



**Project submittals MUST contain the following files:**

**1. Design Presentation Board File:**

**Project submittals MUST contain one (1) PDF file containing two (2) boards with project information including the official Site Map Image (See Below).**

**Submitters are encouraged to submit plans, sections, and perspectives (renderings), but those who do not supply these items will NOT be disqualified.**

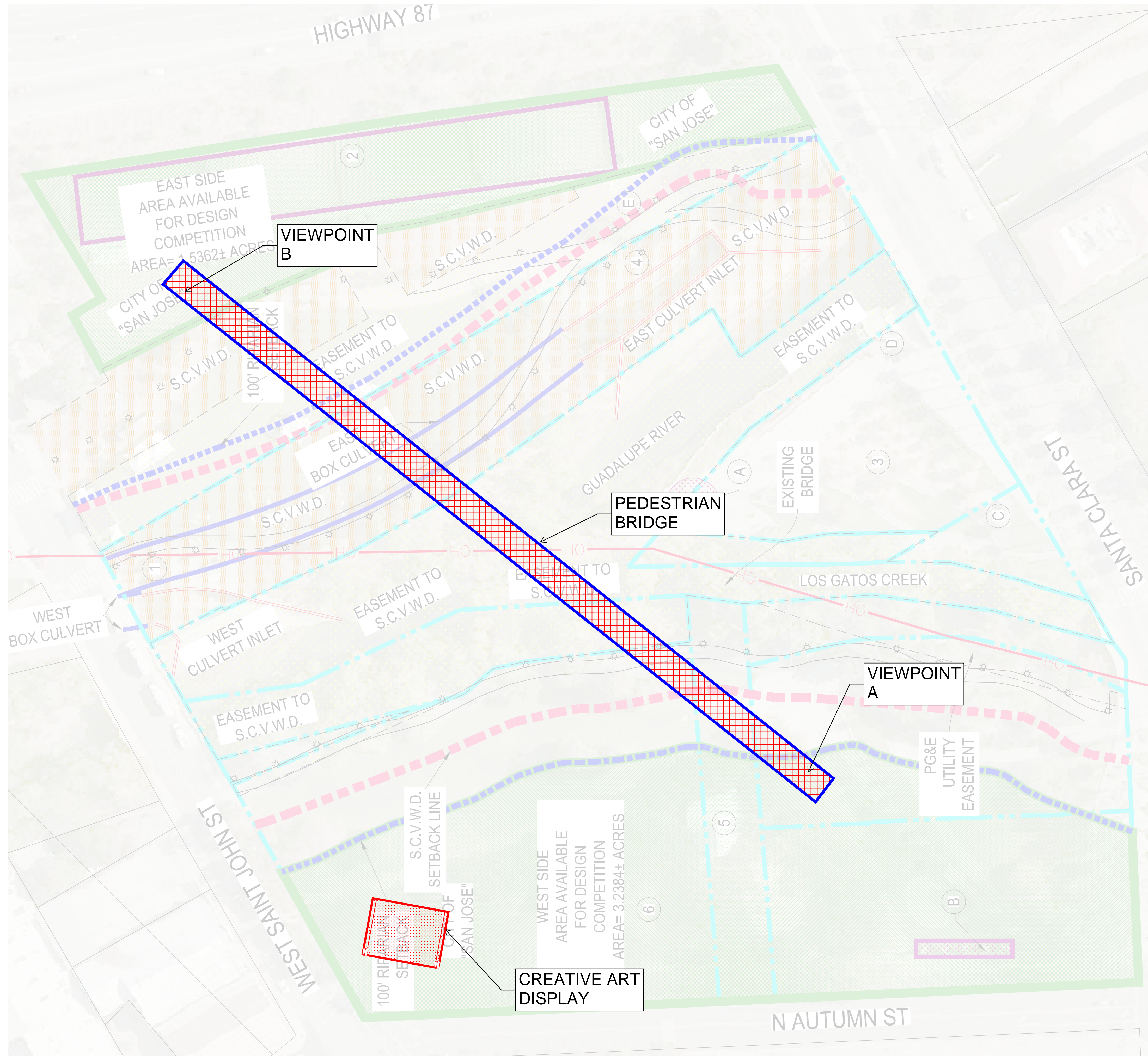
**Submitters are encouraged to submit all the information in this presentation they consider necessary to fully explain their proposals. Words describing submissions are permitted on the Design Presentation Boards.**

**Each of the two boards must be 24" X 36" in either HORIZONTAL or VERTICAL format. The resolution of the boards must be minimum 300dpi and saved as one PDF file.**

**There are 2" x 2" empty boxes in the upper right-hand corners of the two boards, which the competition will use for numbering. Submitters must leave these boxes empty.**

**This PDF file must be named DesignPresentationBoardFile.PDF**





DESIGN IDEOLOGY:

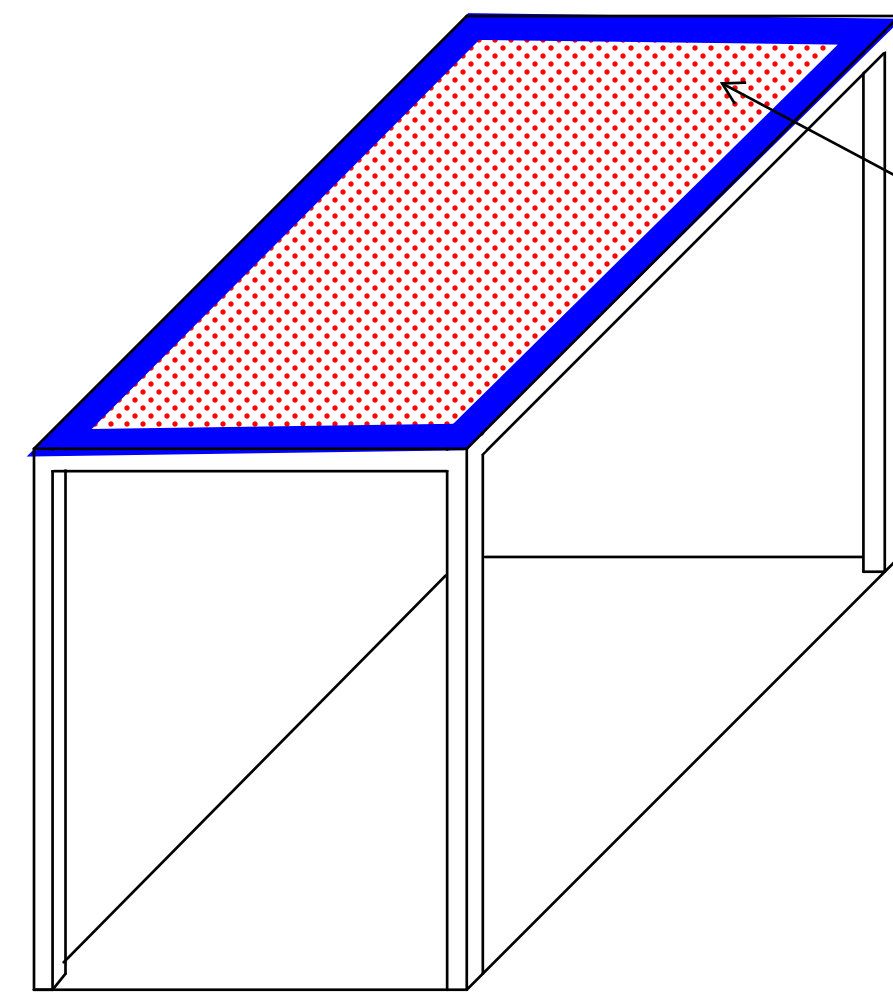
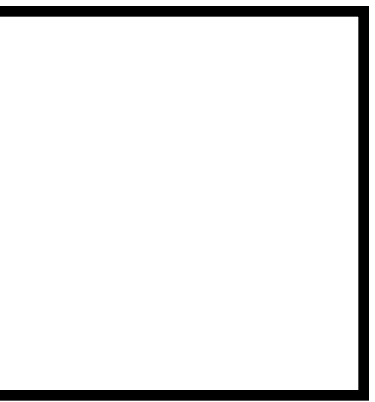
THE PEDESTRIAN BRIDGE CONNECTS PEOPLE BETWEEN BOTH SIDES OF THE PARKS ON THE BANKS OF GUADALUPE RIVER

THE CREATIVE ART DISPLAY WILL BE AN ART DISPLAY THAT WILL PROVIDE TWO DIFFERENT MEANINGFUL VIEWS OR PERSPECTIVES WHEN OBSERVED FROM DIFFERENT ANGLES.

PEOPLE CROSSING THE BRIDGE WILL BE ABLE TO SEE ONE PERSPECTIVE OF THE ART DISPLAY AT THE BEGINNING OF THE BRIDGE AND WILL SEE THE VIEW CHANGE AS THEY WALK TOWARDS THE OTHER END. THE VIEWERS WILL GET THE 2ND PERSPECTIVE OF THE ART DISPLAY AT THE END OF THE BRIDGE.

THE PARK SHALL PERIODICALLY INVITE AND/OR HOST DIFFERENT ARTISTS FROM ALL CORNERS OF THE WORLD TO SHOWCASE THEIR CREATIVITY IN PREPARING A DISPLAY THAT WILL CHANGE PERSPECTIVE FOR THE PEOPLE CROSSING THE PEDESTRIAN BRIDGE.



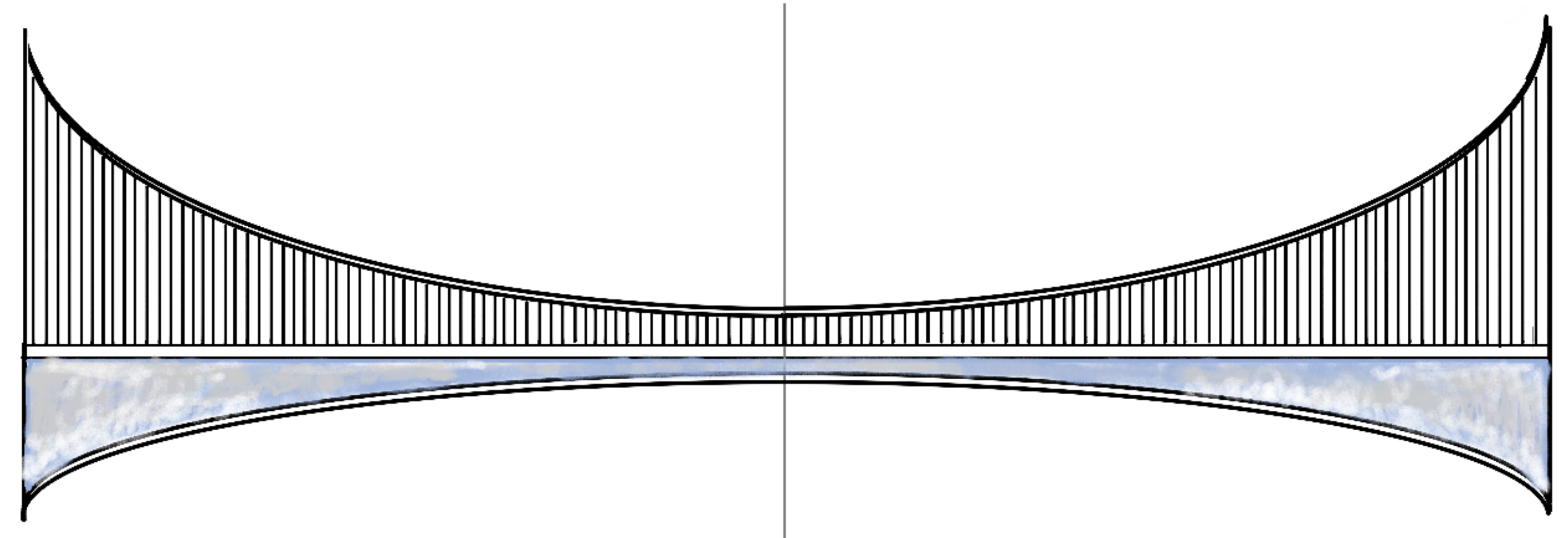


THIS STRUCTURE WILL BE ENCLOSED BY  
TRANSPARENT WALL TO NOT LET WIND  
OR PEOPLE DISTURB THE ART DISPLAY.

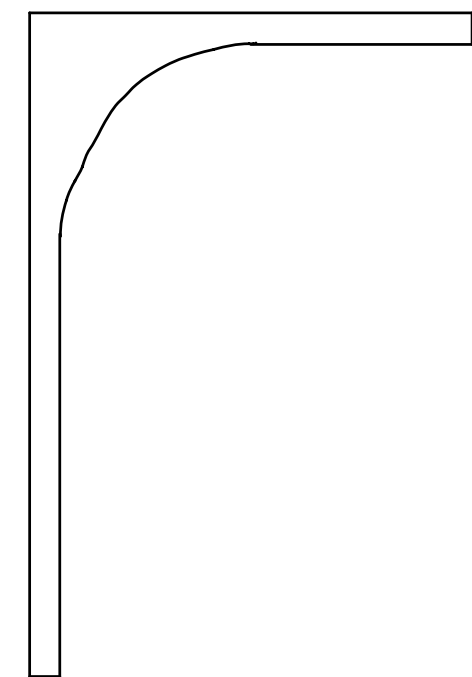
A ROOF OVER THE STRUCTURE HAS  
MULTIPLE PERFORATIONS IN IT IN  
GRID PATTERN.

THIS ALLOWS ARTISTS TO BE  
FLEXIBLE IN USING THIS  
FEATURE TO CREATE THEIR  
ART DISPLAY.

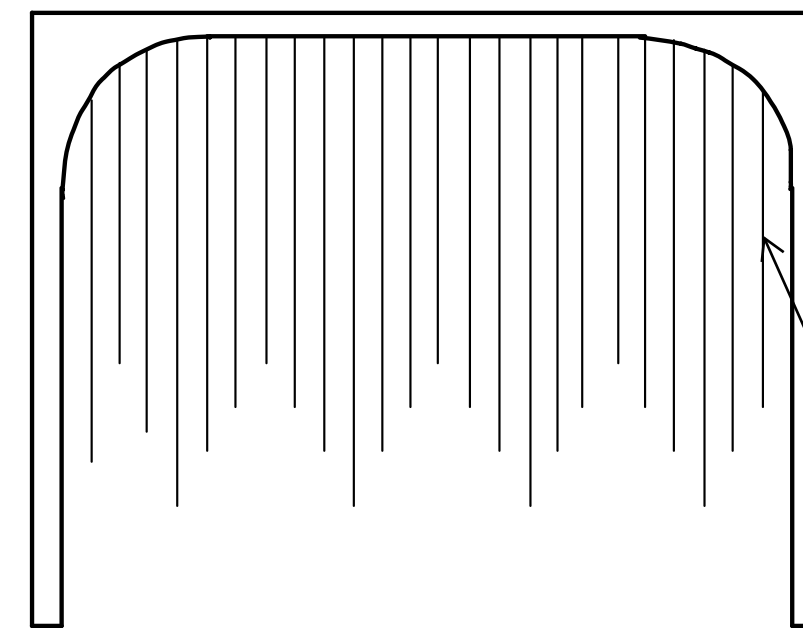
ISOMETRIC VIEW OF THE ART  
DISPLAY STRUCTURE



CONCEPT DESIGN OF  
WATERFALL BRIDGE



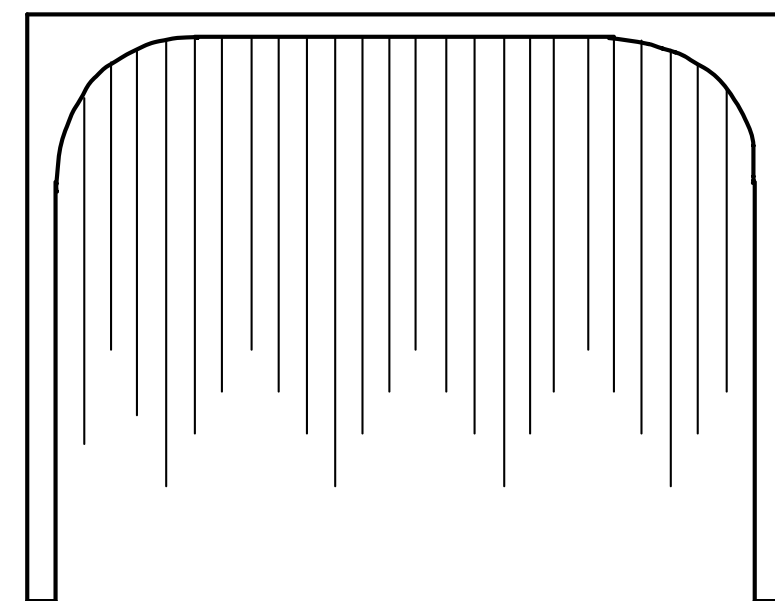
TYPICAL STEEL SUPPORT



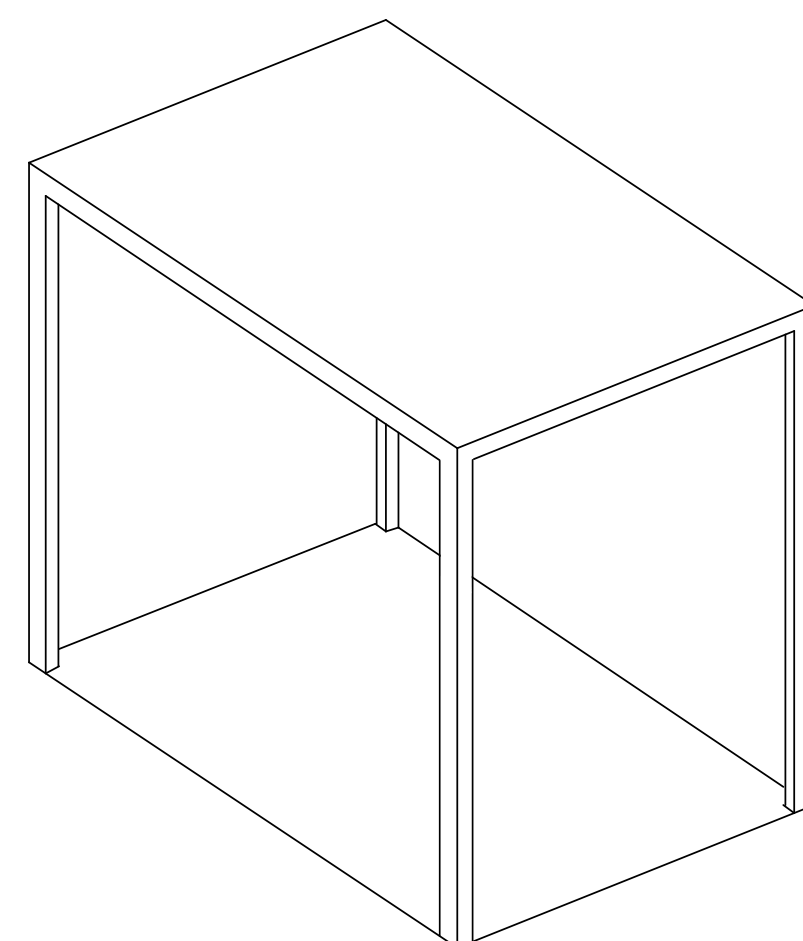
ART DISPLAY FRONT ELEVATION

STRINGS WHERE  
INSTALLATIONS  
WHERE INSTALLATIONS  
WILL BE ABLE TO BE  
PLACED

THE BRIDGE WILL BE GLASS SO THAT  
VIEWERS CAN SEE THE FUNCTIONALITY  
OF THE BRIDGE AND THE WATER FLOW.



ART DISPLAY SIDE ELEVATION



ISOMETRIC VIEW OF THE ART  
DISPLAY STRUCTURE