

4.1 Basis of Design

The designers of record (Architect, Structural Engineer, Civil Engineer, Mechanical Engineer and Electrical Engineer) shall provide their understanding of the basis of design. The basis of design shall be read by the Government Commissioning Representative (LEED Requirement). The Government Commissioning Representative shall sign each basis of design verifying compliance with the requirement.

- 4.1(a) Insert Architectural Basis of Design.
- 4.1(b) Insert Structural Basis of Design.
- 4.1(c) Insert Civil Basis of Design.
- 4.1(d) Insert Mechanical Basis of Design.
- 4.1(e) Insert Electrical Basis of Design.

4.2 Design Narratives

The designers of record (Architect, Structural Engineer, Civil Engineer, Mechanical Engineer and Electrical Engineer) shall provide their understanding of the design narrative. The design narrative shall be read by the Government Commissioning Representative (LEED Requirement). The Government Commissioning Representative shall sign each design narrative verifying compliance with the requirement.

- 4.2(a) Insert Architectural Design Narrative.
- 4.2(b) Insert Structural Design Narrative.
- 4.2(c) Insert Civil Design Narrative.
- 4.2(d) Insert Mechanical Design Narrative.
- 4.2(e) Insert Electrical Design Narrative.

June 2006

<insert project name and location>