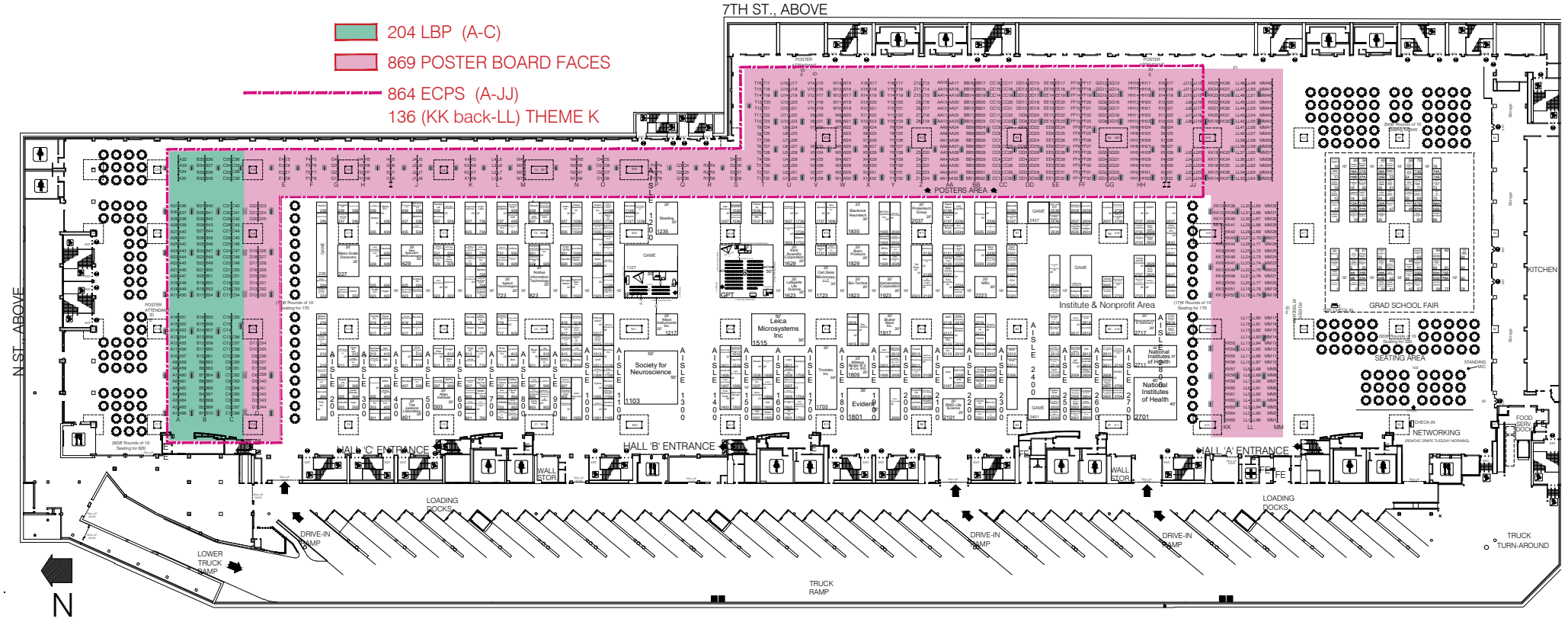
NEUROSCIENCE 2026

Halls A, B, C, E, L Street Bridge and SfN Booth

As of:

FINAL - November 4, 2026

Society for Neuroscience
November 14-18 (Meeting) November 15-18 (Exhibits)
EXHIBIT HALLS A,B,C
WALTER E. WASHINGTON CONVENTION CENTER
WASHINGTON, D.C.



Inventory as of 09/28/2026			
Dimension	Size	Qty	SqFt
5'x8'	40	32	1,280
8'x10'	80	68	5,440
10'x10'	100	307	30,700
10'x20'	200	77	15,400
10'x30'	300	11	3,300
10'x40'	400	1	400
20'x20'	400	16	6,400
10'x50'	500	1	500
20'x30'	600	5	3,000
20'x40'	800	1	800
30'x30'	900	1	900
20'x60'	1,200	1	1,200
25'x50'	1,250	1	1,250
30'x50'	1,500	1	1,500
40'x40'	1,600	1	1,600
50'x50'	2,500	2	5,000
	Totals:	526	78,670

495 DOUBLE- SIDED POSTER BOARDS
83 SINGLE- SIDED POSTERBOARD
1073 TOTAL POSTERBOARD FACES

120 SEATS OF 6 = 720
21 SEATS OF 4 = 84
804 TOTAL SEATS

SCALE IN FEET 0 10 20 30 40 50 100 150 — 10-05-2023

BUILDING LEGEND

- : TYPICAL COLUMNS
- W - WOMENS RESTROOM
- M - MENS RESTROOM
- E - ESCALATOR
- E - ELEVATOR
- FE - FREIGHT ELEVATOR
- C - CONCESSIONS
- E - EMERGENCY EXIT
- - MEETING ROOMS
- - MECHANICAL AREAS

LINETYPE LEGEND
ROLL-UP DOORS
ARMWALLS

WCC WASHINGTON CONVENTION CENTER

*This floor plan is subject to fire marshal approval.

- Current As Of: 09-29-26
- Job No: 2611013
- Drawn By: sa
- Scale: Fit To Page

J:_Floor_Plans\2026_Floor_Plans\Neuro26-DC\CAD\wN26-09-28-26.dwg

Disclaimer
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 dimensions and locations.

THE EXPO GROUP
theexpogroup.com | 972.580.9000

Society for Neuroscience
November 14-18 (Meeting) November 15-18 (Exhibits)
EXHIBIT HALLS A,B,C
WALTER E. WASHINGTON CONVENTION CENTER
WASHINGTON, D.C.



9TH ST., ABOVE

Inventory as of 09/28/2026			
Dimension	Size	Qty	SqFt
5'x8'	40	32	1,280
8'x10'	80	68	5,440
10'x10'	100	307	30,700
10'x20'	200	77	15,400
10'x30'	300	11	3,300
10'x40'	400	1	400
20'x20'	400	16	6,400
10'x50'	500	1	500
20'x30'	600	5	3,000
20'x40'	800	1	800
30'x30'	900	1	900
20'x60'	1,200	1	1,200
25'x50'	1,250	1	1,250
30'x50'	1,500	1	1,500
40'x40'	1,600	1	1,600
50'x50'	2,500	2	5,000
	Totals:	526	78,670

495 DOUBLE- SIDED POSTER BOARDS
83 SINGLE- SIDED POSTERBOARD
1073 TOTAL POSTERBOARD FACES

120 SEATS OF 6 = 720
21 SEATS OF 4 = 84
804 TOTAL SEATS

SCALE IN FEET 0 10 20 30 40 50 100 150 — 10-05-2023

BUILDING LEGEND

- TYPICAL COLUMNS
- WOMENS RESTROOM
- MENS RESTROOM
- ESCALATOR
- E - ELEVATOR
- FE- FREIGHT ELEVATOR
- CONCESSIONS
- EMERGENCY EXIT
- MEETING ROOMS
- MECHANICAL AREAS

WCC WASHINGTON CONVENTION CENTER

LINETYPE LEGEND
ROLL-UP DOORS
ARMWALLS

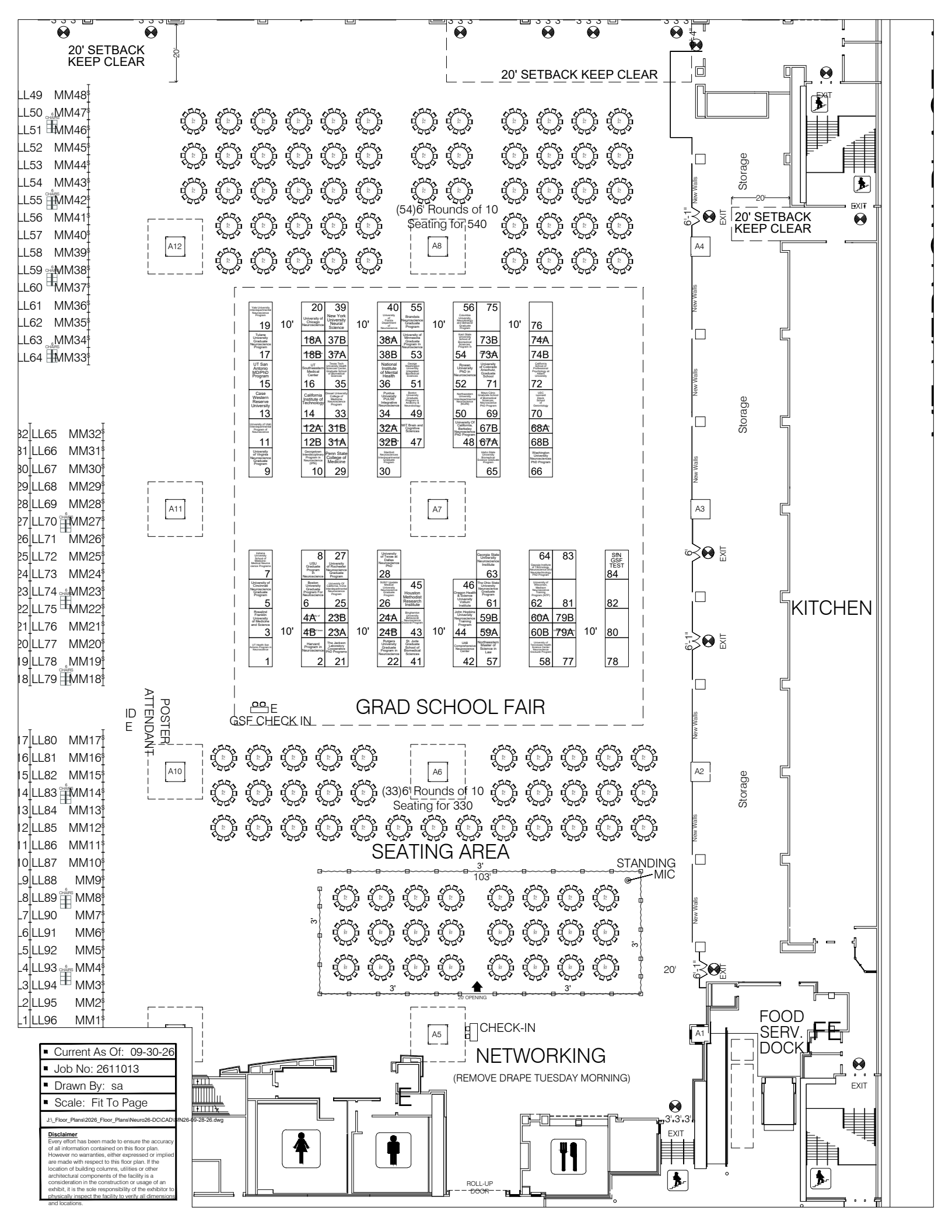
*This floor plan is subject to fire marshal approval.

- Current As Of: 09-29-26
- Job No: 2611013
- Drawn By: sa
- Scale: Fit To Page

J:_Floor_Plans\2026_Floor_Plans\Neuro26-DC\CAD\sfN26-09-28-26.dwg

Disclaimer
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 dimensions and locations.

THE EXPO GROUP
theexpogroup.com | 972.580.9000

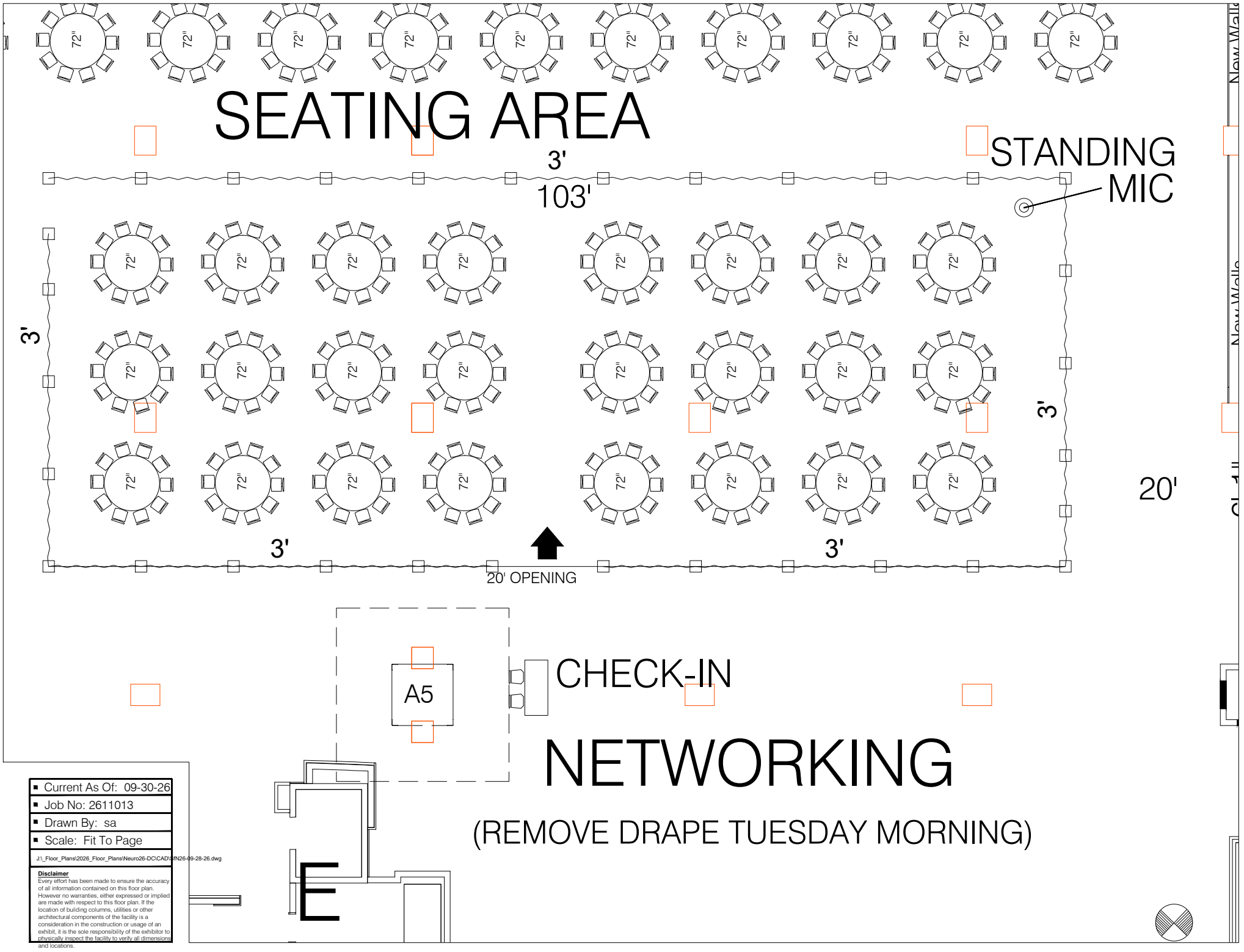


- Current As Of: 09-30-26
- Job No: 2611013
- Drawn By: sa
- Scale: Fit To Page

J:_Floor_Plans\2026_Floor_Plans\Neuro26-DC\CAD\NN26-09-28-26.dwg

Disclaimer

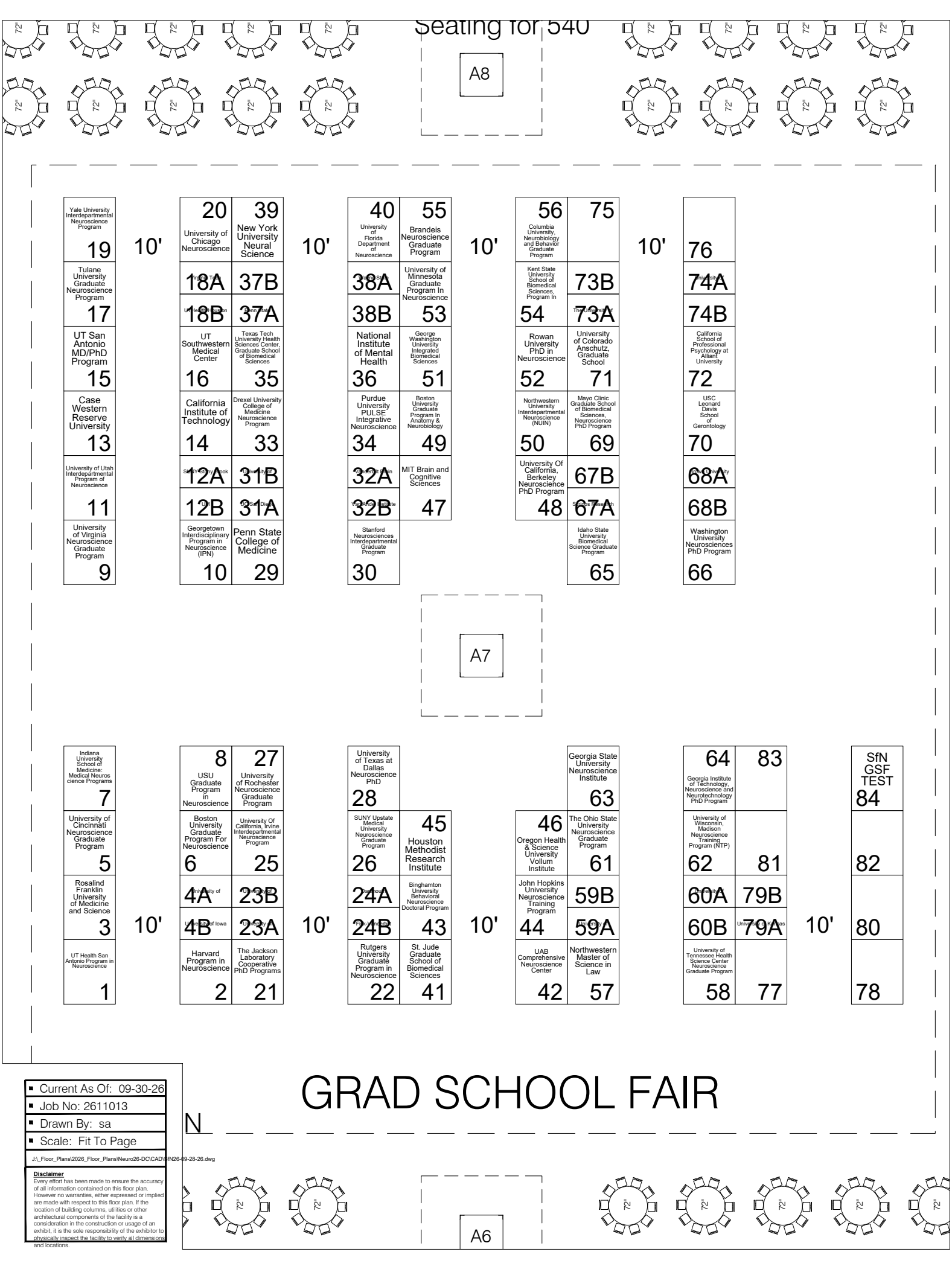
Every effort has been made to ensure the accuracy of all information contained on this floor plan. However no warranties, either expressed or implied are made with respect to this floor plan. If the location of building columns, utilities or other architectural components of the facility is a consideration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

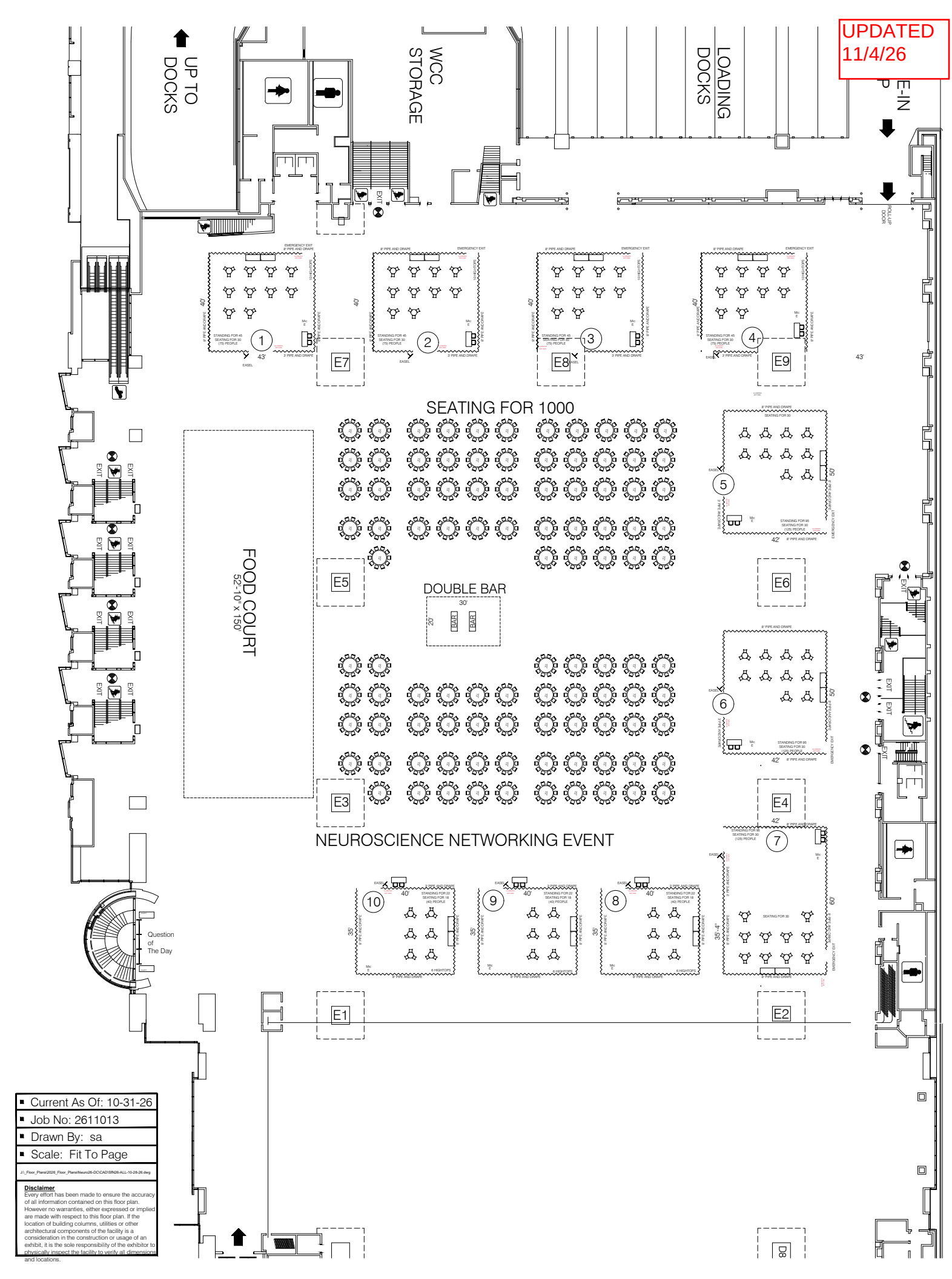


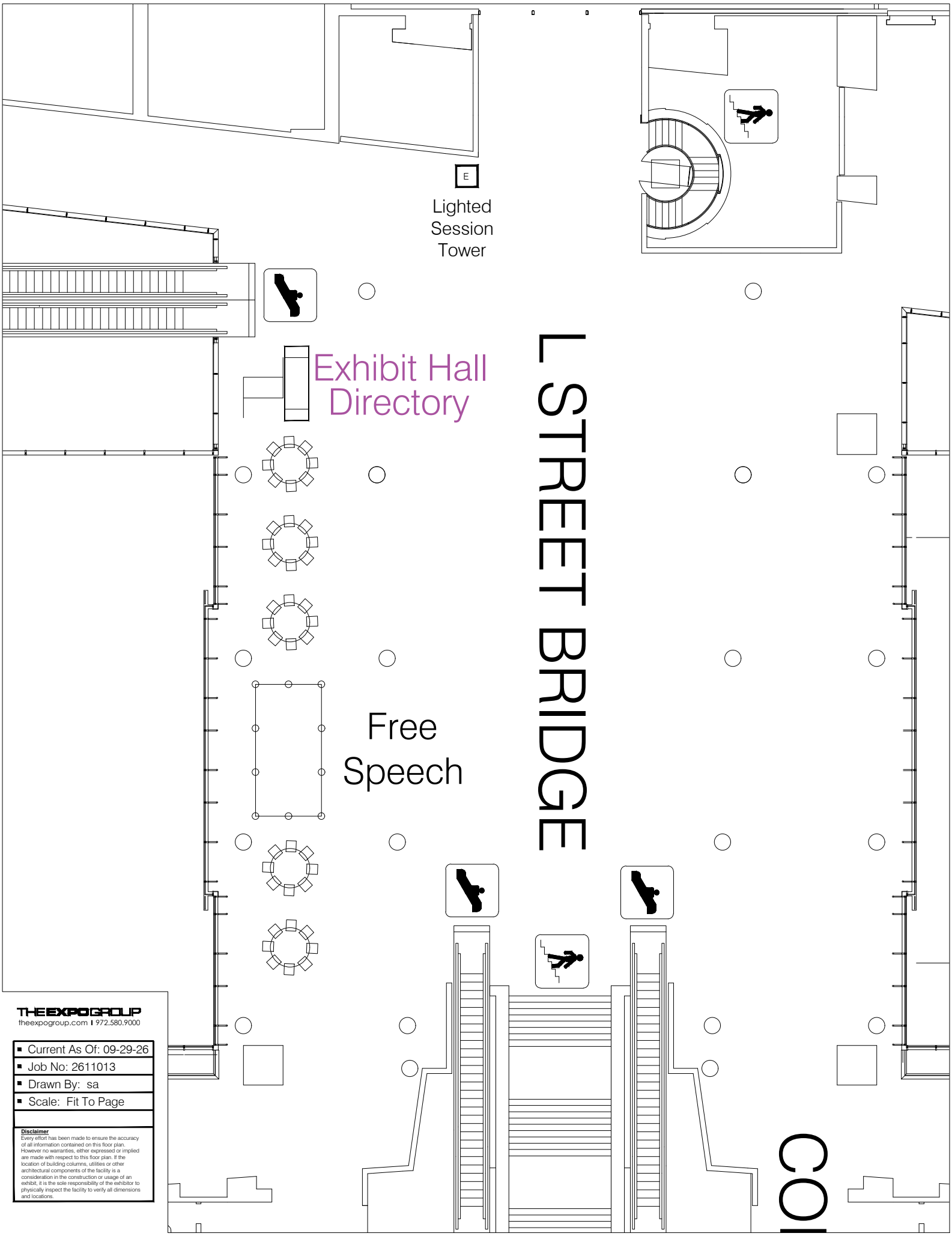
- Current As Of: 09-30-26
- Job No: 2611013
- Drawn By: sa
- Scale: Fit To Page

J:_Floor_Plans\2026_Floor_Plans\Neuro26-DC\CAD\SFN26-09-28-26.dwg

Disclaimer
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 dimensions and locations.


Seating for 540
A8
A7
A6
72"
Yale University Interdepartmental Neuroscience Program
19
10'
Tulane University Graduate Neuroscience Program
17
UT San Antonio MD/PhD Program
15
Case Western Reserve University
13
University of Utah Interdepartmental Program of Neuroscience
11
University of Virginia Neuroscience Graduate Program
9
20
University of Chicago Neuroscience
18A
18B
UT Southwestern Medical Center
16
California Institute of Technology
14
12A
12B
Georgetown Interdisciplinary Program in Neuroscience (IPN)
10
39
New York University Neural Science
37B
37A
Texas Tech University Health Sciences Center, Graduate School of Biomedical Sciences
35
Drexel University College of Medicine Neuroscience Program
33
31B
31A
Penn State College of Medicine
29
40
University of Florida Department of Neuroscience
38A
38B
National Institute of Mental Health
36
Purdue University PULSE Integrative Neuroscience
34
32A
32B
Stanford Neurosciences Interdepartmental Graduate Program
30
55
Brandeis Neuroscience Graduate Program
University of Minnesota Graduate Program In Neuroscience
53
George Washington University Integrated Biomedical Sciences
51
Boston University Graduate Program In Anatomy & Neurobiology
49
MIT Brain and Cognitive Sciences
47
56
Columbia University, Neurobiology and Behavior Graduate Program
Kent State University School of Biomedical Sciences, Program In
54
Rowan University PhD in Neuroscience
52
Northwestern University Interdepartmental Neuroscience (NUIN)
50
University Of California, Berkeley Neuroscience PhD Program
48
75
73B
73A
University of Colorado Anschutz, Graduate School
71
Mayo Clinic Graduate School of Biomedical Sciences, Neuroscience PhD Program
69
67B
67A
Idaho State University Biomedical Science Graduate Program
65
76
74A
74B
California School of Professional Psychology at Alliant University
72
USC Leonard Davis School of Gerontology
70
68A
68B
Washington University Neurosciences PhD Program
66
Indiana University School of Medicine: Medical Neuroscience Programs
7
University of Cincinnati Neuroscience Graduate Program
5
Rosalind Franklin University of Medicine and Science
3
UT Health San Antonio Program in Neuroscience
1
8
USU Graduate Program in Neuroscience
6
4A
4B
Harvard Program in Neuroscience
2
27
University of Rochester Neuroscience Graduate Program
University Of California, Irvine Interdepartmental Neuroscience Program
25
23B
23A
The Jackson Laboratory Cooperative PhD Programs
21
University of Texas at Dallas Neuroscience PhD
28
SUNY Upstate Medical University Neuroscience Graduate Program
26
24A
24B
Rutgers University Graduate Program in Neuroscience
22
45
Houston Methodist Research Institute
Binghamton University Behavioral Neuroscience Doctoral Program
43
St. Jude Graduate School of Biomedical Sciences
41
Georgia State University Neuroscience Institute
63
46
Oregon Health & Science University Vollum Institute
44
John Hopkins University Neuroscience Training Program
42
UAB Comprehensive Neuroscience Center
The Ohio State University Neuroscience Graduate Program
61
59B
59A
Northwestern Master of Science in Law
57
64
Georgia Institute of Technology, Neuroscience and Neurotechnology PhD Program
62
60A
60B
University of Tennessee Health Science Center Neuroscience Graduate Program
58
83
81
79B
79A
77
SfN GSF TEST
84
82
80
78
10'
GRAD SCHOOL FAIR
N
Current As Of: 09-30-26
Job No: 2611013
Drawn By: sa
Scale: Fit To Page
J:_Floor_Plans\2026_Floor_Plans\Neuro26-DC\CAD\NN26-09-28-26.dwg
Disclaimer
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 dimensions and locations.


UPDATED
11/4/26
UP TO
DOCKS
WCC
STORAGE
LOADING
DOCKS
E-IN
P
SEATING FOR 1000
FOOD COURT
52'-10" x 150'
DOUBLE BAR
NEUROSCIENCE NETWORKING EVENT
Question
of
The Day
E1
E2
E3
E4
E5
E6
E7
E8
E9
D8
Current As Of: 10-31-26
Job No: 2611013
Drawn By: sa
Scale: Fit To Page
J:_Floor_Plans\2026_Floor_Plans\Neuro26-DC\CAD\SIN26-ALL-10-28-26.dwg
Disclaimer
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 dimensions and locations.



THE EXPO GROUP
theexpogroup.com | 972.580.9000

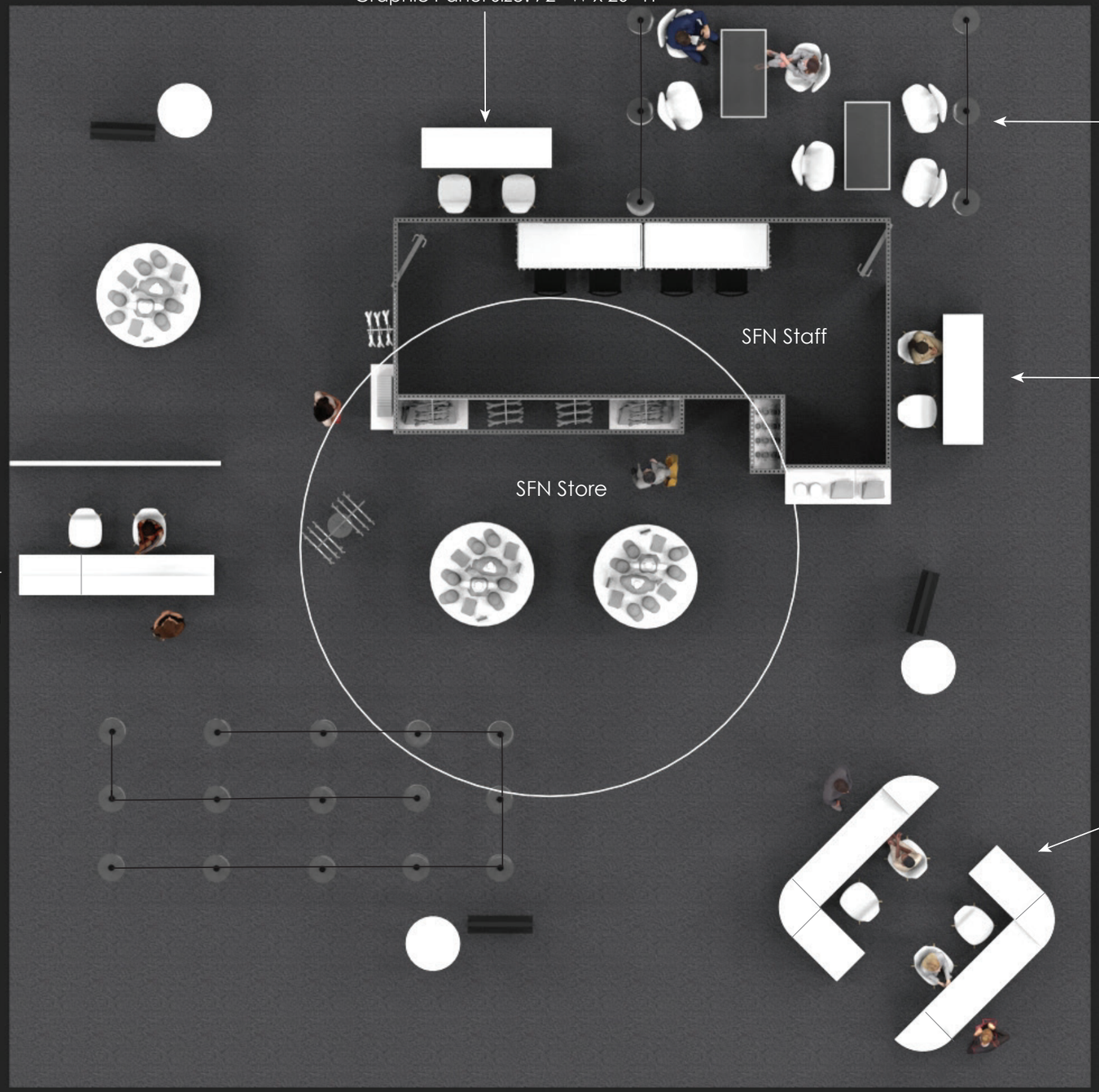
- Current As Of: 09-29-26
- Job No: 2611013
- Drawn By: sa
- Scale: Fit To Page

Disclaimer
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 dimensions and locations.

1100 Aisle

Journals
Counter Size: 6' W x 30" H
Graphic Panel Size: 72" W x 20" H

1300 Aisle



Meet The Editors

BrainFacts
Counter Size: 6' W x 30" H
Graphic Panel Size: 72" W x 20" H

Wall, 117" W x 39" H

Checkout Counter needs to have space for staff to roll chair under the counter.

Store Check Out Counter, 9' W
(1) 3ft W counter + (1) 6ft W counter
Two Levels, highest level is 42" H (same as Reg counter)

Graphic Panel Size (across both counters):
108" W x 25" H

Enclosed Counters
(to accommodate 4)

Membership

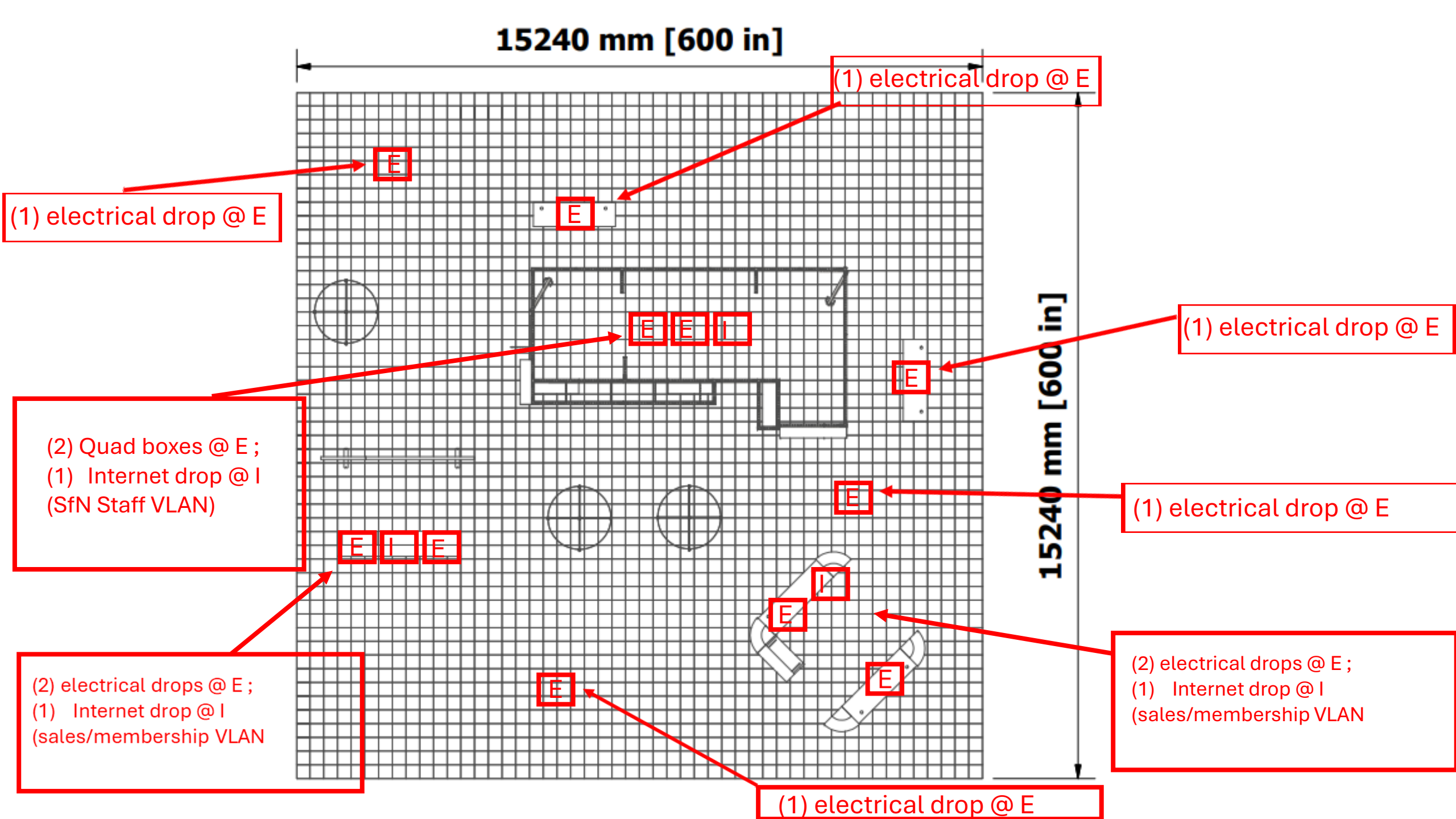
SFN Neuroscience 2026
2511002_ShowMGMT_Booth_V4.pdf
Revised: 09/19/25

Show MGMT Booth, 50x50

Conceptual Rendering Only

All concepts and designs presented by The Expo Group are protected under current Federal Copyright Laws. Unauthorized use or reproduction without the written consent of The Expo Group is forbidden. VM

THE EXPO GROUP


15240 mm [600 in]
15240 mm [600 in]
(1) electrical drop @ E
(1) electrical drop @ E
(1) electrical drop @ E
(2) Quad boxes @ E ;
(1) Internet drop @ I
(SfN Staff VLAN)
(1) electrical drop @ E
(1) electrical drop @ E
(2) electrical drops @ E ;
(1) Internet drop @ I
(sales/membership VLAN
(2) electrical drops @ E ;
(1) Internet drop @ I
(sales/membership VLAN
(1) electrical drop @ E