See page 14
for the P24 –
4" Square Pole



Standard Clear Acrylic



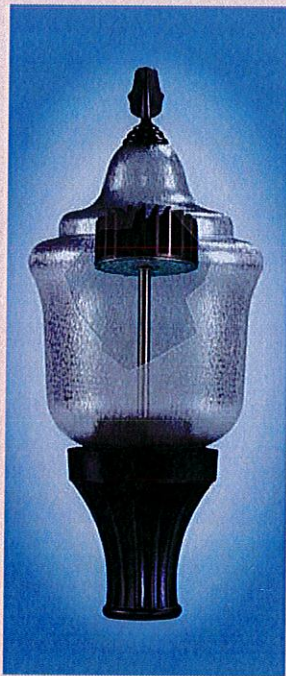
Optional Seeded Acrylic

Tough Powder Coat Finish

All products feature a tough textured black powder coat finish.



LED AVAILABLE



VERSA100-LED

The **VERSA100-LED** from StoneBridge Lighting is a versatile alternative to high-intensity discharge (HID) lamps up to 100W. An available option in any of our StoneBridge fixtures, the directional light distribution of high power LEDs allows the delivery of light only where needed, reducing wasted light and minimizing light trespass and upward emissions.

The **VERSA100-LED**, with 30 LEDs consumes less than 60 watts, at a 5000K color temperature.

The **VERSA100-LED** is an environmentally friendly lighting solution as it contains no mercury or lead. Offering substantial energy and maintenance savings, the **VERSA100-LED** provides an excellent solution for Communities, Colleges, and Commercial entities that wish to convert their existing lighting systems. The **VERSA100-LED** is available in both medium Type III and V distributions. Manufactured 100% in the US. It fully complies with the ARRA requirement.

Key Features and Benefits:

- Reduces energy consumption up to 68%
- Provides significant maintenance savings by lasting 2-6 times longer than HID lamps
- UL1598 Classified
- 50,000 hours life at 70% lumen maintenance
- 120-277V AC input voltage at 60Hz with surge protection
- UL1310 recognized
- Mercury free
- UV and IR free
- RoHS compliant

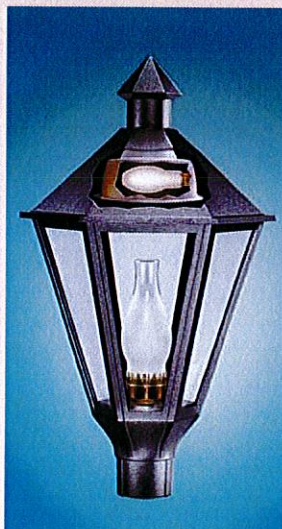
PROTECT THE ENVIRONMENT

StoneBridge Lighting is committed to our environment by protecting both Dark Skies and Light Pollution issues. We are concerned about light quality, light pollution, cut-off and veiling luminance or glare. These new optics address these issues.



The StoneBridge DS (Dark Sky) Vertical Lamp Mount Dark Sky Optic

StoneBridge Lighting continues to bring you affordable advances in technology. Our new Dark Sky Optic helps to preserve the Night Sky. For fixtures L10 - L16.



The StoneBridge HRO (Dark Sky) Horizontal Lamp Mount Roof Optic

StoneBridge introduces a Dark Sky optic for our Lantern and Mission-Styled fixtures L17, L18 and L19.

Poles & Bases

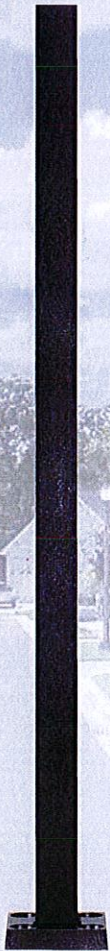
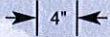
The StoneBridge P24 series is the pole of choice for our Mission style fixture. It is only available as a square pole.

Easy To Install



P24 Cast Aluminum Base –
Measures 10"SQ x 2"H.

Extruded Square
Smooth Pole (SQ)



Available in anchor bolt mount only

SIZE COMPARISON CHART / MODEL NUMBERS

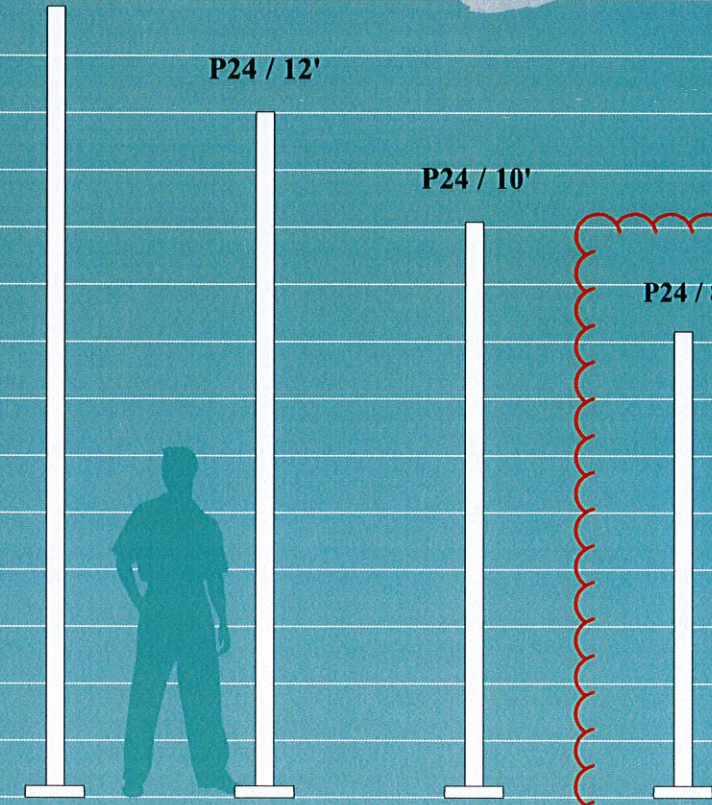
P24
Series

P24 / 14'

P24 / 12'

P24 / 10'

P24 / 8'



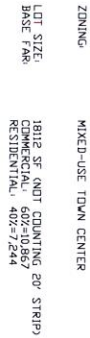
*Only available as
a square pole*

P24SQ14
14' tall

P24SQ12
12' tall

P24SQ10
10' tall

P24SQ8
8' tall



DESCRIPTION

PARCEL 8 OF CITY OF WINDSOR SOUTH PLAT (M-46)
 BEGINNING AT THE NORTH CORNER OF THE
 PORTION OF GOVERNMENT LOT 4, SECTION 26, TOWNSHIP
 14 S. RANGE 10 E., DESCRIBED AS FOLLOWS:
 BEGINNING AT THE NORTH CORNER OF SAID
 GOVERNMENT LOT 4; THENCE S02°42'40" E. ALONG THE
 WEST BOUNDARY OF SAID GOVERNMENT LOT 4, A
 DISTANCE OF 280.18 FEET; THENCE N89°30'10" E. TO THE
 INTERSECTION OF THE EAST LINE OF MADISON STREET
 AND THE SOUTH LINE OF BLAKE DRIVE; THENCE S0°42'40"
 E. ALONG THE EAST LINE OF BLAKE DRIVE, A DISTANCE OF
 144.00 FEET; THENCE S0°42'40" E. 113.20 FEET; THENCE S89°29'50"
 E. 140.00 FEET; THENCE S0°42'40" E. 100.00 FEET; THENCE
 S89°29'50" E. 20.00 FEET; THENCE N0°42'40" E. 213.50
 FEET; THENCE N89°29'50" E. 160.00 FEET TO THE POINT
 OF BEGINNING.

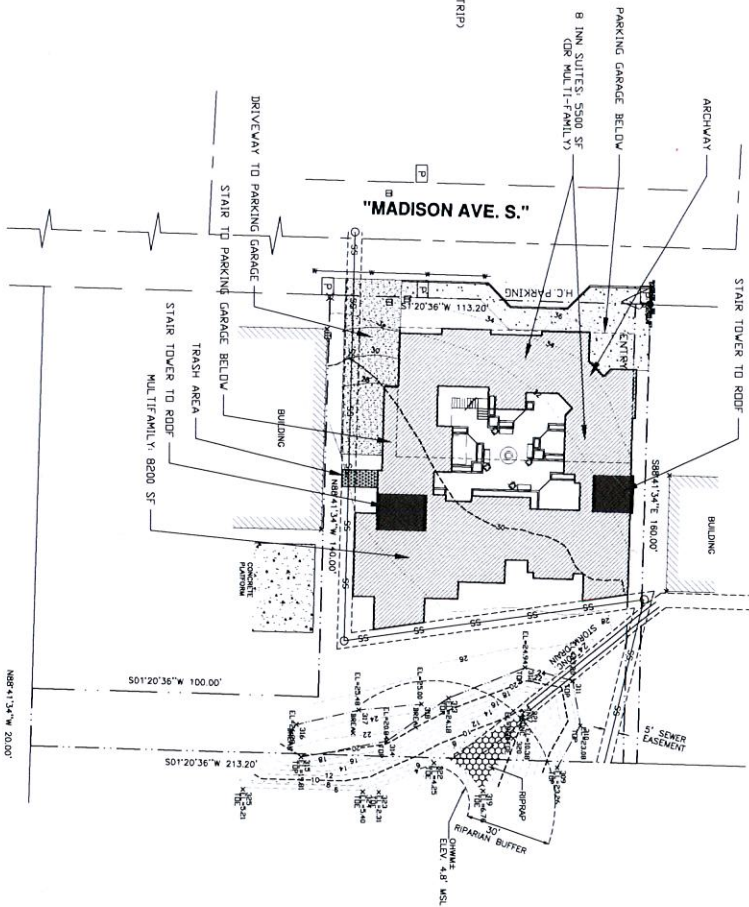
REFERENCES

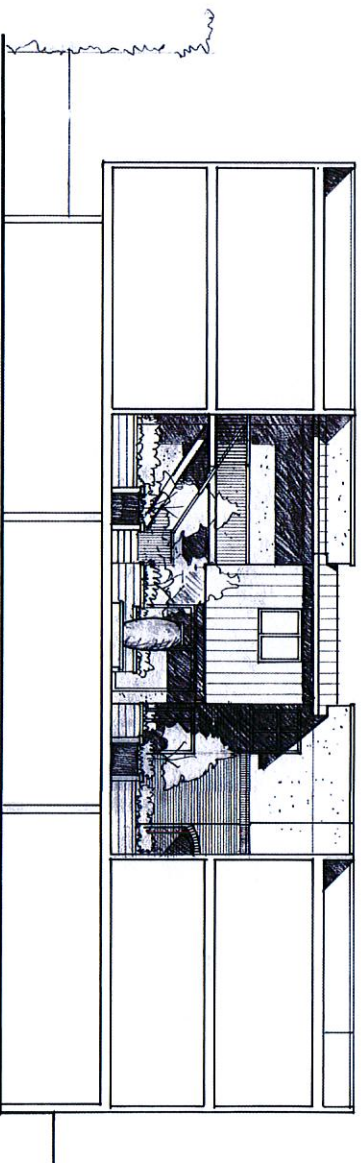
STANDARD OIL	74-4168
KING	86-8420
MILLER	97-52875
LARSEN	98-52986

LEGEND

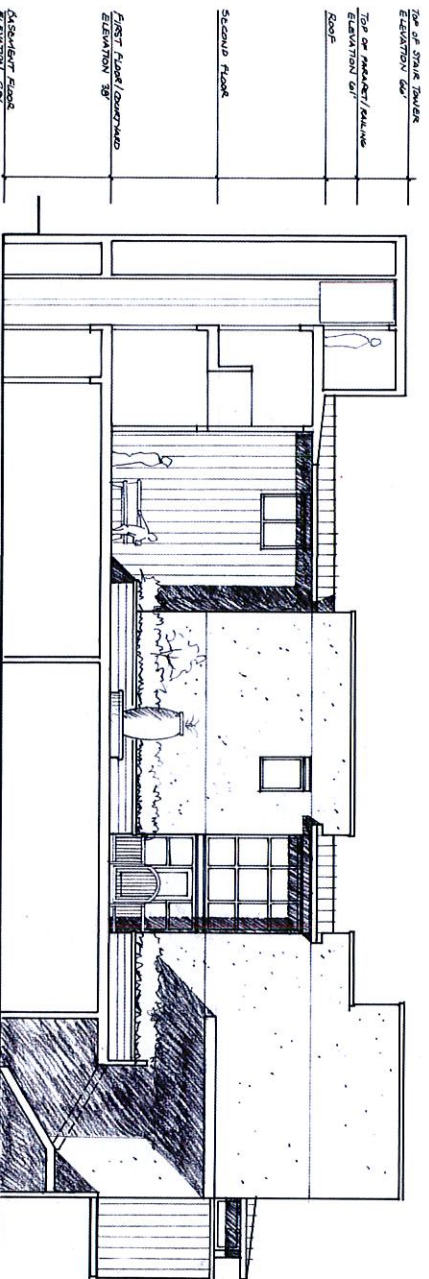
PROPERTY LINE
ADJOINING PROPERTY LINE
RIGHT-OF-WAY
EDGE OF GRAVEL DRIVE
WATER
CENTERLINE OF ROAD
TOE OF SLOPE
TOP OF SLOPE
CONTOUR LINE
SANITARY SEWER MAN HOLE
SEWER LINE

● SET 3/4" IRON PIPE YPC & 2"x2" STAKE





SECTION LOOKING WEST
SCALE: 3/16"=1'-0"



SECTION LOOKING EAST
SCALE: 3/16"=1'-0"

No.	Date	Discipline
06/20/17	PLANNING/CONSTRUCTION	RE-DEVELOPMENT PROJECT
06/27/17		

COCB
MADISON AVE PROJECT

Project	Owner

Drawn By: _____

Scale: 1" = 10' _____

2.16.010 Land use procedures summary table.

Table 2.16.010-1: Summary Table of Land Use Procedures						
R = Review and Recommendation, (R) = Optional Review, D = Decision, A = Appeal, P = Public Hearing, (P) = Optional Public Hearing						
DRB	Planning Comm.	Director	Hearing Examiner	City Council	Courts	
Administrative Approvals						
		D	A			Clearing Permit
		D	A			Conversion Option Harvest Plan Permit
(R)	(R)	D	A			Minor Conditional Use
	(R)	D	A			Minor Variance
		D	A			Agricultural Conditional Use
		D	A			Large Lot Subdivisions (Prelim)
		D	A		A	(Final)
	(R)	D	A		A [2]	Minor Shoreline Variance [1]
	(R)	D	A		A [2]	Minor Shoreline Conditional Use [1]
		D	A			Public Works Administrative Decisions
		D	A			SEPA Determinations
		D	A			Shoreline Substantial Development Exemption [1]
		D	A			Shoreline Substantial Development [1]
		D	A			Short Subdivisions (Prelim)
		D	A		A	(Final)
		D			A	Sign Permits
(R)	(R)	D	A			Minor Site Plan and Design Review
R	R	D	A			Major Site Plan and Design Review (Any SPR in the B/I district must be processed through a major SPR)
All other administrative decisions: This includes agricultural retail plans, boundary line adjustments (See BIMC 2.16.090), building and other construction permits, building administrative decisions, clearing permits, BIMC interpretations, habitat management plans (See BIMC 16.20.060), wetlands special use review (See BIMC 16.20.160.G), buffer averaging (See BIMC 16.20.050.B), wetlands exemption (See BIMC 16.20.040.C), vegetation management permit (See BIMC 16.22.070), extension of construction noise hours (See BIMC 16.16.025), and any other administrative land use decision authorized by this code to be made by the director.						
		D	A			

Table 2.16.010-1: Summary Table of Land Use Procedures					
R = Review and Recommendation, (R) = Optional Review, D = Decision, A = Appeal, P = Public Hearing, (P) = Optional Public Hearing					
	DRB	Planning Comm.	Director	Hearing Examiner	City Council
					Courts

Quasi-Judicial Decisions by the Hearing Examiner					
Conditional Use Permits	(R)	(R)	R	D/P	A
Variances		(R)	R	D/P	A
Reasonable Use Exception		(R)	R	D/P	A
(See BIMC 16.20.080)					
Major Shoreline Variances [1]		(R)	R	D/P	A [2]
Major Shoreline Conditional Use Permits [1]			R	D/P	A [2]
Long Subdivisions (Prelim)			R	D	A
Quasi-Judicial Decisions by City Council					
Long Subdivisions (Final)			R		A
Site-Specific Rezones		(R)	R	R/P	A
Consolidated Project Review					
See BIMC 2.16.170					
Legislative Approvals					
Adoption or Amendment of Development Regulations		R/P	R		A
Comprehensive Plan Amendments		R/P	R		A
Legislative Area-Wide Rezones		R/P	R		A
Special Area Plans		R/P	R		A

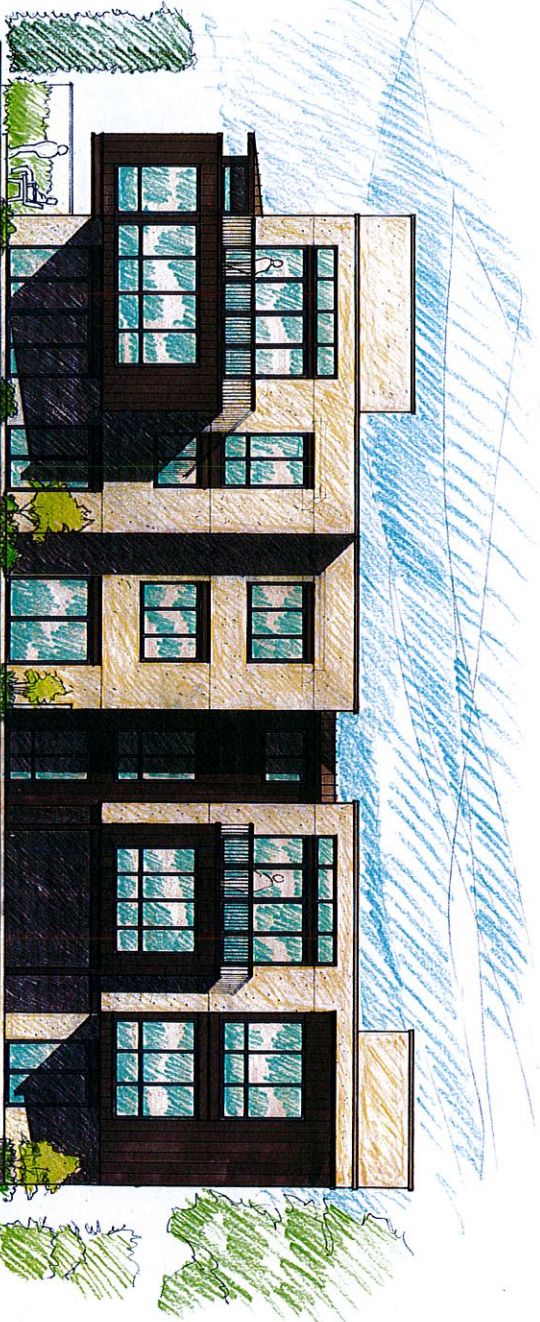
[1] City decisions on shoreline variances, shoreline substantial development permits, and shoreline conditional use permits must be reviewed by the Washington Department of Ecology pursuant to WAC [173-27-130](#) and RCW [90.58.140](#)(10). The Department of Ecology may approve, approve with conditions, or deny the application.

[2] The hearing examiner's decision is forwarded to the Department of Ecology (DOE) for decision. The DOE decision is then appealable to the Shoreline Hearings Board. (See BIMC [2.16.165.1](#).)

(Ord. 2014-04 § 5 (Exh. 3 § 2), 2014: Ord. 2011-21 § 2, 2011: Ord. 2011-02 § 2 (Exh. A), 2011)



WEST ELEVATION
SCALE: 3/16"=1'-0"



EAST ELEVATION
SCALE: 3/16"=1'-0"

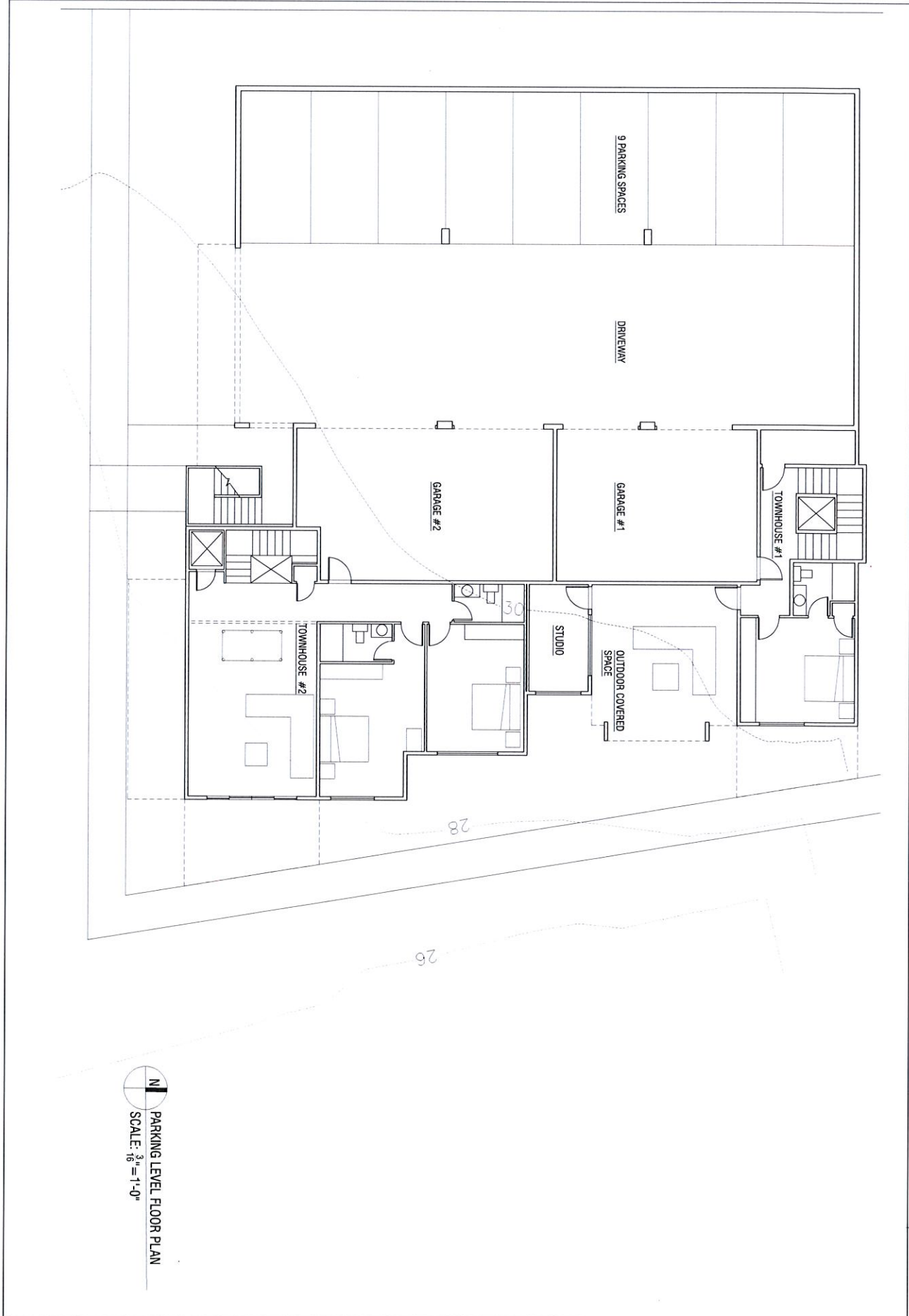
NO.	DATE	DESCRIPTION
01	08/20/17	PRELIMINARY CONCEPT
02	02/27/18	PRELIMINARY CONCEPT



SECTION LOOKING WEST
SCALE: 3/16"=1'-0"



SECTION LOOKING EAST
SCALE: 3/16"=1'-0"




PARKING LEVEL FLOOR PLAN
 SCALE: 3/16" = 1'-0"

NO.	DATE	DESCRIPTION
1	08/11/11	PRELIMINARY CONCEPT
2	09/01/11	PRELIMINARY CONCEPT
3	09/01/11	PRELIMINARY CONCEPT
4	09/01/11	PRELIMINARY CONCEPT
5	09/01/11	PRELIMINARY CONCEPT
6	09/01/11	PRELIMINARY CONCEPT
7	09/01/11	PRELIMINARY CONCEPT
8	09/01/11	PRELIMINARY CONCEPT
9	09/01/11	PRELIMINARY CONCEPT
10	09/01/11	PRELIMINARY CONCEPT

OXOB
 MADISON AVE PROJECT

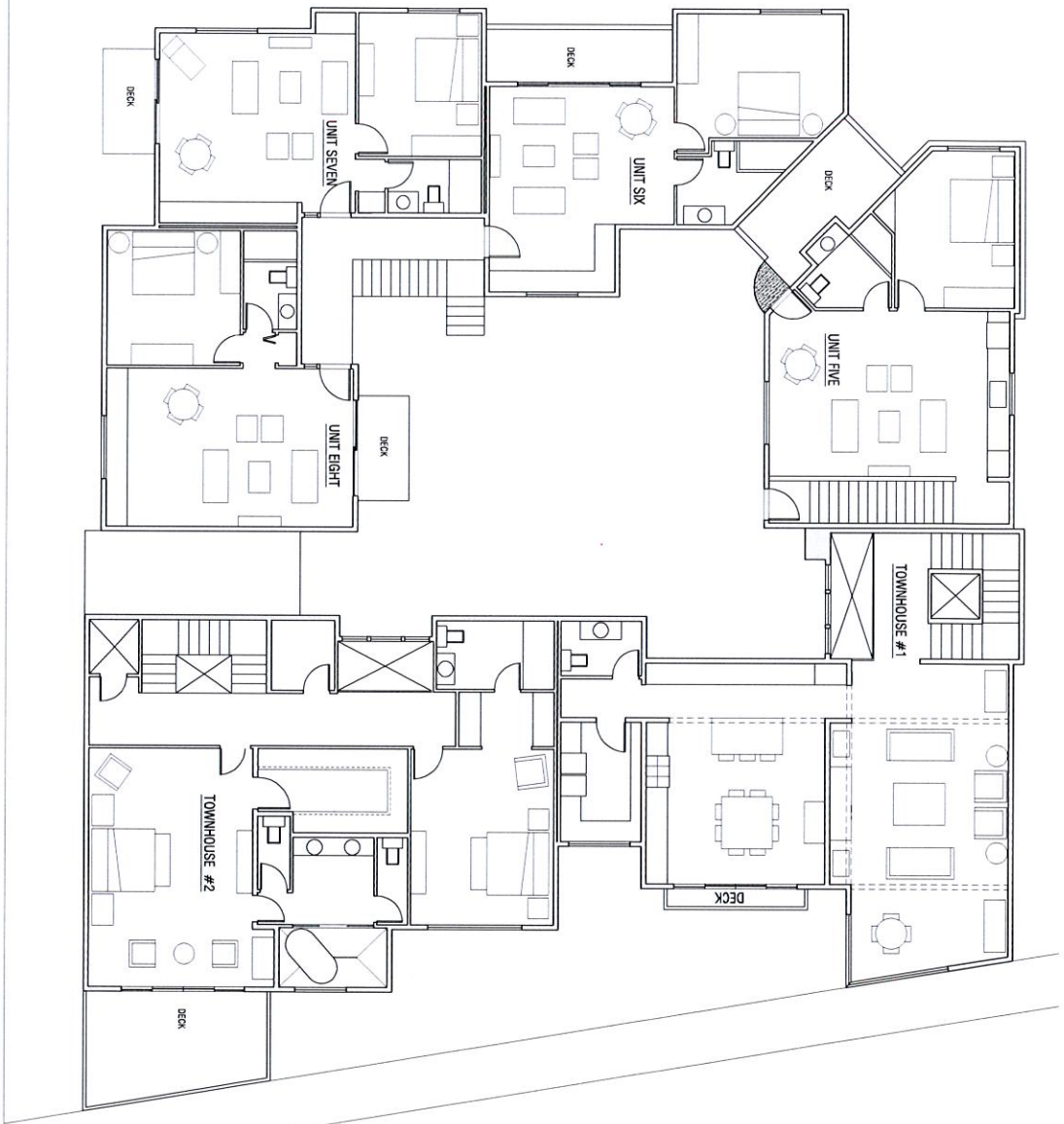
FLOOR PLAN - PARKING LEVEL
 08/11/11

Sheet Number



ANISOBU
 ARCHITECTS
 1000 1st Avenue
 Seattle, WA 98101
 206.461.1111
 www.anisobu.com






 UPPER LEVEL FLOOR PLAN
 SCALE: $\frac{3}{16}'' = 1'-0''$

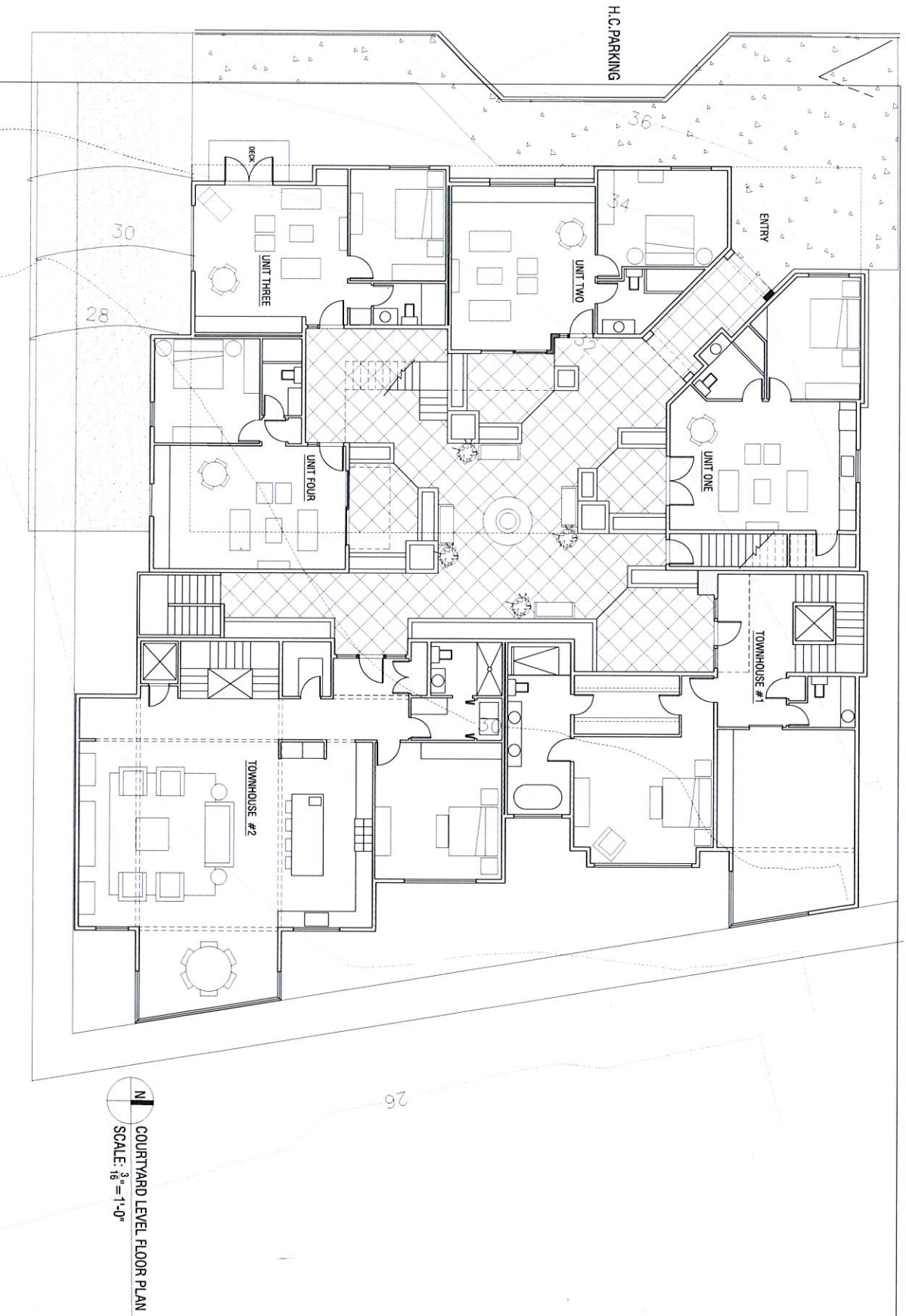


34827 JENNIFER L. HARRIS
 ARCHITECT
 STATE OF WASHINGTON
 10/1/2018

NO.	DATE	DESCRIPTION
1	10/1/2018	PRELIMINARY DESIGN
2	10/1/2018	PRELIMINARY DESIGN
3	10/1/2018	PRELIMINARY DESIGN
4	10/1/2018	PRELIMINARY DESIGN
5	10/1/2018	PRELIMINARY DESIGN
6	10/1/2018	PRELIMINARY DESIGN
7	10/1/2018	PRELIMINARY DESIGN
8	10/1/2018	PRELIMINARY DESIGN
9	10/1/2018	PRELIMINARY DESIGN
10	10/1/2018	PRELIMINARY DESIGN

FLOOR PLAN - UPPER LEVEL
 10/1/2018

OCHS
 MADISON AVE PROJECT



H.C. PARKING

ENTRY

UNIT TWO

UNIT THREE

UNIT FOUR

UNIT ONE

TOWNHOUSE #1

TOWNHOUSE #2



COURTYARD LEVEL FLOOR PLAN
SCALE: 3/8" = 1'-0"



ANSOGU
ARCHITECTS
P.C.
1000 10TH AVENUE, SUITE 100
DENVER, CO 80202
303.733.1000
www.ansogu.com



NO.	DATE	DESCRIPTION
1000-1	10/20/17	PRELIMINARY CONCEPTS
1000-2	10/20/17	PRELIMINARY CONCEPTS

CHOB
MADISON AVE PROJECT
FLOOR PLAN - COURTYARD LEVEL
Sheet No.

Project Description for The CKCB Madison Avenue Project

This proposal is to put a "Courtyard" style project on the vacant property on Madison Ave. S. between 220 and 270 Madison Ave. S. It will be a mixed-use project with 8 Inn units (commercial component) along Madison Ave. S. and multi-family townhouses (residential component) along the east side of the property. In the middle we are proposing a courtyard with a central fountain surrounded by benches and built-in planters, which create patio areas for the Inn units as well as common areas at the courtyard level. Circulation will be diagonal across the courtyard with the entrance into the project through an archway from the sidewalk at the northwest corner of the property to the stair to the parking level below on the southeast corner of the courtyard. The courtyard elevation will be at or a little above the entry level but will meet ADA standards from the HC parking space shown on the street.

Driveway access to the parking is on the south end of the property, which is the lowest point of the street and slopes down to an under building parking level below the courtyard level. Parking for the Inn units as well as the multi family will be at this level.

Access to the courtyard level units (the Inn units as well as the townhouses) will be from the courtyard. Access to the upper floor Inn units will be by exterior stair and walkway. The handicapped accessible unit will be at the courtyard level.

From the street level we are anticipating one level on the courtyard level and one level above – essentially a two-story building, with parking below. On the east side of the property the building will be three stories above the existing grade.

In an effort to create a 'green building', we would like to build in solar panels and a couple of roof top deck areas on top of the building. The 30' shoreline height limit does hinder access to these so we would like to pursue a variance to be able to provide stairway access to these above the 30' height limit.

There is a sewer easement on the east and south side of the property. For all intense and purposes we are considering this to be the setback of the building on those sides. The only setback that applies here is the 30' buffer from the OHWM, which is shown on the drawings.

The 40% slope of the bank down to the water is less than 20 ft. vertical drop to the OHWM. The critical areas ordinance defines steep slope as 40% slope or more for a vertical drop of 10 feet. However, exemption #7 extends the vertical drop to 20' if a geotechnical report indicates that there is "no adverse impact (that) will result from the exemption". I am including such a report, which specifically recommends a setback distance of 25 feet from the top of bank – this distance is eastward from the sewer easement on the property. Therefore we are

not anticipating a setback from the top of bank that would affect the development of the property as we have shown.

Applicant:

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