Exhibition Spaces

The dimension guide to UICA exhibition spaces.

17 Pearl St. NW
Grand Rapids, MI 49503
Outside
Outside

Pearl St. NW
Outside

Ionia Ave. NW
Outside

Lyon St. NW
Outside

Division Ave. N
Outside
Outside

YOU ARE HERE
Outside

YOU ARE HERE

[Image: A map showing the location of a building with the text "YOU ARE HERE" pointing to a section of the building.]

[Image: A photograph of the outside of a building with a lawn and steps leading up to the entrance.]
Outside

YOU ARE HERE
Outside
Outside
Lobby
Lobby

Features:
Electrical Outlets
Data Outlets
Natural Light
Lobby

Key:
- Electrical Outlet
- Data Outlet

Entrance

14'8"

29'9"
Portals

Features:
Electrical Outlets
Natural Light
Portals

Features:
Electrical Outlets
Natural Light
Portals

Key:
Electrical Outlet
Data Outlet

Notes:
Measurements indicate space available for installation on walls.
Lobby & Portals

Key:
- Electrical Outlet
- Data Outlet

Entrance

67’3”

14’8”
Portals
Portals
Notes:
Measurements indicate space available for installation on walls.
Features:
Suspension Points
Electrical Outlets
Natural Light

Notes:
Suspension point measurements are the same on each of the 6 cross beams.
Living Room

Key:
Electrical Outlet

15'1"
97'5"
Cases
Cases

Features:
Natural Light
Cases

Notes:
Showing vinyl applied to Case 2 windows and furniture that is currently present in Living Room.
Cases

Living Room

Case 1  Case 2  Case 3  Case 4  Case 5  Case 6
Cases

Case 1

Case 2

Cases 3, 4, 5, 6

4 & 5 both have an electrical outlet
Cases

Notes:
Only middle window panel opens.
Galleries

Gallery C  Gallery D  Gallery E  Gallery F

Gallery B

Gallery A
Gallery A

Features:
- Electrical Outlets
- Data Outlets
Gallery B

**Features:**
- Electrical Outlets
- Data Outlets
Gallery C

Features:
- Electrical Outlets
- Data Outlets

YOU ARE HERE

17'10" x 21'1" x 12'
Gallery D

Features:
- Electrical Outlets
- Data Outlets
Gallery E

Features:
Electrical Outlets
Data Outlets

YOU ARE HERE
Gallery F

Features:
- Electrical Outlets
- Data Outlets
Galleries

Measurements