



# INFORMATION

Note: This document contains addenda information that is supplemental to that found in the LEED Interpretations and Addenda database, found on <http://www.usgbc.org>.

## **Addendum Details:**

Addenda Number	Post Date	Rating System	Category	Credit ID	Ref Guide	Issue Type	Page	Location	Supplemental Document
100000296	12/02/2009		Introduction/other	Introduction/other	BD+C, 2009	Grammatical	xix	Construction Phase Review	Tables

**ISSUE:** Following this section, create a new section with the header “Design or Construction Phase Submittal” and insert the three tables below.

## **Supplemental Document:**

Tables	
LEED-NC v2009:	
Credit	D/C
Plf1 - Minimum Program Requirements	D
Plf2 - Project Summary Details	D
Plf3 - Occupant and Usage Data	D
Plf4 - Schedule and Overview Documents	D
SSp1 - Construction Activity Pollution Prevention	C
SSc1 - Site Selection	D
SSc2 - Development Density and Community Connectivity	D
SSc3 - Brownfield Redevelopment	D
SSc4.1 - Alternative Transportation-Public Transportation Access	D
SSc4.2 - Alternative Transportation-Bicycle Storage and Changing	D
SSc4.3 - Alternative Transportation-Low-Emitting and Fuel-Efficient Vehicles	D
SSc4.4 - Alternative Transportation-Parking Capacity	D
SSc5.1 - Site Development-Protect or Restore Habitat	C

SSc5.2 - Site Development-Maximize Open Space	D	
SSc6.1 - Stormwater Design-Quantity Control	D	
SSc6.2 - Stormwater Design-Quality Control	D	
SSc7.1 - Heat Island Effect-Nonroof	C	
SSc7.2 - Heat Island Effect-Roof	D	
SSc8 - Light Pollution Reduction	D	
WEp1 - Water Use Reduction	D	
WEc1 - Water Efficient Landscaping	D	
WEc2 - Innovative Wastewater Technologies	D	
WEc3 - Water Use Reduction	D	
EAp1 - Fundamental Commissioning of the Building Energy Systems	C	
EAp2 - Minimum Energy Performance	D	
EAp3 - Fundamental Refrigerant Management	D	
EAc1 - Optimize Energy Performance	D	
EAc2 - On-Site Renewable Energy	D	
EAc3 - Enhanced Commissioning	C	
EAc4 - Enhanced Refrigerant Management	D	
EAc5 - Measurement and Verification	C	
EAc6 - Green Power	C	
MRp1 - Storage and Collection of Recyclables	D	
MRc1.1 - Building Reuse-Maintain Existing Walls, Floors, and Roof	C	
MRc1.2 - Building Reuse-Maintain Interior Nonstructural Elements	C	
MRc2 - Construction Waste Management	C	
MRc3 - Materials Reuse	C	
MRc4 - Recycled Content	C	

MRc5 - Regional Materials	C
MRc6 - Rapidly Renewable Materials	C
MRc7 - Certified Wood	C
IEQp1 - Minimum Indoor Air Quality Performance	D
IEQp2 - Environmental Tobacco Smoke (ETS) Control	D
IEQc1 - Outdoor Air Delivery Monitoring	D
IEQc2 - Increased Ventilation	D
IEQc3.1 - Construction Indoor Air Quality Management Plan-During Construction	C
IEQc3.2 - Construction Indoor Air Quality Management Plan-Before Occupancy	C
IEQc4.1 - Low-Emitting Materials-Adhesives and Sealants	C
IEQc4.2 - Low-Emitting Materials-Paints and Coatings	C
IEQc4.3 - Low-Emitting Materials-Flooring Systems	C
IEQc4.4 - Low-Emitting Materials-Composite Wood and Agrifiber Products	C
IEQc5 - Indoor Chemical and Pollutant Source Control	D
IEQc6.1 - Controllability of Systems-Lighting	D
IEQc6.2 - Controllability of Systems-Thermal Comfort	D
IEQc7.1 - Thermal Comfort-Design	D
IEQc7.2 - Thermal Comfort-Verification	D
IEQc8.1 - Daylight and Views-Daylight	D
IEQc8.2 - Daylight and Views-Views	D
IDc1 - Innovation in Design	D/C
IDc2 - LEED® Accredited Professional	C

LEED-CS v2009:

Credit	D/C
Plf1 - Minimum Program Requirements	D

Plf2 - Project Summary Details	D
Plf3 - Occupant and Usage Data	D
Plf4 - Schedule and Overview Documents	D
Plf5 - Building System Control	D
SSp1 - Construction Activity Pollution Prevention	C
SSc1 - Site Selection	D
SSc2 - Development Density and Community Connectivity	D
SSc3 - Brownfield Redevelopment	D
SSc4.1 - Alternative Transportation-Public Transportation Access	D
SSc4.2 - Alternative Transportation-Bicycle Storage and Changing	D
SSc4.3 - Alternative Transportation-Low-Emitting and Fuel-Efficient Vehicles	D
SSc4.4 - Alternative Transportation-Parking Capacity	D
SSc5.1 - Site Development-Protect or Restore Habitat	C
SSc5.2 - Site Development-Maximize Open Space	D
SSc6.1 - Stormwater Design-Quantity Control	D
SSc6.2 - Stormwater Design-Quality Control	D
SSc7.1 - Heat Island Effect-Nonroof	C
SSc7.2 - Heat Island Effect-Roof	D
SSc8 - Light Pollution Reduction	D
SSc9 - Tenant Design and Construction Guidelines	D
WEp1 - Water Use Reduction	D
WEc1 - Water Efficient Landscaping	D
WEc2 - Innovative Wastewater Technologies	D
WEc3 - Water Use Reduction	D
EAp1 - Fundamental Commissioning of the Building Energy Systems	C
EAp2 - Minimum Energy Performance	D
EAp3 - Fundamental Refrigerant Management	D
EAc1 - Optimize Energy Performance	D
EAc2 - On-Site Renewable Energy	D

EAc3 - Enhanced Commissioning	C
EAc4 - Enhanced Refrigerant Management	D
EAc5.1 - Measurement and Verification-Base Building	C
EAc5.2 - Measurement and Verification-Tenant Submetering	C
EAc6 - Green Power	C
MRp1 - Storage and Collection of Recyclables	D
MRc1 - Building Reuse-Maintain Existing Walls, Floors, and Roof	C
MRc2 - Construction Waste Management	C
MRc3 - Materials Reuse	C
MRc4 - Recycled Content	C
MRc5 - Regional Materials	C
MRc6 - Certified Wood	C
IEQp1 - Minimum Indoor Air Quality Performance	D
IEQp2 - Environmental Tobacco Smoke (ETS) Control	D
IEQc1 - Outdoor Air Delivery Monitoring	D
IEQc2 - Increased Ventilation	D
IEQc3.1 - Construction Indoor Air Quality Management Plan-During Construction	C
IEQc3.2 - Construction Indoor Air Quality Management Plan-Before Occupancy	C
IEQc4.1 - Low-Emitting Materials-Adhesives and Sealants	C
IEQc4.2 - Low-Emitting Materials-Paints and Coatings	C
IEQc4.3 - Low-Emitting Materials-Flooring Systems	C
IEQc4.4 - Low-Emitting Materials-Composite Wood and Agrifiber Products	C
IEQc5 - Indoor Chemical and Pollutant Source Control	D
IEQc6 - Controllability of Systems-Thermal Comfort	D
IEQc7 - Thermal Comfort-Design	D
IEQc8.1 - Daylight and Views-Daylight	D
IEQc8.2 - Daylight and Views-Views	D
IDc1 - Innovation in Design	D/C
IDc2 - LEED® Accredited Professional	C

LEED-Schools v2009:

Credit	D/C
PIf1 - Minimum Program Requirements	D
PIf2 - Project Summary Details	D
PIf3 - Occupant and Usage Data	D
PIf4 - Schedule and Overview Documents	D
SSp1 - Construction Activity Pollution Prevention	C
SSp2 - Environmental Site Assessment	D
SSc1 - Site Selection	D
SSc2 - Development Density and Community Connectivity	D
SSc3 - Brownfield Redevelopment	D
SSc4.1 - Alternative Transportation-Public Transportation Access	D
SSc4.2 - Alternative Transportation-Bicycle Storage and Changing	D
SSc4.3 - Alternative Transportation-Low-Emitting and Fuel-Efficient Vehicles	D
SSc4.4 - Alternative Transportation-Parking Capacity	D
SSc5.1 - Site Development-Protect or Restore Habitat	C
SSc5.2 - Site Development-Maximize Open Space	D
SSc6.1 - Stormwater Design-Quantity Control	D
SSc6.2 - Stormwater Design-Quality Control	D
SSc7.1 - Heat Island Effect-Nonroof	C
SSc7.2 - Heat Island Effect-Roof	D
SSc8 - Light Pollution Reduction	D
SSc9 - Site Master Plan	D
SSc10 - Joint Use of Facilities	D
WEp1 - Water Use Reduction	D
WEc1 - Water Efficient Landscaping	D
WEc2 - Innovative Wastewater Technologies	D
WEc3 - Water Use Reduction	D

WEc4 - Process Water Use Reduction	D	
EAp1 - Fundamental Commissioning of the Building Energy Systems	C	
EAp2 - Minimum Energy Performance	D	
EAp3 - Fundamental Refrigerant Management	D	
EAc1 - Optimize Energy Performance	D	
EAc2 - On-Site Renewable Energy	D	
EAc3 - Enhanced Commissioning	C	
EAc4 - Enhanced Refrigerant Management	D	
EAc5 - Measurement and Verification	C	
EAc6 - Green Power	C	
MRp1 - Storage and Collection of Recyclables	D	
MRc1.1 - Building Reuse-Maintain Existing Walls, Floors, and Roof	C	
MRc1.2 - Building Reuse-Maintain Interior Nonstructural Elements	C	
MRc2 - Construction Waste Management	C	
MRc3 - Materials Reuse	C	
MRc4 - Recycled Content	C	
MRc5 - Regional Materials	C	
MRc6 - Rapidly Renewable Materials	C	
MRc7 - Certified Wood	C	
IEQp1 - Minimum Indoor Air Quality Performance	D	
IEQp2 - Environmental Tobacco Smoke (ETS) Control	D	
IEQp3 - Minimum Acoustical Performance	D	
IEQc1 - Outdoor Air Delivery Monitoring	D	
IEQc2 - Increased Ventilation	D	
IEQc3.1 - Construction Indoor Air Quality Management Plan-During Construction	C	
IEQc3.2 - Construction Indoor Air Quality Management Plan-Before Occupancy	C	
IEQc4.1 - Low-Emitting Materials-Adhesives and Sealants	C	
IEQc4.2 - Low-Emitting Materials-Paints and Coatings	C	
IEQc4.3 - Low-Emitting Materials-Flooring Systems	C	

IEQc4.4 - Low-Emitting Materials-Composite Wood and Agrifiber Products	C	
IEQc4.5 - Low-Emitting Materials-Furniture and Furnishings	C	
IEQc4.6 - Low-Emitting Materials-Ceiling and Wall Systems	C	
IEQc5 - Indoor Chemical and Pollutant Source Control	D	
IEQc6.1 - Controllability of Systems-Lighting	D	
IEQc6.2 - Controllability of Systems-Thermal Comfort	D	
IEQc7.1 - Thermal Comfort-Design	D	
IEQc7.2 - Thermal Comfort-Verification	D	
IEQc8.1 - Daylight and Views-Daylight	D	
IEQc8.2 - Daylight and Views-Views	D	
IEQc9 - Enhanced Acoustical Performance	D	
IEQc10 - Mold Prevention	C	
IDc1 - Innovation in Design	D/C	
IDc2 - LEED® Accredited Professional	C	
IDc3 - The School as a Teaching Tool	D	