

# BETTER TOGETHER

04/17/23 - 04/19/23

HILTON ANATOLE HOTEL DALLAS - TRINITY I EXHIBIT HALL - DALLAS, TX

**REVISION**

Date: 3/21/2023  
By: Wilfred Wallen

**BOOTH COUNT**

Inventory as of 03/21/2023

Dimension	Size	Qty	SqFt	Rented	Available
10'x10'	100	42	4,200	1	41
20'x20'	400	10	4,000	10	0
20'x30'	600	2	1,200	2	0
30'x30'	900	1	900	1	0
40'x50'	2,000	1	2,000	1	0
<b>Totals:</b>		<b>56</b>	<b>12,300</b>	<b>15</b>	<b>41</b>

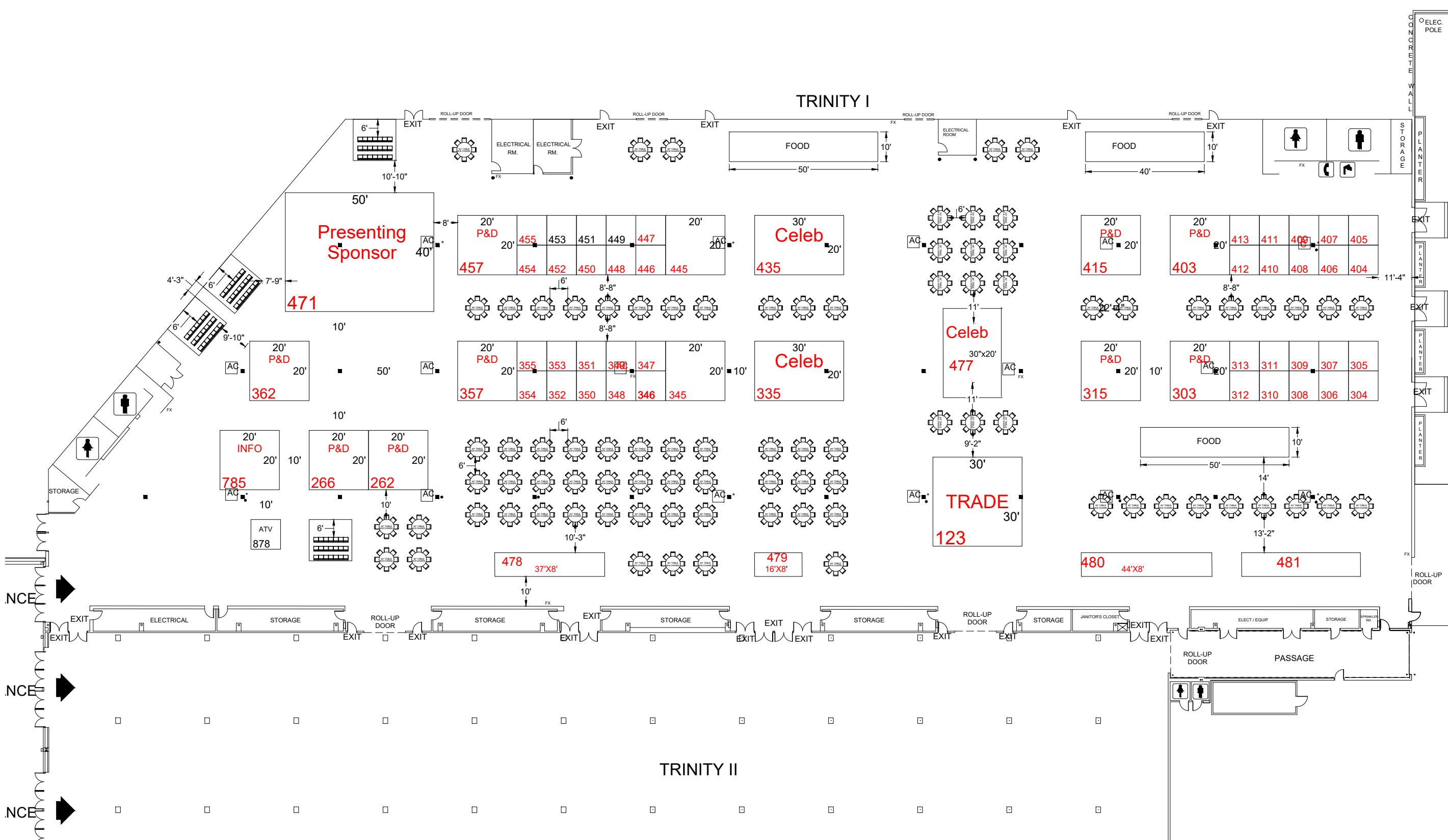
**BLDG. LEGEND:**

**TRINITY I**  
 CEILING HEIGHT - 17'-0"  
 FLOOR LOAD 200 LB. SQ. FT.  
 TWO LEVEL THROUGH ROLL-UP DOORS, 150Wx100H, FROM TRINITY I TO TRINITY II  
 FLOOR SURFACE-CONCRETE  
 FOUR ROLL-UP DOOR DOORS, 150Wx100H, DOOR HEIGHT 8'-0"  
 FLOURESCENT & MERCURY VAPOR CANALS POWER TO  
 ELECTRICAL ACCESS OFF COLUMN & W/CONCRETE WALLS  
 VOLTAGE: 120V OUTLETS, 208V SINGLE & THREE PHASE, 480V THREE PHASE

- GAS AVAILABLE FROM THESE LOCATIONS
- WATER & DRAIN
- 14" SQUARE COLUMNS

**TRINITY II**  
 CEILING HEIGHT - 17'-0"  
 FLOOR LOAD 200 LB. SQ. FT.  
 TWO LEVEL THROUGH ROLL-UP DOORS, 150Wx100H, FROM TRINITY I TO TRINITY II  
 FLOOR SURFACE-CONCRETE  
 FOUR ROLL-UP DOOR DOORS, 150Wx100H, DOOR HEIGHT 8'-0"  
 FLOURESCENT & MERCURY VAPOR CANALS POWER TO  
 ELECTRICAL ACCESS OFF COLUMN & W/CONCRETE WALLS  
 VOLTAGE: 120V OUTLETS, 208V SINGLE & THREE PHASE, 480V THREE PHASE

□ ELECTRICAL FLOOR BOX



**DRAWING INFO**

Passport Line Item Number:  
**#9028202**  
 Facility:  
 HILTON ANATOLE HOTEL DALLAS  
 Facility Location:  
 TRINITY I EXHIBIT HALL  
 City & State:  
 DALLAS, TX  
 Scale: CUSTOM  
 Project #: 522346  
 Acct. Sales: JENNIFER FORTENBURY  
 Acct. Mgmt.: JENNIFER FORTENBURY  
 Started: 3/20/2023  
 Started By: WILFRED WALLEN  
 Prod. Branch: DALLAS



**Disclaimer** - This floor plan is preliminary and subject to change pending review and official approval by all authorities having jurisdiction. Every effort has been made to ensure the accuracy of all information contained on this floor plan. However, no warranties, either expressed or implied, are made with respect to this floor plan. If the location of building columns, utilities or other architectural components of the facility is a consideration in the construction or usage of an exhibit, it is the sole responsibility of the exhibitor to physically inspect the facility to verify all dimension and locations.  
 © Copyright 2023, Freeman Co. All rights reserved.

**Confidential and Proprietary** - the information contained herein is the proprietary information of Freeman and by accessing the information, the recipient agrees to keep the information confidential and not disclose it to any third party without the prior consent of Freeman. Recipient also agrees to only use the information for its internal evaluation purposes and for no other purpose, without the prior consent of Freeman.

File Path: C:\Vault\Designs\Projects\Better Together\Trinity I\Trinity I Exhibit Hall\Trinity I Exhibit Hall Floor Plans\BT23.dwg | Tab Name: L9028202.FP