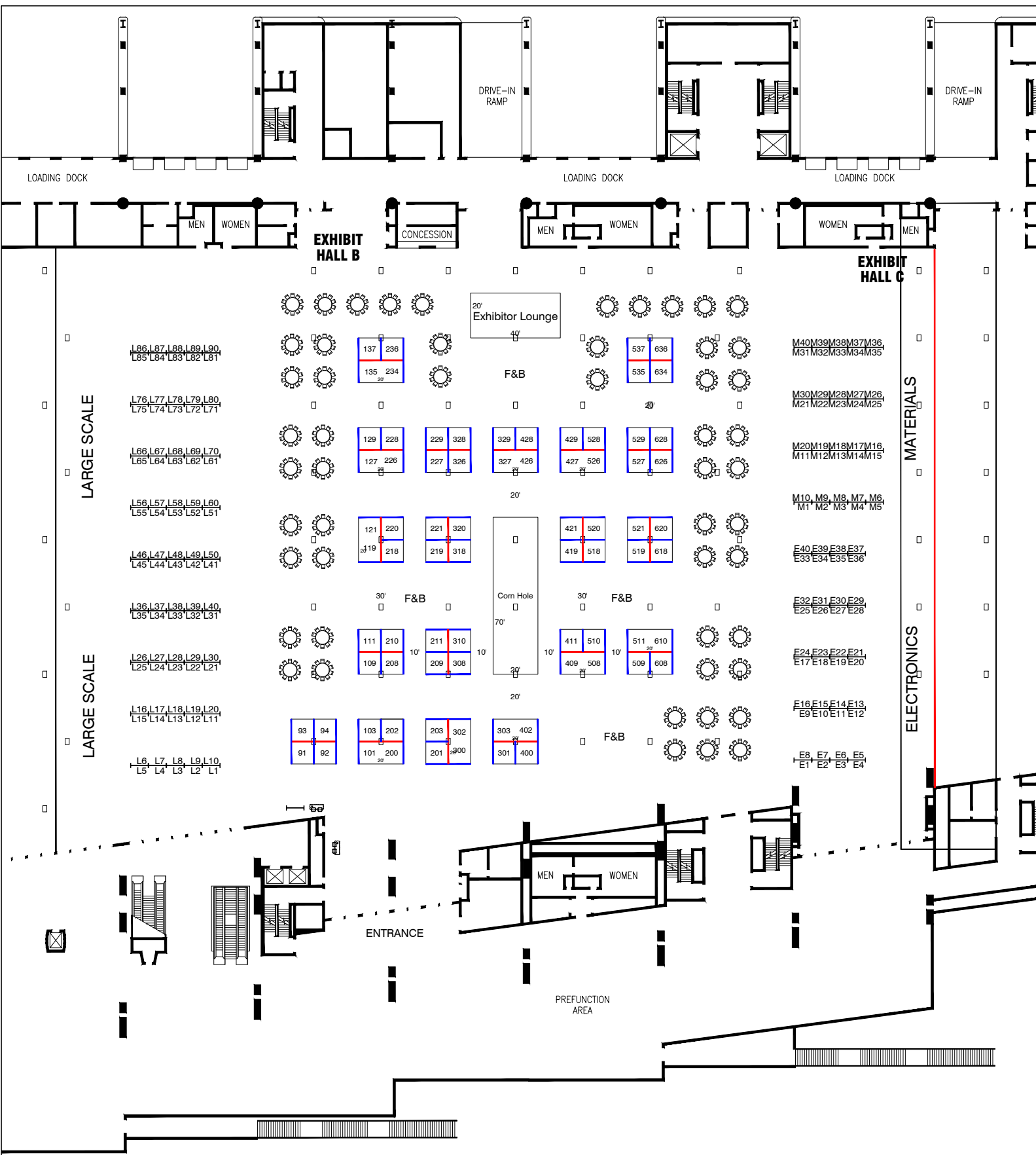




Every effort has been made to ensure the accuracy of all information contained on this floor plan. However, no warranties, either expressed or implied are made with respect to this floor plan. If the location of building columns, utilities or other architectural components of the facility is a consideration in the construction of an exhibit, it is the sole responsibility of the exhibitor to physically inspect the facility to verify all dimensions and locations.

Applied Superconductivity Conf.

9/8/2026 - 9/10/2026

Facility: David L Lawrence Convention Center	Drawn By: Stephanie Hudgens
City & State: Pittsburgh, PA	Show Number: 14468
Room Location: Halls B&C	Revised: 8/12/2026 5:19 PM
A.E. Gary Minter	Drawing File: 14468_26_FLO.dwg

Legend:					
Inventory as of 08/12/2026					
Dimension	Size	Qty	Spft	Rented	Available
10x10'	50	55	6,600	1	55
10x20'	200	10	2,000	0	10
Totals:		66	7,600	1	65
Pipe and Drape Report					
08/12/2026					
Manually Placed:					
Type	Part Number	Qty	Description		
Base <td>187 POST/POSTBASE<td>187<td>10' FRONT POST BASE<td colspan="2"></td></td></td></td>	187 POST/POSTBASE <td>187<td>10' FRONT POST BASE<td colspan="2"></td></td></td>	187 <td>10' FRONT POST BASE<td colspan="2"></td></td>	10' FRONT POST BASE <td colspan="2"></td>		
Upright <td>82 UP<td>82<td>8' POST<td colspan="2"></td></td></td></td>	82 UP <td>82<td>8' POST<td colspan="2"></td></td></td>	82 <td>8' POST<td colspan="2"></td></td>	8' POST <td colspan="2"></td>		
Upright <td>162 UP<td>162<td>10' POST<td colspan="2"></td></td></td></td>	162 UP <td>162<td>10' POST<td colspan="2"></td></td></td>	162 <td>10' POST<td colspan="2"></td></td>	10' POST <td colspan="2"></td>		
Support <td>REG.160-L<td>167<td>REGULAR ROD 8-10'<td colspan="2"></td></td></td></td>	REG.160-L <td>167<td>REGULAR ROD 8-10'<td colspan="2"></td></td></td>	167 <td>REGULAR ROD 8-10'<td colspan="2"></td></td>	REGULAR ROD 8-10' <td colspan="2"></td>		
Drape Panels:					
Material	Color	Qty	Height		
BAJAO	BLACK	425	9'		
BAJAO	BLACK	248	8'		

