## Bridging Urban Divides

Downtown areas are scared by major roadways creating a divide among the community and surrounding neighborhoods. The Project aims to show how the incorporation of bridge parks can help improve social connections and add environmental benefits to a lacking area. Other Benefits include aesthetics being improved, fostering a sense of community, and providing a blueprint on how to leverage green infrastructure to create a more cohesive and vibrant city.

Brian Velazquez | MLA Candidate

Landscape Architecture 772 | Landscape Architecture Graduate Thesis

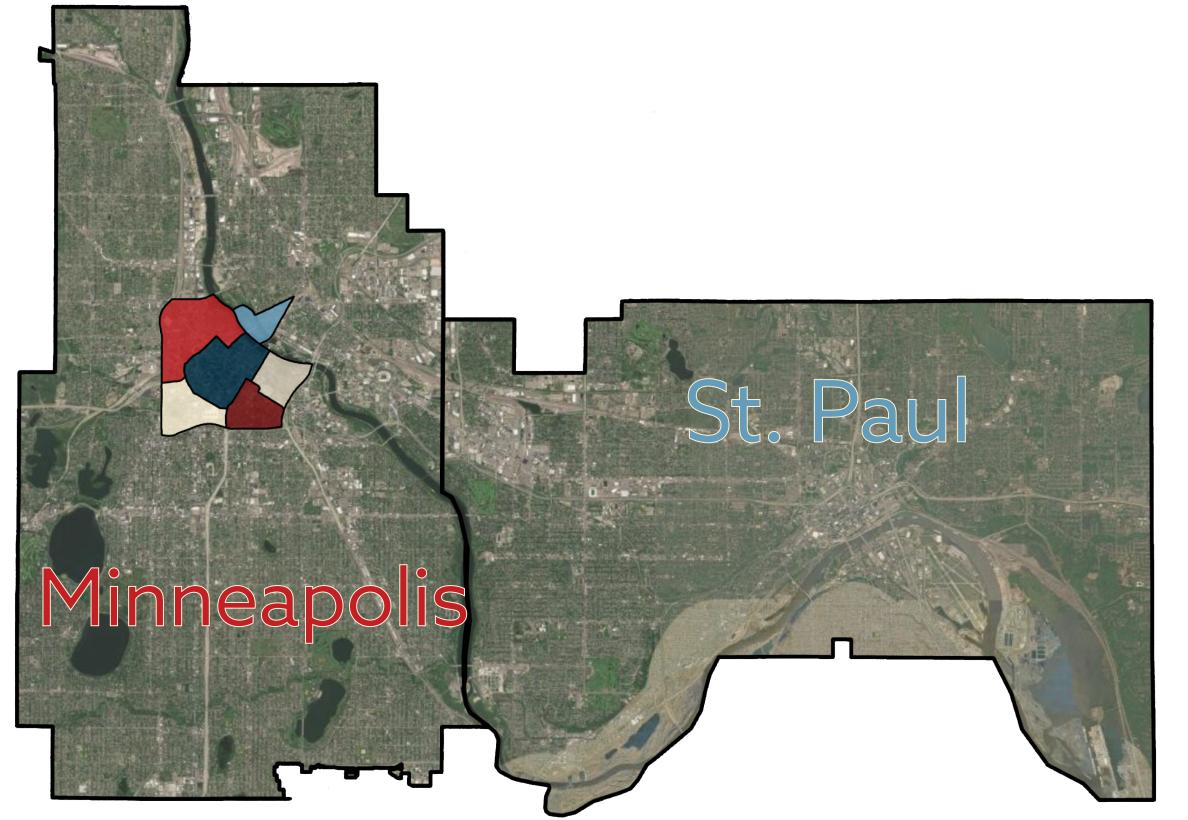
LADREM | SoDAA | NDSU | Spring 2024

Primary Advisor: Anna Maria Visillia | Studio Instructor: Jay Kost

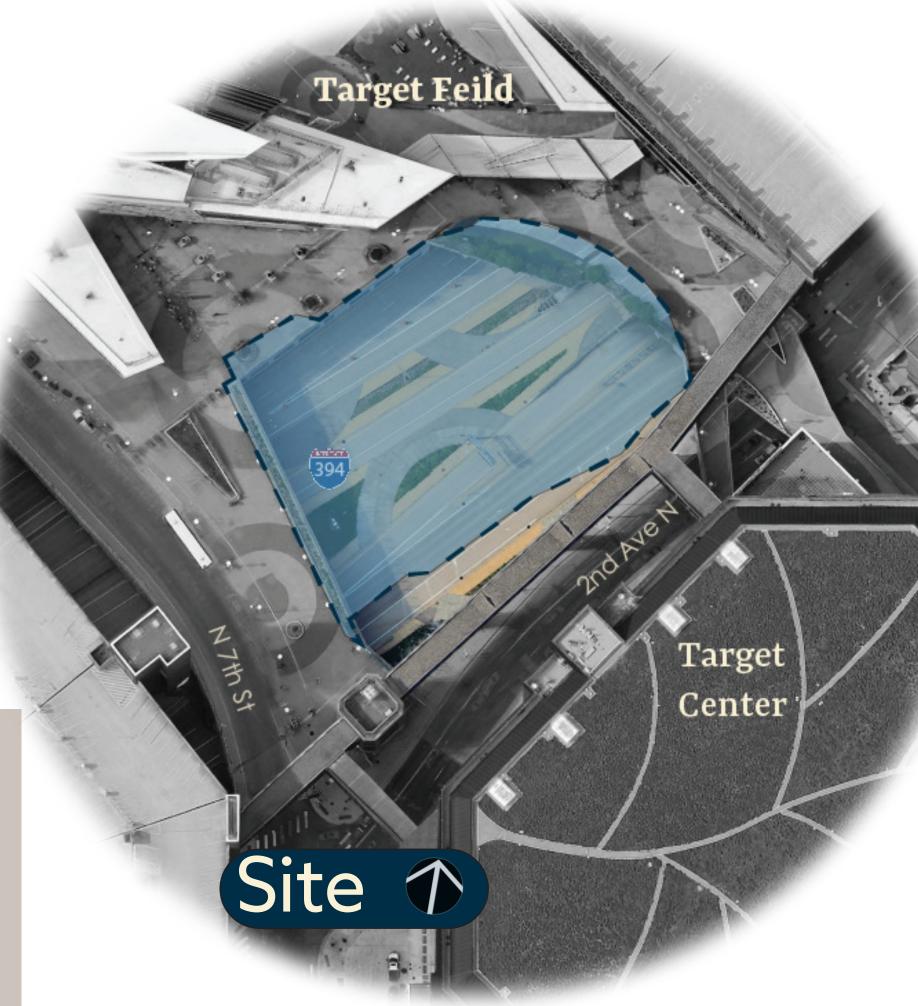


## Location

Located in downtown Minneapolis, I-394 east-west and acts as a significant divide between the North Loop district and the main downtown core. The freeway separates these two distinct areas presenting a unique opportunities for urban development and connectivity enhancements through the implementation of bridge parks.

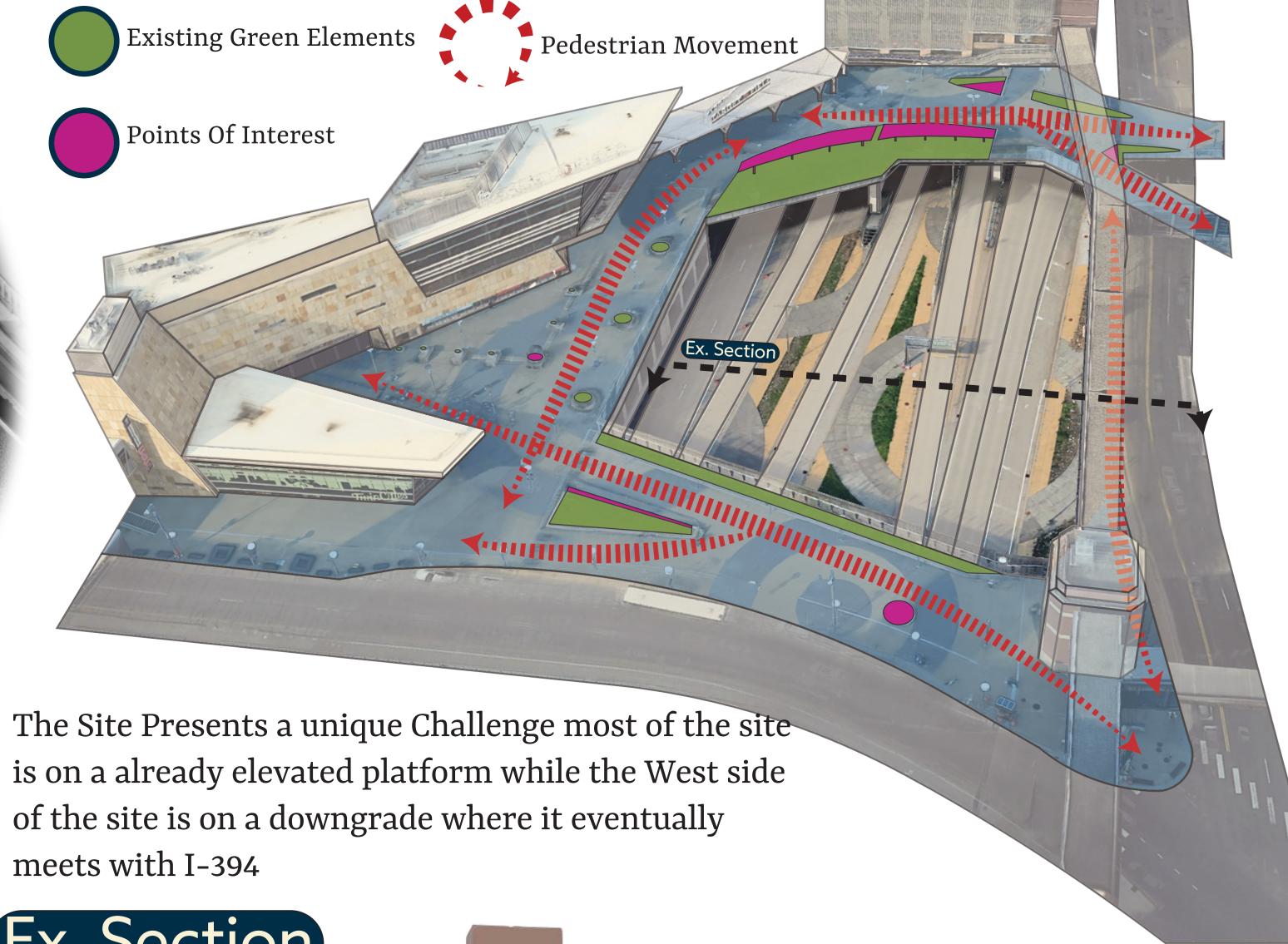


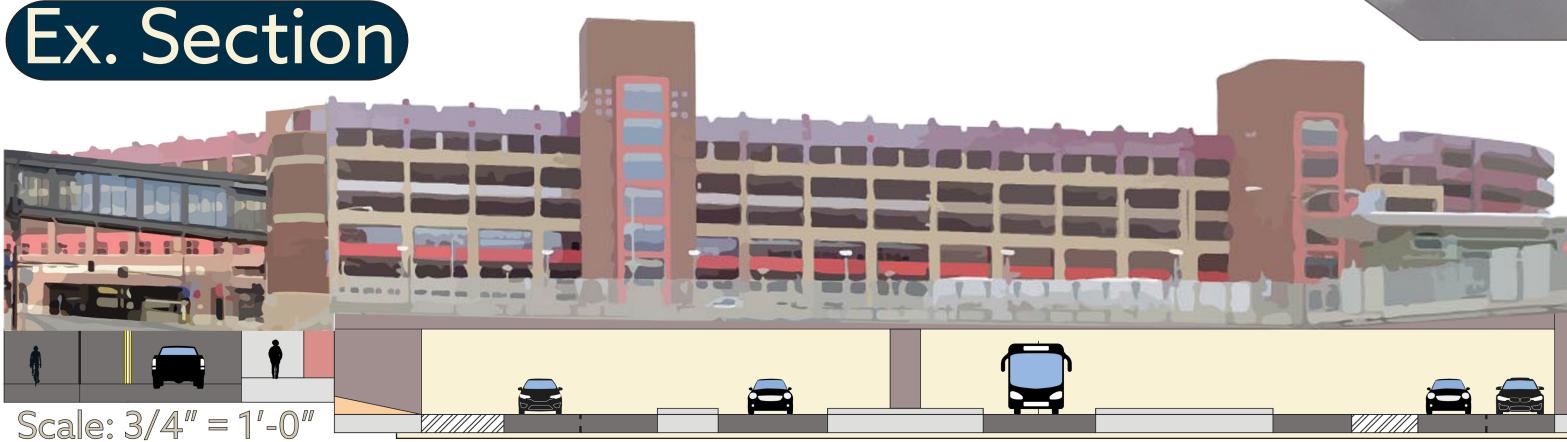


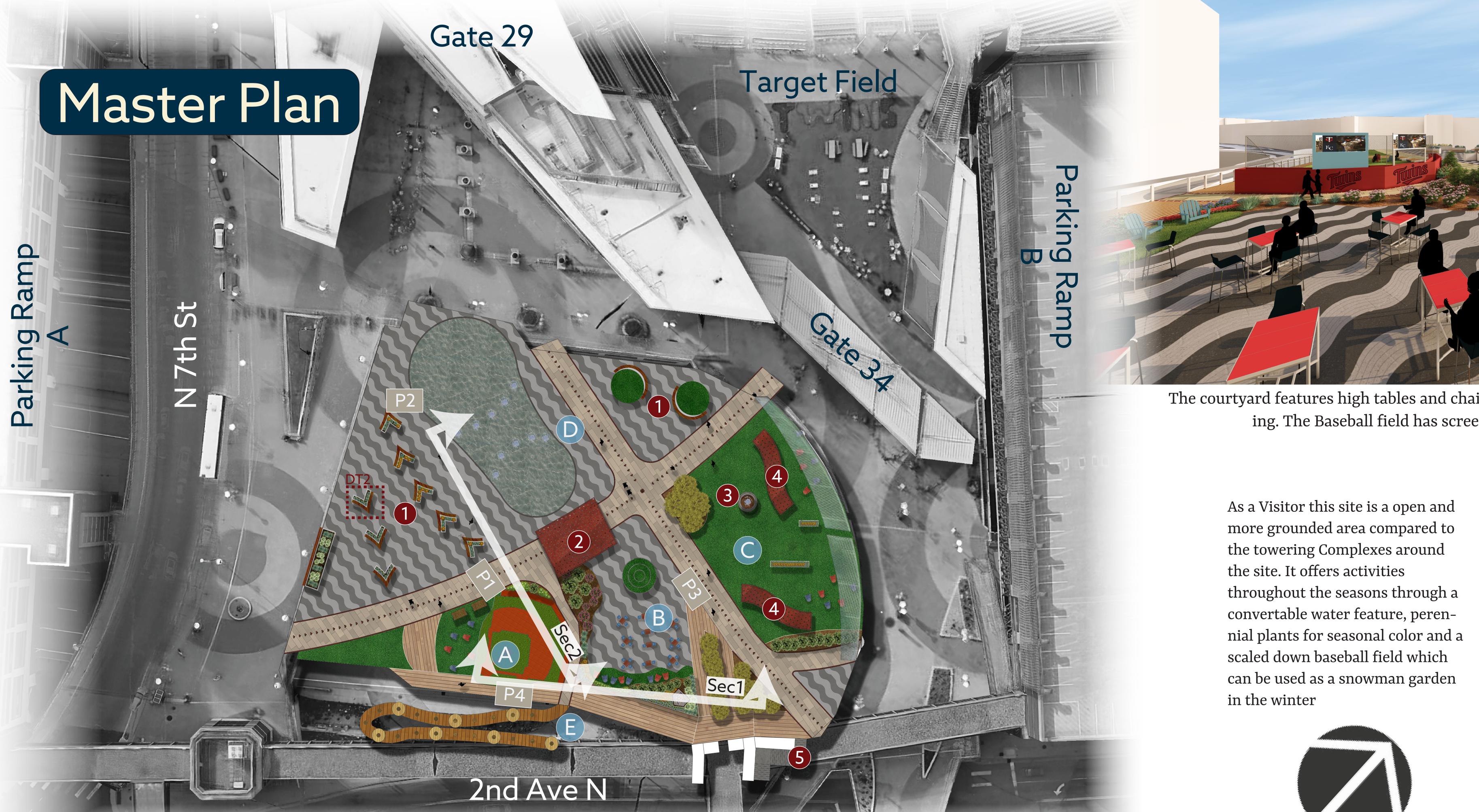


The Water feature will be able to freeze over allowing for a Ice rink to be set up.

## Analysis



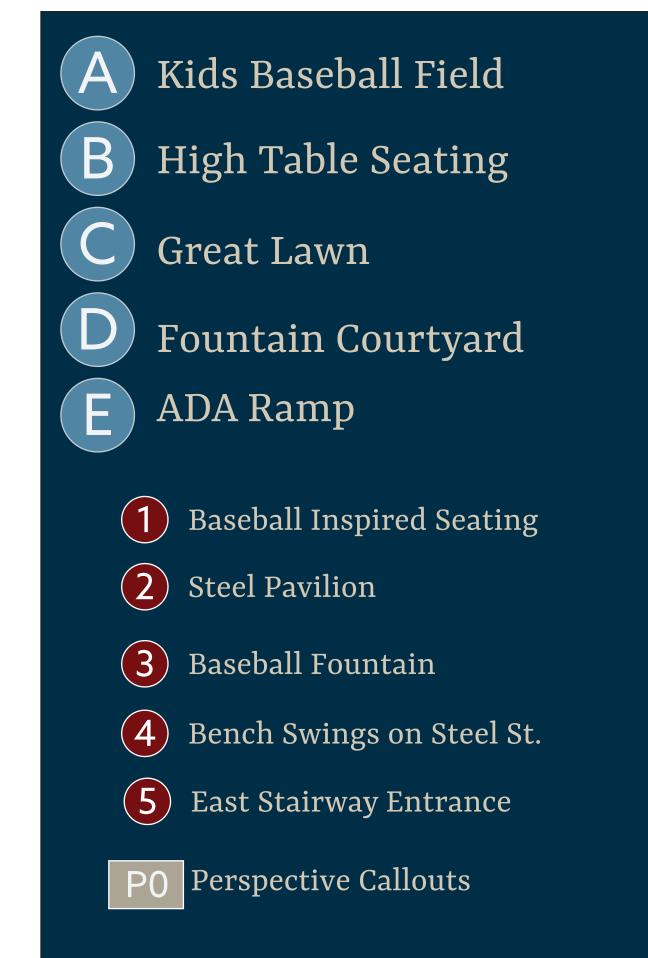




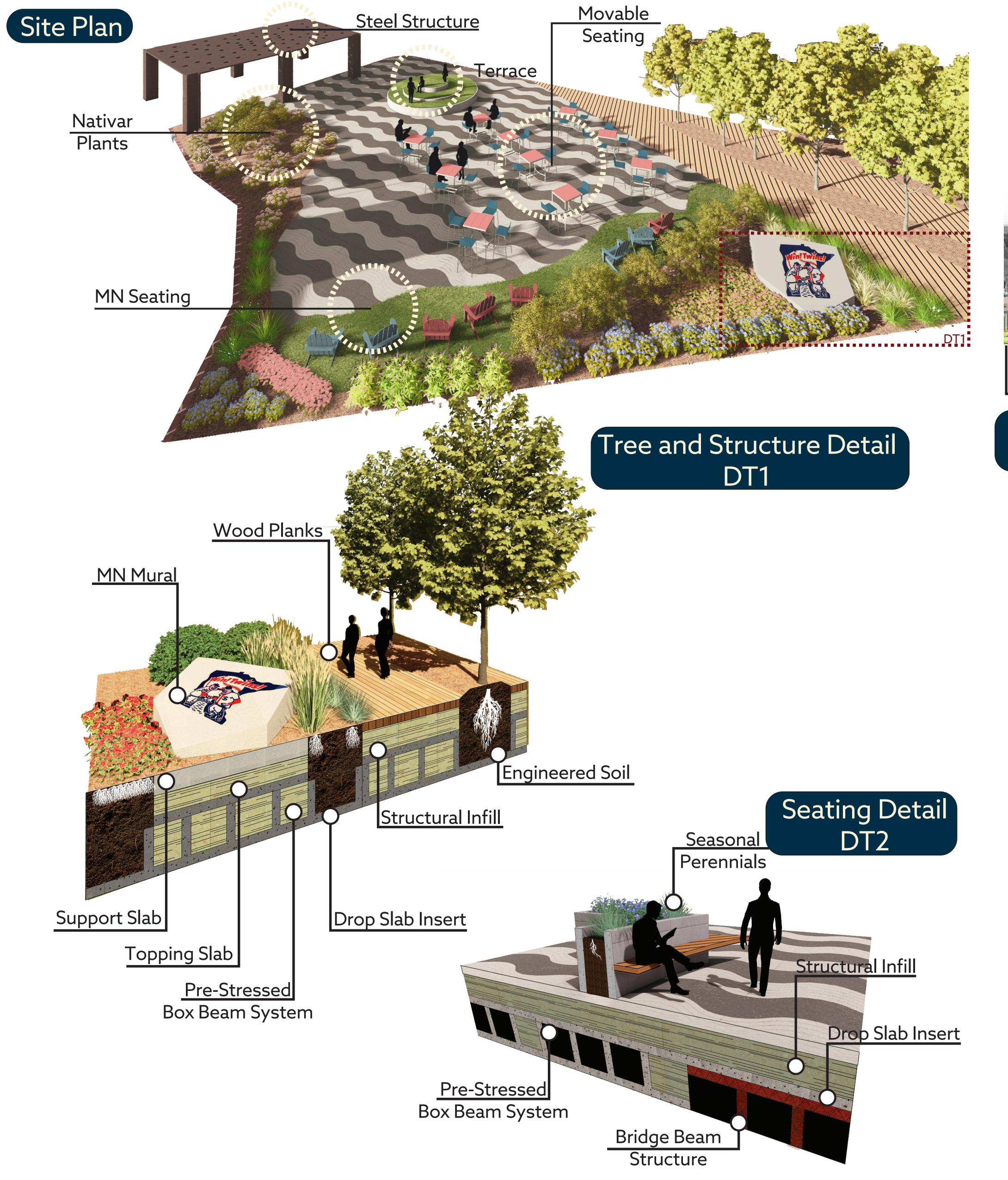
The courtyard features high tables and chair as well as a terrace for a different type of seating. The Baseball field has screen facing the back to show live games

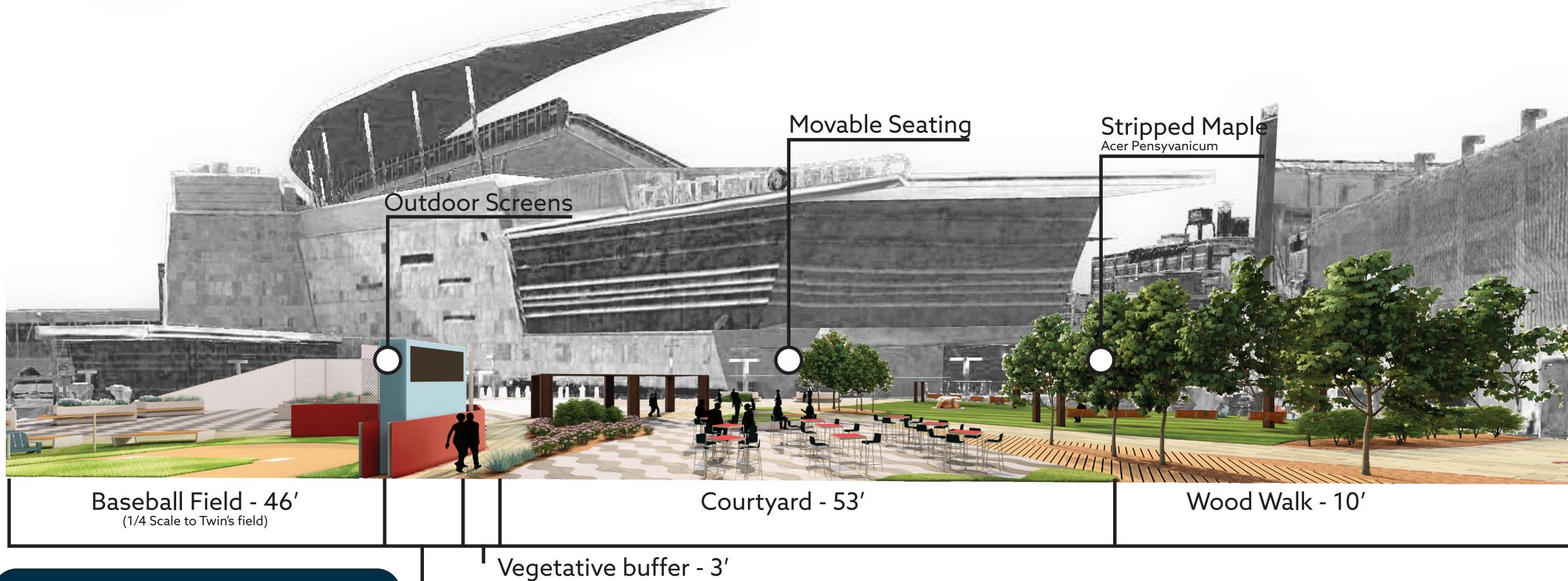


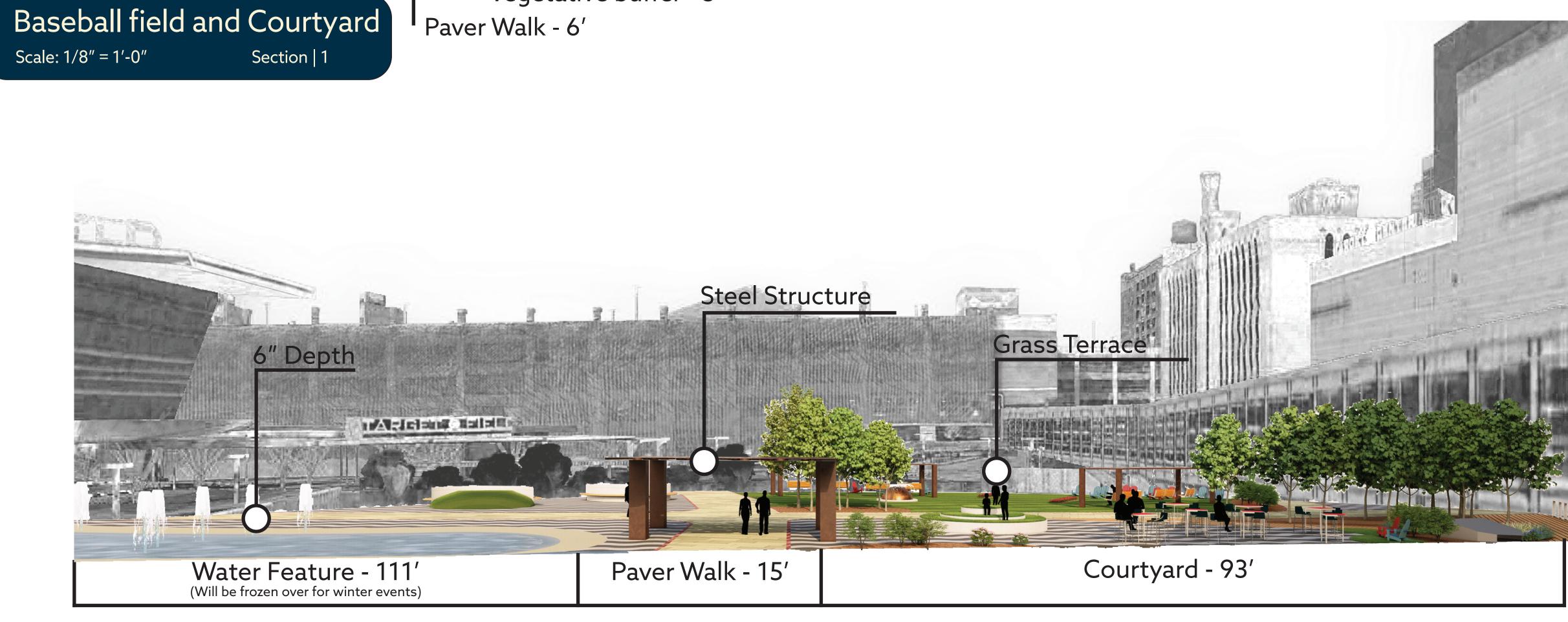
Scale: 1/24'' = 1'-0''



Courtyard | P3







Main Entrance

Scale: 3/32" = 1'-0" Section | 2

The field a direct version of the Minnesota Twins ball park and when it is not ideal weather it offers a lawn for snow related activities

