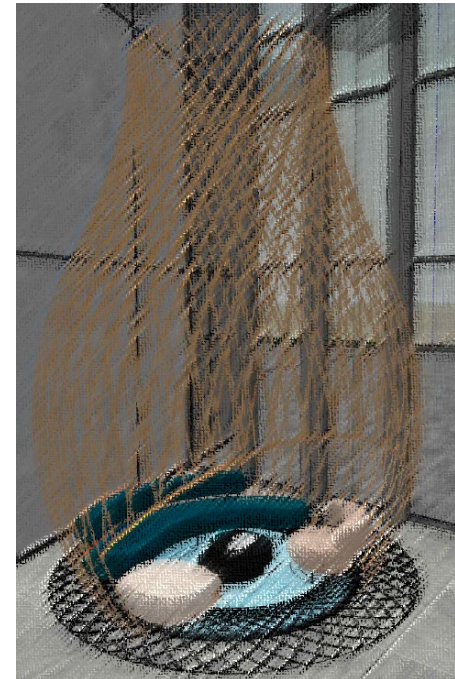
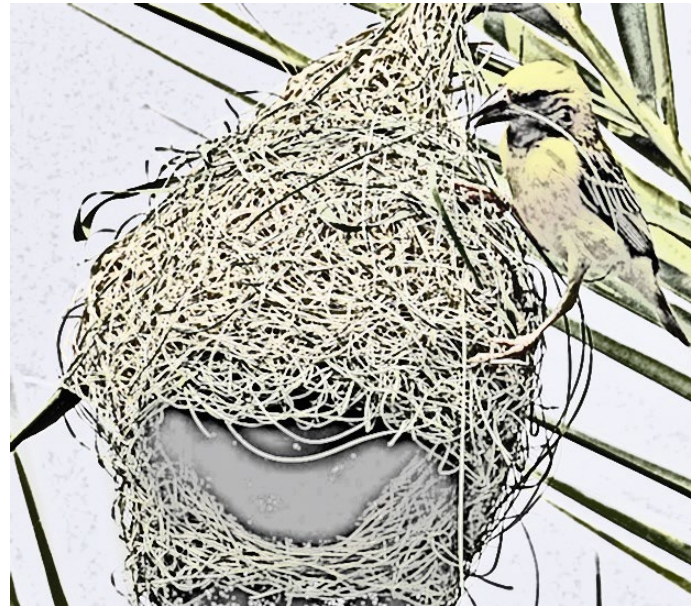
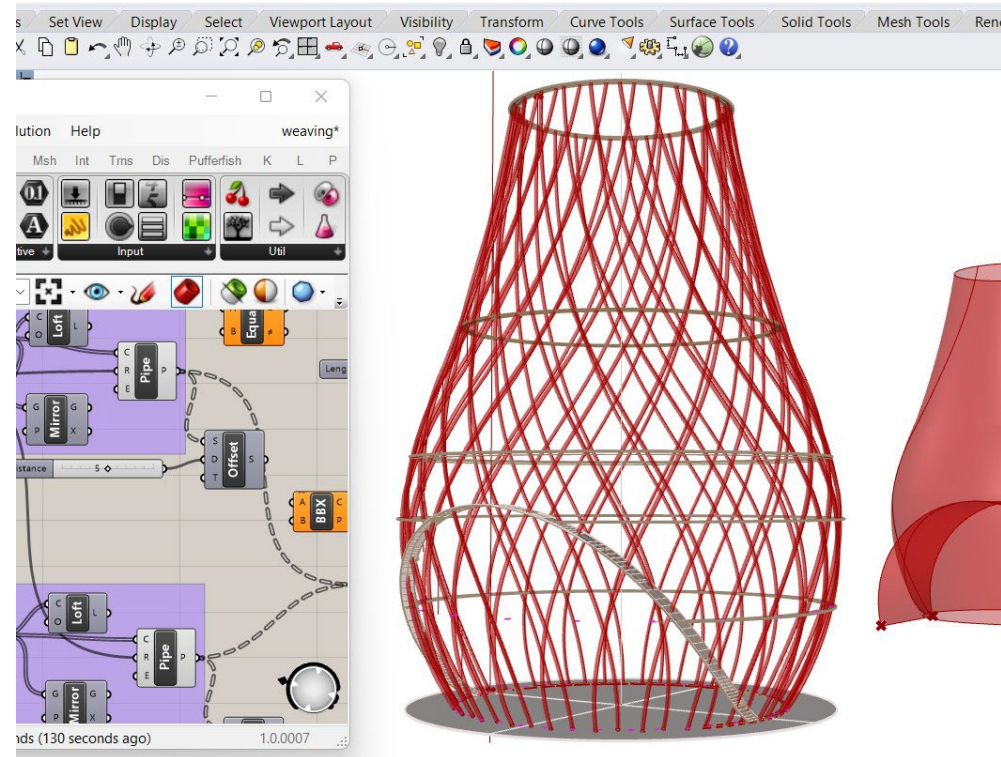
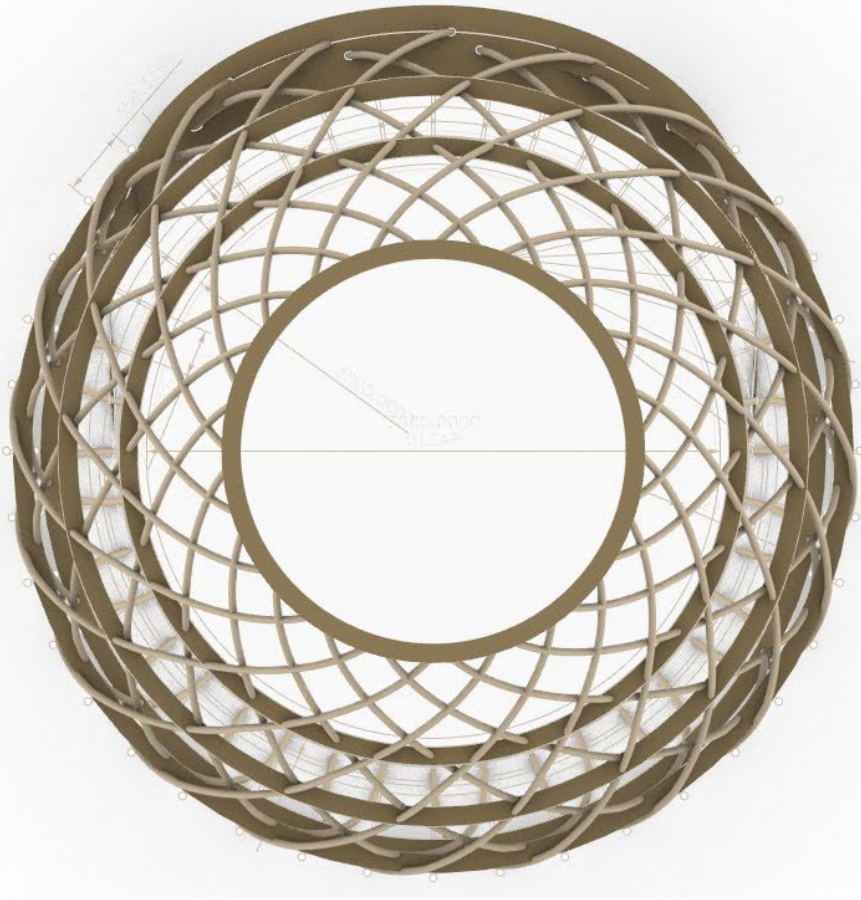


INSTALLATION CONCEPT:
LATTICE *POD*



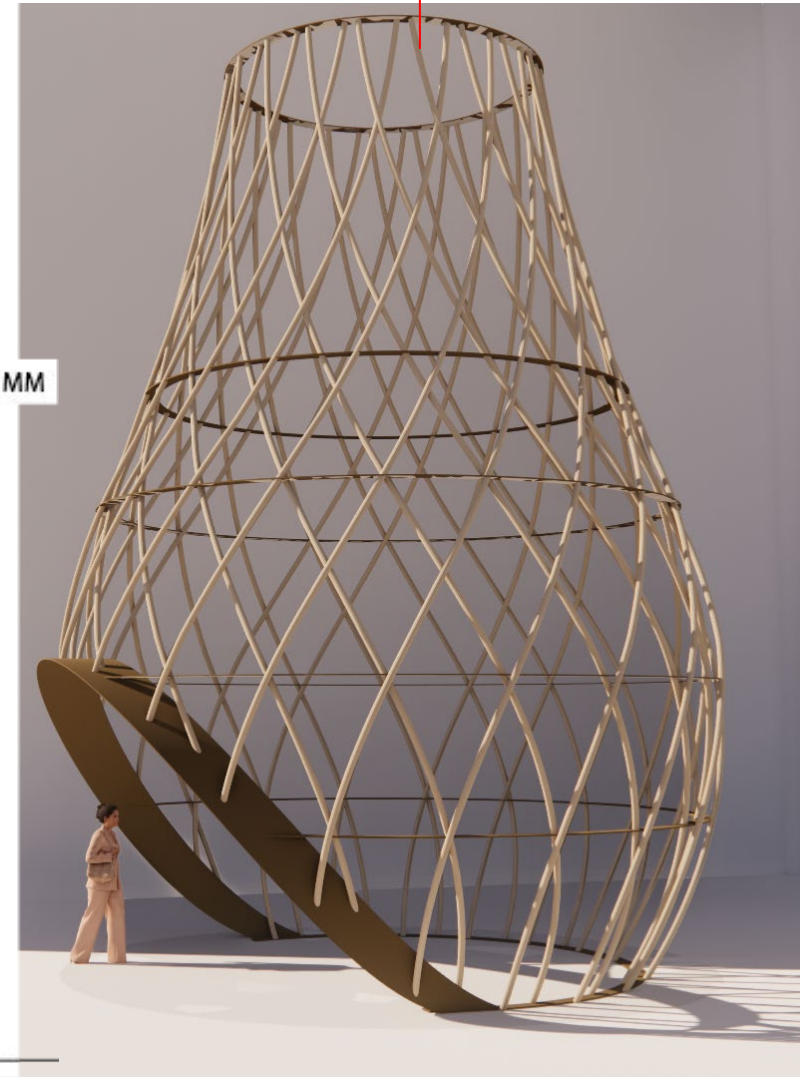
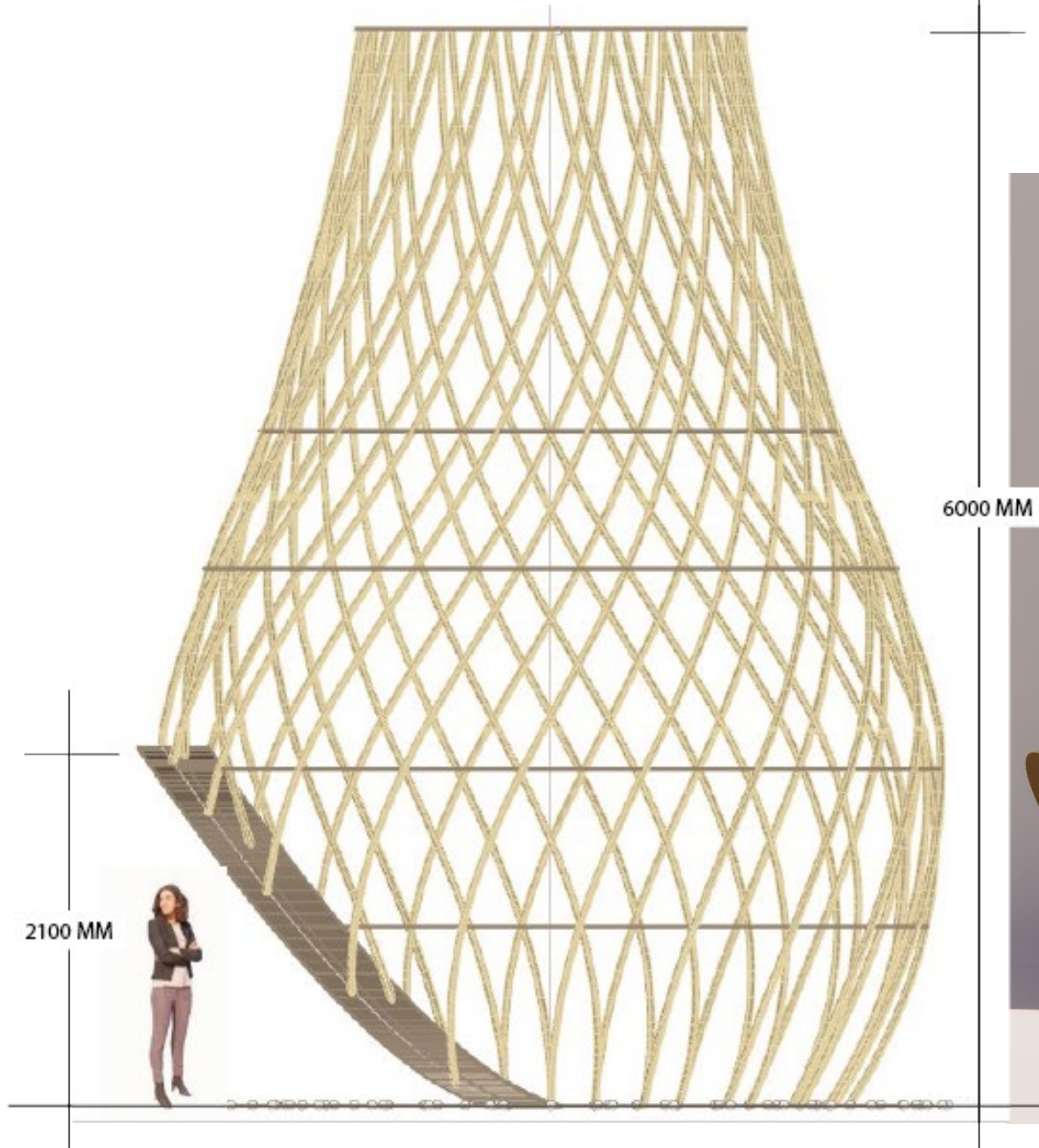
PARAMETRIC LATTICE RATIONALIZATION:

installation
POD



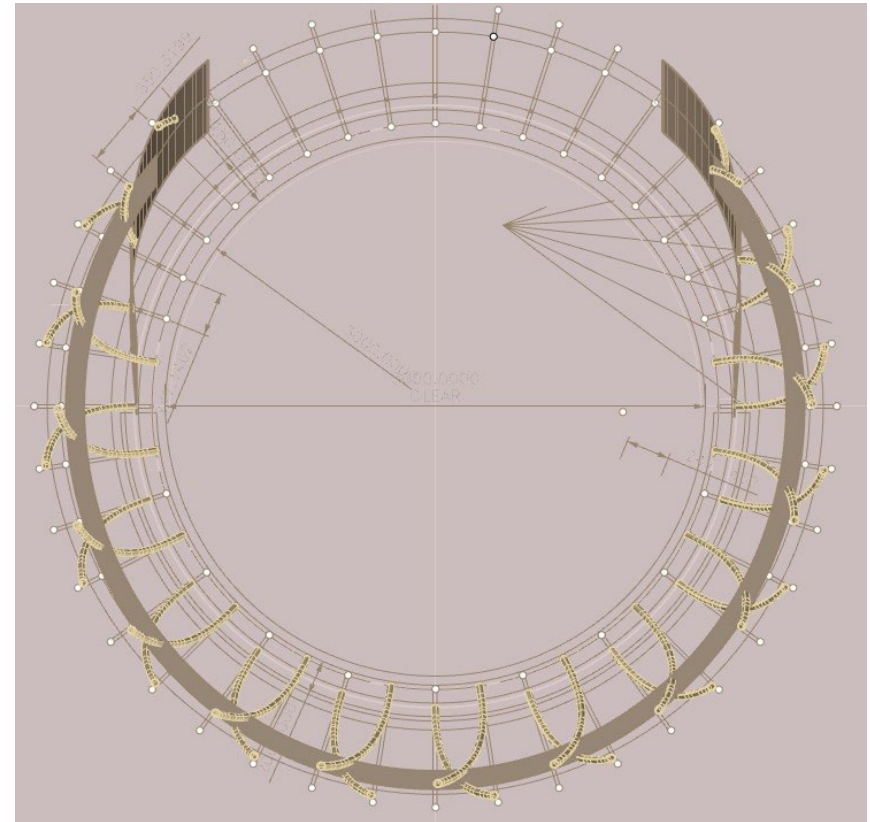
DESIGN INTENT:

installation
POD



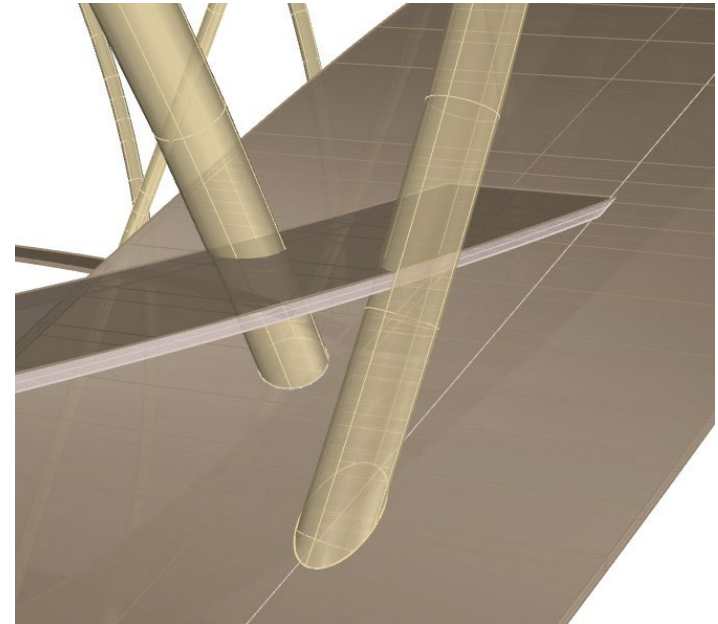
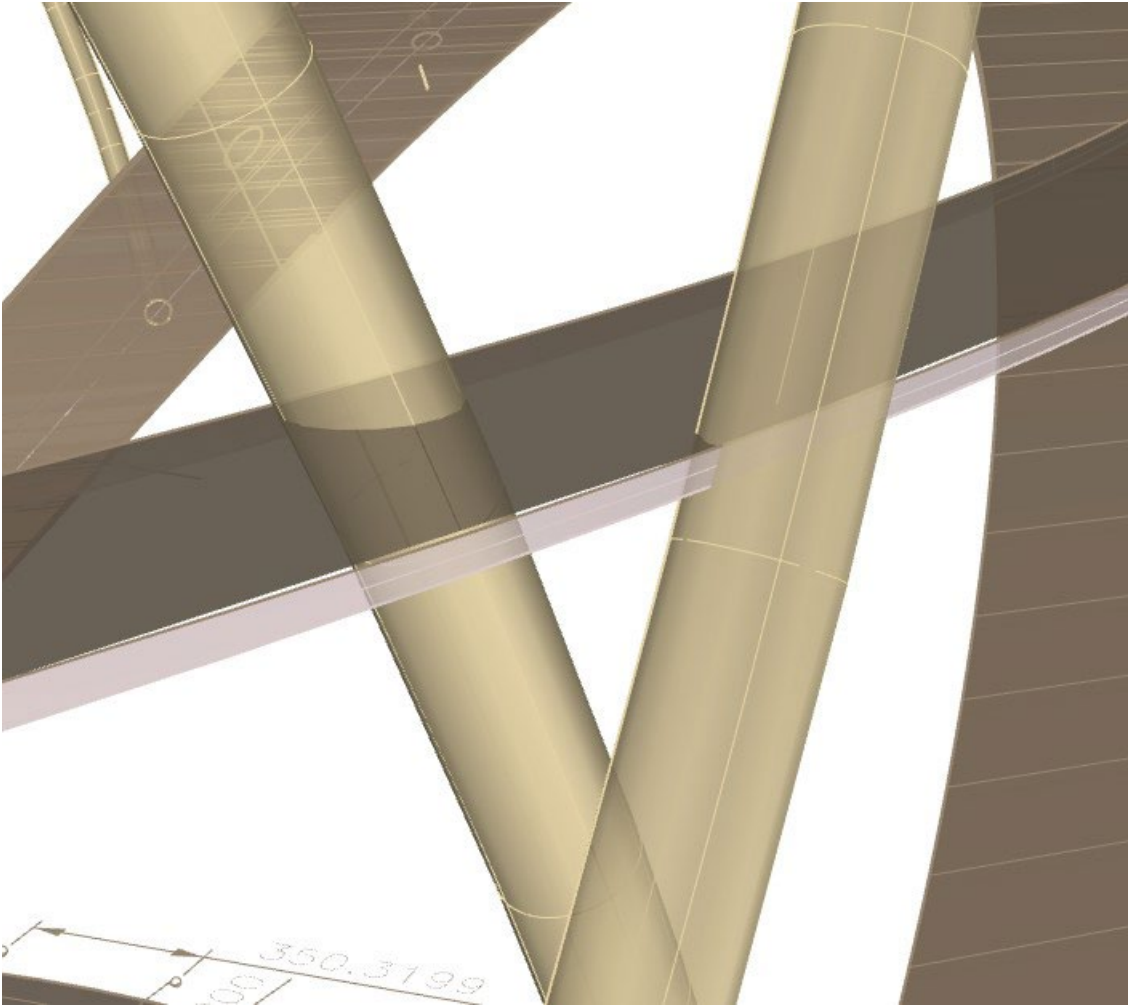
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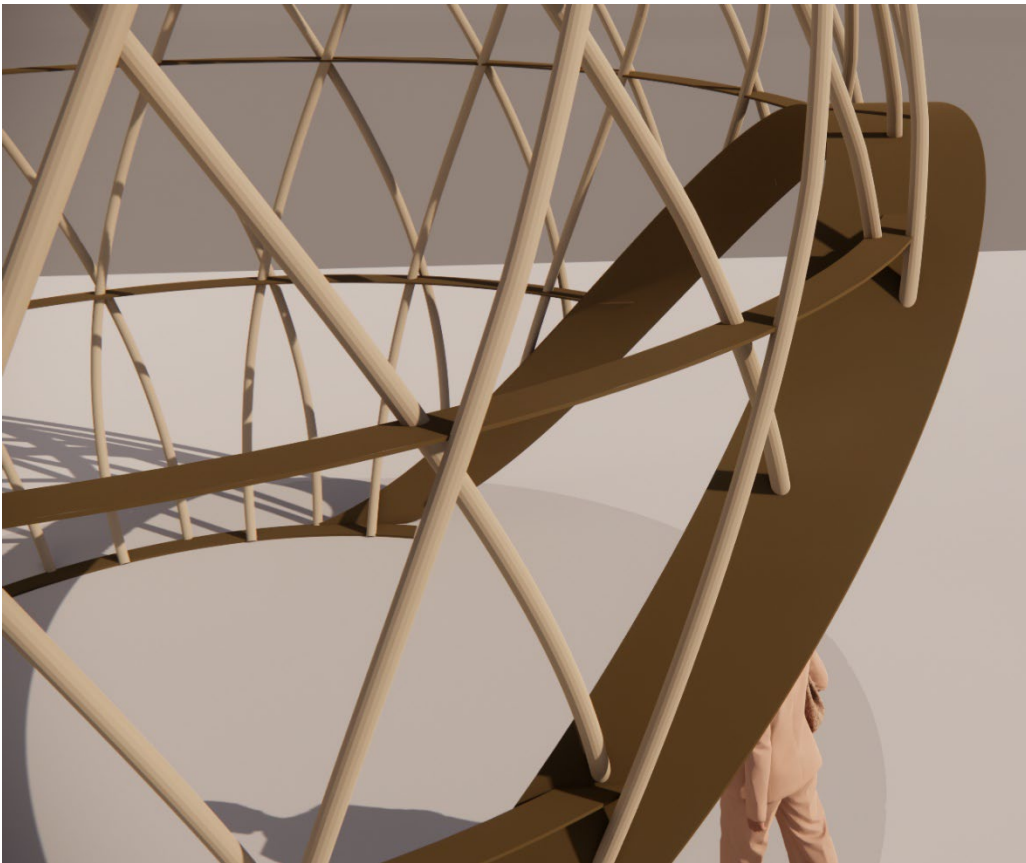
installation
P O D



LATICE NODES ITERATIONS:

installation
P O D
O P T I O N C





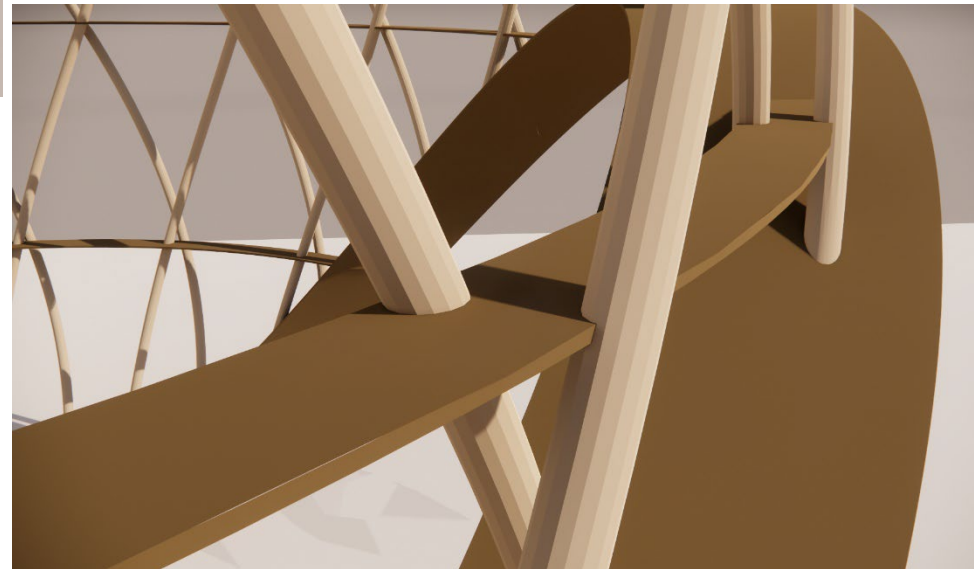
LATICE NODES ITERATIONS:

i n s t a l l a t i o n
P O D

O P T I O N C

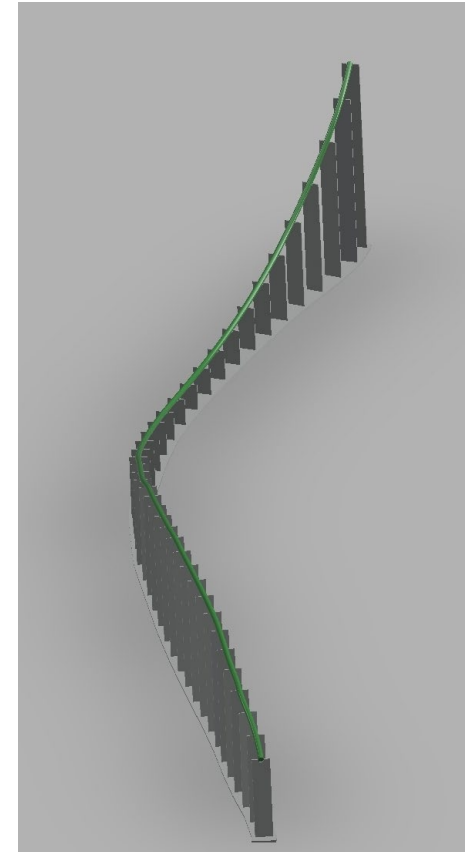
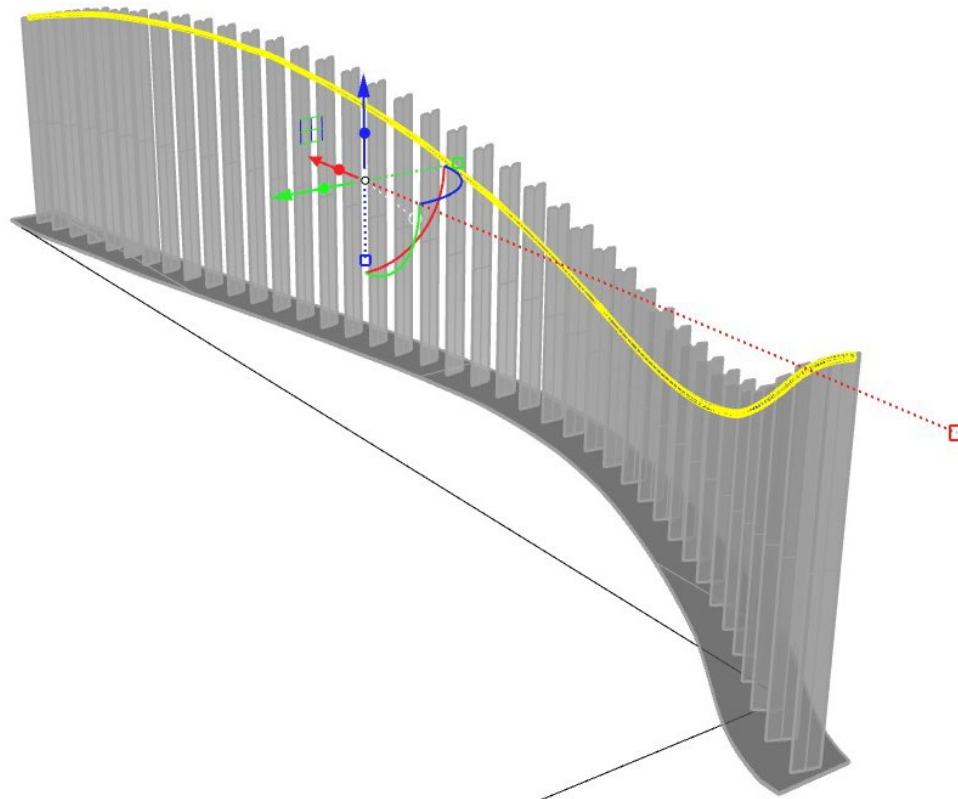
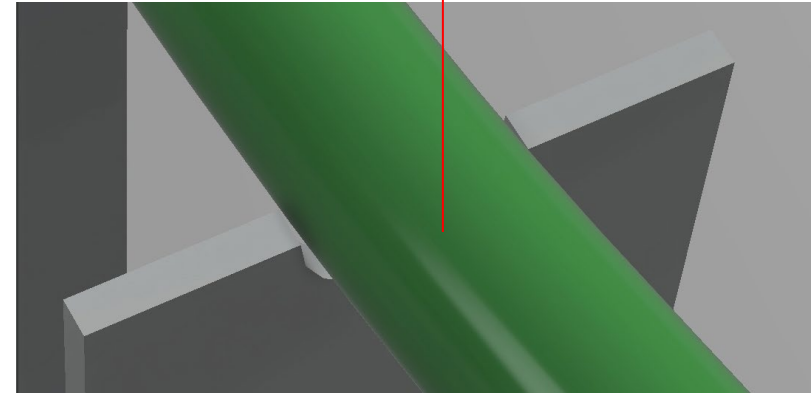
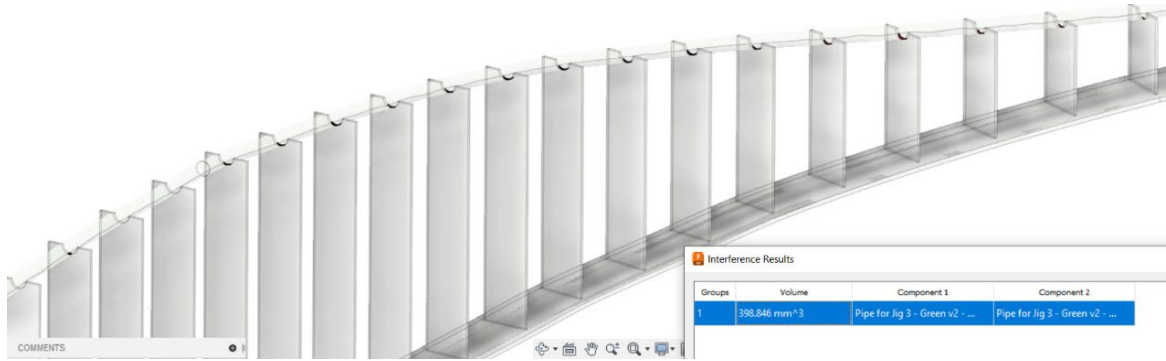
SPECS:

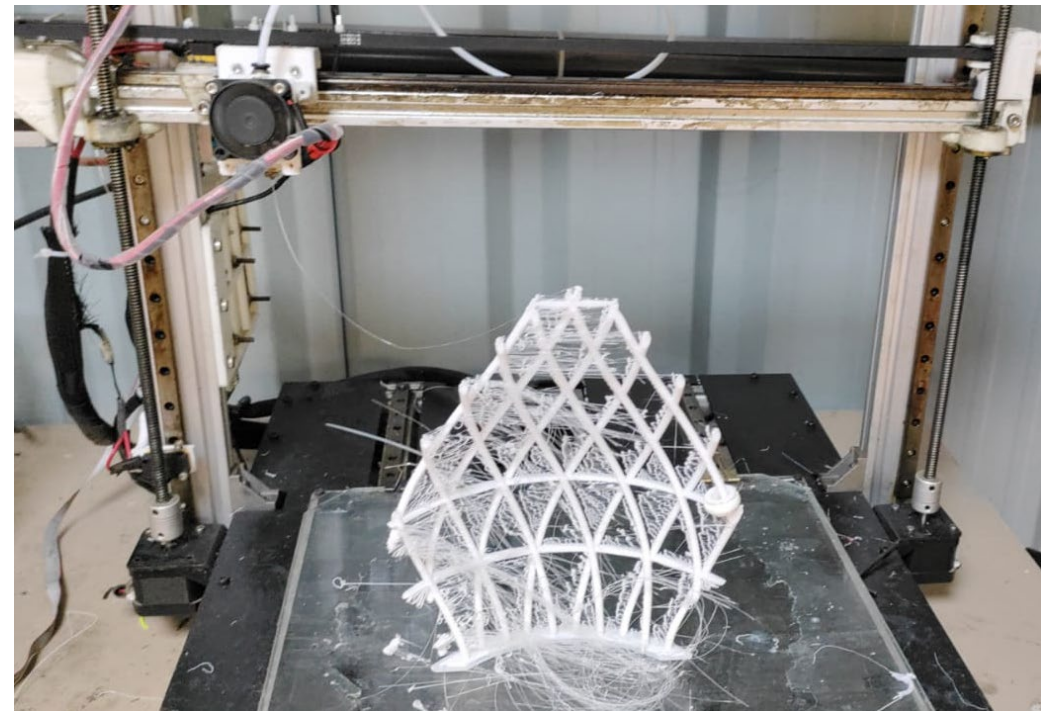
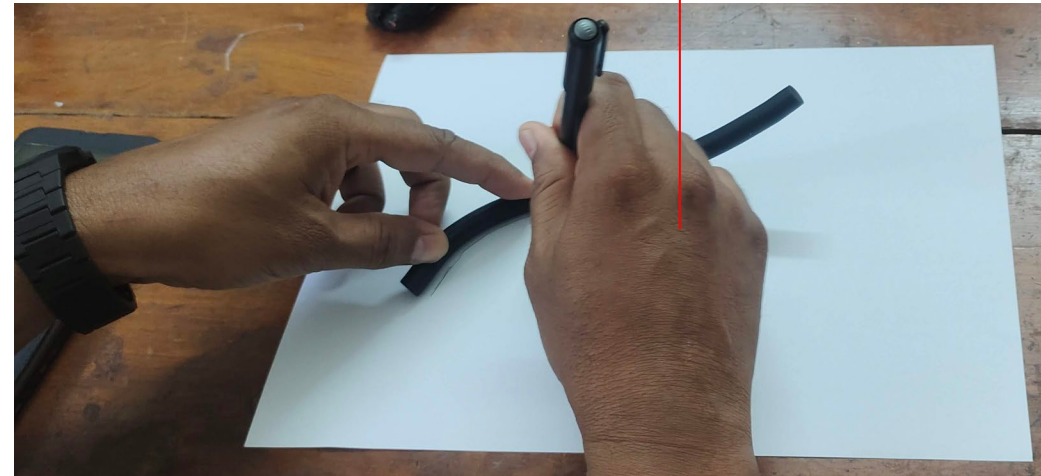
- 25MM DIA CHS TUBES – SITE WELDED
- SPRAY PAINTED BASE COAT with HAND BRUSH
TIMBER GRAIN STROKES – IN SITU
- 8MM THK LASER CUT RING BEAMS



Fabrication: MODELLING

installation
P O D





Fabrication: WORKSHOP



installation POD





Installation: HAND OVER

installation
POD



Installation: HAND OVER

installation
POD



Installation: HAND OVER

installation
POD

