The diagram shows the underground power distribution system of the AC Power Plate on the cabinet rear. The AC Power Plate is connected to the AC IN (Cabinet Power Cord) and is used to power various components like the AC Power Strip, +12/+5 VDC Power Supply, and +24 VDC Power Supply.

- **AC Power Plate on Cabinet Rear:**
  - Two middle terminals are not used.
  - Connects to the AC Power Strip and +12/+5 VDC Power Supply.

- **AC Power Strip:**
  - Contains terminals for various voltages: +12V/5A, +5V/1A, -12V/1A, GND, and +24V/5A, FG.
  - Connects to the +12/+5 VDC Power Supply and +24 VDC Power Supply.

- **+12/+5 VDC Power Supply:**
  - Provides power to the AC Power Strip and other components.
  - Can be set for input voltage (115 or 230) through a hole in the top.
  - Part #: 115-0008-01.

- **+24 VDC Power Supply:**
  - Provides power to the Force Feedback PCB and Monitor.
  - Check input voltage (115 or 230) through a hole in the side.
  - Part #: 115-0008-01.

- **Components:**
  - Computer
  - Marquee Light Fixture
  - DBV
  - Ventilation Fan
  - Monitor
  - To AC Power Strip

- **Connections:**
  - +12 VDC for Cold Cathode Lights
  - +24 VDC for Audio AMP PCB
  - Monitor Ground Lug
  - Coin Box Ground Lug

- **LEDs:**
  - Power ON LED
  - White, Black, Green

- **Parts:**
  - Part #: 115-0008-01
  - Part #: 115-0008-01 (for +24 VDC Power Supply)
  - Part #: 15-0070-01 (for +12 VDC for Cold Cathode Lights)
  - Part #: 15-0070-01 (for +12 VDC Power Supply)

- **Harnesses:**
  - Harness #: 115-0068-01
  - Harness #: 115-0069-01

The diagram is a comprehensive representation of the power distribution system, ensuring that all components are properly connected and functional.