

## Video Wall Worksheet

What is my display layout? In the space above, draw a picture showing what kind of wall you have in mind. Show both the displays you have in mind as well as the video windows that you would like to show.

What am I trying to accomplish with this video wall? \_\_\_\_\_

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\_\_\_\_\_  
\_\_\_\_\_

What are the sizes of the displays? \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

How many displays or outputs are needed? \_\_\_\_\_

How many monitors are needed? \_\_\_\_\_

How many projectors are needed? \_\_\_\_\_

How many LED walls are needed? \_\_\_\_\_

Is edge blending required? \_\_\_\_\_

What is the blending overlap size? \_\_\_\_\_

What are the bezel sizes for the monitors? \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

What are the native resolutions of the displays?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

How many source signals or inputs are required?

What are the source signal types? \_\_\_\_\_

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\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

What are the source resolutions? \_\_\_\_\_

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\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

What are the frame rates of the inputs?

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\_\_\_\_\_  
\_\_\_\_\_

Will the signal feeds be available at all times that the video wall is in operation? \_\_\_\_\_

\_\_\_\_\_

Is there any switching or processing before the signal enters the video wall processor? \_\_\_\_\_

How many windows will be required for the video wall? Include all windows even windows that are not active at all times. \_\_\_\_\_

\_\_\_\_\_

What level of quality is required for each window? Not all windows can have the highest quality in most cases. \_\_\_\_\_

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\_\_\_\_\_  
\_\_\_\_\_

Are presets (video switching, source transitions, window movement) required for the video wall?

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What type of control system will operating the wall, if any? \_\_\_\_\_

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In the spaces below, draw your preset destinations with window and transition attributes noted.

