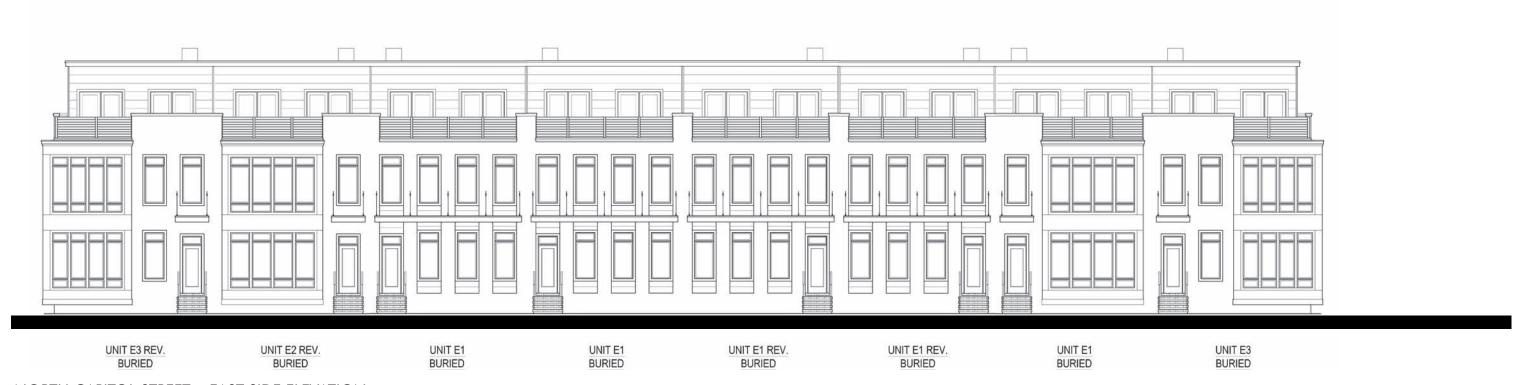


MEWS • WEST SIDE ELEVATION



NORTH CAPITOL STREET • EAST SIDE ELEVATION







SOUTH SERVICE COURT • SOUTH SIDE ELEVATION



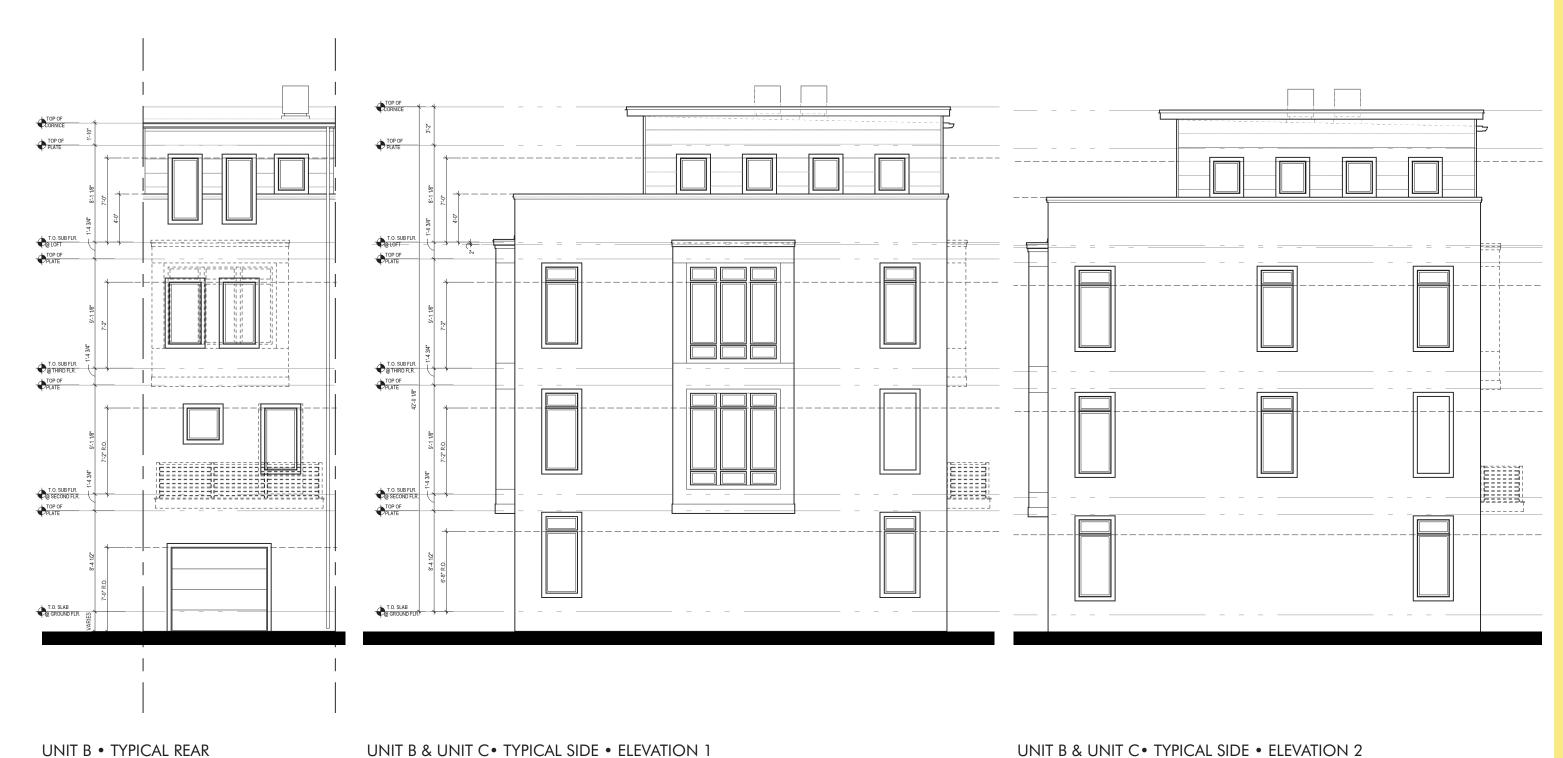
EVARTS STREET • NORTH SIDE ELEVATION











ROW HOUSE

0 4' 8'





0 4' 8 SCALE: 1/8" = 1'-0'







UNIT D • SIDE • ELEVATION 1

ROW HOUSE

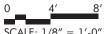
UNIT D • FRONT • ELEVATION 1

UNIT D • REAR • ELEVATION 1





BACK TO BACK







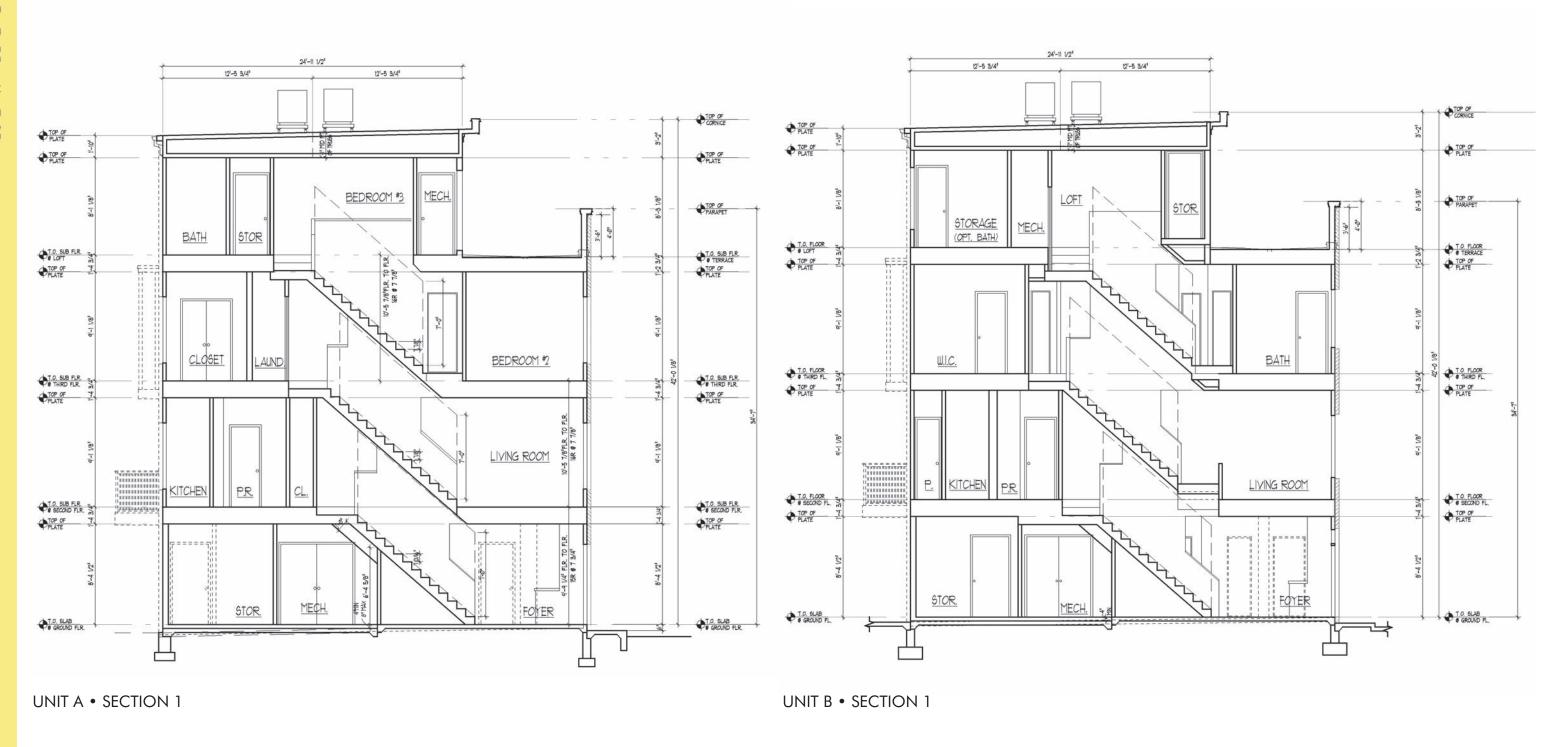


BACK TO BACK



Sections



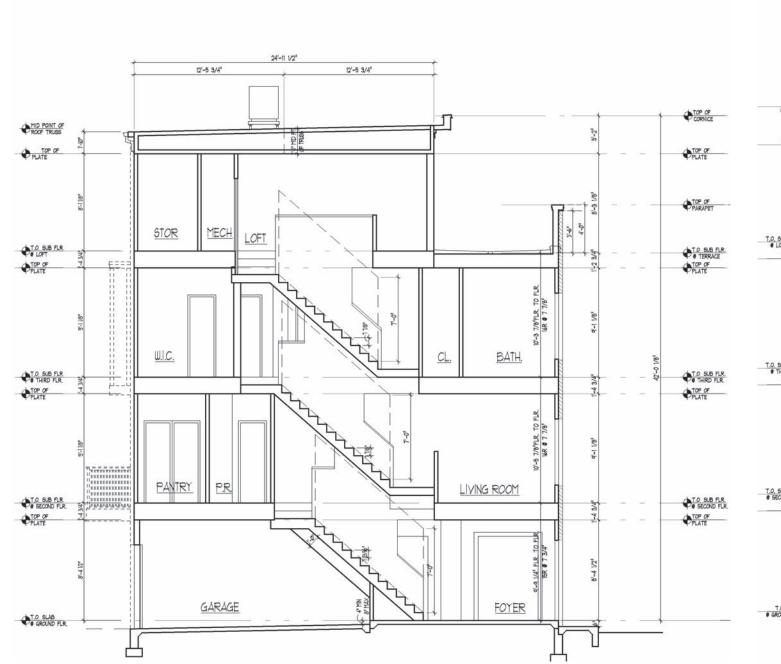


ROWHOUSE



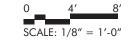






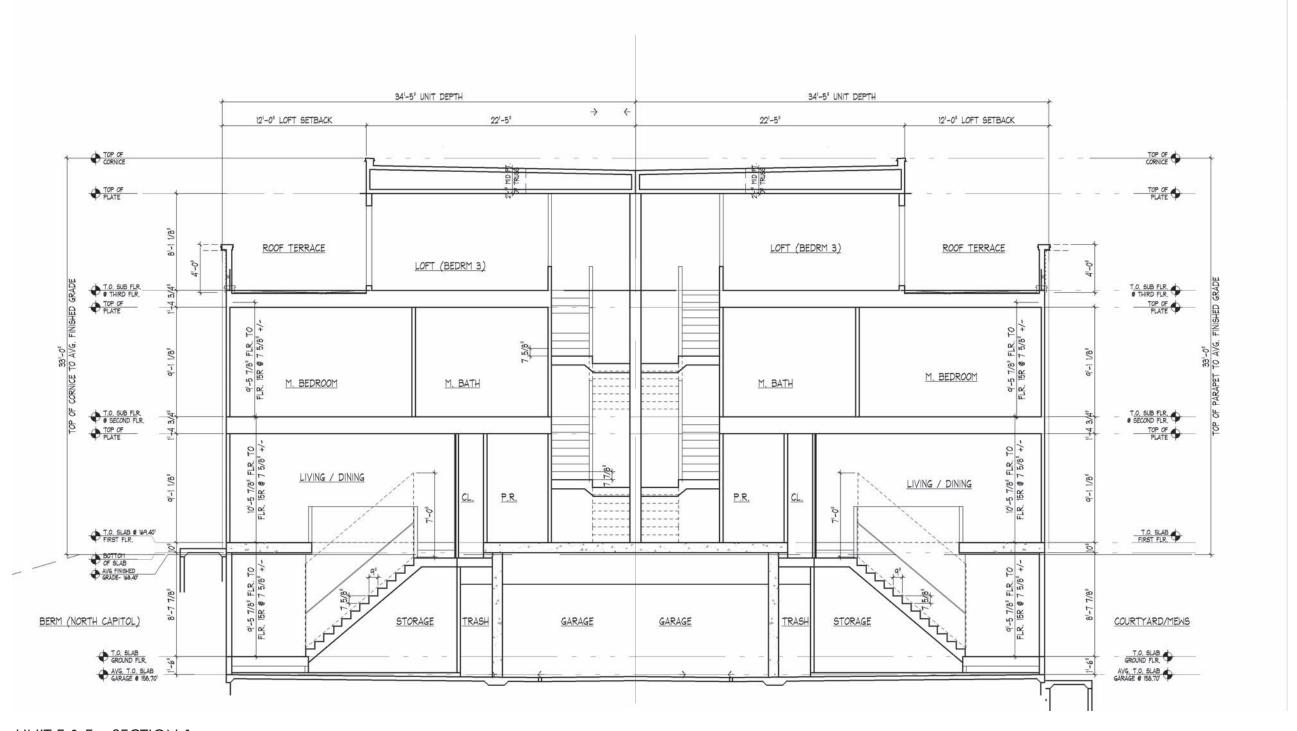


UNIT C • SECTION 1 UNIT D • SECTION 1



Sections





UNIT E & F • SECTION 1

BACK TO BACK





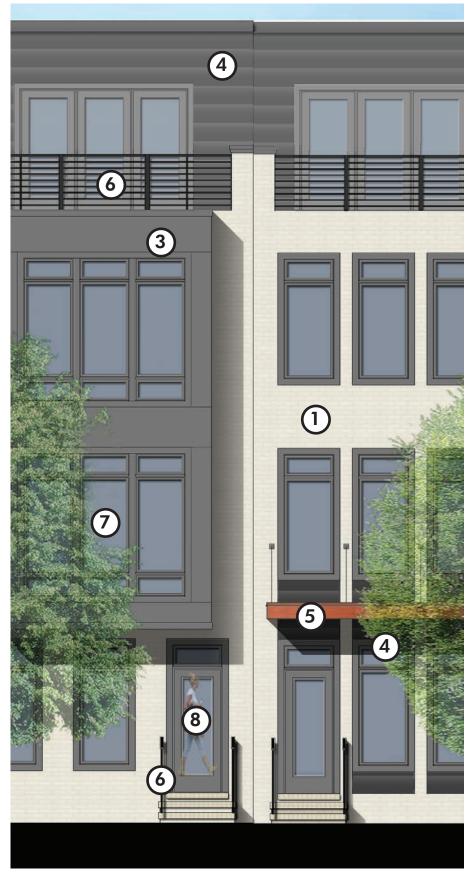


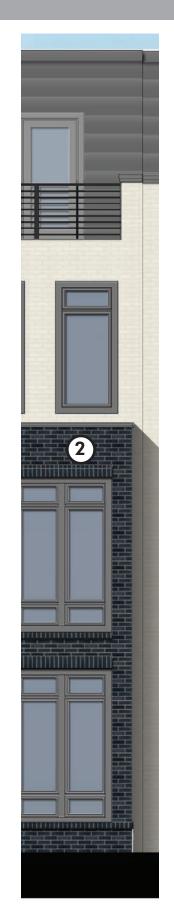
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McMillan – Stage Two Consolidated PUD Application

DETAILS & MATERIALS









- (1) WHITESTONE BRICK WITH WHITE MORTAR
- (2) MANGANESE IRONSPOT SMOOTH BRICK WITH WHITE MORTAR
- 3 CHARCOAL GREY PANEL
- 4 CHARCOAL GREY (ZINC) METAL SIDING WITH CONCEALED FASTENERS
- 5 STAINED WOOD CANOPY WITH WIRE TIEBACKS
- 6 BLACK (ALUMINUM) METAL HANDRAILS
- 7 CLEAR GLASS WITH LOW-E COATING; CHARCOAL GREY WINDOW TRIM
- 8 CHARCOAL GREY METAL WRAPPED DOOR WITH CLEAR GLASS WITH LOW-E COATING







A. DETAIL

B. DETAIL







- BLOCKS DESIGNED IN SYMMETRICALLY BALANCED **LAYOUT**
- PLINTH SET-UP BY CANOPIES AND BAYS
- SINGLE, PUNCHED WINDOW WHERE PLACED WITHIN **BRICK**
- SERIES OF WINDOWS WHERE PLACED ON BAY OR **PANEL**
- PANEL, CANTILEVERING TWO-STORY BAY
- BRICK, TWO-STORY BAY WITHIN BLOCK INTERIOR
- SINGLE OR GROUPED WOOD CANOPY DEPENDING **BUILDING LOCATION**
- LOFT LEVEL SETBACK FROM THIRD-STORY PARAPET



C. DETAIL

LEED SCORECARD





for Homes

Builder Name: EYA @ McMillan
Project Team Leader: Karen Benner, EYA
Home Address (Street/City/State): 20' corner unit (worst case), Washington, DC

Project Description

Ruilding Type: Single attached

Project type: Large Production

Certified: 46.5 Gol

 Building Type: Single attached
 Project type: Large Production
 Certified:
 46.5
 Gold:
 76.5

 # of Bedrooms: 4
 Floor Area:
 2,766
 Silver:
 61.5
 Platinum:
 91.5

Prelim: Silver	Final: Not Certified			1	Minimum I	Point Thresholds	Not Met for Final Rating	
Date Most Recently Updated:	11/12/2013	Updated by:	Karen Ben	ner (for	PUD appl)		
			Max Pts.	Preli	minary R	ating		Project
	ity Form is required.		Available	Y/Pts	Maybe	No		Points
Innovation & Design Process ((ID) (Minimum 0 ID Points Required)	Max: 11	Y:5	M:3.5		Notes	Final: 0
Integrated Project Planning		,					700000000	
1.1 Preliminary Rating			Prereq.					
Target performance tier:	Silver							
1.2 Integrated Project Team	(meet all of the following)		1	1	0			0
☑ a) Individuals or organizatio	-		c) Regular m	eetings he	eld with proj	ect team		
b) All team members involve	ed in various project phases							
1.3 Professional Credentiale	ed with Respect to LEED for Homes		1	1	0			0
1.4 Design Charrette			1	0	0			0
1.5 Building Orientation for S	Solar Design (meet all of the following)		1	0	0			0
a) Glazing area on north/so	outh walls 50% greater than on east/west walls		c) At least 4	50 sq. ft. d	of south-faci	ng roof area, oriente	ed for solar applications	
b) East-west axis is within 1	15 degrees of due east-west		d) 90% of sc	outh-facing	g glazing is s	haded in summer, u	unshaded in winter	
2. Quality Management for Durability								
2.1 Durability Planning (mee	t all of the following)		Prereq.					
a) Durability evaluation com	pleted		d) Durability	strategies	incorporate	d into project docun	nentation	
b) Strategies developed to a			e) Durability	measures	listed in du	ability inspection ch	ecklist	
c) Moisture control measure								
2.2 Durability Management (•		Prereq.					
Builder has a quality manag						durability inspection	i checklist	
2.3 Third-Party Durability Ma	nagement Verification		3	3	0			0
3. Innovative or Regional Design								
	LL5.3 exemp performance	_	1	0	7			0
	v4. Pilot credit, Bike linkage		1	0	1			0
	washing machine exemp perf		1	0	1			0
3.4 innovation 4 (ruling #):	Framing Efficiencies		1	0	0.5			0
Location & Linkages (LL) (Min	nimum 0 LL Points Required)		Max: 10	Y:10	M:0		Notes	Final: 0
1. LEED for Neighborhood Developme	ent							
 LEED for Neighborhood 	Development		10	0	0			0
2. Site Selection								
 s Site Selection (meet a 	Il of the following)		2	2	0			0
a) Built above 100-year floo						c parkland prior to a		
□ b) Not built on habitat for th □ c) Not built within 100 ft of	hreatened or endangered species		e) Not built	on land w	ith prime soi	ls, unique soils, or so	oils of state significance	
C) Not built within 100 it of	water, including wedants							
3. Preferred Locations								
3.1 Edge Development			1	0	0			0
OR 3.2 Infill			2	2	0			0
AND/OR 3.3 Previously Developed			1	1	0			0
4. Infrastructure								
4 Existing Infrastructure			1	1	0			0
5. Community Resources / Transit								
5.1 Basic Community Resou	irces / Transit (meet one of the following	7)	1	0	0			0
a) Within 1/4 mile of 4 basis	venture.		c) Within 1/	2 mile of t	ransit service	es providing 30 rides	per weekday	
b) Within 1/2 mile of 7 basis	community resources							
OR 5.2 Extensive Community Re	esources / Transit (meet one of the follo	wing)	2	0	0			0
a) Within 1/4 mile of 7 basic	community resources		c) Within 1/2	2 mile of t	ransit service	es providing 60 rides	per weekday	
b) Within 1/2 mile of 11 bas	ic community resources							
OR 5.3 Outstanding Community	Resources / Transit (meet one of the fo	llowing)	3	3	0			0
a) Within 1/4 mile of 11 bas	ic community resources		c) Within 1/2	2 mile of t	ransit service	es providing 125 ride	s per weekday	
b) Within 1/2 mile of 14 bas	sic community resources							
6. Access to Open Space								
6 Access to Open Space			1	1	0			0

Sustair	nable	e Sites (SS) (Minimum 5 SS Points Required)	Max: 22	Y:12	M:2	Notes	Final: 5
1. Site S	tewar	rdship					
	1.1	Erosion Controls During Construction (meet all of the following)	Prereq.				
		a) Stockpile and protect disturbed topsoil from erosion.	d) Provide s	vales to di	vert surface water from hillsides		
		b) Control the path and velocity of runoff with silt fencing or equivalent.	e) Use tiers,	erosion bl	inkets, compost blankets, etc. on s	loped areas.	
		c) Protect sewer inlets, streams, and lakes with straw bales, silt fencing, etc.					
	1.2	Minimize Disturbed Area of Site (meet the appropriate requirements)	1	1	0		0
		Where the site is not previously developed, meet all the following:					
		a) Develop tree / plant preservation plan with "no-disturbance" zones					
		b) Leave 40% of buildable lot area, not including area under roof, undisturbed					
	OR	R Where the site is previously developed, meet all the following:					
		c) Develop tree / plant preservation plan with "no-disturbance" zones AND					
		Rehabilitate lot; undo soil compaction and remove invasive plants AND					
		Meet the requirements of SS 2.2					
	OR	R 🔛 d) Build on a lot of 1/7 acre or less, or 7 units per acre.					
2. Lands	capir	ng					
2. Lands		ng ∡ No Invasive Plants	Prereq.				
2. Lands		ad No Invasive Plants	Prereq.	2	0		0
2. Lands	2.1	.⊯ No Invasive Plants	2	_	0 nendments as appropriate.		0
2. Lands	2.1		2	h or soil ar			0
2. Lands	2.1		2	h or soil ar	nendments as appropriate.		O
2. Lands	2.1	No Invasive Plants Basic Landscaping Design (meet all of the following) a) Any turf must be drought-tolerant. b) Do not use turf in densely shaded areas.	2	h or soil ar	nendments as appropriate.		0
	2.1	E No Invasive Plants Basic Landscaping Design (meet all of the following) a) Any turf must be drought-tolerant. b) Do not use turf in densely shaded areas. c) Do not use turf in areas with slope of 25%	2 ☑ d) Add muld ☑ e) All compa	h or soil ar	nendments as appropriate. rust be tilled to at least 6 inches.		
AND/OR	2.1	No Invasive Plants Basic Landscaping Design (meet all of the following) a) Any turf must be drought-tolerant. b) Do not use turf in densely shaded areas. c) Do not use turf in areas with slope of 25% Limit Conventional Turf	2 ☑ d) Add muld ☑ e) All compa	h or soil ar	nendments as appropriate. rust be tilled to at least 6 inches.		
AND/OR	2.1	No Invasive Plants Basic Landscaping Design (meet all of the following) a) Any turf must be drought-tolerant. b) Do not use turf in densely shaded areas. c) Do not use turf in areas with slope of 25% Limit Conventional Turf Percentage of designed landscape softscape area that is turf	2 d) Add mulc e) All compa	h or soil ar	nendments as appropriate. rust be tilled to at least 6 inches.		0
AND/OR	2.1 2.2 2.3 2.4	No Invasive Plants Basic Landscaping Design (meet all of the following) a) Any turf must be drought-tolerant. b) Do not use turf in densely shaded areas. c) Do not use turf in areas with slope of 25% Limit Conventional Turf Percentage of designed landscape softscape area that is turf Drought-Tolerant Plants	2 d) Add mulc e) All compa	h or soil ar	nendments as appropriate. rust be tilled to at least 6 inches.		0
AND/OR	2.1 2.2 2.3 2.4	No Invasive Plants Basic Landscaping Design (meet all of the following) a) Any turf must be drought-tolerant. b) Do not use turf in densely shaded areas. c) Do not use turf in areas with slope of 25% Limit Conventional Turf Percentage of designed landscape softscape area that is turf Drought-Tolerant Plants 50% Percentage of installed plants that are drought-tolerant	2 d) Add mulc e) All compa 3	h or soil ar icted soil m	nendments as appropriate. O 1		0
AND/OR AND/OR OR	2.1 2.2 2.3 2.4 2.5	No Invasive Plants Basic Landscaping Design (meet all of the following) a) Any turf must be drought-tolerant. b) Do not use turf in densely shaded areas. c) Do not use turf in areas with slope of 25% Limit Conventional Turf Percentage of designed landscape softscape area that is turf Drought-Tolerant Plants 50% Percentage of installed plants that are drought-tolerant Reduce Overall Irrigation Demand by at Least 20%	2 d) Add mulc e) All compa 3 2	h or soil ar icted soil m	nendments as appropriate. O 1		0
AND/OR AND/OR OR	2.1 2.2 2.3 2.4 2.5	No Invasive Plants Basic Landscaping Design (meet all of the following) a) Any turf must be drought-tolerant. b) Do not use turf in densely shaded areas. c) Do not use turf in areas with slope of 25% Limit Conventional Turf Percentage of designed landscape softscape area that is turf Drought-Tolerant Plants 50% Percentage of installed plants that are drought-tolerant Reduce Overall Irrigation Demand by at Least 20% Percentage reduction in estimated irrigation water demand	2 d) Add mulc e) All compa 3 2	h or soil ar icted soil m	nendments as appropriate. O 1		0

	Sites (SS) (Minimum 5 SS Points Required)	Max: 22	Y:12	M:2	Notes	Final: 5
1. Site Steward	dship					
1.1	Erosion Controls During Construction (meet all of the following)	Prereq.				
	a) Stockpile and protect disturbed topsoil from erosion.	d) Provide sw	rales to div	ert surface water from hillsid	es	
	b) Control the path and velocity of runoff with silt fencing or equivalent.	e) Use tiers,	erosion bla	nkets, compost blankets, etc.	on sloped areas.	
	c) Protect sewer inlets, streams, and lakes with straw bales, silt fencing, etc.					
1.2	Minimize Disturbed Area of Site (meet the appropriate requirements)	1	1	0		0
	Where the site is not previously developed, meet all the following:					
	a) Develop tree / plant preservation plan with "no-disturbance" zones					
	b) Leave 40% of buildable lot area, not including area under roof, undisturbed					
OR	Where the site is previously developed, meet all the following:					
	c) Develop tree / plant preservation plan with "no-disturbance" zones AND					
	Rehabilitate lot; undo soil compaction and remove invasive plants AND					
,	Meet the requirements of SS 2.2					
OR	d) Build on a lot of 1/7 acre or less, or 7 units per acre.					
2. Landscaping	g					
2.1	⊯ No Invasive Plants	Prereq.				
2.2		2	2	0		0
	a) Any turf must be drought-tolerant.	d) Add mulch	or soil am	endments as appropriate.		
	b) Do not use turf in densely shaded areas.	e) All compa	cted soil m	ust be tilled to at least 6 inch	es.	
	c) Do not use turf in areas with slope of 25%					
AND/OR 2.3		3	0	0		0
THE ON LO						
LANDON LIS	Percentage of designed landscape softscape area that is turf					
[Percentage of designed landscape softscape area that is turf	2	1	1		1
[2	1	1		1
[AND/OR 2.4	e: Drought-Tolerant Plants	2	1	1		1
AND/OR 2.4				0		
AND/OR 2.4 [OR 2.5	Drought-Tolerant Plants	6		0		







2. Irrigation	n System					
2	.1	3	0	0		0
	a) Irrigation system designed by EPA Water Sense certified professional	a) Install tir	er or controller	for each watering zone		
				_		
	b) Irrigation system with head-to-head coverage	h) Install pr	_			
	c) Install central shut-off valve			ith distribution uniformity of at I	east 0.70.	
	d) Install submeter for the irrigation system		ck valves in he			
	e) Use drip irrigation for 50% of planting beds	k) Install m	sisture sensor o	r rain delay controller		
	f) Create separate zones for each type of bedding					
AND/OR 2	.2 Third-party Inspection	1	0	0		0
		•	•			
OR 2	.3	4	0	0		0
	Percentage reduction in estimated irrigation water demand	(calculate)				
	1 dicentage read attent in estimated inigation water definition	<u>Icase Biates</u>				
3. Indoor W	/ater Use					
3	1.1 High-Efficiency Fixtures and Fittings (meet any of the following, 1 pt each)	3	1	0		0
_		1.1.1.				
	_ a) Average flow rate of lavatory faucets is ≤ 2.00 gpm			toilets is ≤ 1.30 gpf; OR		
	b) Average flow rate for all showers is ≤ 2.00 gpm per stall	Toilets a	re dual-flush; O	R		
		✓ Toilets r	eet the EPA Wa	ater Sense specification		
3	.2 Very High-Efficiency Fixtures and Fittings (meet any, 2 pts each)	6	2	0		0
_		1 (6) 4				
	a) Average flow rate of lavatory faucets is ≤ 1.50 gpm; OR			showers ≤ 1.75 gpm per stall		
	 Lavatory faucets meet the EPA Water Sense specification 	c) Average	low rate for all	toilets is ≤ 1.10 gpf		
Energy &	Atmosphere (EA) (Minimum 0 EA Points Required)	Max: 38	Y:14 /	4:0	Notes	Final: 13
	Energy Performance	_				
1	.1 Performance of ENERGY STAR for Homes	Prereq.				
_ 1	.2 Exceptional Energy Performance	34	13	0		13
l	4 IECC climate zone 70 HERS Index					
7. Water He	asting					
	-			0		
- /	 Æ Efficient Hot Water Distribution System (meet one of the following) 	2	0	0		0
	a) Structured plumbing system	c) Compact	design of conve	entional system		
	b) Central manifold distribution system		_			
-				0		
- /	2.2 Pipe Insulation	1	0	0		0
11. Resider	ntial Refrigerant Management					
	1.1 Refrigerant Charge Test	Prereq.				
.11	1.2 Appropriate HVAC Refrigerants (meet one of the following)	1	1	0		0
	a) Use no refrigerants	c) Use refri	erants that com	plies with global warming poter	ntial equation	
	a) Use no refrigerants b) Use non-HCFC refrigerants	c) Use refri	erants that com	nplies with global warming poter	ntial equation	
	a) Use no refrigerants b) Use non-HCFC refrigerants	∐ c) Use refri			ntial equation	
Materials		c) Use refrig	Y:8 M		ntial equation Notes	Final: 2.5
	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required)					Final: 2.5
1. Material-	b) Use non-HCFC refrigerants Resources (MR) (Minimum 2 MR Points Required) Efficient Framing	Max: 16				Final: 2.5
1. Material-	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required)					Final: 2.5
1. Material-	b) Use non-HCFC refrigerants Resources (MR) (Minimum 2 MR Points Required) Efficient Framing	Max: 16				Final: 2.5
1. Material- 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1.1 Framing Order Waste Factor 2. Detailed Framing Documents	Max: 16 Prereq. 1	Y:8 M.	0		0
1. Material- 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1.1 Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order	Max: 16 Prereq. 1	Y:8 M	0 0	Notes	
1. Material- 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1.1 Framing Order Waste Factor 2. Detailed Framing Documents	Max: 16 Prereq. 1	Y:8 M	0	Notes	0
1. Material- 1 1 AND/OR 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1.1 Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met	Max: 16 Prereq. 1	Y:8 M	0 0	Notes	0
1. Material- 1 1 AND/OR 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1.1 Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 4. Framing Efficiencies (meet any of the following, see Rating System for pts)	Max: 16 Prereq. 1 1 Detailed cut	Y:8 M. 0 0 list and lumber	0 0 order corresponding to framing 0	Notes	0
1. Material- 1 1 AND/OR 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1. Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 4. Framing Efficiencies (meet any of the following, see Rating System for pts) Precut framing packages	Max: 16 Prereq. 1 1 Detailed cut 3 Stud specin	O O list and lumber O g greater than 1	0 0 order corresponding to framing 0 6° on center	Notes	0
1. Material- 1 1 AND/OR 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1. Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 4. Framing Efficiencies (meet any of the following, see Rating System for pts) Precut framing packages Open-web floor trusses	Max: 16 Prereq. 1 1 Detailed cut 3 Stud specin Ceiling joist	O O list and lumber O g greater than 1	0 0 order corresponding to framing 0 16" on center than 16" on center	Notes	0
1. Material- 1 1 AND/OR 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1. Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 4. Framing Efficiencies (meet any of the following, see Rating System for pts) Precut framing packages	Max: 16 Prereq. 1 1 Detailed cut 3 Stud specin Ceiling joist	O O list and lumber O g greater than 1	0 0 order corresponding to framing 0 6° on center	Notes	0
1. Material- 1 1 AND/OR 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1. Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 4. Framing Efficiencies (meet any of the following, see Rating System for pts) Precut framing packages Open-web floor trusses	Max: 16 Prereq. 1 1 Detailed cut 3 Stud specin Ceiling joist	V:8 M. 0 0 list and lumber 0 g greater than 1 spacing greater to	0 0 order corresponding to framing 0 16" on center than 16" on center	Notes	0
1. Material- 1 1 AND/OR 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1. Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 4. Framing Efficiencies (meet any of the following, see Rating System for pts) Precut framing packages Open-web floor trusses Structural insulated panel walls Structural insulated panel roof	Max: 16 Prereq. 1 1 Detailed cut 3 Stud spacin Ceiling joist Floor joist s Roof rafter	Y:8 M. 0 0 list and lumber 0 g greater than 1 specing greater spacing greater to pacing greater	0 0 order corresponding to framing 0 (6° on center than 16° on center	Notes Plans or scopes	0
1. Material- 1 1 AND/OR 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1. Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 4. Framing Efficiencies (meet any of the following, see Rating System for pts) Precut framing packages Open-web floor trusses Structural insulated panel walls Structural insulated panel roof Structural insulated panel floors	Max: 16 Prereq. 1 1 Detailed cut 3 Stud spacin Ceiling joist Floor joist s Roof rafter Two of the	V:8 M. 0 0 list and lumber 0 g greater than 1 spacing greater bacing greater bacing greater to	order corresponding to framing office on center than 16" on center	Notes Plans or scopes	0 0
1. Material- 1 1 AND/OR 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1. Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 4. Framing Efficiencies (meet any of the following, see Rating System for pts) Precut framing packages Open-web floor trusses Structural insulated panel walls Structural insulated panel roof Structural insulated panel floors Off-site Fabrication (meet one of the following)	Max: 16 Prereq. 1 1 Detailed cut 3 Stud spacin Ceiling joist Floor joist s Roof rafter	V:8 M. 0 0 list and lumber 0 g greater than 1 spacing greater bacing greater bacing greater to	0 0 order corresponding to framing 0 (6° on center than 16° on center	Notes Plans or scopes	0
1. Material- 1 1 AND/OR 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1. Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 4. Framing Efficiencies (meet any of the following, see Rating System for pts) Precut framing packages Open-web floor trusses Structural insulated panel walls Structural insulated panel roof Structural insulated panel floors	Max: 16 Prereq. 1 1 Detailed cut 3 Stud spacin Ceiling joist Floor joist s Roof rafter Two of the	V:8 M. 0 0 list and lumber 0 g greater than 1 spacing greater bacing greater to pacing greater to pacing greater 4	order corresponding to framing order corresponding to framing order corresponding to framing order corresponding to framing order on center than 16" on center	Notes Plans or scopes	0 0
1. Material- 1 1 1 1 AND/OR 1 1 AND/OR 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1. Framing Order Waste Factor 1. Detailed Framing Documents 1. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 1. Framing Efficiencies (meet any of the following, see Rating System for pts) Precut framing packages Open-web floor trusses Structural insulated panel walls Structural insulated panel floors Off-site Fabrication (meet one of the following) a) Panelized construction	Max: 16 Prereq. 1 1 Detailed cut 3 Stud spacin Ceiling joist Floor joist s Roof rafter Two of the	V:8 M. 0 0 list and lumber 0 g greater than 1 spacing greater bacing greater to pacing greater to pacing greater 4	order corresponding to framing office on center than 16" on center	Notes Plans or scopes	0 0
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1. Material- 1 1 AND/OR 1 AND/OR 1 OR 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1.1 Framing Order Waste Factor 1.2 Detailed Framing Documents 1.3 Detailed Cut List and Lumber Order 1.4 Requirements of MR 1.2 have been met 1.4 Framing Efficiencies (meet any of the following, see Rating System for pts) 1. Precut framing packages 1. Open-web floor trusses 1. Structural insulated panel walls 1. Structural insulated panel roof 1. Structural insulated panel floors 1.5 Off-site Fabrication (meet one of the following) 1. a) Panelized construction mentally Preferable Products	Max: 16 Prereq. 1 1 Detailed cut 3 Stud spacin Ceiling joist Floor joist s Roof rafter Two of the 4 b) Moduler,	V:8 M. 0 0 list and lumber 0 g greater than 1 spacing greater being greater to pacing greater collowing: Size h 4 prefebricated co	order corresponding to framing office on center than 16" on center	Notes plans or scopes g; drywall clips; 2-stud corners	0 0
1. Material- 1 1 AND/OR 1 AND/OR 1 OR 1	b) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1.1 Framing Order Waste Factor 1.2 Detailed Framing Documents 1.3 Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 1.4 Framing Efficiencies (meet any of the following, see Rating System for pts) Precut framing packages Open-web floor trusses Structural insulated panel walls Structural insulated panel roof	Max: 16 Prereq. 1 1 Detailed cut 3 Stud spacin Ceiling joist Floor joist s Roof rafter Two of the 4 b) Moduler,	V:8 M. 0 0 list and lumber 0 g greater than 1 spacing greater being greater to pacing greater collowing: Size h 4 prefebricated co	order corresponding to framing office on center than 16" on center	Notes plans or scopes g; drywall clips; 2-stud corners	0 0
1. Material- 1 1 AND/OR 1 AND/OR 1 OR 1 2. Environn	By Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1. Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 4. Framing Efficiencies (meet any of the following, see Rating System for pts) Precut framing packages Open-web floor trusses Structural insulated panel walls Structural insulated panel roof Structural insulated panel floors 5. Off-site Fabrication (meet one of the following) a) Panelized construction mentally Preferable Products 1. FSC Certified Tropical Wood (meet all of the following) a) Provide suppliers with a notice of preference for FSC products; AND Request country of manufacture for each wood product	Max: 16 Prereq. 1 1 Detailed cut 3 Stud specin Ceiling joist Floor joist s Roof rafter Two of the 4 b) Moculer, Prereq. b) No tropic	V:8 M. 0 0 list and lumber 0 g greater than 1 specing greater to pacing greater to pacing greater to pacing greater to a paci	0 0 order corresponding to framing 0 16" on center than 16" on center	Notes plans or scopes g; drywall clips; 2-stud corners	0 0
1. Material- 1 1 AND/OR 1 AND/OR 1 OR 1 2. Environn	B) Use non-HCFC refrigerants 8. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1. Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 4. Framing Efficiencies (meet any of the following, see Rating System for pts) Precut framing packages Open-web floor trusses Structural insulated panel walls Structural insulated panel roof Structural insulated panel roof Structural insulated panel floors Off-site Fabrication (meet one of the following) a) Panelized construction mentally Preferable Products ### SC Certified Tropical Wood (meet all of the following) a) Provide suppliers with a notice of preference for PSC products; AND Request country of manufacture for each wood product #### SC Environmentally Preferable Products (meet any, 1/2 pt each)	Max: 16 Prereq. 1 1 Detailed cut 3 Stud spacin Ceiling joist Floor joist s Roof rafter Two of the 4 b) Moduler,	V:8 M. 0 0 list and lumber 0 g greater than 1 specing greater specing greater to greate	0 0 order corresponding to framing 0 order corresponding to framing 0 order ithan 16" on center than 16" on center than 16" on center than 16" on center useaders for loads; ladder blockin 0 onstruction	Notes plans or scopes g; drywall clips; 2-stud corners or reclaimed wood)	0 0
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1. Material- 1 1 AND/OR 1 AND/OR 1 OR 1 2. Environn	B) Use non-HCFC refrigerants	Max: 16 Prereq. 1 1 Detailed cut 3 Stud specin Ceiling joist Floor joist s Roof rafter Two of the 4 b) Moculer, Prereq. b) No tropic	V:8 M. 0 0 list and lumber 0 g greater than 1 specing greater specing greater to greate	0 0 order corresponding to framing 0 06' on center ithan 16' on center then 16' on center then 16' on center then 16' on center then 16' on center the observation 0 onstruction d (exceptions for FSC-certified 0 ow emission 90% hard flooring SCS FloorScore	plans or scopes g; drywall clips; 2-stud corners or reclaimed wood) (c) Local production	0 0
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1. Material- 1 1 AND/OR 1 AND/OR 1 OR 1 2. Environn	B. Resources (MR) (Minimum 2 MR Points Required) Efficient Framing 1. Framing Order Waste Factor 2. Detailed Framing Documents 3. Detailed Cut List and Lumber Order Requirements of MR 1.2 have been met 4. Framing Efficiencies (meet any of the following, see Rating System for pts) Precut framing packages Open-web floor trusses Structural insulated panel walls Structural insulated panel roof Structural insulated panel roof Structural insulated panel roof Structural insulated panel roof Assembly Preferable Products Efficiency of manufacture for each wood product Exercior wall: framing Exterior wall: framing Exterior wall: framing Exterior flooring Floor: floori	Max: 16 Prereq. 1 1 Detailed cut 3 Stud specin Ceiling joist Floor joist s Roof rafter Two of the 4 b) Moculer, Prereq. b) No tropic	V:8 M. 0 0 list and lumber 0 g greater than 1 specing greater specing greater to greate	order corresponding to framing	plans or scopes g; drywall clips; 2-stud corners or reclaimed wood) (c) Local production	0 0
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Other : interior trim	☐	—
Waste Management Construction Waste Management Planning (meet both of the following)	Prereg.	
a) Investigate local options for waste diversion	b) Document diversion rate for construction waste	
3.2 Construction Waste Reduction (use one of the following methods)	3 2.5 0.5	2.5
	3 2.0 0.0	2.3
a) pounds waste / square foot		
cubic yards waste / 1,000 square feet		
80% b) percentage of waste diverted		
Indoor Environmental Quality (EQ) (Minimum 6 EQ Points Required)	Max: 21 Y:10 M:8	Notes Final: 0
1. ENERGY STAR with Indoor Air Package		
ENERGY STAR with Indoor Air Package	13 0 8	0
2. Combustion Venting		
2.1 Basic Combustion Venting Measures (meet all of the following)	Prereq.	
a) no unvented combustion appliances	d) space, water heating equipment designed with closed or	
b) carbon monoxide monitors on each floor (of each unit, if applicable)	space and water heating equipment has power-vented	
c) no fireplace installed, OR all fireplaces and woodstoves have doors	space and water heating equipment located in detached no space- or water-heating equipment with combustion	
2.2 Enhanced Combustion Venting Measures (meet one of the following)	2 2 0	0
Type of Fireplace or stove Better practice (1 pt)	Best practice (2 pts)	U
Type of Fireplace of Stove Better practice (1 pt)	(must also meet Better Pra	ctice)
None	granted automatically	,
Masonry wood-burning fireplace masonry heater	back-draft potential to	
Factory-built wood-burning fireplace		
Woodstove and fireplace insert listed by testing lab and meel Natural gas, propane, or alcohol stove listed, power- or direct-vente-		est
Pellet stove EPA certified or meets safety		ing
3. Moisture Control		
3 Moisture Load Control (meet one of the following)	1 1 0	0
_ a) Additional dehumidification system	b) Central HVAC system equipped with additional dehumid	fication mode
4. Outdoor Air Ventilation		
4.1 Basic Outdoor Air Ventilation (meet one of the following)	Prereq.	
a) Qualifies under ASHRAE Std. 62.2-2007 climate exemption.	c) Intermittent ventilation	
_ b) Continuous ventilation	d) Passive ventilation	
4.2 Enhanced Outdoor Air Ventilation (meet one of the following)	2 0 0	0
_ a) Meets EQ 4.1 part (a), active ventilation system installed	b) Install heat recovery system	
4.3 Third-Party Performance Testing	1 1 0	0

5. Local I	xhaust 5.1 Basic Local Exhaust (meet all o	the following)	Prereg.				
	a) Bathroom and kitchen exhaust meets AS	HRAE Std. 62.2 air flow requirement	c) Air exhaust		oors I bathroom exha	ust fans	
	5.2 Enhanced Local Exhaust (meet one		1	1	0		0
	_ a) Occupancy sensor _ b) Automatic humidistat controller 5.3 Third-Party Performance Testing		☑ c) Automatic t ☑ d) Continuous			ate fan for 20+ minutes post-occupancy	0
6 Dietrib	ation of Space Heating and Cooling		,	-			
6. DISCID	6.1	ns	Prereq.				
1	6.2 Return Air Flow / Room-by-Room Co A. Forced-Air Systems a) Return air opening of 1 sq. inch per cfm	-	B. Nonducted		() Systems very radiator; OF	transfer grilles above doors	0
	b) Limited pressure differential between clo	sed room and adjacent spaces	Radiant floor s	ystem wit	h thermostatic co	ontrols in every room	
	Third-Party Performance Test / Multi A. Forced-Air Systems Have supply air flow rates in each room tes		B. Nonducted Install at least			dependent thermostat control	0
7. Air Filt	ering						
	7.1 Good Filters		Prereq.				
	7.2 Better Filters		1	1	0		0
OR	7.3 Best Filters		2	0	0		0

LEED SCORECARD



	aminant Control						
	8.1 Indoor Contaminant Control during C	onstruction	1	1	0		0
	8.2 Indoor Contaminant Control (meet any of to	the following, 1 pt each)	2	0	0		0
	a) Design and install permanent walk-off mats at	each entry	c) Install central	vacuum s	system with exhaust to out	doors	
	b) Design shoe removal and storage space near p	rimary entryway					
	8.3 🗷 Preoccupancy Flush		1	0	0		0
9. Rador	n Protection						
	9.1 Radon-Resistant Construction in High	h-Risk Areas	Prereq.				
	9.2 Radon-Resistant Construction in Mod	derate-Risk Areas	1	0	0		0
40.0	Dellatest Bastostian						
10. Gara	age Pollutant Protection 10.1 No HVAC in Garage		Prerea.				
			•				
	10.2 Minimize Pollutants from Garage (meet all a) In conditioned spaces above garage;		-	2	next to garage		0
	Seal all penetrations and connecting floor and ceil		Weather-strip all		s next to garage		
	_ out a particular and considering the control				rs in rooms that share a do	or with garage	
		_			cracks at the base of walls		
AND/OR	10.3 Exhaust Fan in Garage (meet one of the fo	ollowing)	1	0	0		0
AND/OR	Exhaust Fan in Garage (meet one of the following a) Fan runs continuously			-	O omatic timer control		0
	-		b) Fan designed	-	_		0
OR	a) Fan runs continuously		b) Fan designed	with auto	omatic timer control	Notes	
or Awarei	a) Fan runs continuously 10.4 Detached Garage or No Garage		b) Fan designed	with auto	omatic timer control	Notes	0
or Awarei	a) Fan runs continuously 10.4 Detached Garage or No Garage ness & Education (AE) (Minimum 0 AE F	Points Required)	b) Fan designed	with auto	omatic timer control	Notes	0
or Awarei	□ a) Fan runs continuously 10.4 Detached Garage or No Garage ness & Education (AE) (Minimum 0 AE Fation of the Homeowner or Tenant	Points Required) If the following)	b) Fan designed 3 Max: 3	with auto	omatic timer control 0 M:0	Notes	0
or Awarei	a) Fan runs continuously 10.4 Detached Garage or No Garage ness & Education (AE) (Minimum 0 AE Fation of the Homeowner or Tenant 1.1 Basic Operations Training (meet both of	Points Required) If the following)	b) Fan designed 3 Max: 3 Prereq.	with auto	omatic timer control 0 M:0	Notes	0
or Awarei	□a) Fan runs continuously 10.4 Detached Garage or No Garage ness & Education (AE) (Minimum 0 AE Fation of the Homeowner or Tenant 1.1 ∠ Basic Operations Training (meet both o □ a) Operations and training manual	Points Required) If the following)	b) Fan designed 3 Max: 3 Prereq. b) One-hour wal	with auto	matic timer control 0 M:0 with occupent(s)	Notes	0 Final: 0
or Awarei	□ a) Fan runs continuously 10.4 Detached Garage or No Garage ness & Education (AE) (Minimum 0 AE Fation of the Homeowner or Tenant 1.1 ■ Basic Operations Training (meet both o □ a) Operations and training manual 1.2 ■ Enhanced Training	Points Required) If the following) Eving)	b) Fan designed 3 Max: 3 Prereq. b) One-hour wal	with auto 0 /:2 kthrough 1	matic timer control 0 M:0 with occupent(s) 0	Notes	o Final: 0
or Awarei	□ a) Fan runs continuously 10.4 Detached Garage or No Garage ness & Education (AE) (Minimum 0 AE Fation of the Homeowner or Tenant 1.1 ∠ Basic Operations Training (meet both o □ a) Operations and training manual 1.2 ∠ Enhanced Training 1.3 Public Awareness (meet three of the follow	Points Required) If the following) Living)	b) Fan designed 3 Max: 3 Prereq. b) One-hour wal 1 1 c) Newspaper ar	with auto 0 /:2 kthrough 1 ticle on the	matic timer control 0 M:0 with occupent(s) 0	Notes	o Final: 0
OR Awarei 1. Educa	□ a) Fan runs continuously 10.4 Detached Garage or No Garage ness & Education (AE) (Minimum 0 AE Fation of the Homeowner or Tenant 1.1 ∠ Basic Operations Training (meet both o □ a) Operations and training manual 1.2 ∠ Enhanced Training 1.3 Public Awareness (meet three of the follow □ a) Open house on at least four weekends	Points Required) If the following) Living)	b) Fan designed 3 Max: 3 Prereq. b) One-hour wal 1 1 c) Newspaper ar	with auto 0 /:2 kthrough 1 ticle on the	matic timer control 0 M:0 with occupant(s) 0 ne project	Notes	o Final: 0
OR Awarei 1. Educa	□ a) Fan runs continuously 10.4 Detached Garage or No Garage ness & Education (AE) (Minimum 0 AE Fation of the Homeowner or Tenant 1.1 ☑ Basic Operations Training (meet both o □ a) Operations and training manual 1.2 ☑ Enhanced Training 1.3 Public Awareness (meet three of the follow □ a) Open house on at least four weekends □ b) Website about features and benefits of LEED leaves.	Points Required) If the following) ving) hames	b) Fan designed 3 Max: 3 Prereq. b) One-hour wal 1 1 c) Newspaper ar d) Display LEED	with auto 0 /:2 kthrough 1 ticle on the	matic timer control 0 M:0 with occupant(s) 0 ne project	Notes	o Final: 0

USGBC LEGAL DISCLAIMER

USGBC makes no warranty with respect to any LEED certified project, including any warranty of habitability, merchantability, or fitness for a particular purpose. There are no warranties, express or implied, written or oral, statutory or otherwise, with respect to the certifications provided by USGBC. By way of example only, and without limiting the broad scope of the foregoing, it is understood that LEED certification, whether at the Certified level or any other level, does not mean that the project is structurally sound or safe, constructed in accordance with applicable laws, regulations or codes, free of mold or mildew, free of volatile organic compounds or allegens, or free of soil gases including radon.

SIGNATURES BY RESPONSIBLE PARTIES				
By affixing my signature below, the undersigned does have been met for the indicated credits and will, if audit		for Homes requi	rements, as specified in the LEED for Homes Rating System,	
Project Team Leader	Karen Benner	Company	EYA	
Signature		Date		
as specified in the LEED for Homes Rating System, ha		mentation packa	d performance testing for the LEED for Homes requirements, age and conducted the necessary QA/QC procedures with the omes certification, as per the attached checklist.	
By affixing my signature below, the undersigned does has specified in the LEED for Homes Rating System, ha		d inspections ar	d performance testing for the LEED for Homes requirements,	
I also hereby confirm that all verification services were	performed in accordance with the LEED for Homes Ven	fication & Subm	ttal Guidelines and Addendum.	
I also hereby confirm that all verification services were Green Rater	performed in accordance with the LEED for Homes Ver	fication & Subm	ttal Guidelines and Addendum.	
	performed in accordance with the LEED for Homes Ver		ttal Guidelines and Addendum.	
Green Rater Signature By affixing my signature below, the undersigned does has specified in the LEED for Homes Rating System, ha	hereby declare and affirm to the USGBC that the require	Company Date	d performance testing for the LEED for Homes requirements.	
Green Rater Signature By affixing my signature below, the undersigned does has specified in the LEED for Homes Rating System, ha	hereby declare and affirm to the USGBC that the require two been completed.	Company Date	d performance testing for the LEED for Homes requirements,	

McMillan – Stage Two Consolidated PUD Application



GROCERY/MULTIFAMILY BUILDING

DEVELOPER

JAIR LYNCH DEVELOPMENT PARTNERS

PROJECT DIRECTOR

ANNE L. CORBETT

ARCHITECTS

MV+A ARCHITECTS / DAVID JAMESON ARCHITECT

Zoning Tabulations





Site Area

Site Area 111,081 sf 32,006 sf **Minus Internal Streets Effective Total** 79,075 sf

Street Widths

North Capitol Street 130 Ft - used for height act compliance purposes

Evarts Street, NW 50 ft (private) 52 ft (private) Quarter Street, NW North Service Court, NW 117 ft (private)

CR PUD Guidelines

	Permitted/Required	Provided
Building Height (§2405.1)	110′	76′
Floor Area Ratio (§2405.2)	8.0 Residential	3.23 Residential
	4.0 Non-residential	0.67 Non-residential
	8.0 Total	3.90 Total
Gross Floor Area		
Residential	490,350	255,230
Retail	-	52,920
Total	490,350	308,150
Lot Occupancy (§772.1)	100% non-residential	Non-residential: 88% (69,625/79,075)
	75% residential; 79,075 sf	Residential: 65% (51,046/79,075)
Roof Structure (§411)		
Area	0.37 FAR max	0.37 FAR max
Height	18′-6″ max	18'-6" max
Setback	1:1 min	1:1 min

Notes

(§411.4) Permitted to provide multiple penthouses when multiple elevator cores extend to roof.

(§411.17) All other screens and walls are less than four feet above parapet.

Parking Tabulations

Parcel 4				
Land Use Type	Parking Requirement	Gross Floor Area / Unit	Required Parking	Proposed Parking
Retail	1 Space for 1st 3,000 sf, & 1 Space Per 750 sf of Gross Floor Area in Excess of 3,000 sf	52,920	68	160
Loading	(1) Loading Birth at 30' Deep, (1) Loading Birth at 55' Deep, (1) Loading Space at 20' Deep	-	3	3
Residential	1 Space per (4) Dwelling Units	278	70	178
Loading	(1) Loading Birth at 55' Deep, (1) Loading Space at 20' Deep	-	2	2
Accessible	401-500 Total Spaces: 9 Spaces	-	9	9

mv+a

