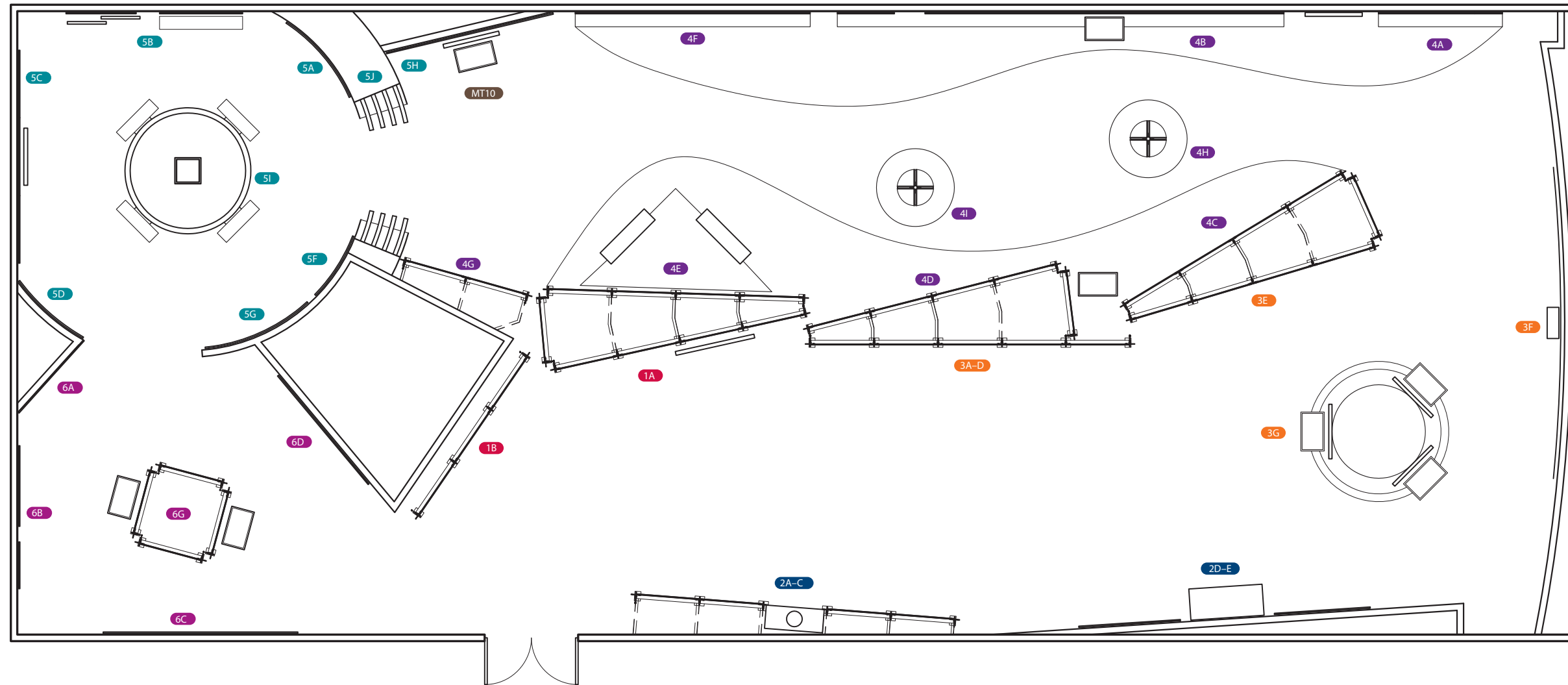


**CONTENT KEY:**

- **Zone 1: Without energy, there'd be no...**
  - 1A Imagine a World Without Electricity
  - 1B Electricity is Essential to Modern Society
  
- **Zone 2: Understanding Basic Factors in Energy**
  - 2A What is Energy?
  - 2B Electricity 101: Generation
  - 2C Transmission from Centralized Station; the Challenges of Energy Storage
  - 2D Delivery: Powering the Grid
  - 2E Energy Markets
  
- **Zone 3: Finding a Balance**
  - 3A Sustaining a Dynamic Balance
  - 3B Preservation of the Environment
  - 3C People: Impact of Human Intervention
  - 3D Prosperity
  - 3E Effects of Our Actions
  - 3F The Evolution of Energy
  - 3G A Global Balance
  
- **Zone 4: Meeting Future Energy Needs**
  - 4A Meeting Future Energy Needs
  - 4B Conservation
  - 4C Renewable Forms of Energy
  - 4D Renewable Energy Case Studies
  - 4E Wind and Solar – How they Work
  - 4F Clean Central Station
  - 4G Balancing the Sources
  - 4H Tree No. 1
  - 4I Tree No. 2
  
- **Zone 5: The Role of Nuclear Power**
  - 5A Basics of the System
  - 5B Radiation
  - 5C Safety
  - 5D Security
  - 5E Existing Nuclear Power
  - 5F Waste Management
  - 5G Closing the Fuel Cycle
  - 5H Conversation about Nuclear
  - 5I Reactor Core
  - 5J Containment Wall
  
- **Zone 6: Striking a Balance**
  - 6A Striking a Balance
  - 6B Collective Choices
  - 6C What Individuals Can Do
  - 6D What Energy Companies Can Do
  - 6E Ecological Stewardship
  - 6F If Not You...
  - 6G Carbon Footprint Calculation

**2,000 SF Plan Vignette Plan**

Scale: 1/8" = 1'-0"

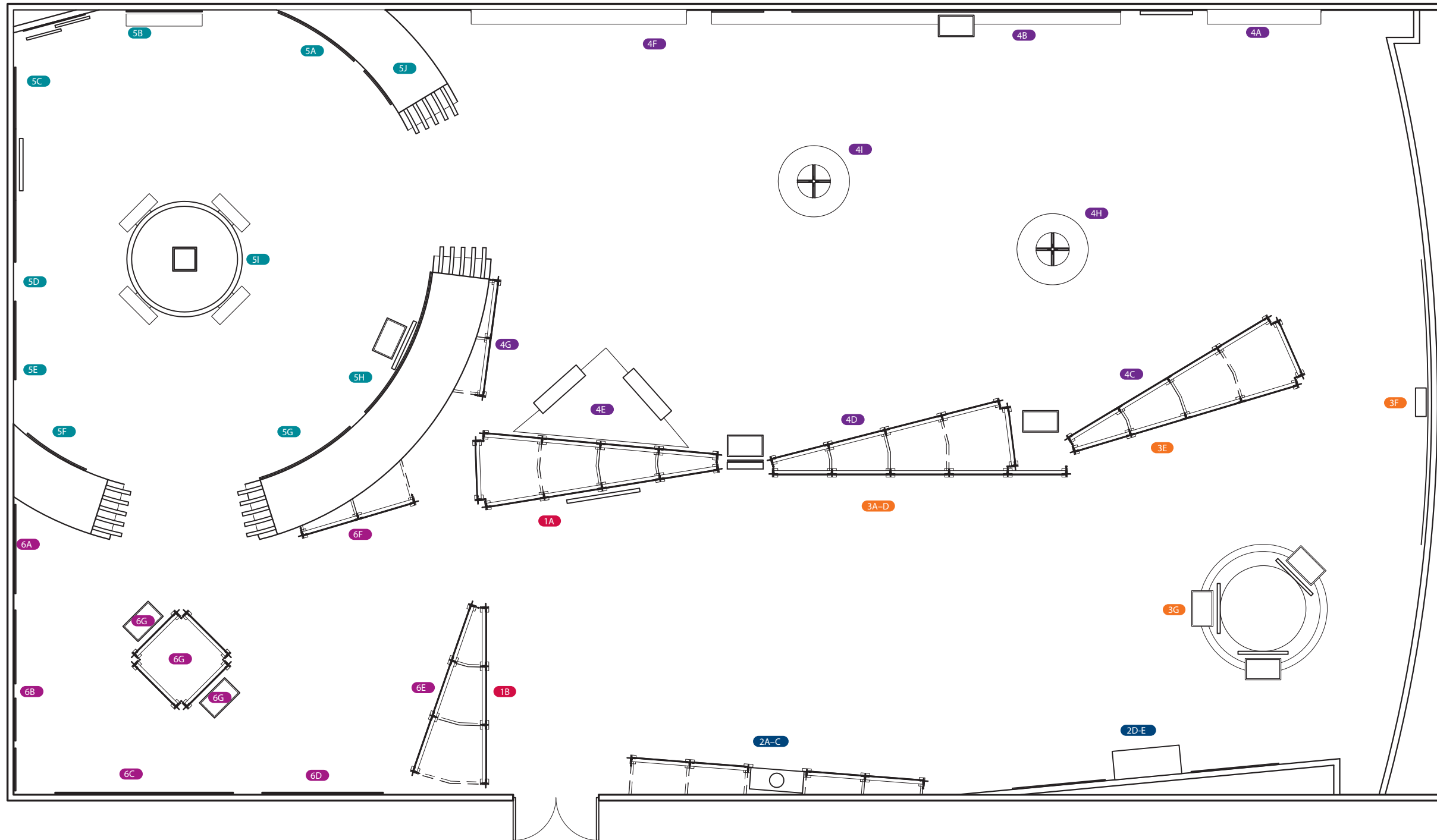


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**4,000 SF Plan Vignette Plan**

Scale: 1/8" = 1'-0"



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  - 6E Ecological Stewardship
  - 6F If Not You...
  - 6G Carbon Footprint Calculation

**5,500 SF Plan Vignette Plan**

Scale: 1/8" = 1'-0"