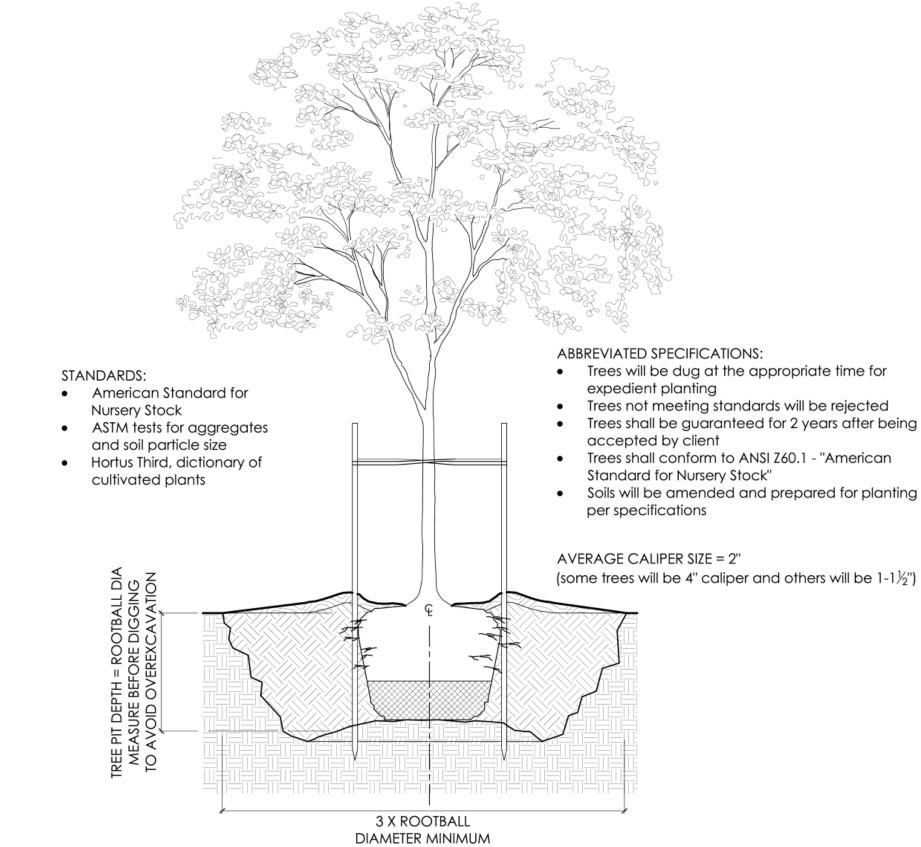
# TREE CALIPER AND SPECIFICIATIONS



# MCMILLAN



# MULTIFAMILY BUILDING

OWNER

EYA

ARCHITECT MV+A/DAVID JAMESON

DISTRICT OF COLUMBIA

VISION MCMILLAN PARTNERS **DEVELOPMENT TEAM** 

JAIR LYNCH DEVELOPMENT PARTNERS TRAMMELL CROW COMPANY

**PROJECT DIRECTOR** ANNE L. CORBETT

# STREET LEVEL PLAN





#### NOTE:

- Interior plan layouts are conceptual and shown for illustrative purposes. Final layouts may vary. - Retail layouts and entrance locations will depend on retail leasing.

Ramps are for illustrative purposes only. Final design and locations may vary.

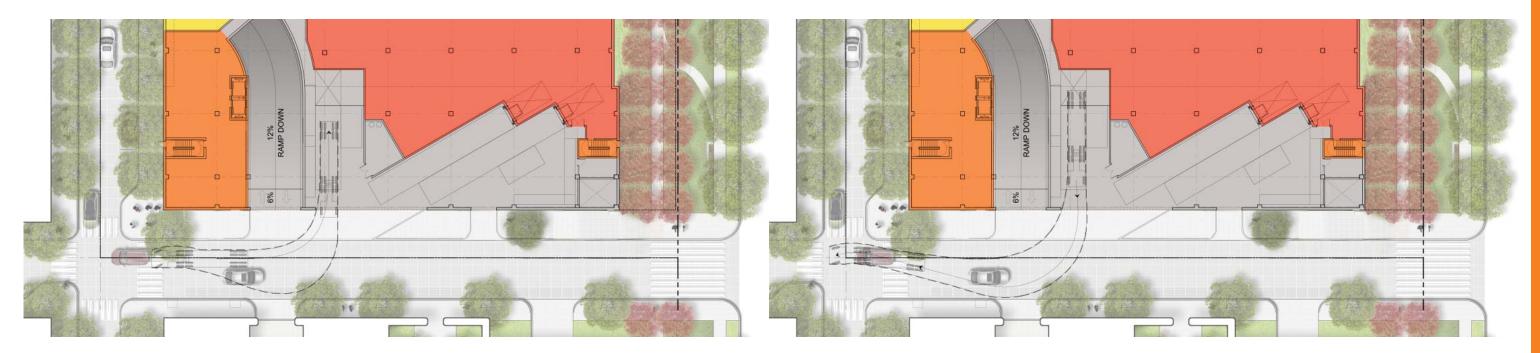


# mv+a



GROCERY IN (WB-67)

GROCERY OUT (WB-67)



RESIDENTIAL IN (WB-40)

NOTE:

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RESIDENTIAL OUT (WB-40)

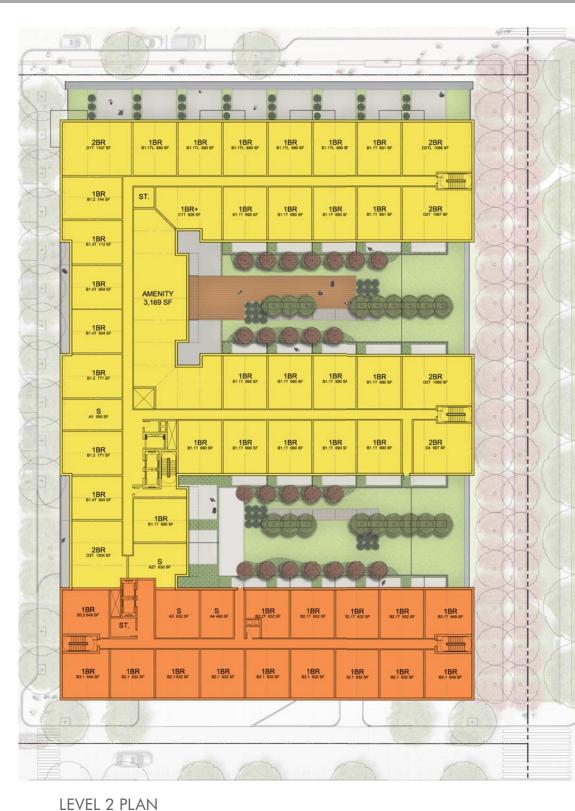
# LOADING SERVICE DIAGRAM

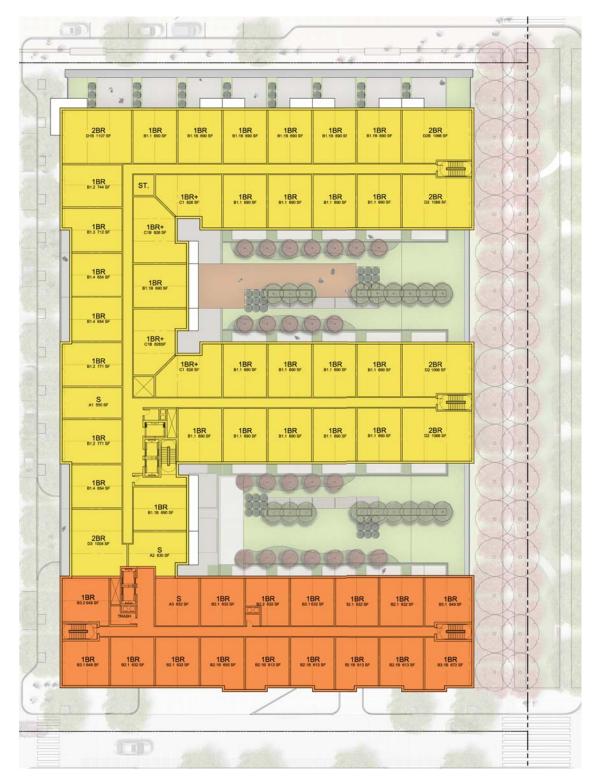
# U DIN В M U L T I F A M I L

## Residential Level Plans



Residential Senior Affordable Residential Parking/ Loading/MEP





#### NOTE:

- Interior plan layouts are conceptual and shown for illustrative purposes. Final layouts may vary.

- Retail layouts and entrance locations will depend on retail leasing. Ramps are for illustrative purposes only. Final design and locations may vary. LEVELS 3-6 PLAN





purposes. Final layouts may vary.

NOTE:

- Retail layouts and entrance locations will depend on retail leasing.

# PARKING LEVEL PLANS

# ROOF PLAN

Residential

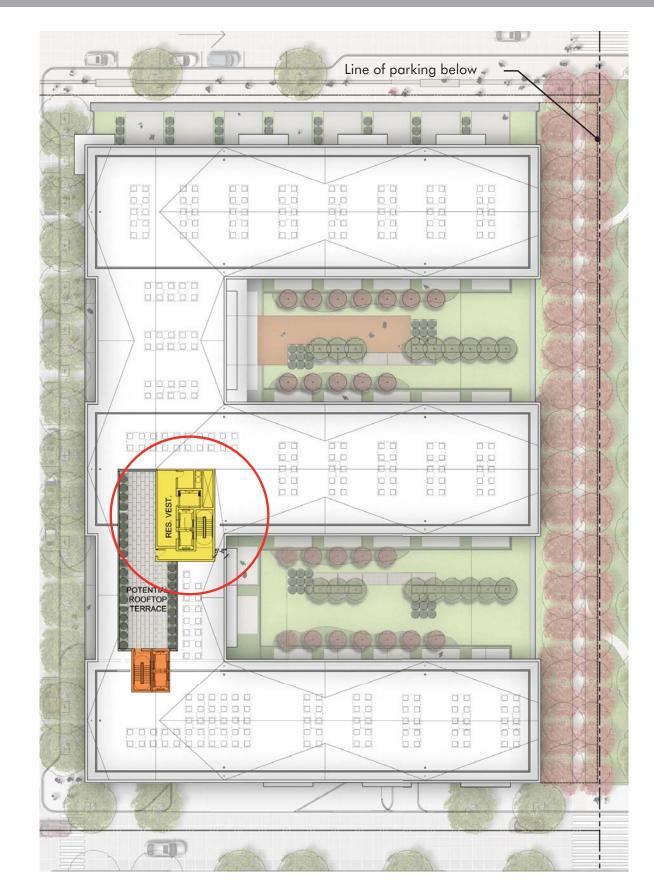
Residential

Loading/MEP

Parking/

Senior Affordable

5'-6"



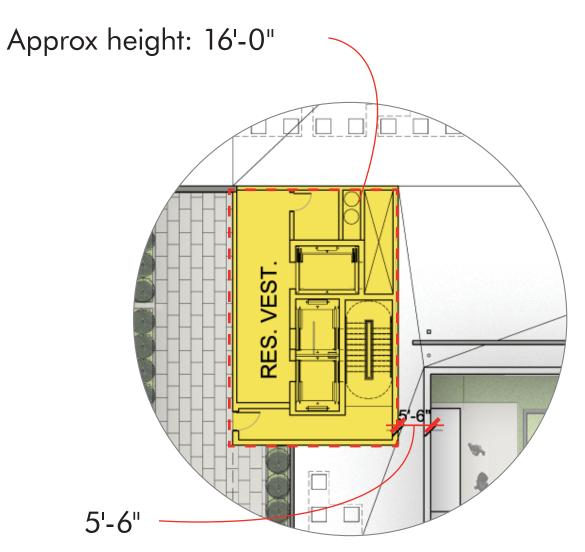
ROOF PLAN



#### 28 JUNE 23, 2014

NOTE: Interior plan layouts are conceptual and shown for illustrative purposes. Final layouts may vary. Retail layouts and entrance locations will depend on retail leasing. Ramps are for illustrative purposes only. Final design and locations may vary.







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The exterior elevations, including door and window sizes and locations, exterior fin sizes and locations, the interior partition locations, the number, size, and locations of residential units, stairs and elevators are preliminary. Flexibility requested to comport with final HPRB review. Final layouts may vary.

# Elevations

 $\mathcal{O}$ 

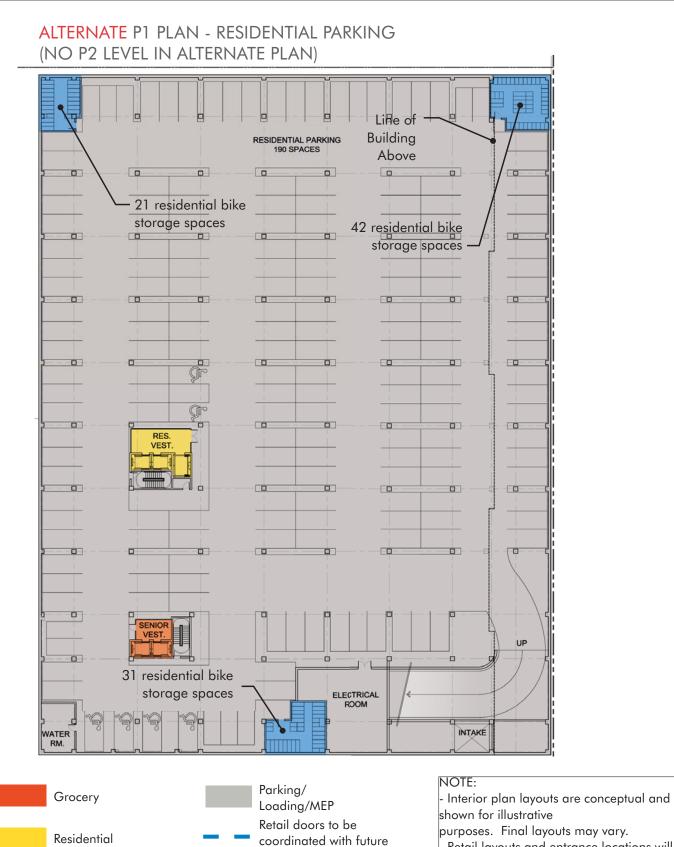
 $\Box$ 

D В

LTIFAMIL

MU

# Alternate Plans



tenant

Bicycle storage, changing

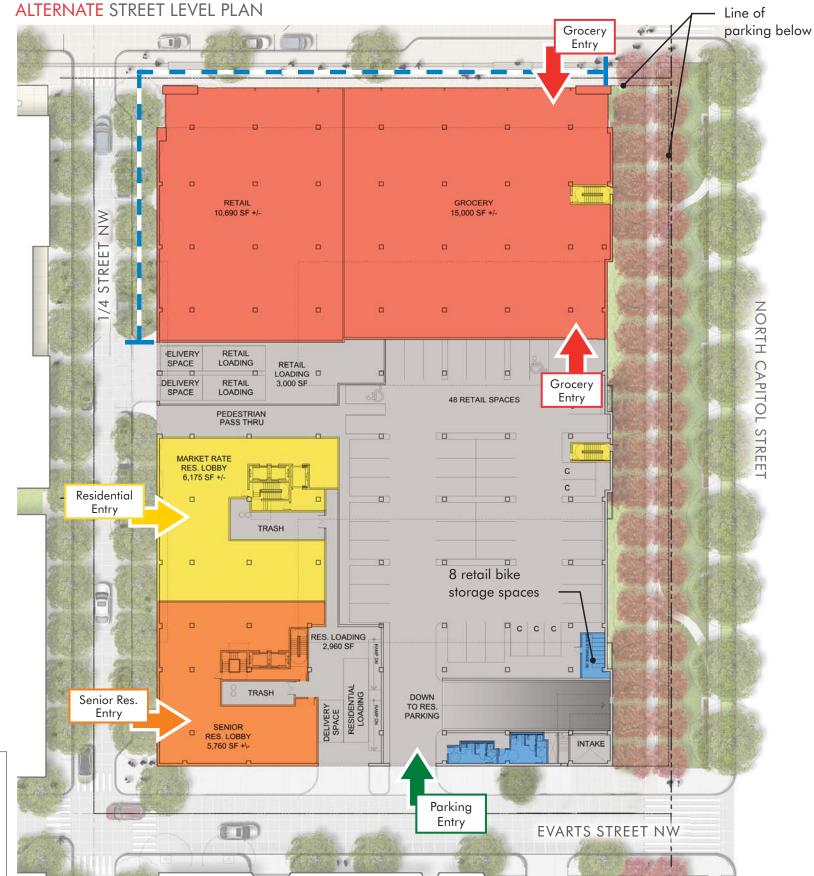
Rooms, and lockers

Retail layouts and entrance locations will

Ramps are for illustrative purposes only.

Final design and locations may vary.

depend on retail leasing.



Senior Affordable

Residential



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TRUCKS IN (WB-40)

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NOTE:

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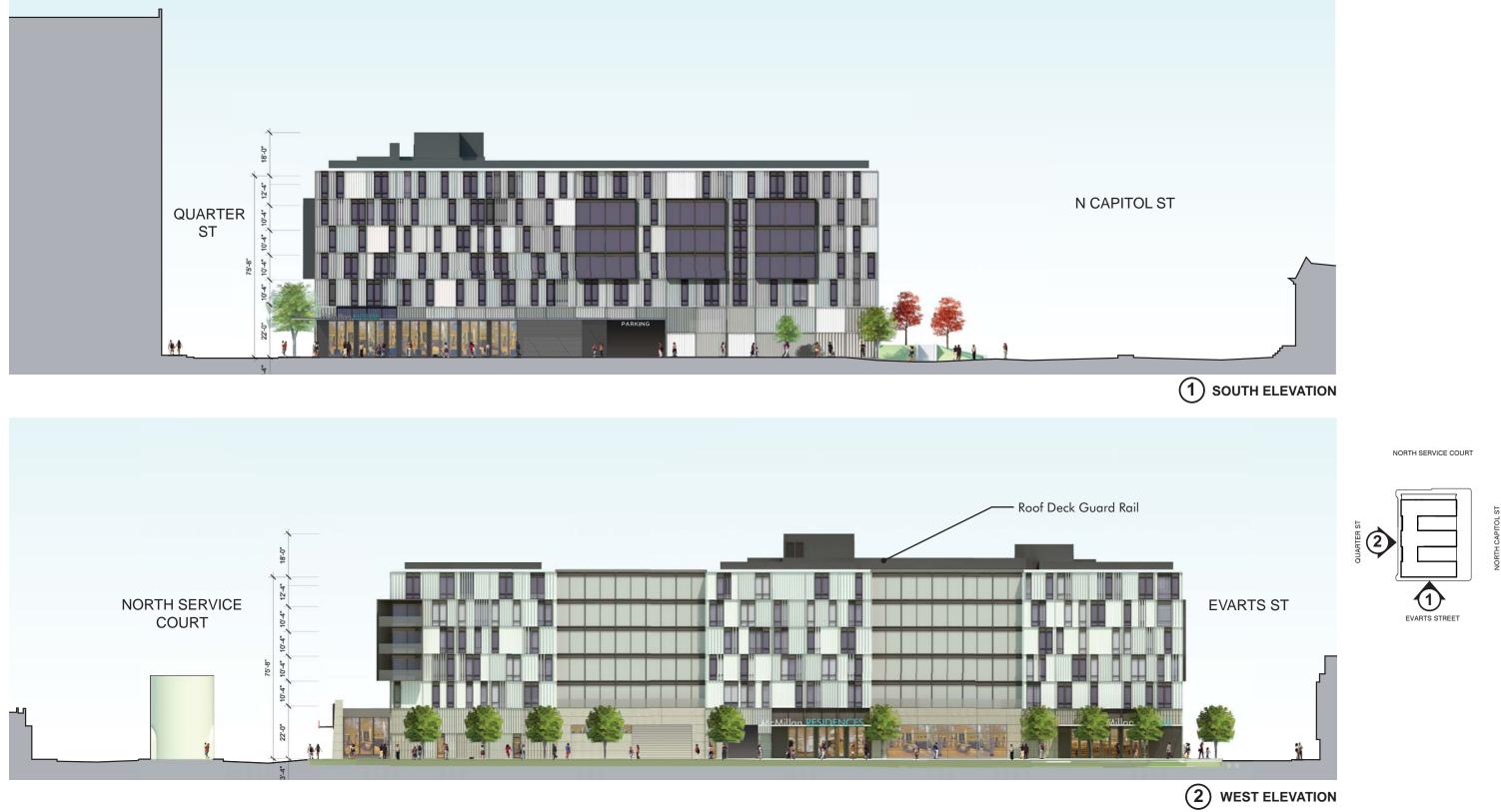


David Jameson Architect

# Alternate Plans Loading Service

#### TRUCKS OUT (WB-40)

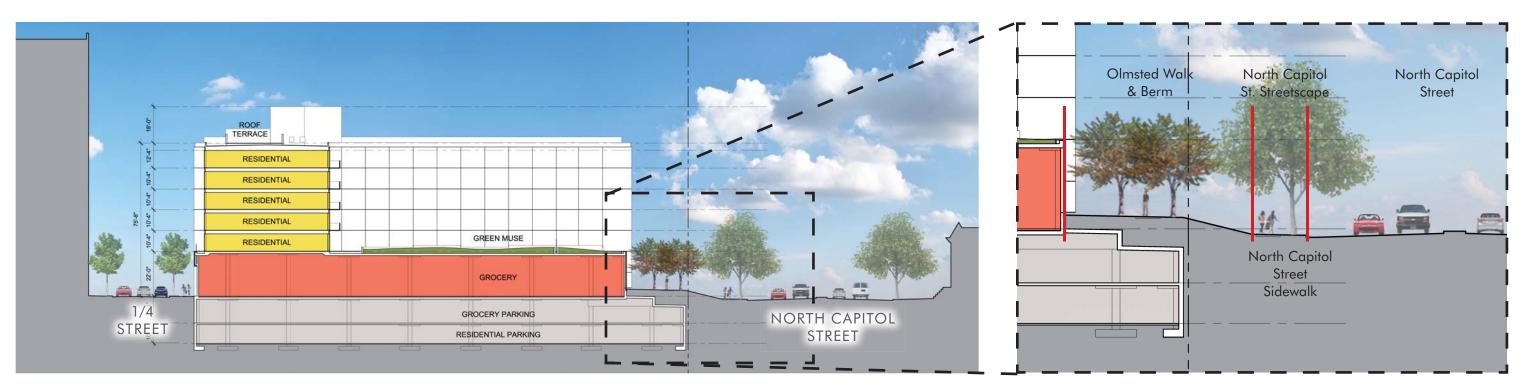
# Alternate Plan Elevations



#### NOTE:

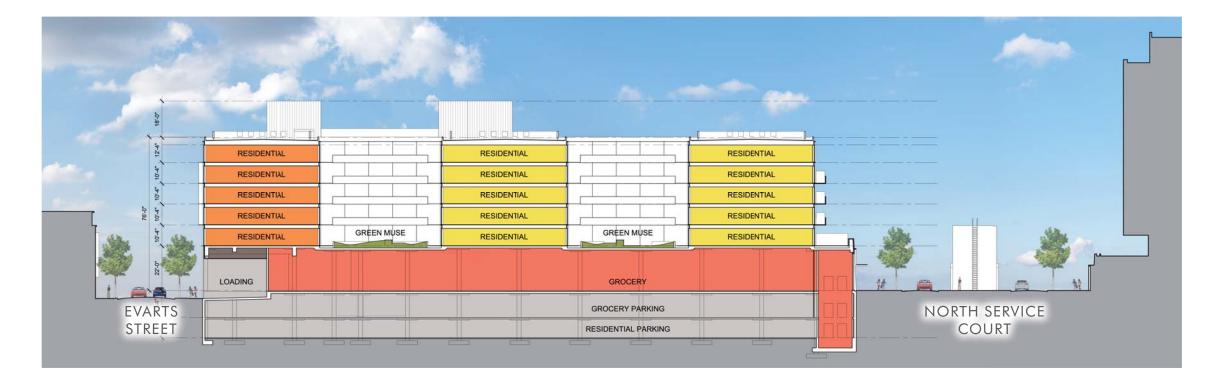
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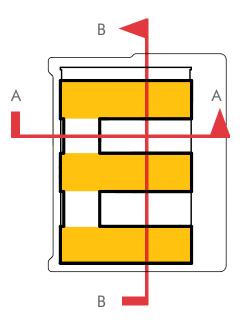
#### SECTION AA

SECTION AA ENLARGED



SECTION BB

# BUILDING SECTIONS



# Market Rate Unit Matrix

$\left[ \right]$	ען	

		Ground		2nd-4TH	5TH	TOTAL		NET	BALCONY	
UNIT TYPES	UNIT DESCRIPTION	level	1st FLR	FLR	FLOOR	QTY	%	SF/UNIT	SF	TOTAL NET SF
									-	
STUDIO										
A1	STUDIO		1	3	1	5		550 SF	0 SF	2,750 SF
A2	STUDIO BALCONY		0	3	1	4		630 SF	88 SF	2,520 SF
A2t	STUDIO TERRACE		1	0	0	1		630 SF	164 SF	630
	SUB TOTAL		2	6	2	10	5.1%	603 SF	84 SF	5,900 SF
1 BEDROOM										
B1.1	1 BR TYPICAL		0	48	21	69		690 SF	0 SF	47,610 SF
B1.1T	1 BR TYPICAL TERRACE		14	0	0	14		690 SF	90 SF	9,660 SF
B1.1TL	1 BR TYPICAL T_LARGE		6	0	0	6		690 SF	285 SF	4,140 SF
B1.1 B	1 BR TYPICAL BALCONY		0	15	0	15		690 SF	59 SF	10,350 SF
B1.2	1BR LARGE		3	9	3	15		771 SF	0 SF	11,565 SF
B1.3	1 BR MEDIUM		0	3	1	4		712 SF	0 SF	2,848 SF
B1.3T	1 BR MEDIUM TERRACE		1	0	0	1		712 SF	101 SF	712 SF
B1.4	1 BR SMALL		0	9	3	12		654 SF	0 SF	7,848 SF
B1.4T	1 BR SMALL TERRACE		3	0	0	3		654 SF	51 SF	1,962 SF
	SUB TOTAL		27	84	28	139	<b>70.9%</b>	696 SF	65 SF	96,695 SF
1.05000004										
1 BEDROOM			0	6	2	0	1	026.65	0.05	C COD CE
C1	1 BR + Den BALCONIX		0	6	2	8	1	826 SF	0 SF	6,608 SF
C1B	1 BR + Den BALCONY		0	6	2	8	1	826 SF	59 SF	6,608 SF
C1T	1 BR + Den TERRACE <b>SUB TOTAL</b>		1	0 12	0	1 17	8.7%	826 SF <b>826 SF</b>	59 SF <b>39 SF</b>	826 SF
	SUB TUTAL		1	12	4	1/	8.1%	820 SF	39 SF	14,042 SF
2 BEDROOM										
D1	2 BR NW CORNER		0	0	1	1		1,107 SF	0 SF	1,107 SF
D1T	2 BR NW CORNER TERR		1	0	0	1		1,107 SF	285 SF	1,107 SF
D1B	2 BR NW CORNER BALC		0	3	0	3		1,107 SF	168 SF	3,321 SF
D2	2 BR AT STAIR		0	9	4	13		1,066 SF	0 SF	13,858 SF
D2T	2 BR AT STAIR TERR		2	0	0	2		1,066 SF	90 SF	2,132 SF
D2TL	2 BR AT STAIR T_LARGE		1	0	0	1		1,066 SF	285 SF	1,066 SF
D2B	2BR AT STAIR BALC		0	3	0	3		1,066 SF	59 SF	3,198 SF
D3	2 BR SOUTH SMALL		0	3	1	4		1,004 SF	0 SF	4,016 SF
D3T	2 BR SOUTH SMALL TER		1	0	0	1		1,004 SF	146 SF	1,004 SF
D4T	2 BR WITH CORRIDOR		1	0	0	1		907 SF	59 SF	907 SF
	SUB TOTAL		6	18	6	30	15.3%	1,050 SF	109 SF	31,716 SF
	UNIT GRAND TOTAL		36	120	40	196	100.0%	794 SF	74 SF	148,353 SF



NOTE: Final unit mix and sizes may vary.

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UNIT TYPES	UNIT DESCRIPTION	Ground level	1st FLR	2nd-4TH FLR	5TH FLR	TOTAL QTY	%	NET SF/UNIT	BALCONY SF/UNIT	GROSS SF
STUDIO										
A3	SENIOR STUDIO		0	3	1	4		632 SF	0 SF	2,528 SF
A3T	SENIOR STUDIO TERRACE		1	0	0	1		632 SF	65 SF	632 SF
A4T	SENIOR STUDIO @ CORR.		1	0	0	1		485 SF	65 SF	485 SF
	SUB TOTAL		2	3	1	6	7.1%	583 SF	43 SF	3,645 SF
1 BEDROOM										
B2.1	SENIOR 1BR TYP.		7	18	11	36		630 SF	0 SF	22,680 SF
B2.1 TERR	SENIOR 1BR TYP. TERR		3	0	0	3		630 SF	376 SF	1,890 SF
B2.1B	SENIOR 1BR BAY		0	15	0	15		655 SF	0 SF	9,825 SF
B2.2	SENIOR 1BR TYP.		0	3	1	4		630 SF	0 SF	2,520 SF
B2.2 TERR	SENIOR 1BR TYP. TERR		1	0	0	1		630 SF	376 SF	630 SF
B3.1	SENIOR 1 BR STAIR		2	6	3	11		649 SF	0 SF	7,139 SF
B3.1T	SENIOR 1 BR STAIR TER		1	0	0	1		649 SF	117 SF	649 SF
B3.1B	SENIOR 1 BR STAIR BAY		0	3	0	3		680 SF	0 SF	2,040 SF
B3.2	SENIOR 1 BR STAIR NW		1	3	1	5		649 SF	0 SF	3,245 SF
	SUB TOTAL		15	48	16	79	<b>92.9%</b>	645 SF	109 SF	47,373 SF
	UNIT GRAND TOTAL		17	51	17	85		614 SF	76 SF	51,018 SF

# Senior Residential Unit Matrix

NOTE: Final unit mix and sizes may vary.

## Building Skin



- (07) WHITE METAL LOUVER
- (08) ALUMINUM FRAME WINDOW
- (09) GLASS WITH LOW-E COATING
- (10) SPANDREL GLASS
- (11) CHARCOAL-COLORED METAL PANEL
- (12) BALCONY RAILING SYSTEM





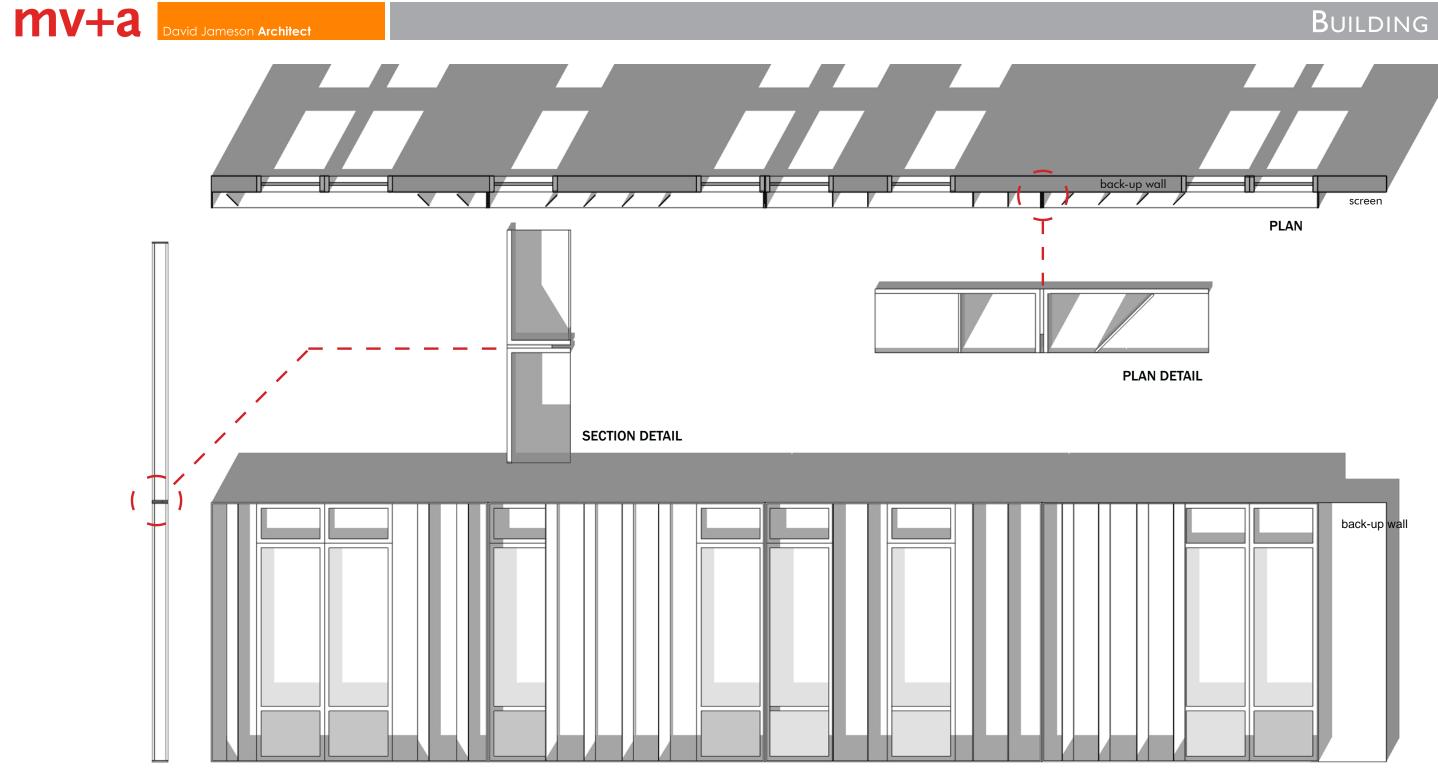
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#### SECTION TYP.

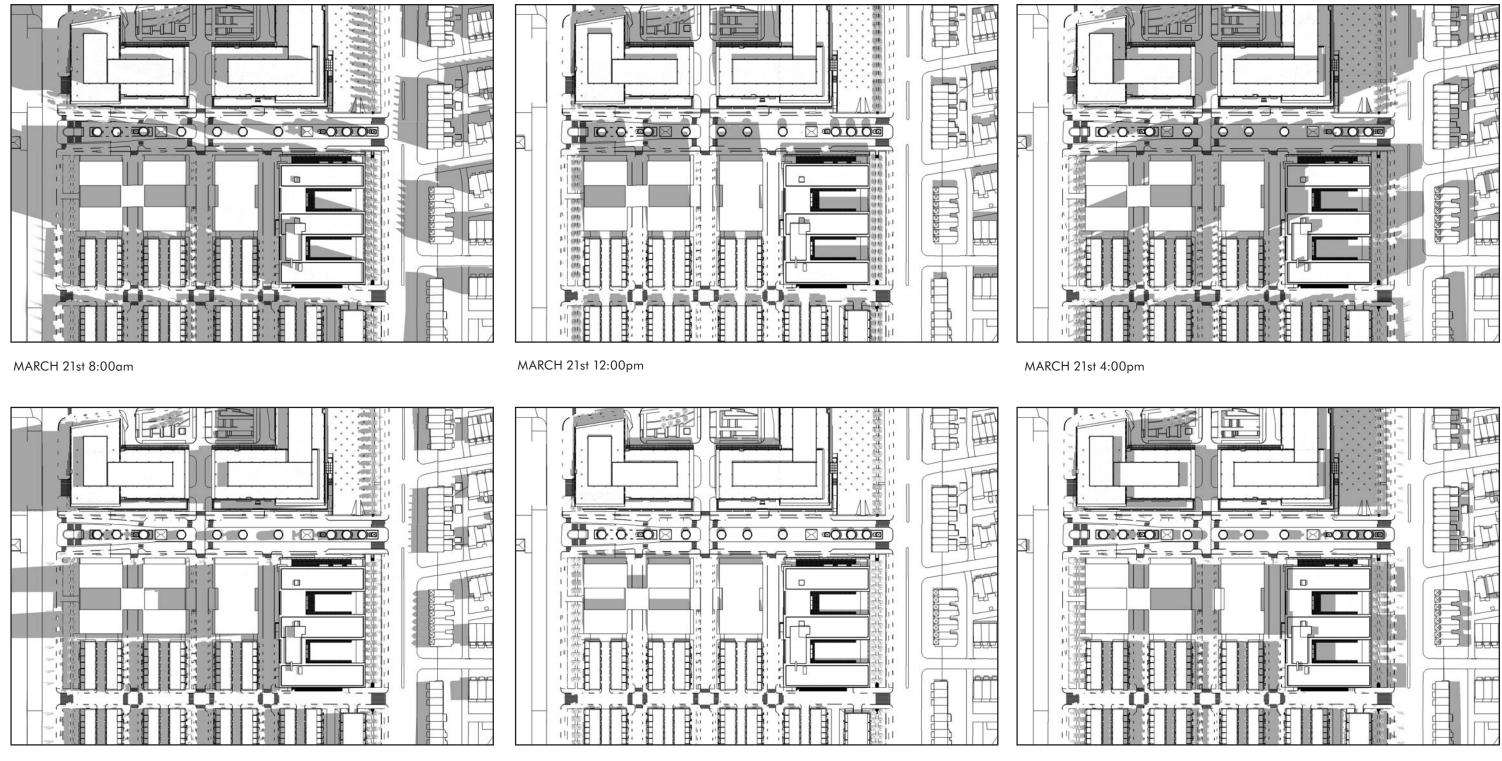
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# Building Skin

ELEVATION

### Shadow Studies



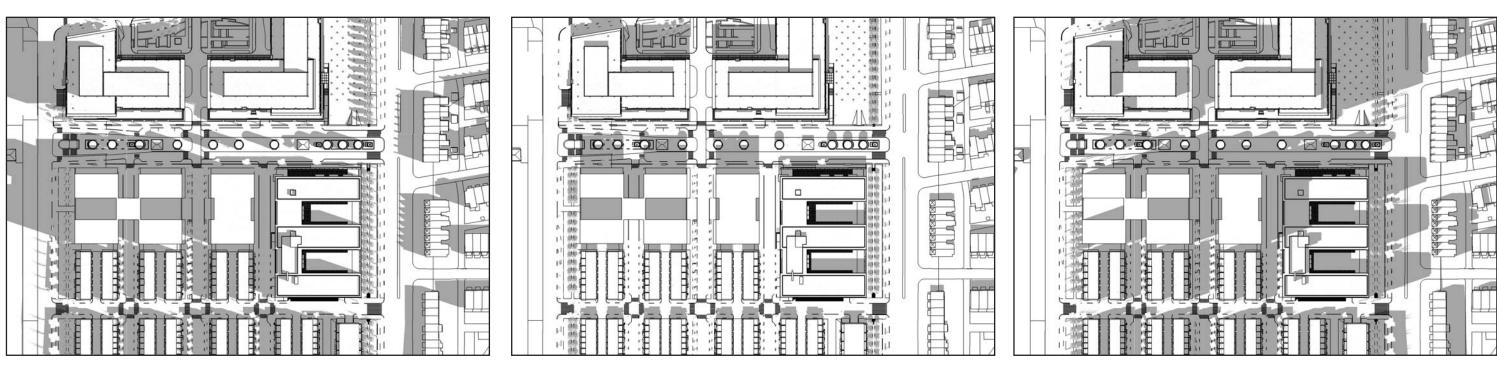
JUNE 21st 8:00am

JUNE 21st 12:00pm

JUNE 21st 4:00pm

These shadow studies represent early morning, midday and late afternoon during the equinoxes and solstices. The study shows that the shadows cast by the mixed use building do not impact the townhomes along North Capitol in Stronghold during the study period, except for late afternoon during th winter solstice. On the winter solstice the sun sets very close to the late afternoon study period at 4:49pm.



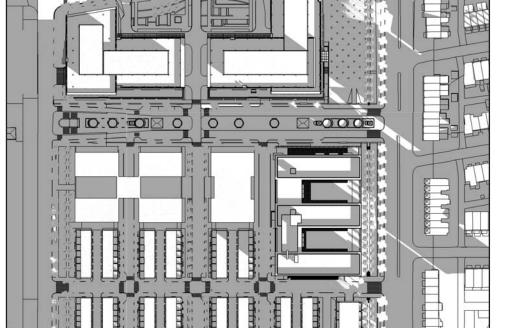


SEPTEMBER 21st 8:00am

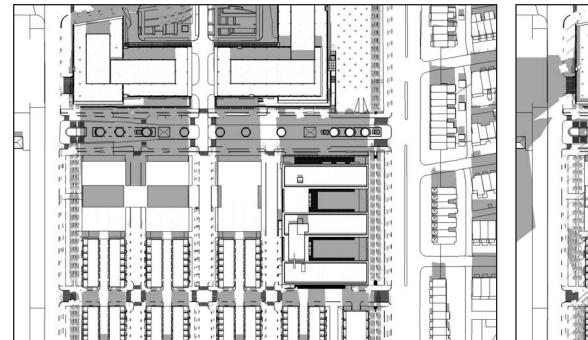
mv+a

SEPTEMBER 21st 12:00pm

SEPTEMBER 21st 4:00pm



David Jameson Architect

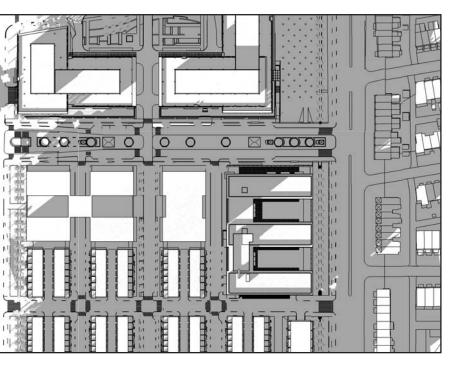


DECEMBER 21st 8:00am

DECEMBER 21st 12:00pm

DECEMBER 21st 4:00pm

# Shadow Studies



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# Before & After Views from North Capitol Street







The exterior elevations, including door and window sizes and locations, exterior fin sizes and locations, the interior partition locations, the number, size and locations of residential units, and stairs and elevators are preliminary; flexibility requested to comport with final HPRB review. Final layouts may vary.





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David Jameson Architect

# BEFORE & AFTER VIEWS FROM NORTH CAPITOL STREET



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FRANKLIN STREET LOOKING NORTH





The exterior elevations, including door and window sizes and locations, exterior fin sizes and locations, the interior partition locations, the number, size and locations of residential units, and stairs and elevators are preliminary; flexibility requested to comport with final HPRB review. Final layouts may vary.



# MULTIFAMILY BUILDING

# Before & After Views from North Capitol Street



NORTH SIDE OF EVARTS LOOKING SOUTH





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McMillan – PUD Post Hearing Submission

#### David Jameson Architect

# Before & After Views from North Capitol Street



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SOUTH SIDE OF EVARTS LOOKING NORTH



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# MULTIFAMILY BUILDING