

YOUR PRIORITIES

NORTH PARK BLOCKS EXTENSION

CONNECTED

The park is physically **linked to** other nearby **urban amenities** and to the rest of the city through the **Green Loop**.

The park also feels like it **belongs in the neighborhood** and being “at home” in the space comes from bringing into it **familiar characteristics** of its physical and cultural context.

EQUITABLE

A **space for all** to **feel safe and welcome** by the design, materials, and programs.

The park aligns with and **represents the values of the community**.

PROSPEROUS

The park offers an opportunity for all community members to foster a **mutually beneficial relationship between business activities and the neighborhood** via organized outdoor education, events, and programs.

These opportunities support **community-building** and provide year-round **community benefits**.

RESILIENT

The park applies **best practices in resilient landscape design**, going beyond site solutions for stormwater and native planting initiatives.

It is **adaptable**, benefiting existing and emerging communities with an open space that remains **responsive to their needs**.

VIBRANT

ACCOUNTABLE

The park extension **completes the neighborhood's central amenity,** complementing uses and activities of the original North Park Blocks.

Flexible open spaces allow for **multiple activities at the same time.** The new parks invite **improvisation and originality.**

The park's success is the result of our **common vision and combined efforts through this process** to create, respect, and embrace the new open space.

The space relies on the City's **commitment to long term maintenance** of physical facilities, and on the community's support with **engagement for daily park use and programming.**

YOUR SITE

NORTH PARK BLOCKS EXTENSION

the north park blocks
is a place with
OPPORTUNITIES at three **SCALES**

**what from the site and its context
is important to capture/consider?**

YOUR IDEAS

NORTH PARK BLOCKS EXTENSION

**a conversation
with models**

OBJECTS
REPETITION
openings

RELATIONSHIP
PROPORTION

EDGES
SCALE

CONNECTIONS
SPACES
FIELDS
SAMPLING

enclosure



RORSCHACH test