

## GLASS PANEL

### DIMENSIONS:

A1= 33"W x 113<sup>5/8</sup>"H  
B-I(1)= 45<sup>1/2</sup>"W x 113<sup>5/8</sup>"H  
J1= 32<sup>1/2</sup>"W x 113<sup>5/8</sup>"H  
A2= 33"W x 115<sup>3/8</sup>"H  
B-I(2)= 45<sup>1/2</sup>"W x 115<sup>3/8</sup>"H  
J2= 32<sup>1/2</sup>"W x 115<sup>3/8</sup>"H

**NOTE:** UPPER WINDOWS HAVE AN LIMITED VIEW OF 66" WHEN VIEWING FROM INSIDE THE BUILDING.

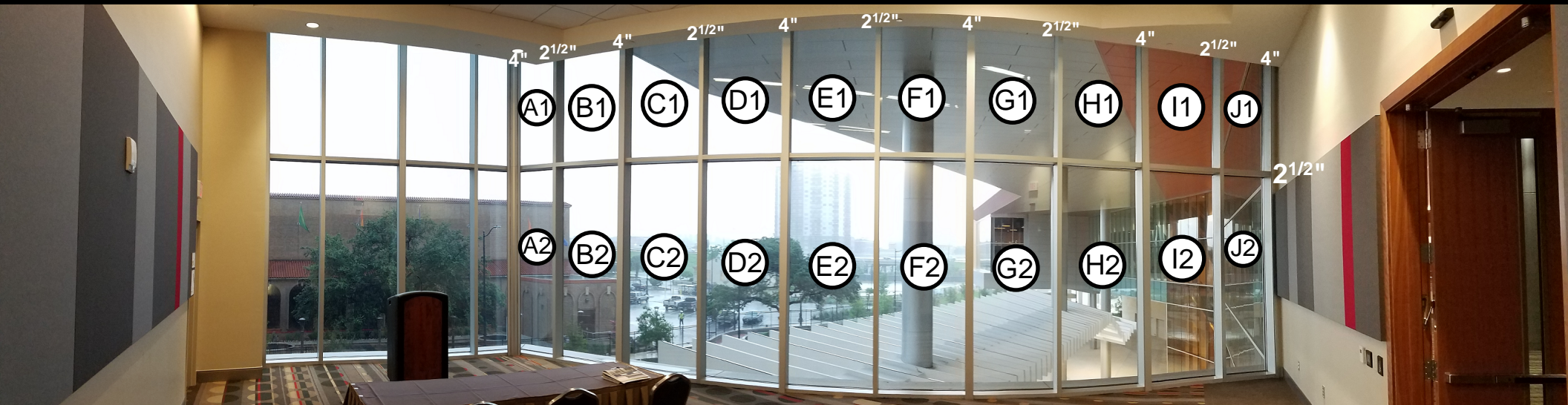
## GRAPHIC

### DIMENSIONS:

A1= 33"W x 66"H  
B-I(1)= 45<sup>1/2</sup>"W x 66"H  
J1= 32<sup>1/2</sup>"W x 66"H  
A2= 33"W x 115<sup>3/8</sup>"H  
B-I(2)= 45<sup>1/2</sup>"W x 115<sup>3/8</sup>"H  
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# SAN ANTONIO CONVENTION CENTER SECTION L2A

**NOTE:** THIS ROOM IS EQUIPPED WITH AUTOMATIC WINDOW SHADES.



### DIRECTIONS:

MIX COLD WATER AND EIGHT DROPS OF DISH SOAP IN A SPRAY BOTTLE AND SHAKE SOLUTION WELL. IF NEEDED, CLEAN SURFACE OF GLASS WITH WINDEX AND TOWEL FIRST. NEXT, SPRAY GLASS AND GRAPHIC WITH A LIBERAL AMOUNT OF SOLUTION BEFORE APPLYING GRAPHIC TO THE GLASS. LINE UP AND LEVEL OUT GRAPHIC ON GLASS. USE SQUEEGEE TO REMOVE SOLUTION FROM INBETWEEN GRAPHIC AND GLASS. WIPE THE GRAPHIC CLEAN OF SOLUTION RESIDUE BEFORE MOVING TO NEXT JOB.

### LABOR:

MEN= 4  
TIME= 5HR

### MATERIAL:

TRU-CLING  
CLEAR CLING

### TOOLS:

SQUEEGEE  
DISH SOAP  
SPRAY BOTTLE  
WATER  
PAPER TOWELS  
WINDEX

### EQUIPMENT:

2- SMALL SCISSOR LIFTS  
8' LADDER

**NOTE:** ALL MUNTINS ARE HIGHLIGHTED IN PICTURE.

L2-WC207

FREEMAN PLANTOUR