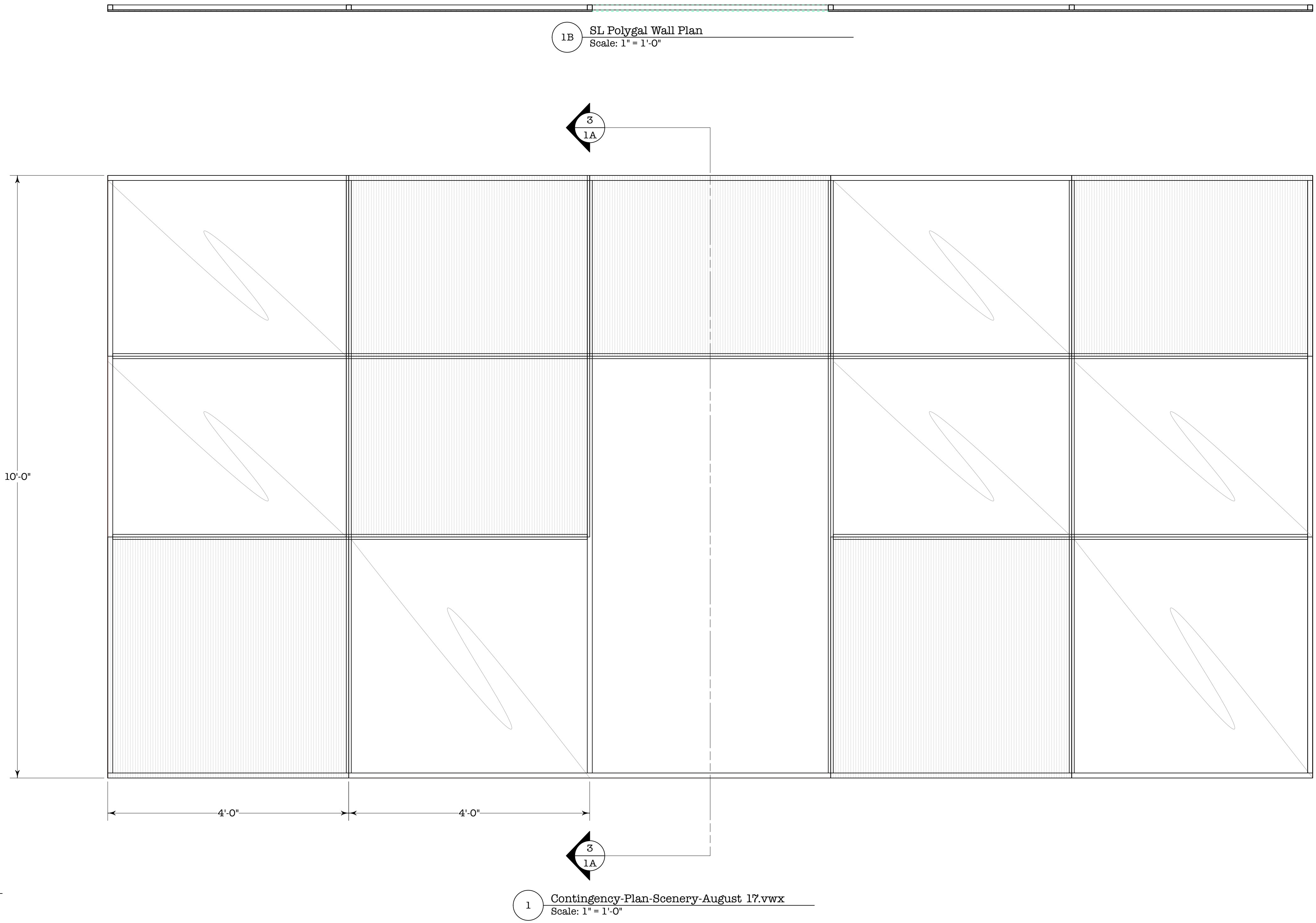


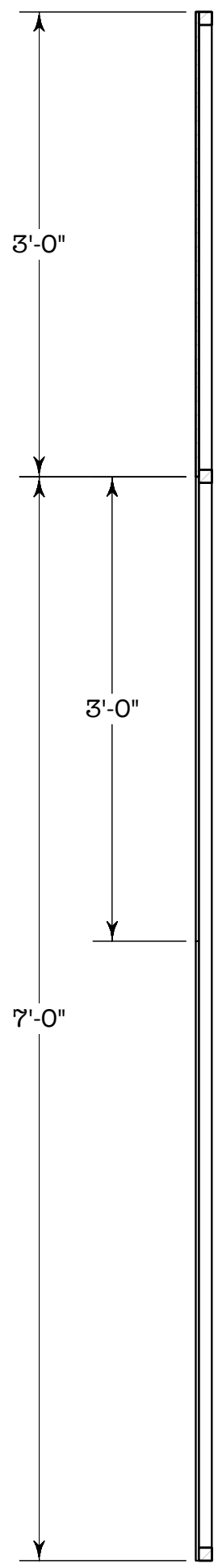
1 Contingency-Plan-Scenery-August 17.vwx
Scale: 1" = 1'-0"



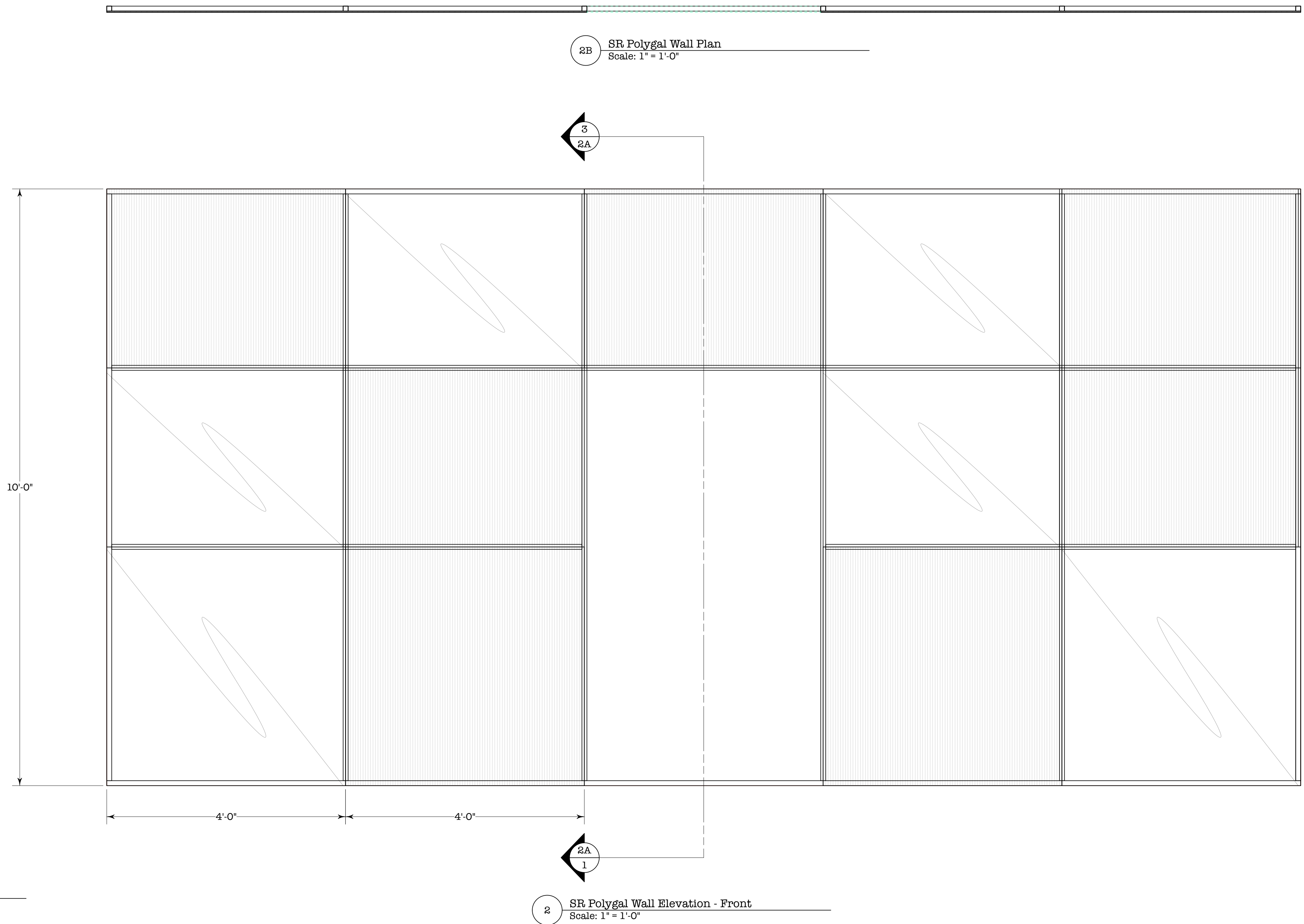
Notes:

- 1) This drawing represents artistic concepts and construction suggestions only. The designer and draftsman are not qualified to determine the electrical, structural, or mechanical appropriateness of the design and will not assume responsibility for improper engineering, construction or use. All materials and construction must meet the most stringent local safety and fire codes. Acceptance of this drawing constitutes acknowledgment of and agreement to the following clause: Producer will indemnify, defend, save, and hold designer, his agents, heirs, executors, administrators, and assigns harmless from and against any and all liability, charges, costs, expense claims or other loss including reasonable attorney fees, whatsoever which may suffer by reason of the design furnished hereunder.
- 2) The Gray Panels represent Polygal "Ice" sheets. For reference, please visit: http://www.polygal.com/index.php?option=com_content&view=article&id=56&Itemid=91&lang=en
- 3) The Panels with leader lines represent Polygal "Clear" Sheets. For reference, please visit: http://www.polygal.com/index.php?option=com_content&view=article&id=56&Itemid=91&lang=en
- 4) The frame is currently drawn with 1" box-tube steel. Please note the exterior frame crosses the door frame on the deck. It is likely that multiple horizontal 1" cube steel will need to run from the top of the wall to the gallery structure. Please discuss structural options with designer before installation.
- 5) If questions arise, please contact the SD at extension #3126 or thomasjm@grinnell.edu

2A SR Polygal Wall Section
Scale: 1" = 1'-0"



2 SR Polygal Wall Elevation - Front
Scale: 1" = 1'-0"



Notes:

- 1) This drawing represents artistic concepts and construction suggestions only. The designer and draftsman are not qualified to determine the electrical, structural, or mechanical appropriateness of the design and will not assume responsibility for improper engineering, construction or use. All materials and construction must meet the most stringent local safety and fire codes. Acceptance of this drawing constitutes acknowledgment of and agreement to the following clause: Producer will indemnify, defend, save, and hold designer, his agents, heirs, executors, administrators, and assigns harmless from and against any and all liability, charges, costs, expense claims or other loss including reasonable attorney fees, whatsoever which may suffer by reason of the design furnished hereunder.
- 2) The Gray Panels represent Polygal "Ice" sheets. For reference, please visit: http://www.polygal.com/index.php?option=com_content&view=article&id=56&Itemid=91&lang=en
- 3) The Panels with leader lines represent Polygal "Clear" Sheets. For reference, please visit: http://www.polygal.com/index.php?option=com_content&view=article&id=56&Itemid=91&lang=en
- 4) The frame is currently drawn with 1" box-tube steel. Please note the exterior frame crosses the door frame on the deck. It is likely that multiple horizontal 1" cube steel will need to run from the top of the wall to the gallery structure. Please discuss structural options with designer before installation.
- 5) If questions arise, please contact the SD at extension #3126 or thomasjm@grinnell.edu