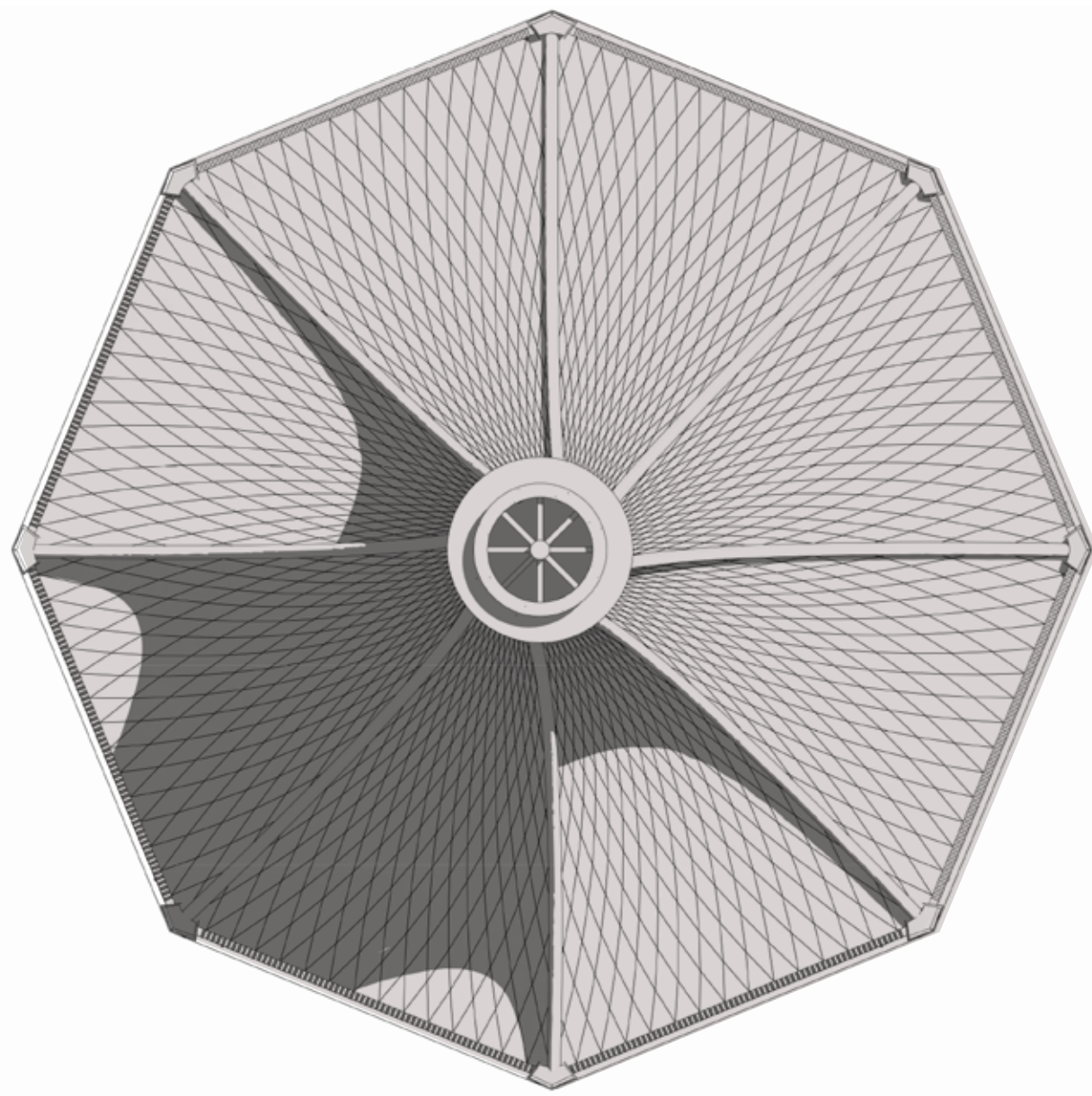
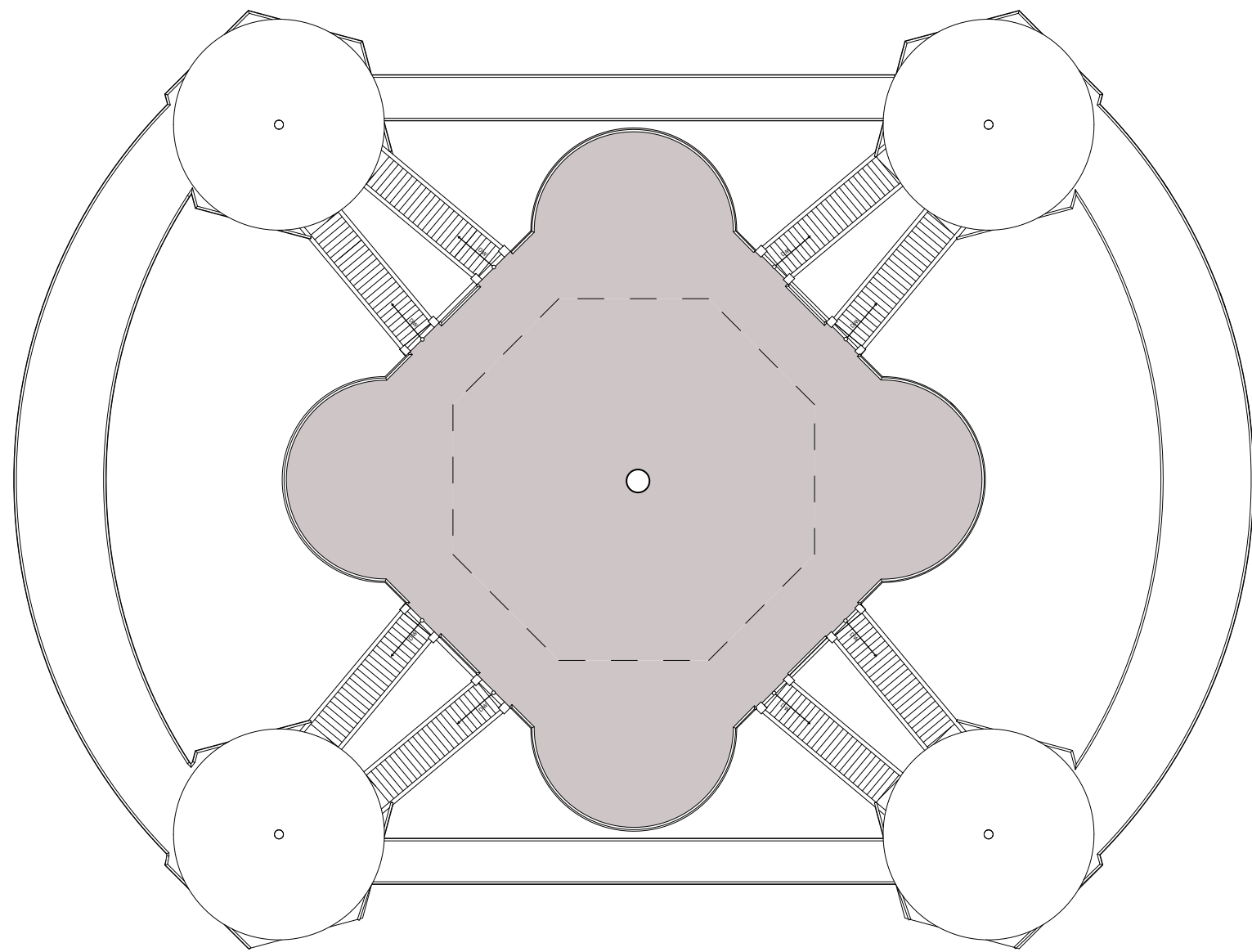


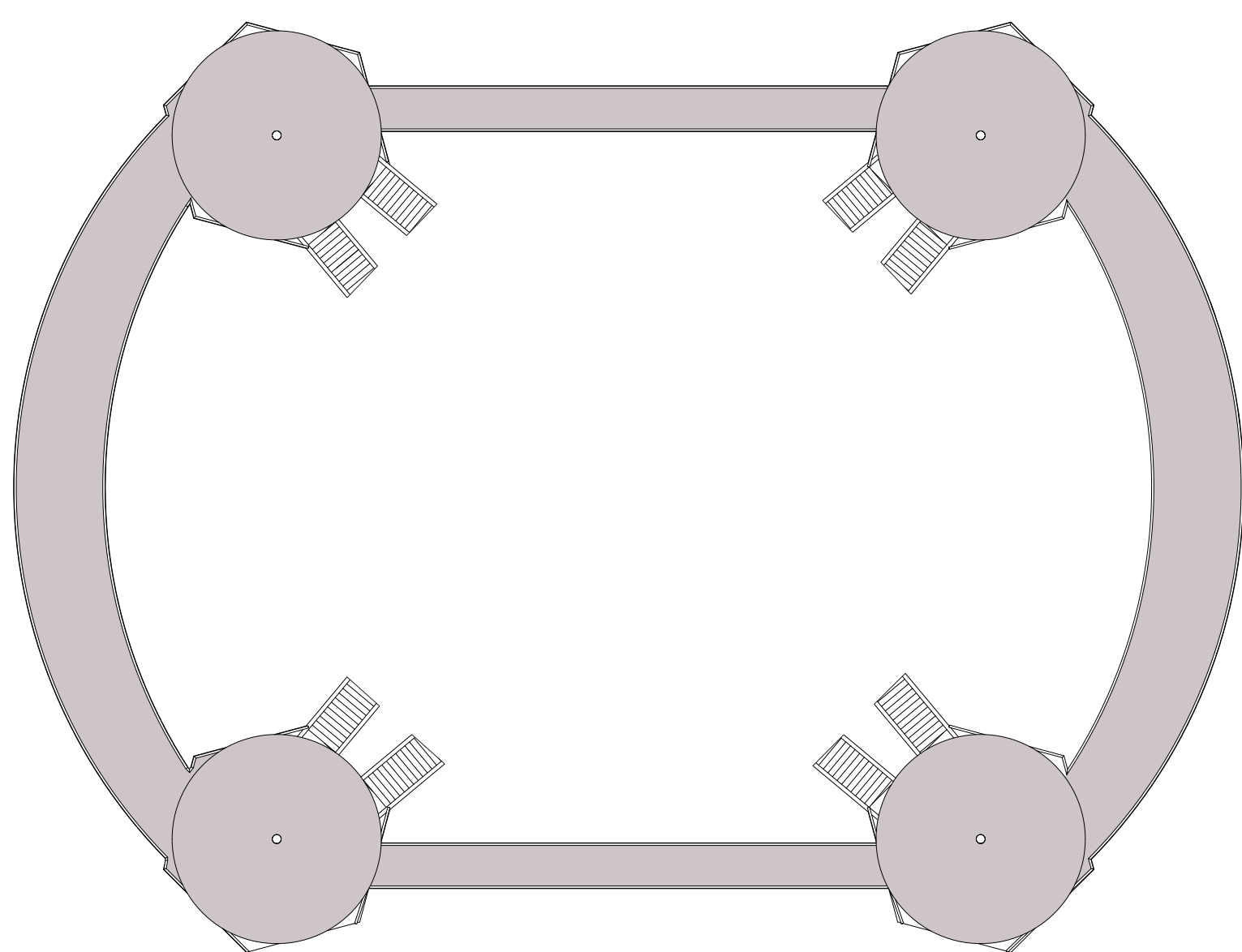
PARASOL TOWER



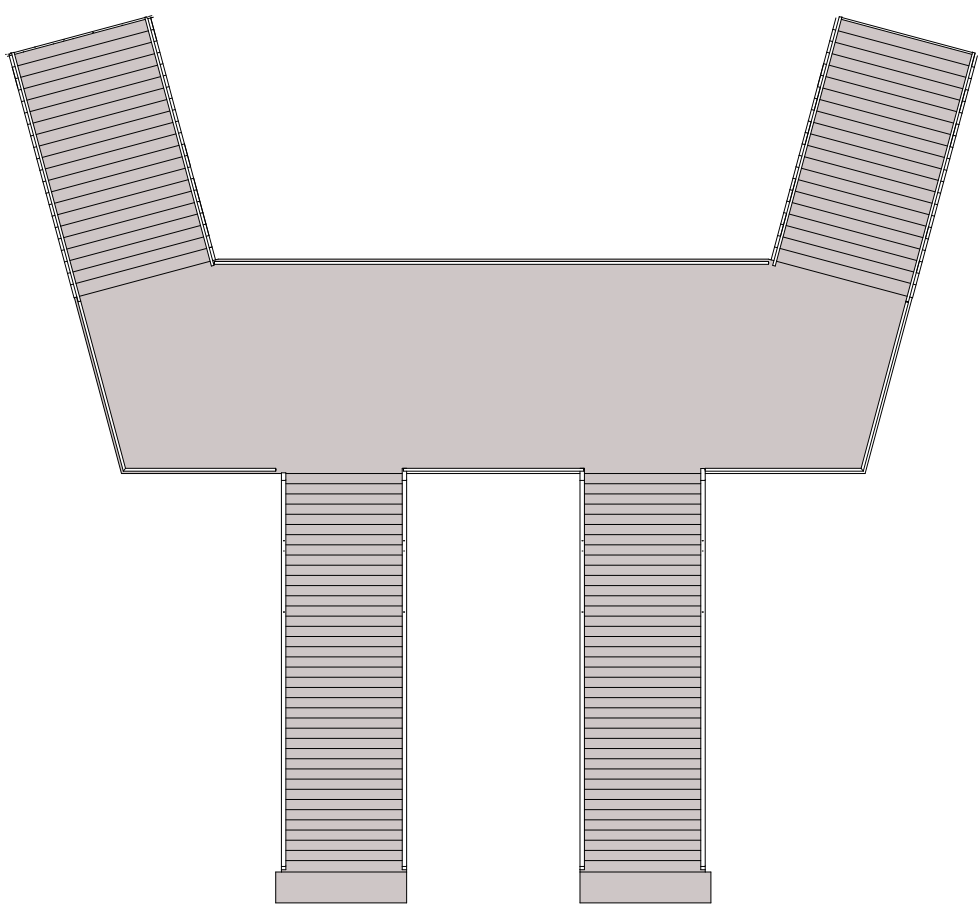
ROOF SYSTEM
UMBRELLA STRUCTURE



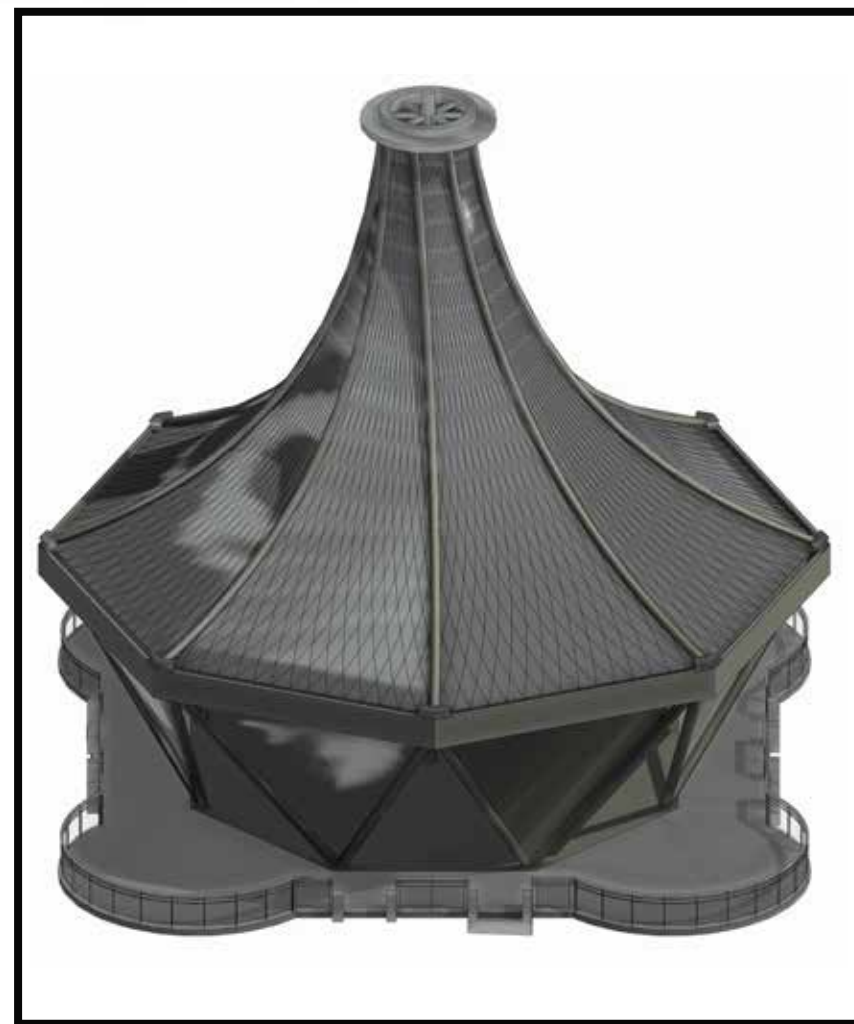
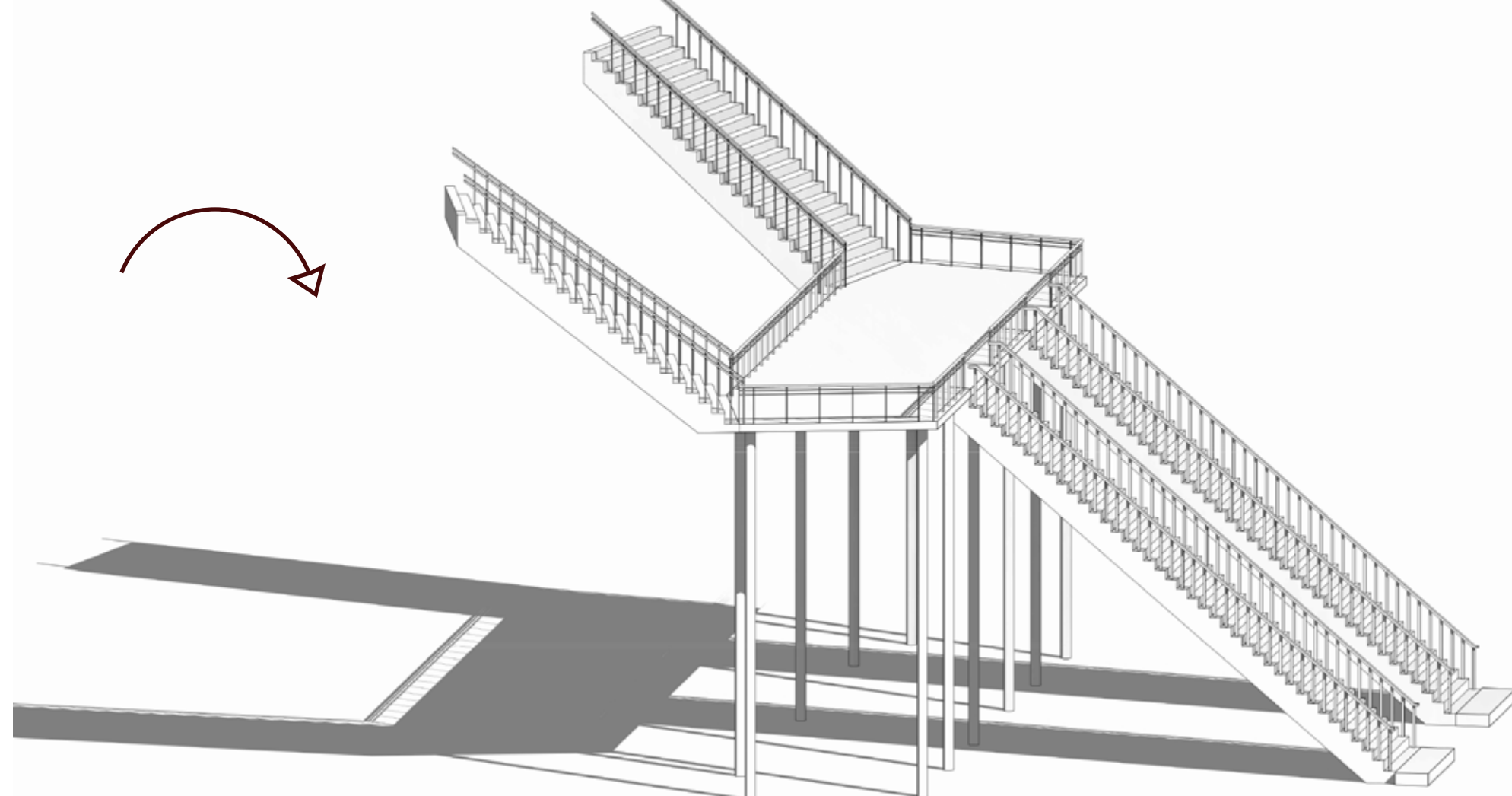
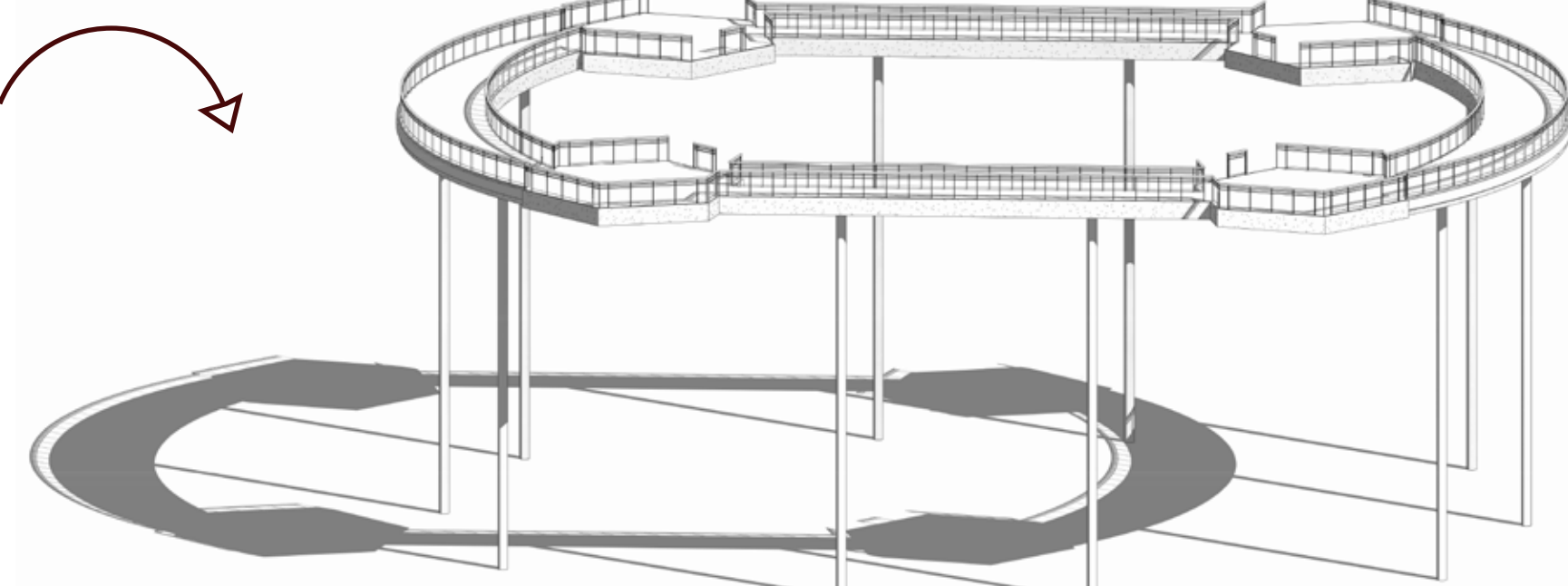
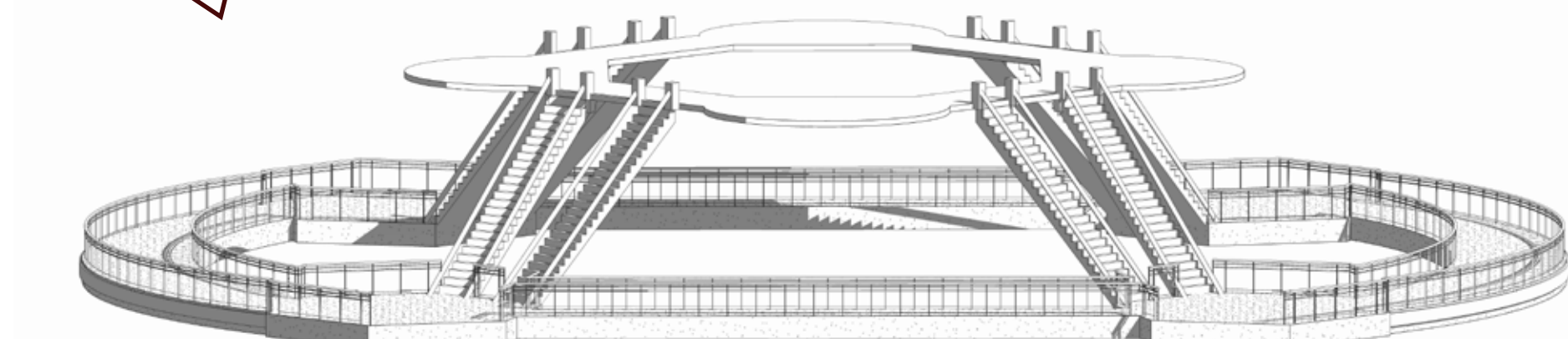
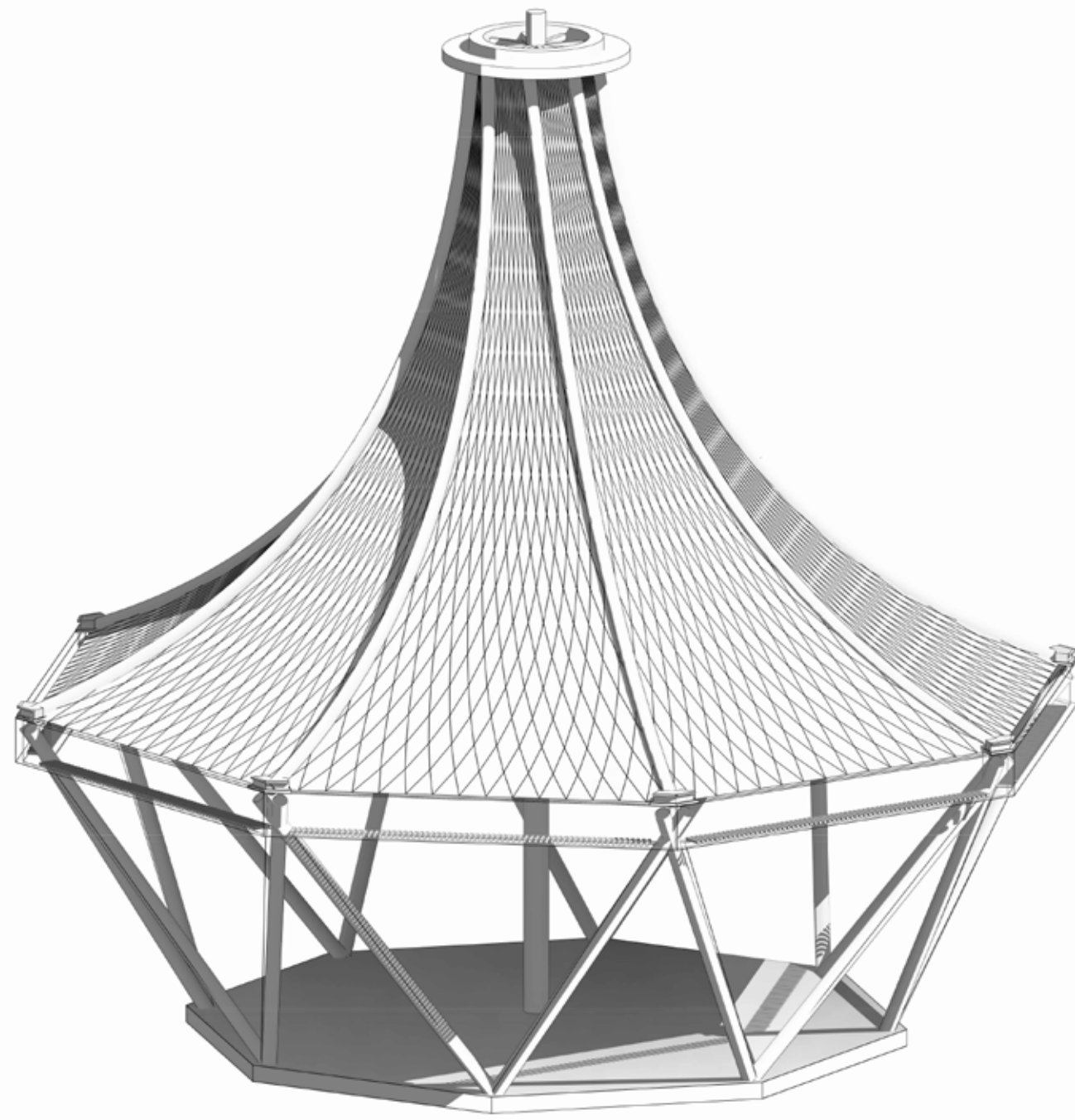
THIRD FLOOR PLAN
MAIN DECK



SECOND FLOOR PLAN
LOWER LEVEL



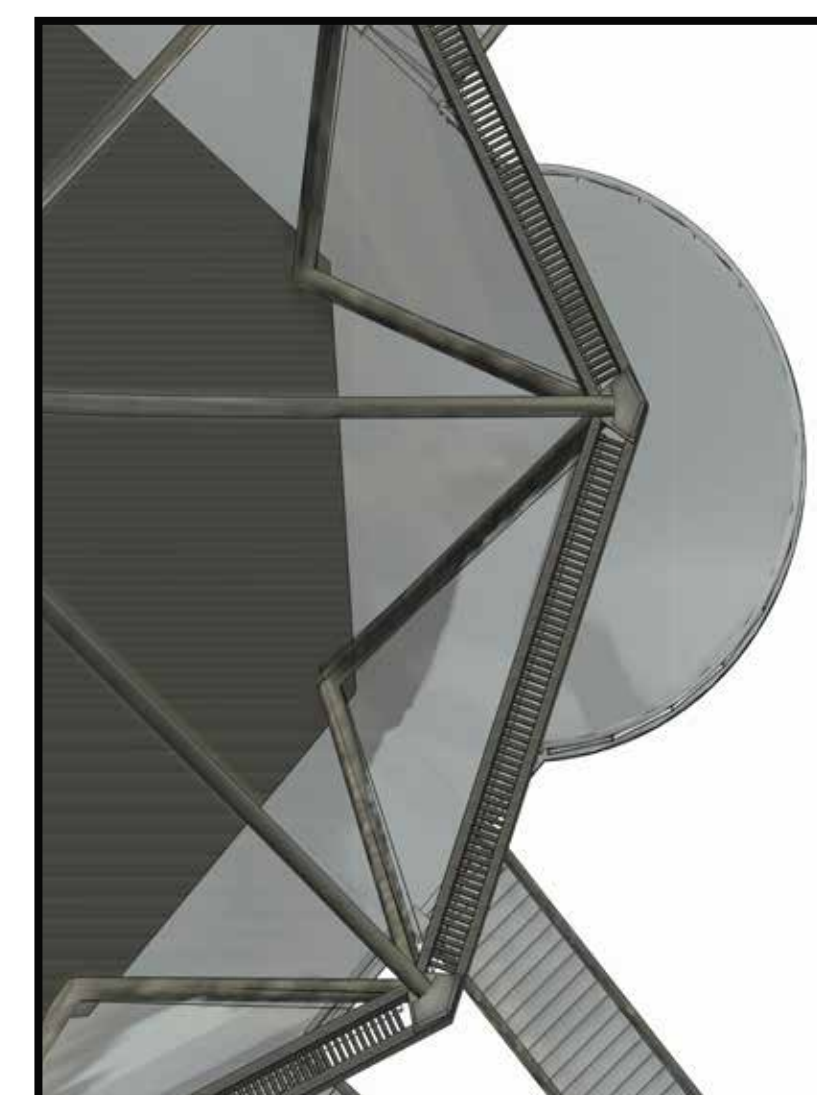
1ST FLOOR PLAN
ENTRANCE RAMP



THE RIBS OF THE STRUCTURE SERVE AS THE CRUCIAL LOAD-BEARING COMPONENTS RESPONSIBLE FOR MAINTAINING THE DISTINCTIVE UMBRELLA/CONE-SHAPED CONFIGURATION. THESE RIBS ARE ANCHORED AT THE TOP OF THE STRUCTURE AND EXTEND DOWNWARDS, WITH COLUMNS PASSING THROUGH THEM TO CONNECT TO THE REST OF THE FRAMEWORK.

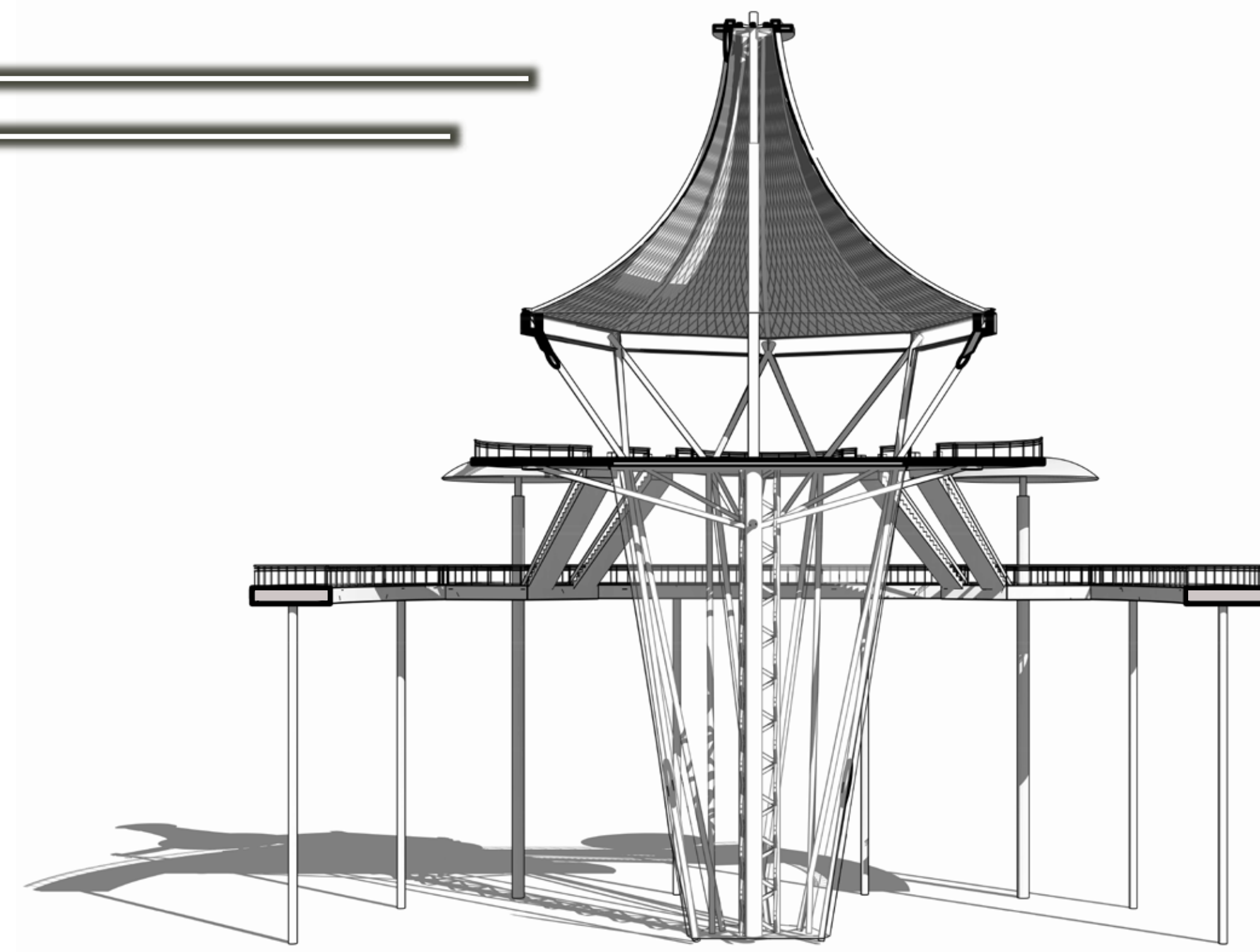


THE SHAFT OF THE STRUCTURE SERVES AS THE PRIMARY LOAD-BEARING ELEMENT, RESPONSIBLE FOR SUPPORTING THE ENTIRE SYSTEM TO ENSURE A UNIFORM DISTRIBUTION OF FORCE. SLANTED COLUMNS AND FRAMEWORK TRUSSES ARE POSITIONED AROUND THE SHAFT TO EFFECTIVELY TRANSMIT THE LOAD TO THE GROUND.

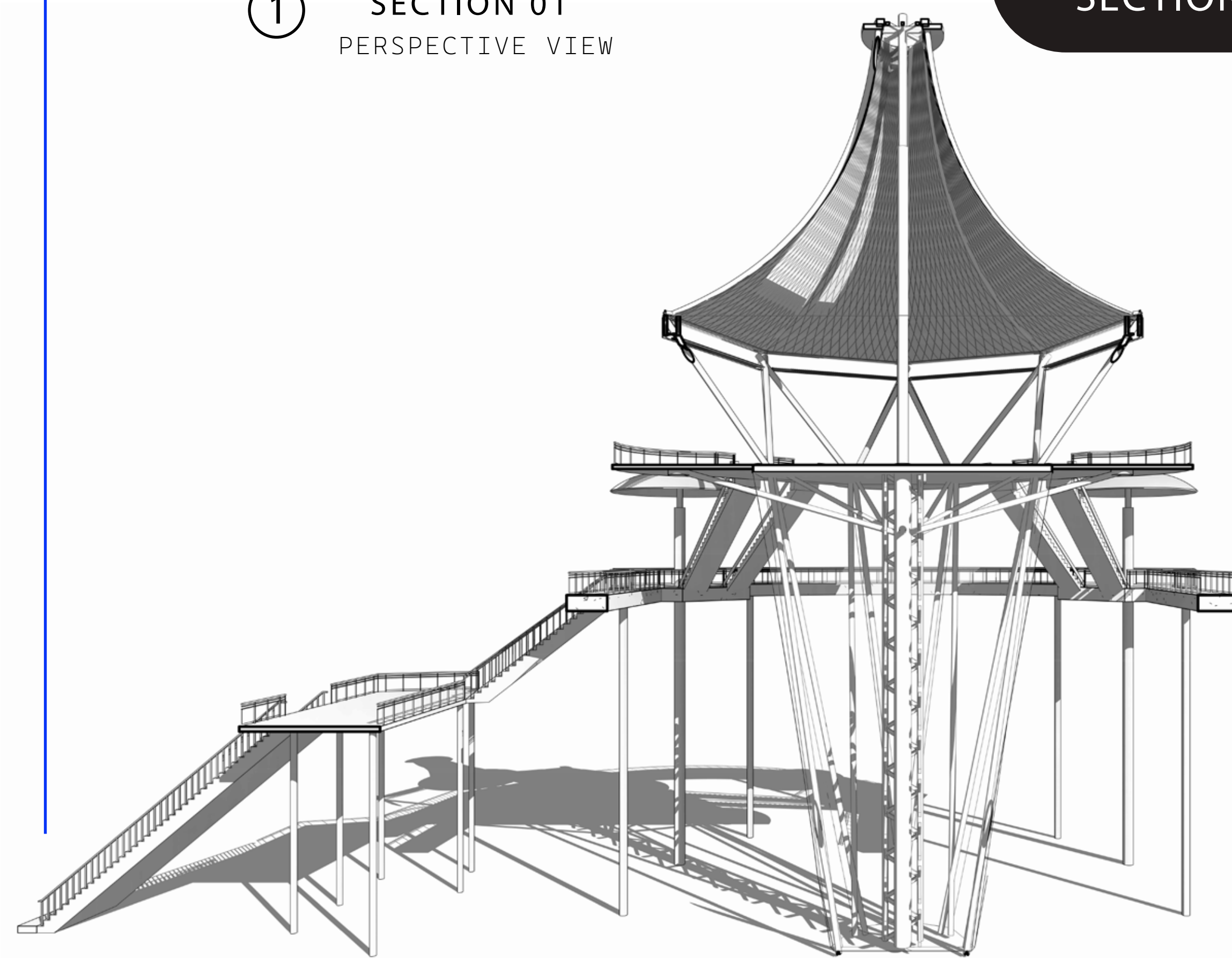


GUTTER
SYSTEM

THE SYSTEM IS DESIGNED TO OFFER A HOSPITABLE ENVIRONMENT FOR BIRDS TO CONSTRUCT THEIR NESTS WITHIN ITS FRAMEWORK, FOSTERING THE DEVELOPMENT OF AN ENTIRE ECOSYSTEM.



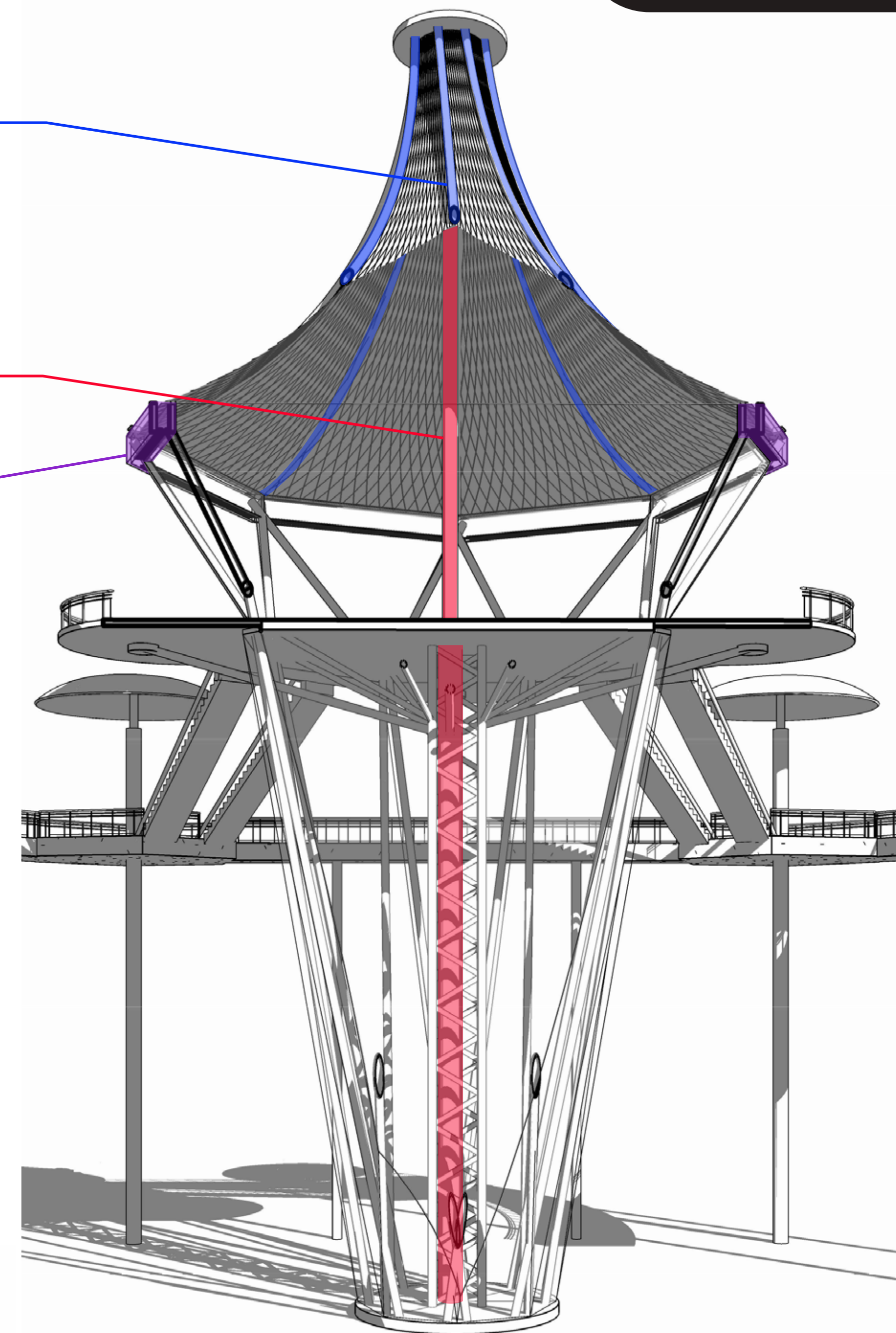
① SECTION 01
PERSPECTIVE VIEW



② SECTION 02
UMBRELLA STRUCTURE

RIBS
SUPPORT

SHAFT POLE
STRUCTURAL



SECTIONS

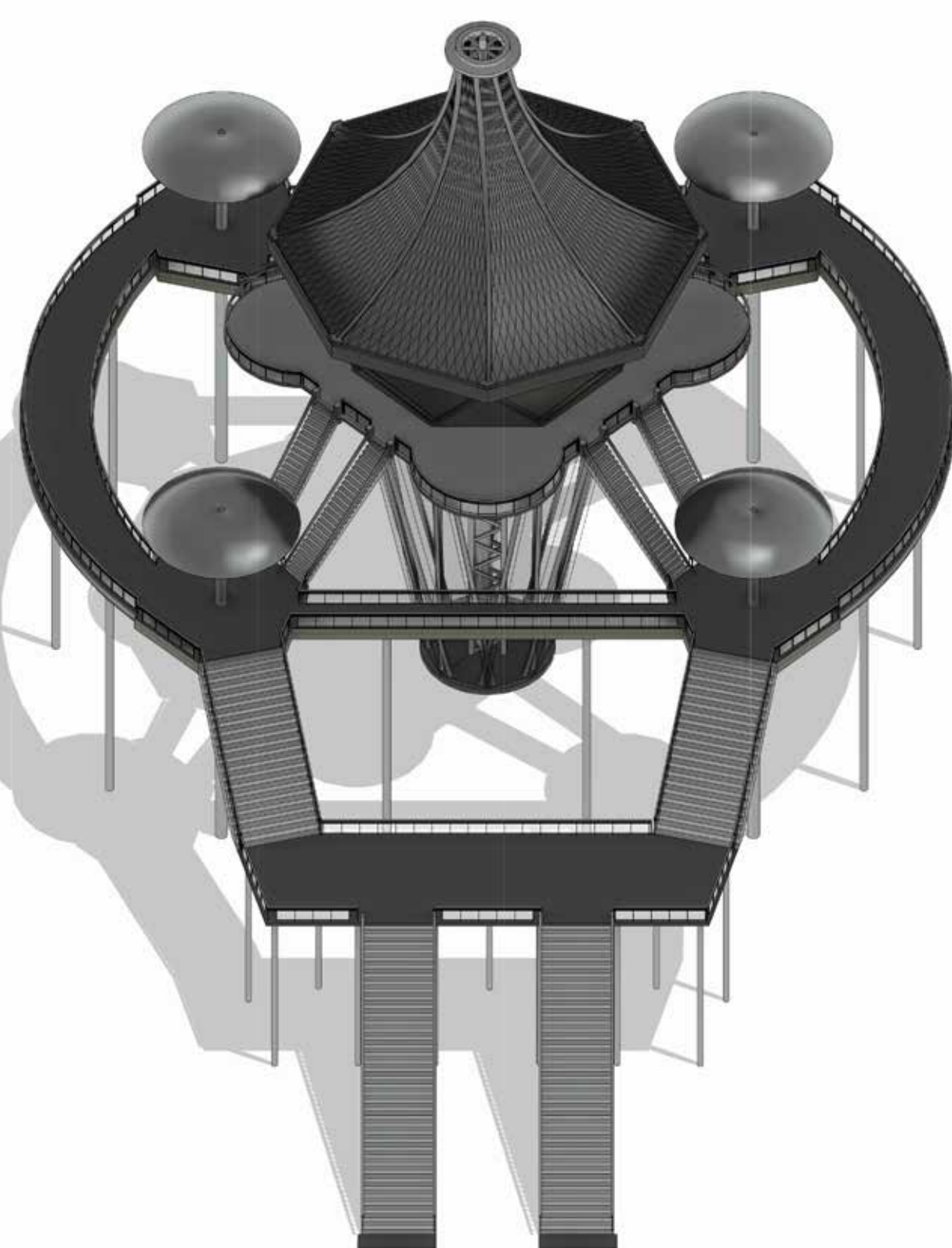
DETAIL



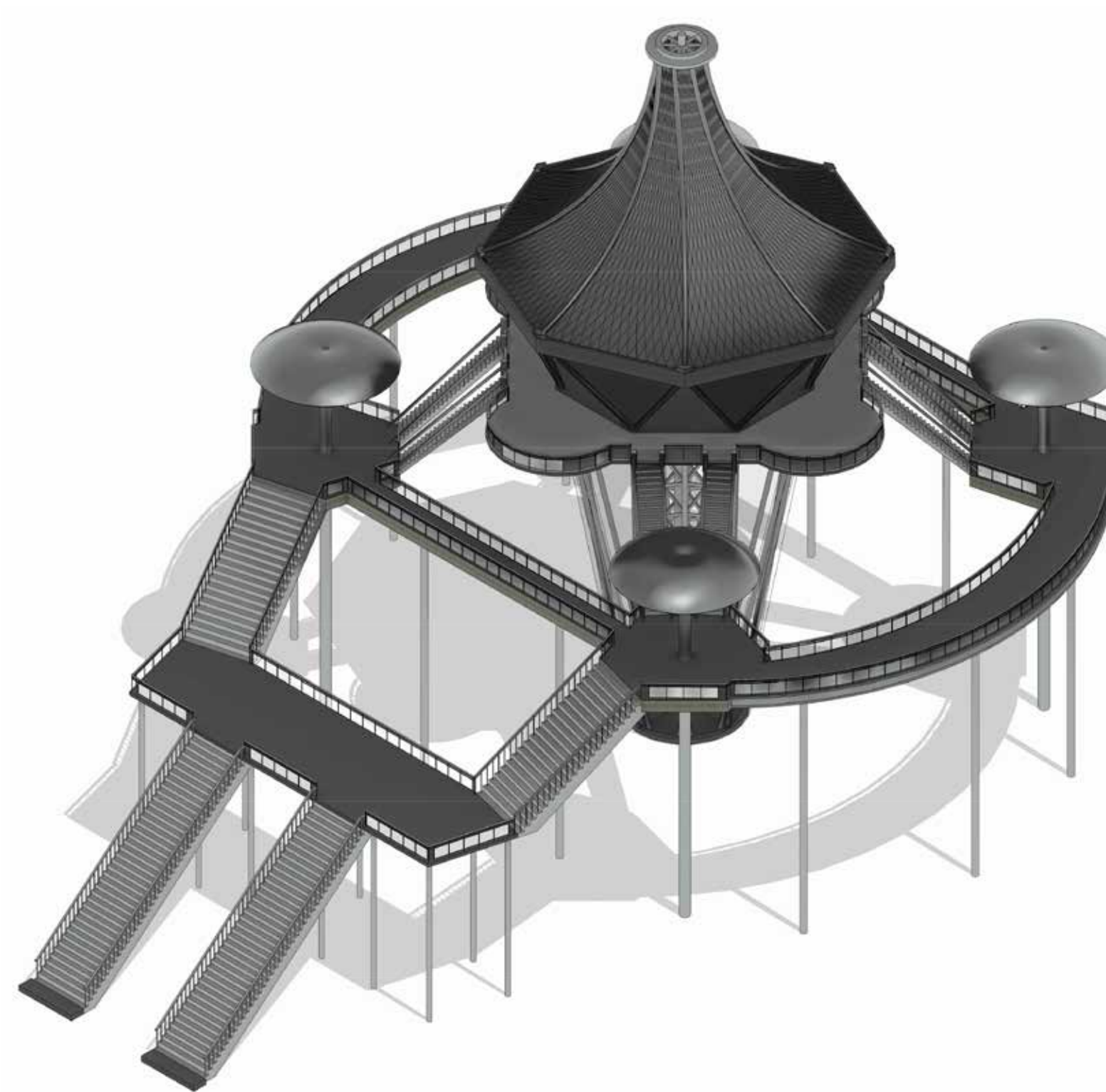
IMMERSIVE VR EXPERIENCE
DISPLAYING MODEL AND SITE LOCATION



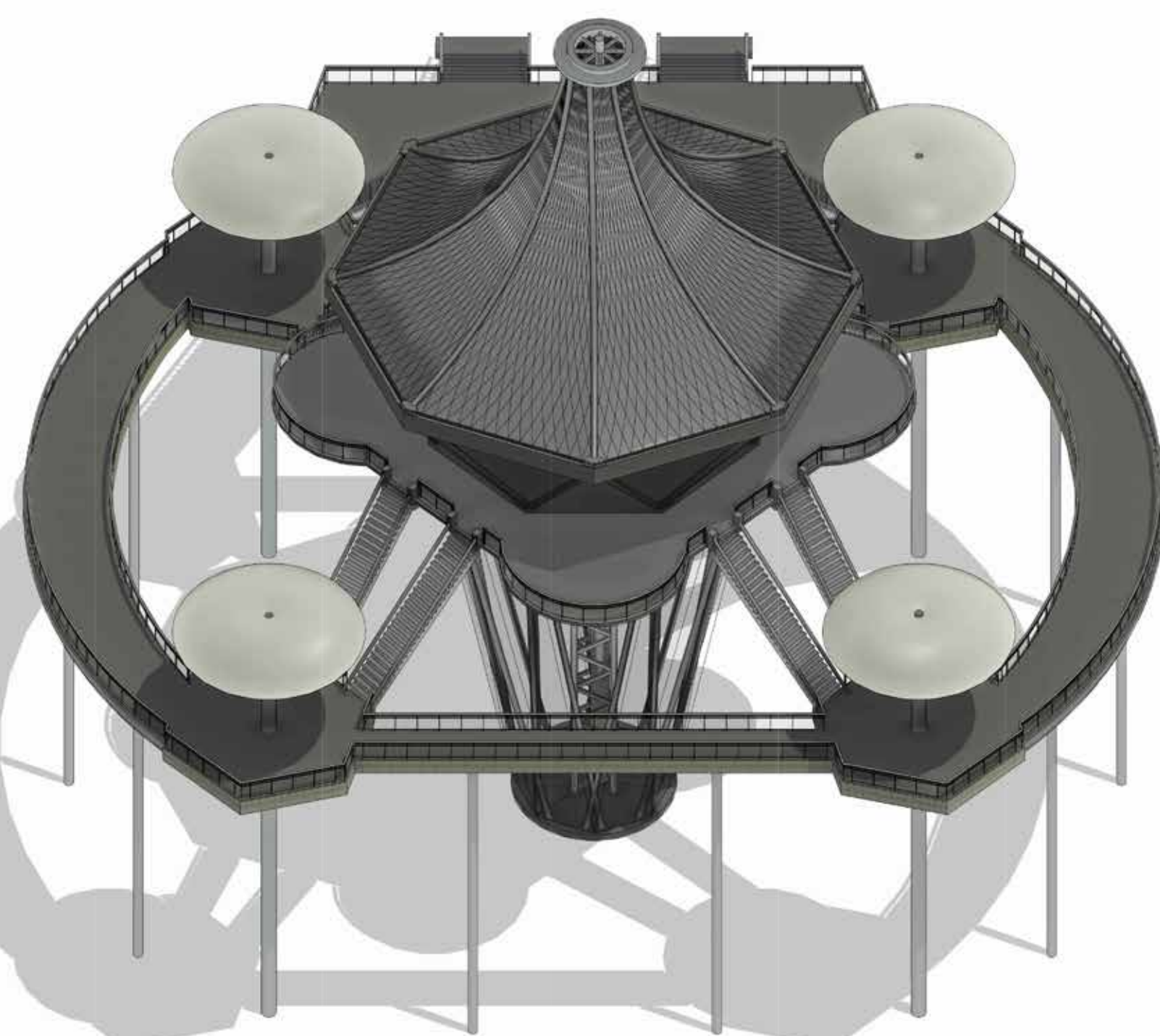
LEFT
ISOMETRIC VIEW



FRONT
ISOMETRIC VIEW



RIGHT
ISOMETRIC VIEW



BACK
ISOMETRIC VIEW

