

LEED v4 for Homes, Residential Project Summary and Checklist One and Two Family Addition

				Summary					
Date of									
Application									
Compliance									
Path									
Project									
Identification									
Project Address									
Owner									
Identification									
Architect									
Identification					Third Dorth Provider Devictuation	N.a.			
Third Party Provider Name					Third Party Provider Registration	NO:			
Building Code	IRC	IBC Residential	Occupancy						
Type of Building	Single Family	Duplex	Townhouse**	IBC Group R Oc	cupancy (select one): R-1 . R-2	R-3 R-4			
Type of Building	Chilgle Fairing	Buplex	rownhouse	100 01000 11 00					
Number of:	Stories:	Bedrooms:	Baths:						
Garage	Attached	Detached	Carport	None					
Building Sq.	Lot Size:		Building Total Sq	Ft	Area Under Roof	Total Nonroof Area:			
Footage									
IECC Climate	2A								
Zone									
LEED for Homes	Required: 40 Attempted: Awarded (Includes mandatory credit from Water Efficiency								
Credits					category):				
			· · · · · · · · · · · · · · · · · · ·						
					on Code for one and two family dwellin tified Green Rater in addition to the re				
					an approved Third Party Energy Inspe				
			ode; may not be m		an approved third Party Energy inspe				
Note:			oue, may not be m	ulularing building					
	II be designed an	nd constructed in	accordance with	the Energy provis	sions of Dallas Energy code. Compl	iance with IECC must be			
			tered Third Party						
	v4 for Homes R			37					

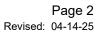
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320 E Jefferson Blvd, Dallas TX 75203 (214) 948-4480

				LEED v4 Ho	omes		
		Compliance		Orreglite	Credits Awarded		
ltem	Green Building Practice	Yes	No	Credits Available	Plan Review	Inspection	Comments
IP	Integrative Process	Maxim	um Credi	its: 2			
	Integrative Process			1			
	Integrative Process			1			
LT	Location and Transportation	Maxim	um Cred	ts: 16			
	Floodplain Avoidance			1			
	PERFORMANCE PATH						
	LEED for Neighborhood Development Location			15			Up to 15 credits available; submit documentation
	PRESCRIPTIVE PATH						
	Site Selection			8			Up to 8 credits available; submit documentation
	Compact Development			3			Up to 3 credits available; submit documentation
	Community Resources			2			Up to 2 credits available; submit documentation
	Access to Transit			2			Up to 2 credits available; submit documentation
SS	Sustainable Sites	Maxim	um Cred	ts: 9			
	Construction Activity Pollution Prevention			1			
	No Invasive Plants			1			
	Heat Island Reduction			2			Up to 2 credits available; submit documentation
	Rainwater Management			3			Up to 3 credits available; submit documentation
	Non-Toxic Pest Control			2			Up to 2 credits available; submit documentation
WE	Water Efficiency		um Credi	its: 13			One water credit mandatory; verify at green plan review using template, calculations required
	Water Metering	1		1			
	PERFORMANCE PATH						
	Total Water Use			12			
	PRESCRIPTIVE PATH						
	Indoor Water Use			6			
	Outdoor Water Use			4			





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		Compliance		Credits	Credits Awarded		
Item	Green Building Practice	Yes	No	Available	Plan Review	Inspection	Comments
EA	Energy and Atmosphere	Maxim	um Credi	its: 41		Verify at green plan review using template with calculations as applicable	
	Minimum Energy Performance			1			
	Energy Metering			1			
	Education of the Homeowner, Tenant or Building Manager			1			
	PERFORMANCE PATH						
	Annual Energy Use			29			Up to 29 credits available; documentation required
	BOTH PATHS						
	Efficient Hot Water Distribution system			5			Up to 5 credits available; documentation required
	Advanced Utility Tracking			2			Up to 2 credits available; documentation required
	Active Solar Ready Design			1			
	HVAC Start-Up Credentialing			1			
	PRESCRIPTIVE PATH						
	Home Size			1			
	Building Orientation for Passive Solar			3			Up to 3 credits available; documentation required
	Air Infiltration			2			Up to 2 credits available; documentation required
	Envelope Insulation			2			Up to 2 credits available; documentation required
	Windows			3			Up to 3 credits available; documentation required
	Space Heating & Cooling Equipment			4			Up to 4 credits available; documentation required
	Heating & Cooling Distribution Systems			3			Up to 3 credits available; documentation required
	Efficient Domestic Hot Water Equipment			3			Up to 3 credits available; documentation required
	Lighting			2			Up to 2 credits available; documentation required
	High Efficiency Appliances			2			Up to 2 credits available; documentation required

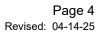
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		Compliance		Credits	Credits Awarded		
ltem	Green Building Practice	Yes	Austlahla	Plan Review	Inspection	Comments	
	Renewable Energy			4			Up to 4 credits available; documentation required
MR	Materials and Resources	Maxim	um Cred	its: 12			
	Certified Tropical Wood			1			
	Durability Management			1			
	Durability Management Verification			1			
	Environmentally Preferable Products			4			Up to 4 credits available; documentation required
	Construction Waste Management			3			Up to 3 credits available; documentation required
	'Material Efficient Framing			2			Up to 2 credits available; documentation required
IE	Indoor Environmental Quality Maximum Credit: 23						Verify at green plan review, with construction submittals, and final inspection
	Ventilation			1			
	Combustion Venting			1			
	Garage Pollutant Protection			1			
	Radon-Resistant Construction			1			
	Air FIItering			1			
	Environmental Tobacco Smoke			1			
	Compartmentalization			1			
	Enhanced Ventilation			3			Up to 3 credits available; documentation required
	Contaminant Control			2			Up to 2 credits available; documentation required
	Balancing of Heating and Cooling Distribution Systems			3			Up to 3 credits available; documentation required
	Enhanced Compartmentalization			1			
	Enhanced Combustion Venting			2			Up to 2 credits available; documentation required
	Enhanced Garage Pollutant Protection			2			Up to 2 credits available; documentation required
	Low Emitting Products			3			Up to 3 credits available; documentation required





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ltem		Yes	No	Available	Plan Review	Inspection	Comments
ID	Innovation	Maxim	um Cred	its: 7			Innovative design credits must be approved by Building Official. Submit complete documentation of each ID credits at green plan review
	Preliminary Rating			1			
	Innovation			5			Up to 5 credits available; documentation required
	LEED AP Homes			1			
RP	Regional Priority	Maxim	um Cred	its: 4		•	Submit proposed regional priority at green plan review; Verified during construction with submittals and at Final Inspections
	Regional Priority: Specific Credit			1			· · · · · · · · · · · · · · · · · · ·
	Regional Priority: Specific Credit			1			
	Regional Priority: Specific Credit			1			
	Regional Priority: Specific Credit			1			

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