Exhibit C

LEED for Homes Mid-rise Simplified Project Checklist

for Homes

Builder Name:	
Project Team Leader (if different):	Sursum Corda
Home Address (Street/City/State):	Sursum Corda, Washington, DC, Washington, DC

Project Description: Adjusted Certification Thresholds

Building type: *Mid-rise multi-family* # of stories: 11 Certified: 39.5 Gold: 69.5 # of units: 373 Avg. Home Size Adjustment: -5.5 Silver: 54.5 Platinum: 84.5

Project Point Total
Prelim: 49.5 + 23.5 maybe pts
Prelim: Not Certified

Final Credit Category Total Points

ID: 0 SS: 7 EA: 5 EQ: 0

LL: 0 WE: 0 MR: 0 AE: 0

Min. Point Thresholds Not Met for Prelim. OR Final Rating

Innovation and Design P						Prelimina	.,	Final
		SS	(ID) (No Minimum Points Required)		Max	Y/Pts Maybe	No	Y/Pts
1. Integrated Project Planning		1.1 1.2 1.3 1.4 1.5 1.6	Preliminary Rating Energy Expertise for MID-RISE Professional Credentialed with Respect to LEED for Homes Design Charrette Building Orientation for Solar Design Trades Training for MID-RISE		Prereq Prereq 1 1 1	Y Y 0 1 0 1 0 0 1 0		0 0 0 0
Durability Management Process		2.1 2.2 2.3	Durability Planning Durability Management Third-Party Durability Management Verification		Prereq Prereq 3	Y Y 3 0		0
3.Innovative or Regional Design	X	3.1 3.2 3.3 3.4	Innovation #1 Innovation #2 Innovation #3 Innovation #4		1 1 1	1 0 1 0 0 1 0 1		0 0 0 0
			Sub-Total fo	or ID Category:	11	6 4		0
Location and Linkages (LL)		(No Minimum Points Required)	OR	Max	Y/Pts Maybe	No	Y/Pts
1. LEED ND		1	LEED for Neighborhood Development	LL2-6	10	0 0		0
2. Site Selection	78	2	Site Selection		2	2 0		0
3. Preferred Locations		3.1 3.2 3.3	Edge Development Infill Brownfield Redevelopment for MID-RISE	LL 3.1	1 2 1	0 0 2 0 0 0		0 0
4. Infrastructure		4	Existing Infrastructure		1	1 0		0
5. Community Resources/ Transit		5.1 5.2 5.3	Basic Community Resources for MID-RISE Extensive Community Resources for MID-RISE Outstanding Community Resources for MID-RISE	LL 5.1, 5.3 LL 5.1, 5.2	1 2 3	0 0 0 0 3 0		0 0
6. Access to Open Space		6	Access to Open Space		1	1 0		0
				or LL Category:	10	9 0		0
Sustainable Sites (SS)			(Minimum of 5 SS Points Required)	OR	Max	Y/Pts Maybe	No	Y/Pts
1. Site Stewardship		1.1 1.2	Erosion Controls During Construction Minimize Disturbed Area of Site for MID-RISE		Prerequisite 1	Y 1 0		0
2. Landscaping	84 84 84	2.12.22.32.42.5	No Invasive Plants Basic Landscape Design Limit Conventional Turf for MID-RISE Drought Tolerant Plants for MID-RISE Reduce Overall Irrigation Demand by at Least 20% for MID-	SS 2.5 SS 2.5 SS 2.5 RISE	Prerequisite 1 2 1 3	Y 1 0 1 1 1 0 0 0		0 2 1 0
3. Local Heat Island Effects		3.1 3.2	Reduce Site Heat Island Effects for MID-RISE Reduce Roof Heat Island Effects for MID-RISE		1 1	1 0		0
4. Surface Water Management		4.1 4.2 4.3	Permeable Lot for MID-RISE Permanent Erosion Controls Stormwater Quality Control for MID-RISE		2 1 2	0 1.5 0 1 0 2		0 0 0
5. Nontoxic Pest Control		5	Pest Control Alternatives		2	2 0		0
6. Compact Development		6.1 6.2 6.3	Moderate Density for MID-RISE High Density for MID-RISE Very High Density for MID-RISE Dublic Transit for MID-RISE	SS 6.1, 6.3 SS 6.1, 6.2	2 3 4	0 0 0 0 4 0		0 0 4
7. Alternative Transportation		7.1 7.2 7.3	Public Transit for MID-RISE Bicycle Storage for MID-RISE Parking Capacity/Low-Emitting Vehicles for MID-RISE Sub-Total for	r SS Category:	2 1 1	2 0 1 0 0 1 15 6.5		0 0 0

LEED for Homes Mid-rise Pilot Simplified Project Checklist (continued)

					Max		oject Poir	
Water Efficiency (WE)			(Minimum of 3 WE Points Required)	OR	Pts Max		liminary Maybe No	Final Y/Pts
1. Water Reuse	28	. 1	Water Reuse for MID-RISE	UK	iviax 5	0	0	0
2. Irrigation System	ZS.		High Efficiency Irrigation System for MID-RISE	WE 2.2	2	1	1	0
2. Imgation dystem	<u> </u>		Reduce Overall Irrigation Demand by at Least 45% for MID-R		2	0	0	0
3. Indoor Water Use		3.1	High-Efficiency Fixtures and Fittings		3	1	0	0
		3.2	Very High Efficiency Fixtures and Fittings		6	4	0	0
		3.3	Water Efficient Appliances for MID-RISE		2	2	0	0
			Sub-Total for WE Category:		15	8	1	0
Energy and Atmosphere		A)	(Minimum of 0 EA Points Required)	OR	Max	Y/Pts	Maybe No	Y/Pts
1. Optimize Energy Performance		1.1	Minimum Energy Performance for MID-RISE		Prereq	Υ		
		1.2 1.3	Testing and Verification for MID-RISE		Prereq 34	Y	0	-
7 Water Heating			Optimize Energy Performance for MID-RISE Efficient Hot Water Distribution		2	5 0	0	5 0
7. Water Heating	B	7.1	Pipe Insulation		1	0	1	0
11. Residential Refrigerant		11.1	Refrigerant Charge Test		Prereq	Y	,	+
Management		11.2			1	1	0	0
			Sub-Total for EA Category:		38	6	1	5
Materials and Resource	es.	(MR)	(Minimum of 2 MR Points Required)	OR	Max	Y/Pts	Maybe No	Y/Pts
1. Material-Efficient Framing		1.1	Framing Order Waste Factor Limit		Prereq	Υ		
· ·		1.2	Detailed Framing Documents	MR 1.5	1	0	0	0
		1.3	Detailed Cut List and Lumber Order	MR 1.5	1	0	0	0
		1.4 1.5	Framing Efficiencies Offsite Fabrication	MR 1.5	3 4	0	0	0
2. Environmentally Dysferable	<u> </u>		Off-site Fabrication		Prereq	Y	U	0
2. Environmentally Preferable Products	es es		FSC Certified Tropical Wood Environmentally Preferable Products		8	1.5	1.5	0
3. Waste Management		3.1	Construction Waste Management Planning		Prereq	γ	1.0	+ ů
or made management		3.2	Construction Waste Reduction		3	2	0.5	0
			Sub-Total for N	IR Category:	16	3.5	2	0
Indoor Environmental C	ual	itv (E	(Minimum of 6 EQ Points Required)	OR .	Max	Y/Pts	Maybe No	Y/Pts
2. Combustion Venting		2	Basic Combustion Venting Measures		Prereq	Y		
3. Moisture Control		3	Moisture Load Control		1	0	0	0
4. Outdoor Air Ventilation	B	4.1	Basic Outdoor Air Ventilation for MID-RISE		Prereq	Υ		
		4.2	Enhanced Outdoor Air Ventilation for MID-RISE		2	0	0	0
		4.3	Third-Party Performance Testing for MID-RISE		1	0	1	0
5. Local Exhaust	×		Basic Local Exhaust		Prerequisite			
		5.2 5.3	Enhanced Local Exhaust Third-Party Performance Testing		1	0	1	0
6. Distribution of Space			Room-by-Room Load Calculations		Prereq	Y	1	0
Heating and Cooling	×	6.1	Return Air Flow / Room by Room Controls		1	0	0	0
rioding and occining		6.3	Third-Party Performance Test / Multiple Zones		2	0	0	0
7. Air Filtering		7.1	Good Filters		Prereq	Υ		
		7.2	Better Filters	EQ 7.3	1	0	1	0
		7.3	Best Filters		2	0	0	0
8. Contaminant Control	B		Indoor Contaminant Control during Construction		1	0	1	0
	X	8.2	Indoor Contaminant Control for MID-RISE Preoccupancy Flush		2 1	0	0	0
9. Radon Protection			Radon-Resistant Construction in High-Risk Areas		Prereq	N/A	U	+ 0
J. Naudii i idlectidii	es es		Radon-Resistant Construction in Moderate-Risk Areas		1	0	0	0
10. Garage Pollutant Protection		10.1			Prereq	Y		
		10.2	•	EQ 10.3	2	2	0	0
		10.3	0 0		3	0	0	0
11. ETS Control		11	Environnmental Tobacco Smoke Reduction for MID-RISE		1	0	1	0
12. Compartmentalization		12.1	Compartmentalization of Units		Prereq	Υ		
of Units	—	12.2	Enhanced Compartmentalization of Units		1	0	0	0
	_	15=	Sub-Total for E	-∪ Category:	21	2	6	0
	on		(Minimum of 0 AE Points Required)		Max		Maybe No	Y/Pts
Awareness and Educati			Basic Operations Training		Prereq	Y		
1. Education of the	28.				4		4	
	B B	1.2	Enhanced Training		1	0	1	0
Education of the Homeowner or Tenant					1 1	0	1	0
Education of the Homeowner or Tenant Education of Building		1.2	Enhanced Training					
1. Education of the	28.	1.2	Enhanced Training Public Awareness	450	1	0	1	0