RIVER BALCONY SAINT PAUL, MIN BASIS OF DESIGN REPORT DECEMBER 2022

JPDATED 10-13-23





Prepared For:

Great River Passage Conservancy & The City of St. Paul

Project Team:

James Corner Field Operations 106 Group Claim Our Space Forecast Public Art HR&A Dharam Consulting SEH Full Circle Indigenous Planning + Design

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EXECUTIVE SUMMARY

ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN



PROJECT DESCRIPTION

The River Balcony is a proposed 1.5-mile promenade along downtown Saint Paul's river bluff, connecting public spaces, civic landmarks, and development sites, providing new connections to the river and sparking economic development and activation along the riverfront. The project seeks to reorient and reconnect Saint Paul to the Mississippi River, expanding St. Paul's narrative around the river and bringing the river to the center of public life.

RIVER LORE

The Mississippi River is Saint Paul's most iconic natural and cultural landscape. The river itself is a source of inspiration, wonder and meaning, with a palpable presence and power. The notion of living with the river and having it intertwined in daily life, culture and tradition is deeply rooted in human history and the history of Saint Paul. The River Balcony seeks to be a space that becomes a living repository of the unique, diverse, and ever evolving relationships that people of the Mississippi have with its waters. The idea of "River Lore" aims to be an inclusive, overarching concept that embraces stories, accounts, experiences, and interactions with the river, and allows them to reemerge in the public realm.

A LAYERED SITE

The River Balcony aspires to be a place 'from the land' and 'of the river', recognizing and leveraging its rich natural and cultural heritage and informed by the spiritual worldview of Indigenous people. As a new layer for a site with multiple histories, the Balcony can weave together the past, present and future. As a linear connector with distinctive places, the Balcony uses the geomorphology of the river as a metaphor – a fluid and sinuous braided channel, with sandbars, shallows,

A CRITICAL CONNECTION

As a valuable community resource, critical link and piece of civic infrastructure, the River Balcony stitches together trails, bikeways, open spaces, civic landmarks, and development sites along the bluff to the Mississippi River. Located downtown and anchored by the Science Museum and River Centre to the west and Union Depot and Lambert's Landing to the east, the Balcony becomes the point of access to all that Saint Paul has to offer, forming a gateway to the city and the river. Its transformative potential strengthens and aligns with St. Paul's ambition to increase access, equity, activation and economic development along the riverfront.

DESIGN

The design approach builds on what is already here, establishes critical connections and creates a series of distinctive elements that help to activate the bluff and riverfront and cultivate connections to this special place. A series of spaces along the Balcony include opportunities for programming, public art, events and food, alongside places for walking, viewing, sitting, and relaxing. Primary features include a series of overlooks, and three primary open spaces – the Big Woods Walk, a new "Bluff Walk" and an enlivened Lambert's Landing at the water's edge.

The "Big Woods Walk" is envisioned as a new space for art, education, recreation and gathering with a focus on native planting, nature play, and family-oriented activities that strengthen the connection between downtown and Upper Landing Park and align with the adjacent Science Museum's mission. As the western anchor of the site, this segment announces the presence of the River Balcony in a legible, welcoming manner. The "Big Woods Walk" is one of the few places with enough space to create an immersive natural environment with significant greening inspired by the Big Woods ecoregion, including increased tree canopy, native understory and stormwater bioswales. A public connection from the potential development site at the RiverCentre Ramp is envisioned leading to a new Observation Tower, River Amphitheater that supports community and cultural programming along with a prominent new stair and ramp connection at the Science Museum.

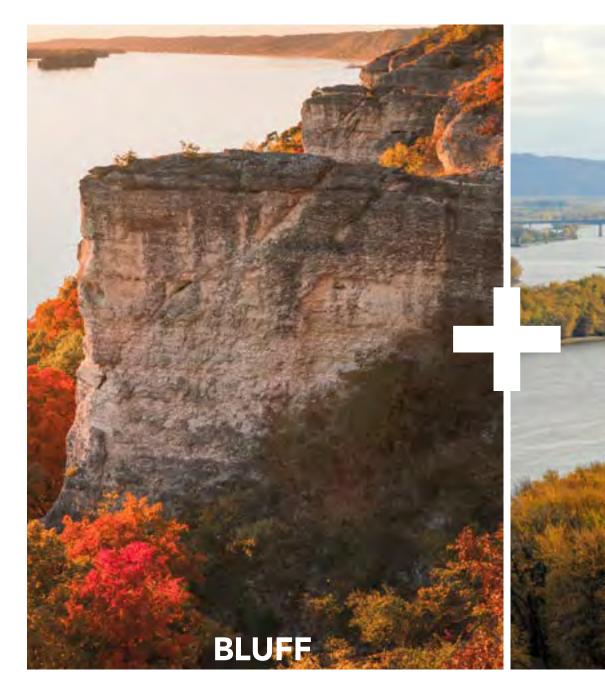
The "Bluff Walk" is the centerpiece of the River Balcony project, including the reimagining of Kellogg Mall Park and E. 2nd Street with magnificent views up and down the Mississippi River at one of the last remnants of the natural bluff. The design transforms Kellogg Mall Park into a two-tiered park, connecting the upper level of the park to a newly pedestrianized E. 2nd Street. This connection creates an ADA-accessible "Bluff Walk" down to the river, activated with kiosks, lighting, art, seating and viewing points, making it one of the most unique experiences in the Twin Cities. Strategic and impactful improvements to Kellogg Mall Park, such as a new interactive water feature, nature play elements, a beer garden and trails work with the existing trees and tie back into the city streets to help activate the park. The "Kellogg Cut" is a dramatic new scenic overlook at the terminus of Minnesota Street with panoramic views of the river and a physical connection to the newly pedestrianized E. 2nd St. Connector, providing light and air to the space below and serving as an informal gathering space. Events, markets, courts and cultural games at the County Parking Lot below enlivens the space on weekends and during off-peak hours.

Lambert's Landing or the "Landing" is reconfigured to increase access, use and visibility at the river's edge. As a gateway to the city, the Landing features a new welcome center / river café, overlook, seating steps and furnishing with opportunities for fishing, relaxing, viewing and gathering. The railroad underpasses at Jackson and Sibley Streets enliven existing at-grade connections with simple and effective measures such as art and lighting to increase visibility and safety.

A series of bluff and river overlooks, envisioned as a string of pearls, draw you in from the city and are visible from the river. Oriented towards significant views and vistas, each overlook has a unique geometry and design while being part of a larger family in terms of character and materiality.

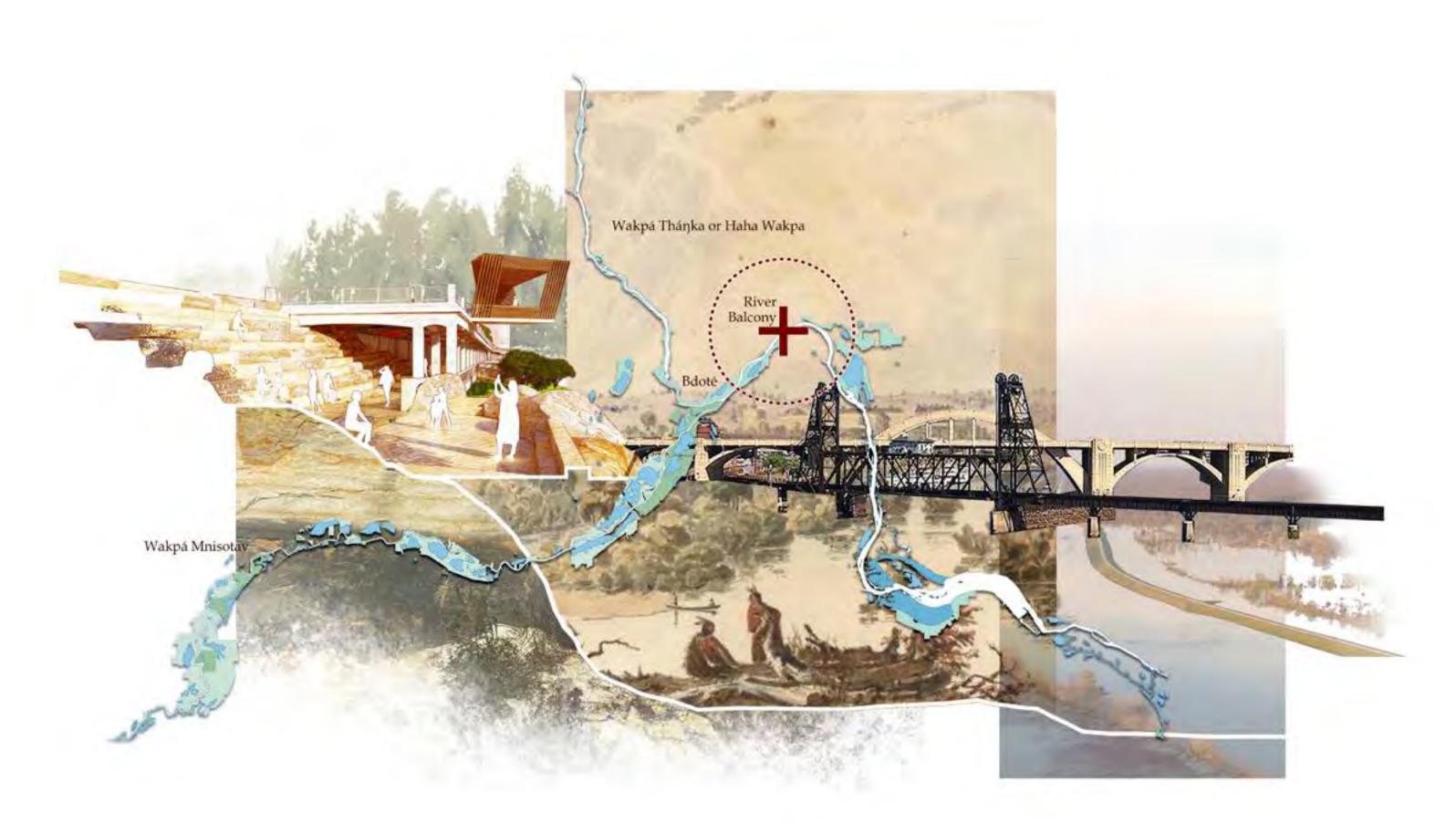
MATERIALITY

The material identity and character of the River Balcony is derived from its sandstone geology, revealing the 'nature of the bluff' – its material and botanical richness. The unique sandstone material becomes a unifying, recognizable and site-specific element – used as walls, seating and distinctive paving. Native forest and grassland communities are sources inspirations for both the creation of immersive experiences as well as specific species selection. Natural materials such as structural timber are used for River Balcony decks, promontories and overlooks, framing views and vistas and creating unique, friendly, and dramatic experiences.

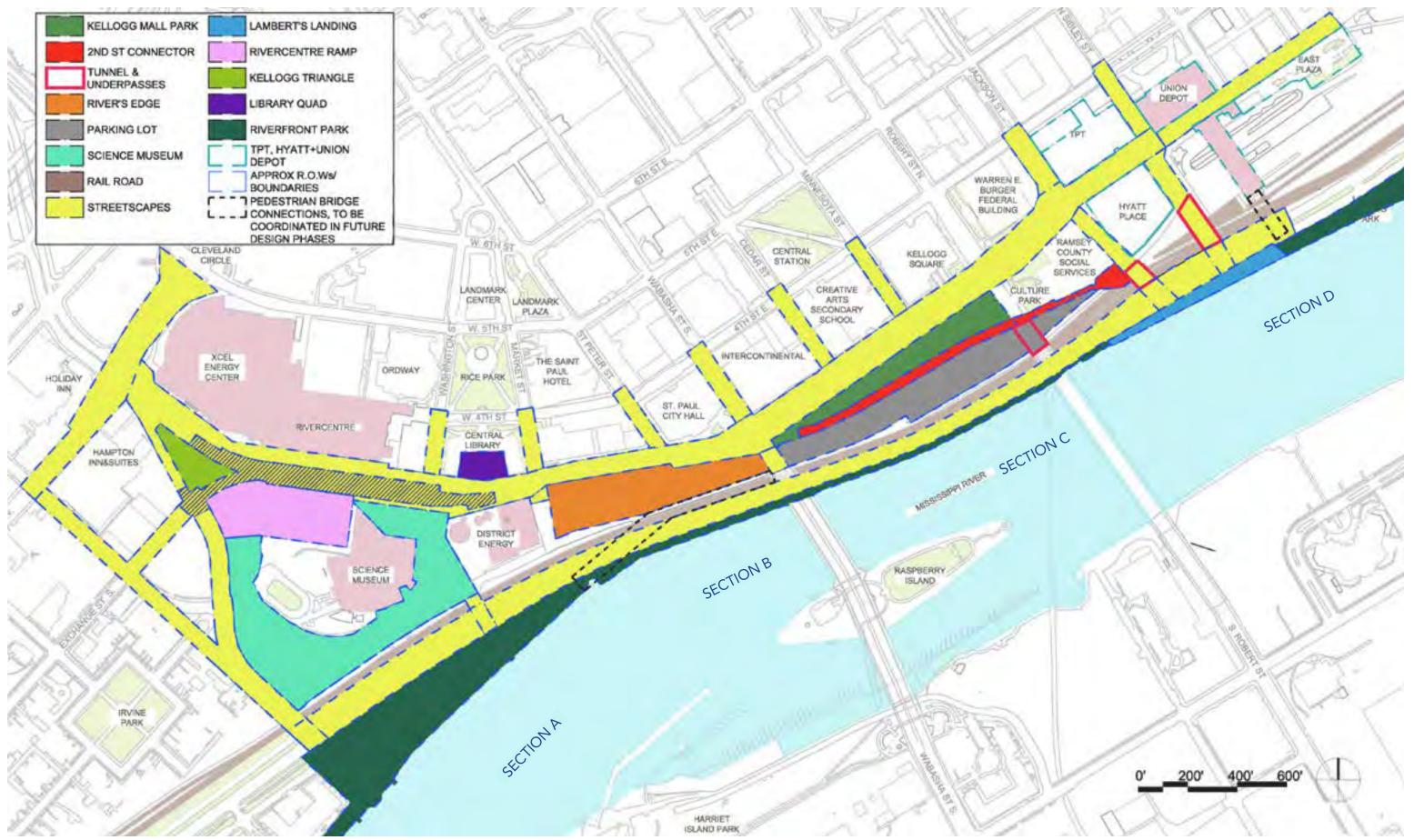




A LAYERED SITE



PROJECT FRAMEWORK MAP



STAKEHOLDERS

STREETSCAPE

- CITY OF ST. PAUL
- RAMSEY COUNTY
- XCEL ENERGY CENTER
- RIVERCENTRE
- RIVERCENTRE RAMP
- SCIENCE MUSEUM
- LIBRARY
- AMTRAK
- UNION PACIFIC RAILROAD
- CANADIAN PACIFIC RAILROAD
- MNDOT
- KELLOGG CONDOS

KELLOGG TRIANGLE

- CITY OF ST. PAUL
- XCEL ENERGY CENTER
- DISTRICT ENERGY

RIVERCENTRE RAMP

- CITY OF ST. PAUL
- RIVERCENTRE
- XCEL ENERGY CENTER

SCIENCE MUSEUM

- NATIONAL PARK SERVICE
- DISTRICT ENERGY

RIVER'S EDGE

- CITY OF ST. PAUL
- RAMSEY COUNTY
- DISTRICT ENERGY
- AECOM

KELLOGG MALL PARK

- CITY OF ST. PAUL
- KELLOGG SQUARE DEVELOPMENT
- DOROTHY DAY CENTER
- HIGHER GROUND
- NAOMI FAMILY RESIDENCE
- THE FAMILY PLACE
- SALVATION ARMY

2ND ST CONNECTOR

- CITY OF ST. PAUL
- RAMSEY COUNTY
- CUSTOM HOUSE
- UNION PACIFIC RAILROAD
- CANADIAN PACIFIC RAILROAD

PARKING LOT

- CITY OF ST. PAUL
- RAMSEY COUNTY

RIVERFRONT PARK

- CITY OF ST. PAUL
- RAMSEY COUNTY
- US ARMY CORPS
- VISIT ST PAUL

TUNNEL & UNDERPASSES

- CITY OF ST. PAUL
- UNION PACIFIC RAILROAD
- CANADIAN PACIFIC RAILROAD
- MNDOT
- RAMSEY COUNTY

UNION DEPOT, HYATT, **TPT, CUSTOM HOUSE**

- TPT
- HYATT PLACE HOTEL
- UNION DEPOT
- REGIONAL RAIL
- RAMSEY COUNTY

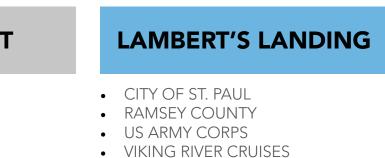
OTHER STAKEHOLDERS

- WEST SIDE COMMUNITY ORGANIZATION
- EX: ACTIVE TRANSPORTATION GROUPS
- CAPITAL RIVER COUNCIL (DISTRICT 17)
- OTHERS



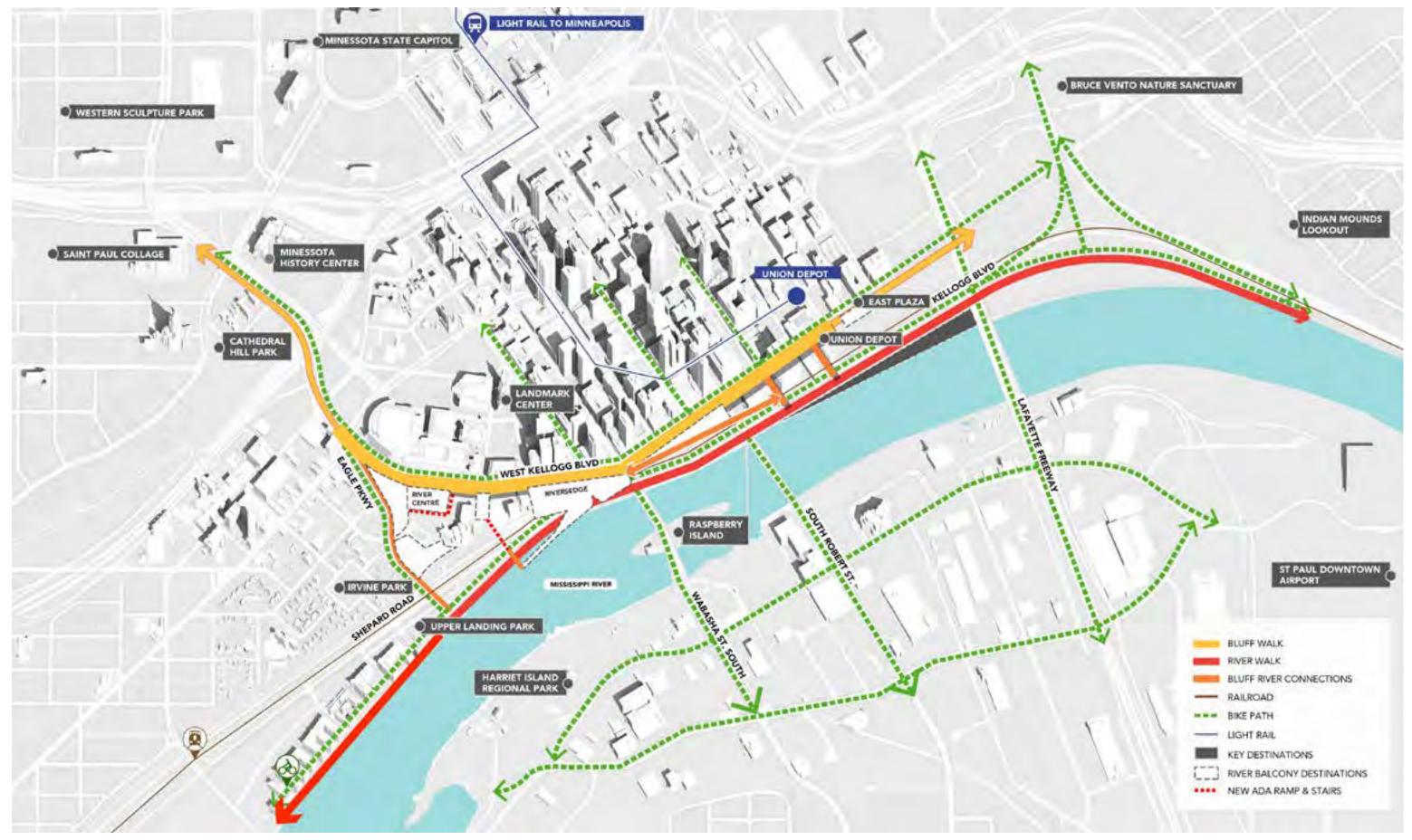
LIBRARY QUAD

- SCIENCE MUSEUM OF MINNESOTA
 GEORGE LATIMER CENTRAL LIBRARY
 - FIRST & FIRST CREATIVE REAL ESTATE



VISIT ST PAUL

A CRITICAL CONNECTION FOR THE CITY



RIVER BALCONY SCHEMATIC PLAN



5. KELLOGG CUT

DEVELOPMENT SITE BY OTHERS

6. COUNTY PARKING LOT

7. 2ND ST. CONNECTOR

NOTE : Design plans are schematic, and will be developed further in future design phases with community and stakeholders input. Sheet update 10-13-23.

ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

8. LAMBERT'S LANDING

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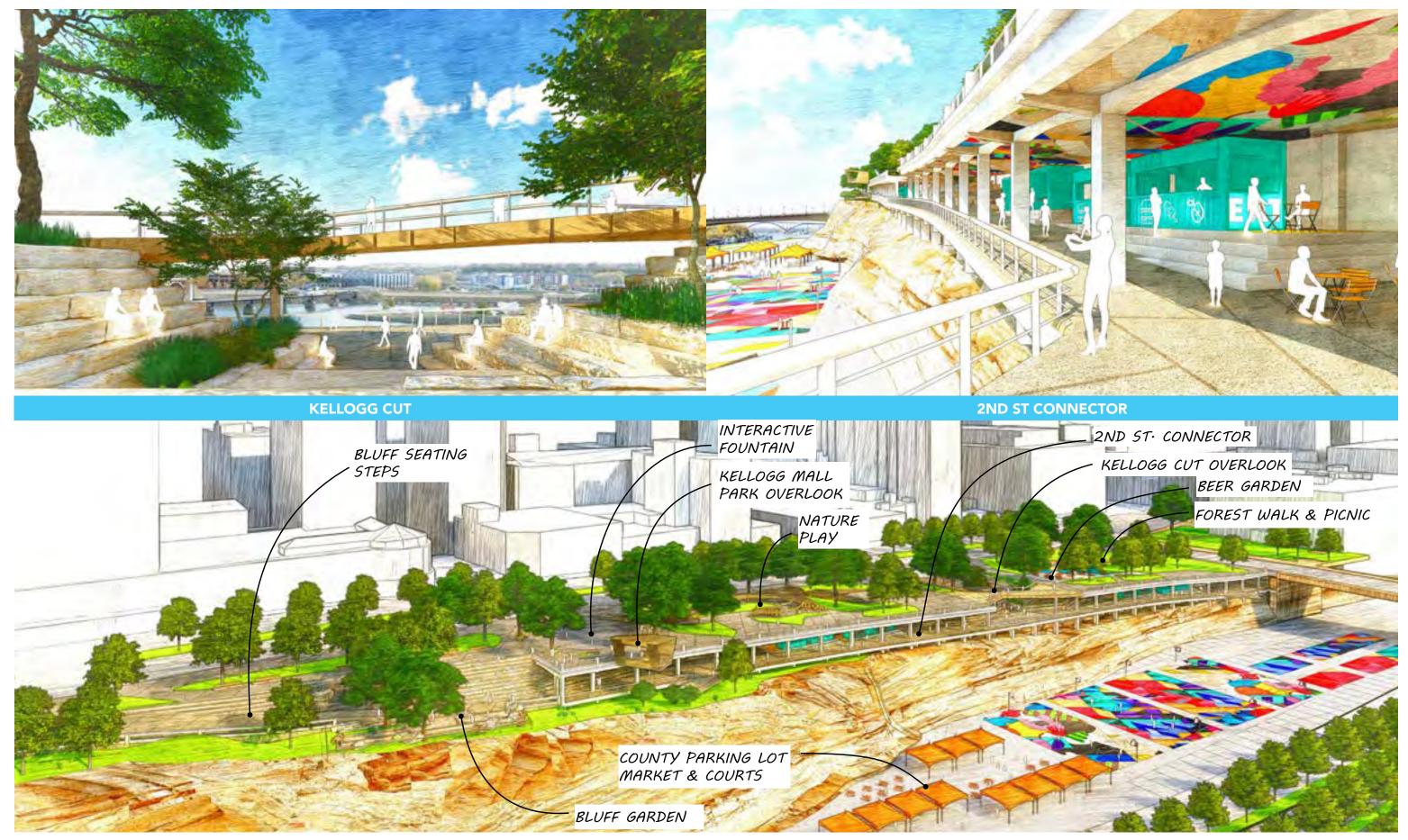
THE BIG WOODS WALK



THE BLUFF WALK



THE BLUFF WALK



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

LAMBERT'S LANDING



LAMBERT'S LANDING



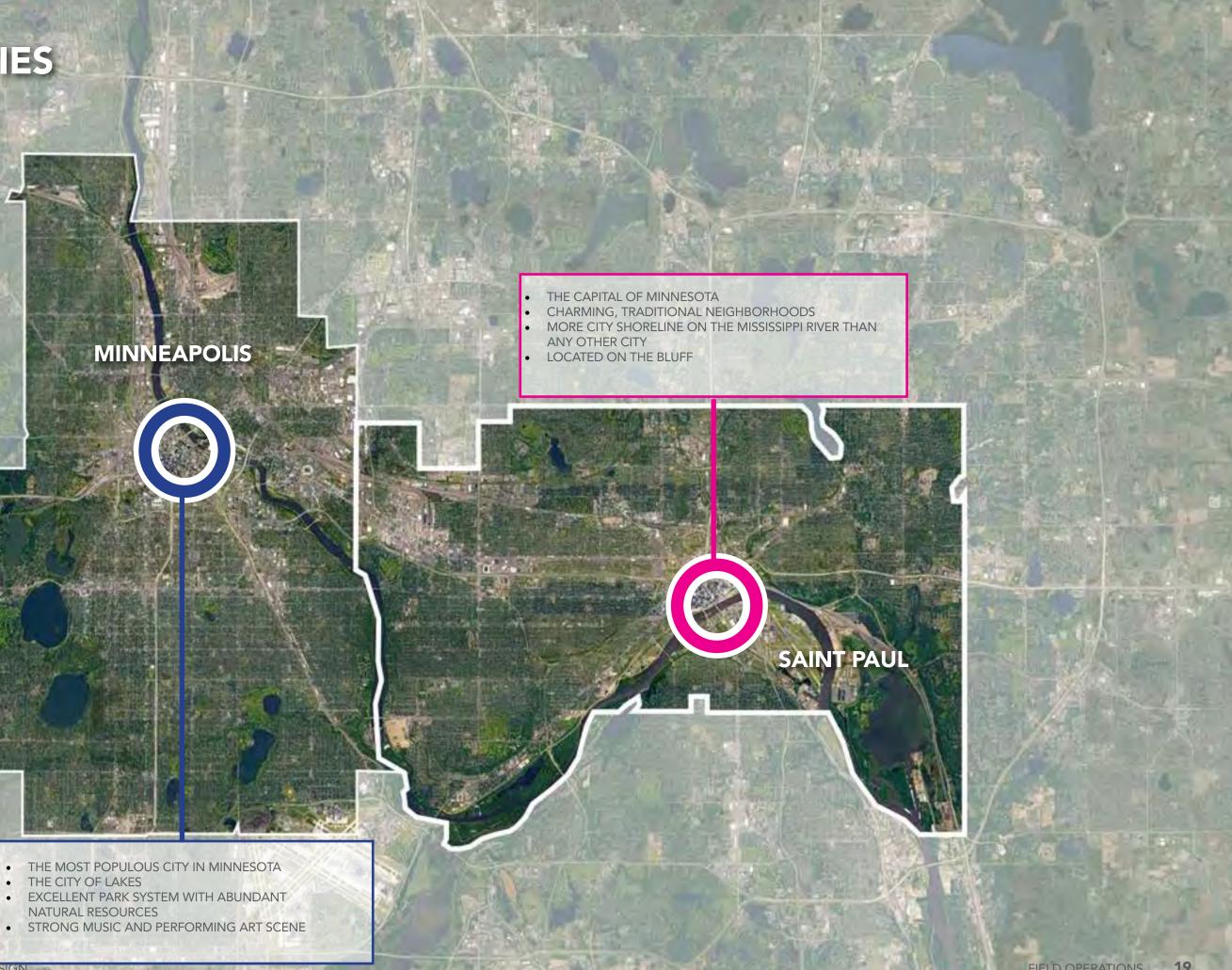
ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

SITE CONTEXT & ANALYSIS

ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

THE TWIN CITIES

The contrasts and synergies presented by the Twin Cities are a key factor in positioning the River Balcony as an amenity and a destination.



THE CITY ON THE MISSISSIPPI

A key mission of the design for the River Balcony will be to reacquaint Saint Paulites with the great river that shaped its rich history from a Native American settlement, to a significant confluence point of trade and commerce and the capital city of Minnesota.

The Mississippi River is a key asset to Saint Paul and the River Balcony will be the critical piece of civic infrastructure that will elevate the relationship of the city from living by the river, to living with it.







CITY ON THE BLUFF

St.Paul's relationship with the Missississippi is uniquely defined by the vertical sandstone geology of the bluffs. Once majestic in their stature and pleated continuity, only fragments of it now remain, as a result of development and infrastructure that have been carved into and around it over the years .

The River Balcony project will identify and celebrate the 'nature of the bluff' - it's material and botanical richness and also the magnificent vantages it offers.





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Law Mics - Fillecouts Inc.

DAKOTA LAND

The Minneapolis-St Paul metropolitan area is home to one of the largest and most tribally diverse urban American Indian populations. Numbering well over 35,000, the size of the Twin Cities' indigenous population boomed as a result of the 1956 Indian relocation act which defended many reservation services and paid for relocation expenses to the cities in an attempt to assimilate the country's indigenous peoples. Across the country, roughly 7 out of 10 American Indians now live in cities.

The design process for the River Balcony Project must acknowledge and act on the fact that the land (and the River) are historically of the Dakota people. In the spirit of their ancient association with the place, the River Balcony too must aspire to be a place 'from the land' and 'of the River', recognizing and leveraging its rich natural and cultural heritage and informed by the spiritual worldview of Indigenous people.

See k> for engagement work done so far by Great River Passage's tribal engagement consultant.









THE TWIN CITIES IN DAKHÓTA, ANISHINAABEMOWIN, AND ENGLISH

Mathé Ma Bd

With Walls Chi-minis

Bdedta Oth Galcanbilean

Witz Though

Pike Islam

nižaska Othū

Zaagiwaki

Highly Hughi Al nigro- misi St. Croix Afren

ARCHAEOLOGICAL / ARCHITECTURAL HISTORY MAP



Veld Operations

ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

St. Paul River Balcony Project Archaeological and Architectural History Literature Review St. Paul, Ramsey County, Minnesota

Project	Area

- C Architectural History Study Area
- NRHP-Listed Historic District
- Determined NRHP Eligible Historic District
- Locally Designated Historic District



Project Location and Architectural History Literature Review Results

Figure 1

A MISSING LINK

The approximately 1.5 mile stretch of the River Balcony is a critical link that will tie the natural, recreational and open space resources of St. Paul into a contiguous, cohesive whole and enhance the unique experiences along the Bluff and the Mississippi River. Its connection to and location within downtown means it will be the urban core and also a connector to all the other resources and amenities that spread to the east and west of the site.





PARK ACCESS & TRAILS



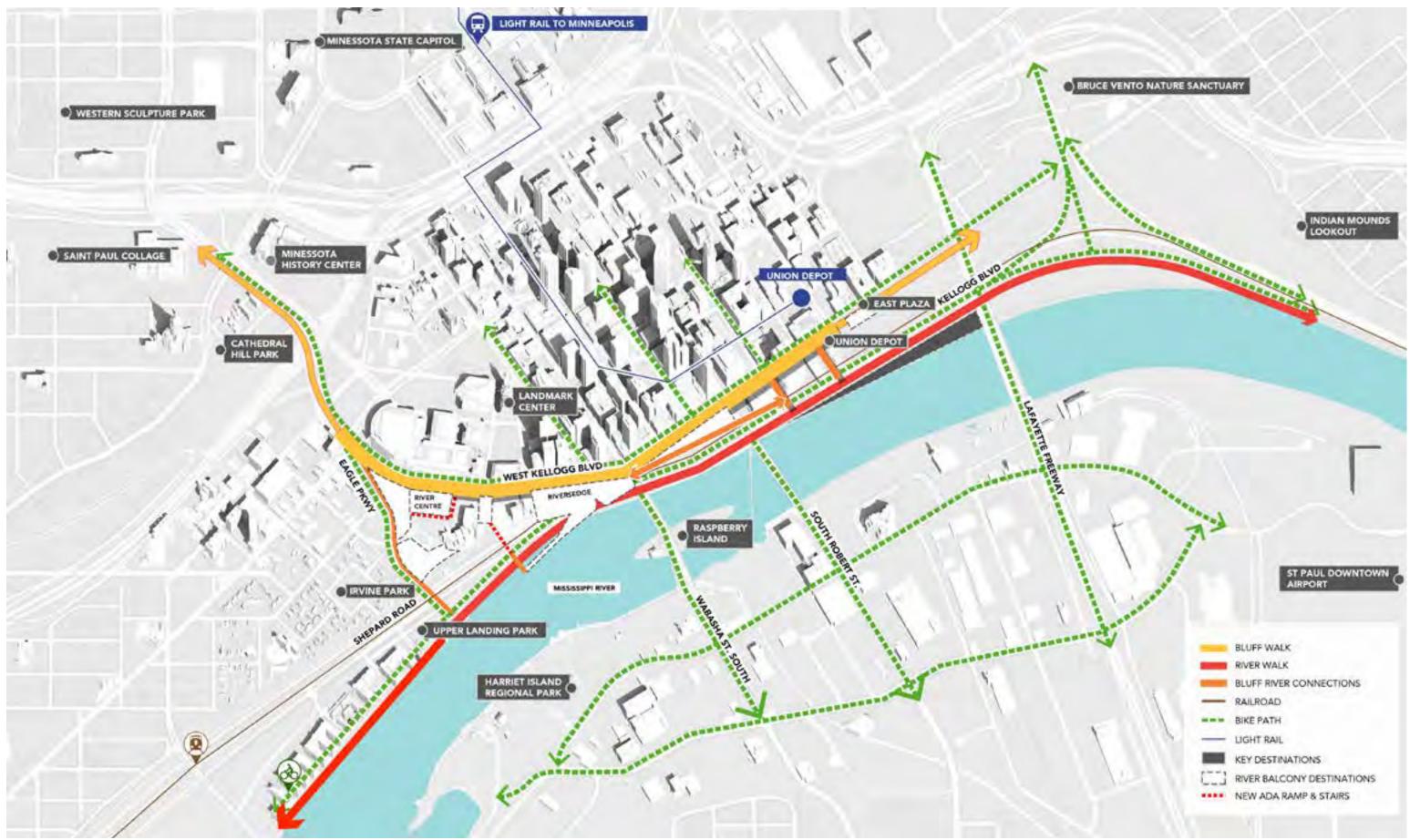
ACTIVE NATURE BASED RECREATION



PARK & RECREATION RESOURCES



A CRITICAL CONNECTION FOR THE CITY



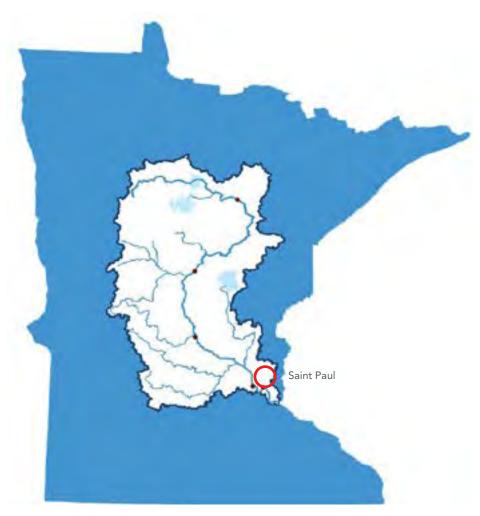
DESIGN INSPIRATIONS

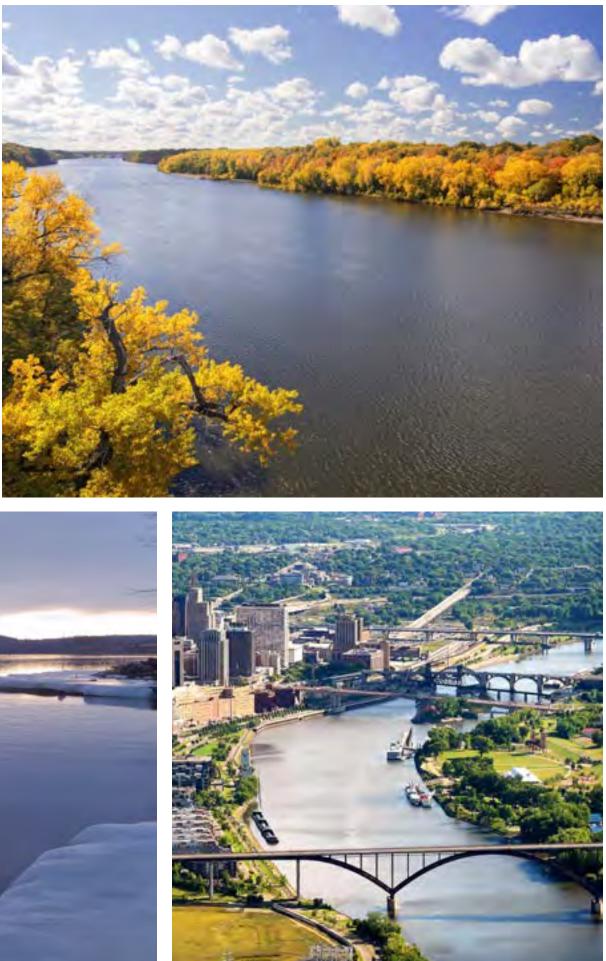
ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

FIELD OPERATIONS 26

MISSISSIPPI RIVER

The Mississippi River is Saint Paul's most iconic natural and cultural landscape and resource. With 26 miles of riverfront, Saint Paul has more shoreline than any other city along the entire Mississippi River, from the headwaters to the Gulf of Mexico. The Mississippi River itself is a source of inspiration, wonder and meaning, with a palpable presence and power in all seasons.

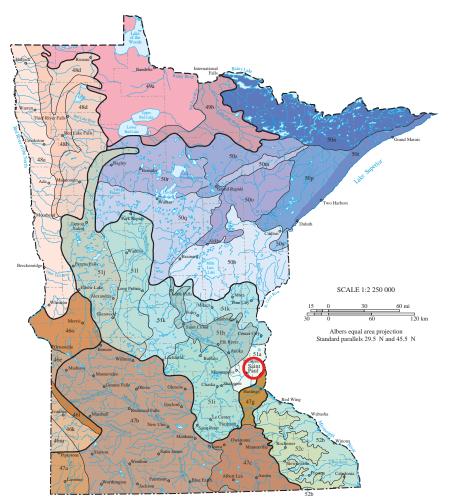


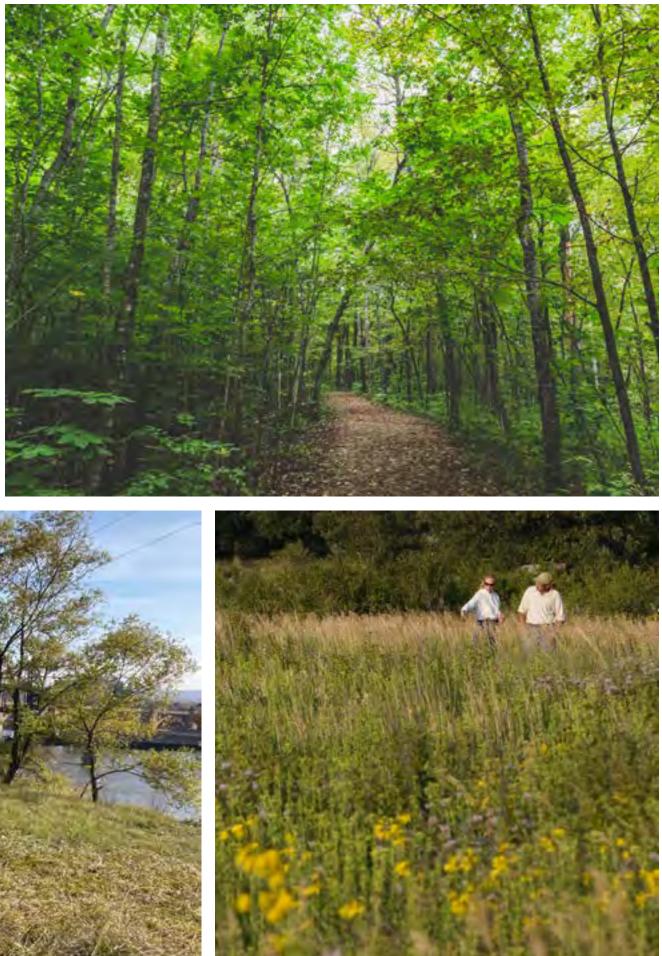


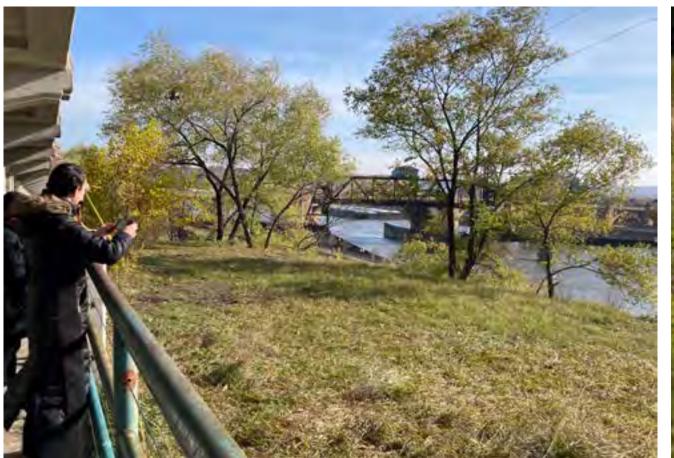


MINNESOTA ECOREGIONS

Saint Paul is located at the convergence of the North Central Hardwoods and the Western Corn Belt Plains – where the Big Woods meets the Prairie. These native forest and grassland communities are sources inspiration for both the creation of immersive experiences as well as specific species selection.

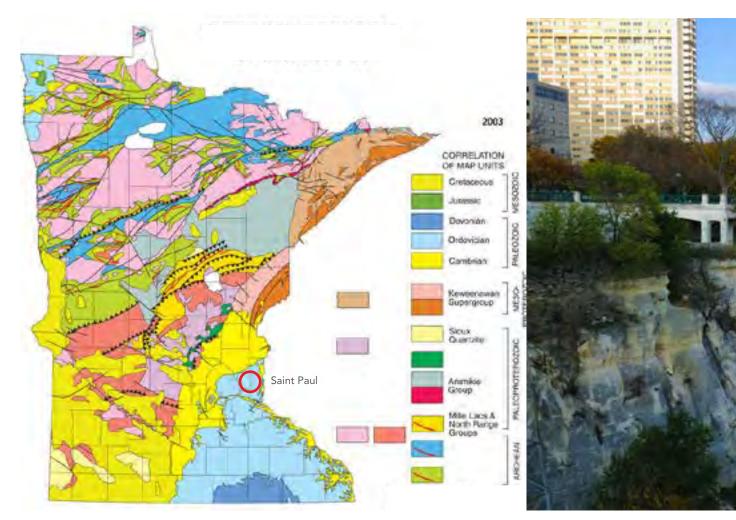






RIVER BLUFF

Saint Paul, known as I-MNI-ZA SKA DAN ("little white rocks") by the Dakota, was named because of the white cliffs comprised of St. Peter sandstone. The bluff is a topographical challenge in terms of access to the river, but the power of the remaining natural sandstone bluff in terms of its elevational vantage and geological monumentality should be celebrated as a unique and anchoring feature of the River Balcony. It's unique and distinctive materiality can also be a unifying, recognizable and sitespecific element – used as walls, seating and paving.









RIVER LORE

The notion of living with the river and having it intertwined in daily life,culture and tradition is deeply rooted in human history. The River Balcony seeks to be a space that becomes a living repository of the unique, diverse and ever evolving relationships, that people of the Mississippi have with its waters.'River Lore' aims to be an inclusive, overarching concept that embraces stories, accounts and experiences of all those who interact with the river, whether they are natives, immigrants, settlers or visitors.







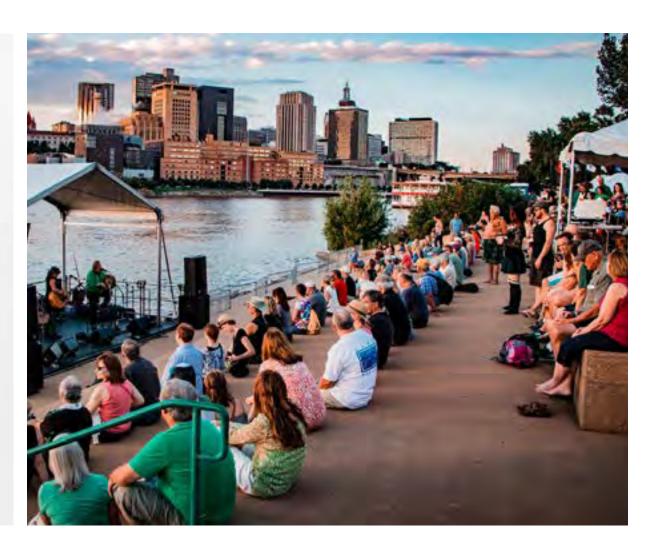


COMMUNITIES

Saint Paul is known as a City of Neighborhoods, a network of urban villages each with its own texture, history, landmarks, traditions and heritage. Described as humble and charming, Saint Paul has a vibe where "people and neighbors know each other". The Twin Cities is increasing in diversity with growth in Asian American, African American, Latinx, and multiracial populations, including the second largest Hmong population in the US, all of which adds to the River Balcony character, quality and experience.



SAINT PAUL







OUTREACH & ENGAGEMENT

- COMMUNITY ENGAGEMENT
- TECHNICAL, ADVISORY & STAKEHOLDER ENGAGEMENT
- FOCUSED ENGAGEMENT
- PUBLIC WORK & EVENTS
- DIGITAL SURVEYS

FIELD OPERATIONS 32

COMMUNITY ENGAGEMENT

ENGAGEMENT TEAM

- 106 Group (Engagement Lead)
- Claim Our Space
- Forecast Public Art
- Sam Olbekson, Full Circle Indigenous Planning and Design

COMMUNITY ENGAGEMENT SUMMARY

- Comprehensive Communication Strategies
- Technical, Advisory, and Stakeholder Committees
- Focus Groups with Historically Underserved Populations
- Public Workshops and Events
- Surveys
- In-person and Virtual Engagement

COMMUNITY ENGAGEMENT

COMPREHENSIVE COMMUNICATION STRATEGIES

- Email blasts to Great River Passage Conservancy (GRPC) newsletter recipients
- Email blasts to Saint Paul Parks and Recreation updates recipients
- Email blasts to focus group participants and invitees
- Social Media posts by GRPC and Saint Paul Parks and Recreation
- Updates posted to project website
- Outreach to partner constituents
- Passive engagement (large display boards placed in lobbies of neighboring buildings and project partner locations)
- Language translation in Spanish, Hmong, Karen, and Somali for written materials
- Language interpretation available in Spanish, Hmong, Karen, and Somali during engagement events

Examples of comprehensive communication strategies can be found in the Appendix.

TECHNICAL, ADVISORY & STAKEHOLDER ENGAGEMENT

SITE WALKING TOUR

The River Balcony Design Team, along with 30-plus stakeholders came together for two site walking tours of the project in early November 2021. Tour-goers included river ambassadors representing civic leadership, business and property owners, philanthropy, and nonprofits. It was a great opportunity for the design team to walk and see the site and hear from a diverse cross-section of the River Balcony community. The lively discussion was fundamental to the Design Team's understanding of the place and how it can strengthen and align with other ambitions, desires, and initiatives in Saint Paul.









ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN



TECHNICAL, ADVISORY & STAKEHOLDER ENGAGEMENT

TECHNICAL COMMITTEE

The Technical Committee includes Capitol Region Watershed District, MN Department of Natural Resources, Ramsey County, and various City of Saint Paul departments. Individual participants from each organization can be found in the Appendix.

ADVISORY COMMITTEE

The Advisory Committee includes Building Owners & Managers Association, Capitol River Council, MN Legislative District 65, Friends of the Mississippi River, individual graduate students, Landmark Center, Mississippi Park Connection, National Park Service, and Saint Paul Downtown Alliance. Individual participants from each organization can be found in the Appendix.

STAKEHOLDER COMMITTEE

The Stakeholder Committee includes Bigos-Kellogg LLC, Canadian Pacific, Capitol Region Watershed District, City of Saint Paul Mayor's Office, Creative Arts Secondary School, District Energy Saint Paul Inc., Exeter Development, Hyatt Place, Knight Foundation, Prairie Island Indian Community, Ramsey County, Saint Paul & Minnesota Foundation, various City of Saint Paul departments, Saint Paul River Centre Authority, Schafer Richardson Real Estate, Science Museum of Minnesota, Securian Financial, Shakopee Mdewakanton Sioux Community, Twin Cities Public TV Inc., Upper Sioux Community, Viking River Cruises, Visit Saint Paul, West Side Community Organization, and Xcel Energy. Individual participants from each organization can be found in the Appendix.

TECHNICAL, ADVISORY & STAKEHOLDER ENGAGEMENT

COMMITTEE MEETINGS

January 2022

Committee meetings took place throughout the month of January. In addition, the project team met with individual committee member organizations to hear specific concerns and visions for the project. The project team met with over 100 individuals during the course of these conversations. Meetings were held with Ramsey County, the City of Saint Paul Mayor's Office, Saint Paul Downtown Alliance, District Energy, Visit Saint Paul, Saint Paul Port Authority, Capitol River Council, Science Museum of Minnesota, Saint Paul Public Works, Saint Paul Department of Planning and Economic Development, Viking River Cruises, Canadian Pacific Railway, Exeter Development, leaders for the Wild and Saint Paul RiverCentre, Bigos Management, City Administrators, Ordway Theater, and Twin Cities PBS: TPT.

Committee members generally expressed support of the project and the design goals. They shared a desire to bring more people to downtown and create connectivity and continuity along the riverfront via programming. The main concerns were about general safety and Shepard Road. Other concerns included the functionality of Lambert's Landing as a feasible docking zone for the large ships that Viking River Cruises would bring several times each year. Project priorities focused on the user experience. Some committee members expressed the need for multi-use paths that are functional for pedestrians and bicyclists as well as ADA compliant. Other positive feedback included seeing opportunities for education and collaboration amongst both private and public entities for the good of the community.

February 2022

During the month of February, the Design Team hosted three committees meetings, one each for the technical, advisory, and stakeholder committees. A total of 89 committee members participated across the three meetings. Each committee meeting included an introduction by the City of Saint Paul and a project overview by James Corner Field Operations (JCFO or Field Ops). These meetings were conducted in a conversational format and discussions were held as the various parts of the project were introduced. The project team also presented 50% Schematic Design, funding opportunities, types of income, and value to the Mayor's Office.

Discussions included concerns about safety and possible solutions to manage security in the area near the RiverCentre and near Kellogg Mall Park and E Second Street. Being able to safely cross Shepard Road was also raised as a concern. Accessibility to all community members was a priority for committee members.

Opportunities were also identified. The Science Museum of Minnesota and District Energy area presents an opportunity to integrate educational topics and STEM concepts into the project design and winter use of the stairs through "Snow Melt" technology. The RiversEdge area could balance wildlife and recreation while providing a more robust connection to the riverfront. The Kellogg Mall Park and E Second Street area could incorporate kiosks and programming (such as ceremonies or a European Market), more lighting, and public art. There is also room here to increase accessibility by making E Second Street a pedestrian and bike trail space. The eastern end of the project area, Lambert's Landing, also provides potential for fishing access as well as programming and events .

Other general discussion topics outside of specific project areas included the need to identify stormwater management areas, the need for additional wayfinding and signage, and a suggestion that programming and activation should be the main strategy for attracting more people to the overall project area.

April-June 2022

Committee meetings and individual committee member organization outreach took place during April and June. Individual meetings took place with Saint Paul Downtown Alliance, Greater Saint Paul Building Owners and Managers Association, District Energy, the Science Museum of Minnesota, various City of Saint Paul departments, Upper River Services, City of Saint Paul Mayor's Office, and Viking River Cruises.

These conversations became more specific as the design was refined. Discussions included funding opportunities, types of income, as well as the cost impact on surrounding businesses and sites. Participants discussed that as the design moves beyond concept and into reality, continued communication with stakeholders will be necessary. The opportunity for educating the community on new infrastructure and energy was reiterated. The design and future goals for Lambert's Landing were polarizing depending upon the stakeholder and continued coordination is needed between the Port Authority, Upper River Services, Viking River Cruises, and the City.

FOCUSED ENGAGEMENT

FOCUS GROUPS

Four focus groups were identified by the City of Saint Paul: Latin/Hispanic, Somali, Black/African American, and Hmong. Approximately 60 individuals and organizations were contacted via email and phone call and invited to participate in a virtual focus group.

The Somali focus group was scheduled for Tuesday, January 18th at 3:00 PM. Unfortunately, none of the registered participants were able to attend the meeting. Further outreach to the Somali community took place in later tasks.

The Latin/Hispanic focus group took place on Tuesday, January 18th at 6:00 PM and had five participants. Discussion focused on strategies to first get people to the space and then ways to invite them to stay longer in the area. Ideas included designated bike paths and parking as well as easy parking for vehicles. Restrooms and shelters were identified as missing amenities. It was also noted that it would be ideal to have amenities for dog owners. To get people to stay in the space it needs to feel welcoming and should feature bilingual signage, be conscious of various disabilities, and offer ways of reflecting on the city's diverse community while connecting both sides of the river. It was suggested to consider the natural themes of movement/travel via the river and the trains. This is a shared experience of all peoples; we have traveled here in different ways and are now on Indigenous land. This should be reflected in this land and space.

The focus group for the Black and African American community took place on Thursday, January 20th at 12:00 PM. This group had two enthusiastic participants. Both noted that in order to attract people to this space it needs to provide affordable activities for all community members and the design should reflect the voice of the people. The results of these focus groups should inspire the final design. To get community members to stay active in the area, the community elements of the design should be obvious and easy to engage with, such as a community garden, or health and wellness programming. Other suggested programming included concerts, music, relaxation spaces, and culturally relevant events and activities. Creating employment and business opportunities for BIPOC business owners and hiring community ambassadors was recommended as a way to help the BIPOC community feel welcome and safe in this space.

The focus group for the Hmong community took place on Thursday, January 20th at 6:00 PM. There were five participants. Suggestions to attract community members to the space included improving accessibility via scooter, walking, and biking. Additional parking for buses and/or vehicles was recommended. The creation of relaxing spaces to view the river and engaging spaces to learn were suggested as well. Participant suggestions for other ways to activate the space included: binoculars for viewing birds and the river, food trucks and farmer's market events, improving safety, multicultural art and interpretation throughout the site, potential fishing access sites, places to mark life milestones, and features for meditation. Amenities provided should include benches, tables, shelters, and restrooms. Concerns were expressed about where the funding for this project is going to come from and if these items are merely a "wish list" or if they are realistic and possible.

FOCUSED ENGAGEMENT

INDIGENOUS OUTREACH

Bringing Indigenous, especially Dakota, voices to the planning process was central to the community engagement approach. The consultant team sought to engage Indigenous elders, educators, and leaders, including the Tribal Historic Preservation Officers from the four Minnesota Dakota tribes. Throughout the project process, outreach engagements included Indigenous voices to gain the perspective and insight of many Dakota people living in the Twin Cities, in greater Minnesota, and outside of Minnesota. These conversations also included other Indigenous people connected to the site.

Indigenous engagement activities included on-site discussions, online meetings, and other direct one-on-one conversations. Engagement conversations began with high-level discussions about the meaning of Bdote and the river landscape to Indigenous communities, both historically and today. Conversations often considered multiple Dakota cultural sites along the Mississippi River. Additional conversations included observations and evaluations of the existing conditions of the site, cultural elements, site amenities, landscape, vegetation, and existing built structures. Based on these conversations, the consultant team noted site design considerations that would align with respectful use, preservation, and enhancement of both the Indigenous and non-Indigenous visitor experience of the site.

Key takeaways: Go beyond sustainability, be regenerative and restorative. Portray the authentic history of the area, good and bad. This is not a single location, but part of a connected system of natural and cultural areas. Everything is related, Restore lost connections. Make sure Native people share the opportunities created by this project: cultural, economic, and accessible.

PUBLIC WORKSHOPS & EVENTS

COMMUNITY WORKSHOP

The Saint Paul River Balcony Community Workshop was a public event that took place virtually on the evening of February 10, 2022 via Zoom. The event had a total of 266 registrants and over 120 individuals attended the event. This event was publicized through stakeholder outreach, social media, web postings, and direct invitation to focus group invitees. See Appendix for outreach examples. The design team presented a summary of the project to-date and showcased the schematic design concepts. After the presentation, participants were divided among seven breakout rooms for small group discussions. The Survey #2 questions guided the discussion, as time allowed.

Generally, participants were enthusiastic and encouraged by the proposed design's ability to better connect downtown Saint Paul with the Mississippi River. However, there were outstanding concerns about Shepard Road and the railroad still causing access issues. Lambert's Landing, Kellogg Cut, and Big Woods Walk were favored elements of the design. Participants were interested in public art that features local, possibly BIPOC, artists.

COMMUNITY OPEN HOUSE

A public community open house was held at Kellogg Mall Park on Saturday, June 25th from 11:00 a.m. to 2:00 p.m. This event was publicized through social media, email blasts to focus group invitees, newspaper articles, and local television news. See Appendix for outreach examples. The event offered tours of the site, five-minute looped presentations for viewing, large banners, paper surveys, and take-home size pamphlets. Overall attendance was about 60 people. 26 individuals signed in and either went on a tour or engaged in conversation. 25 people went on a tour and around 30 people engaged in conversation but chose not to sign in. 7 people completed a paper survey on site.

Overall, conversations and feedback were positive. Community members said the design makes the area more inviting and welcoming. Several people commented that it looks more pedestrian friendly and has space and opportunities for people of all ages and abilities. There were requests for more sustainable features and more places to sit in the shade. A key attraction to the area is the view. Concerns were expressed about other developments that include tall buildings blocking the view, specifically the view at St. Peter Street.





ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN





PUBLIC WORKSHOPS & EVENTS

COMMUNITY DESIGN CELEBRATION

The final public community event was held at Union Depot on Thursday, November 3rd from 5:00 p.m. to 7:00 p.m. The event was publicized through a Facebook event and other social media outreach, email blasts to focus group invitees and stakeholders, postings at nearby apartment and residential complexes, and outreach through Great River Passage Conservancy and other stakeholders and partners. See Appendix for outreach examples.

This event featured a presentation of the final schematic design, which included an outline of the next steps for the Saint Paul River Balcony project. After the presentation, community members were invited to share their stories about the Mississippi River through video interviews or by writing on a large banner. For those who were unable to attend the live presentation, slides were shown on a silent, looped presentation. There final schematic design was also shown on large banners for close-up viewing and pamphlets to take home. A Ramsey County representative was also available to discuss an adjacent project area. Finally, community members were invited to enjoy drink and food specials with live music at Station 81, inside Union Depot, for their "Riffs, Rails and Cocktails" evening. The project team was available for discussion and to answer questions throughout the follow-up activities.

Approximately 120 individuals attended this event. Eight individuals signed up to participate in a video interview, and there was time to complete seven video interviews. 89 individuals signed in at the event with a significant number requesting to be added to the email distribution list for project updates. Some individuals did not attend the presentation but did engage in conversations with design team members and took pamphlets to review the project on their own time, including employees of and residents at Union Depot.

Overall, conversations and feedback were enthusiastic. Many community members were curious about the timeline for next project phases and when they might see these designs come to fruition. There were also questions about funding sources and the impact this might have on the taxes of downtown residents. Other comments included addressing accessibility over Shepard Road and the potential for crime in the more secluded areas of design, such as the observation tower. Conversations about more access points as well as highlighting the goal of activating the overall space to bring more people to the area alleviated some of these concerns. Other considerations included the impact of noise near the river from both Kellogg Boulevard and Shepard Road. There was a suggestion to consider creative noise mitigation through plants and artwork in the next design phase to foster a peaceful experience for those walking and biking on the trails. The Ramsey County representative was engaged in active conversations for the entire hour following the design presentation. Activities for families and children, including places for playing and walking dogs, were mentioned as things that people look forward to doing in the River Balcony project area. Overall, community members seemed excited to see this project move ahead and are looking forward to the final design stage.





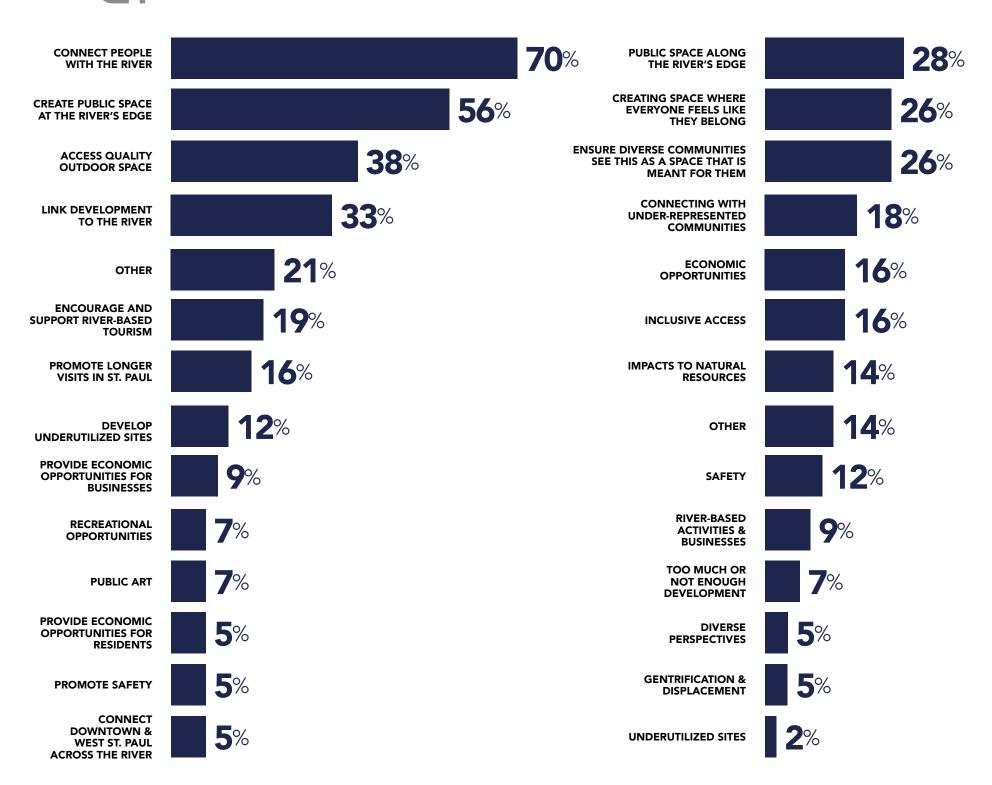
SURVEY 1

A digital survey was distributed to the River Balcony Stakeholder, Technical, and Advisory Committees after the November 2021 site walking tour, and 43 participants completed the survey

Respondents noted that their top 3 priorities for the River Balcony were connecting people to the Mississippi River, creating public space along the river's edge and access to quality outdoor space. The top 3 challenges were public space along the river's edge, creating spaces where everyone feels like they belong, and ensuring diverse communities see the River Balcony as a space meant for them. Over 50% of people said that food vendors and restaurant options as well as connections to the Mississippi River would attract them to the River Balcony, followed by bike and walking paths, public art and culturally specific programming. 77% of people said they would most use the River Balcony by walking the paths, followed by grabbing a bite to eat and relaxing and enjoying the views or people-watching.

Participants also helped the team build a list of other organizations, community groups and underrepresented groups

1 Top 3 Priorities



Q2 Top 2 Concerns

SURVEY 1

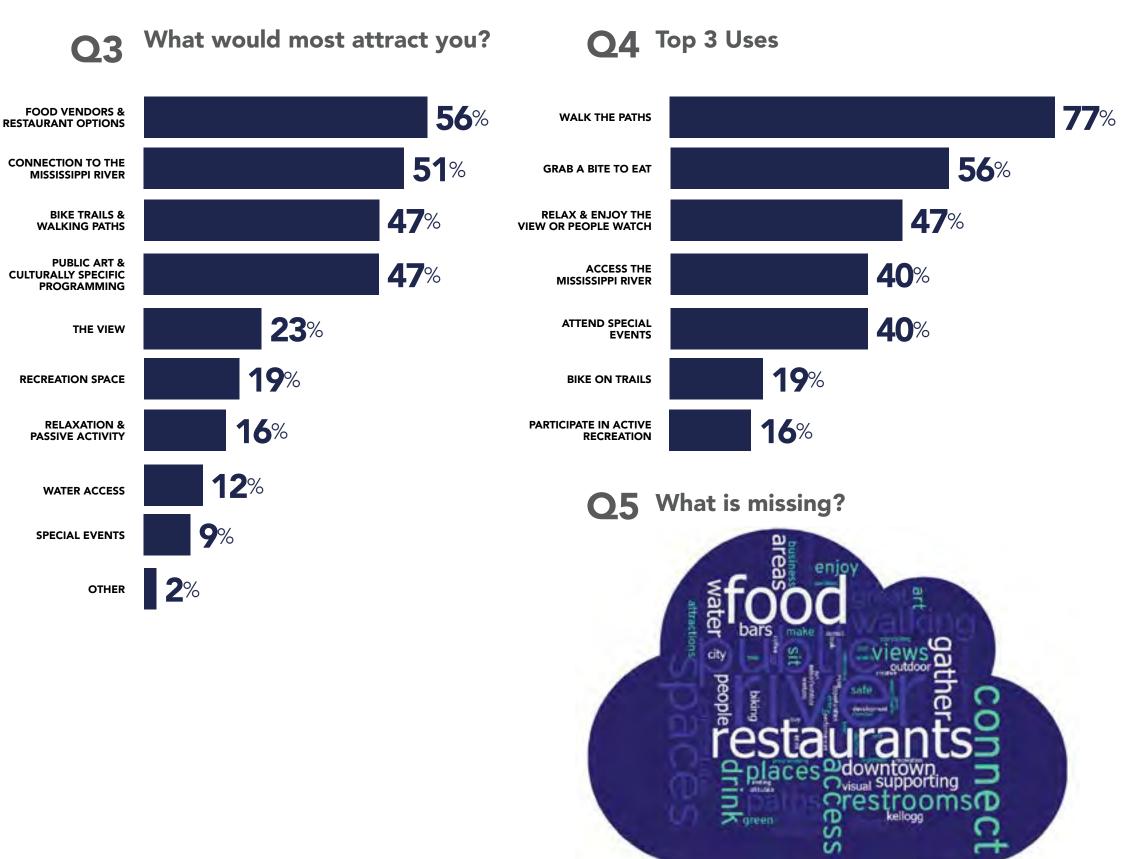
to be engaged with the planning and design of the River Balcony.

In summarizing the survey results, people want to:

SEE: diverse representation, inclusive public access, beauty, quality & longevity, gathering spaces and amenities, and a focus on landscape and local culture and art;

DO: a balance of active and passive activities, community programming, gather and relax, eat and drink, bike and walk, and focus on the river and the views;

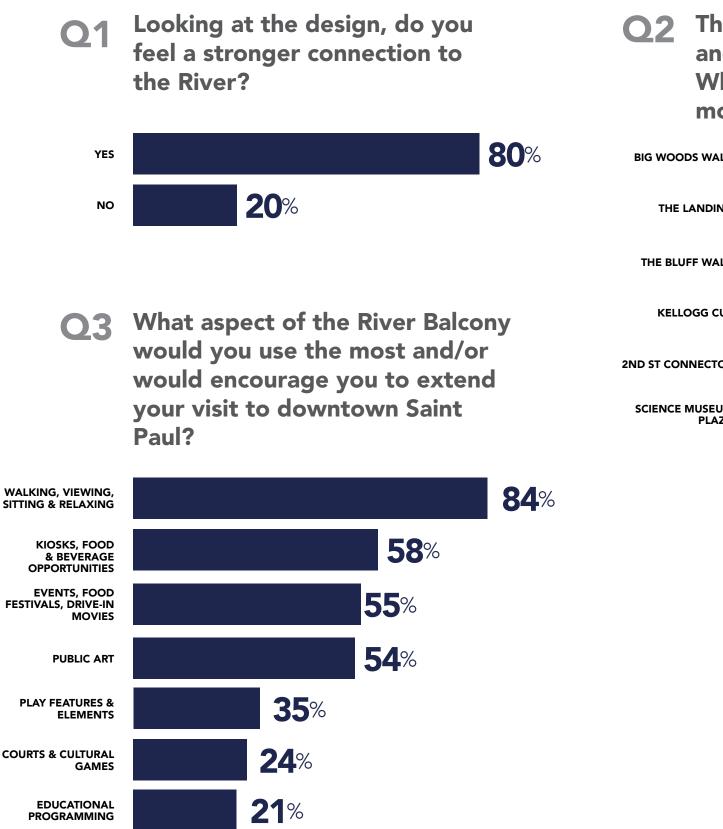
FEEL: a connection to the river, to other parts of the city and to the people, a space meant for and owned by the public, with a focus on sense of belonging.



SURVEY 2

A second digital public survey was provided on the project website after the February public meeting and was taken by over 250 participants. Most (80%) of respondents noted that in looking at the design, they felt a stronger connection with the Mississippi River than they do today. Feedback related to this question urged the design to provide more physical connections to the river wherever possible and consider ways to address the barrier of Shepard Road and the railroad.

The River Balcony design features that excited people the most were the "Big Woods Walk", the "Landing", and the "Bluff Walk", with general enthusiasm for the "Kellogg Cut" and the Second Street Connector. In response to how people would most use the River Balcony, 84% said walking, viewing, sitting and relaxing, with over 50% responding that food and beverage opportunities, events, and public art would encourage them to extend their visit downtown.



The design shows several outdoor and public spaces along the river. Which features excite you the most?

VALK		60 %
DING	5	4%
VALK	45 %	
i CUT	36%	
CTOR	21%	
EUM LAZA	19 %	

SURVEY 2

In response to what people would like to see more of in the design, the top response was more access points with safe connections across Shepard Road and the railroad; followed by more green space with trees, flowers, and the use of native plants; the use of natural materials, including green design with a focus on sustainability; and safety features including lighting.

Many people shared personal stories, experiences, and traditions in response to the question "how does this place – the river bluff of Saint Paul – have special meaning to you?". Common themes included: childhood memories and growing up on the river, walking along the bluff and riverfront, and larger universal concepts of water and how it sustains life. **Q4** What would you like to see more of in the design?



Q5

Does this place – the river bluff of St. Paul – have a special meaning to you? If so, please share your experiences and stories.?



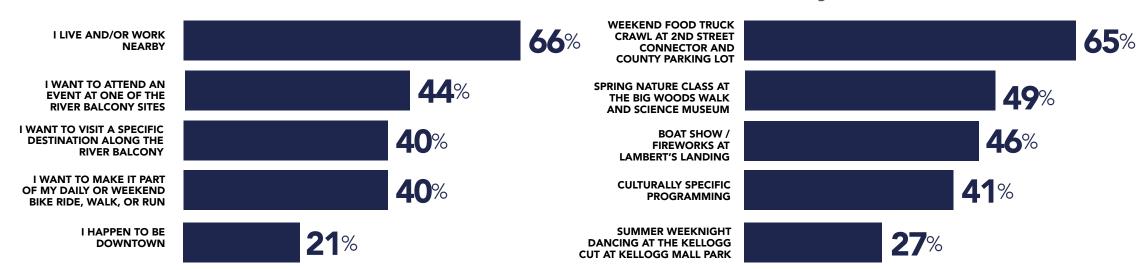
SURVEY 3

This public survey was intended to gather feedback on how community members would like to see this space activated through programming and events. There were 363 respondents. Most individuals taking the survey responded that they would visit the River Balcony because they live or work nearby. Almost half of respondents (44%) said they are looking to attend an event at one of the River Balcony sites or to visit a specific destination along the River Balcony (40%). Many were also interested in making the River Balcony part of their daily or weekend bike ride, walk, or run.

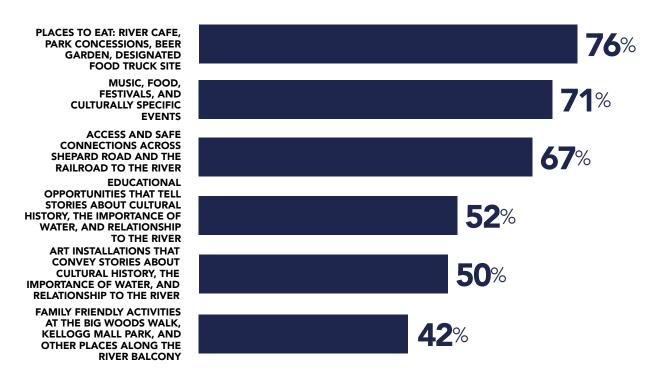
The most popular type of event that would attract survey respondents to the River Balcony was a Weekend Food Truck crawl at the Second Street Connector and Ramsey County parking lot. Other interests included a spring nature class at the Big Woods Walk and Science Museum. Respondents said they would feel most welcome if there were a place to eat such as a café, concessions, or a beer garden. Music, food, festivals, and culturally specific events along with access and safer connections across Shepard Road were chosen as welcoming elements.

What will bring you to the **River Balcony?**





What would encourage you to visit and help you feel welcome?



 $\mathbf{O3}$

O2 What type of event would you most like to attend at the River **Balcony?**

KEY TAKE-AWAYS

- Community members looking to feel safe and welcome in this space
- General support and excitement for the River Balcony project and design concepts
- Address Shepard Road and railroad as current barrier to the river
- Increase opportunities for activation and programming
- Reinforce City's equity goals
- Show how the River Balcony ties into and strengthens the City's open space, trail, and bike networks
- Provide opportunities for and access to nature and integrate natural materials and elements

- Ensure authentic engagement with historically under-represented populations including Dakota, Hmong, Somali, African American, and Latin/Hispanic communities
- See the diverse and complex history of the neighborhood reflected in programming through cultural events, BIPOC vendors, and permanent public art
- Stakeholders and partners expressed the downtown and the Mississippi River

need to provide a better connection between

FRAMEWORK

ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

FIELD OPERATIONS 49

FRAMEWORK

The River Balcony is a three-dimensional project. Understanding its length, width, vertical layers and built-up section is essential to imagining its future. So much of its potential and complexity is in how the River Balcony relates to its surroundings. Therefore, our initial effort was dedicated to "finding" the site, through a careful piecing together of disparate and adjacent parcels, properties, easements and rights-of-way, which in some cases meant overcoming significant height changes, crossing major roadways, imagining projects that are yet to exist and tying into existing anchor institutions.

Assembled from this "found" space, the River Balcony has different ownership, jurisdictions and development trajectories along its 1.5-mile length.

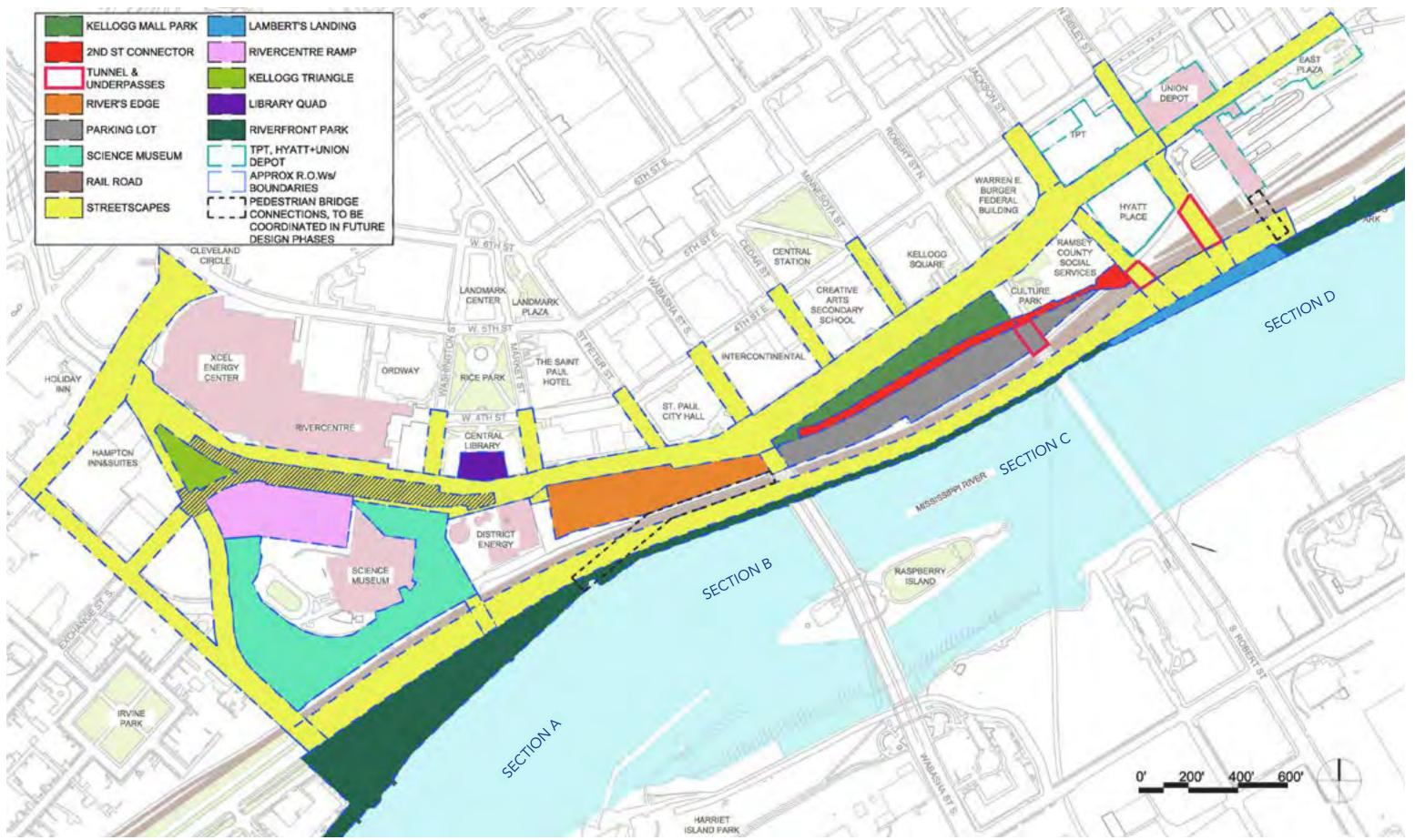
The framework chapter defines the River Balcony site by identifying all of the pieces along with relevant stakeholders who will participate in determining the physical footprint, alignment, character, programming and operations of the River Balcony as a new public destination.

OVERARCHING PRINCIPLES

- Build on what is already here
- Establish critical connections
- Create discrete and distinctive elements
- Prolong and extend the stay
- Foster programmatic extensions and synergies
- Cultivate connection to place and a sense of belonging
- Build excitement and activate through interim use
- Meet the needs of local communities and residents and attract the

larger St. Paul community

PROJECT FRAMEWORK MAP



STAKEHOLDERS

STREETSCAPE

- CITY OF ST. PAUL
- RAMSEY COUNTY
- XCEL ENERGY CENTER
- RIVERCENTRE
- RIVERCENTRE RAMP
- SCIENCE MUSEUM
- LIBRARY
- AMTRAK
- UNION PACIFIC RAILROAD
- CANADIAN PACIFIC RAILROAD
- MNDOT
- KELLOGG CONDOS

KELLOGG TRIANGLE

- CITY OF ST. PAUL
- XCEL ENERGY CENTER
- DISTRICT ENERGY

RIVERCENTRE RAMP

- CITY OF ST. PAUL
- RIVERCENTRE
- XCEL ENERGY CENTER

SCIENCE MUSEUM

- NATIONAL PARK SERVICE
- DISTRICT ENERGY

RIVER'S EDGE

- CITY OF ST. PAUL
- RAMSEY COUNTY
- DISTRICT ENERGY
- AECOM

KELLOGG MALL PARK

- CITY OF ST. PAUL
- KELLOGG SQUARE DEVELOPMENT
- DOROTHY DAY CENTER
- HIGHER GROUND
- NAOMI FAMILY RESIDENCE
- THE FAMILY PLACE
- SALVATION ARMY

2ND ST CONNECTOR

- CITY OF ST. PAUL
- RAMSEY COUNTY
- CUSTOM HOUSE
- UNION PACIFIC RAILROAD
- CANADIAN PACIFIC RAILROAD

PARKING LOT

- CITY OF ST. PAUL
- RAMSEY COUNTY

RIVERFRONT PARK

- CITY OF ST. PAUL
- RAMSEY COUNTY
- US ARMY CORPS
- VISIT ST PAUL

TUNNEL & UNDERPASSES

- CITY OF ST. PAUL
- UNION PACIFIC RAILROAD
- CANADIAN PACIFIC RAILROAD
- MNDOT
- RAMSEY COUNTY

UNION DEPOT, HYATT, **TPT, CUSTOM HOUSE**

- TPT
- HYATT PLACE HOTEL
- UNION DEPOT
- REGIONAL RAIL
- RAMSEY COUNTY

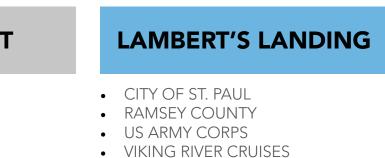
OTHER STAKEHOLDERS

- WEST SIDE COMMUNITY ORGANIZATION
- EX: ACTIVE TRANSPORTATION GROUPS
- CAPITAL RIVER COUNCIL (DISTRICT 17)
- OTHERS



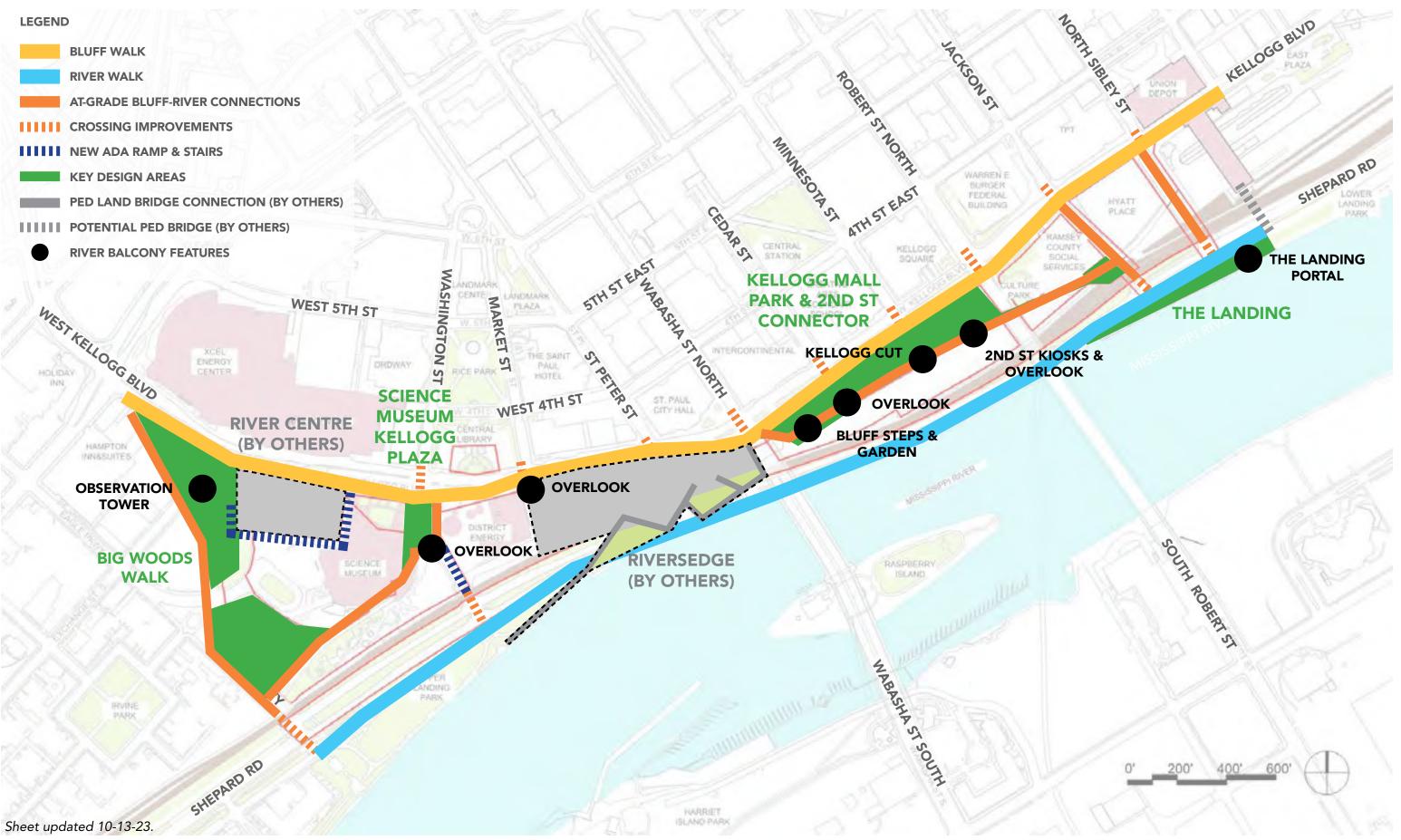
LIBRARY QUAD

- SCIENCE MUSEUM OF MINNESOTA
 GEORGE LATIMER CENTRAL LIBRARY
 - FIRST & FIRST CREATIVE REAL ESTATE



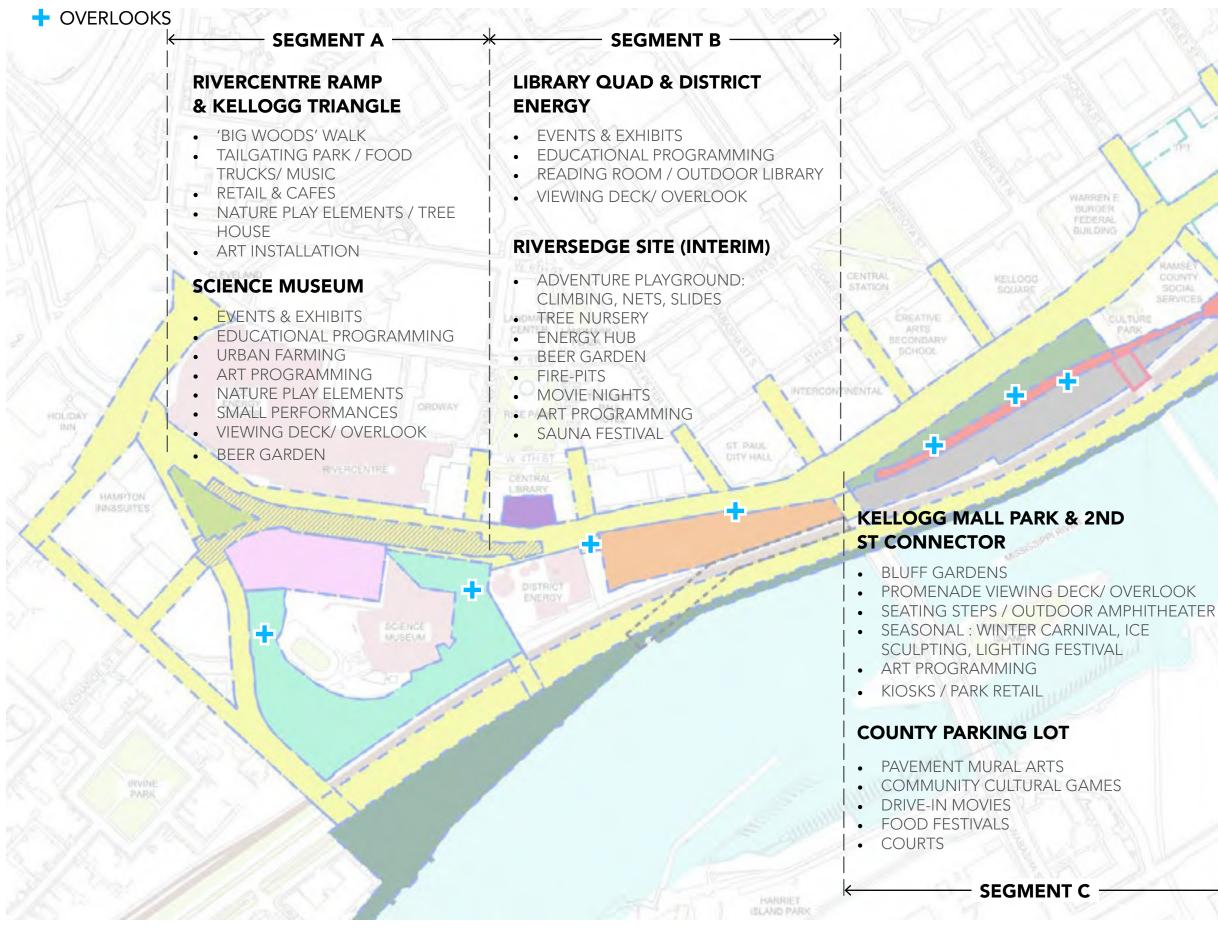
• VISIT ST PAUL

PROJECT MAP



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

PROGRAM FRAMEWORK



LAMBERT'S LANDING TPT, UNION DEPOT, HYATT, **CUSTOM HOUSE**

CRUISE DOCK

PLACE

- **KIOSK/ RETAIL**
- WARMING HUT / WELCOME CENTER
- ART PROGRAMMING

SOCIAL

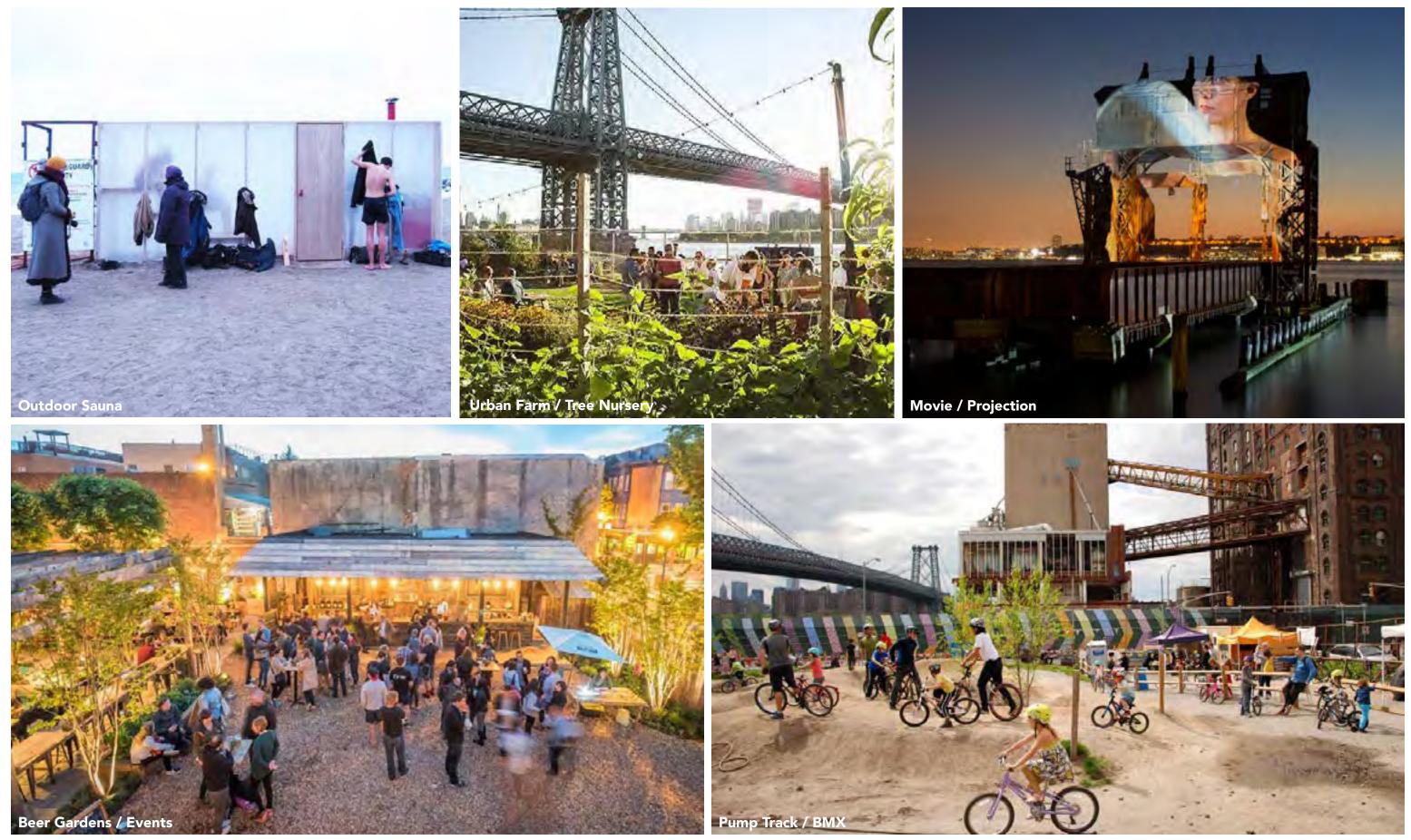
 SEATING STEPS / RIVER AMPHITHEATER

RAILROAD **UNDERPASSES**

- LIGHTING
- ART PROGRAMMING

SEGMENT D

INTERIM USE



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

WINTER USE



ARTS & EDUCATION



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

PARK ACTIVATION & RETAIL











RIVER BALCONY DESIGN

ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

FIELD OPERATIONS 59



BLUFF

ECOREGIONS

RIVER LORE

T. PAUL RIVER BALCONY | SCHEMATIC DESIGN



A LAYERED SITE

The River Balcony aspires to be a place 'from the land' and 'of the river', recognizing and leveraging its rich natural and cultural heritage and informed by the spiritual worldview of Indigenous people. As a new layer for a site with multiple histories, the Balcony can weave together the past, present and future. As a linear connector with distinctive places, the Balcony uses the geomorphology of the river as a metaphor – a fluid and sinuous braided channel, with sandbars, shallows, blufflands, marshes, bottomland forests, islands, sloughs, meanders and bends.

Wakpa Thánka or Haha Wakpa

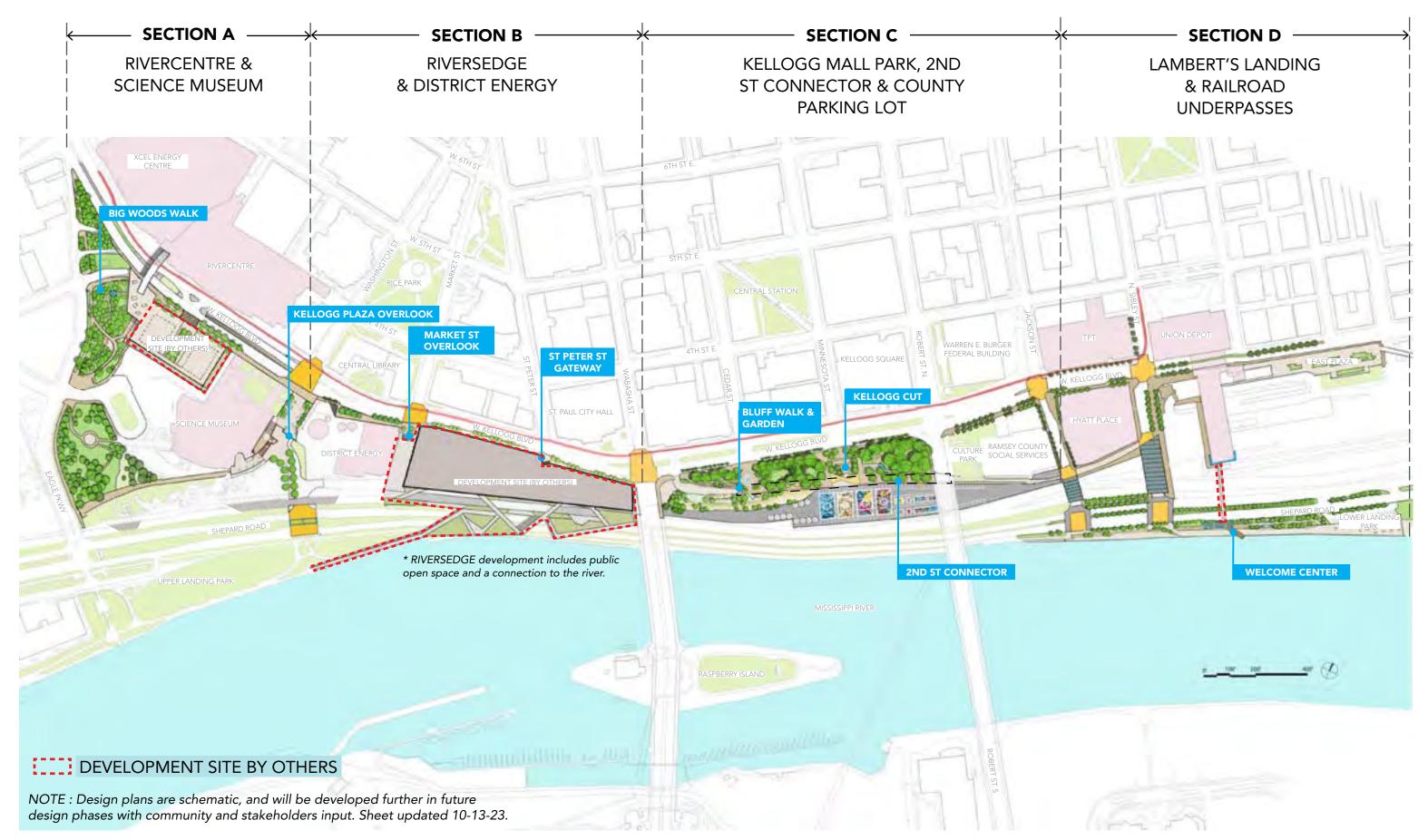
Bdoté

River Balcony

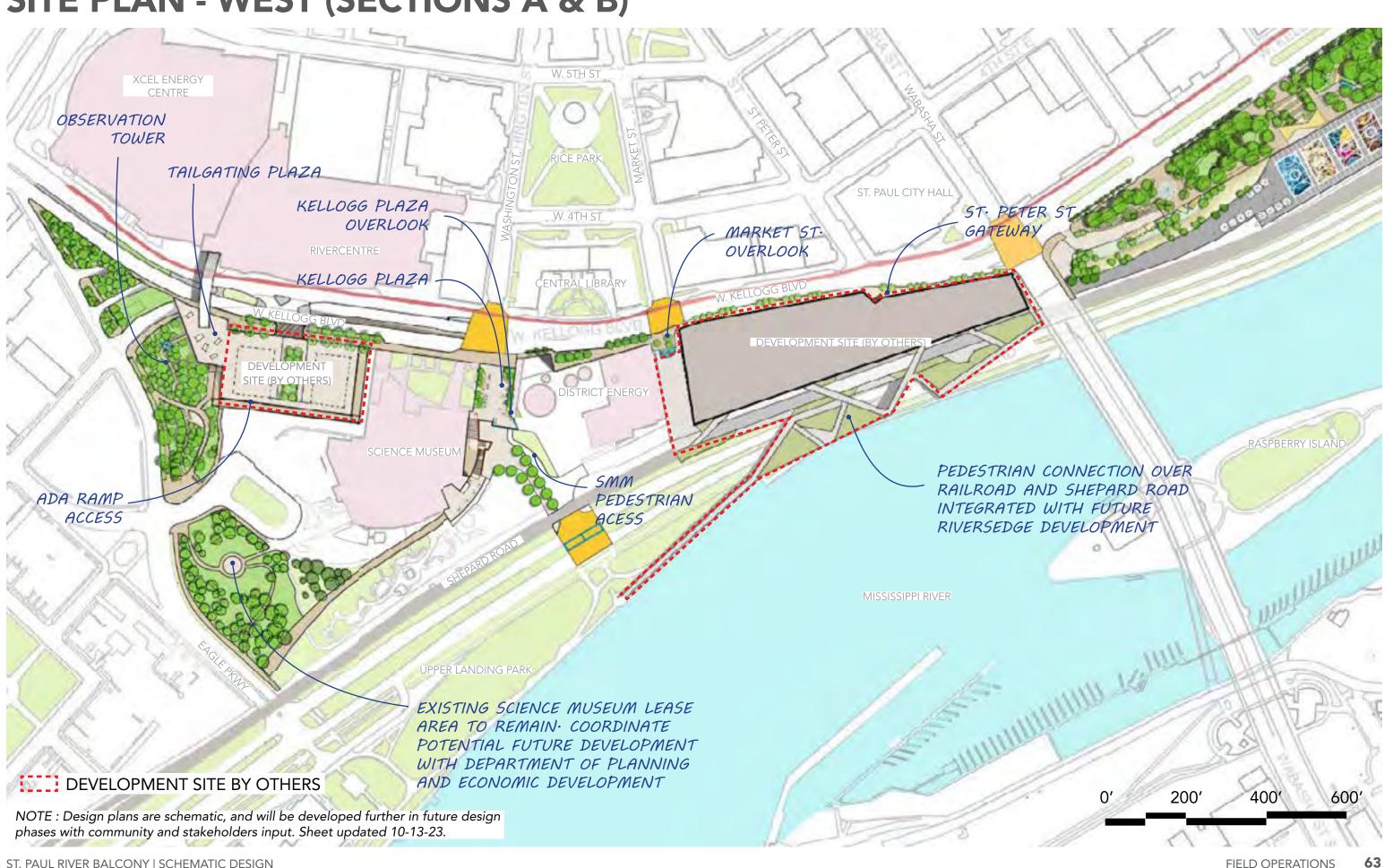
Wakpá Mnisotav



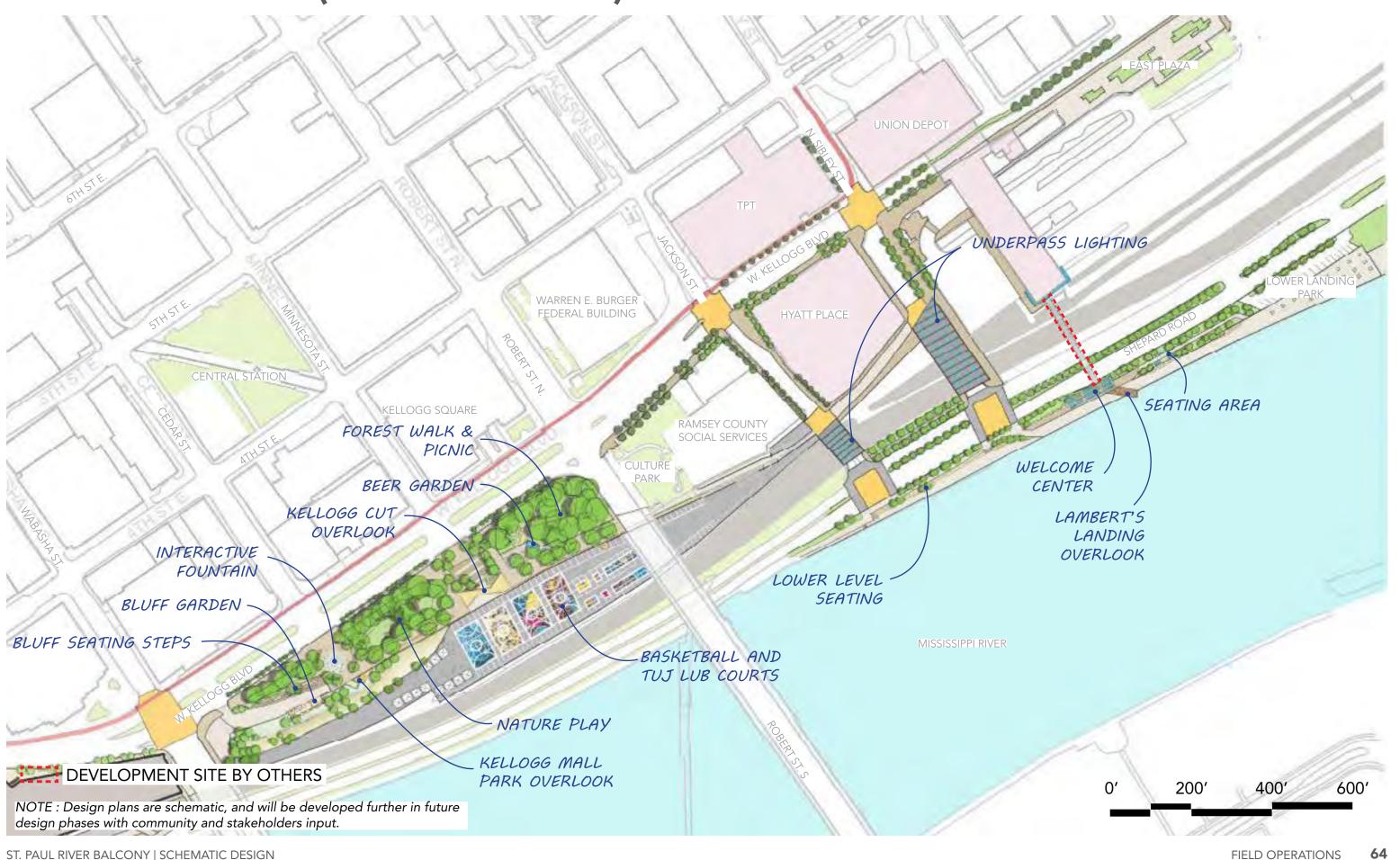
OVERALL SITE PLAN



SITE PLAN - WEST (SECTIONS A & B)



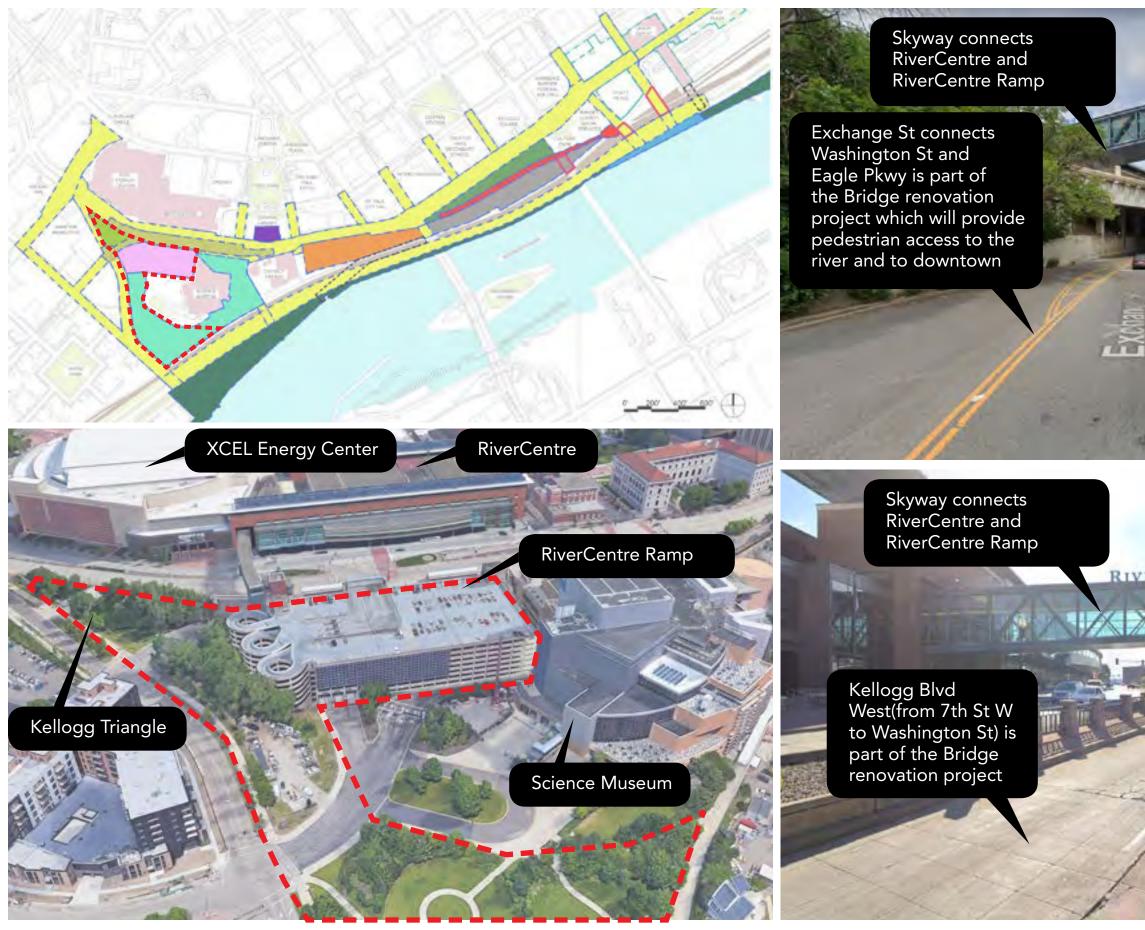
SITE PLAN - EAST (SECTIONS C & D)



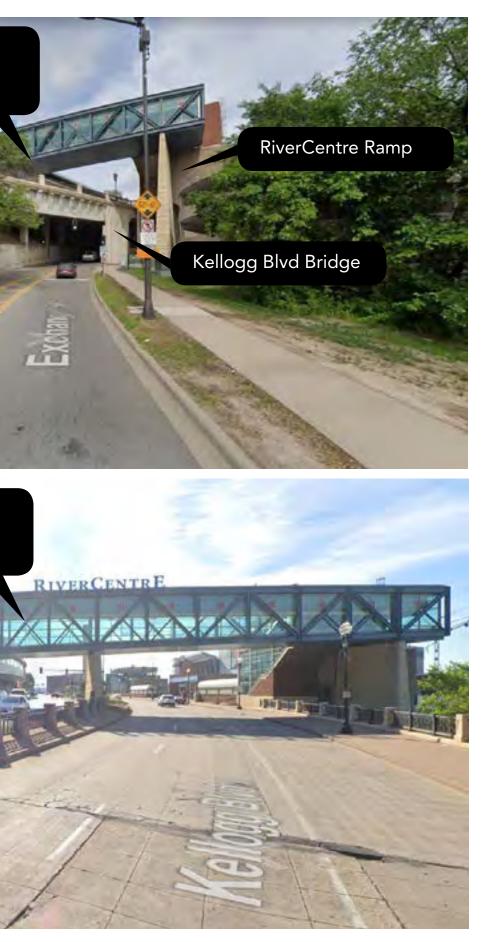
SECTION A RIVERCENTRE + SCIENCE MUSEUM

ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

LOCATION & EXISTING CONDITIONS



SECTION A: RIVER CENTRE +SCIENCE MUSEUM



LOCATION & EXISTING CONDITIONS

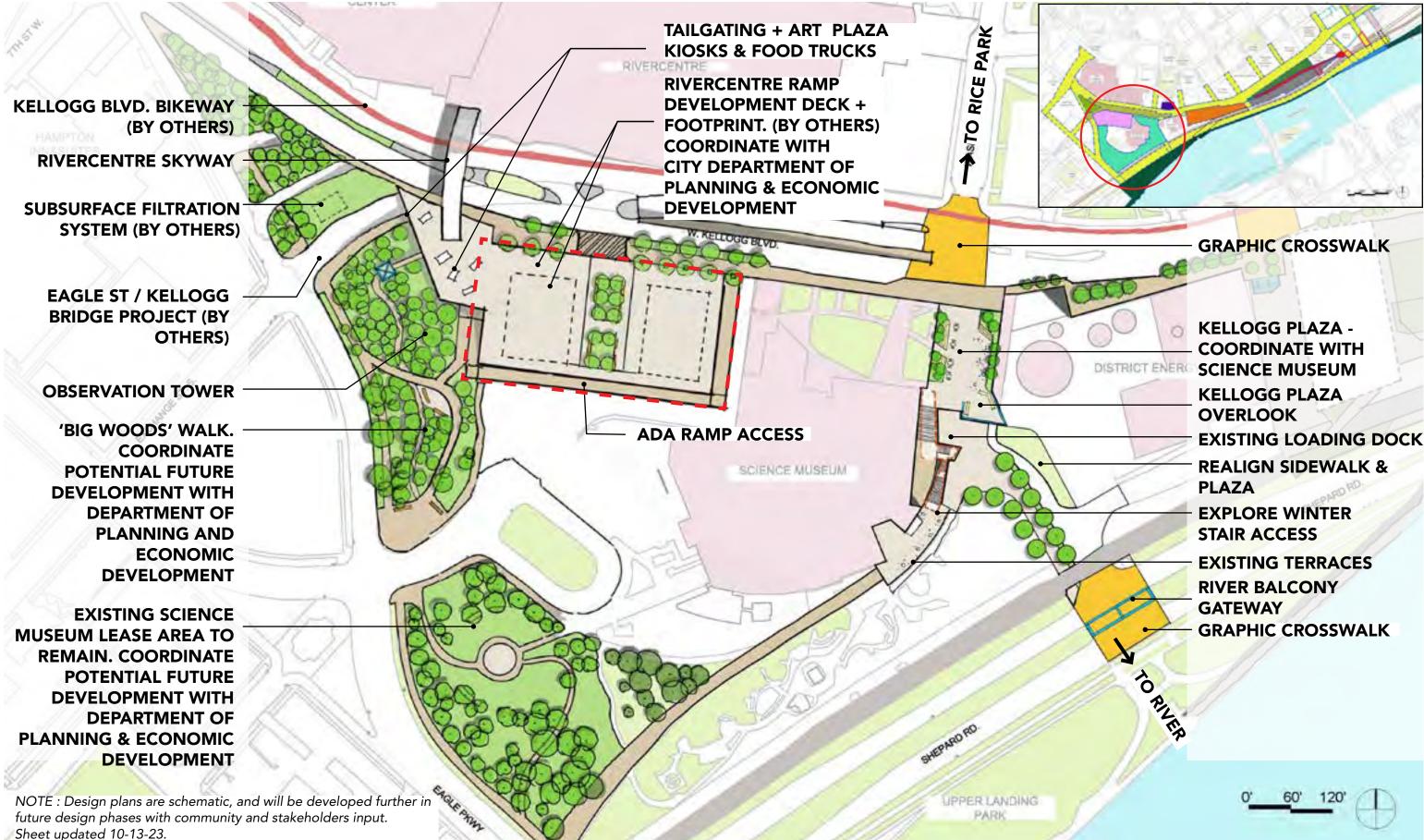


SECTION A: RIVER CENTRE +SCIENCE MUSEUM

Bluff under/behind the Kellogg Blvd and Science Museum Ramp

Science Museum Plaza and overlook on upper level @Kellogg Blvd

SITE PLAN



SECTION A: RIVER CENTRE +SCIENCE MUSEUM

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PROGRAM DIAGRAM

TAILGATING + ART PLAZA **KIOSKS & FOOD TRUCKS**

AREA: 13,208 SQ.FT CAPACITY: ~330 PEOPLE **PROGRAM:** • TAILGATING PARK / FOOD TRUCKS/ MUSIC FESTIVAL RETAIL & CAFES • NATURE PLAY ELEMENTS ART INSTALLATION

EXISTING SCIENCE MUSEUM TERRACE

AREA: 6,000 SQ.FT CAPACITY: ~150 PEOPLE **PROGRAM:**

• RETAIL & CAFES • EVENTS & EXHIBITS EDUCATIONAL PROGRAMMING • ART PROGRAMMING SMALL PERFORMANCES BEER GARDEN OVERLOOK

NOTE : Design plans are schematic, and will be developed further in future design phases with community and stakeholders input. Sheet updated 10-13-23.

SECTION A: RIVER CENTRE +SCIENCE MUSEUM

SIDEWALK SEATING AREA

KELLOGG PLAZA

AREA: 9,480 SQ.FT CAPACITY: ~237 PEOPLE **PROGRAM:**

- EVENTS & EXHIBITS
- EDUCATIONAL PROGRAMMING/ ELEMENTS
- URBAN FARMING
- ART PROGRAMMING
- SMALL PERFORMANCES
- VIEWING DECK / OVERLOOK

KELLOGG PLAZA OVERLOOK

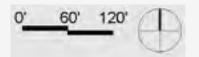
AREA: 1.900 SQ.FT CAPACITY: ~45 PEOPLE **PROGRAM:** ART INSTALLATION

OVERLOOK / VIEWING DECK

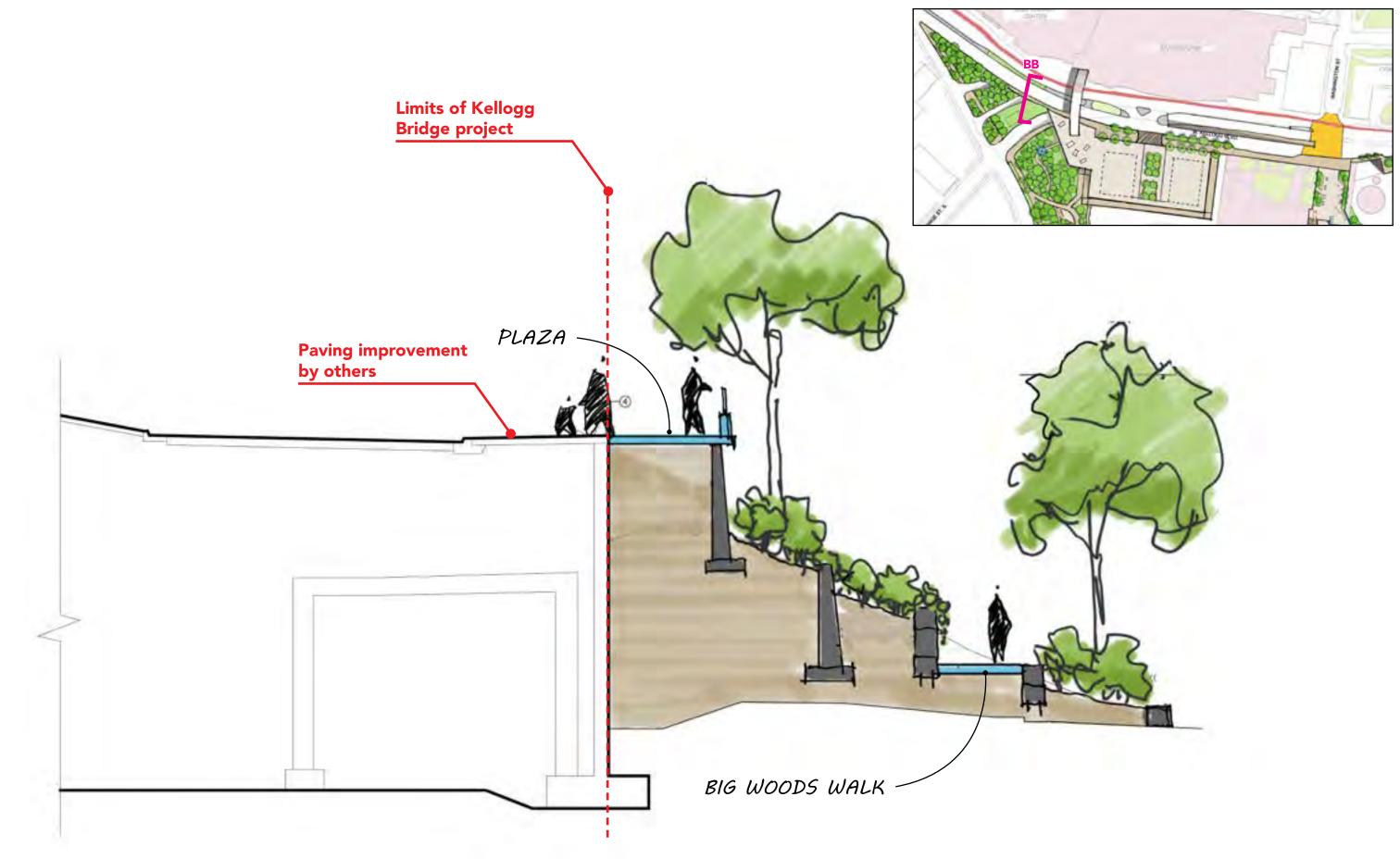
EXTENDED TERRACE

AREA: 4, 971 SQ.FT CAPACITY: ~124 PEOPLE **PROGRAM:**

- RETAIL & CAFES
- EVENTS & EXHIBITS
- EDUCATIONAL PROGRAMMING
- ART PROGRAMMING
- SMALL PERFORMANCES
- BEER GARDEN



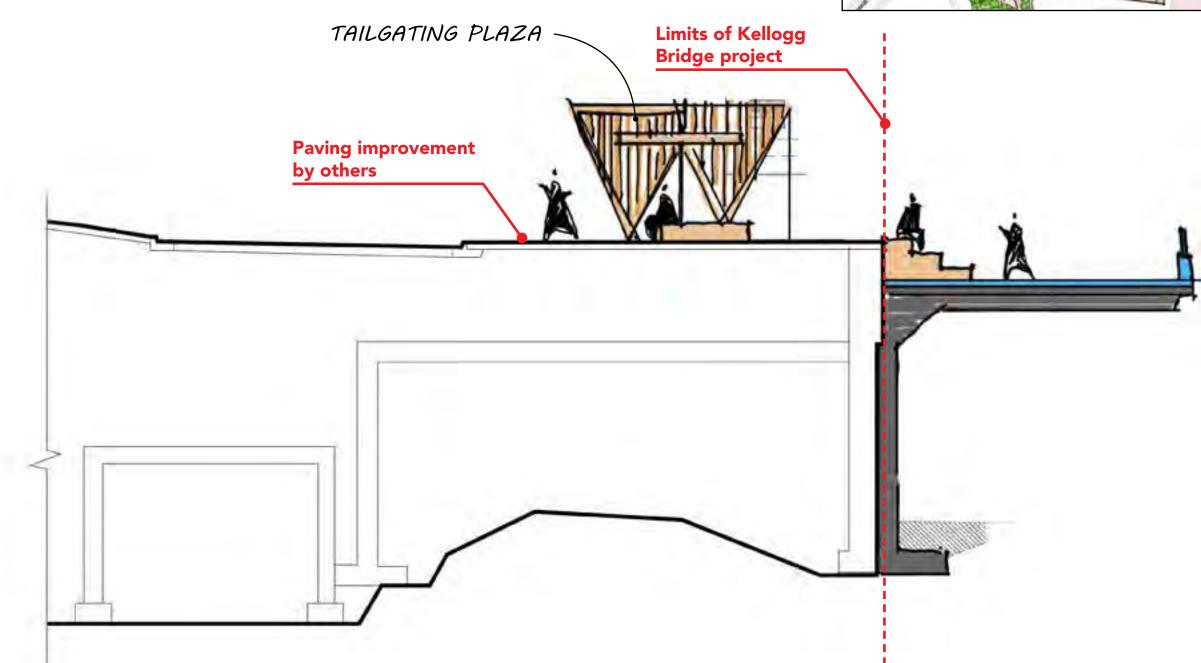
KELLOGG BRIDGE PROJECT - SECTION BB OVERLAY



SECTION A: RIVER CENTRE +SCIENCE MUSEUM

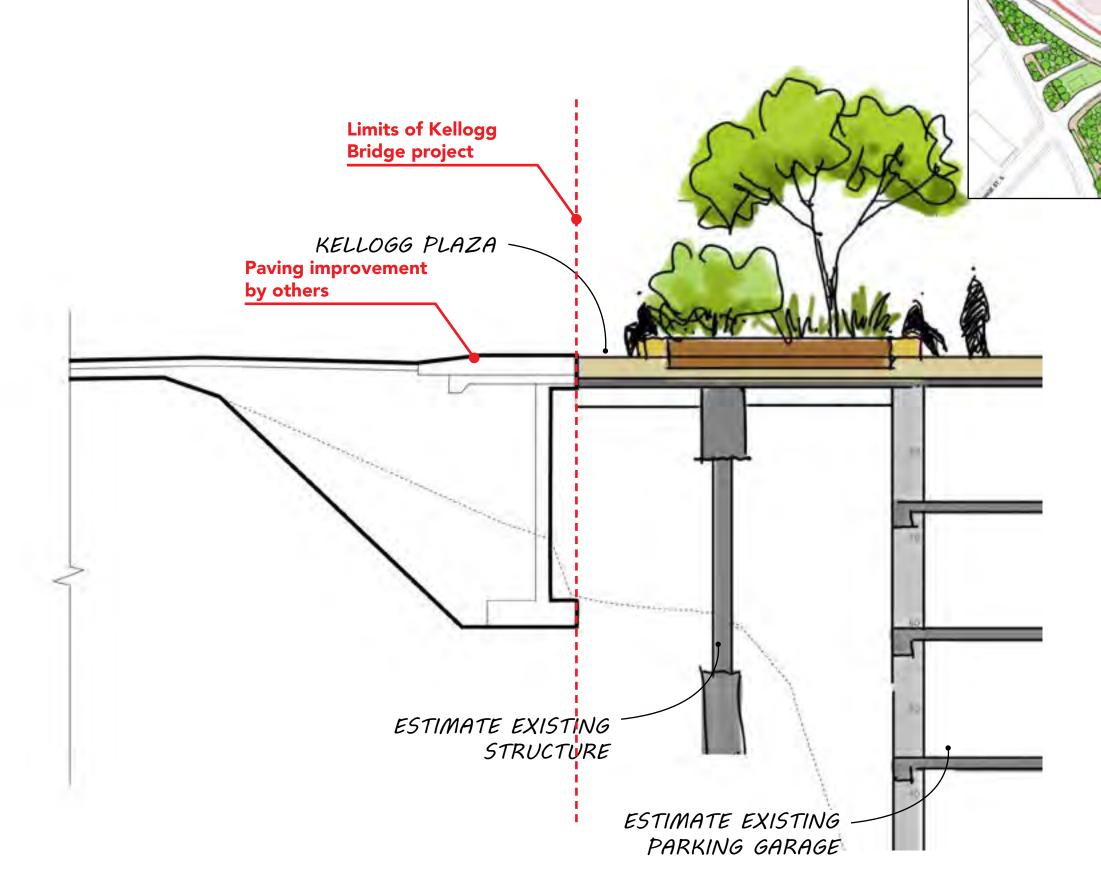
KELLOGG BRIDGE PROJECT - SECTION CC OVERLAY





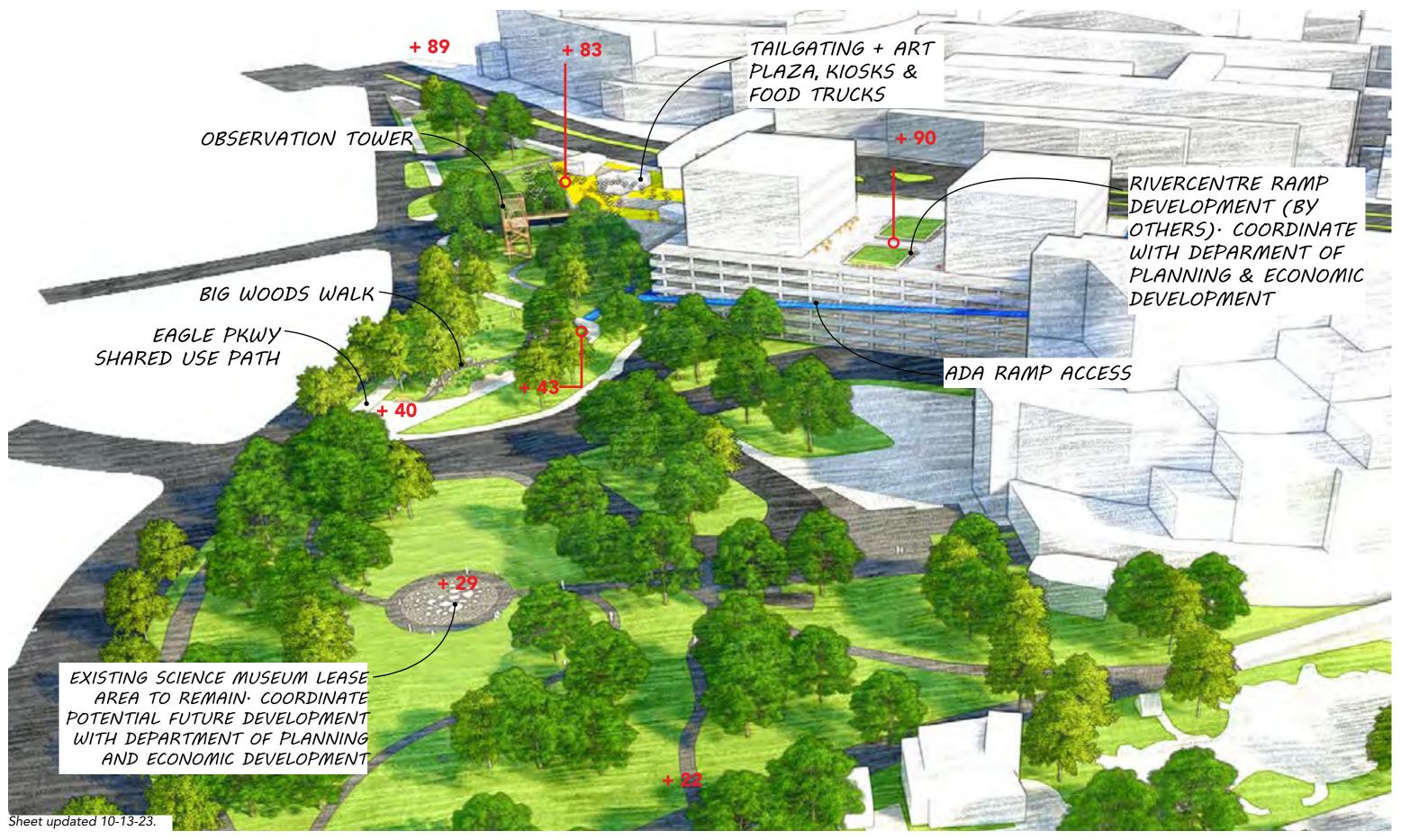
SECTION A: RIVER CENTRE +SCIENCE MUSEUM

KELLOGG BRIDGE PROJECT - SECTION LL OVERLAY

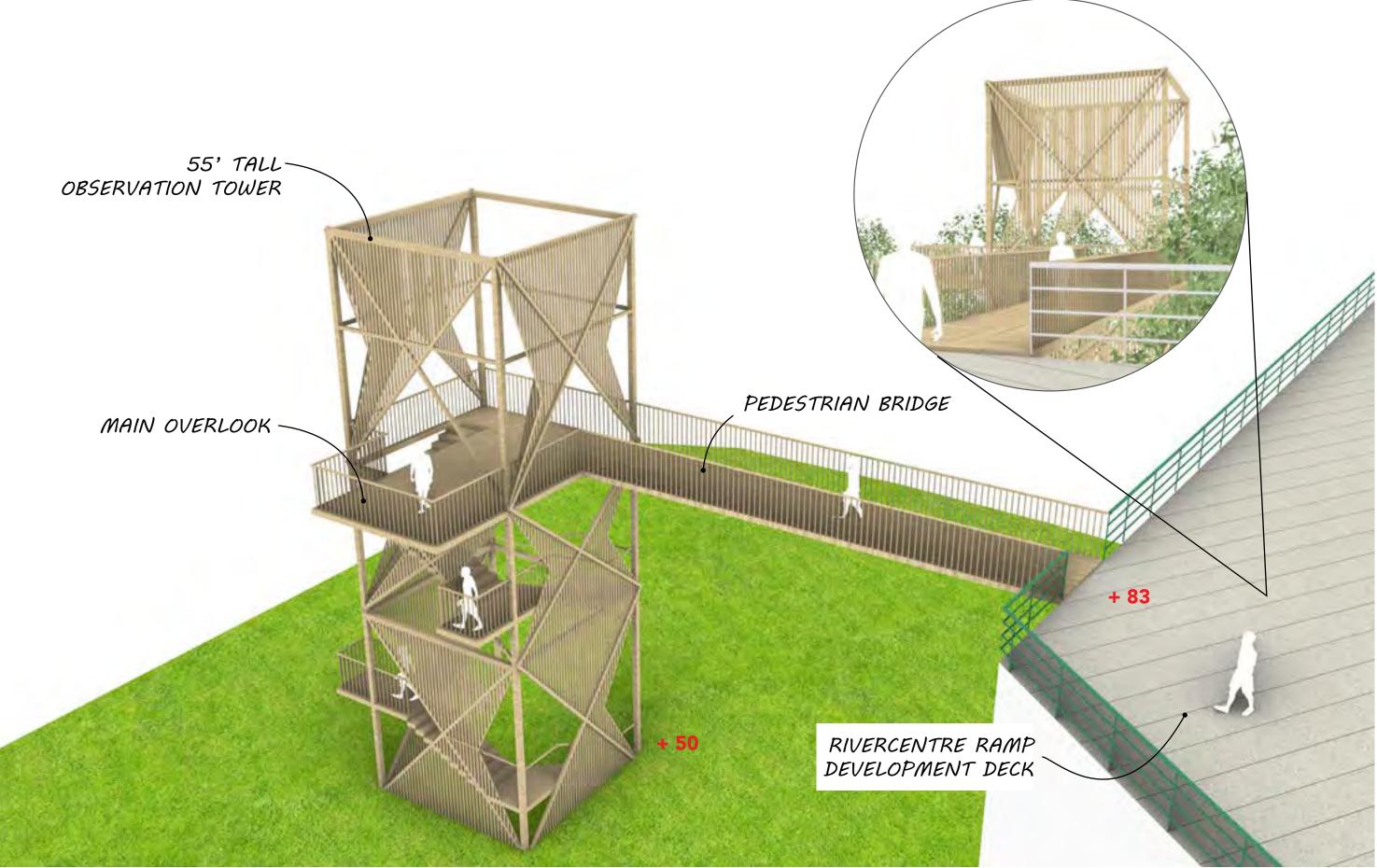




RIVERCENTRE RAMP & SMM AERIAL



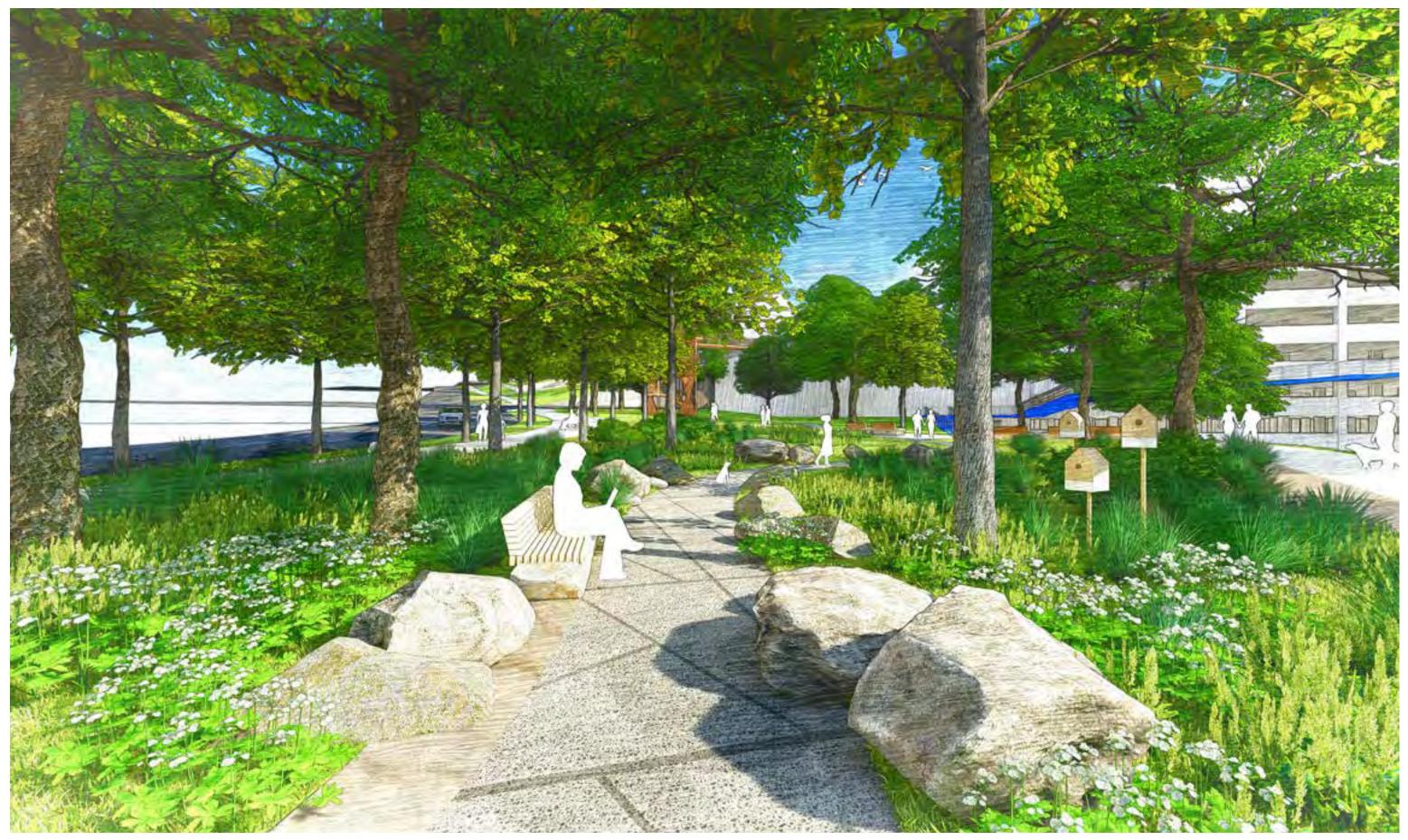
OBSERVATION TOWER



OBSERVATION TOWER VIEW TOWARDS RIVER



BIG WOODS WALK



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REFERENCE IMAGES





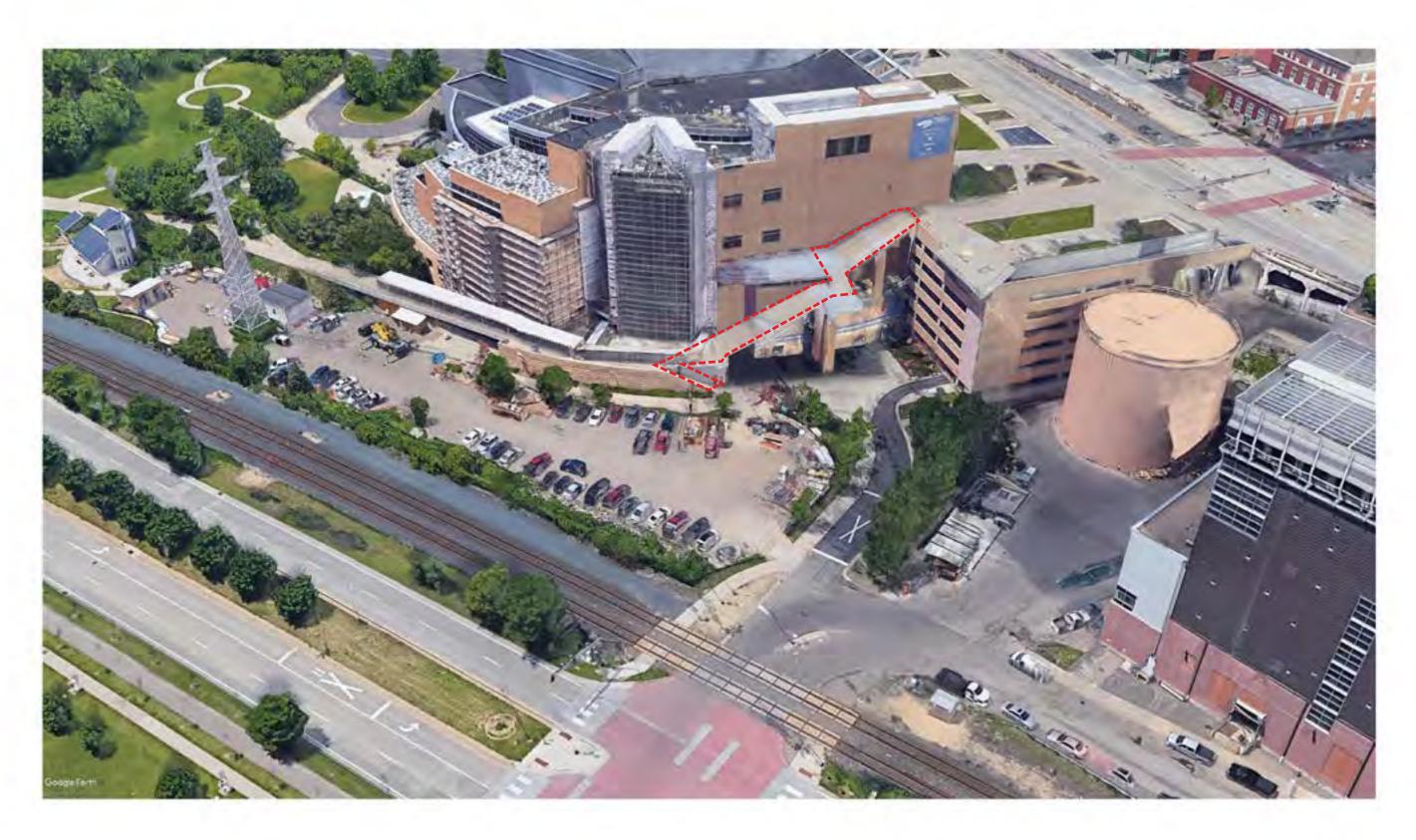




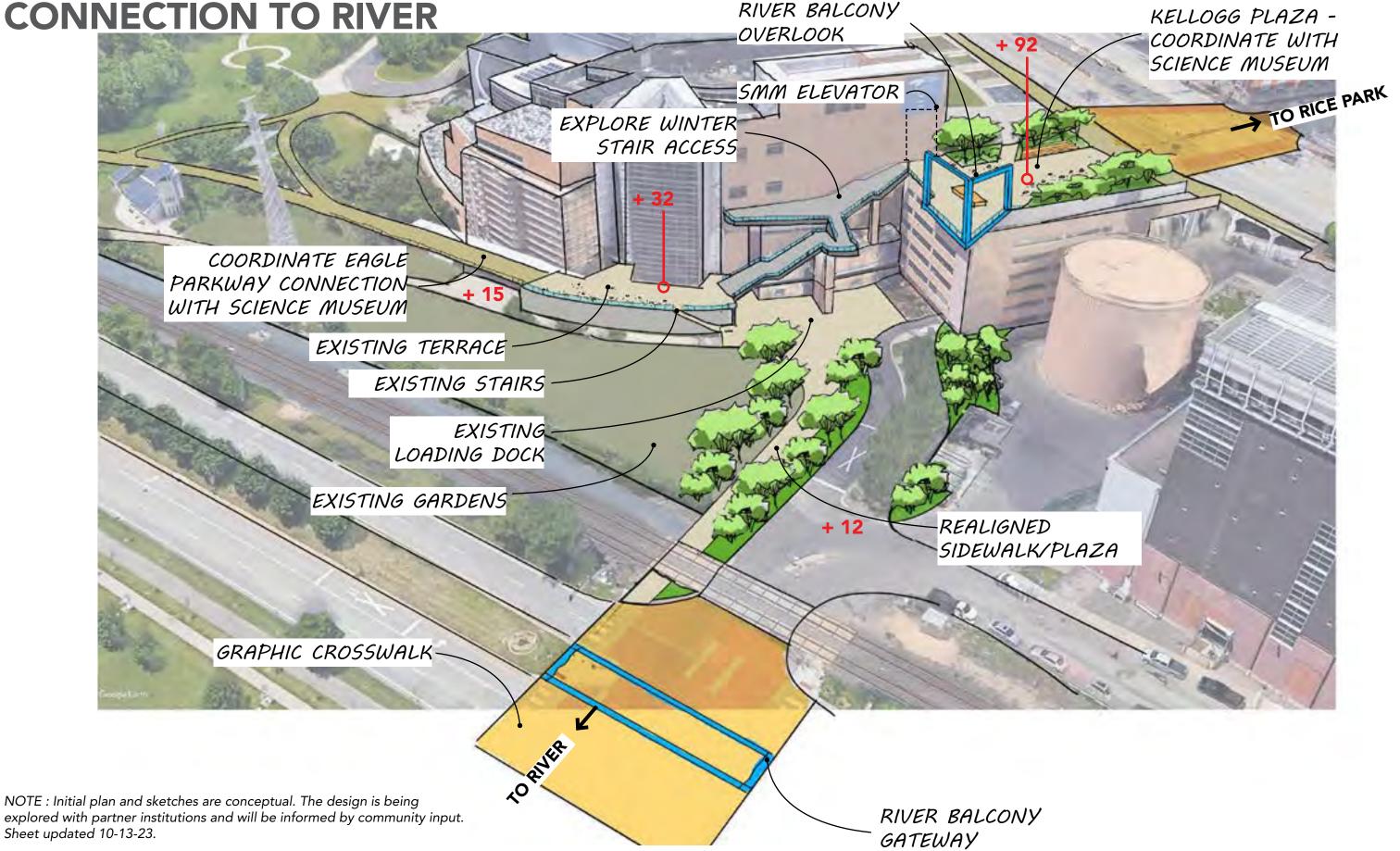


ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

EXISTING SCIENCE MUSEUM CONNECTION TO RIVER

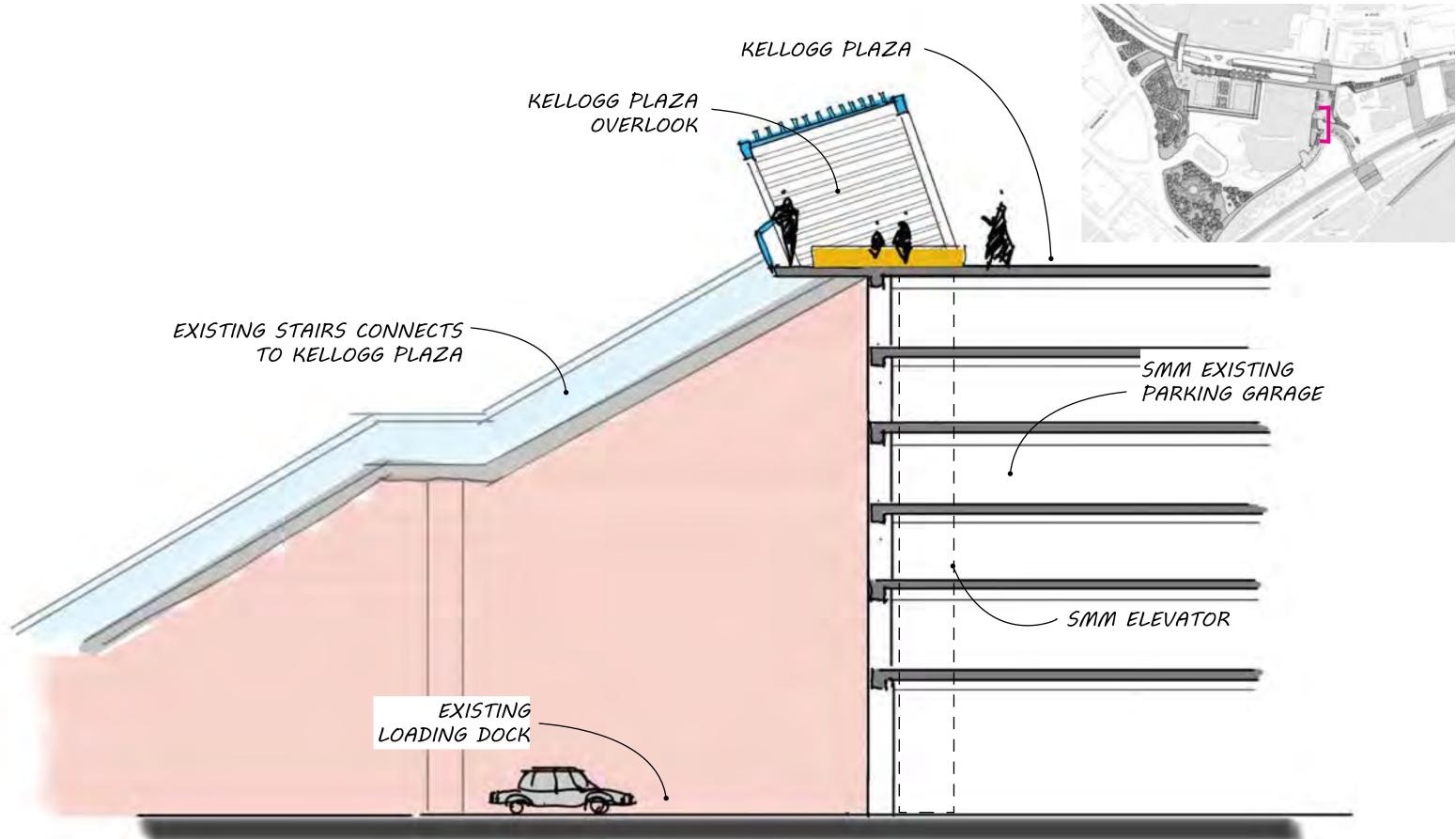


PROPOSED SCIENCE MUSEUM CONNECTION TO RIVER



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

SECTION AT KELLOGG PLAZA OVERLOOK



KELLOGG PLAZA OVERLOOK



REFERENCE IMAGES



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

SECTION B RIVERSEDGE + DISTRICT ENERGY

ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

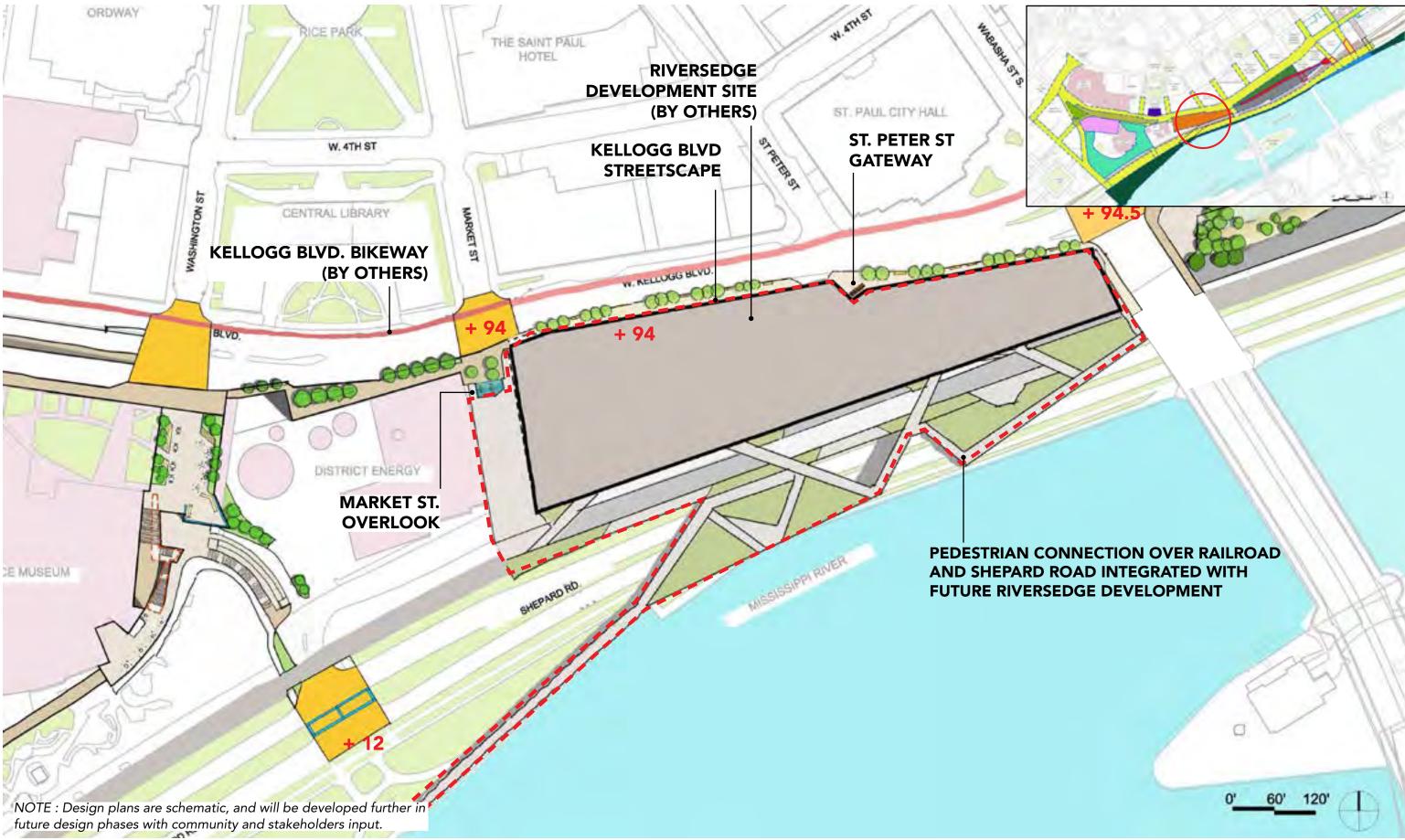


LOCATION & EXISTING CONDITIONS

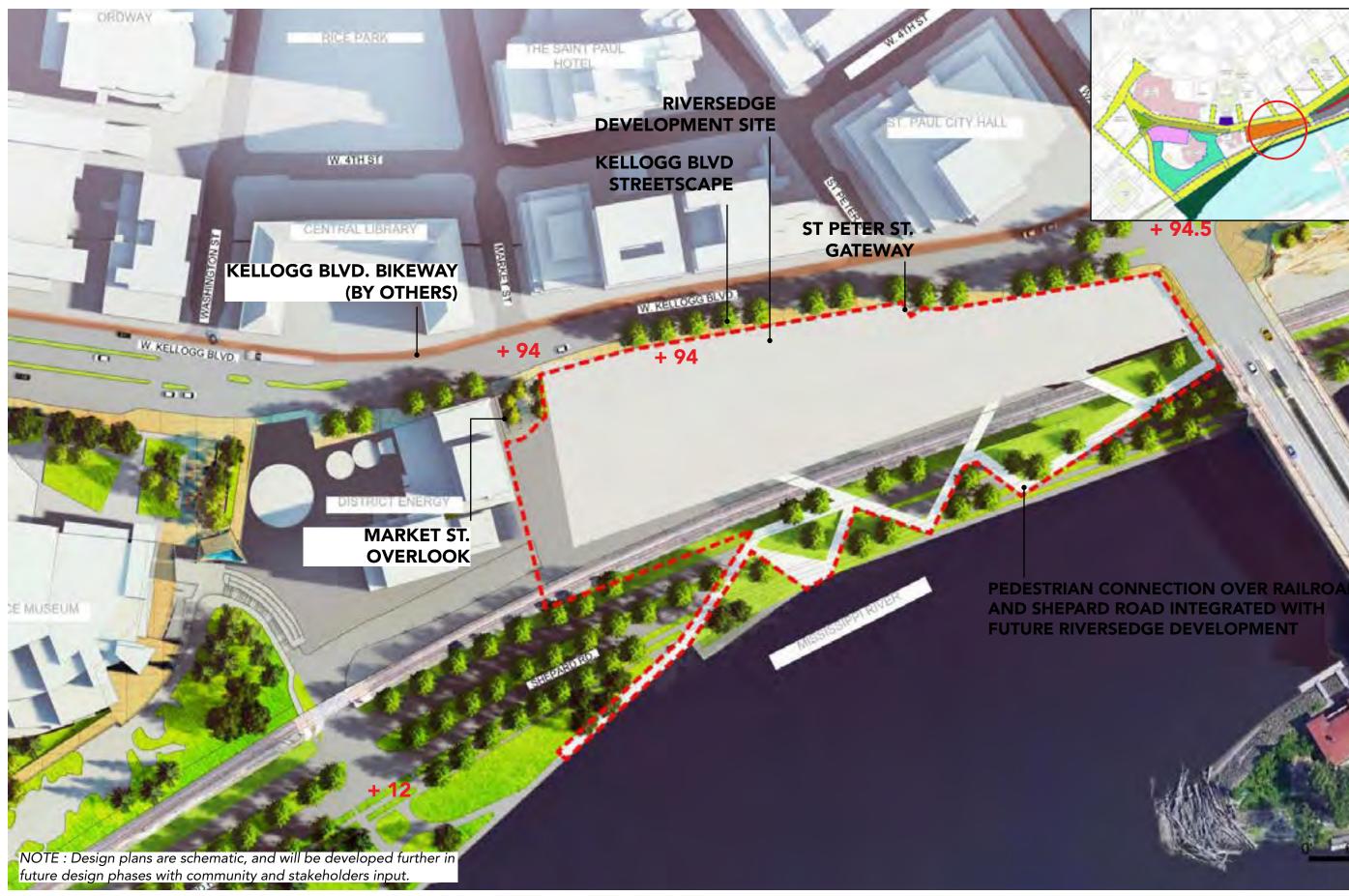


ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

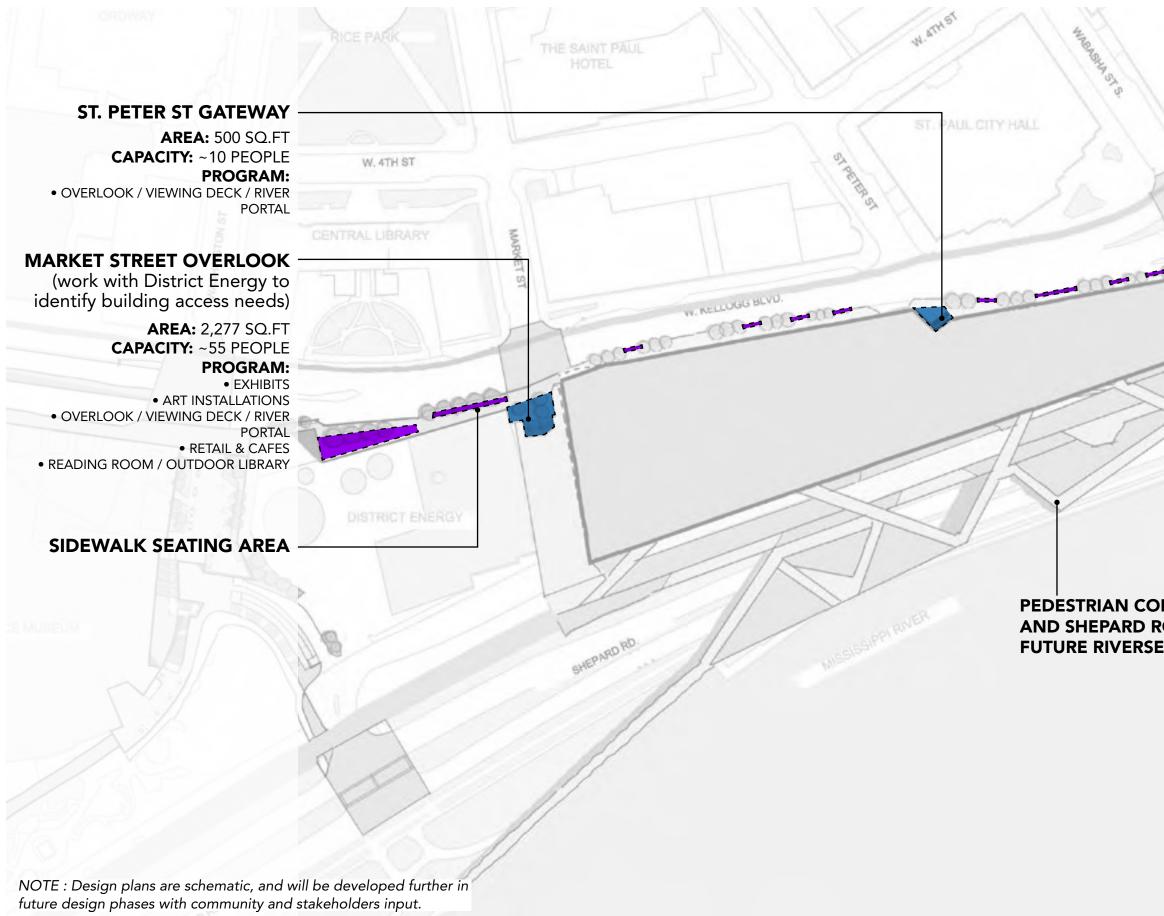
SITE PLAN



SITE PLAN



PROGRAM DIAGRAM



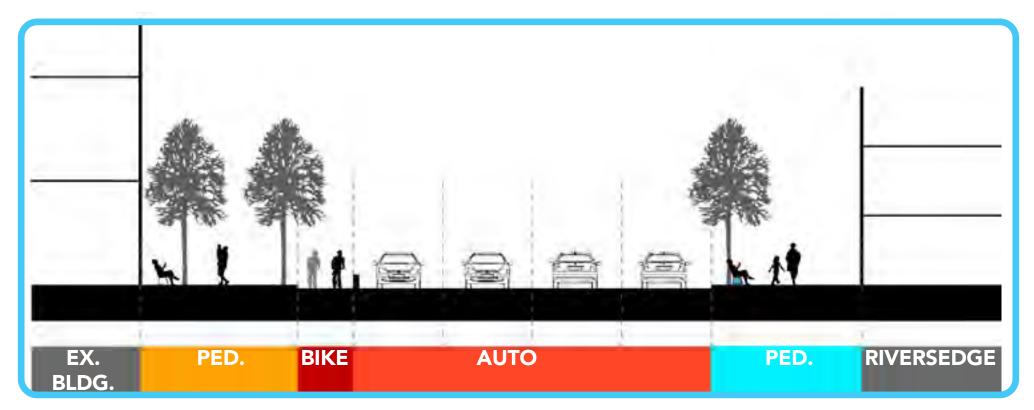
SECTION B: DISTRICT ENERGY & RIVERSEDGE

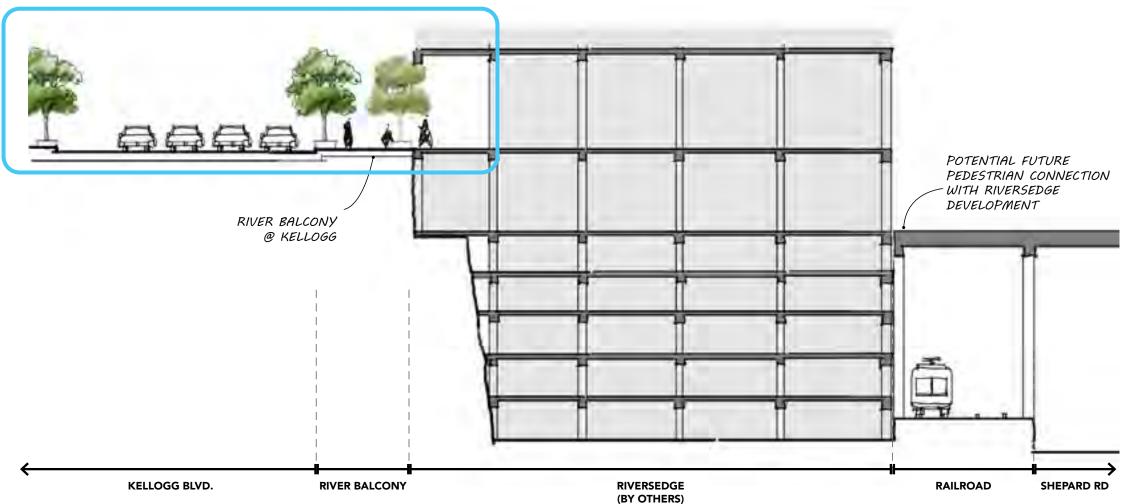
PEDESTRIAN CONNECTION OVER RAILROAD AND SHEPARD ROAD INTEGRATED WITH FUTURE RIVERSEDGE DEVELOPMENT

60' 120'

0'

KELLOGG BLVD. SECTION





MARKET ST. OVERLOOK



REFERENCE IMAGES - PROGRAM

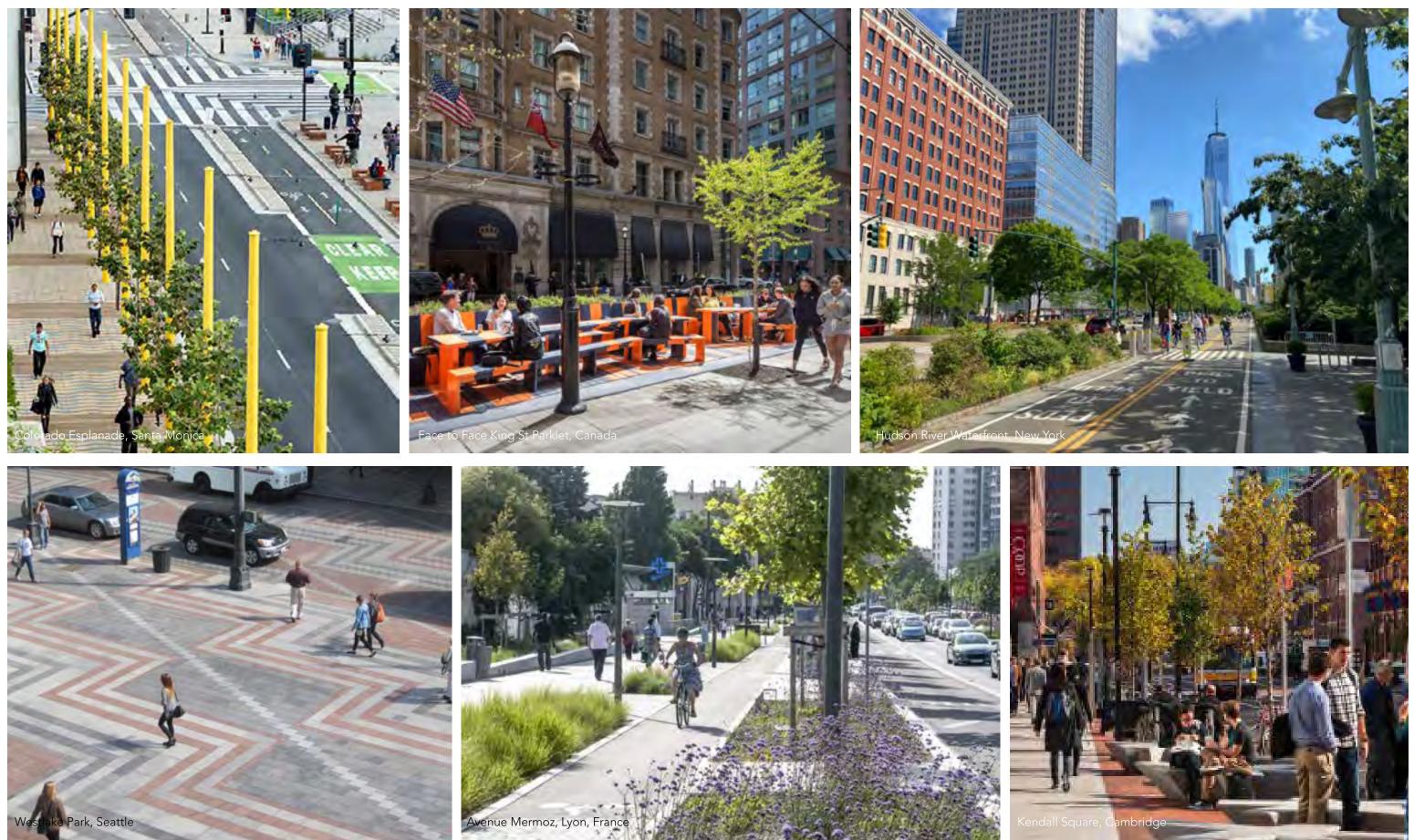


REFERENCE IMAGES - INTERIM USE PROGRAMS



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

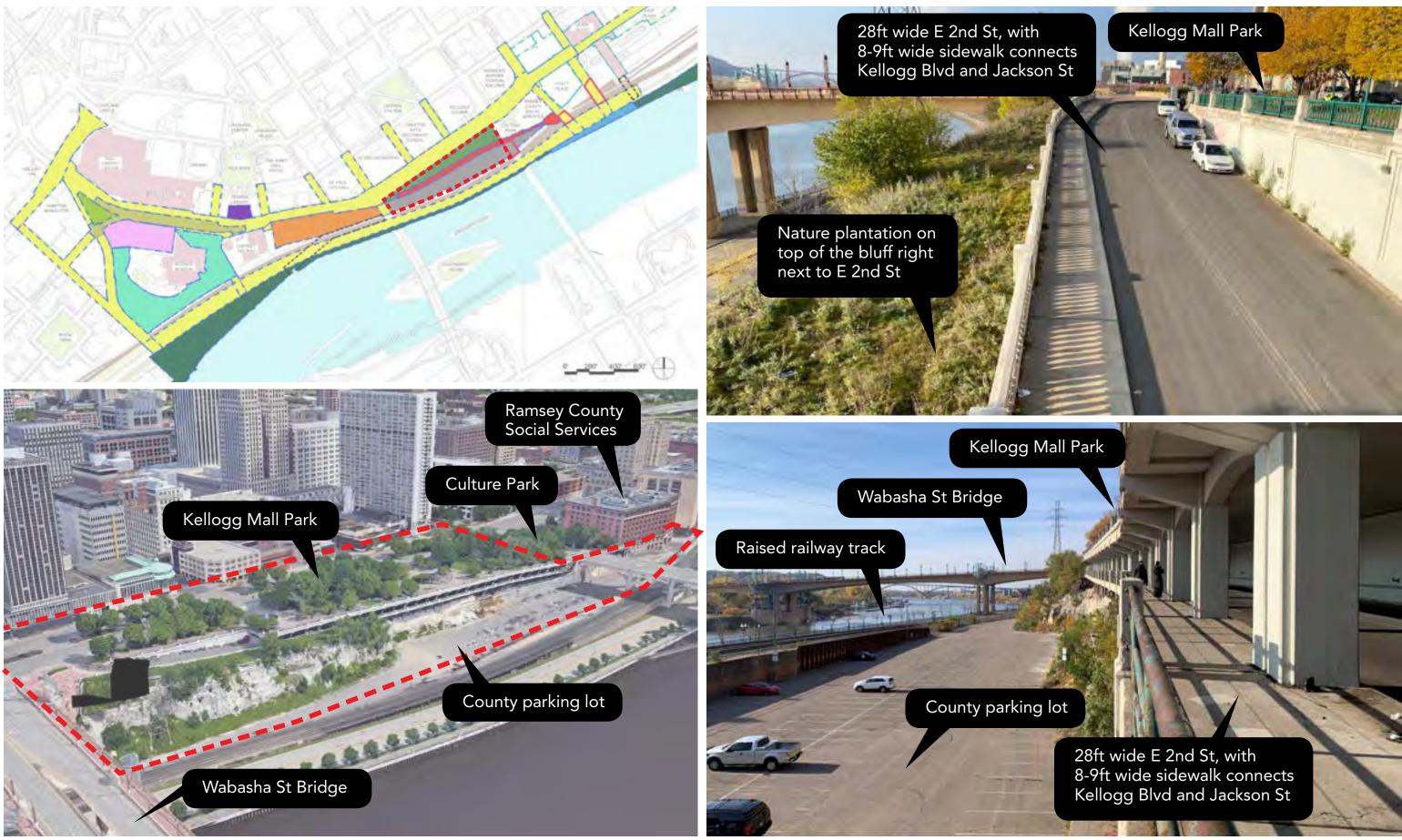
REFERENCE IMAGES- KELLOGG BLVD



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

LOCATION & EXISTING CONDITIONS

SECTION C: KELLOGG MALL PARK, 2ND ST CONNECTOR & COUNTY PARKING LOT



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

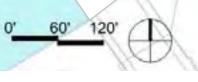
SITE PLAN KELLOGG MALL PARK (PARK UPPER LEVEL) KELLOGG BLVD. KELLOGG SQUARE **BIKEWAY (BY OTHERS**) Minuteson AST **ENTRY PLAZA** REATIVE ARTS ULTURE PARK ONDARY SCHOOL **F&B KIOSK, WITH** POTENTIAL RESTROOM CEDM FOREST WALK LOCATION +PICNIC **BEER GARDEN** ELLOGO 3 THE KELLOGG CUT FLOATING OVERLOOK **PLAY FEATURES** INTERACTIVE FOUNTAIN **BOSQUE SEATING** 2ND ST SEATING STEPS **BLUFF SHELF GARDEN** WAYFINDING KIOSK **KELLOGG MALL PARK OVERLOOK** MISSISSIPPI RIVER **KELLOGG MALL PARK** PROMENADE WARPSHA ST **EXISTING BLUFF** NOTE : Design plans are schematic, and will be developed further in future design phases with community and stakeholders input. Sheet updated 10-13-23.

SECTION C: KELLOGG MALL PARK , 2ND ST CONNECTOR & COUNTY PARKING LOT

GOVERNMENT CENTER

ROBERT ST

2ND ST IMPROVEMENT FROM WABASHA ST TO SIBLEY ST 2ND ST TO BE PEDESTRIANIZED FROM WABASHA ST TO JACKSON ST

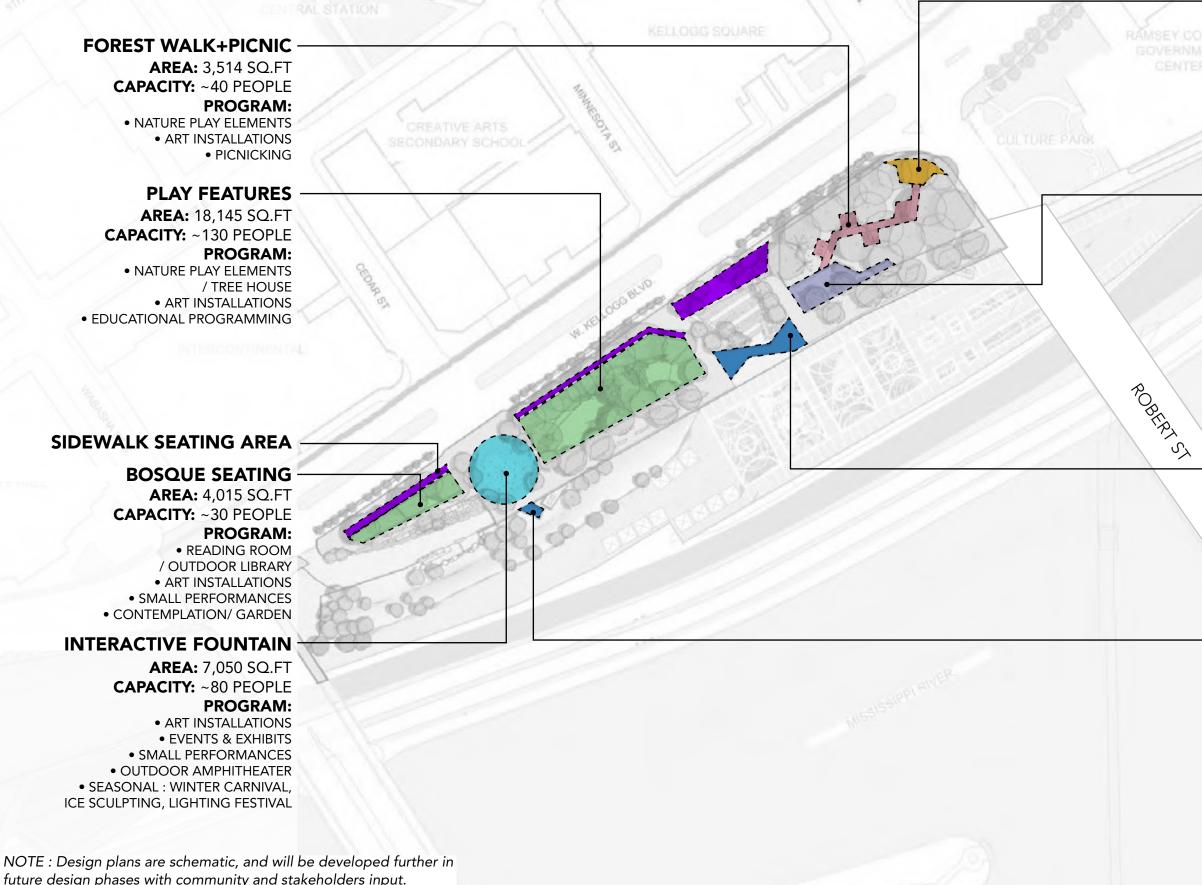


SITE PLAN KELLOGG MALL PARK (PARK UPPER LEVEL)



SECTION C: KELLOGG MALL PARK , 2ND ST CONNECTOR & COUNTY PARKING LOT

PROGRAM DIAGRAM KELLOGG MALL PARK (PARK UPPER LEVEL)



ENTRY PLAZA

AREA: 1,634 SQ.FT CAPACITY: ~35 PEOPLE PROGRAM:

- EVENTS & EXHIBITS
- ART INSTALLATIONS
- KIOSKS / PARK RETAIL

BEER GARDEN, F&B KIOSK (WITH POTENTIAL RESTROOM LOCATION)

AREA: 3,740 SQ.FT CAPACITY: ~90 PEOPLE PROGRAM:

- PARK CONCESSIONS
- BEER GARDEN
- FOOD TRUCKS / MUSIC

KELLOGG CUT OVERLOOK

AREA: 2,890 SQ.FT CAPACITY: ~70 PEOPLE PROGRAM:

- VIEWING DECK / OVERLOOK
- EXHIBITS
- ART PROGRAMMING

KELLOGG MALL PARK OVERLOOK

AREA: 385 SQ.FT

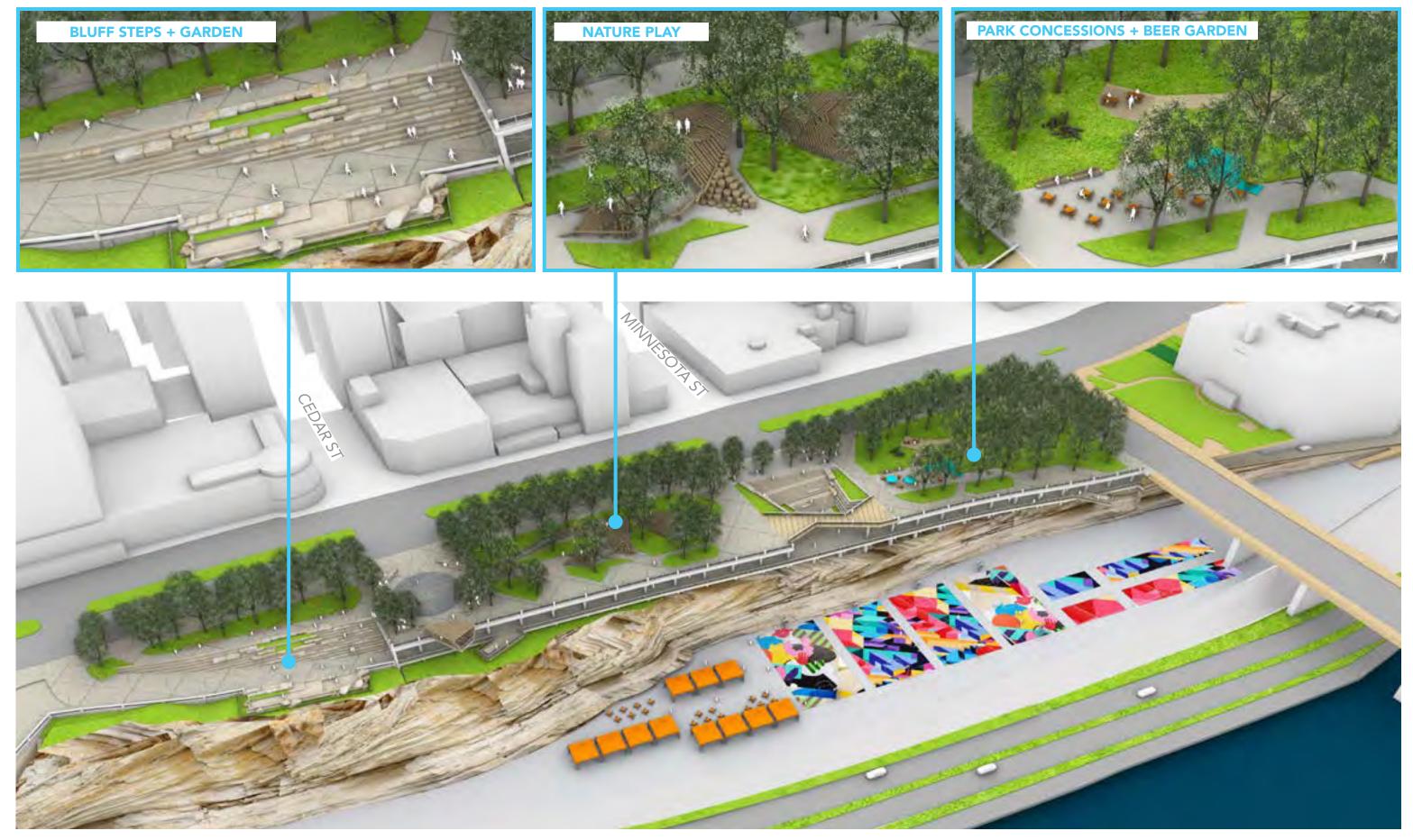
CAPACITY: ~9 PEOPLE PROGRAM:

- VIEWING DECK/ OVERLOOK
- EXHIBITS
- ART PROGRAMMING

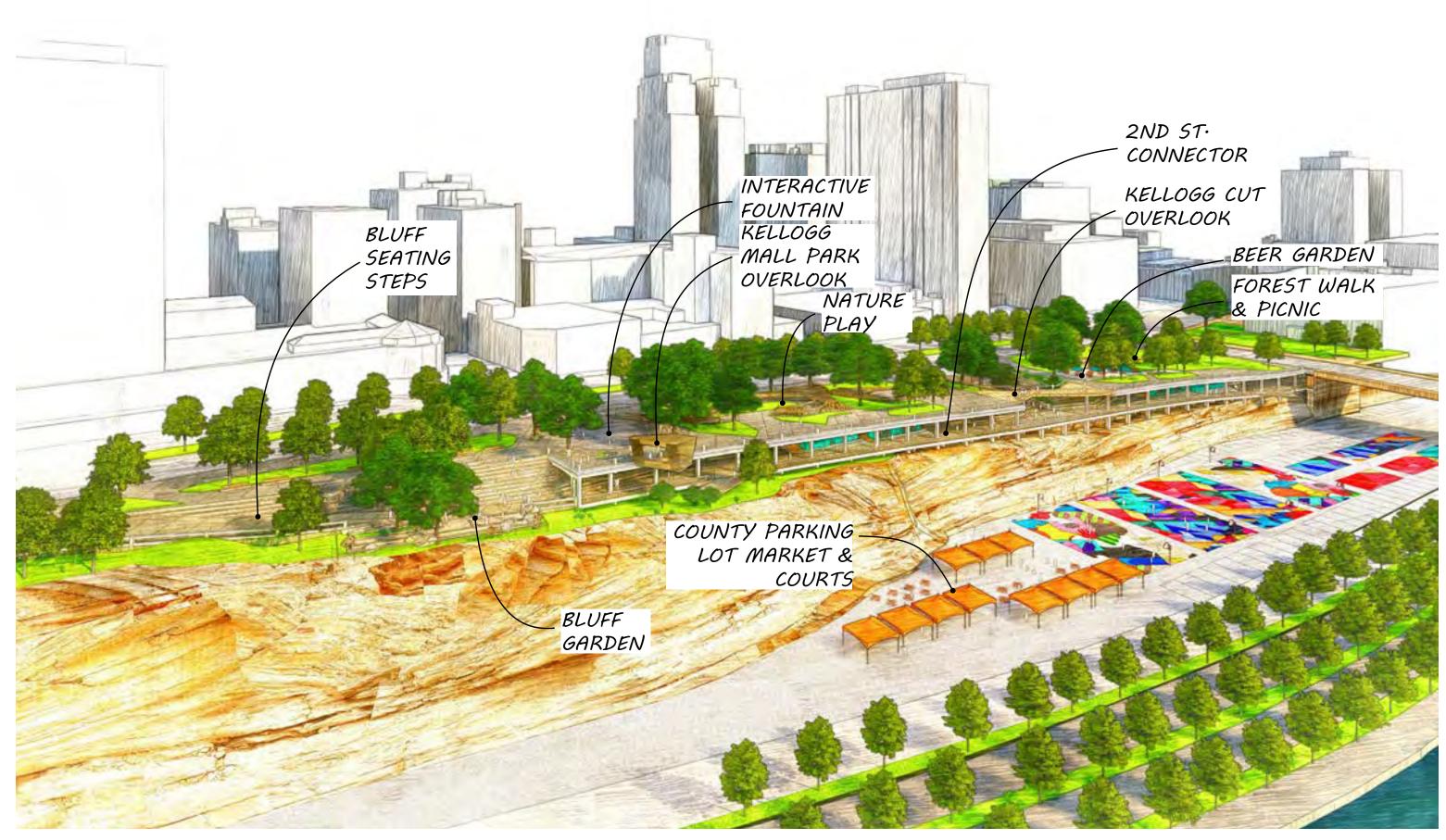
120

60'

PARK FEATURES



THE BLUFF WALK



INTERACTIVE FOUNTAIN AT CEDAR ST

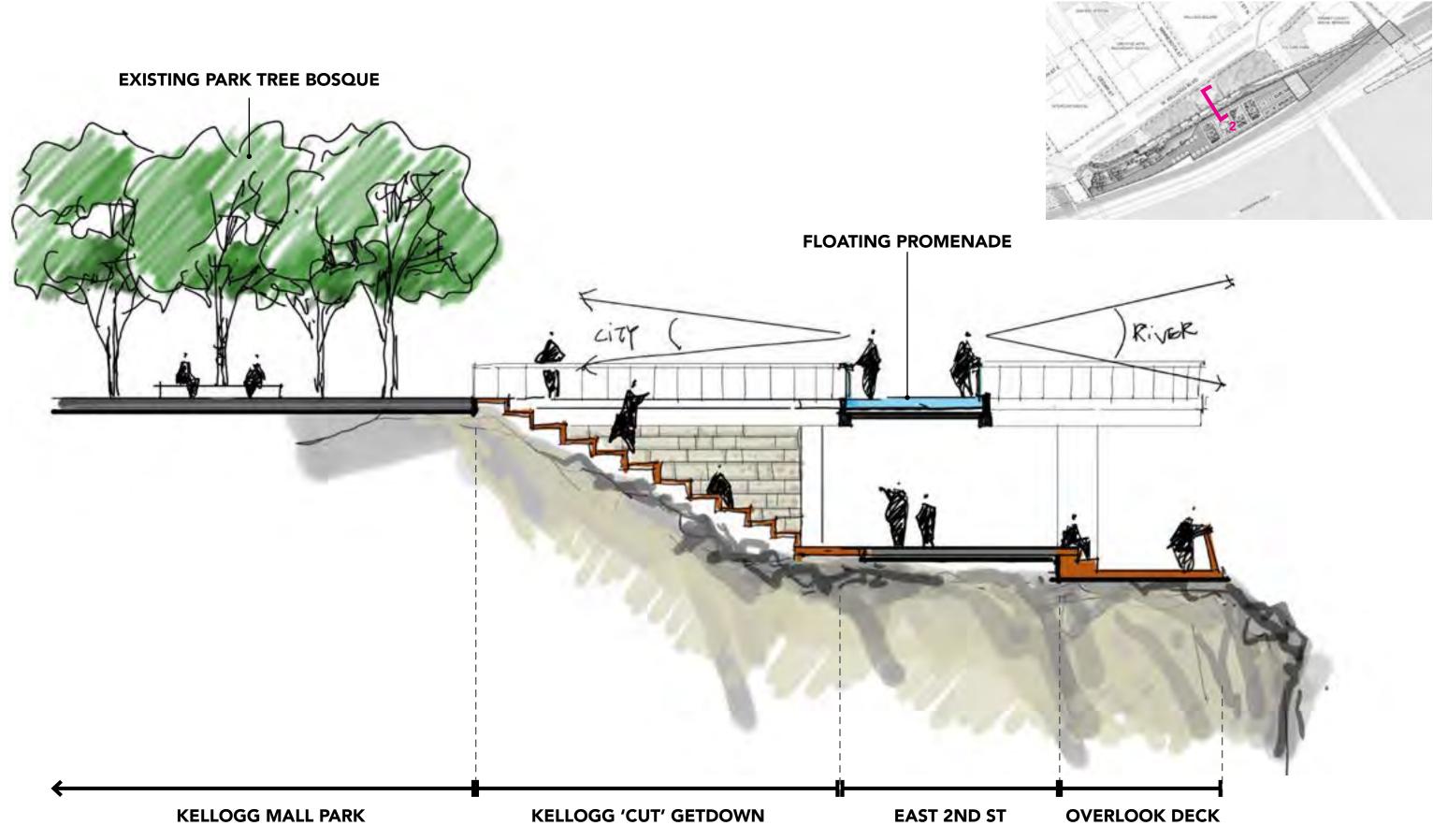


KELLOGG CUT AT MINNESOTA ST



SECTION C: KELLOGG MALL PARK , 2ND ST CONNECTOR & COUNTY PARKING LOT

SECTION AT KELLOGG CUT



FOREST WALK+PICNIC



REFERENCE IMAGES - KELLOGG MALL PARK



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

SITE PLAN 2ND STREET CONNECTOR & COUNTY PARKING LOT (PARK LOWER LEVEL)

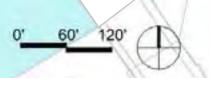


SECTION C: KELLOGG MALL PARK, 2ND ST CONNECTOR & COUNTY PARKING LOT

CENTER

ROBERTST

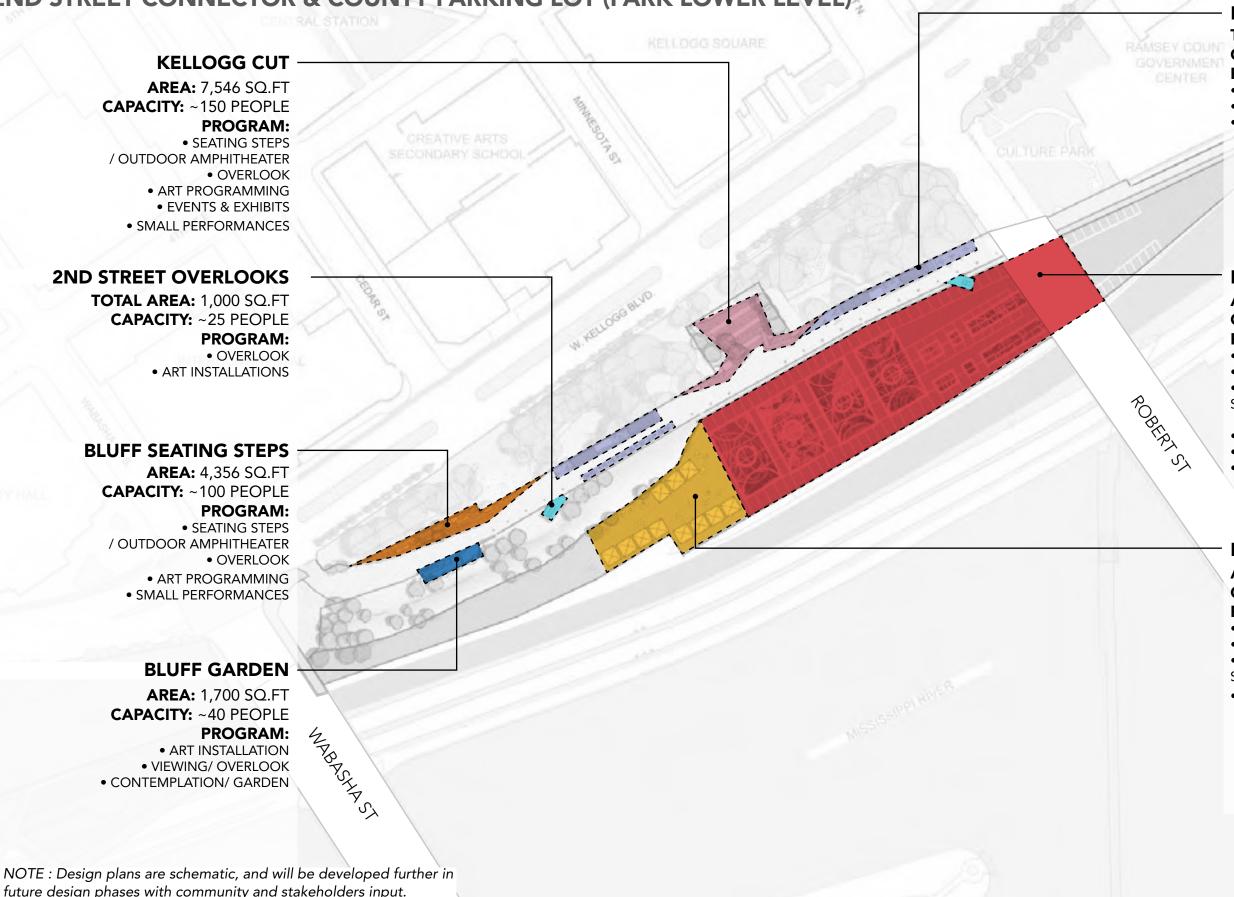
2ND ST IMPROVEMENT FROM WABASHA ST TO SIBLEY ST 2ND ST TO BE PEDESTRIANIZED FROM WABASHA ST TO **JACKSON ST**



SECTI 2ND STREET CONNECTOR & COUNTY PARKING LOT (PARK LOWER LEVEL)



PROGRAM DIAGRAM 2ND STREET CONNECTOR & COUNTY PARKING LOT (PARK LOWER LEVEL)



SECTION C: KELLOGG MALL PARK, 2ND ST CONNECTOR & COUNTY PARKING LOT

F&B KIOSKS

TOTAL AREA: 1,898 SQ.FT **CAPACITY:** ~50 PEOPLE

PROGRAM:

- KIOSKS / PARK RETAIL / SUMMER MARKET
- VIEWING DECK/ OVERLOOK
- PAVEMENT & CEILING MURAL ARTS

PARKING LOT/SPORTS COURTS

AREA: 69,050 SQ.FT CAPACITY: ~1500 PEOPLE **PROGRAM:**

- EVENTS & EXHIBITS
- PAVEMENT MURAL ARTS
- SEASONAL : WINTER CARNIVAL, ICE
- SCULPTING, LIGHTING FESTIVAL
- COMMUNITY CULTURAL GAMES
- DRIVE-IN MOVIES
- FOOD FESTIVALS
- COURTS

PARKING LOT/FLEX VENDORS

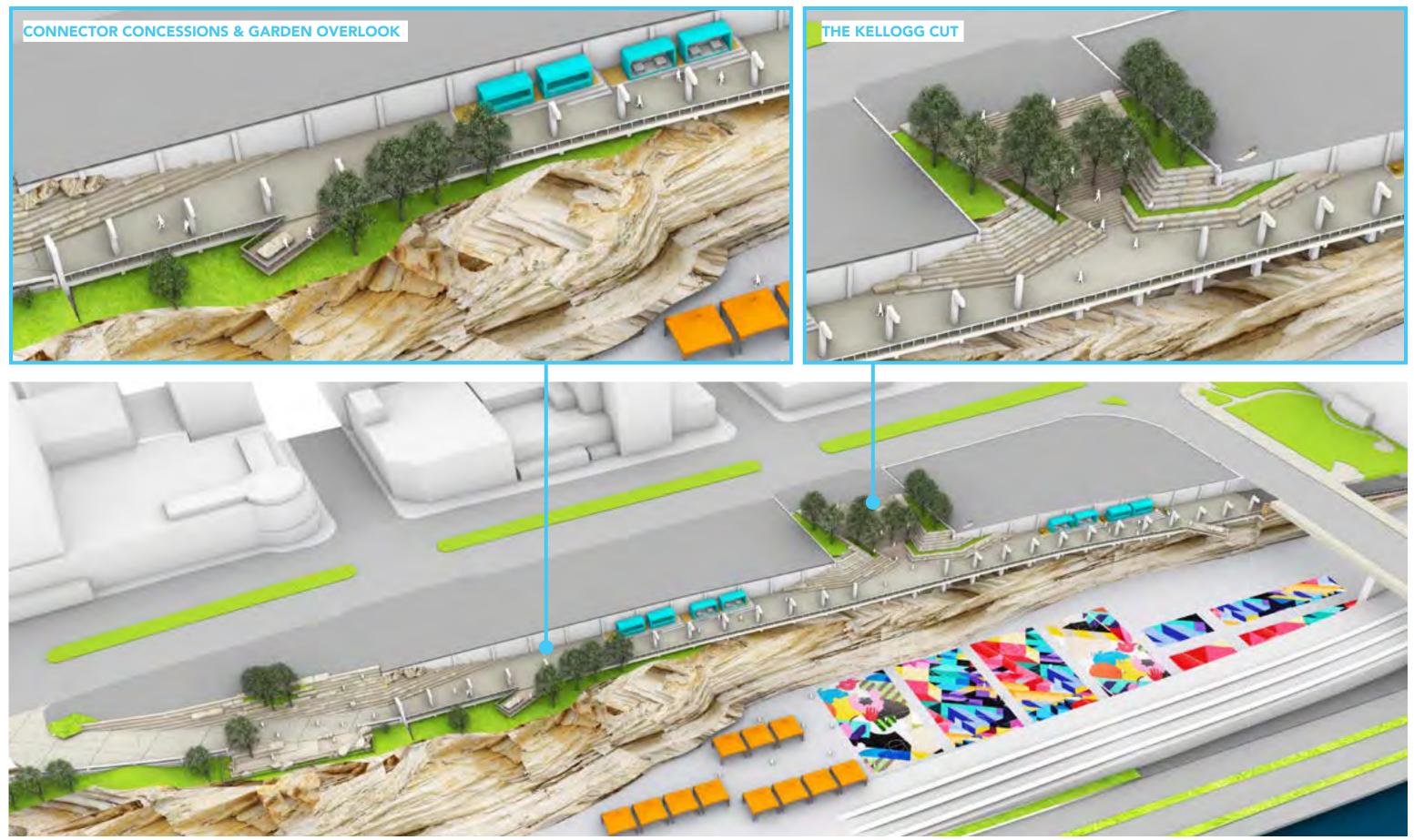
AREA: 18,950 SQ.FT CAPACITY: ~450 PEOPLE **PROGRAM:**

- EVENTS & EXHIBITS
- PAVEMENT MURAL ARTS
- SEASONAL : WINTER CARNIVAL, ICE
- SCULPTING, LIGHTING FESTIVAL
- FOOD FESTIVALS

120

60'

2ND ST CONNECTOR FEATURES



BLUFF GARDEN



REFERENCE IMAGES



2ND ST. CONNECTOR



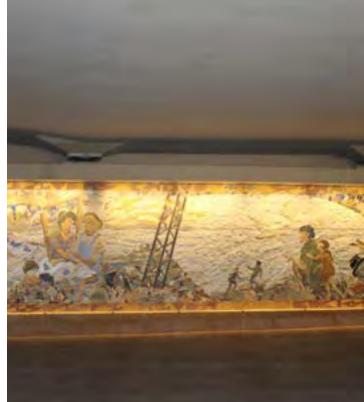
SECTION C: KELLOGG MALL PARK , 2ND ST CONNECTOR & COUNTY PARKING LOT

KELLOGG CUT AT E 2ND ST LEVEL



REFERENCE IMAGES - 2ND ST CONNECTOR





Mural Wall, Hastings

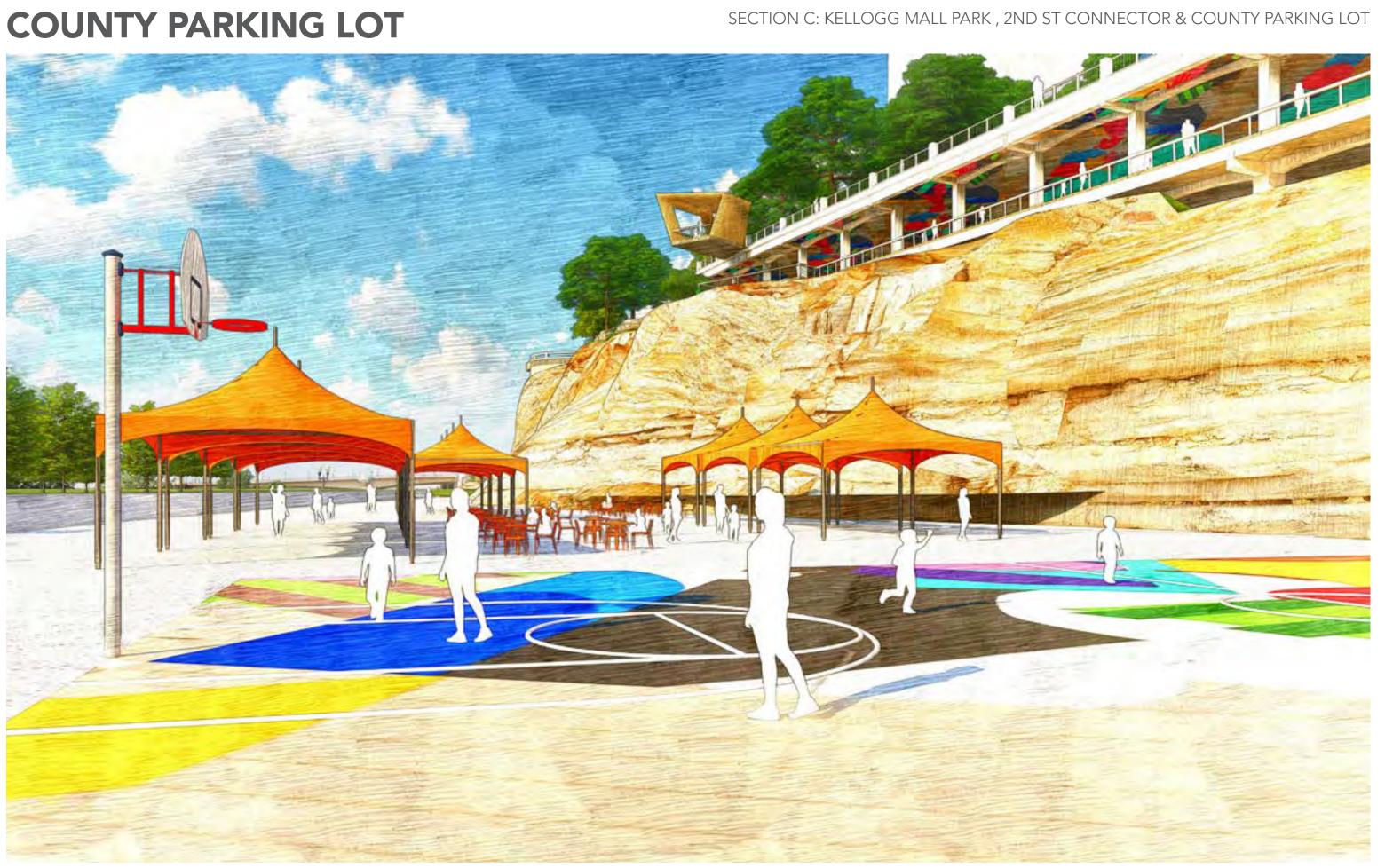






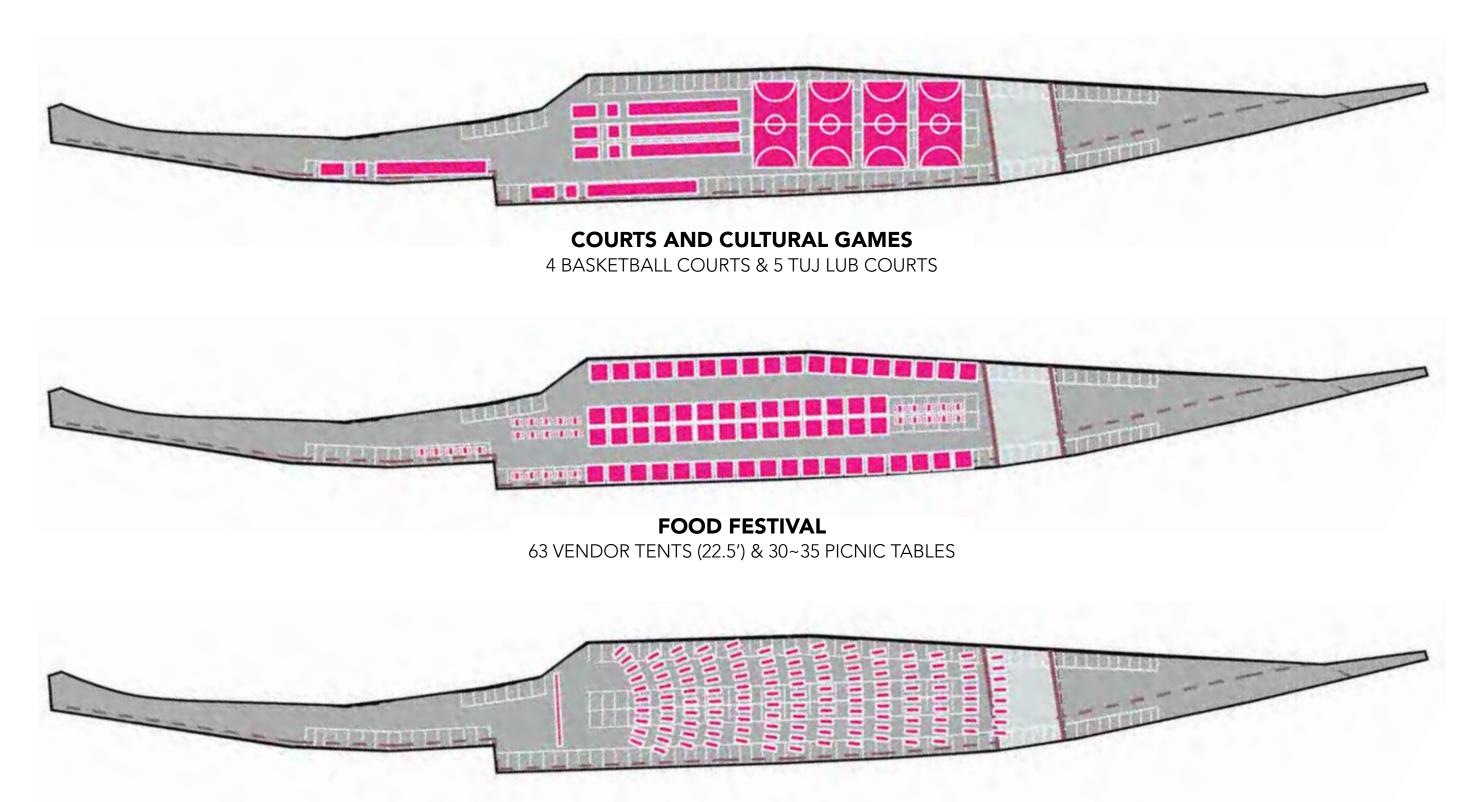
ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

COUNTY PARKING LOT



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

COUNTY PARKING LOT CAPACITY STUDY SECTION C: KELLOGG MALL PARK, 2ND ST CONNECTOR & COUNTY PARKING LOT



DRIVE-IN MOVIE 90' SCREEN & 130~140 PARKING SPOTS

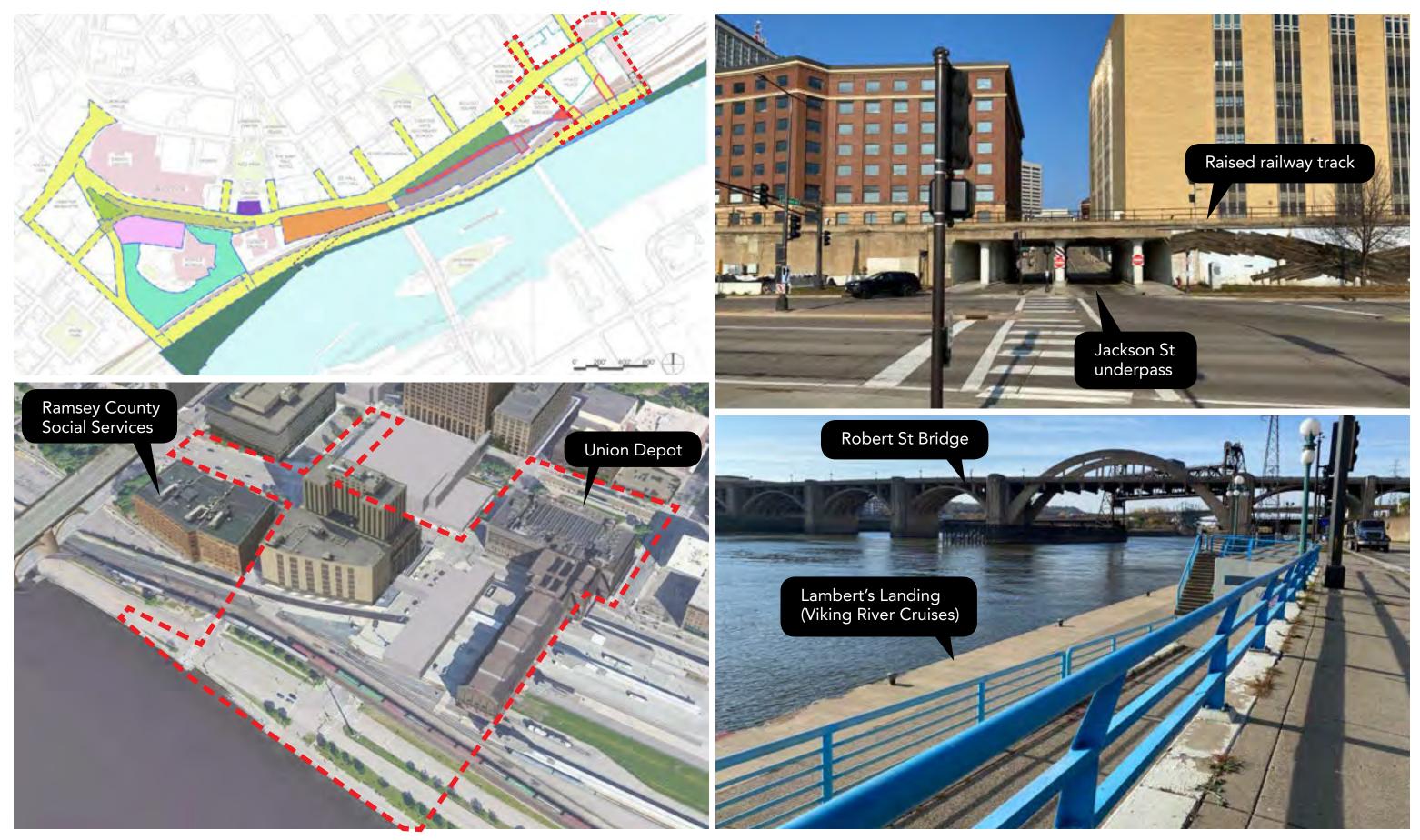
REFERENCE IMAGES - PARKING LOT



SECTION D LAMBERT'S LANDING & RAILROAD UNDERPASSES

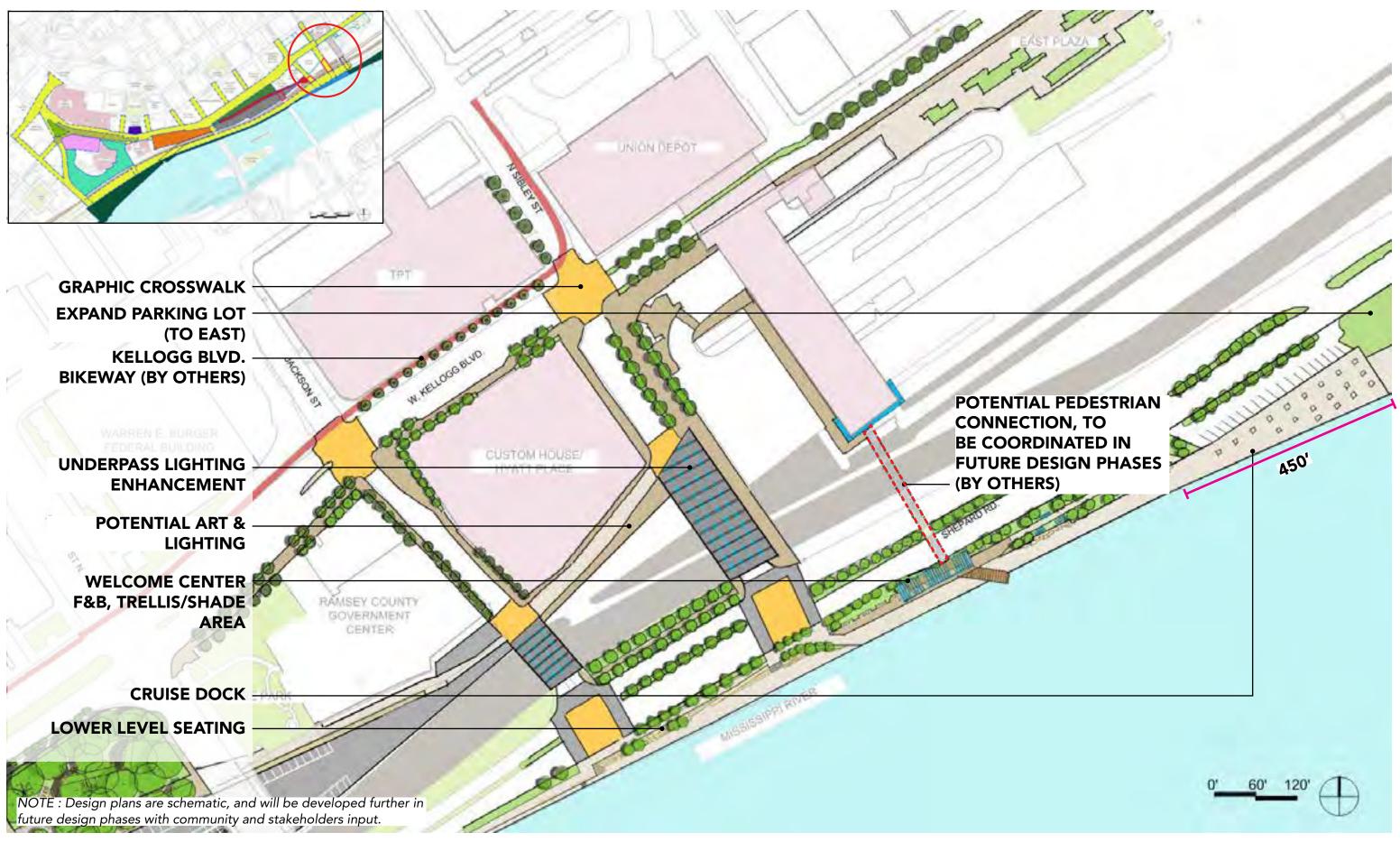
FIELD OPERATIONS **119**

LOCATION & EXISTING CONDITIONS



SECTION D: LAMBERT'S LANDING & RAILROAD UNDERPASSES

SITE PLAN



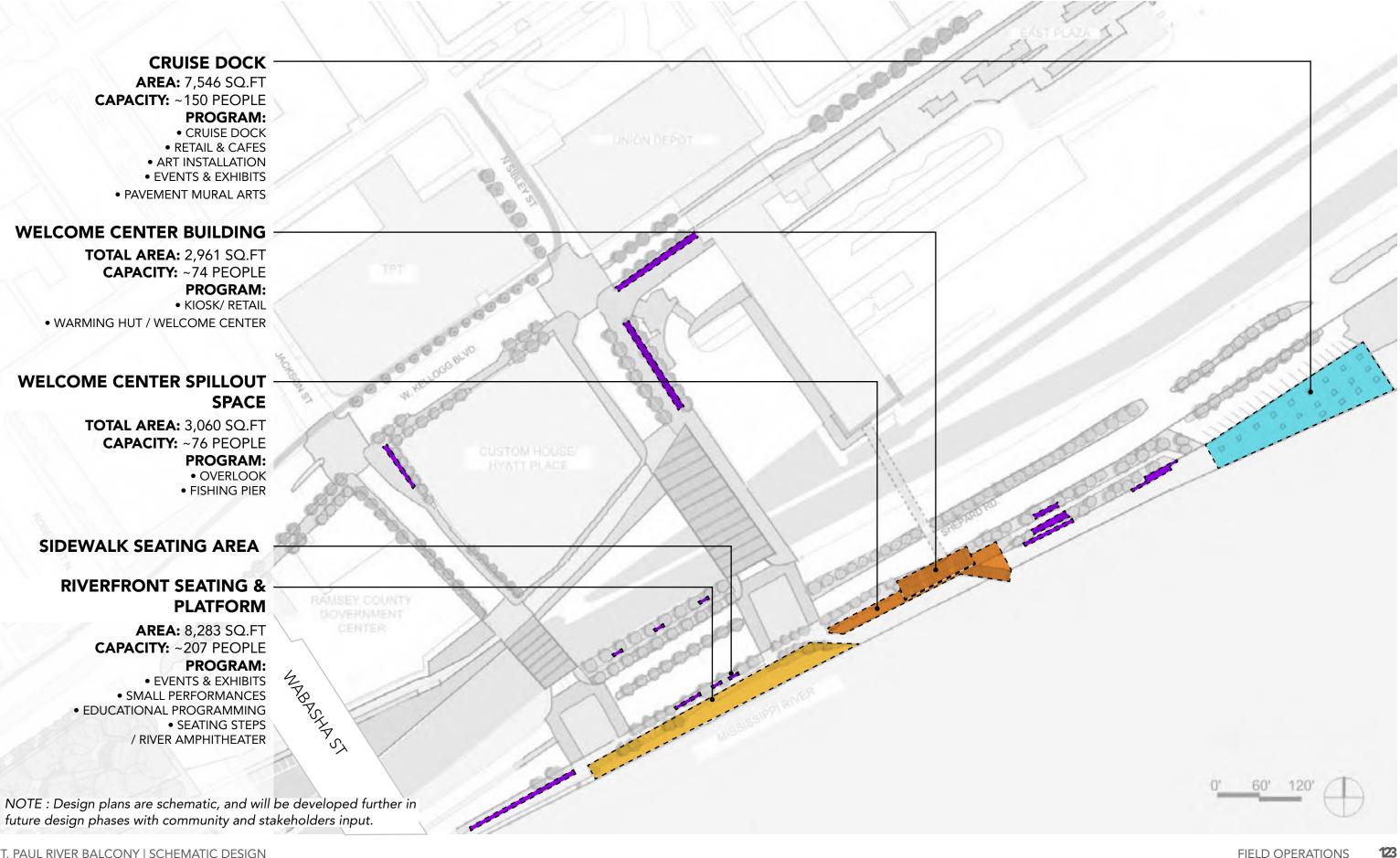
SECTION D: LAMBERT'S LANDING & RAILROAD UNDERPASSES

SITE PLAN

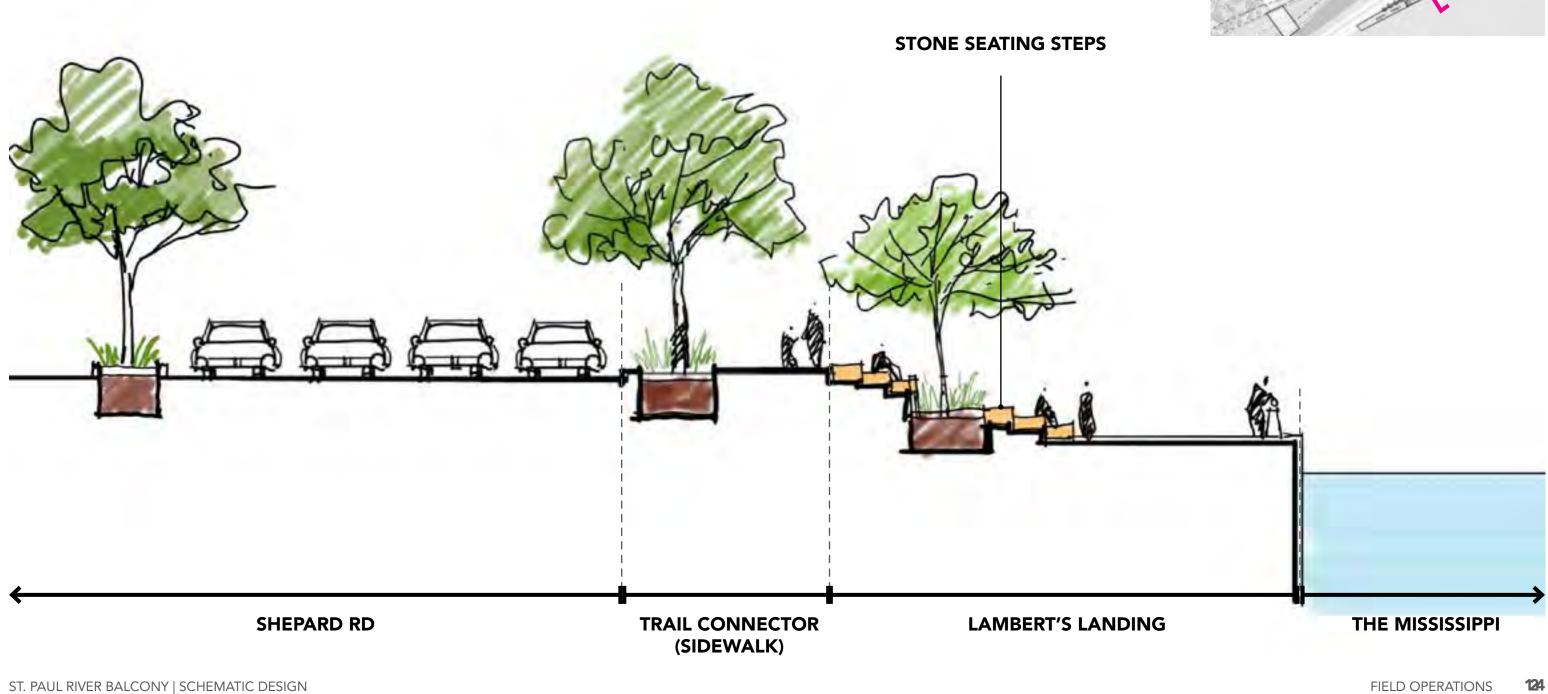
		LUNION DE POT	- Interest
EAST PLAZA			Jost / Ma
EXPAND PARKING LOT	TPT		1818/ 1/ C
(TO EAST)			
GRAPHIC CROSSWALK			· Kel / /
KELLOGG BLVD.			
BIKEWAY (BY OTHERS)	The same custom Ho	DUSE	
UNDERPASS LIGHTING	HYATTPL	ACE	1 68° . 3
POTENTIAL PEDESTRIAN			ALLEORED I
CONNECTION, TO BE			
COORDINATED IN FUTURE DESIGN PHASES		1 11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	
WELCOME CENTER	RAMSEY COUNTY		
F&B , TRELLIS / SHADE	GOVERNMENT	a alla a	A CONTRACTOR OF THE OWNER
AREA	CENTER	1115 34 4 50	
		Cart Bar	147
CRUISE DOCK			- Children
RIVERFRONT			
SEATING			
	All the set		
NOTE : Design plans are schematic, and will design phases with community and stakehol	be developed further in future		
design phases with community and stakenor	ders input.		



PROGRAM DIAGRAM



SECTION





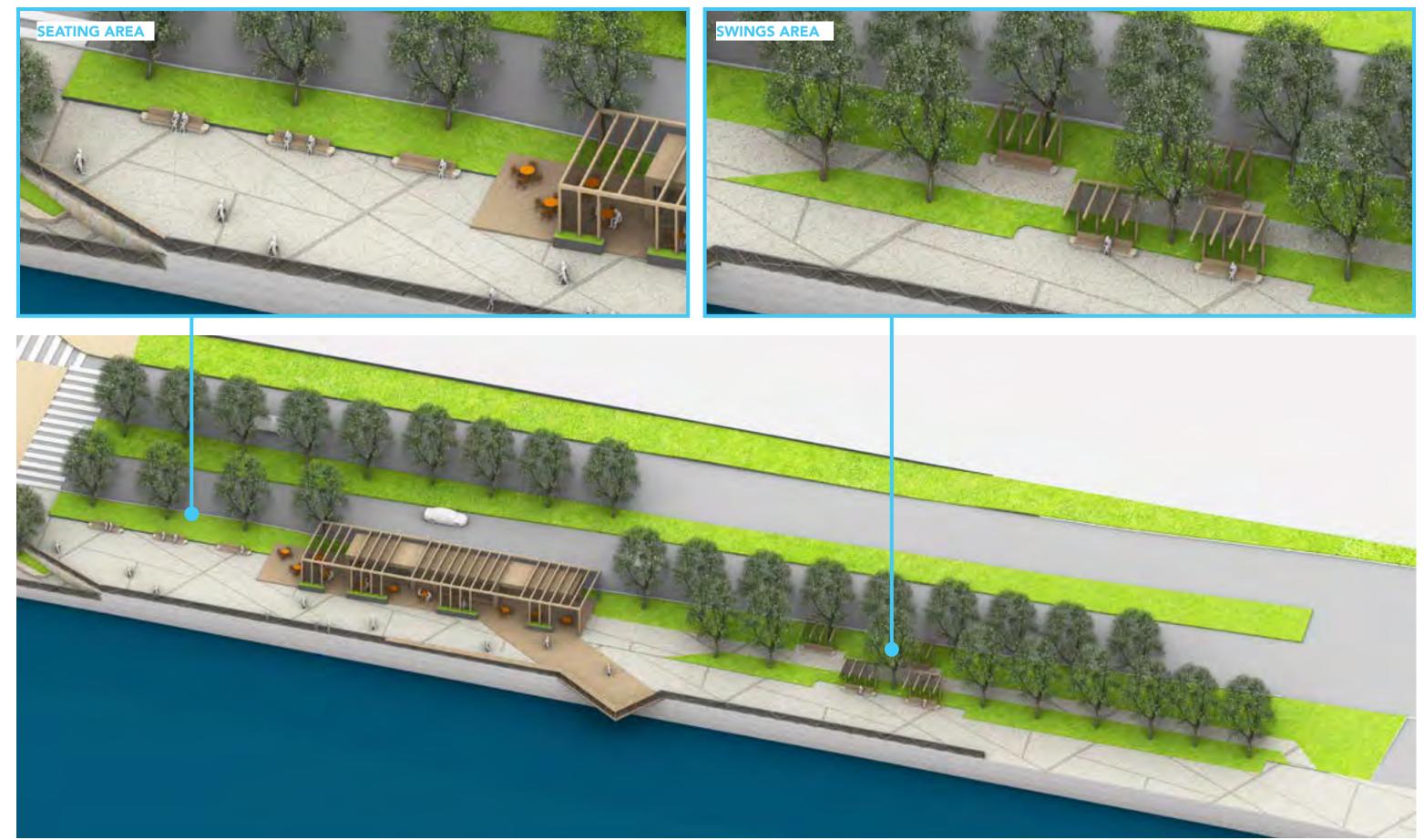
LAMBERT'S LANDING FEATURES (WEST)



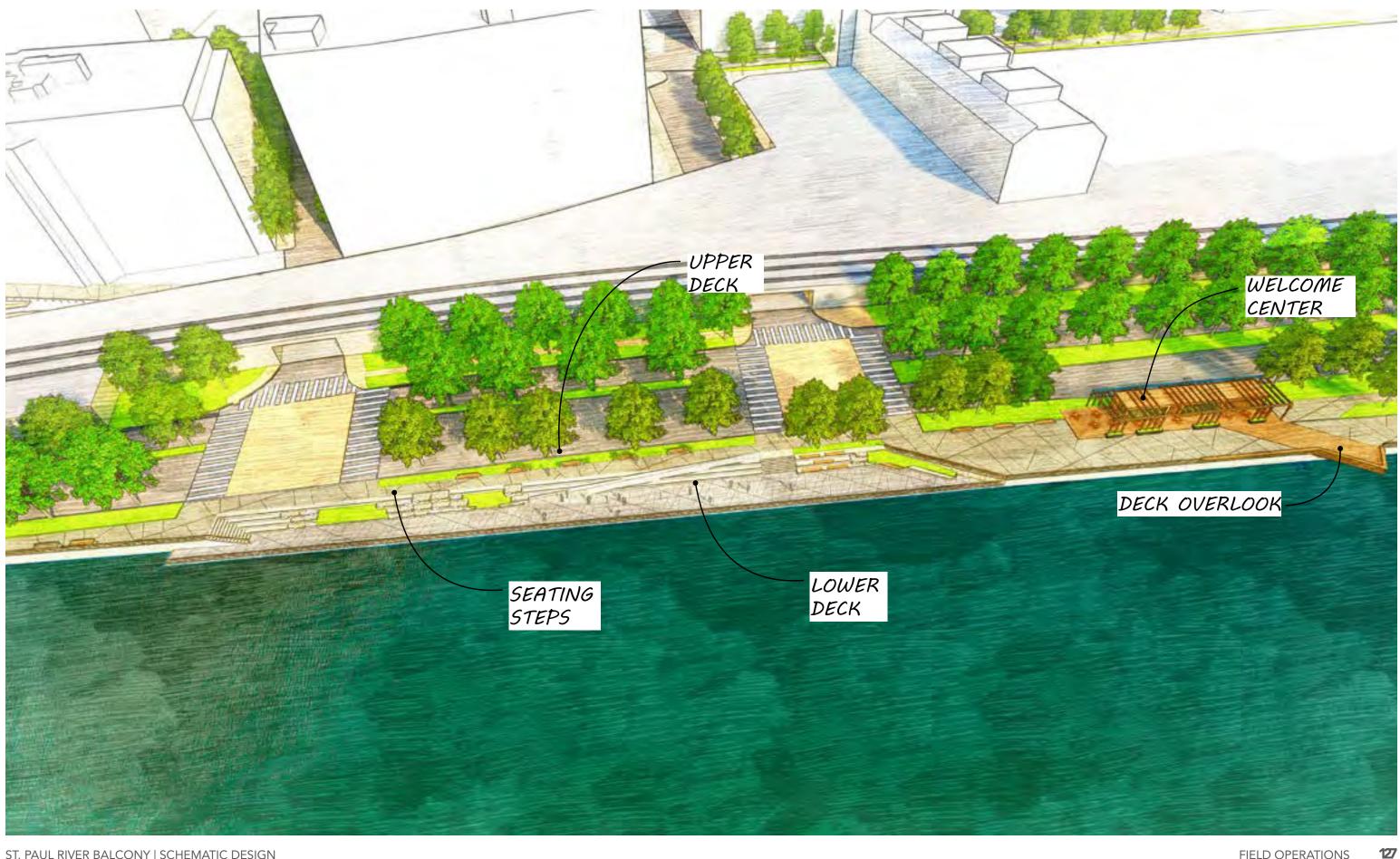




LAMBERT'S LANDING FEATURES (EAST)



LAMBERT'S LANDING



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

SECTION D: LAMBERT'S LANDING & RAILROAD UNDERPASSES

FIELD OPERATIONS

LOWER DECK LEVEL



WELCOME CENTER & DECK OVERLOOK



REFERENCE IMAGES - LAMBERT'S LANDING

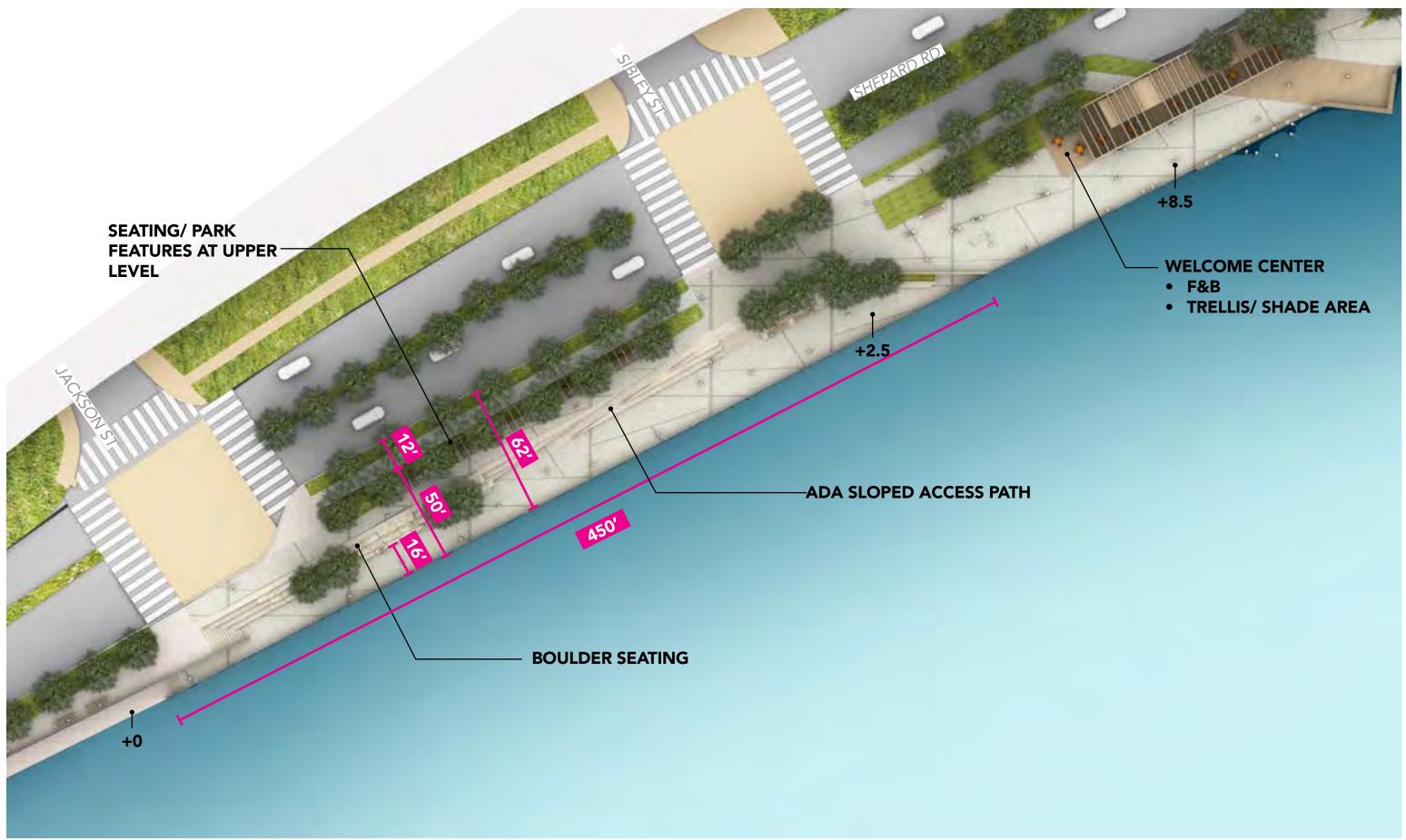




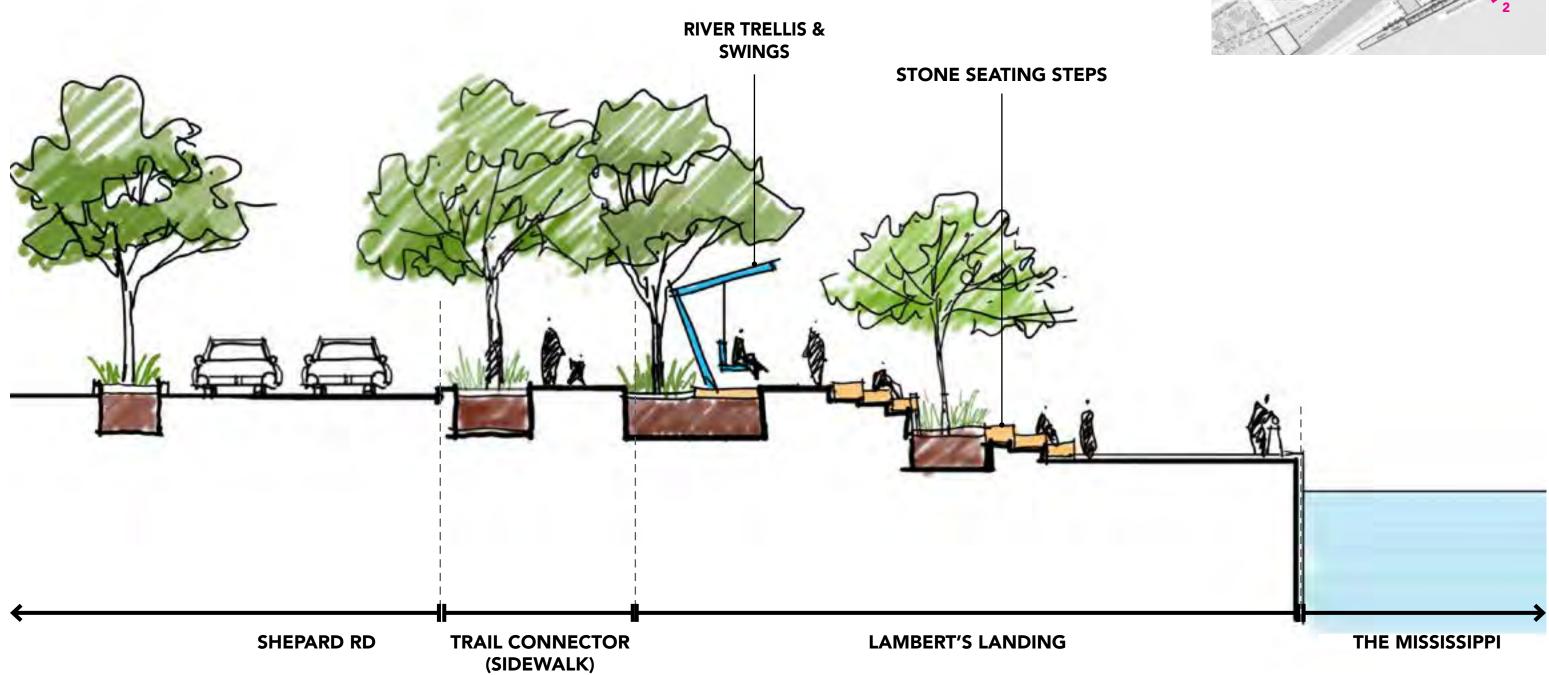




SITE PLAN : ALT



SECTION : ALT





SECTION D: LAMBERT'S LANDING & RAILROAD UNDERPASSES

LAMBERT'S LANDING FEATURES







LOWER DECK LEVEL



SECTION D: LAMBERT'S LANDING & RAILROAD UNDERPASSES

UPPER DECK & MORGAN REGIONAL TRAIL



LAMBERT'S LANDING ALTERNATIVES



DESIGN ELEMENTS

- MATERIALITY
- PAVING
- FURNITURE
- FEATURES

FIELD OPERATIONS 137

MATERIALITY

The material identity and character of the River Balcony is derived from its sandstone geology, revealing the 'nature of the bluff' – its material and botanical richness. The unique sandstone material becomes a unifying, recognizable and site-specific element – used as walls, seating and distinctive paving. Native forest and grassland communities are sources inspirations for both the creation of immersive experiences as well as specific species selection. Natural materials such as structural timber are used for River Balcony decks, promontories and overlooks, framing views and vistas and creating unique, friendly, and dramatic experiences.



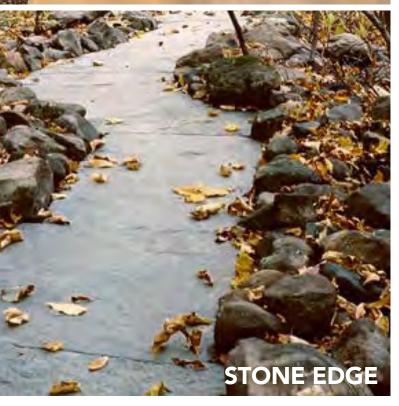


SANDSTONE PAVING

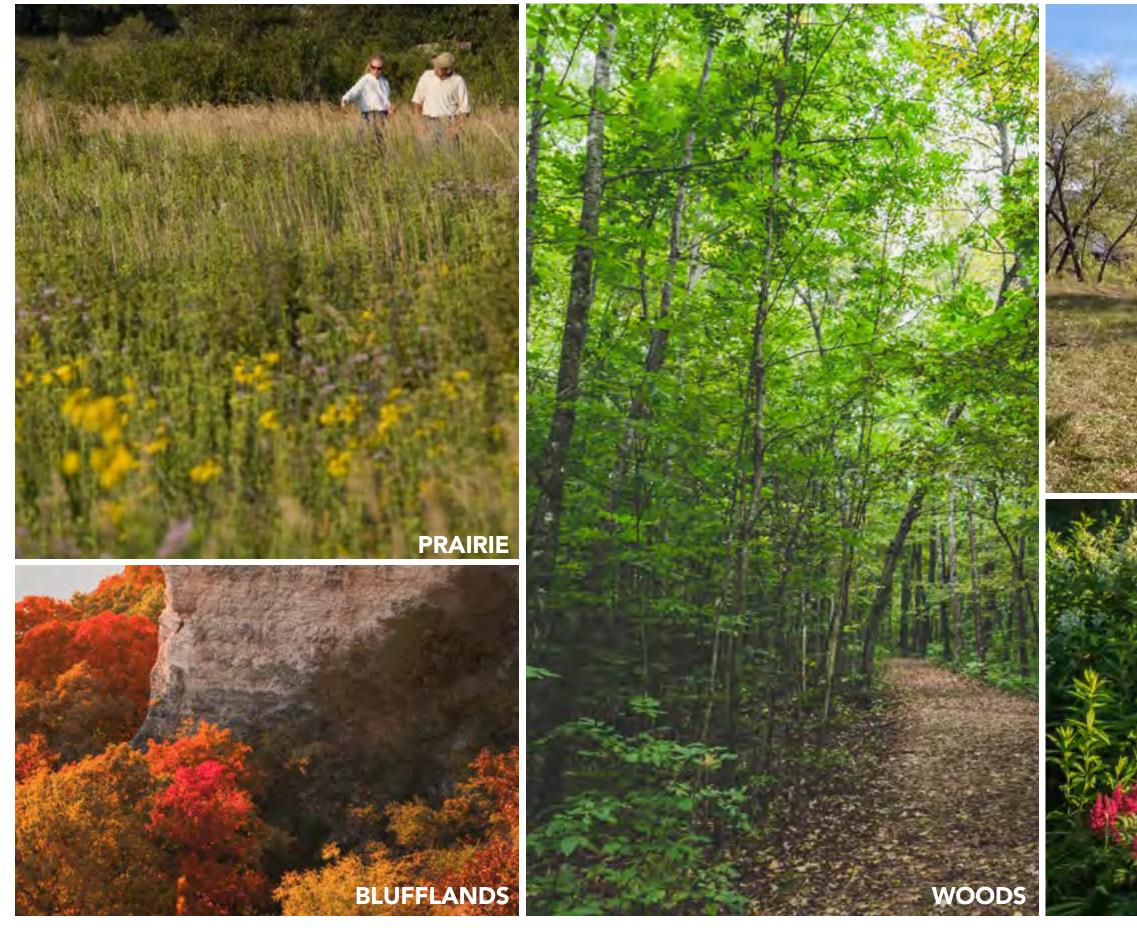


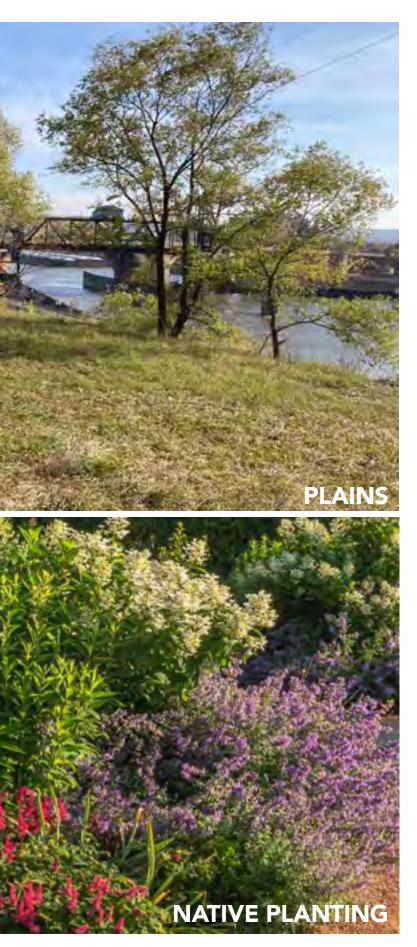
ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

DISTINCTIVE PAVING

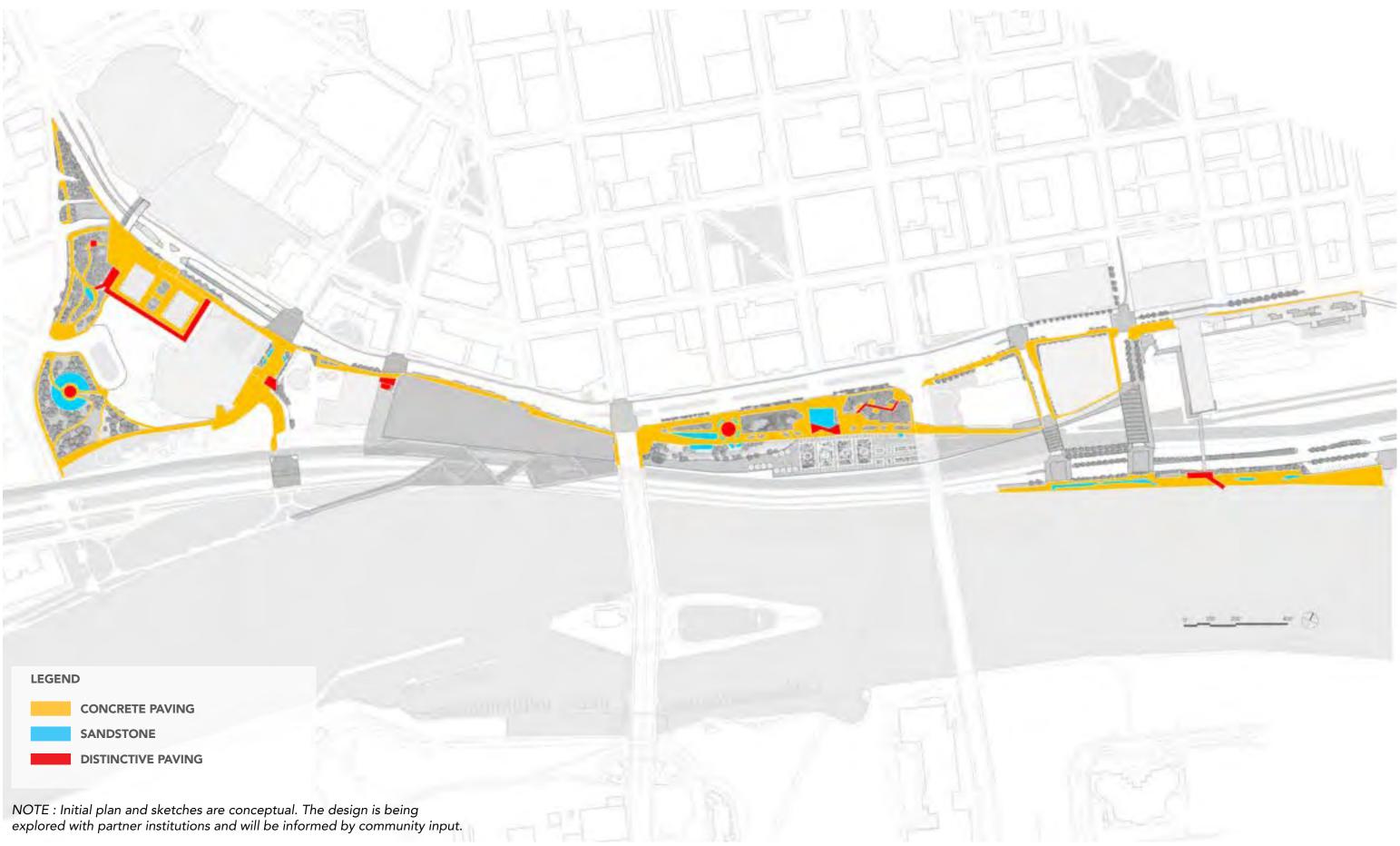


MATERIALITY

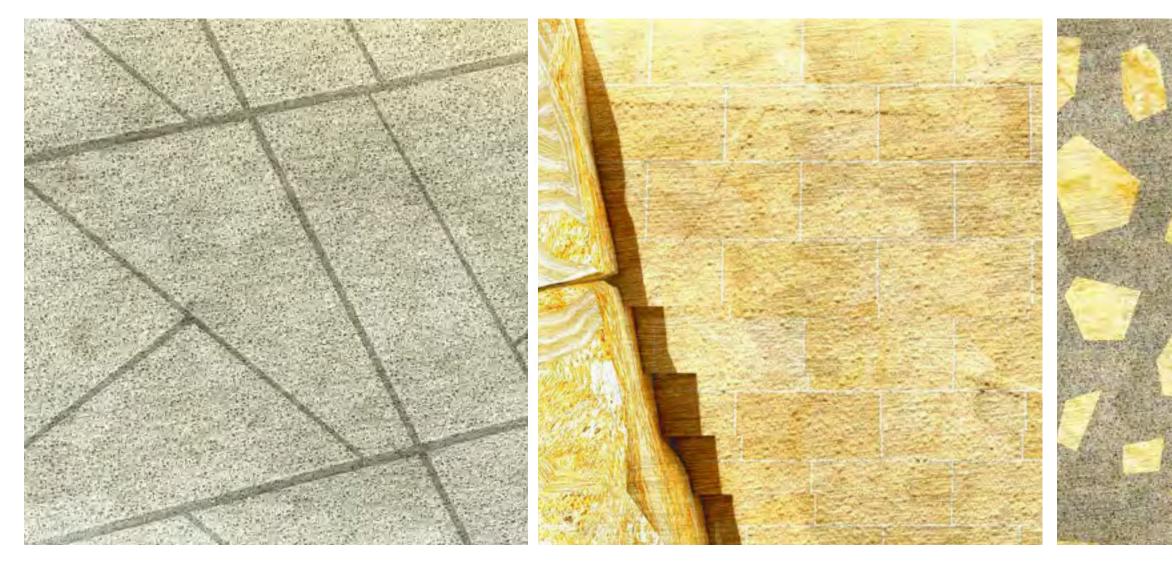




PAVING PLAN



MATERIAL PALETTE



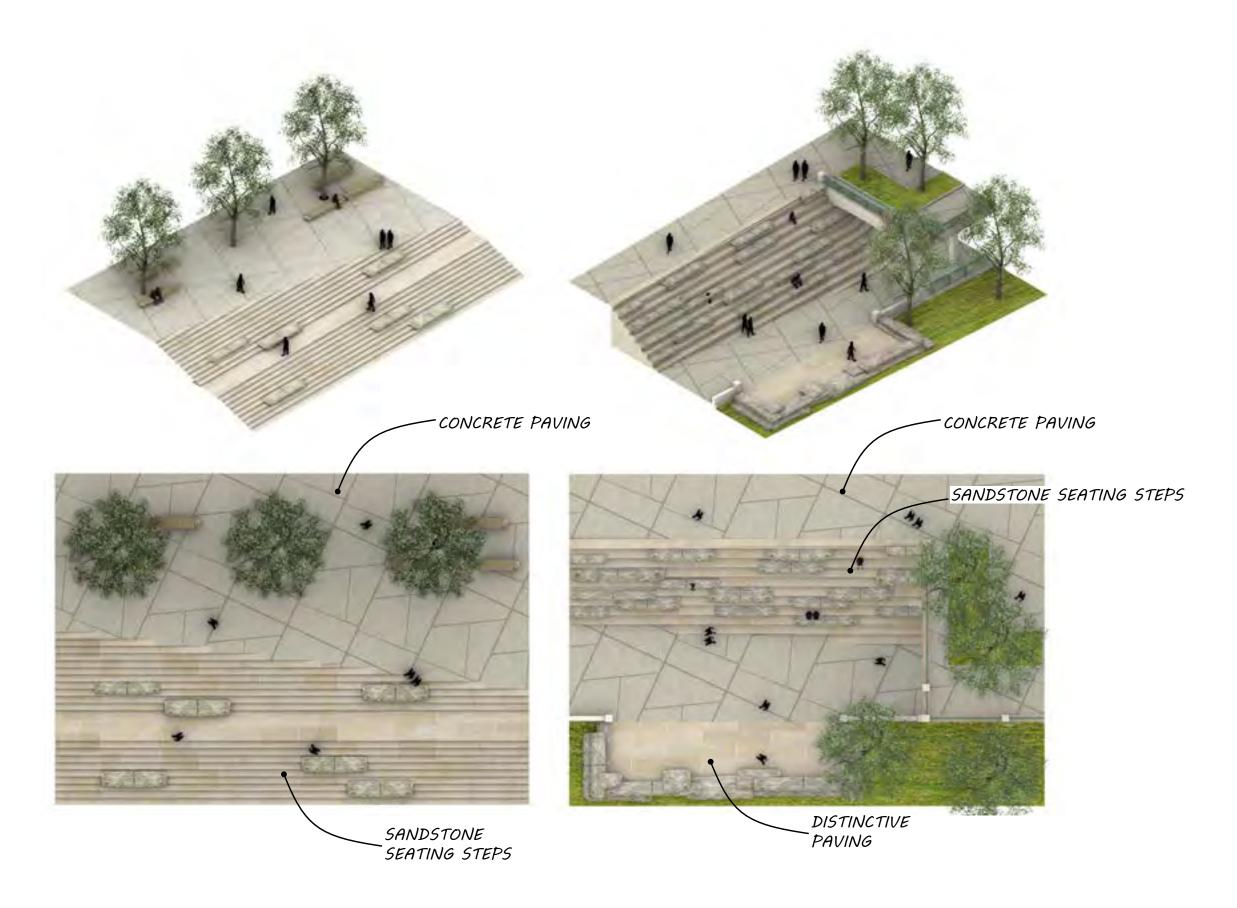
TYP. CONCRETE PAVING

TYP. SANDSTONE

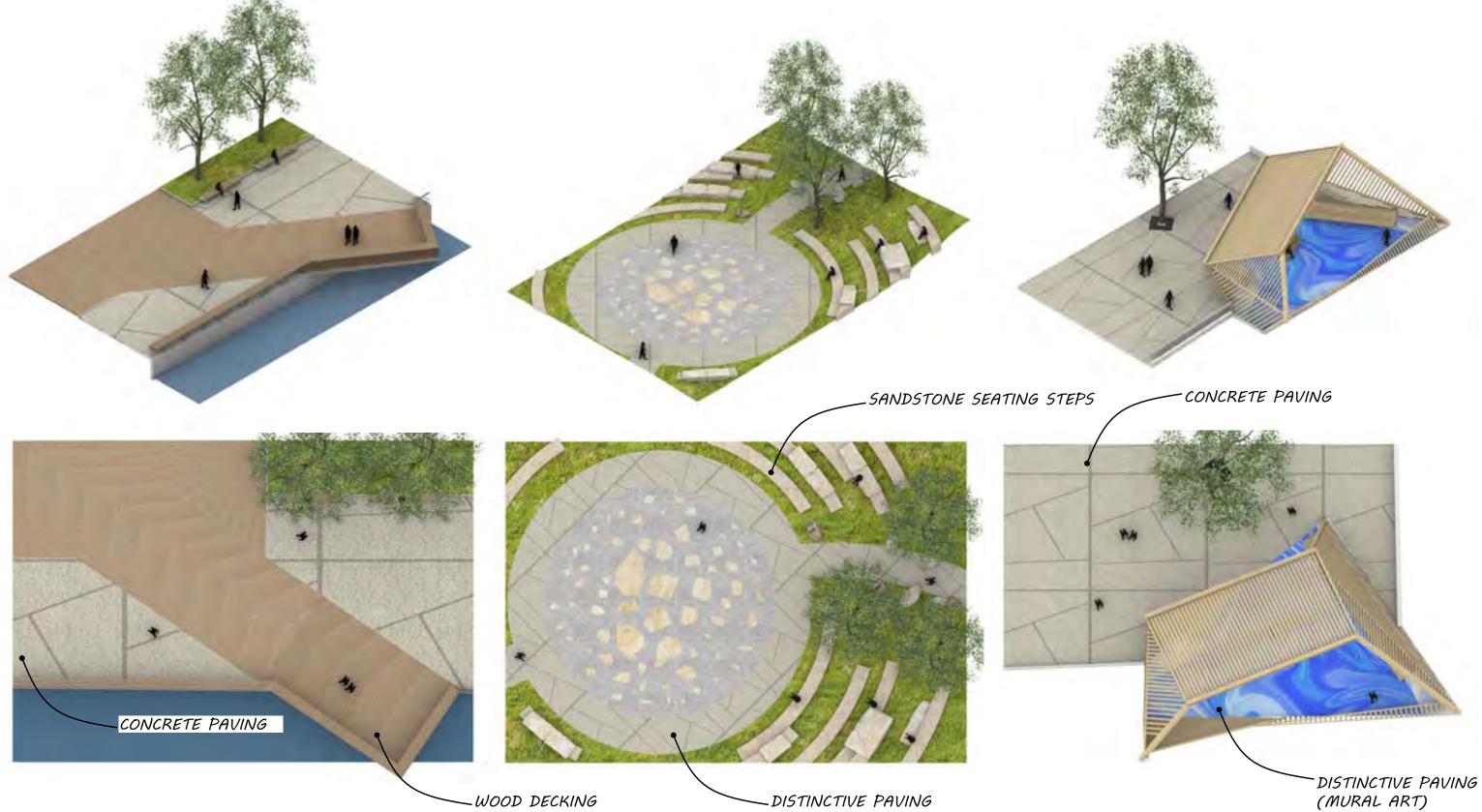


DISTINCTIVE PAVING

MATERIAL PALETTE

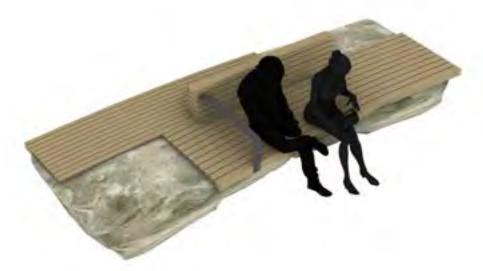


DISTINCTIVE PAVING PALETTE



FURNITURE







• TYP BENCH (SANDSTONE)

• TYP DOUBLE SIDE BENCH





• TYP SWING SEATING

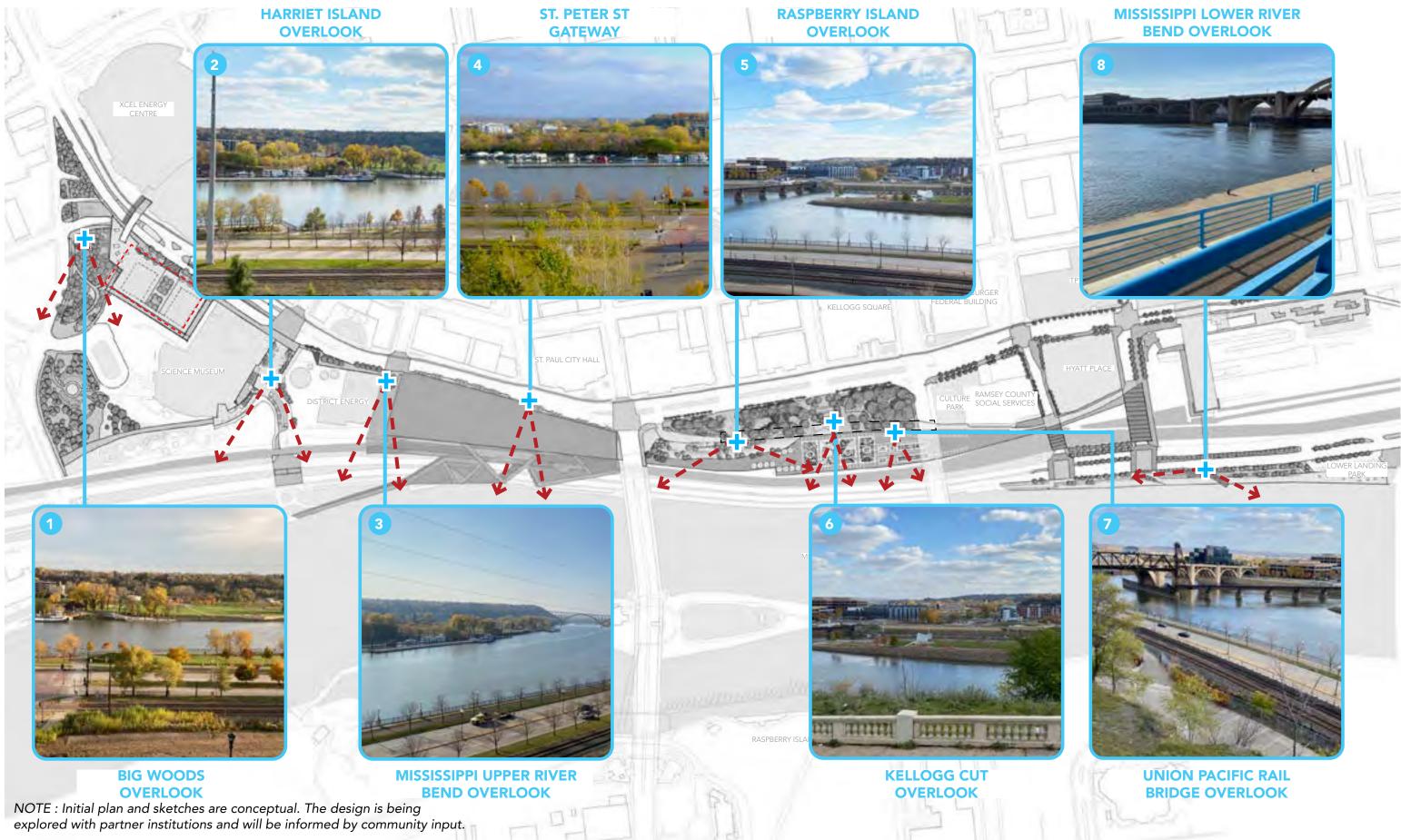
ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

• TYP GUARDRAIL WITH LEAN BAR

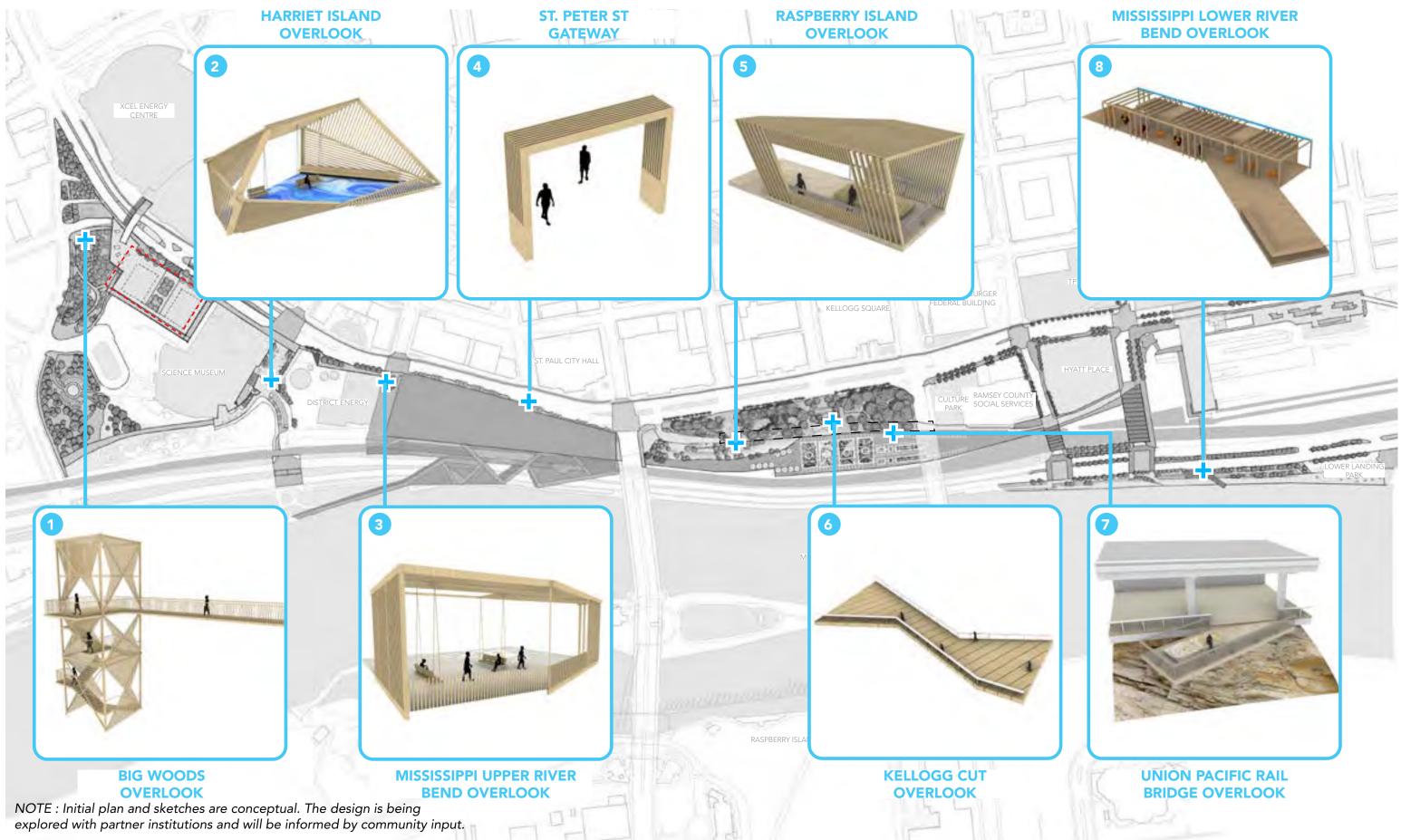
• TYP SANDSTONE SEATING STEPS

144 FIELD OPERATIONS

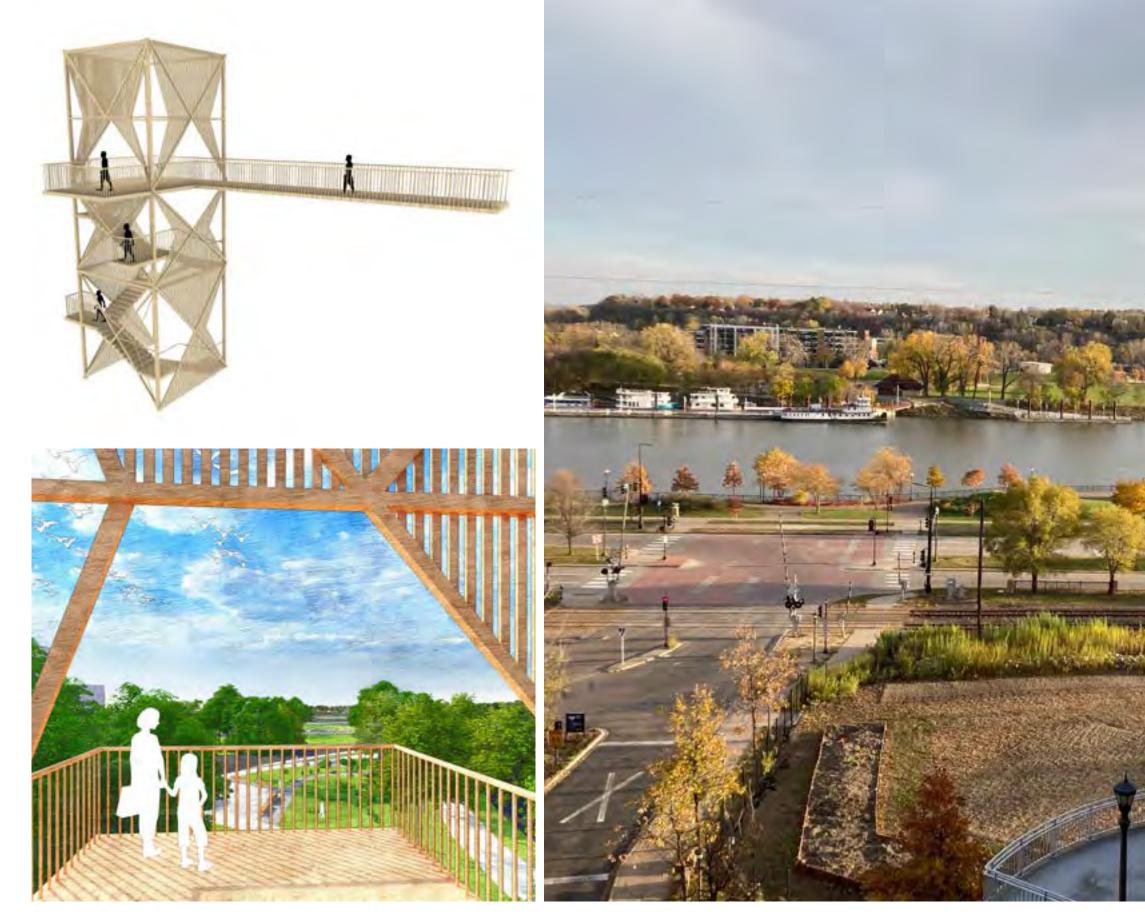
OVERLOOKS



OVERLOOKS



BIG WOODS OVERLOOK/ OBSERVATION TOWER





HARRIET ISLAND OVERLOOK





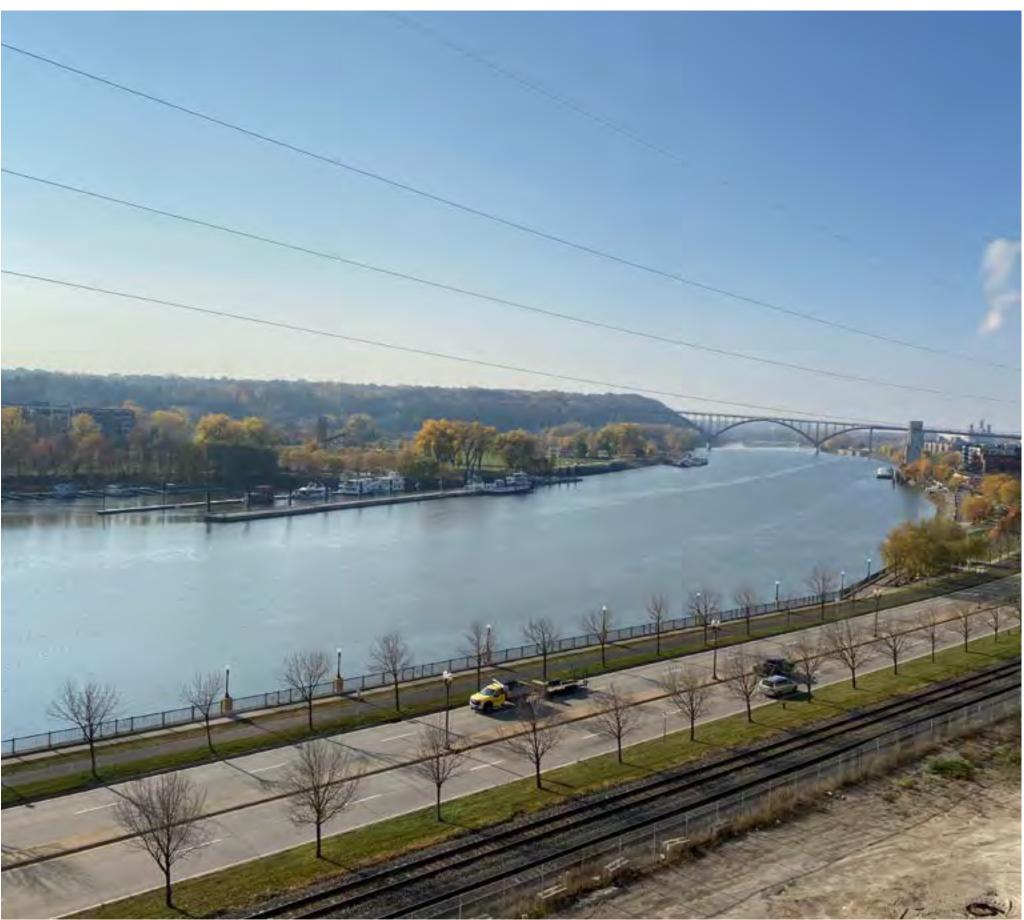


ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

MISSISSIPPI UPPER RIVER BEND OVERLOOK







ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

ST. PETER ST GATEWAY



RASPBERRY ISLAND OVERLOOK



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

UNION PACIFIC RAIL BRIDGE OVERLOOK







KELLOGG CUT OVERLOOK







ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

MISSISSIPPI LOWER RIVER BEND OVERLOOK















COST & CONSTRUCTION PHASING SUMMARY

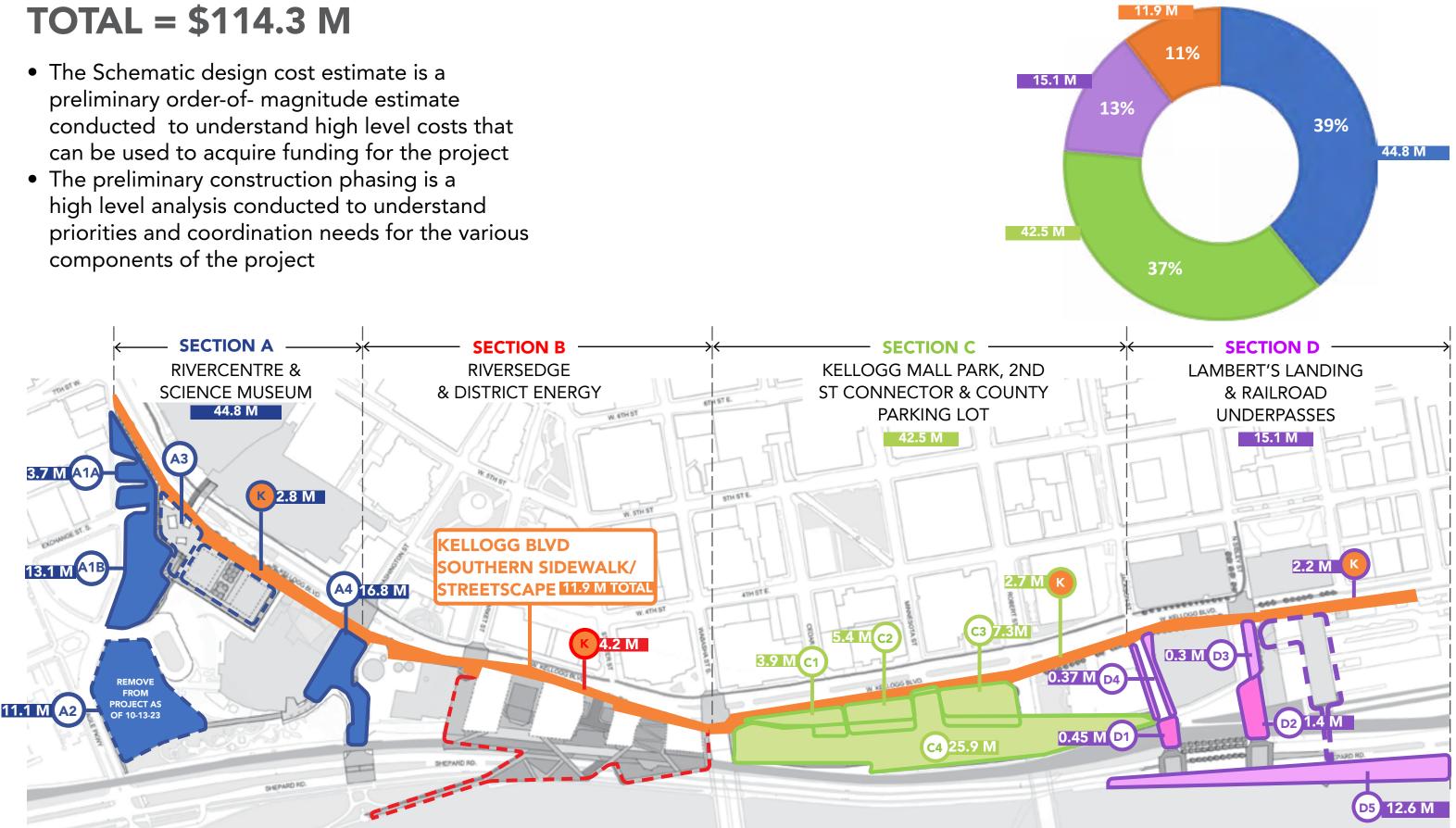
ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN



FIELD OPERATIONS 158

BUDGET SUMMARY

- preliminary order-of- magnitude estimate conducted to understand high level costs that can be used to acquire funding for the project
- high level analysis conducted to understand priorities and coordination needs for the various components of the project



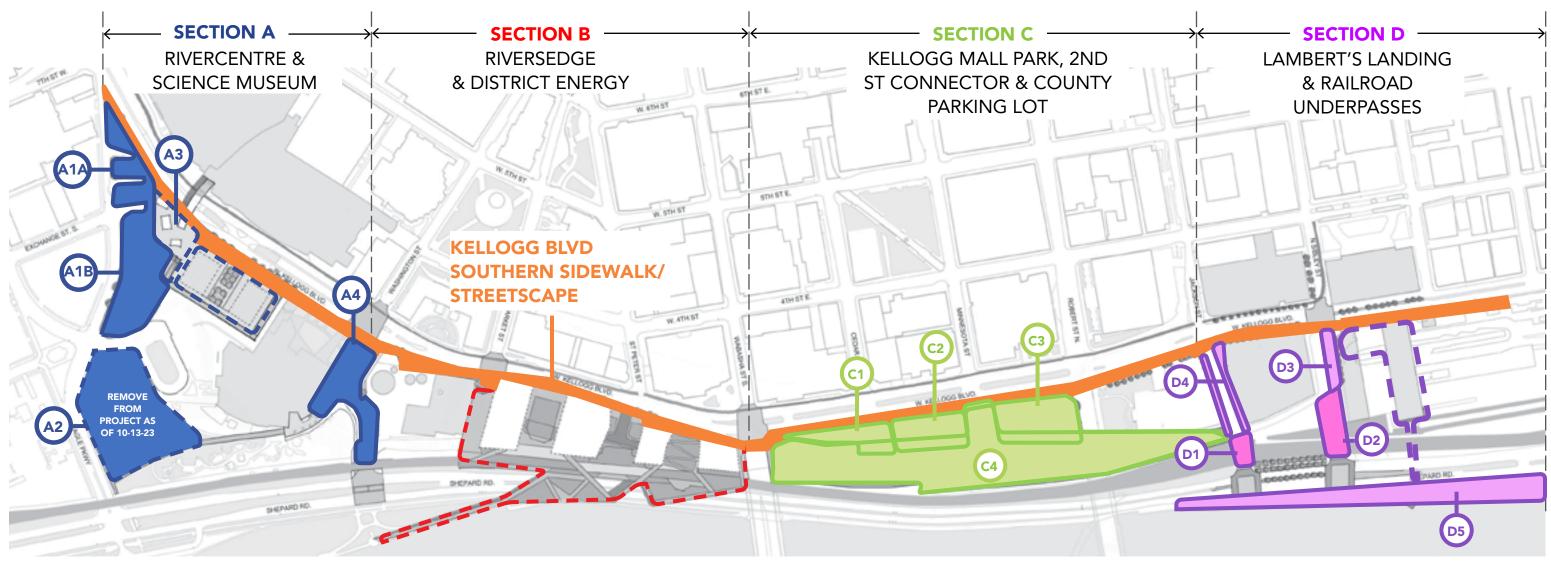
CONSTRUCTION PHASING

- A1-A & A1-B to be linked together and constructed as one project. A2 (Amphitheatre) has been removed from project as of 10-13-23.
- A3 to be linked to RiverCenter Ramp development project and constructed along with it.
- A4 to be linked to Science Museum projects and coordinated with Science Museum construction schedule
- Market Street Overlook and sidewalk plaza to be constructed along with southern sidewalk to create a River Balcony node/ anchor in the near term. Overlook element can be treated as 'gateway' feature for future development
- Replacement of any River Balcony elements/ improvements due to construction of future development to be required via instrument such as M.O.U or similar

- C2 and C3, if needed can be developed as independent 'pocket projects'.
- C1 and C4 should be linked for construction and is ideally constructed before C2 and C3 to avoid damage and subsequent spending for repair

GENERAL

• Kellogg Blvd Southern sidewalk to be linked with Kellogg Bridge and bikeway project and coordinated with their construction schedule



- Street Sidewalk projects (Kellogg, Sibley and Jackson) should ideally be linked as one project
- Shepard Road strategies (to be coordinated in later design phases) should be linked with Lambert's Landing construction

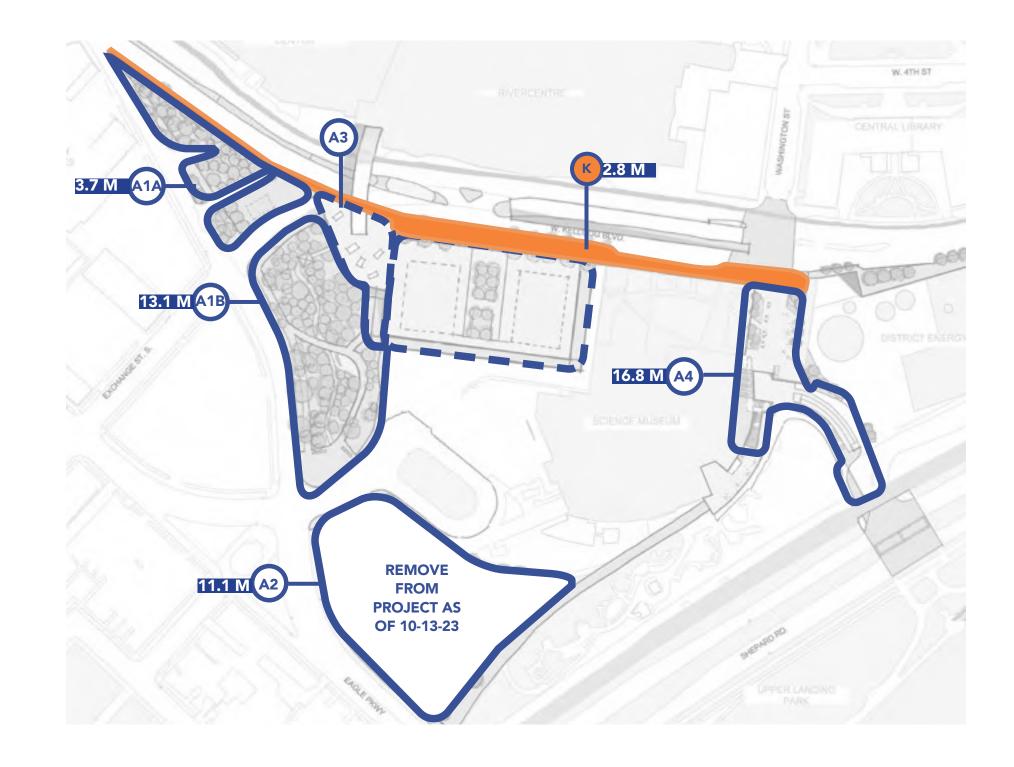
BUDGET BREAKDOWN & CONSTRUCTION PHASING SECTION A

- A1-A & A1-B to be linked together and constructed as one project. A2 has been removed from project as of 10-13-23.
- A3 to be linked to RiverCenter Ramp development project and constructed along with it.
- A4 to be linked to Science Museum projects and coordinated with Science Museum construction schedule
- Kellogg Blvd Southern sidewalk to be linked with Kellogg Bridge coordinated with their construction schedule

RIVER BALCONY PROJECT AREAS RIVERCENTRE DEVELOPMENT, BY OTHERS

KELLOGG BLVD SOUTHERN SIDEWALK

NOTE : refer to appendix for detailed cost summary and construction phasing memo. Sheet updated 10-13-23.



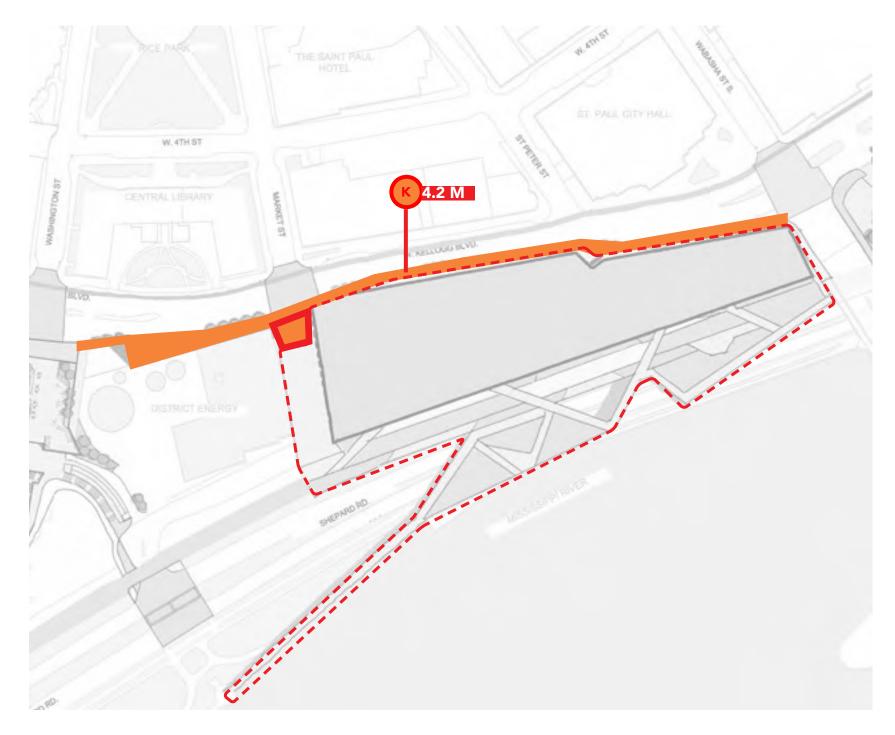
BUDGET BREAKDOWN & CONSTRUCTION PHASING SECTION B

- Market Street Overlook and sidewalk plaza to be constructed along with southern sidewalk to create a River Balcony node/ anchor in the near term. Overlook element can be treated as 'gateway' feature for future development
- Kellogg Blvd Southern sidewalk to be linked with Kellogg Bridge and bikeway project and coordinated with their construction schedule
- Replacement of any River Balcony elements/ improvements due to construction of future development to be required via instrument such as M.O.U or similar

SECTION A PROJECT AREAS RIVERSEDGE DEVELOPMENT & PEDESTRIAN CONNECTION, BY OTHERS

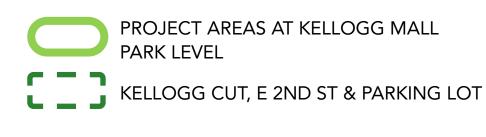
KELLOGG BLVD SOUTHERN SIDEWALK

NOTE : refer to appendix for detailed cost summary and construction phasing memo



BUDGET BREAKDOWN & CONSTRUCTION PHASING SECTION C

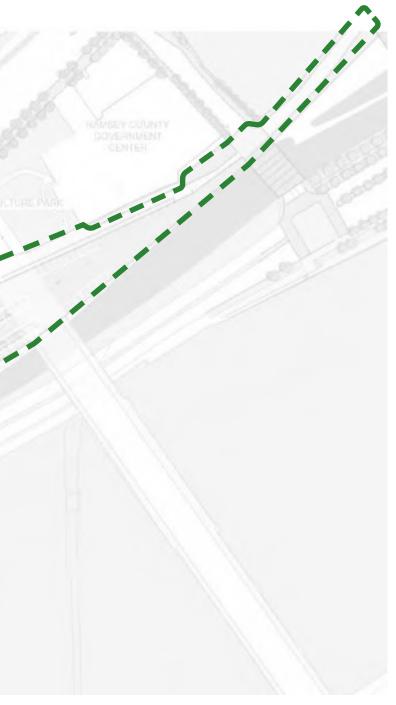
- C2 and C3, if needed can be developed as independent 'pocket projects'.
- C1 and C4 should be linked for construction and is ideally constructed before C2 and C3 to avoid damage and subsequent spending for repair
- Kellogg Blvd Southern sidewalk to be linked with Kellogg bikeway project, or with Kellogg Mall Park projects and coordinated with their construction schedules



KELLOGG BLVD SOUTHERN SIDEWALK

C3 5.4 M C₂ 25.9

NOTE : refer to appendix for detailed cost summary and construction phasing memo

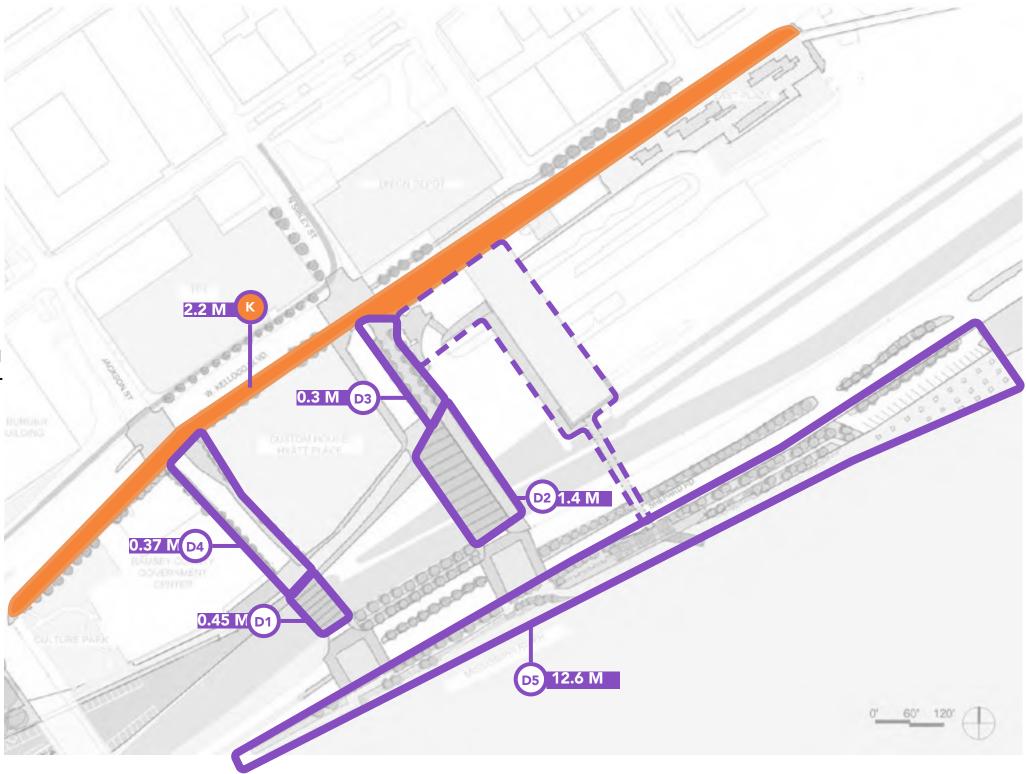


BUDGET BREAKDOWN & CONSTRUCTION PHASING SECTION D

- Street Sidewalk projects (Kellogg, Sibley and Jackson) should ideally be linked as one project
- Shepard Road strategies (to be coordinated in later design phases) should be linked with Lambert's Landing construction
- Kellogg Blvd Southern sidewalk to be linked with Kellogg bikeway project, or with Kellogg Mall Park projects and coordinated with their construction schedules



KELLOGG BLVD SOUTHERN SIDEWALK



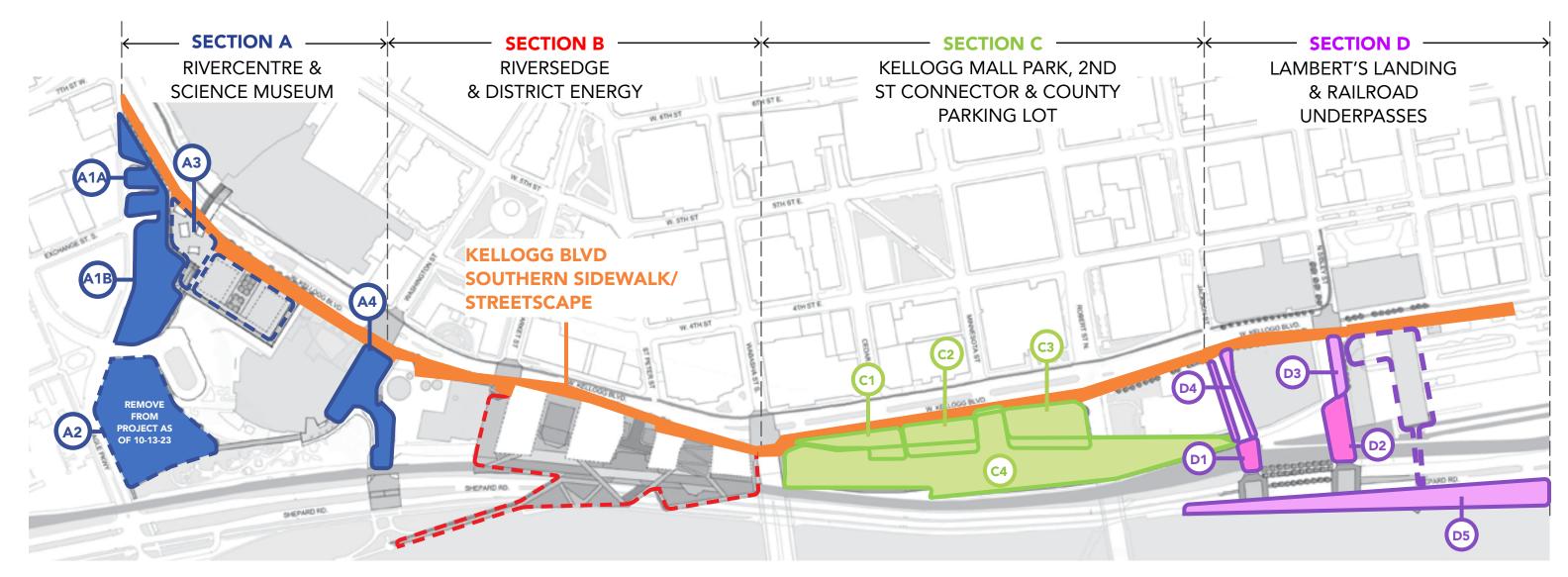
NOTE : refer to appendix for detailed cost summary and construction phasing memo

RECOMMENDED PARAMETERS FOR FUTURE DEVELOPMENT & DESIGN

- Open space associated with RiverCentre Ramp development to be integrated as a part of River Balcony, for programming and amenity planning.
- Direct, year round / all season ADA access to the Big Woods overlook and to the walkway at grade to be required as a part of the development.
- Project A3 to be constructed as a part of the RiverCentre Ramp development
- Potential maintenance partnership for Projects A1A & A1B can be considered as a part of the development agreement

- Open space associated with RiversEdge development to be integrated as a part of River Balcony, for programming and amenity planning.
- Replacement of any River Balcony elements/ improvements due to construction of future development, along Kellogg Blvd Southern Sidewalk and to be required via instrument such as M.O.U or similar
- Overlook and Gateway features proposed at Market St and St. Peter St. to be retained and incorporated into design as development/ park gateways
- Visual corridors to be maintained at Market St and St. Peter St.

• Continued use of the County Parking lot as a flexible use open space that can be used for temporary events and programs to maintain public views and experience of the only remnant of downtown St. Paul's 'bluff'



 Any public crossing across Shepard Road, originating at Union Depot should be ADA, year round/ all season and also considered to have direct access from the street.

SHEPARD ROAD STRATEGIES

ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

FIELD OPERATIONS 167



SHEPARD RD. STRATEGIES

* Pending coordination with COUNTY & CITY PUBLIC WORKS

- * Overarching goals
 - Enable safer pedestrian and bike friendly at-grade crossings along Shepard Road
 - Create more riverfront park space along the Mississippi
 - Allow for more generous landing spots for future bridge crossing(s) from the River Balcony
 - Provide a generously scaled dock for Viking Cruises and public realm at Lambert's Landing

Bulb-outs at intersections / Adding ped. refuge areas

Road Diet / Lane reduction

Bulb-outs at intersections / Adding ped. refuge areas

Bulb-outs at intersections / Adding ped. refuge areas

Road Diet / Lane reduction

Graphic Intersections

Graphic Intersections

Graphic Intersections

Road Diet / Lane reduction

Road Diet / Lane reduction

Graphic Intersections

LEGEND



6-LANE ZONE 5-LANE ZONE 4 LANE ZONE SHEPARD RD. CROSSING

PUBLIC ART STRATEGY

ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN



FIELD OPERATIONS **172**

PUBLIC ART STRATEGY

SITE WIDE THEME FOR PUBLIC ART : 'RIVER LORE'

The afore-mentioned theme of "river lore" can be employed across the Balcony to bring the river to Balcony visitors, and vice versa. "River Lore" can encompass past, present, and future musings on the Mississippi River and will create cohesion between public art projects along the Balcony. For each new project that is initiated and installed, a selected artist could develop a variation on this theme. For example, they could consider floating, water cycles, watersheds, new life, or Native grounding. Stories about water and rivers should be told from the perspective of the many cultures represented in Saint Paul's residents.

Public art can take many forms, be composed of a variety of media, and can be permanent or temporary. All of these are considered in the following pages to tell stories about the river in a robust, artistic program. This program would require a permanent position dedicated to curating and selecting artists and artworks, working with the City's public art program, and developing programming for Balcony spaces. There are several factors that should be considered for public art across the entire balcony:

- Seasonality creating opportunities to engage with art and placehonoring during every part of the year, including the hottest summer days and the coldest winter days
- Accessibility how do we create dynamic public art opportunities that consider a broad audience? How do wheelchair users access the public art and activities being designed along the balcony? What languages need to be considered? What other accessibility topics can be addressed through public art?
- Lighting and illumination this will be important across the entire balcony. An artistic lighting scheme could create visual connection in the dark.
- Current public art program how can the public art strategy for the Great River Balcony tie into the existing public art collection? What efforts are happening at the City that can be incorporated into the Balcony's public art plan?

TYPES OF ART EXPERIENCE & TYPES OF PUBLIC ART

VISUAL	Interactive and audience activated art	Mural
TACTILE	Sound & Light Installations and Projections	
AUDITORY	Commemorative memorials and markers	Commu
PERFORMATIVE	Botanical or Geological Installations	

als, mosaics and wall treatments

Performances

unity engagement and social practice

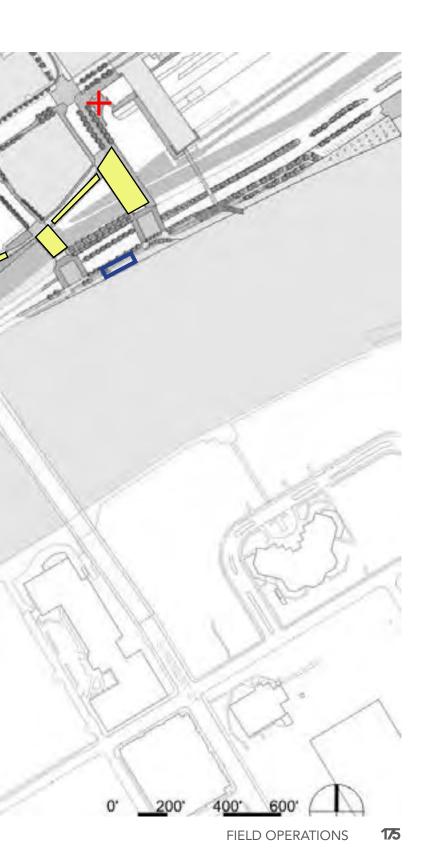
Sculpture

PUBLIC ART PLAN SITING

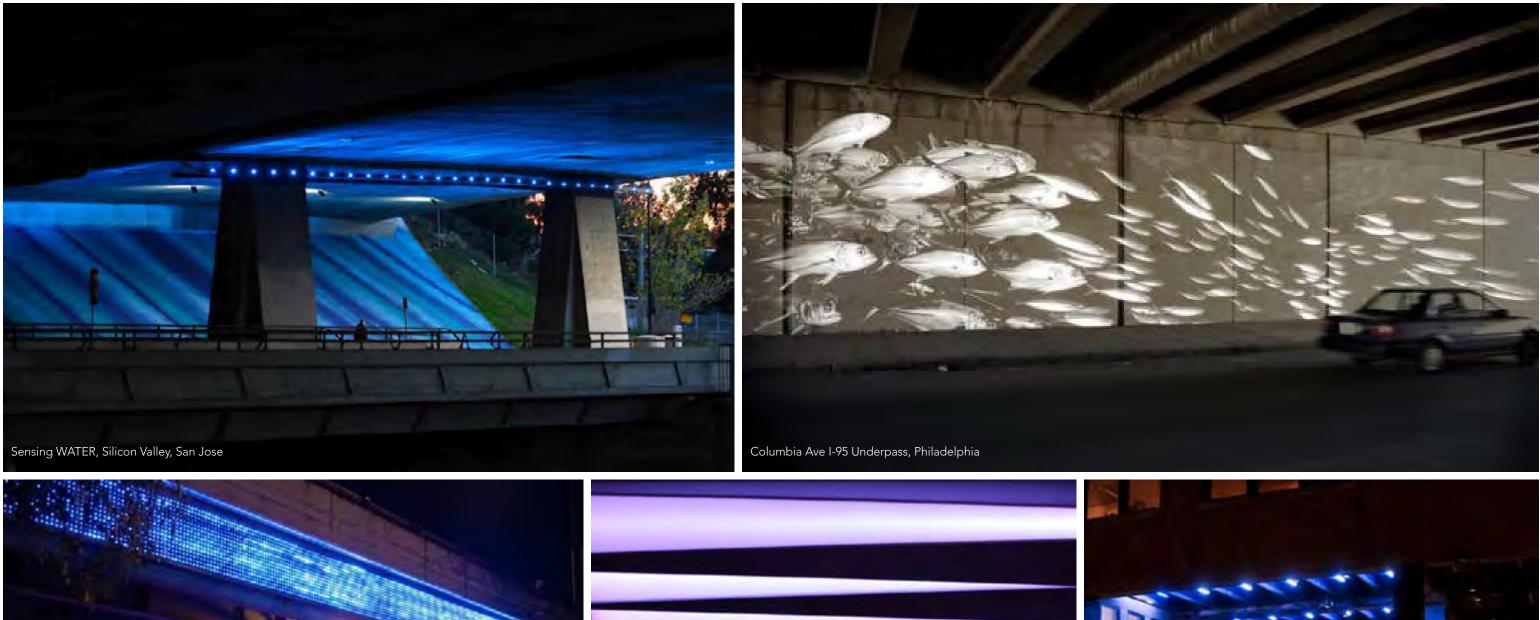
SCULPTURE / INSTALLATION
 ART 'CARPET' INSTALLATION (MOSAIC OR MURAL)
 TUNNEL/ UNDERPASS INSTALLATION
 EVENT / PERFORMANCE SITES

0

mannanna terme



REFERENCE IMAGES - TUNNEL/ UNDERPASS



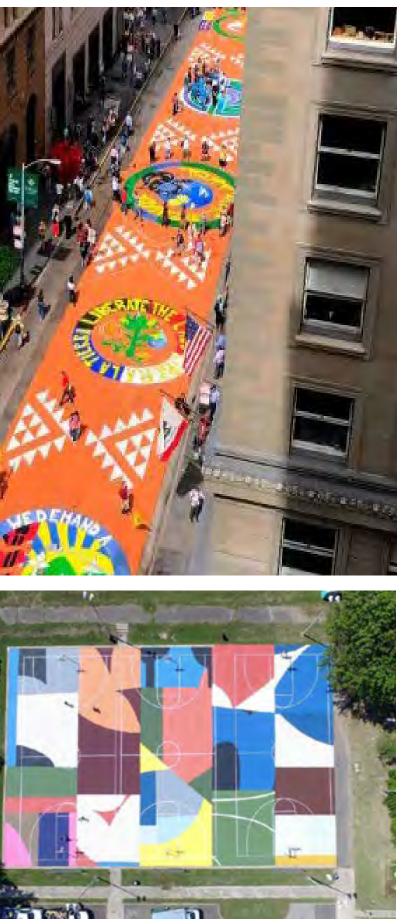


ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

REFERENCE IMAGES - 'ART CARPET'



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN



REFERENCE IMAGES - COMMUNITY MURAL



ROLES + POSSIBLE PARTNERS

As we can see, public art can take many forms and produce a variety of community impacts. Whether public art is permanent, temporary, or eventbased, it requires human power to develop, coordinate, maintain, and care for throughout its life. Here we have listed all of the roles that will be required for the artistic and programming components of this plan to be successful, as well as possible community partners and stakeholders.

ROLES:

• Great River Passage Art Curator

- A new Great River Passage Art Curator position should be created to manage the development and production of new public art, artistic programming, events programming, and more along the 17 miles of the River Passage, with greater intensity in the downtown St. Paul area. This role is envisioned as a partnership between the Great River Conservancy and Public Art St. Paul so as not to duplicate efforts and create cohesive arts and culture experiences along the Passage.

- One of the River Passage Art Curator's responsibilities will be to determine the community engagement strategy for each project. This should be done before any public art projects are developed so that community members can help set the theme and develop the qualities and gualifications of the artwork and the artist. Every project in this document should have some sort of engagement associated with it.

- Consider the difference between community input [asking for feedback], community outreach [providing information], community engagement [deep interaction with residents to understand their thoughts and ideas in order to incorporate them into the project], and a community-driven project. Engagement creates deep relationships and collaboration, and any of these three options will require time and effort to organize and facilitate. Consider what steps of the project require interaction with community members, and then determine who should carry it out. Not all artists incorporate community interaction in their process.

- This should be a FTE, 40 hours/week with some nights and weekends required. Starting salary should be \$53 - 60,000.

- Maintenance [of public artworks and of public spaces i.e. snow removal] -City Public Works & Parks and Recreation
- Artwork + Artist Selection Committees

- For each new artwork, a committee should be developed to strategize the project, develop the timeline and budget, and facilitate the artist selection process. A new group of people should form the committee for each

project, and each time a committee is formed, should have representation from: the City, a nearby business, members of the community at large, the artist community, the River Conservancy, the watershed district, a neighborhood organization, the Downtown Improvement District.

Programming

- Programming will be an essential component in the use of these spaces, and should be an ongoing initiative. Partner with stakeholders who are already planning events, along with new events and activities. - Temporary event staff and volunteers will be instrumental in the successful production of events and temporary projects. This includes community safety, providing information, supplies and more to visitors, and managing the behind the scenes details.

POSSIBLE PARTNERS:

Who are all the people and organizations that could play a variety of roles in the development and management of public art projects [permanent and temporary], events, and more?

- Northern Lights
- Downtown St. Paul Alliance
- WSCO
- Public Art Saint Paul
- Science Museum of MN
- Minnesota Museum of American Art •
- **Bruce Vento Nature Sanctuary**
- Landmark Center •
- Winter Carnival
- Creative Arts Secondary School
- St. Paul Conservatory for Performing Artists
- Minnesota Public Radio
- George Latimer Central Library
- Ordway
- TPT

STORMWATER MANAGEMENT APPROACH

ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

FIELD OPERATIONS **180**

STORMWATER MANAGEMENT APPROACH

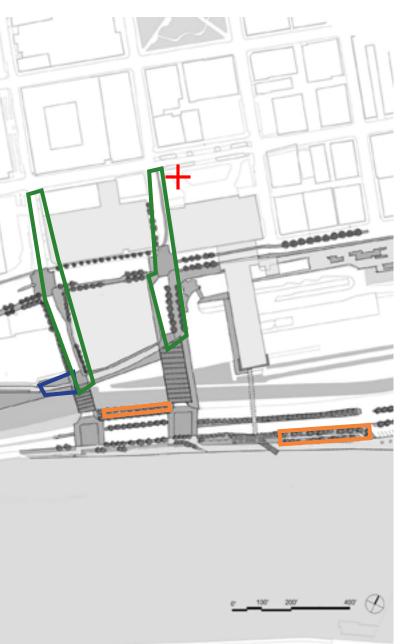
- Identify points of storm-water runoff collection and treatment and potentially re-use for irrigation and other park uses

- Identify locations that exhibit and showcase storm-water management best practices, in coordination with CRWD and other stakeholders.

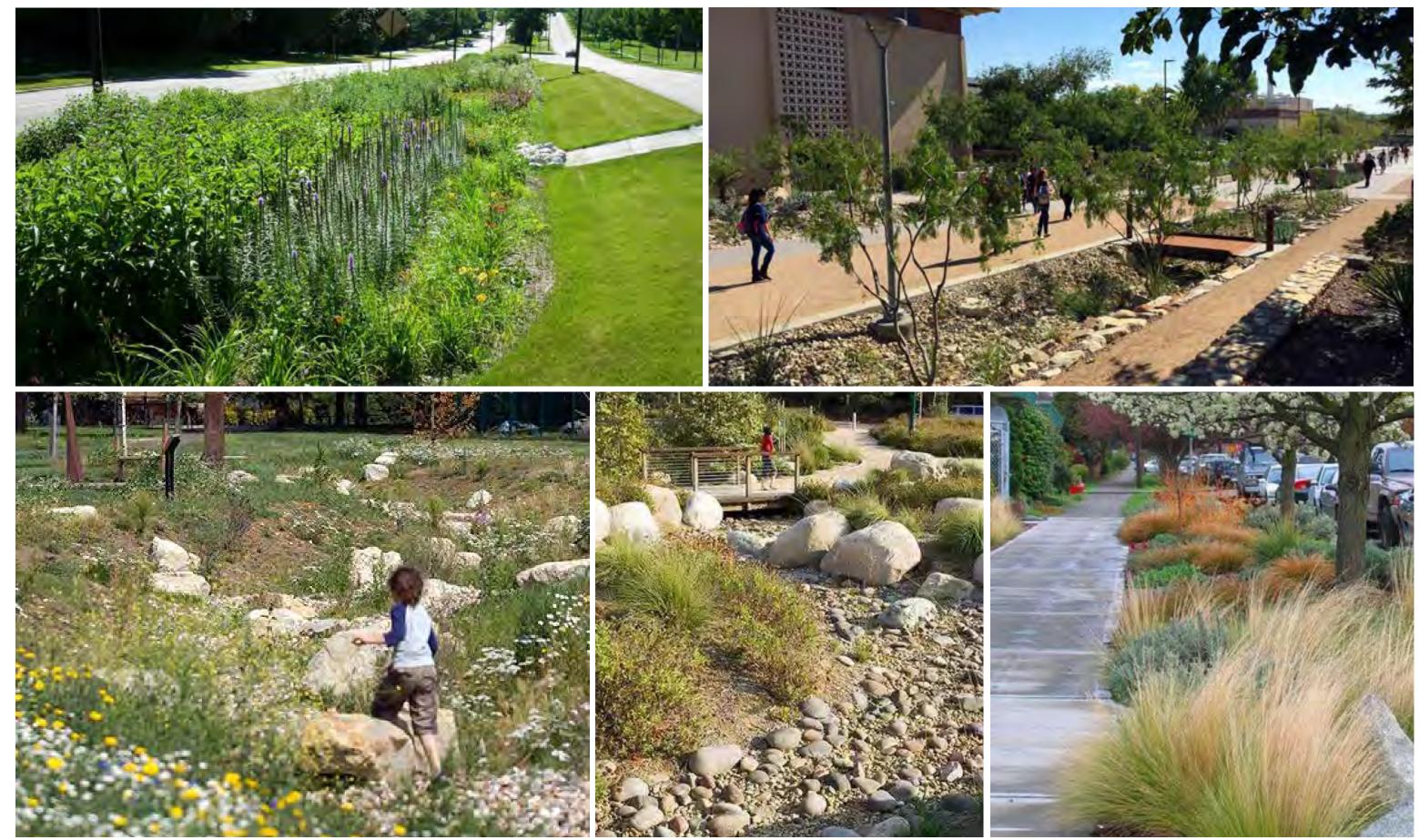
- Identify 'Green Street' segments in the framework plan where stormwater management infrastructure can be incorporated.

- Provide a generously scaled dock for Viking Cruises and public realm at Lambert's Landing

POTENTIAL GREEN STREETS POTENTIAL RUNOFF CAPTURE + TREATMENT (SUBSURFACE) POTENTIAL RUNOFF CAPTURE + TREATMENT (SURFACE) EDUCATIONAL & ART PROGRAMMING



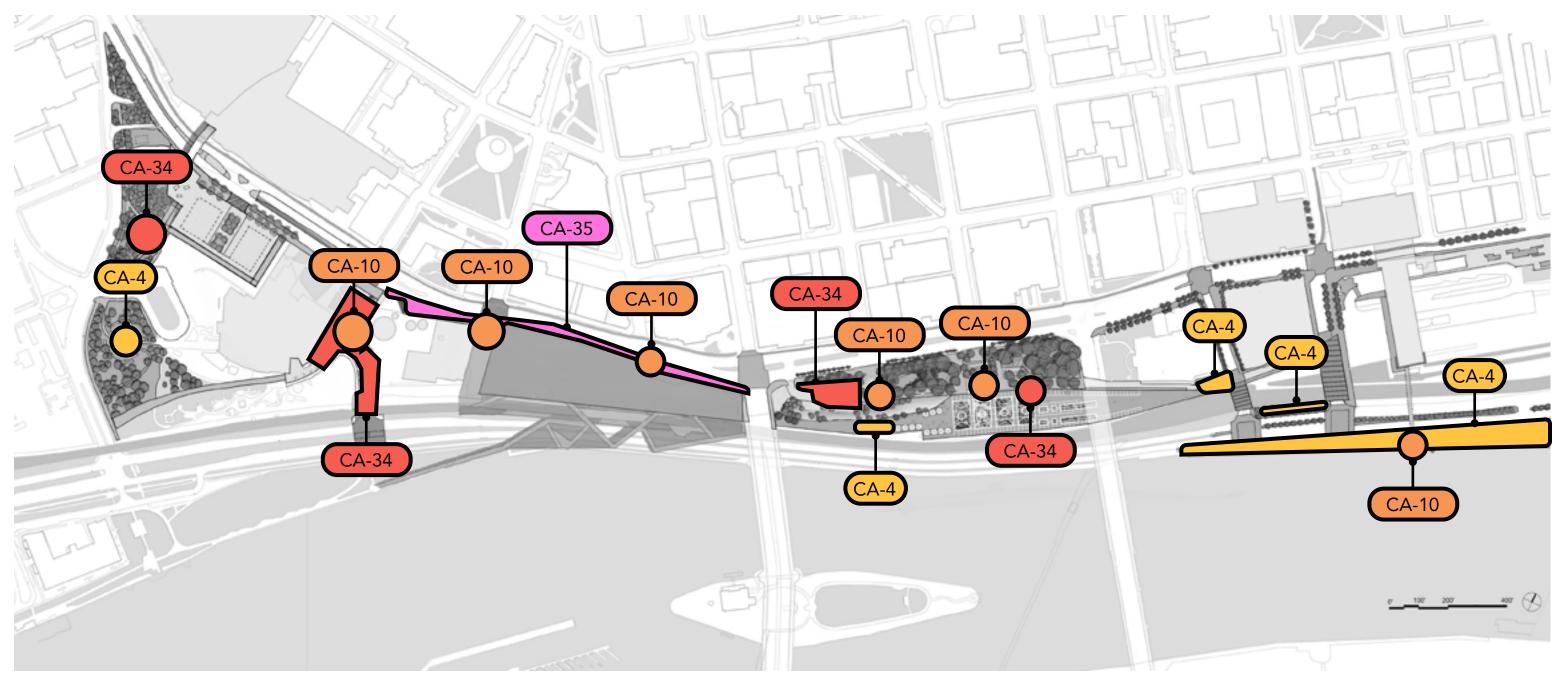
REFERENCE IMAGES - STORMWATER MANAGEMENT



MISSISSIPPI RIVER CORRIDOR CRITICAL AREA COMPLIANCE

The River Balcony project site is located in the Urban Core District (CA-UC) which includes downtown Saint Paul. The CA-UC district must be managed with the greatest flexibility to protect commercial, industrial, and other high-intensity urban uses, while minimizing negative impacts to primary conservation areas and minimizing erosion and flow of untreated storm water into the river. Providing public access to and public views of the river are priorities in the district.

- 1. Policy CA-4. Regulate development in the floodplain consistent with the requirements of the Federal Emergency Management Agency (FEMA) and the FEMA Flood Insurance Program (FIP).
- 2. Policy CA-10. Regulate building height, placement and design consistent with the intent of the MRCCA rules to protect, enhance and minimize impacts to Public River Corridor Views.
- 3. Policy CA-34. Design new public and private development to embrace the river and turn its face to it, so that the river's edge becomes the city's shared "front yard."
- 4. Policy CA-35. Maintain and expand public access to the river's edge.



APPENDIX

- IMAGE CREDITS
- ENGAGEMENT
- MEETING MINUTES
- FOCUS GROUPS DISCUSSION NOTES
- HERITAGE DESIGN REPORT

FIELD OPERATIONS 199

IMAGE CREDITS

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TECHNICAL COMMITTEE

Capitol Region Watershed District – Nate Zwonitzer

MN Department of Natural Resources – Jim Levitt

Ramsey County – Josh Olson

Saint Paul Department of Economic Development -**Ross Currier**

Saint Paul Department of Planning – Kady Dadlez, Tia Anderson

Saint Paul Fire Department – Chief Matt Simpson

Saint Paul Parks and Recreation – Ellen Stewart, Alice, Messer, Andy Rodriguez, Tom Hagel

Saint Paul Police Department – Commander Jesse Mollner

Saint Paul Public Works - Dag Dejene, Anna Potter,

ADVISORY COMMITTEE

Building Owners & Managers Association - Samantha Davis, Rhonda Page, Tina Gassman

Capitol River Council – Jon Fure

MN Legislative District 65 – Sandy Pappas

Friends of the Mississippi – Colleen O'Conner Toberman.

Graduate Students - Corey Schirmer, Jacqueline Lee

Landmark Center – Amy Mino

Mississippi Park Connection – Katie Nyberg

National Park Service – Adam Muilenburg, Alan Robbins-Fenger, Karen Katz, Tucker Blythe

Saint Paul Downtown Alliance – Emma Burns, Joe Spencer

STAKEHOLDER COMMITTEE

Bigos-Kellogg LLC – David Keinert, Jeff Flake

Canadian Pacific – Nikol Daniels

Capitol Region Watershed District – Jessica Bromelkamp, Elizabeth Hosch

City of Saint Paul Mayor's Office - Russ Stark, Melanie McMahon, Lyndsey Olson, Christian Taylor, Tanya Bell

Creative Arts Secondary School – Kristen Lynch

District Energy Saint Paul Inc. – Janae Batt, Michael Auger, Steve Rambeck

Exeter Development - Jim Stolpestad

Hyatt Place – Timothy Regan

Knight Foundation – Phuong O'Neil, Jai Winston, Jeff Knight

Prairie Island Indian Community – Shelly Buck

Ramsey County - Trista Matias Castillo, Jean Krueger, Commissioner Toni Carter, Josh Olsen, Adam Muilenburg, Jennifer O'Rourke, Rick Howden

Saint Paul & Minnesota Foundation – Carrie Jo Short, Gina Suarez, Kedar Hickman

Saint Paul Department of Planning and Economic Development – Nicolle Goodman

Saint Paul Department of Safety and Inspections – Tia Anderson

Saint Paul Port Authority – Kathryn Sarnecki, David Johnson

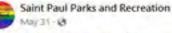
Saint Paul Public Works – Anna Potter, Barbara Mundahl, David Kuebler, Don Pflaum, Nick Peterson, Rueben Collins, Paul Kurtz, Glenn Pagel

Schafer Richardson Real Estate – Kit Richardson Wabasha Twin Cities Public TV Inc. – Christian Siebeneck

Saint Paul River Centre Authority – Bill Heupenbecker Science Museum of Minnesota - Alison Brown, Mark Dahlager, Ava Kenney, Jon Severson Securian Financial –Nicole Hansen Shakopee Mdewakanton Sioux Community - Leonard Upper Sioux Community – Samantha Odegard Viking River Cruises – David Simmons Visit Saint Paul – Terry Mattson (+54 attendees) West Side Community Organization – Kareem Smith Xcel Energy – Elisa Rasmussen

COMPREHENSIVE COMMUNICATION **STRATEGIES**

 Social Media posts by GRPC and Saint Paul Parks and Recreation



The City of Saint Paul - Government and Great River Passage Conservancy are hosting a community open house on Saturday, June 25, from 10 a.m.-2 p.m. at Kellogg Mall Park to get feedback on the

future River Balcony - and everyone is invited! This 1.5-mile walkway along the river bluff with connections to the Mississippi River in downtown Saint Paul will thread together public spaces, civic landmarks and development sites, providing new access to the river and sparking act... See more



SAT, JUN 25 Community open house: River Balcony project Kellogg Park 60 people interested





Field Operations

three of our projects - Mississippi River Learning Center, River

and ways to get involved: http://greatriverpassage.us20.list-

Great River Passage Conservancy

July 25 at 9:02 AM - @

manage.com/subscribe...

Mr: Chris Juhn



Saint Paul Parks and Recreation July 8 . O

System Plan community survey, River Balcony project feedback, traveling recreation programs, and more in this week's newsletter!

0 4



CONTENT.GOVDELIVERY.COM What's Happening at Saint Paul Parks and Recreation What's Happening at Saint Paul Parks and Recreation City of St. Pau...



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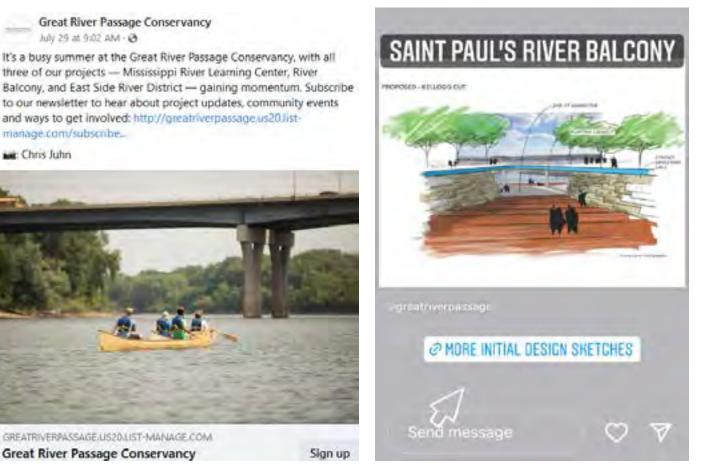
GREATRIVERPASSAGE.US20.UST-MANAGE.COM Great River Passage Conservancy





LAST CHANCE! The River Balcony survey closes today. What will bring you to the future Saint Paul River Balcony? Take this three-question survey to

...



FIELD OPERATIONS 202

COMPREHENSIVE COMMUNICATION STRATEGIES

- Email blasts to GRPC newsletter recipients
- Passive engagement
- Updates posted to project website

Dear

At the risk of overusing the phrase, in recent months the Great Rivel Fassage Conservancy has been busy connecting people to place to project.

This phrase is always too of mind for us, because it captures our role as a connector so well. Further, it is essential given the number of important efforts taking place along Saint Pau's 26 miles of Miscissippi River edge. Here's a look at now we are bringing people together alongside our Great River Passage Initiative lead partner, the City of Saint Paul



RIVER BALCONY WORKSHOP

February saw us host our first River Balcony Community Workshop. With 275 registrants, the event was a chance for community members to hear more about, and weigh in on, our project team's approach to designing the <u>River</u> Balcony.

River Balcony

TTREPA Gradit Parlet New

In Additional Area is increased in traditional phases and Branchise and a second and there in tradition and the end of phase phases are end as a factor of the Back State atom calling the Oeroscop's completence capacity. Increase for the phase phase and the of and phase is harpenting. Free forces are not area (of the trade of the capacity of the forces areas area (of the trade of the capacity of the forces areas area (of the trade of the capacity of the forces areas areas and the trade of the capacity of the forces areas areas and the trade of the capacity of the force of the capacity of the capacity of the trade of the force of the capacity of the capacity of the trade of the force of the capacity of the capacity of the capacity of the force of the capacity of the capacity of the capacity of the force of the capacity of the capacity of the capacity of the magnetic sector of February.

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lecter Dis antiques and anythin theory of the second of the second second

PROPOSED KELLOGG CUT



8 | Datestelle farmt Juli



PROPOSED - ELLIPP WALK & OVERLOOK



PSOPOSED - THE LANGHON

Timeline

January 2022:

Initial Focus Groups

February 2022:

Virtual community workshop

- · Community survey #1 (now closed)
- View presentation
- View recording

June 2022:

Community open house

- Community survey #2 (now closed)
- View presentation

Fall 2022:

Schematic design reveal and community celebration

Gurnerity 1000 / 100 / 10

COMPREHENSIVE COMMUNICATION **STRATEGIES**

- Email blasts to focus group participants and invitees
- Language translation in Spanish, Hmong, Karen, and Somali for written materials
- Language interpretation available in Spanish, Hmong, Karen, and Somali during engagement events

-eliol

am reaching out on behalf of the St. Paul Preer Balcony project team. The River Balcony is a proposed 1.5-mile-ong promenad along downtown Saint Paul's river bluff that will connect public spaces, civic landmarks and development sites, provide new connections to the Mississippi flives, and spark economic development and activation along the inverfront.

The project team is still looking to intentionally connect with the Sornali community of St. Paul and the surrounding area. We a seeking more information about programming opportunities to ensure everyone feels welcome. Please let us know if you, your organization, or other gathering places for the Somali community are having an event that we might attend to have conversable about the project. We can arrange for a language interpretier to ensure that everyone from the Somali community is able to shtheir perspectives.



Ayúdenos a imaginar el paseo River Balcony de Saint Paul

Como parte de la indiativa del Gran Parret del Trio de la Municipalidad de Saint Paul, el River Balcony es la propuesta de un paseo de 2.41 kilómetros (1.5 millas) a lo largo del acantilado del río, en el centro de Saint Paul, que conecta monumentos cívicos y sitios para desarrollo, proporciona nuevas conexiones con el río y da lugar al desarrollo económico a lo largo de la ribera.

Diseño esquemático y cronograma de participación

La Municipalidad y la entidad pública Conservancy están trabajando con diseñadores urbanos de James Corner Field Operations y con consultores para completar el diseño esquemático del paseo River Balcony. El diseño esquemático incluye analizar el sitio, explorar los conceptos del diseño, proporcionar una visión general de las características básicas, la programación y una idea general de la apariencia estética del proyecto. A la derecha aparace el cronograma para la participación en este proceso.

Después del diseño esquernático, la Municipalidad y Conservancy finalizan los roles y responsabilidades de los colaboradores, y determinan y aseguraran el financiamiento y eventualmente publican la solicitud de propuestas para construir el paseo River Balcony. Será necesario otro diseño adicional para el avance de aspectos importantes del proyecto, tales como la selección de materiales, planos técnicos más detallados, dimensiones, etcétera, y para preparar el proyecto para su construcción.

Nrog peb xav txog nroog Saint Paul River Balcony

Vim nws yog ib feem ntawm Nroog Saint Paul ghoy hu ua Onurt Diver Penance whileform Jub River Balcony yog ib thai chaw deb li 15 mais key uas khiav raws plawy nroog Saint Paul ntug pob tsuas ntawm tus doj, uas muaj chaw rau pejxeom siv, muaj tej khoom gub txeeg gub teg. Ihiab muaj chaw uas niaj hrub txhim kho, kom muaj kev koom tau nrog tus dej thiab muaj key txhim kho tau raws tus ntug dej

Thawj theem duab thiab cov sijhawm khiav deinum

Lub City and Conservancy khiav deinum uake mog rau ghov James Corner Field Operations thiab neog rau cov kws pab tswvyim kom los us tau tiav thew; theem duab kes toog lub River Balcony. Thawj theim duab no muaj kos ntsuam xyuas cov chaw, salb toog key tsim chaw, saib ghoy day day txog lub River Balcony coy chaw uas muaj thiab yam ua tau, thiab tsim kom paub tias yuav zoo licas thiab nyob licas. Nyob rau sab xis yog cov sijhawm rau dejnum uas hais txog ghov txheej txheem no.

Tom gab thaw theem duab, lub Nroog thiab Conservancy yuav txiav txim txog cov tswycuab key koom tes thiab lawy coy dejnum, boay brim txog key nifilay nyuaj biag, thiab ua ntu zus tso lus tshai tawm tos txais ntaub ntawy sib tw tuai ua cov kws yuay tsim tsa lub River Balcony. Yuay mua) lwm coy duab kos tauj ntxiv kom pom tau tej yam tseemceeb ntawm tes deinum no xws li seb yuav xaiv cov khoom twg los siv, kos cov. duab kom ntxaws dua gub, loj dav licas, thiab li ntawid mus kom npaj tau ghov dejnum no los rau lub sijhawm pib tsim tsa

Hello!

Cronograma

Taller comunitario virtual

Encuesta a la comunidad

Principios de otoño 2022

celebración comunitaria

Grupos de enfoque preliminares

Sesión abierta para la comunidad

Develación del diseño esquemático y

Enero 2022

Febrero 2022

Mayo 2022

Attendees can view refined design concepts, share feedback, and ask questions of the project team. There will be walking tours of the future River Balcony site at 11 a.m., 12 p.m. and 1 p.m. The K Town Street Foods tood truck will be onsite from 11 a.m. to 1 p.m., and there will also be interactive play activities for children. Attendees are welcome to wear masks, though they are not required.

11 a.m.-2 p.m.

Have questions about the meeting, or need translation or access assistance? Contact Brett Hussong at brett.hussong@ci.stpaul.mn.us by June 18th.



Siihawm

Lub 1 Hils 2022 Thaw; Pab Pawg Sib Tham

Lub 2 Hils 2022 Rooj Sab Laj Neeg Zej Zog Tuaj Sib Tham Houv Vassab Lus Sojntsuam Rau Zej Zog

Lub 5 Hits 2022 Ghib Chaw Rau Zej Zog

Lub Call Ntuj Tsaug Pib 2022 Tso tawm triog thaw; theem duab thiab ze zog koom key zoo siab

Please Join us for a community open house on Saturday, June 25, 2022, from 11 a.m. 2 p.m. at Kellogg Mall Park in downtown Saint Paul,

Community open house: River Balcony Saturday, June 25, 2022 Kellogg Mall Park, 62 Kellogg Blvd. E., Saint Paul, MN 55101

MEETING MINUTES [1]

MEETING NOTES

PROJECT: Saint Paul River Balcony MEETING: Stakeholder Committee Meeting PHASE: Schematic Design DATE: February 08, 2022 TIME: 8:30 AM - 10:00 AM (Central Time) LOCATION: Zoom

ATTENDEES

River Balcony Team City of Saint Peul, Parks & Recreation: Brett Hussong, Ellen Blewant JCFO, Lisa Switkin, Sanjukta Sen, Chi yin Lee, Yiru Wang Great River Passager Conservancy (ORPC). Mary deLettre 100 Group: Regioe Kennedy HR&A Advision. Candade Damon, Ethan Páis. SEH, Justin Gese

Stakeholder Committee Members (57 participants) Great River Passage Conservancy Board: Board Chair Peter Mayers, Cammon Boyd, Elizabeth Allen, Laura Bray, Shellay Buck. Visid St Paul: Terry Mattson Science Museum: Allson Brewn, Mark Dahlager City of Saint Paul Public Works, Anna Potter, Barbara Mundahi, David Kuebler, Don Pflaum, Nick Petmson, Reuben Colinia City of Saint Paul PED: Director Nicolle Goodman City of Saint Paul: Paul Kurtz, Metanle McMahon, Russ Stark Ramsey County: Comm. Trista MalasCastillo. Joan Knamen, Josh Olson Golf: Ashley Aram Port Authority, Ava Konnesty St Paul River Centre: Bill Huspenbecker Twin Cities Public TV: Christian Siebeneck Port Authority: David Johnson Viking River Cruises: David Simmoon Xool Energy: Elisa Rasmussen Logislative Aide: Ethan Osten Knight Foundation: Jai Winston District Energy Janae Batt W8CO Kereen Smith Schaler Richardson Real Estate: Kit Richardson Creative Arth Secundary School Kristen Lynch Shakopee Mdewakanion Sidux Community: Leenard Webash Securian Financial Nicole Hansen Canadian Pacific Railway Nikol Daniels Knight Foundation: Phuong O'Neil Upper Sittex Community Samaritha Odegant Department of Safety and Inspections: Tis Anderson Hyatt Place Timothy Regan Jeffrey Tanyab

-	chematic Design - Stakeholder Committee Meeting	Action req. by
And in case of the local division of the	DUCTIONS	
Brett (C	lty of 5tP):	
	Welcome and acknowledgement of elected officials and GRPC board chair	
	Land acknowledgment	
	Great River Passage (GRP) and River Balcony (RB) project background	
	Introduction of Design Team and note that the Schematic Design is an evolution of the 2017 R8 master plan and includes high level, conceptual drawings, which will be refined and informed by project stakeholders and partners and community engagement.	
PROJE	CT OVERVIEW / DESIGN PRESENTATION	
. *	Lisa (JCFO) presented a project overview including site analysis and context, outreach and engagement, design principles, design inspirations, programming and activation, and a summary of the initial site plan.	

1	Candace (HRA) presented initial demographic analysis, estimated visitation and visitation methodology and benefits and value creation in alignment with StP goals for equitable economic development.	
\sim	Sanjukta (JCFO) walked through the design and project development so far, organized by area from west to each. After each section, there was a break for questions and discussion, captured below.	
Comme	inis/Questions	
	Russ Stark (City of StP, via chat): I think we need to rebrand walking to no longer be considered a "passive" use.	
1.1	Lisa (JCFO): responded absolutely!	
. 16	David Kuebler (City of StP PW, chat): How well did the six example Parks that Candice showed meet the three goats of Equity, Spur Real Estate Investment and spur downtown growth?	
•	Candace (HRA, chat): Equity is a work in progress, and, frankly, people are just starting to demand equitable outcomes. However, the Hill District Park figures were actual - ie the wealth creation results. ALL the real estate figures were actual, not projections. There is a lot of real estate data nationwide, albeit mostly in larger cities, about real estate results.	
1	David Ruebler (City of StP PW, chat): Please discuss how the inspirations informed the transportation component of the balcony.	
•	Lisa (JCFO): responded in the chat that this can be more easily explained when presenting the project areas (next).	
PROJE	CT AREA 1 - River Centre & Kellogg Triangle	
Comme	ents/Questions:	
1.5	Nicolle Goodman (City of StP PED, chat): mentioned in a previous meeting my concern about the path bisecting the ramp/impacting possible development options. We can discuss further	City to
•	Lisa (JCFO, chat): yes, we are looking forward to discussing with you and your staff in morn detail, but the idea here is meant to signal the importance of having some kind of public passage/connection to the RB and over.	schedule meeting to dincuss further with
1	Brett (City of StP, chat). Thank you Director Goodman! We will work with your department to refine the concept going forward.	Director Goodman
	Mark Dahlager (SMM, chal): Thanks for your comment Director Goodwin, we (Science Museum) are eager to be part of the ramp and pathway discussion as well.	
	Ethan Osten (Legislative Aide, cha!). Does this maintain the 12' multiuse trait connection along Engle Pkwy?	
	Lisa (JCFD, chat): yes! We would keep the multi-use trail along Eagle. The meander path is in addition to the sidewalk and multiuse trail. Sanjukta continued that a lot of this is contingent on further coordination with Public Works and adjacent projects.	
•	Kit Richardson (Schafer Richardson Real Estate, chat). My first reaction to the "forest path" concept is that such a densely-planted linear space in the city will not be perceived as safe, especially at night.	
	Sanjukta (JFFO): we will consider maintaining clear sightlines – no dense shrub or understory layer, but canopy layer to allow for maximum visibility.	
(*	Lies (JCFO); referred to StP Police Dept comments in tech committee meeting on this noting that they felt more activity and "eyes on the street" will actually be a great improvement and that they can also use CCTV currents in that area.	
	Brett (City of StP, chat): we see the forest path as an extension of the existing Science Museum natural plantings. We will need to look at sightline and Crime Prevention through Design Principles to ensure a safe environment.	
PROJE	CT AREA 2 - Science Museum & District Energy	
PROJE	CT AREA 3 - Riversedge	
Comme	ents/Questions:	*Design lear
	Russ Stark (City of StP, chat): Maybe District Energy snow melt on the stairs, Jenae?	to discuss
	Sanjukta (JCFO): YES, we will love that. We welcome conversations about how to integrate District Energy's infrastructure and potential input to the design.	potential opportunities with District
	Janae Batt (DE): Absolutely sumething we could consider especially at the stairs and places	Enwigy

MEETING MINUTES [1]

1	that have issues in winter	
•	Mark Dahlager (SMM, chat): happy to follow up with DE and others about the stairway. Not the time to get too lost in details, but there are lots of operational and safety issues to address on that one.	-
	Ethan Osten (chat). Have you talked to Ramsey County Public Works regarding the potential graphic crosswalks on Shepard?	
Ľ.	Sanjukta (JCFO): We haven't had a detailed conversation about this, but we did have a presentation to Public Works in the Technical Committee Meeting last week. The color on the map is not necessarily RB's project, but as a framework to plug into some of the other improvements that the City is elready considering.	
1.1	Jean Krueger (Ramsey County, chat): For the future, some examples related to graphics or other features to highlight the crossing and path to/from the river trail.	
	Lisa (JCFO): Thanks for this comment. This is an edited excerpt from a larger presentation where we do have some images of graphic crosswalks. We can include these in the future.	
11.*	Peter Myers (GRPC, chat): The Science Museum steps offer access but it's more of a climb than some people may be able to attempt. Is it feasible to put an elevator nearby?	1.00
12	Sanjukta (JCFO): SMM already has an elevator, and we are also looking at a potential for ADA access with the RiverCenter Ramp bridge.	
	Lisa (JCFO): there are four existing ADA accessible connections (Jackson, Sibley, E 2nd st) on the eastern side, and Eagle Pwy and the Big Woods Walk on the western side, all allowing for at-grade connections. There is also a planned bridge over Shepard Rd and the railroad at the Riversedge development. In aggregate, we are looking to provide multiple accessible and safe ways to get down to the river.	
•	Brett (City of StP): There's a lot of details that need to be worked out. These are initial plant and sketches, they are conceptual, and we need to explore these designs with our partner institutions and communities.	
	Lisa (JCFO). It's quite a big task to piece all of these together, and start to understand the larger vision. There's 10 months SD, and after that will be DD and DC – acknowledging the larger process, and we are only at the early design phase.	
	Bill Huepenbecker (St Paul River Centre): Challenge of the narrow right-of-way in front of DE site to connect RB. Any possible way of looking at going around on the other side, maybe a future project to have a better connection of RB.	
•	Sonjukta (JCFO), there are some opportunities to widen the path. But given the extensive project of RB, not sure going around is a viable option here.	
PROJE	CT AREA 4 - Kellogg Mall Park & E 2nd St	
Comme	ents/Questions,	
Ĩ	David Kuebler (City of StP., chat). A couple of questions from an overall perspective. Question 1 are you looking at lighting being used to inform the type of spaces, space use and maintain/improve safety, or is it too early yet in the schematic development to say? 2: will there be dedicated ceramonial areas, or similar, for various cultures?	
	Sanjukta (JCFO): We certainly take the night time experience into consideration. We do see the 1.5-mile RB is illuminated and legible, in terms of a feature and safety.	
	Lisa (JCFO, chat): We recognize lighting will be extremely important - In terms of visibility, identity and safety. It is too early in the process for details on this, but it is definitely part of our thinking. Good question on commonial areas - Kellogg Mall Park has the opportunity for this (physical space to accommodate). Will be interested to get more feedback on this from the community and all of you. County parking for and Lambert's Landing could be the other two potential locations. But given the very tight space of RB, we also could consider other surrounding open space/parks for specific cultural uses.	
	Ethun Osten (Logislative Aido, chat): The sources five read indicate that the bedrock beneath Kellogg Mail Park was excavated during construction and then filled in-may impact what can be revealed there.	
14	Lesa (JCFO). We do understand we will probably not be able to reveal everything, but the idea is to try to do some selective removal/reveals where possible.	
	Brett (City of SIP): referred to comments from Public Work in Technical Committee Meeting	

	about underground structures and areaway that also need to be considered.	
PROJE	CT AREA 5- Lambert's Landing	
Comm	ents/Questions:	
	Jean Knieger (Ramsey County, chat): Ped/bike/vehicle concerns at Jackson and 2nd will need to be addressed, not much real estate to work with. Russ Stark (City of StP, chat): At both ends, Eagle Parkway and Sibley/Jackson, I think we can't talk about the connection to the River and the experience without talking about the speed and noise of traffic on Sheppard and how to best manage these crossings. One idea to explore it a reduced speed and possible reduced tanks on Sheppard between Eagle and Jackson/Sibley to slow down traffic and make the crossing and river-level experience much more positive. Lisa (JCFO): I completely agree. Talking to the County and others about potentially exploring some ways to do traffic calming especially at these intersections is very important. Breft (City of StP): We've talked to Ramsey County for about the ped route that goes over Shepard, there are a lot people that need to be at the table for further discussion.	"Design team to discuss potential traffic calming uptions for Shepard Rd with Ramsey County.
	Kit Richardson (Schafer Richardson Real Estate, chat): The Landing seems to be a perfect site for a restaurant to attract people in a year-round setting. Finally, we are seeing public entities permitting private businesses to operate on public properties to the benefit of everyone. Virtually all successful waterfronts I have seen around the world have these uses on the water's edga(s). Brott (City of StP): We are setting up a meeting with CP Rall; Viking River Cruises. Rammy County, and GRPC, to figure out how to make this portal more welcoming. Concept needs to be worked through and some operational and safety concerns need to be addressed. And some other ammittes will be considered too, ex. restroom, storage. Lisa (JCFO): Lambert's Landing is one location that we have highlighted for food and beyerage with a welcome center/river calfé. Another potential location is the space underneath the amphitheater at the end of Big Woods Walk close to SMM, as well as a series of kiecks.	City to schedule meeting w/CP Rail, Viking River Croises, Ramsey County, and GRPC to discuss further
-	along E. 2nd St. Agree that these would be great additions and attractions for the RB. Jean Krueger (Ramsey County, chat): Designs to accommodate flooding would be needed at the Landing. Sanjukta (JCFO): Yes, agree, Will certainly develop criteria for that.	*Design team to develop criteria to accommodate flooding
	Kit Richardson (Schaler Richardson Real Estate, chill). It meds to include an induors space for year-round use. IMHO. Sanjukta (JCFO): Agree. Some of the ideas about the warming huts, and kiesks do start to look at potential indoor use. And E, 2nd St is a pretty good asset for us, it could also be considered a somewhat covered and sheltered space.	
1	David Kuebler (City of StP., chat). How about an ice fishing tournament? Brelt (City of StP). These are all great iteas. We will be discussing these with Viking Cruises coming into the Lambert's Landing.	
- 6-	Russ Stark (City of StP, chat): Indoor space down there would be great for eagle viewing	1

These meeting notes are submitted by James Comer Field Operations (JCFO). Please contact JCFO with any corrections or additions. If no corrections or additions are received within (10) working days of distribution, the content will be assured to be spread upon by all particle. End of Notes

MEETING MINUTES [2]

MEETING NOTES

PROJECT: Saint Paul River Balcony MEETING: Advisory Committee Meeting PHASE: Schematic Design DATE: February 08, 2022 TIME: 3:00 PM - 4:30 PM (Central Time) LOCATION: Zoom

ATTENDEES

<u>River Baloony Team</u> Gity of Seint Pent, Parks & Recreation: Breil Hussong, Ellen Stewart James Corner Field Operations (JCFO): Lisa Switkin, Sanjukta Sen, Cliriyin Lee, Yiru Wang Great River Passage Conservantly (GRPC): Mary InLettine 100 Group: Regine Kennedy HR&A Advisors: Mara Basich Peace, Ethan Pack

Advisory Committee Members (22 participants) National Park Service: Adam Mullenburg

National Park Service: Adam Mullenburg National Park Service: Adam Robbins Fengel Landmark Center: Amy Mino Golf: Auhiey Aram FMR: Golleen O'Conner Tobermon Graduate Student: Corey Schirmer St Paul Downtown Altance: Joe Spencer Capital River Council Jon Furn National Park Service: Karen Katz Park Connection: Katie Nytieny Greet River Passage Board Chair Patter Mynns BOMA: Samantha Davis National Park Service Separation. Tucker Glytter

50%	Schematic Design - Advisory Committee Meeting	Action reg. by
INTE	RODUCTIONS	
Brell	(City of StP)	
	Welcome and acknowledgement of elected officials and GRPC board chain Land acknowledgment Great River Passage (GRP) and River Balcony (RB) project background Introduction of Design Team and note that the Schematic Design is an evolution of the 2017 RB master plan and includes high-level, conceptual drawings, which will be refined and	
000	informed by project stakeholders and partners and community engagement:	
PRU		
į	Lisa (JCFO) presented a project overview including site analysis and context, outreach and engagement, design principles, design inspirations, programming and activition, and a summary of the initial site plan. Mara/Ethan (HR&A) presented initial demographic analysis, estimated visitation and visitation methodology and benefits and value creation in alignment with StP goals for equitable	
	eranomic davelopment	
1	Sanjukta (JCFO) walked through the design and project development so far, organized by area from west to east. After each section, there was a break for questions and discussion, captured below.	
Con	mants/Questions:	
ľ	Joe Spencer (DT Aliance) noted that one of the aspirations of DT is to grow the deniuty of DT. Given research and HRA's nides bonfirming that RB's amenities would be pomarily used by nearby residents, growing density is the key. In response to the comment from the Focus Groups that Lisa mentioned in her presentation about the need for alfordable housing for potential feture development projects. Joe noted that 26% of current DT housing is afferdable, subsidized housing — an important context to tayer in. Re-omphasted the importance of altracting more people with an emphasis on programming and activation, so the RB feels aste	

	and noted there are existing underutilized and underappreciated spaces, like Kellogg Mall Park – so open space is not enough on its own. He has not seen much support in terms of funding for this from the City, County, or philanthropic organizations and noted that support structures.	
PRO.	currently don't lend themselves to support private business-based activation mechanisms. JECT AREA 1 - River Centre & Kellogg Triangle	-
PRO.	JECT AREA 2 - Science Museum & District Energy	
	JECT AREA 3 - Riversedge	
22.02	ments/Questions;	
	Colleen O'Conner Toberman (FoMR): consider opportunities to balance recreation with wildlife habitat; add small patches (e.g., for pollinators).	
	Alan Robbins-Fenger (NPS, chat) Can there be a more robust connection to the rivertrunt in	
÷	vicinity, more than just a pedestrian crossing area; specifically at the Eagle Pkwy crossing,	
×.	Sanjukta/Lisa: responded that we will look at this and noted that down east of SMM, we are looking at the crossing along Washington St, with Eagle being another good candidate.	
1	Alan Robbins-Fenger (NPS), asked about the potential for physical markers or gateways along Shepard Rd, signaling entries for pedestrians and a cue to vehicles to slow down, that they are entering the RB area. Comparable to the central river area in MpIs.	
٠.	Lisa: responded that the RB team would like to work with the County on potential traffic calming measures for Shepard Rd.	
•	Karen Katz (NPS, chat): Did the team explore geologic themes for any aspect of the over balcony? I think there is a rich natural history story there and would love to see it incorporated into design. The Science Moseum has some good exhibits on it.	-
1	Lisa (JCFO, chat): Yes. This is actually very much a part of the Bluff Walk - the next section Sanjukta is going to introduce, where the natural bluff is still existing and exposed.	
•	Plan Update: Red dashed line through district energy should follow parking ramp, versus culting through storage lanks.	JCFO to adjus linework
PRO.	JECT AREA 4 - Kellogg Mall Park & E 2nd St	
	JECT AREA 5- Lambert's Landing	
PRU.	AND A LANDAR AL PRIMARIE & PRIMARIE	
PRO	Colleen O'Conner Toberman (FoMR); Love the idea of converting 2nd SL, but noted that it is hard to activate spaces that lack "eyes on the street" and make them feel safe.	
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MEETING MINUTES [2]

	although need to further investigate if dedicated or more of a shared bike/ped condition. The Design team will investigate further.	
•	Collen O'Connor Toberman (FMR, chat): Agree, Karen! Making it really attractive for bikes (aka a clear path separate from people strolling or lingering) could really help draw activity too	
•	Colleen O'Conner Toberman (FMR, chat): Since there will be 200+ folks at the community meeting later this week, are you using a survey or other tool to gather attendee feedback?	
:	Regine (106 Group): Yes, a survey will be posted on Friday to gather comparable information Lisa (JCFO): further explained the Community Workshop agenda and approach with breakout rooms for discussion to capture ideas and feedback.	
•	Alan Robbins-Fenger (NPS): All very unique and wonderful ideas; one suggestion for the mural wall under Kellogg Mall Park (in the 2nd St. Connector) is to take a look at the mural for the Highway 61 Bridge in Hastings at Mississippi River front as a local reference. The under bridge mural is about the history of this region and helps to activate the area.	
•	Lisa (JCFO): Great suggestion! Jen Krava and her team at Forecast Public Art are part of our team, and they will also be bringing a more local and equity lens for the RB public art strategy	
•	Samantha Davis (BOMA): asked about project timeline and inquired on what materials will be shared so they can help provide updates and summarize in their newsletter.	
•	Brett (City of StP): replied to contact him/Mary	
•	Lisa (JCFO): summarize the Schematic Design Timeline - current process is 10 months with SD complete in early fall 2022. As part of the SD deliverable, we will be providing recommendations for phasing and implementation. After SD there would be negotiation with the City, project partners, GRPC and other stakeholders, after which we imagine we would move into detailed design for Phase 1.	
•	Brett (City of StP): emphasized that there would need to be more design and construction documentation before full implementation and that other projects (River's Edge, parking ramp, etc.) would also impact implementation strategies.	
•	Email: How about connecting people actually to the river with access to the water and places for boats to interact with the city.	
•	Alan (NPS): It would be helpful to reference the master plan, suggest that reminding the master plan is available to reference. Connecting the neighborhoods, etc. so it is tied to master plan and previous work.	

These meeting notes are submitted by James Corner Field Operations (JCFO). Please contact JCFO with any corrections or additions. If no corrections or additions are received within (10) working days of distribution, the content will be assumed to be agreed upon by all parties.

End of Notes

MEETING MINUTES [3]

MEETING NOTES

PROJECT: Saint Paul River Balcony MEETING: Stakeholder. Advisory Committee Meeting PHASE: Schematic Design DATE: June 23, 2022 TIME: 8:30 AM - 10:00 AM (Central Time) LOCATION: Zoom

ATTENDEES

River Balconv Team City of Saint Paul, Parks & Recreation: Brett Hussong (BH), Ellen Stewart JCFO: Sanjukta Sen (SS), Chi-yin Lee, Jacqueline Lee Great River Passage Conservancy (GRPC): Mary deLaittre (MdL), Laura Bray 106 Group: Regine Kennedy

Stakeholder Committee Members (48 participants) City of Saint Paul PED: Director Nicolle Goodman City of Saint Paul Parks and Recreation: Director Andy Rodriguez City of Saint Paul: Russ Stark City of Saint Paul: Tanya Bell City of Saint Paul: Christian Taylor City of Saint Paul Public Works: Anna Potter City of Saint Paul Parks and Recreation Design and Construction: Alice Messer City of Saint Paul Parks and Recreation Operations: Tom Hagel City of Saint Paul Planning & Economic Development: Kady Dadlez Canadian Pacific Railway: Nikol Daniels Capitol Regional Watershed District: Jessica Bromelkamp Capitol Regional Watershed District: Elizabeth Hosch Capitol Regional Watershed District: Nate Zwonitzer Department of Safety and Inspections: Tia Anderson District Energy: Jenae Batt Friends of the Mississippi River: Colleen O'Conner Toberman Great River Passage Conservancy Board Chair: Peter Meyers Great River Passage Conservancy Board: Cameron Boyd Great River Passage Conservancy Board/Prairie Island Indian Community, Vice President: Shelley Buck Knight Foundation: Jai L. Winston Landmark Center & Rice Park Association: Amy Mino Legislative Aide: Ethan Osten MN Senator: Sandy Pappas NPS: Alan Robbins-Fenger National Park Service: Adam Mullenburg Ramsey County Commissioner: Toni Carter Ramsey County Government Relations: Jennifer O'Rourke Ramsey County Economic Development: Rick Howden Ramsey County: Jean Krueger Ramsey County: Josh Olson Science Museum: Jon Severson Shakopee Mdewakanton Sioux Community: Leonard Wabasha St. Paul BOMA: Tina Gassman Saint Paul & Minnesota Foundation: Carrie Jo Short Saint Paul & Minnesota Foundation: Gina Suarez Saint Paul & Minnesota Foundation: Kedar Hickman Saint Paul Downtown Alliance: Joe Spencer Saint Paul Port Authority: Kathryn Samacki Saint Paul River Centre Authority: Bill Huepenbecker Visit St Paul: Terry Mattson Viking River Cruises: David Simmons Xcel Energy: Elisa Rasmussen Gordon Gray Herb Tousley Jeff Knight Andrew Barb Matt's iPhone

PROJECT OVERVIEW BH: welcome and introductions SS. presentation – project areas OUTREACHSENGAGEMENT

75% Schematic Design - Stakeholder, Advisory Co.

SS: presentation and summary of engagement ac MdL: Dakota Engagement Initiative; real priority fo to create an integrated approach across projects; local communities (long-term investment); overlay alide of some indigenous partners

ADVANCED DESIGN

SS: Project overview (bluff walk + river walk + step site plan - coordination with site partners (SMM, D Kellogg Mall Park; Viking Cruises at Lambert's La

walk-through of updated designs (Section
 transformative potential (slide: civic infrast

Q&A

- Jennifer O'Rourke: question about other p BH: replied with other projects (Si with other projects, but they are s (June 25) event.
- Sandy Pappas(Chat): question about a sk SS/BH: possible at the Ramsey C identified a future skate park/pum
- MdL: Questions about costs
 - SS/BH: coming up in the next mo
- L Wabasha(Chat): request for the present MdL: link to PPT will be provided
- Joe Spancer: Healthlest public places are what is the amount of nearby density need
 - SS: RiversEdge new developmen being a local amenity as well as b neighborhood.
 - BH: Looking to get better number the near future.
- Kathryn Samecki: Concerned about the lo uses of the commercial landing. If they ca be built to accommodate the working river SS: acknowledged-agreed to con
- Jean Krueger: Shepard Road as a barrier. Concerned about access to river via Sible requested continued work about more/bet Line recently (second visit, first was when then locals. Was disappointed that the gro good. Here (Saint Paul) we have trouble in that locals and visitors want to use.
 - SS: High Line: addressed mainter

mmittee Moeting	Action reg. by
	and of
	_
tivities; key takeaways (PPT)	-
or GRPC and City; convening in 2019 – how FCIP+D (images); build relationships with relationship with design project/processes;	
pping stones/connections); updates to 50%	
District Energy, RiversEdge, amenities at inding/Union Depot) is A-D)	
structure, access, activations, etc.)	
and that south a line Division Dataset	
projects that overlap the River Balcony MM, RiversEdge, Bike Trail), coordinating separate projects. Follow-up about Sal	
kate park Sounty parking lot. Lower Landing Park had up track.	
onth or so tation	
e the densest; with this added public space, ded to keep this space/spaces activated? In will add to the density; looking at this bringing in people from outside the	
rs (cost estimates and new development) in	
ower landing. As shown, it is in conflict with an't co-exist, then a new place will have to r.	
tinue conversations.	
r. The current designs don't address that. ey or Jackson (viaducts being scary): tter access. (new topic) Visited the High n it first opened) and observed more tourists een space is overgrown and it doesn't look maintaining the green spaces as amenities	
nance; the High Line became more popular	

MEETING MINUTES [3]

 as a lourist destination and the adjacent properties were built up. Acknowledged the concern of maintenance (future operations and costs). Elaborated the planting is more of a design intent question. BH: Acknowledged that crossing Shepard Road is a concern the design team and others have shared: working with Ramsey County. Acknowledged the concern of maintenance (future operations and costs). Kady Dadlez: Crossings at Shepard Road - having the graphics be tough; DT to Market St - there's overlook at Market St., hoping to retain view down river at St. Peter Street (the view is in their plan). The River Balcony from the master plan to SD is a big change (uses the right-of-way more than new "balcony" spaces) and will most likely need amendment. Ethan Ostan(Chat): Have you explored any possibilities for additional access to the county parking lot from the bluff top or other points? BH: Yes, the team is explaining. Russ Stark: Design work is great. Interested in 2nd St corridor and the bluff. Much infrastructure, but no reason to use it. Good points about maintenance and density. We all need the SD for the additional questions to Intermingle with what we all want to see happen here. We can get to an agreed upon design so we can move forward. Unlikely to all happen at once – steps and phases. Start of the density that are changing are on the other side (West Side Flats). Looking forward to the final steps Jenae Batt (District Energy): Activation of space brings people together. Spaces that call for vendors (food, activities, etc.)-how will this programming be addressed in terms of management of activation. SS: Somelimes it takes experimentation and having flexibility to see what works (e.g., at High Line the food vendors moved around). Wait to see where there is a concentration of pedestrian traffic, see if existing attracts people, see how new development/changes influences changes in visitor behavior (Chat) Ramsey County tol. 	
 BH: working with Ramsey County. 	
CLOSING	
BH: closing remarks	_
CALL PROPERTY COLUMNS	_

These releting notes are subjected by James Come Field Coendons (JCF(J)). Please center JCF(J) with any corrections or additions. If no corrections or additions are received within (10) working days of nistribution, the content will be sequenced to be agreed upon by all patters.

End of Notes

MEETING MINUTES [4]

MEETING NOTES

PROJECT: Saint Paul River Balcony MEETING: Stakeholder: Advisory Committee Meeting PHASE: Schematic Dealgn DATE: October 13, 2022 TIME: 8:30 AM - 9:30 AM (Central Time) LOCATION: Zoom

ATTENDEES

River Baldony Team City of Saint Paul, Parks & Recreation, Brett Husseng, Ellen Shwart JCFO, Lisa Switkin, Sanjukta Sen, Chi-yin Lee, Jasqueline Lee Great River Passage Conservancy (GRPC): Mary deLattine 106 Group, Alasin Manley Golf, Ashtey Aram HR & A: Erin Lonoff

Stakeholder Committee Members (31) Canadian Pacific Railway: Nikol Daniela CapitolRiver Council Jan Fure City of Seint Paul Russ Stark City of Saint Paul, Parks & Recreation. Andy Rodriguez. City of Saint Paul, Parks & Recreation Bekah Hanes City of Saint Paul, Planning & Economic Development, Nicolie Goodman City of Saint Paul: Deputy Mayor Jaime Tincher CRWD: Nate Zwonitzer Department of Safety and Inspections. Til Anderson District Energy: Jenae Batt Logedative Aide: Ethan Osten MCES: John Chiebeck Ramsey County, Jean Krueger Ramsey County: Josh Olson Ramsey County: Jennifer O'Rourke Ramsey County: Kan Collins Saint Paul Area Chamber: Kevion Elile Saint Paul BOMA Tina Gastanum Saint Paul Port Authority: Kathryn Sarnacki Saint Paul Public Library, Marika Staloch Science Museum Jan Severson Science Museum Alison Brown Science Museum Mark Dahlager SEH: Justin Gene Shakopne Mdewakanton Stoux Community Leonard Wabashin SPDA: Joe Spencer Xoel Energy: Elisa Rasmussion

Others: Kathryn, Bhuepenbecker, Walul, Jens sprone

100% Schematic Design - Stakeholder Committee Meeling	Action req. by
WELCOME & INTRODUCTION	
Brett Hussong: welcome, summary since last meeting, and introductions Purpose - Provide a brief recap of the design, provide more detail of cost estimate and phasing, as well as long-term maintenance and operations and governance considerations.	-
PROJECT OVERVIEW	

Sanjukta Sen:

- Final schematic design plan of Sections A, B, C, a
 - Noting partnerships throughout the project County)
 - Highlight of project: Kellogg Mail Park Highlighting connection to the cit klosks, converting second street space

Shepard Rd Strategies – making it more crossabl incorporate the river as a part of the River Balcon phase)

Priority of Next Phase: Coordinate programming a Riversedge), progressing strategies for traffic cair downtown St Paul

Cost and Construction Phasing Summary: Total Budget \$114.3 million Section A: 39% Section B: 11% Section C: 37% Section D: 13%

For phasing, section letters are not developed as is established within each lettered section to under the various River Balcony components. The phas to be linked and built together, with flexibility depensections could be done simultaneously.

Pause for Questions - None

OPERATIONS, MAINTENANCE & GOVERNANCE Erin Lonoff (HR&A):

- Englar inchaina miblia coales and
 - Foster inclusive public realm and creater
 - Expand visitation
 - Catalyze public and private investme

Potential revenue: 4 main categories

- 1. Earned income
- 2. Philanthropy
- 3. Value capture (incremental value created
- Public contribution baseline (seed funding other forms of funding)

Overall O&M: \$3M per year for full buildout Current City of St Paul Stats

- Community parks \$4K per acre annu
- Downtown parks \$23K per acre annu
- Como Park \$38K per acre annually
- Average \$18K per acre annually
- · River Balcony is going to be unlike

and D – overview and zoom in of each ct (e.g., Science Museum and Ramsey	
y with overlooks to the river, play zones, to a pedestrian corridor and activating the	
e and more navigable in order to y (this will be developed further in next	
and design with the other projects (Incl. ming, and coordination with streetscape in	
a sequential ordering -preliminary phasing erstand priorities and coordination needs for ing plan cails out which components need anding on project funding. Parts of different	
	-
ate equitable contracting opportunities	
nts	
through real estate) g in operations and maintenance to spark	
ally ally	
any other park so suggesting contribution	

MEETING MINUTES [4]

1	between existing downtown parks and Corno park - \$27K	
	e between city and county contribution based on land acreage owed - both uting \$27K per acre	
City cu	mently spends \$91K in this area. Proposed incremental increases.	
Goven	hance needs to: Leverage community advocacy (e.g., Brooklyn Bridge Park) Raise funds across diverse sources (e.g., Rose Kennedy Greenway) Support equity (e.g., Waterfront Park) Coordinate landowners, institutions, and jurisdictions: most challenging objective, suggest something like a Business Improvement District nges: No existing formal structure among non-profits and institutions Need shared vision	
Next S	City, GRPC, and HR&A moving forward with governance strategy working with stakeholders Will develop and define governance and partnership model	
Q&A	This is the beginning conversation for this piece	
1000	encer: 3 observations	
	Concerned about passive nature - We lack density adjacent to this mile and a half to support this activity. Without enough density/bodies we will create empty spaces that are magnets for bad behavior. a. EL response: Opportunity to think about extending people's stay in Saint Paul – those that live there, work there, coming into the existing institutions. b. Re: passive nature, we added program diagrams in the latest design report we have identified the areas (SF, etc.) that will be more active; calling out potential programming and activation opportunities.	
Joe - c	The funding mechanism of a bid – in MN a special service district requires a super majority. Having done that to create our first bid, I would caution us to not underestimate the challenge. a. EL response: Acknowledges this is a challenge and appreciates Joe's previous experience. This will be the most difficult part. one more question: Looking at Ramsey Cty parking lot – quite a large area. Would your guidelines limit development of those spots?	-

LS: It is primarily a flood zone; also, that is not in our purview. Perhaps Ramsey has other ambitions for that site in the future.	
BH: We need to work with Ramsey County to determine their ambilions.	
Janae Batt: Are we waiting for commercial entities to take on programming? Will the city be	
doing programming?	
EL: Programming will all fall under Governance conversations which is part of the next step. It is not determined yet.	
LS: Great segue to outline of next steps	
CLOSING	
Mary deLaittre: Most immediate next steps -	
 Nov 3 from 5:00 to 7:00 p.m. final event at Union Depot Basis of design report will be coming out within that time frame – very 	
 basis of design report will be coming out within that time trame – very comprehensive report. 	
Moving into 6 month transition period to define governance structure: how do we	
create it, define partner roles and responsibilities, finance strategy, evaluate a	
phasing timeline, and really trying to understand programming planning and how it	
fits with roles and responsibilities. We will be getting in touch with all of you and see	
who is going to be at the table going forward. What partnerships will we have and	
what does this mean for bonding and funding.	
Jon Severson: SMM very interested in having an early conversation about roles and	
responsibilities on the west end of the project. We currently maintain that land and want to make sure that map is accurate.	
Thinky active state. Think to accounter.	
Josh Olson (chat): Will this presentation be provided to this group?	
BH: yes - will send slides and notes to the group	
BH: Closing remarks - invitation to November 3 rd event and request to invite others to join	
In chat: Jean Krueger and Kari Collins suggest meeting in near future with Ramsey County	
These menting notes are submitted by James Comer Faild Operations (JCFO). Planse contact JCFO with any in	mellon et
which we were an administrative by administrative denser hand operations (conc). Plants control son of with any in additions. If its controllors or administrative are received within (10) warking days of distribution, the exhibit will be ana agreed upon by all pathos.	
End of Notes	

FOCUS GROUPS DISCUSSION NOTES [1&2]

Discussion Notes: African American/Black Focus Group

- To get people there:
 - Increase diverse presence in the space
 - More affordable housing in the area (consider senior living spaces)
 - General affordability of activities in the space (e.g., river cruises are often very expensive)
 - Utilize minority contractors for construction and development
 - Use the feedback from these focus groups to show their voices are being listened to while the design is still a blank canvas
- To get people to stay: .
 - Build a community feeling for people to stay and spend time (e.g., urban garden)
 - He obvious about the community aspects .
 - Advertise health and wellness opportunities
 - Create employment opportunities: retail, small business, transportation, green energy opportunities (e.g., barbershop, shoe repair)
 - Offer recreational and group activities for all ages from kids and families to seniors
 - Walk/bike .
 - Concerts, Music! & Outdoor entertainment.
 - Lunch cruises on the Paddleford
 - Allow social distancing (consider Covid)
 - Culturally relevant events & activities ٠
 - ٠ Restaurants, small grocers, farmer's markets
 - Rotating Pop-up stores
 - Allow for relaxing appreciation of the beauty of the River
 - Other amenities:
 - Real restrooms (no Biffies) •
 - Water fountain ٠
 - Rest areas
- Visual/Architectural Needs and Ideas: .
 - Highlight the natural elements and create a spiritual connection with the water
 - Utilize environmentally friendly design and energy 2
 - Design should be able to stand the test of time 0

Discussion Notes: Hmong Focus Group

- To get people there:
 - Scooter, walking, biking accessibility
 - Inviting place to sit/relax and watch the river 0
 - Create relaxation spaces and educational spaces
 - Parking! For families and school buses for field trips. D)
 - Disclose funding sources: paid by taxpayers or private funders?
 - D.
- To get people to stay:
 - Benches, tables, shelters, bathrooms
 - Handicap accessibility
 - Meditative features (e.g., garden labyrinths) 300
 - Art: Reflective of the diverse cultures -61
 - Murals (e.g., Hmong storycloth paintings, Hmong symbols)
 - Interactive musical sculptures (e.g. the geej)
 - Binoculars for bird and river watching
 - b
 - A play area for kids, games on the sidewalks like hopscotch -0-
 - Hmong Food trucks & Farmer's market events
 - Safety: bright lights and security cameras.
 - Fishing access (cultural link "Hmong people love to fish") 0
- Visual/Architectural Needs and Ideas:
 - Reduce the industrial feeling and improve/enhance the landscape
 - happening while lovebirds walk along the River: taking a walk with my Grandma

Disclose reality of this wish list. Is this just a dream or will these dreams come to fruition?

Signage that tells the stories of St. Paul communities, the buildings, and the spaces (including maps); Interactive video kiosks telling the history of downtown St. Paul and the future

Envision a space to mark life's milestones:, prom pictures, senior pictures, engagements

FOCUS GROUPS DISCUSSION NOTES [3]

Discussion Notes: Latin/Hispanic Focus Group

- To get people there:
 - Biking large, designated bike areas, easier bike path access and safe, ample bike parking
 - River Access a place to put into the River from both sides, there is a significant lack of access from the West Side
 - Rest areas amenities including shelters, water, restrooms, etc.
 - Parking! Easy parking. Lots of parking.
 - General transportation improvements
- To get people to stay:
 - Needs for Families;
 - Dog amenities (resources for waste needs, accessible water for animals)
 - Public Restrooms
 - Benches, tables, shelters, trash bins (particularly if there will be events!)
 - Safety: Limited police presence and good, aesthetically pleasing, and environmentally friendly lighting
 - Welcome Diverse Communities;
 - All signs should be multi-lingual
 - Access should be conscious of various disabilities .
 - Avoid gentrification. .
 - · Connect with the people who are currently living in these spaces (the unsheltered community). This is their HOME. They should feel welcome,
 - Who is not in this space YET but could be.
 - We should SEE diversity. Concerns were raised regarding the visibility of . diversity at CHS, new restaurants, and new buildings downtown.
 - Reflection of the diverse communities that have migrated to this place: Polish, . Italian, Latino workers. tell their stories here,
 - Establish trust through Community ambassadors: Hire ambassadors from diverse communities to help introduce BIPOC (and LGTBQ+) communities' members to this new space.
 - Food: good food, different types of food, West Side food trucks & restaurants
 - Winter activities (ice skating and skate rental) D.
 - Bring art to the people in an accessible way (Teatro del Pueblo) D
 - Reflect the culture and history through events 30
 - Small business pop-up shops 0
- Visual/Architectural Needs and Ideas: ٠
 - Blend what is already there; new/modern apartment buildings and more traditional architecture, the River and the industrial landscape, and the diverse communities. All should be represented and seamlessly blended into this space.

- Reflect the diverse communities through art 0
- Identify the experiences on both sides of the River and unite them. 0
- Enhance the trees and landscaping to reduce the industrial feel 0
- Consider the natural themes of movement/travel via the river and the trains. This is a shared experience of all peoples; we have traveled here in different ways and are now on Indigenous land. This should be reflected in this land and space.
- Both migration and immigration are welcome in this place. The river is a place of migration Ō for both people and animals.



ARCHITECTURAL HISTORY DESIGN REVIEW FOR THE ST. PAUL RIVER BALCONY PROJECT

St. Paul, Ramsey County, Minnesota

SUBMITTED TO: James Corner Field Operations

4 Bryant Park, Floor 11 New York, NY 10018

AUTHOR: Saleh Miller, M.S.

INTRODUCTION

The City of St. Paul is developing the 1.5-mile River Balcony Project (Project), which will be located along the river bluff and down to the river along Kellogg Boulevard between Eagle and Sibley Streets. The River Balcony will be anchored by the Science Museum and RiverCentre to the west and Union Depot and Lambert's Landing to the east. The Project will connect trails, bikeways, open spaces, civic landmarks, and development sites along the bluff to the Mississippi River. It is part of the Great River Passage Master Plan, a plan including 17 miles of the riverfront aimed to allow all people to experience the river in new and equitable ways. The Project aims to connect St. Paul's two greatest assets: the people and the Mississippi River. In order to achieve this goal and bring the river back to the center of public life. the Project will seek to build a greater awareness of the river to a larger and more diverse community, create shared experiences, improve community health and well-being, promote respect for the environment, spark economic development in the area, and create a beautiful and welcoming space. The River Balcony design approach builds on what is already extant, and will primarily feature a series of overlooks and three primary open spaces: the Big Woods Walk, a new "Bluff Walk," and an enlivened Lambert's Landing at the water's edge.

REGULATORY FRAMEWORK

The Project will need to comply with applicable state mandates governing cultural resources, including the Minnesota Historic Sites Act, 1965 (M.S. 138,661 - 138,669); Minnesota Field Archaeology Act,

1963 (M.S. 138.31 - 138.42); and Minnesota Private Cemeteries Act, 1975 (M.S. 307.08). There is no federal undertaking associated with this Project and, therefore, Section 106 of the National Historic Preservation Act does not apply. However, if there is federal involvement in the future, Section 106 would apply, and additional cultural resources review would be required.

The Minnesota Historic Sites Act creates a state register of properties "possessing historical, architectural urchaeological, and aesthetic values" for which adverse effects resulting from state-funded or licensed projects must be mitigated. Historic sites are defined as properties named in the Act or listed in the National Register of Historic Places (NRHP) or State Register of Historic Places. Similar to federal regulations, any undertaking receiving funding or licensing by the state, state department, agencies, and political subdivisions must take into account the undertakings potential effect on historic sites, and the state department or agency must consult with the Minnesola State Historic Preservation Office (SHPO) 61 avoid or mitigate adverse effects.1

Part of this proposed Project would be located within the boundaries of the NRHP-listed Union Depot Historic District. Therefore, per the Minnesota Historic Sites Act, the potential effect of the project on the NRHP-listed property needs to be considered. Additionally, the proposed Project would be located adjacent to the NRHP-listed Irvine Park Historic District and Lowertown Historic District, and multiple individually NRHP-listed properties, as well as other determined eligible and locally designed historic districts and properties (see Figure 1). Please see the 106 Group's Archaeological and Architectural History Literature Review for the Saint Paul River Balcony Project prepared in December 2021 for a detailed summary of all known historic properties.2

To comply with the Minnesota Historic Sites Act, the Project designs should comply with the Secretary of the Interior's Standards for the Treatment of Historic Properties in order to avoid adverse effects. Therefore, a review of 100% Schematic Design was completed and compared against the Secretary of the Interior's Standards, the results of which are presented below.

Secretary of the Interior's Standards for the Treatment of Historic Properties

The Secretary of the Interior's (SOI) Standards for the Treatment of Historic Properties are advisory guidelines that cover maintaining, repairing, and replacing historic materials, as well as designing new additions or making alterations. These guidelines include Standards for four types of Treatment; preservation, rehabilitation, restoration, and reconstruction.3 While the River Balcony Project does not directly propose preservation, rehabilitation, restoration, or reconstruction of historic properties, the

2 Saleh Miller and John Reynolds, Archaeological and Architectural History Literature Review for the Saint Paul

[&]quot;2022 Minnesota Statutes," Office of the Revisor of Statues, accessed October 27, 2022. https://www.revisor.mn.gov/statutes/cite/138.665.

River Balcony Project, Saint Paul, Ramsey County, Minnesota, 2021. Prepared for James Corner Field Operations. Prepared by 106 Group.

Technical Preservation Services. The Treatment of Historic Properties," National Park Service, accessed September 27, 2022, https://www.nps.gov/tps_standards.htm.



ST. PAUL RIVER BALCONY | SCHEMATIC DESIGN

St. Paul River Balcony Project Architectural Design Review St. Paul, Ramsey County, Minnesota

- Project Area
- Architectural History Study Area
- NRHP-Listed Historic District
- Determined NRHP Eligible Historic District
 - Locally Designated Historic District
- NRHP-listed
- NRHP-listed & Locally Designated



Project Location and Architectural History Literature Review Results

Figure 1

216 106 GROUP

addition of new features falls under the Standards for Rehabilitation. Rehabilitation is defined as "the act or process of making possible a compatible use for a property through repair, alterations, and additions while preserving those portions or features which conveys its historical, cultural, or architectural values."

To comply with the Standards for Rehabilitation, the River Baleony Project must adhere to the following:

- "New additions, exterior alterations or related new construction will not destroy historic materials, features and spatial relationships that characterize the property. The new work will be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment."⁶
- "New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.⁵⁰⁰

Historic Properties

This analysis focuses on two considerations: 1) the potential direct effects to the NRHP-listed Union Depot Historic District, as proposed Project components would be located within the boundaries of the historic district, and 2) the potential for indirect effects to other NRHP-listed historic districts and NRHP properties that are located adjacent to or within close proximity to the Project.

Union Depot Historic District

The NRHP-listed St. Paul Union Depot is located at 2144th Street East in St. Paul. It was constructed between 1917 and 1926. The St. Paul Union Depot was originally listed in the NRHP in 1974.³ In 2007, the Union Depot Elevated Rail Yards were evaluated and determined eligible as a contributing resource to the St. Paul Union Depot. However, the evaluation suggested that the historic property boundary of the St. Paul Union Depot would need to be expanded as the original nomination only included the depot building.⁴ The nomination was revised in 2013 to include the train deck and rail yard, and now known as the Union Depot Historic District (see Figure 1). The historic property is now comprised of the following functionally and physically connected components: the Front Approach, the Headhouse, the Concourse, the Waiting Room and its stair towers, the Kellogg Entry addition, the Train Deck, and the train yard that extends to the east.⁶ The SHPO database also records the Union Depot Historic property.

This historic property has significance under NRHP Criterion A in the areas of Commerce and Industry as "characteristic of St. Paul's massive early twentieth century buildings which reflected the 'affluence and prosperity of this quickly growing commercial center'" and the "importance of railroad transportation in the early growth and expansion of the city".¹⁰ It is also significant under NRHP Criterion A in the area of Transportation "as the physical representation of St. Paul as the railroad hub of Minnesota."¹¹ It is also significant under NRHP Criterion C for both its use of the Neoclassical style on the main building, a style popular between World Wars I and II for the construction of great public and governmental buildings, as well "as the finest architecturally designed depot in Minnesota."¹² Finally, it is significant under NRHP Criterion C in the area of Engineering for the construction of the train deck and yards. The period of significance is from 1917 to 1963, which marked the 50-year cutoff for NRHP eligibility at the time the nomination was prepared.¹³

Within the boundaries of the Union Depot Historic District, the Project proposes landscaping along some streets and sidewalks, graphic crosswalks, lighting on the Jackson Street underpass, and a potential pedestrian connection from the south end of the Union Deport waiting room across Shepard Road (see Appendix, pages 50, 52, 56, 58, 108-110). For complete details on the proposed Project please see the *River Balcony Saint Paul, 100% Schematic Design, September 2022*, by Field Operations.

While these Project components will slightly change the setting and feeling of the Historic District, there is no proposed new construction that would destroy historic materials, features, or spatial relationships that characterize the district. Further, the River Balcony design will be differentiated from the district materials and features and will be modest in relation to the current size, scale and proportion, and massing of the surrounding environment. Therefore, the current River Balcony Project design meets the *SOI Standards*.

Additionally, the potential pedestrian connection from the south end of the Union Deport waiting room across Shepard Road should be designed in such a manner that, if removed in the future, the essential form and integrity of the Depot and its environment would be unimpaired; and the new work should be differentiated from the old and be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.

Cumulative effects from the proposed Project within and around the district will slightly affect the integrity of setting and feeling; however, they will not result in an adverse effect on the Union Depot Historic District.

^{* &}quot;Technical Preservation Services, Standards for Rehabilitation," National Park Service, accessed September 27, 2022, http://www.upi.gov.upi.aandardy.tour-resument/org/ment-relabilitation.html

^{1 &}quot;Technical Preservation Services, Standards for Rehabilitation."

[&]quot;-Technical Preservation Services, Standards for Rehabilitation."

¹ Thomas Lutz and Lynne VanBrocklin, National Register of Historic Places Registration Form: St. Paul Union Depot. 1974, On file at the Minnesota State Historic Perseveration Office, St. Paul, Minnesota.

^{*} Jeanne-Marie Mark. Minnesota History/Architecture Inventory Form: RA-SPC-6907. 2007. On file at the

Minnesota State Historic Perseveration Office, St. Paul. Minnesota.

^{*} Cleary Larkin, St. Paul Union Depot National Register of Historic Places Registration Form. 2013. On file at the Minnesota State Historic Preservation Office, St. Paul, Minnesota.

 ¹⁰ Larkin, 2013.
 ¹¹ Larkin, 2013.
 ¹² Larkin, 2013.

¹³ Larkin, 2013.

Adjacent Historic Properties

In addition to the NRHP-listed Union Depot Historic District, there are multiple other NRHP-listed districts and properties, which based on the 100% Schematic Design are located adjacent to but outside of the proposed Project area (see Figure 1) including:

- Irvine Park Historic District
- John M. Armstrong House (RA-SPC-5268), 225 Eagle Parkway
- St. Paul Public Library (RA-SPC-5245), 90 4th Street West
- St. Paul Women's City Club (RA-SPC-3490), 305 St. Peter Street
- St. Paul City Hall and Ramsey County Courthouse (RA-SPC-4528), 15 West Kellogg Boulevard
- Minnesota Boat Club Boathouse (RA-SPC-5456), 1 Wabash Street South
- Robert Street Bridge (MnDOT Bridge No. 9036) (RA-SPC-3177) The Project proposes the 2ndStreet Connector and Tunnel & Underpass at the northern terminus of the bridge, which appears to not directly impact the bridge structure. Additionally, streetscape and riverfront park components are proposed, although located below bridge, and appear to be outside of the historic property boundaries, provided the northern abutment and bridge approach are not modified as part of this Project.
- U.S. Post Office and Custom House (RA-SPC-4518), 180 Kellogy Boulevard East
- Lowertown Historic District

In the vicinity of the above-mentioned historic properties, the Project design includes streetscape apgrades, park improvements, and the 2nd Street Connector with tunnels and underpasses below some properties (see Appendix, pages 50, 52, 56, 57, 59-62, 78-80). While these Project components will slightly change the setting and feeling of some of these historic properties, there is no proposed new construction that would destroy historic materials, features, or spatial relationships that characterize the properties. Further, the River Baleony Project design will be differentiated from the old materials and features and will be modest in relation to the current size, scale and proportion, and massing of the surrounding environment. Therefore, the current River Baleony Project design meets the *SOI Standards*.

Cumulative effects from the proposed Project within and around these historic properties will slightly affect their integrity of setting and feeling; however, they will not result in an adverse effect to historic properties.

NEXT STEPS

The Project proponent should consider an informal presentation of the final Schematic Design to the City of St. Paul Planning Commission.

Additionally, when the Project moves into Design Development, and more specific details about the design and siting of Project components are known, an assessment of effects analysis should be completed to determine if the proposed project will have an adverse effect on any historic properties. This analysis should then be shared with the St. Paul Heritage Preservation Commission for review.