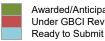
LEED v4.0 & v4.1 BD+C: New Construction Luck's Field Community Center Project Scorecard Baskervill 5/23/2023 **Project Information Form** Energy & Atmosphere, cont. ?N N Υ ?Y ?N N Υ ?Y Y Plf1 Project Information Enhanced Commissioning 6 EAc1 6 10 EAc2 5 3 **Optimize Energy Performance** 18 Integrative Process Possible Points 1 EAc3 1 Advanced Energy Metering 1 1 2 Y 2Y ?N N EAc4 Demand Response 2 1 IPc1 Integrative Process [v4.1] **1** 6 EAc5 Renewable Energy Production [v4.1] [RP] 5 EAc6 **Enhanced Refrigerant Management** 1 1 Possible Points 16 9 8 Location and Transportation EAc7 Green Power and Carbon Offsets [v4.1] Y ?Y ?N Ν 1 7 Materials and Resources Possible Points **13** LEED for Neighborhood Development Location 16 5 1 Sensitive Land Protection 1 ?Y ?N N Y 1 LTc3 2 High Priority Site [v4.1] [RP] 2 Υ MRp1 Storage & Collection of Recyclables 3 LTc4 Surrounding Density and Diverse Uses Υ MRp2 Construction and Demolition Waste Management Planning 2 [v4.1] 5 [v4.1] 5 1 4 LTc5 Access to Quality Transit [v4.1] 5 MRc1 Building Life-Cycle Impact Reduction [v4.1] [RP] 5 LTc6 [v4.1] **1** 1 MRc2 1 **Bicycle Facilities BPDO: Environmental Product Declarations** 1 [v4.1] **2** 1 LTc7 **Reduced Parking Footprint** [v4.1] **1** 1 MRc3 **BPDO: Sourcing of Raw Materials** [v4.1] **2** 1 1 LTc8 Green Vehicles [v4.1] **1** 1 1 MRc4 **BPDO: Material Ingredients** [v4.1] **2** MRc5 2 **Construction and Demolition Waste Management** [v4.1] **2** 5 1 4 1 Sustainable Sites Possible Points 10 Possible Points 16 ?Y 2N N 10 2 1 3 Indoor Environmental Quality Y Υ **Construction Activity Pollution Prevention** ?Y ?N Ν SSp1 Υ 1 SSc1 Site Assessment 1 Υ EQp1 Minimum IAQ Performance 3 SSc2 Site Development: Protect or Restore Habitat [v4.1] [RP] 2 Υ EQp2 **Environmental Tobacco Smoke Control** SSc3 EQc1 1 Open Space [v4.1] **1** 2 Enhanced Indoor Air Quality Strategies 2 EQc2 1 SSc4 Rainwater Management [v4.1] [RP] 3 3 Low-Emitting Materials 3 1 1 [v4.1] 2 Heat Island Reduction 2 1 EQc3 **Construction Indoor Air Quality Management Plan** 1 1 SSc6 Light Pollution Reduction 1 EQc4 1 Indoor Air Quality Assessment 1 [v4.1] 2 1 EQc5 Thermal Comfort 1 7 1 1 3 Water Efficiency Possible Points 11 1 EQc6 Interior Lighting 2 1 EQc7 ?Y ?N N 2 Daylight [v4.1] **3** Y 1 Υ WEn1 **Outdoor Water Use Reduction** 1 EQc8 Quality Views [v4.1] **1** Y WEp2 1 EQc9 Acoustic Performance Indoor Water Use Reduction [v4.1] **1** WEp3 Y **Building-Level Water Metering** WEc1 3 **Outdoor Water Use Reduction** [RP] 2 6 Innovation Possible Points 6 WEc2 3 Indoor Water Use Reduction 1 1 1 6 Y ?Y ?N N 2 WEc3 Cooling Tower Water Use [v4.1] 2 INc1.1 Green Building Education 1 1 1 WEc4 Water Metering 1 INc1.2 Purchasing: Lamps 1 1 1 INc1.3 Pilot Credit: TBD 1 17 6 3 8 Energy and Atmosphere Possible Points 33 1 INc1.4 Exemplary Performance - EAc2 or EAc5 1 Υ ?Y ?N Ν INc1.5 Exemplary Performance - MRc2 1 1 Υ EAp1 Fundamental Commissioning and Verification 1 INc2 LEED Accredited Professional Minimum Energy Performance Y EAp2

Building-Level Energy Metering Fundamental Refrigerant Management



Y

Υ

Awarded/Anticipated Under GBCI Review

EAp3

EAp4

Incomplete Documentation

[RP] - Regional Priority credit (adds 1 point)

[v4.1] - LEED v4.1 Credit Substitution

Certified 40 to 49 points Silver 50 to 59 points Gold 60 to 79 points Platinum 80 to 110 points

Possible Points **110**

Design Credits/Construction Credits

Pending

60 10 10 30 Total