

1. The design shall be based on the following assumptions:
 a. The structure shall be designed for a design wind speed of V_w mph.
 b. The structure shall be designed for a design seismicity of S_a .
 c. The structure shall be designed for a design flood of F_d .

2. The design shall be based on the following assumptions:
 a. The structure shall be designed for a design wind speed of V_w mph.
 b. The structure shall be designed for a design seismicity of S_a .
 c. The structure shall be designed for a design flood of F_d .

3. The design shall be based on the following assumptions:
 a. The structure shall be designed for a design wind speed of V_w mph.
 b. The structure shall be designed for a design seismicity of S_a .
 c. The structure shall be designed for a design flood of F_d .

4. The design shall be based on the following assumptions:
 a. The structure shall be designed for a design wind speed of V_w mph.
 b. The structure shall be designed for a design seismicity of S_a .
 c. The structure shall be designed for a design flood of F_d .

5. The design shall be based on the following assumptions:

a. The structure shall be designed for a design wind speed of V_w mph.
 b. The structure shall be designed for a design seismicity of S_a .
 c. The structure shall be designed for a design flood of F_d .

6. The design shall be based on the following assumptions:
 a. The structure shall be designed for a design wind speed of V_w mph.
 b. The structure shall be designed for a design seismicity of S_a .
 c. The structure shall be designed for a design flood of F_d .

