

Show Name: \_\_\_\_\_

Approved By: \_\_\_\_\_

Exhibitor Name: \_\_\_\_\_

Booth #: \_\_\_\_\_

Electrical Lay outs are required whenever an outlet is needed at any other location within the booth except for the back wall.

**\*\*\*\*\* Attention Exhibitors \*\*\*\*\***

All special Electrical placement and Pavilion booths are subject to Labor charges for Installation and Dismantle

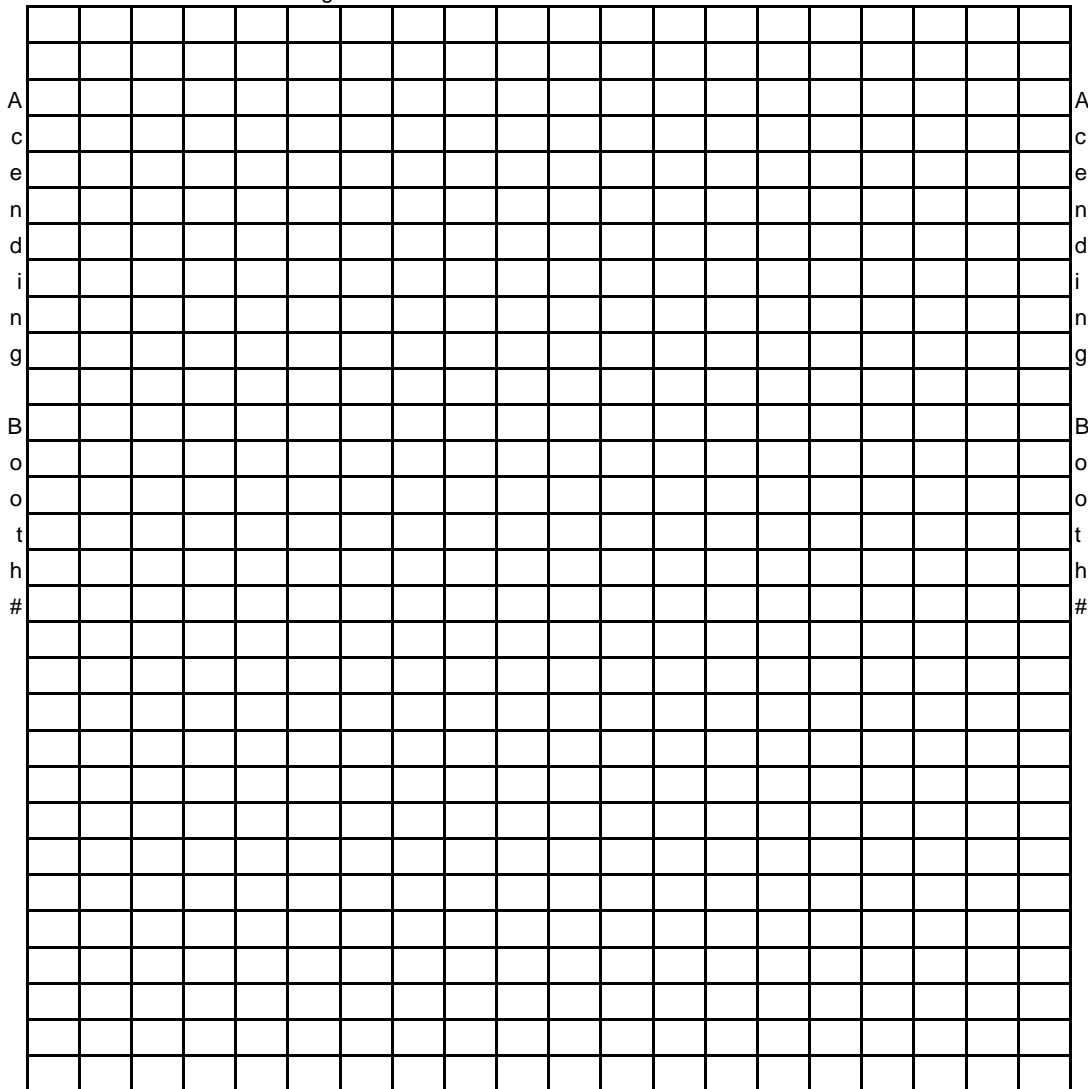
**Your layout should include:**

	Main Drop
	500 Watts
	1000 Watts
	1500 Watts
	2000 Watts

- 1 Main drop:** Exhibitor must provide the location of the main drop whether one or multiple outlets are ordered. Power is brought to one location and then distributed from that point. **NOTE:** If a main drop is dropped from the ceiling, you should consider the cable hanging from the ceiling into your booth.
- 2 Location:** select symbol of each power ordered and place it on form. **Dimensions:** (1 square = 1 ft.) calculate dimension of each power drop order.
- 3 Booth Orientation:** Provide the acending booths surrounding your booth, to give us orientation of how your booth sits.

# 20' x 30'

Acending Booth #



Acending Booth # \_\_\_\_\_

Showsite Contact: \_\_\_\_\_

Cell Phone # \_\_\_\_\_

It is the Exhibitor's responsibility to inform Convention Electric, Inc. by resending the updated version. If there should be any Electrical changes on show site once the power is installed

**Additional labor will be charged.**