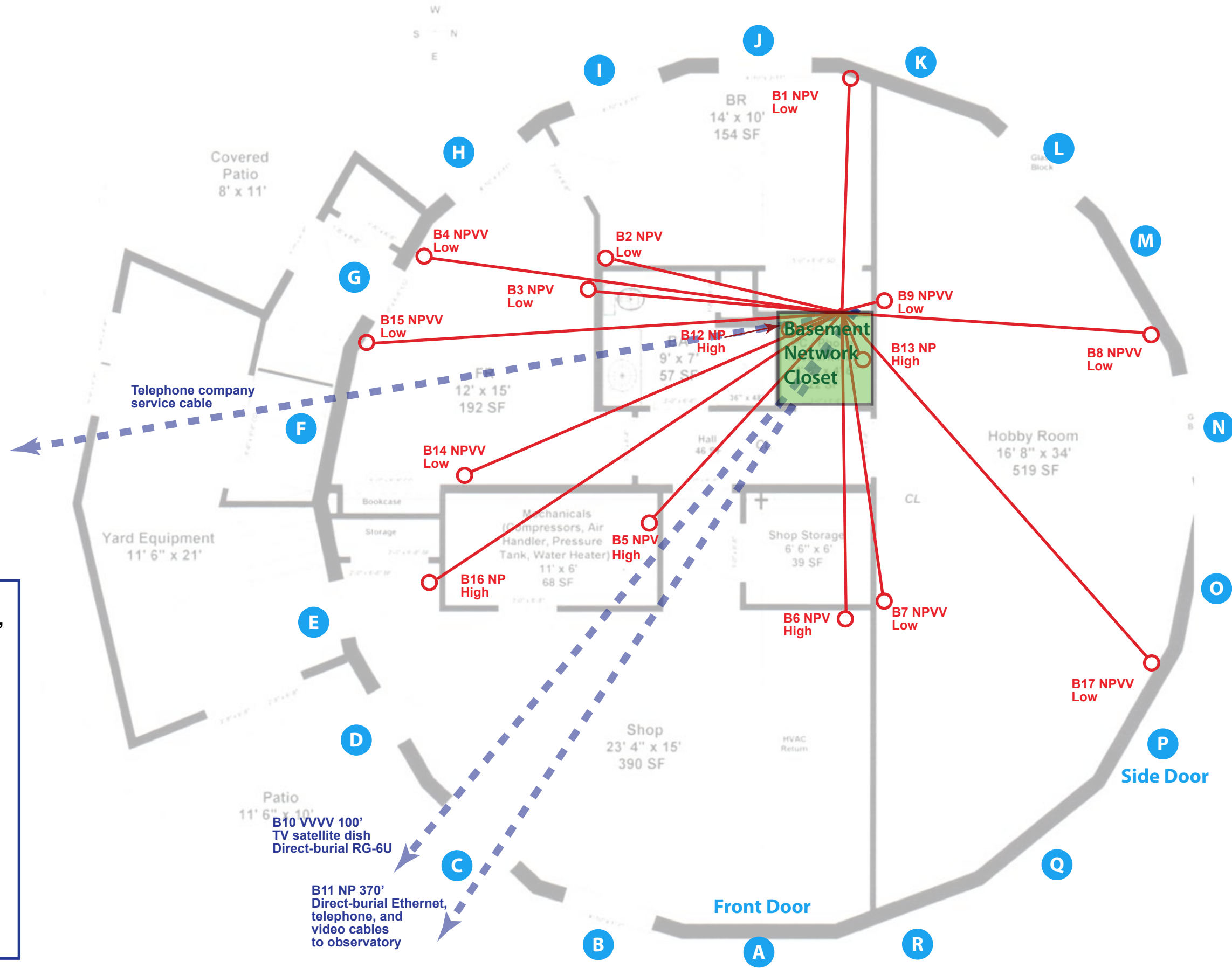


**Basement**



**Legend**

**CM4 NPV 32'**

**Floor Designation**  
 CM = Main  
 CB = Basement

**Circuit Number**

**Cables**  
 N = Network  
 P = Phone  
 V or VV= Video (1 or 2 RG-6U coax cables)

**Approximate Horizontal Cable Run**  
 Scale: 1" = 6.154'  
**FOR TOTAL CABLE LENGTH:**  
 Main floor: horizontal run + 8' (low) or 11' (high) vertical (down to equipment closet)  
 Basement: horizontal run + 14' (low) or 11' (high) vertical (up to ceiling, down to equipment closet)

"High" or "Low" beneath circuit designation indicates height above floor. Low is normal electrical receptacle box height, high is approximately 45".