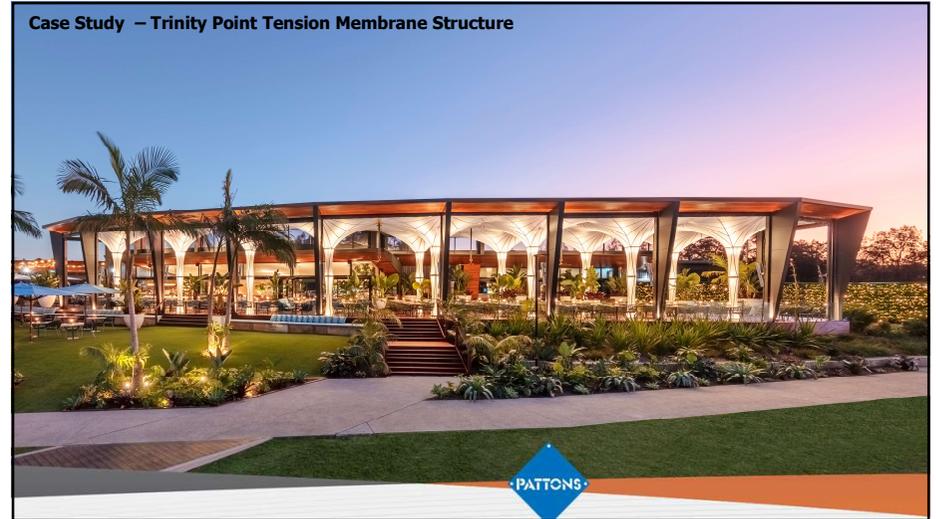




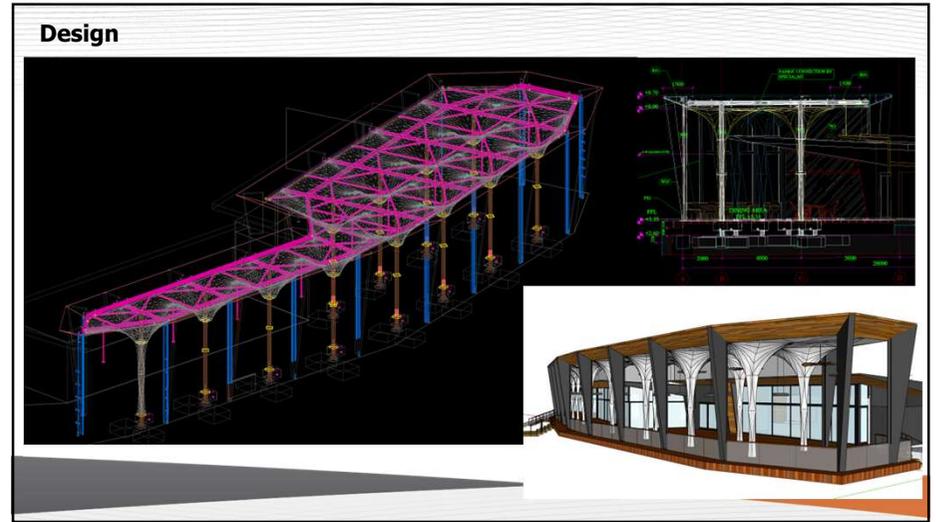
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Case Study – Trinity Point Tension Membrane Structure



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Installation



7

Collaboration between contractors



8

Collaboration between contractors



9

Install Methodology



10

Install Methodology



11

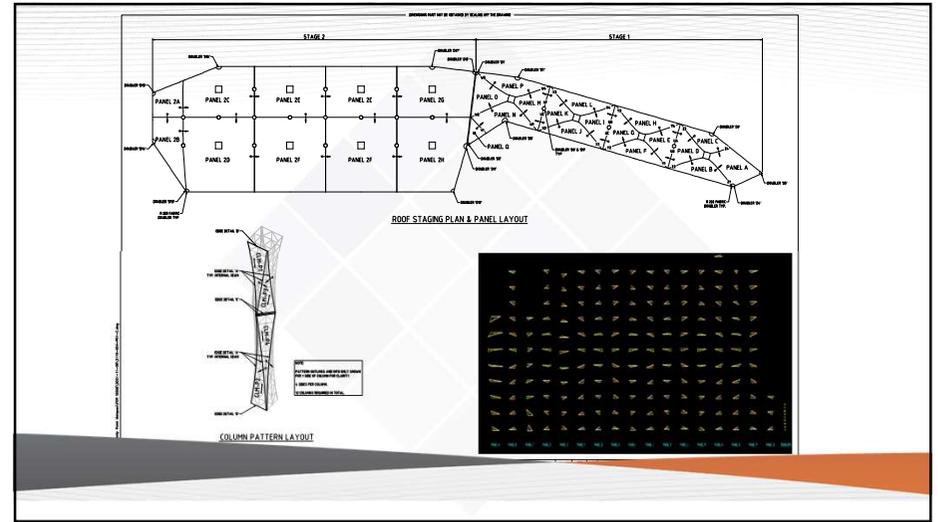
Install Methodology



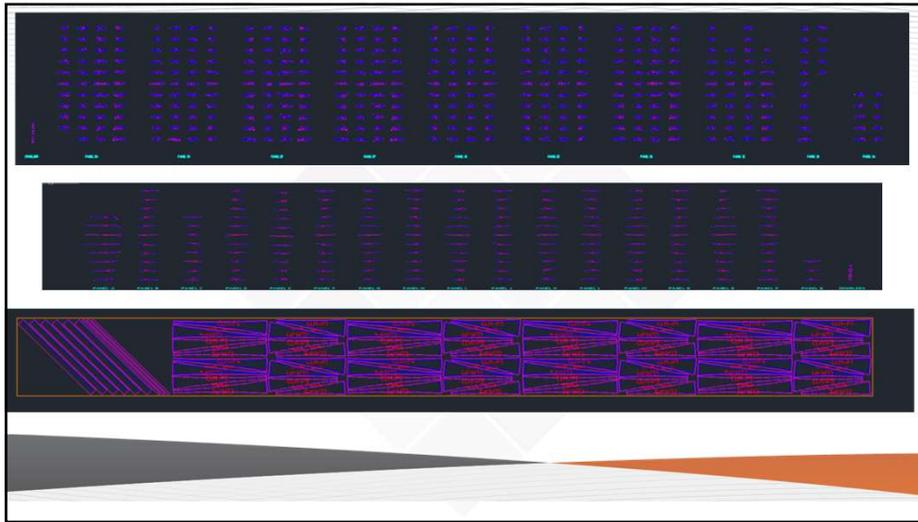
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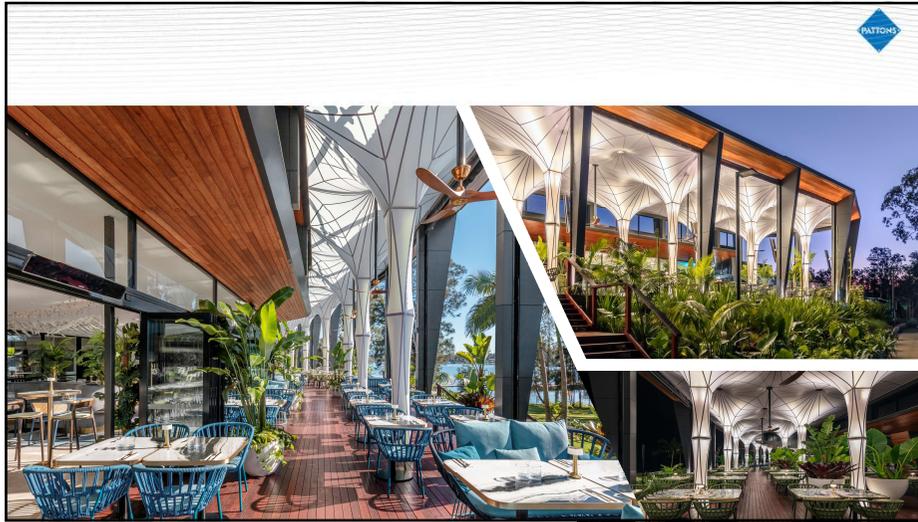
Limit / Eliminate Risk – Testing Prototypes and QC

PANELS A-D	PANELS E-G	PANELS H-J	Additional Information Required
These panels are the most complex due to their curved geometry and the need for a curved membrane. They will require a curved membrane and a curved structure. They will require a curved membrane and a curved structure.	These panels are the most complex due to their curved geometry and the need for a curved membrane. They will require a curved membrane and a curved structure. They will require a curved membrane and a curved structure.	These panels are the most complex due to their curved geometry and the need for a curved membrane. They will require a curved membrane and a curved structure. They will require a curved membrane and a curved structure.	Check drawings, verify the shape of the connector joints (they should follow the shape of the panels).

Notes Required:

- Check that (connecting with a frame and which parts is in use in the supporting structure of all panels)
- Check that (connecting with a frame and which parts is in use in the supporting structure of all panels)
- Check that (connecting with a frame and which parts is in use in the supporting structure of all panels)

16



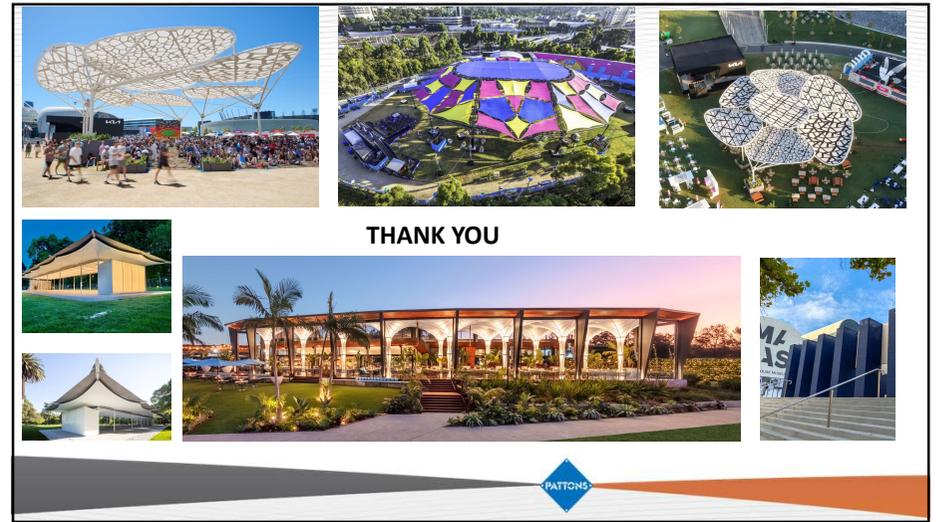
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