







CITY OF DETROIT CLARK PARK

STAKEHOLDER MEETING #26 AUG 2019

HamiltonAnderson

DESIGN RECAP

ENGAGEMENT RESULTS

PLAYGROUND DESIGN

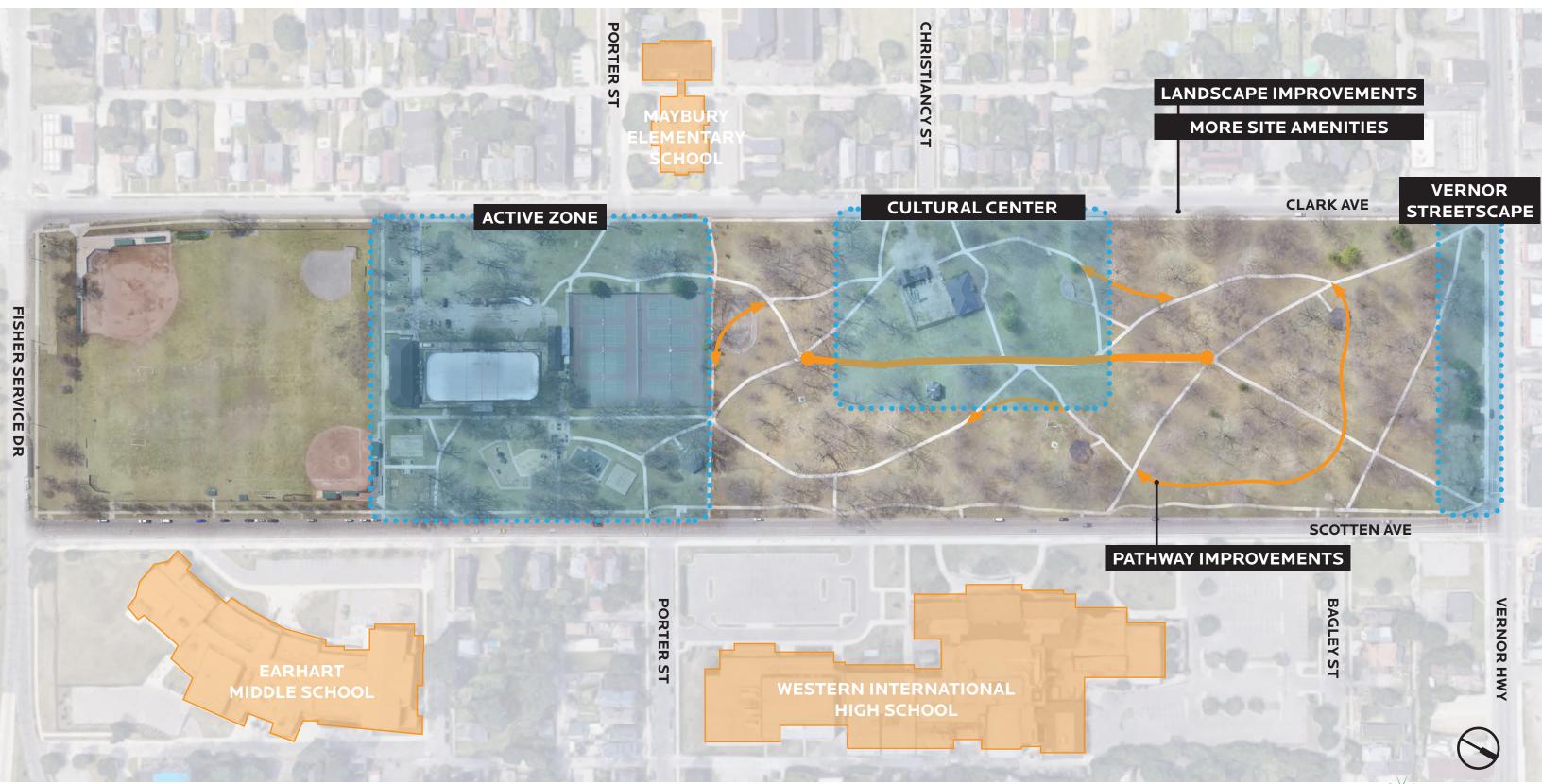
ACTIVE ZONE

NEXT STEPS

DISCUSSION



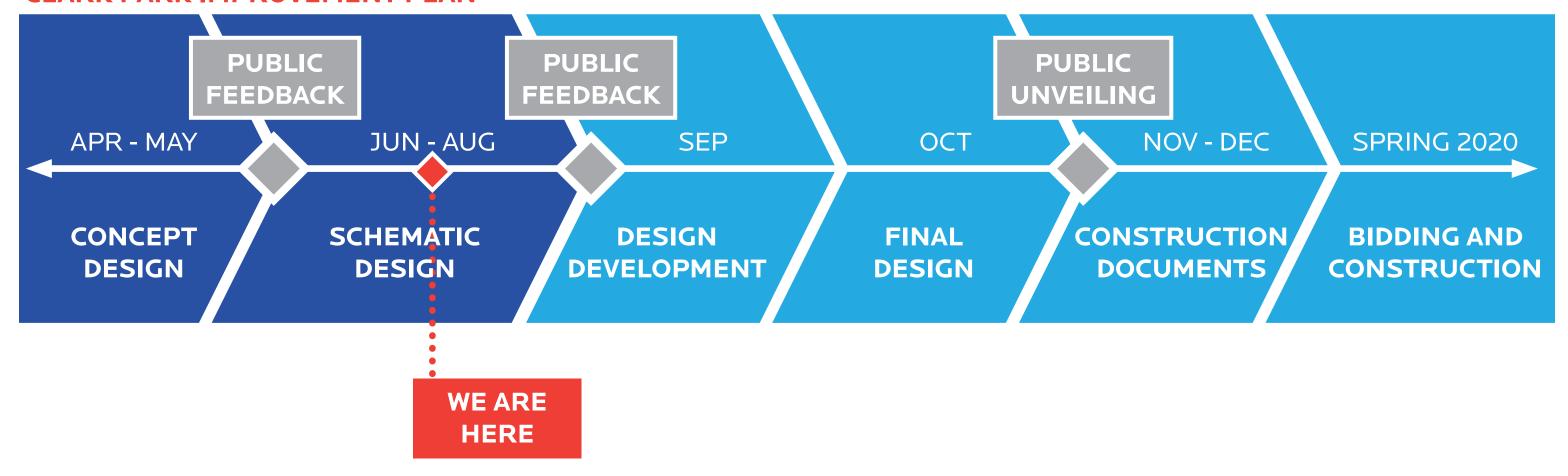
RECAP | IMPROVEMENT PLAN



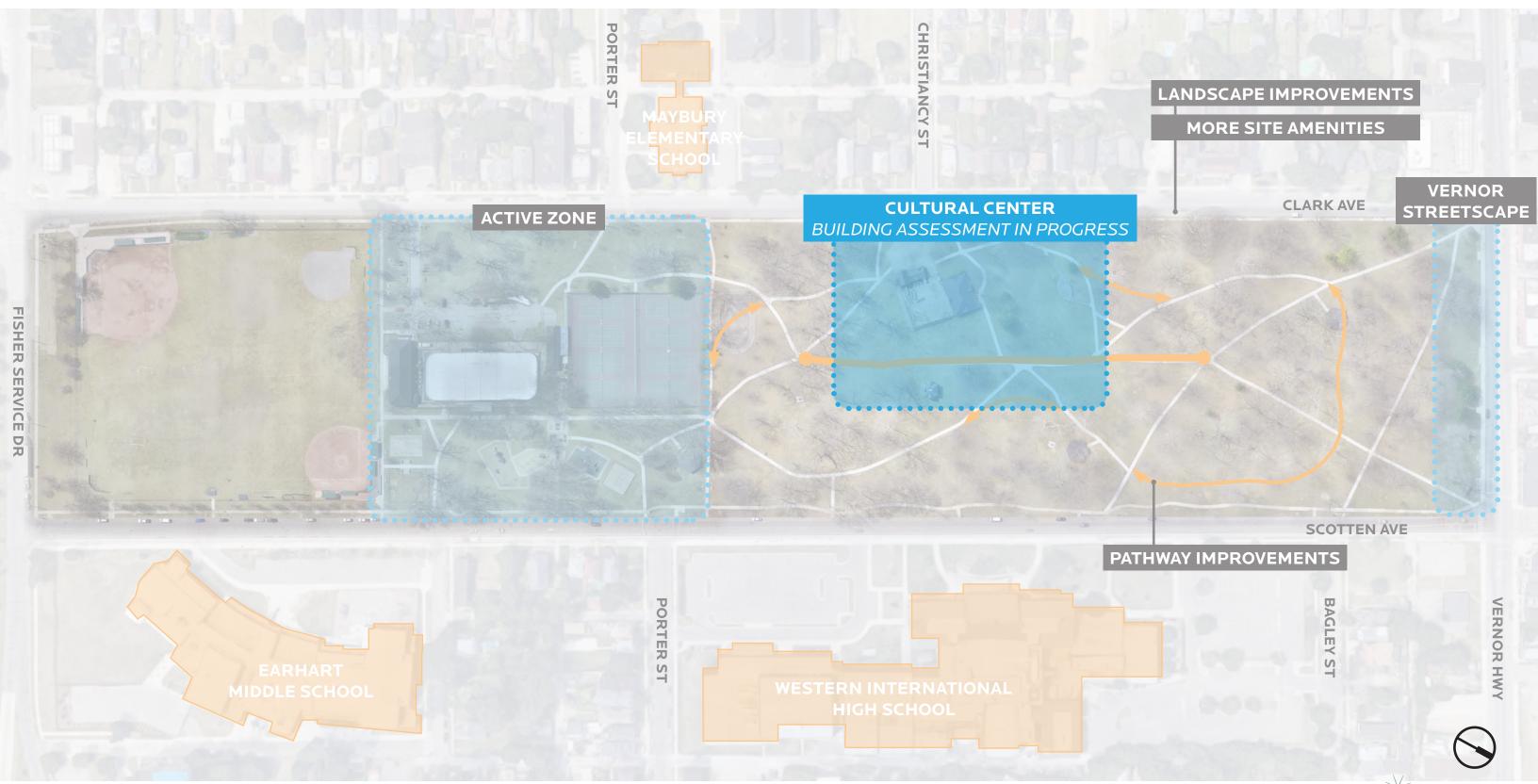


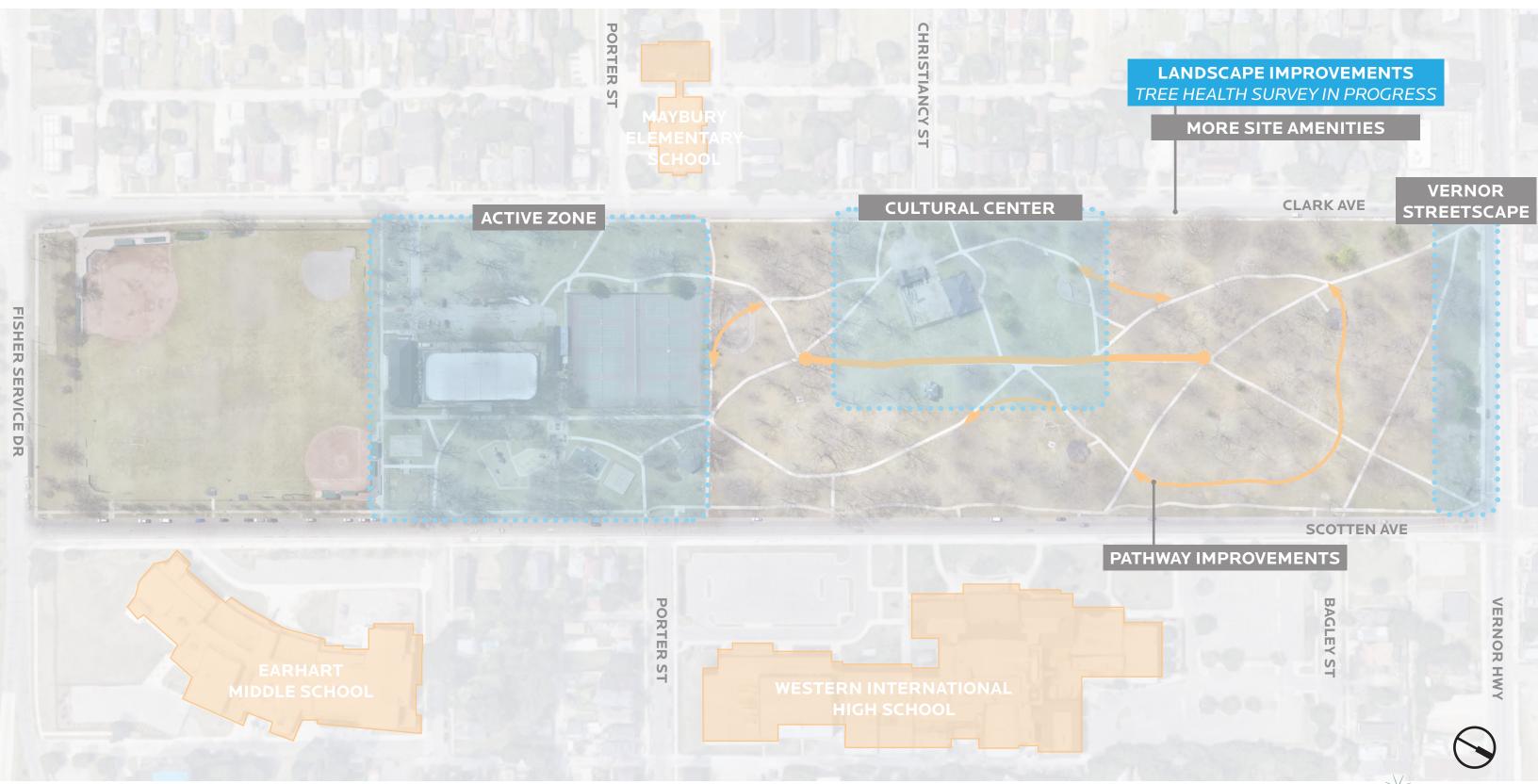
RECAP | SCHEDULE

CLARK PARK IMPROVEMENT PLAN

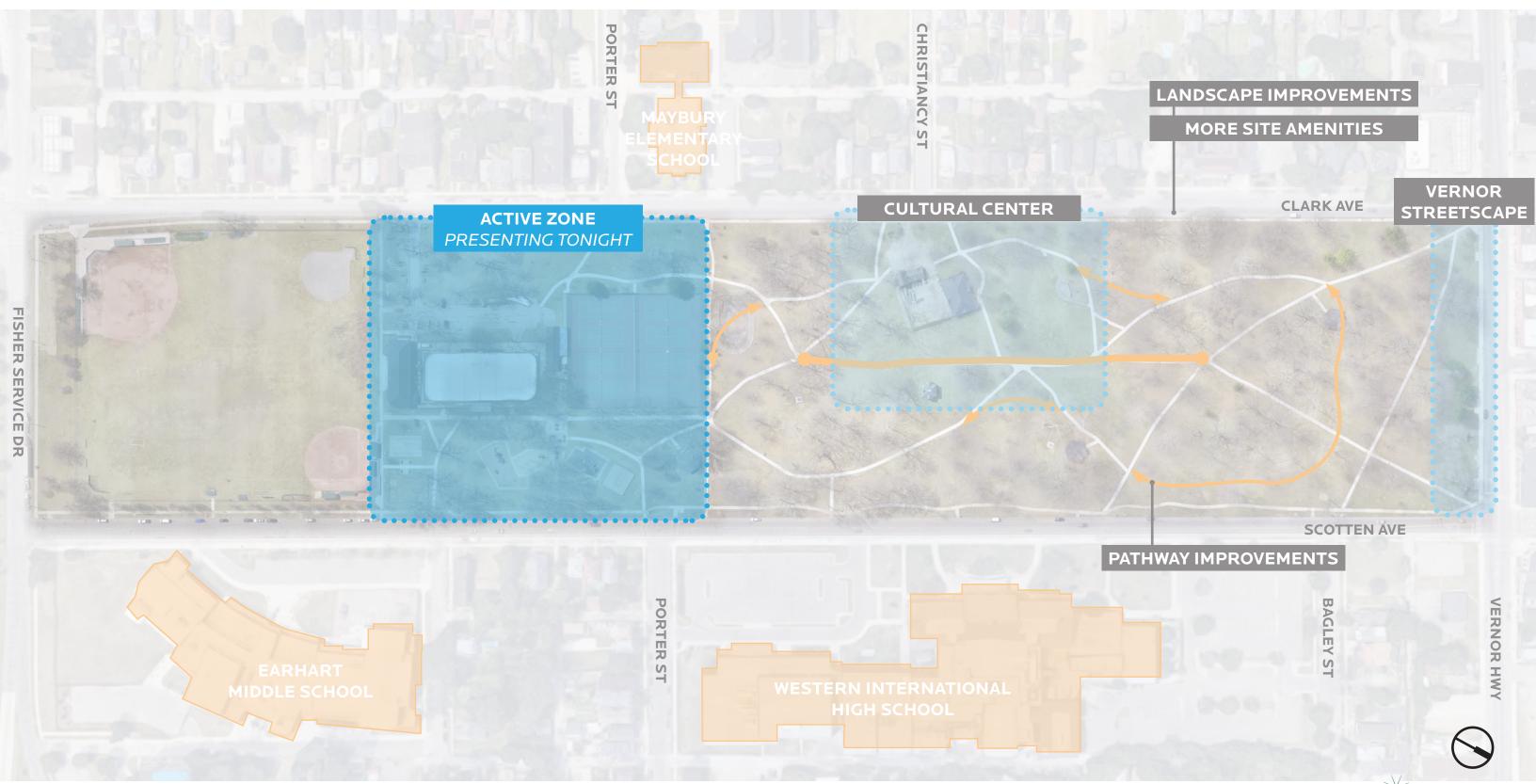




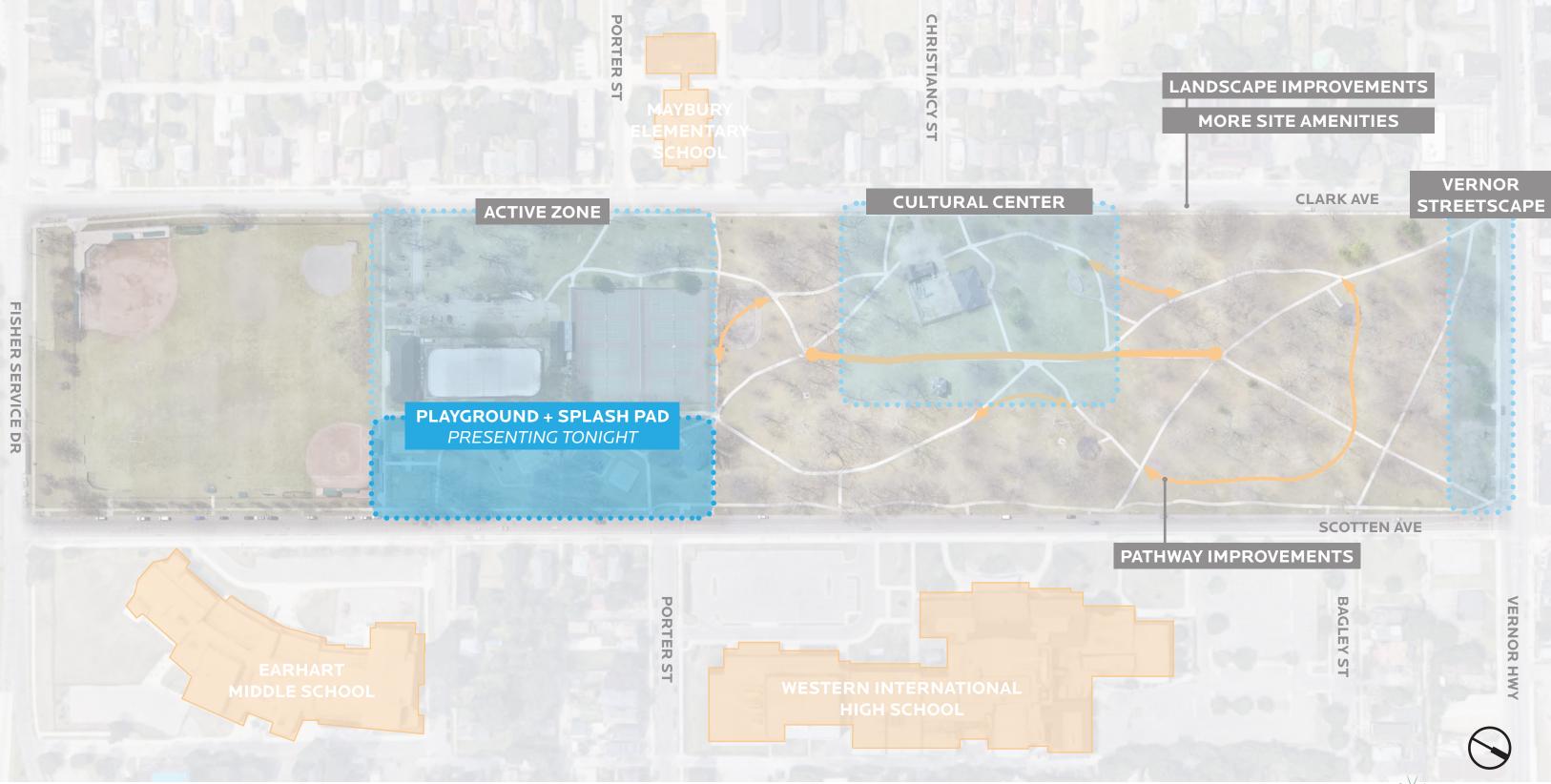








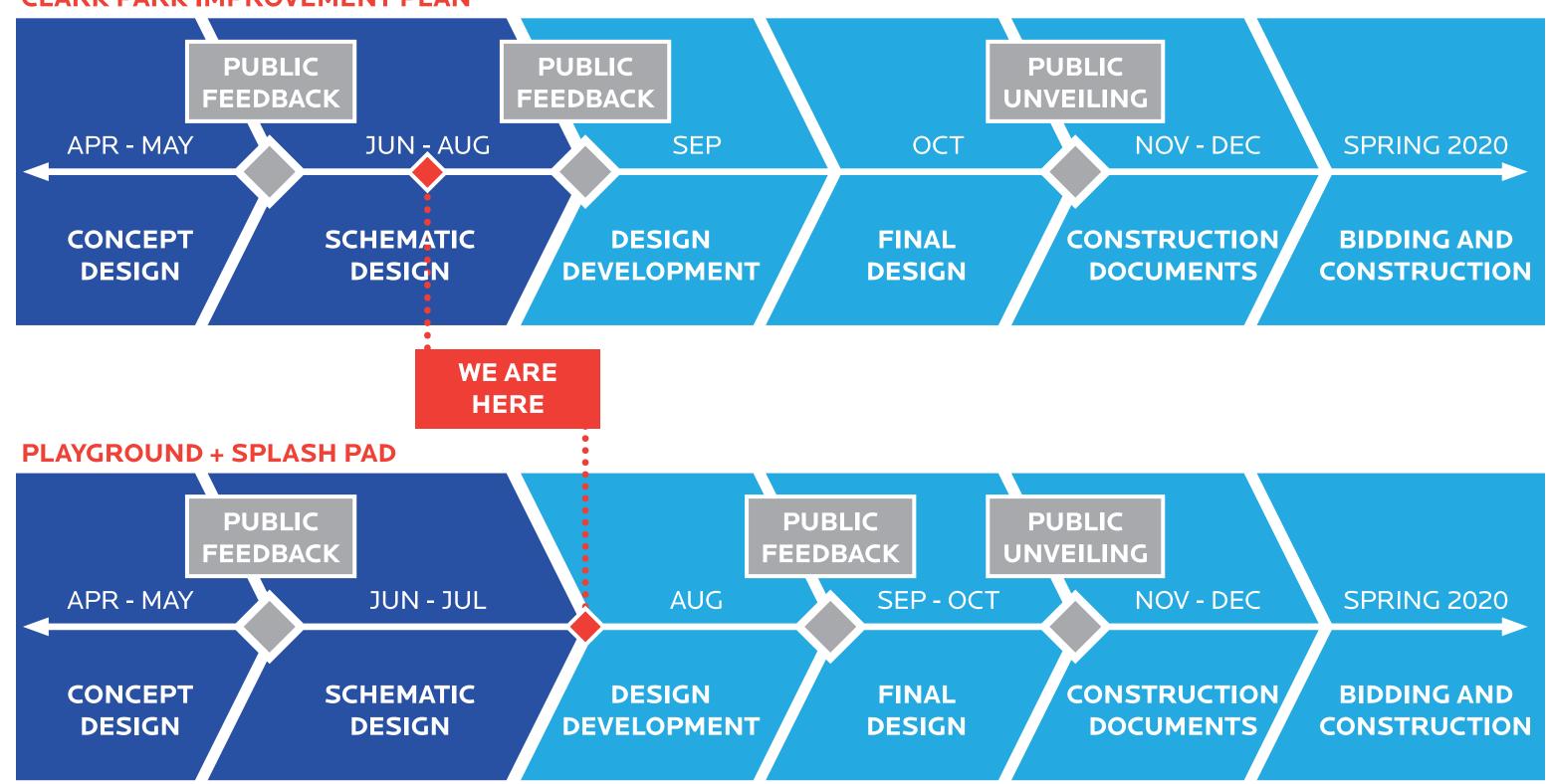






RECAP | SCHEDULE

CLARK PARK IMPROVEMENT PLAN







DESIGN RECAP

ENGAGEMENT RESULTS

PLAYGROUND DESIGN

ACTIVE ZONE

NEXT STEPS

DISCUSSION



TENNIS COURTS IMPROVEMENTS

MEJORAS EN CANCHA DE TENIS

The tennis courts are damaged and require repair. This is an opportunity to reimagine the use of the tennis court area.

- Do you play tennis? If so, how often?
- If the number of tennis courts is reduced, what use do you favor instead?

MAP KEY | LLAVE DEL MAPA

Las canchas de tenis están dañadas y requieren reparación. Esta es una oportunidad para volver a imaginar el uso del área de cancha de tenis.

- ¿Juegas al tenis? Si es así, ¿con qué frecuencia?
- ¿Si se reduce el número de pistas de tenis, qué actividad te gusta más?





NEW COURT SPORTS | NUEVOS DEPORTES DE CANCHA

- 5 X 5 SOCCER | 5 FOR 5 FÚTBOL
- BASKETBALL | BALONCESTO
- PICKLEBALL | PICKLEBALL
- FOURSQUARE | JUEGO DE FOURSQUARE
- RUNNING TRACK | PISTA DE CARRERAS









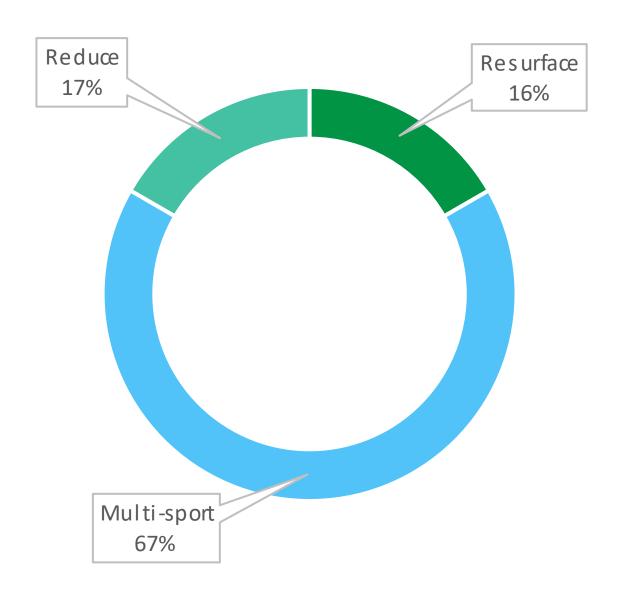




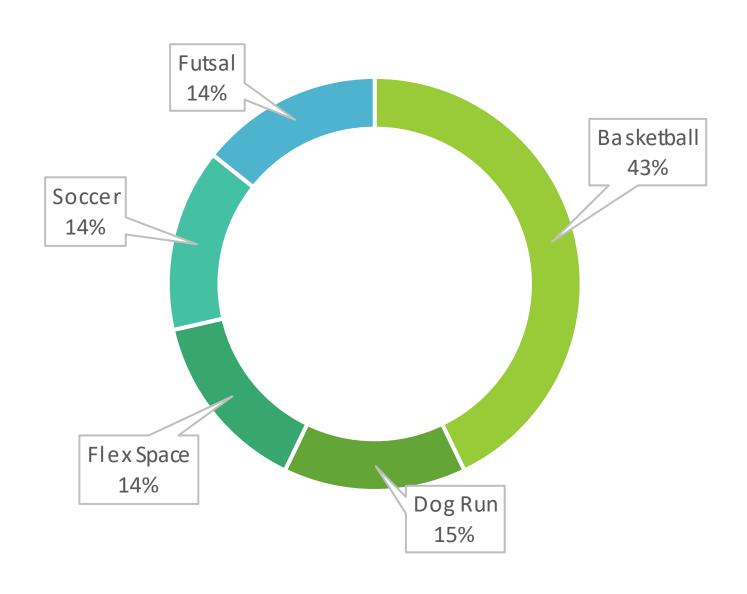




CONCEPT SUPPORT



PROGRAM SUPPORT





PLAYGROUND AND SPLASH PAD

ÁREA DE JUEGOS Y FUENTE DE AGUA

Activities for children is an important part of Clark Park. The existing play structures are damaged and require repair. This is an opportunity to reimagine and expand the play area.

- Do you use the playground? If so, how often?
- What changes would you like to see to the playground?

Las actividades para niños son una parte importante de Clark Park. Las estructuras de juego actuales están dañadas y requieren reparación. Esta es una oportunidad para volver a imaginar y ampliar el área de juego.

- qué frecuencia?



















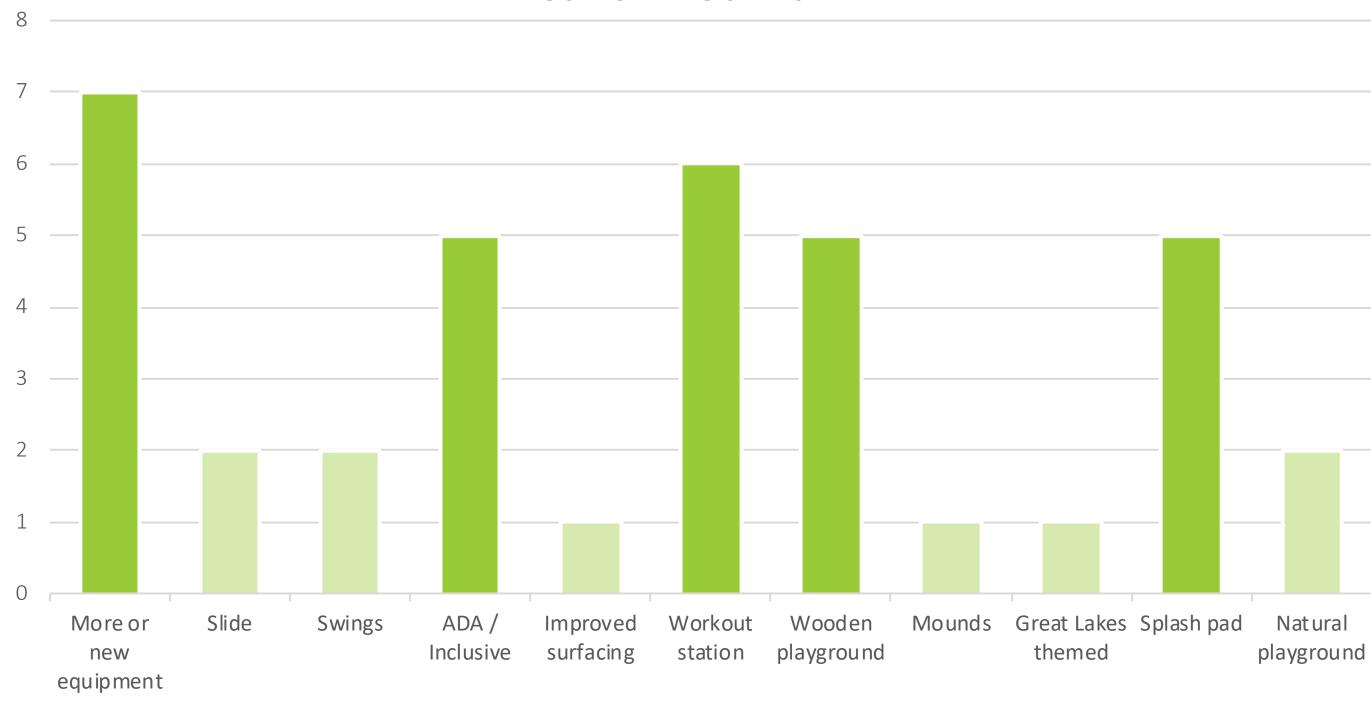






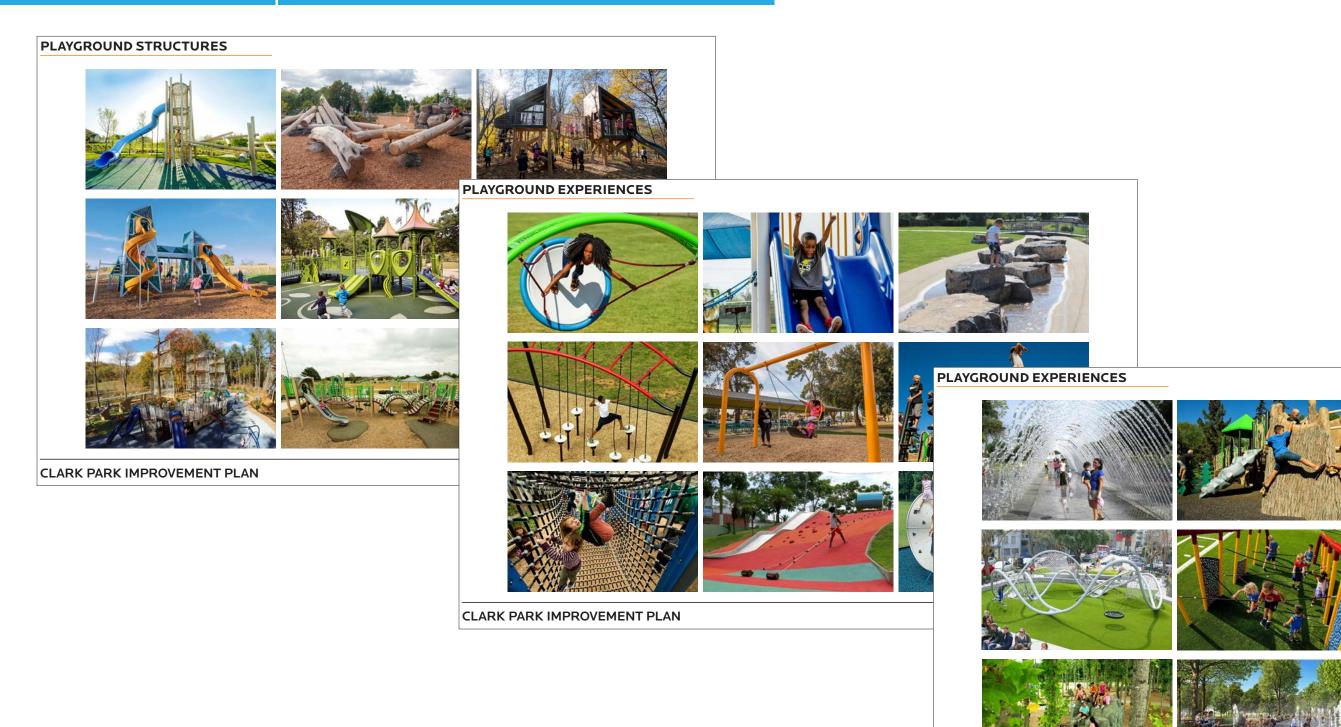


CONCEPT SUPPORT





RESULTS MAYBURY STUDENTS



VISUAL EXERCISE WITH ~50 MAYBURY STUDENTS



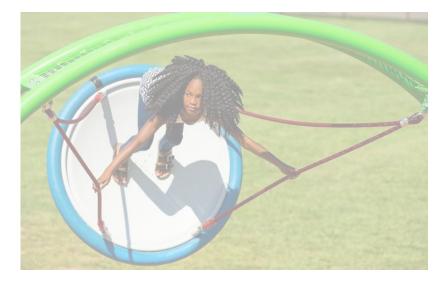




CLARK PARK IMPROVEMENT PLAN





















RESULTS | MAYBURY STUDENTS

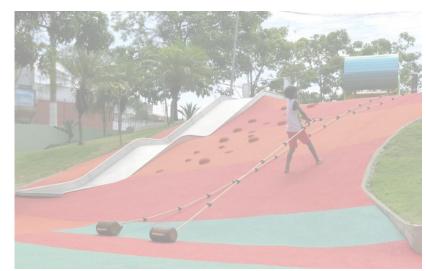






















RESULTS | MAYBURY STUDENTS



















DESIGN RECAP

ENGAGEMENT RESULTS

PLAYGROUND DESIGN

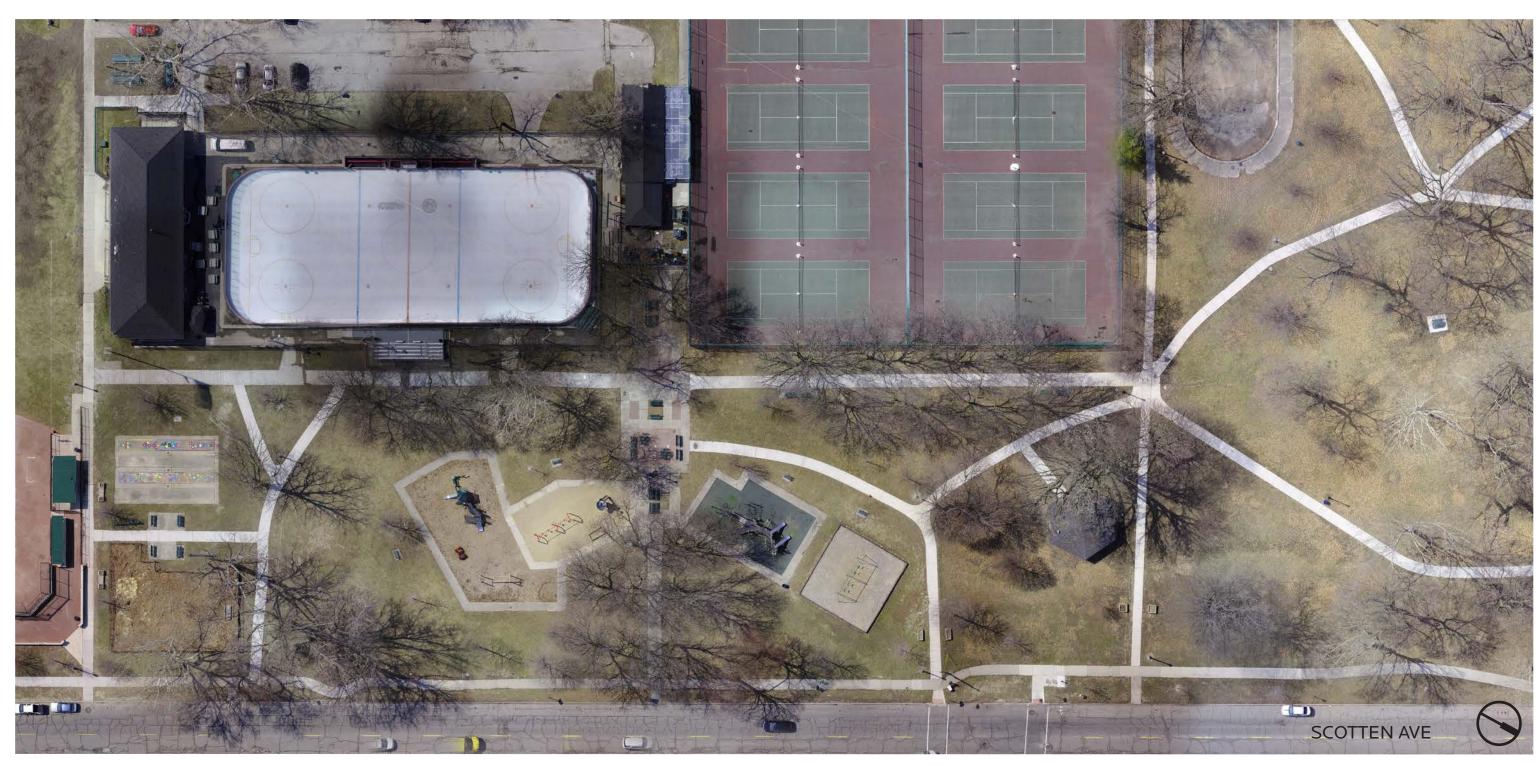
ACTIVE ZONE

NEXT STEPS

DISCUSSION



PLAYGROUND DESIGN | EXISTING



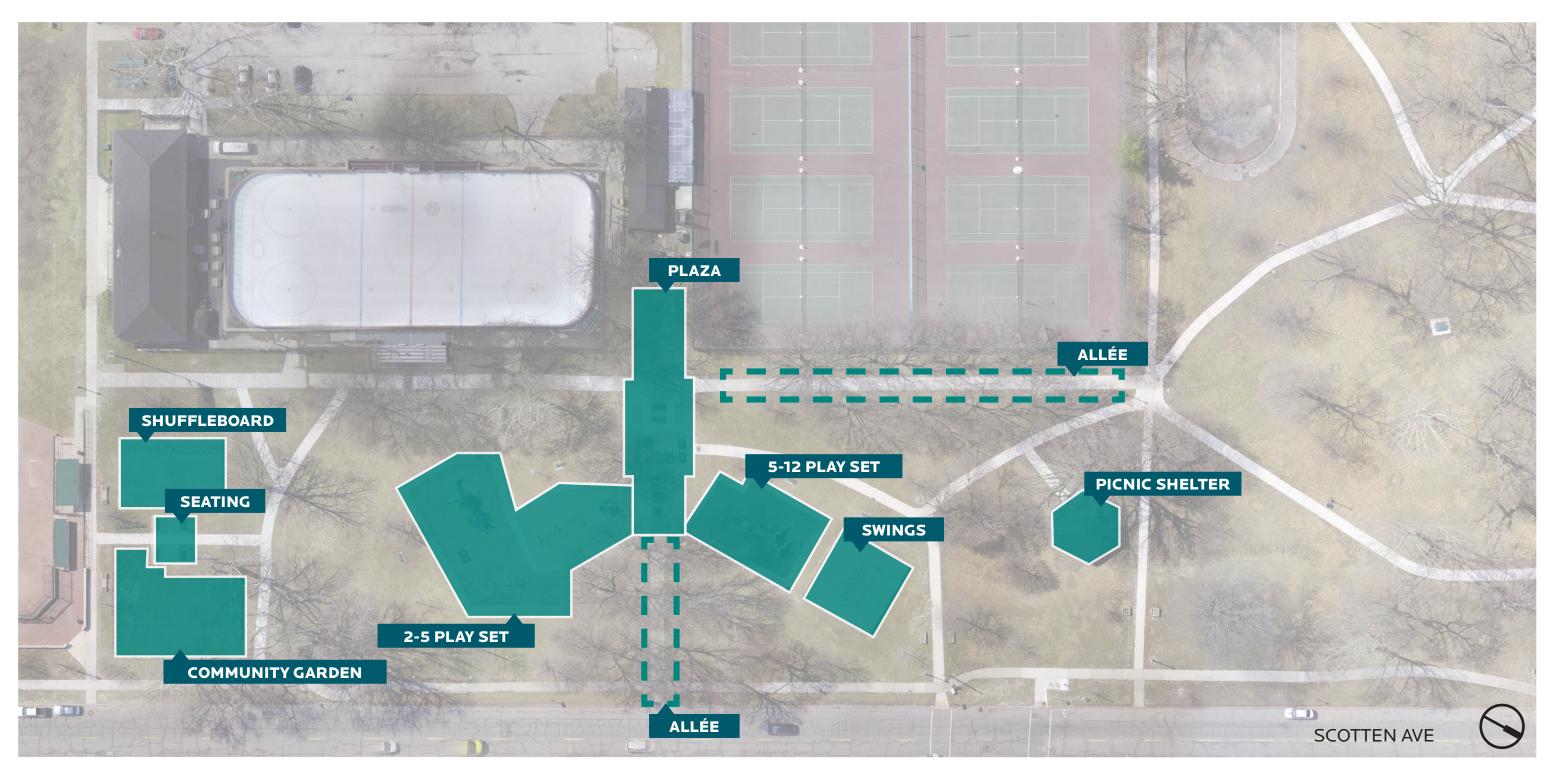
EARHARDT MIDDLE SCHOOL







PLAYGROUND DESIGN | EXISTING USES



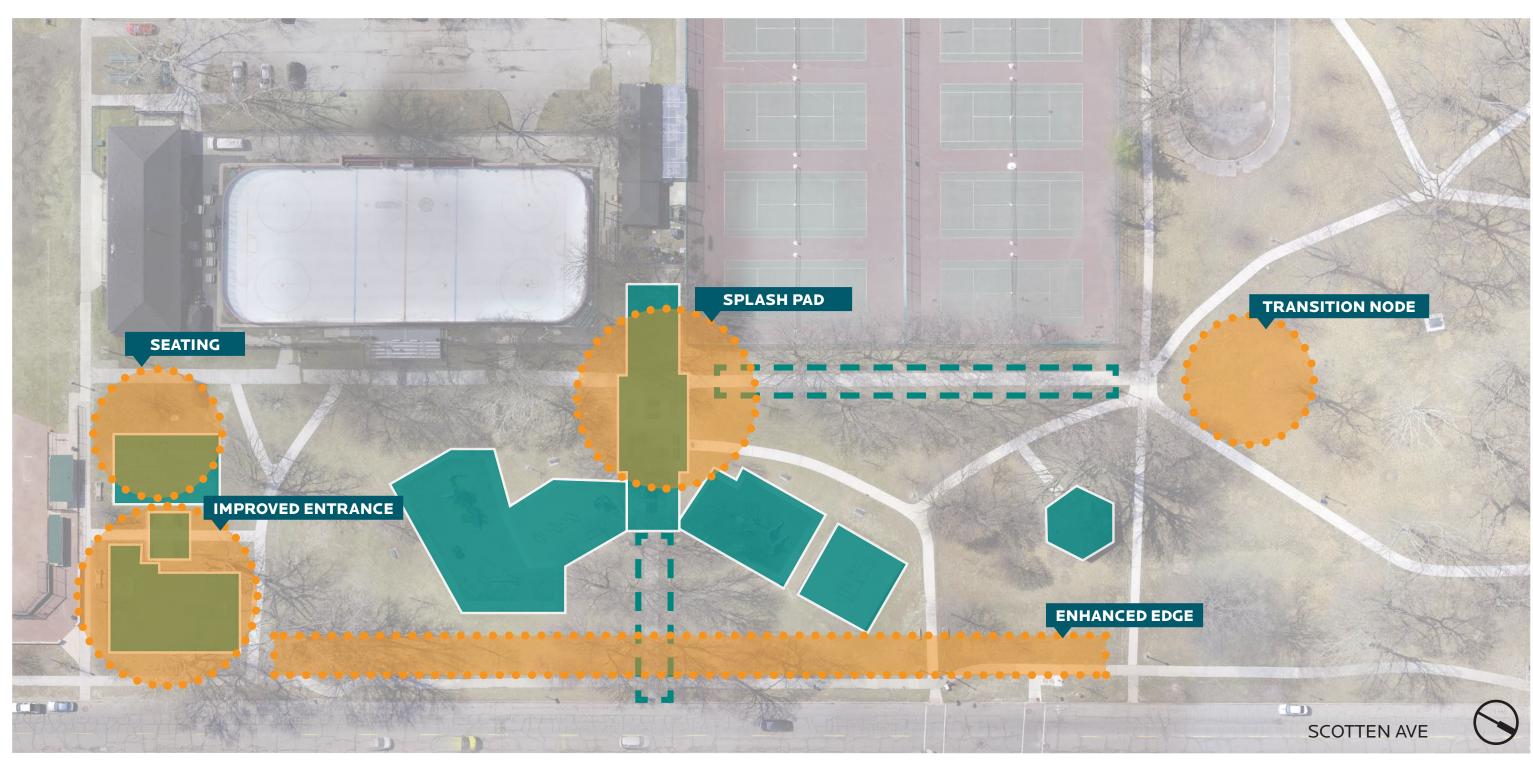
EARHARDT MIDDLE SCHOOL







PLAYGROUND DESIGN | PROPOSED USES



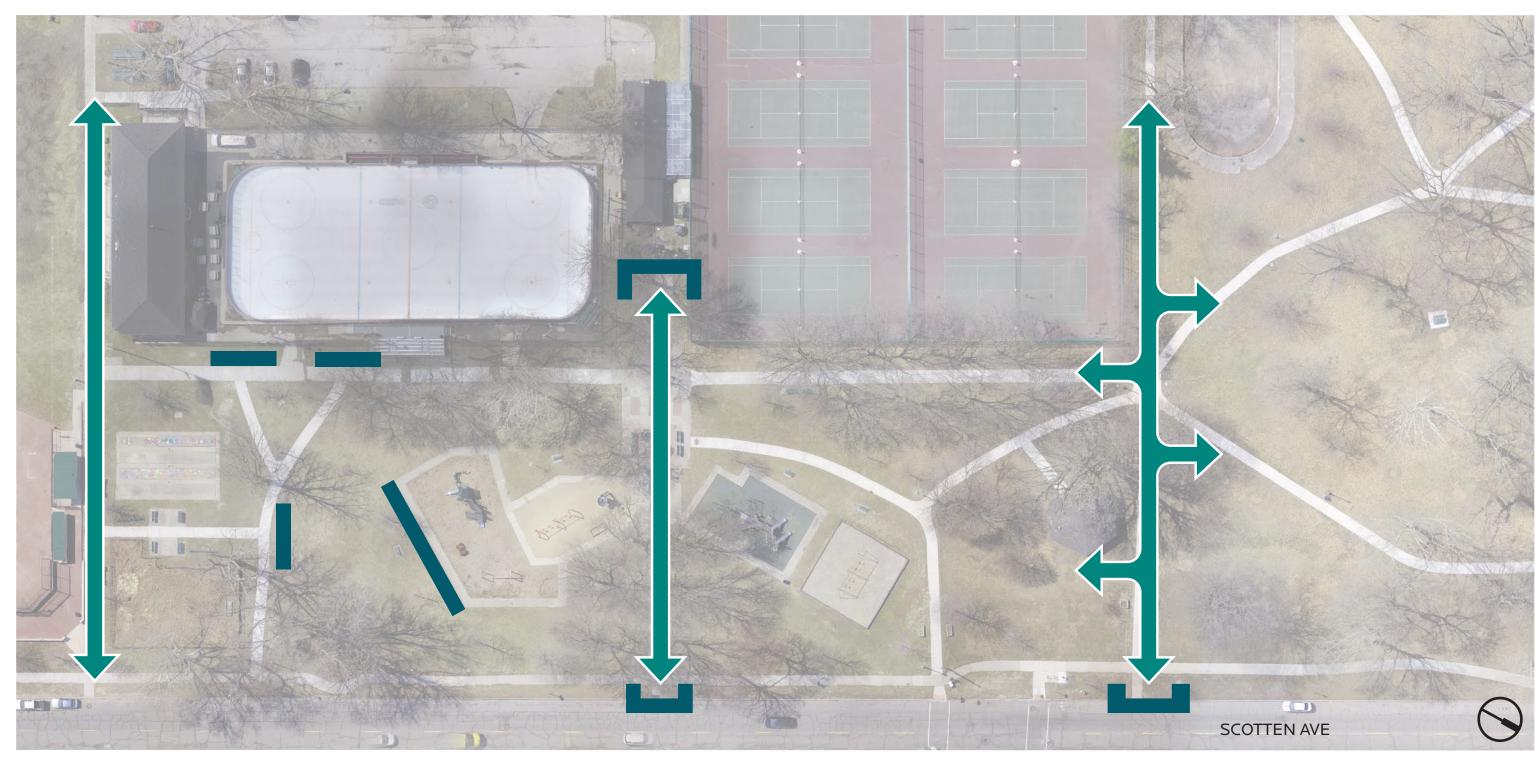
EARHARDT MIDDLE SCHOOL



AUG 2019



PLAYGROUND DESIGN | EXISTING CONNECTIONS



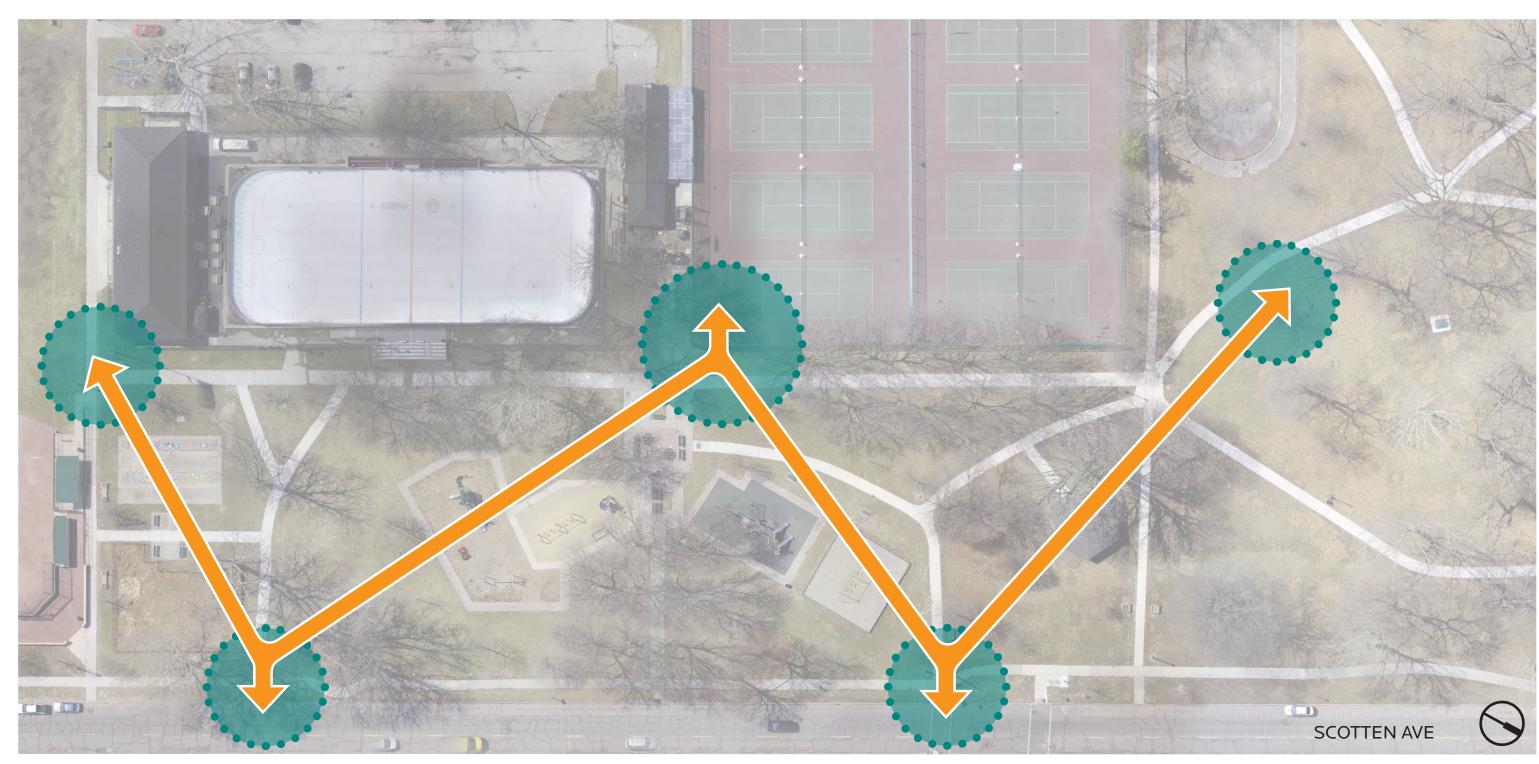








PLAYGROUND DESIGN | PROPOSED CONNECTIONS











PLAYGROUND DESIGN | CURRENT FORMS





PLAYGROUND DESIGN | PROPOSED FORMS





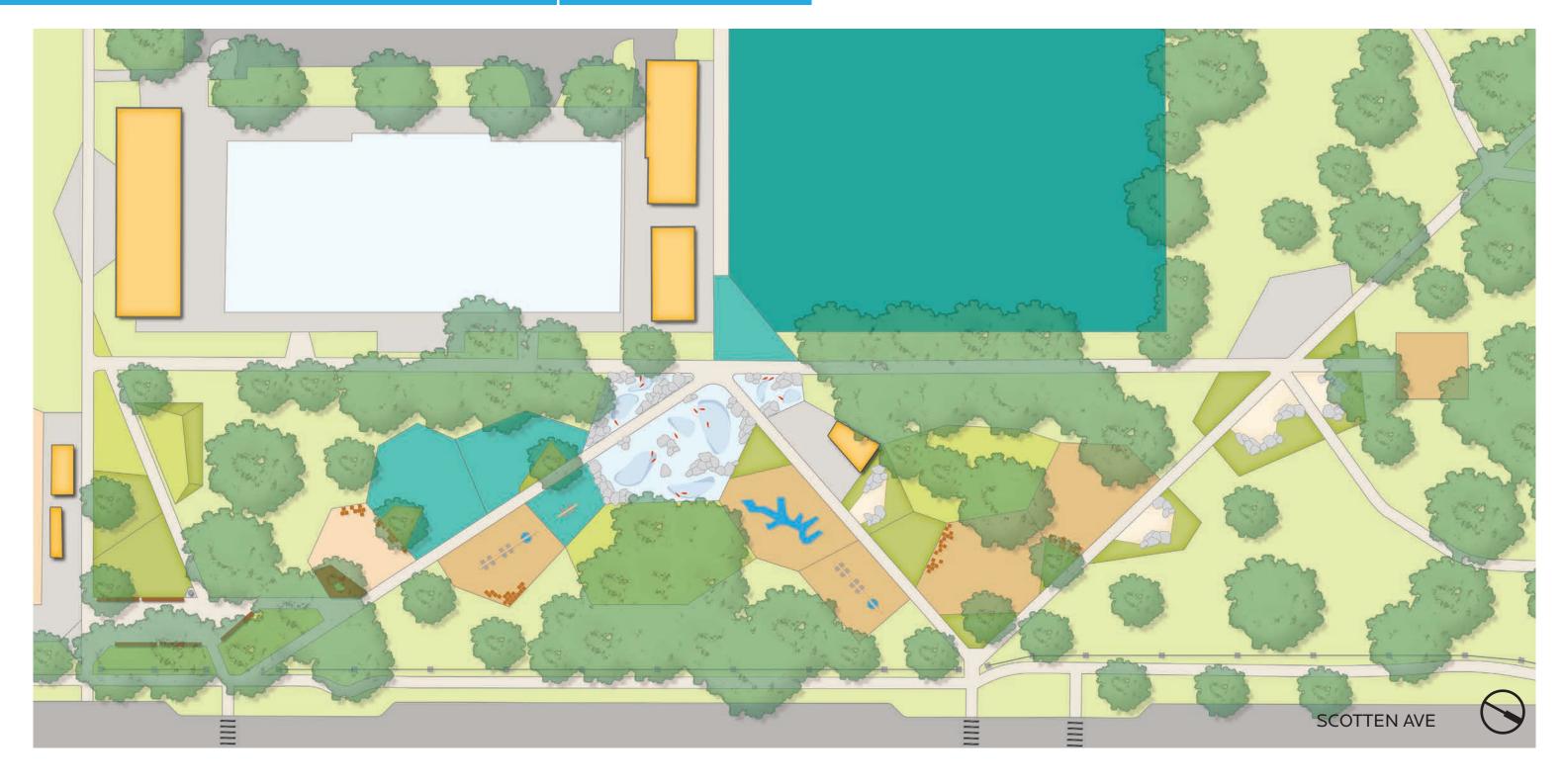
PLAYGROUND DESIGN | CONCEPT





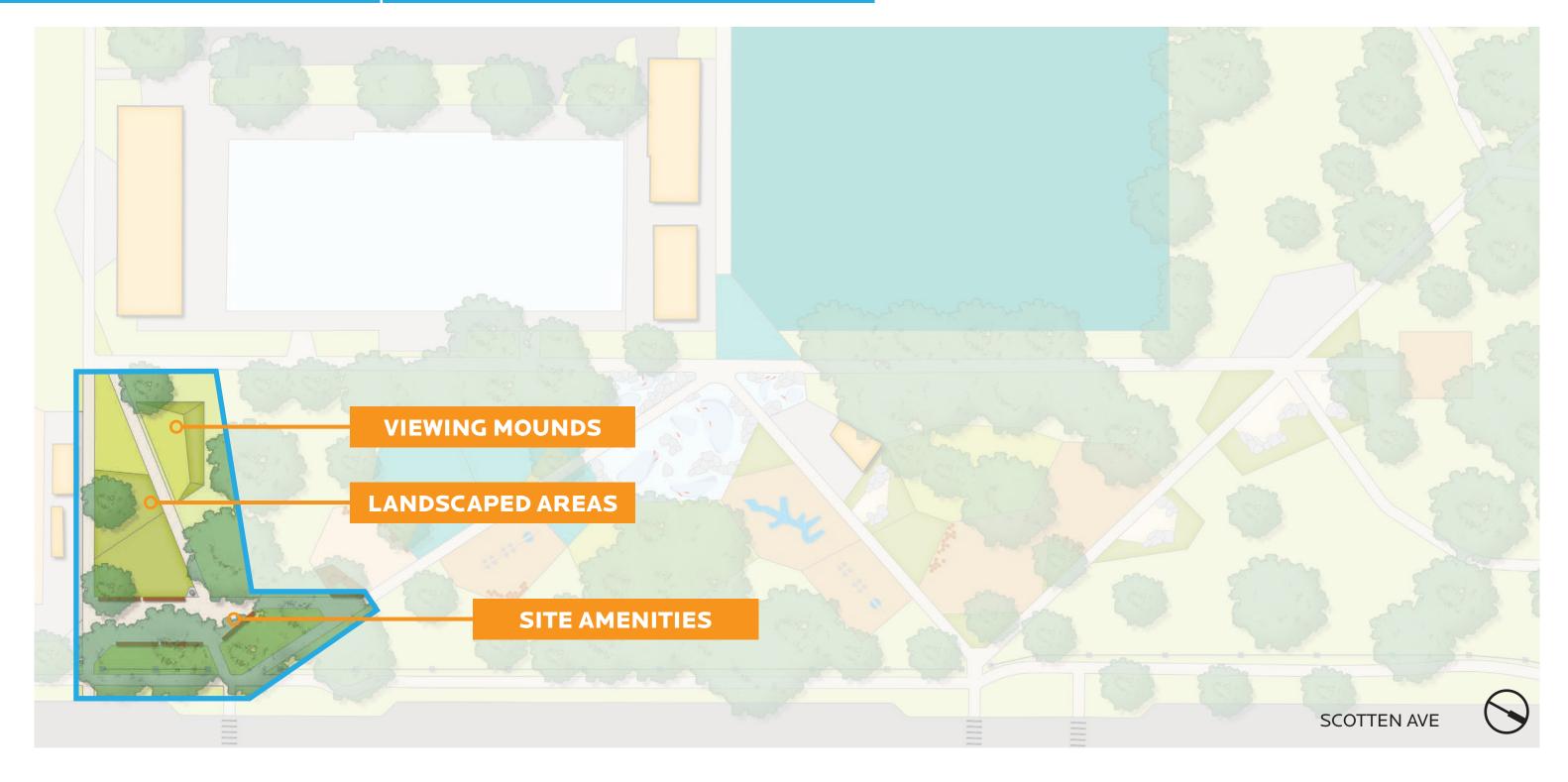


PLAYGROUND DESIGN | SITE PLAN





COMPONENTS | SCOTTEN ENTRANCE







COMPONENTS | SCOTTEN ENTRANCE

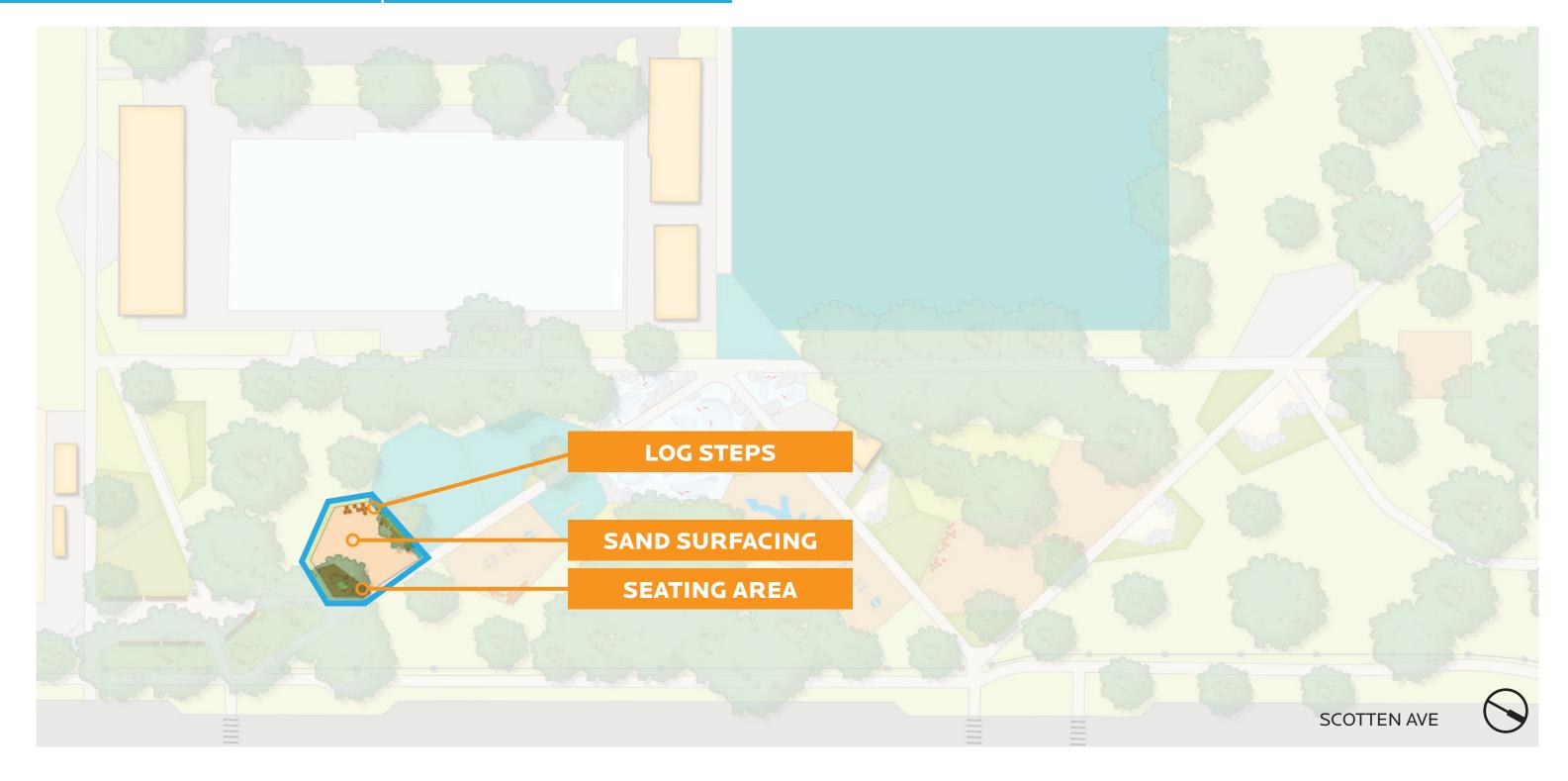








COMPONENTS 2-5 PLAY AREA





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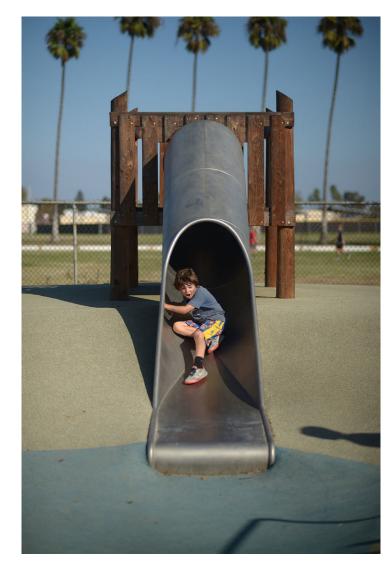




































COMPONENTS | ACCESSIBLE PLAY







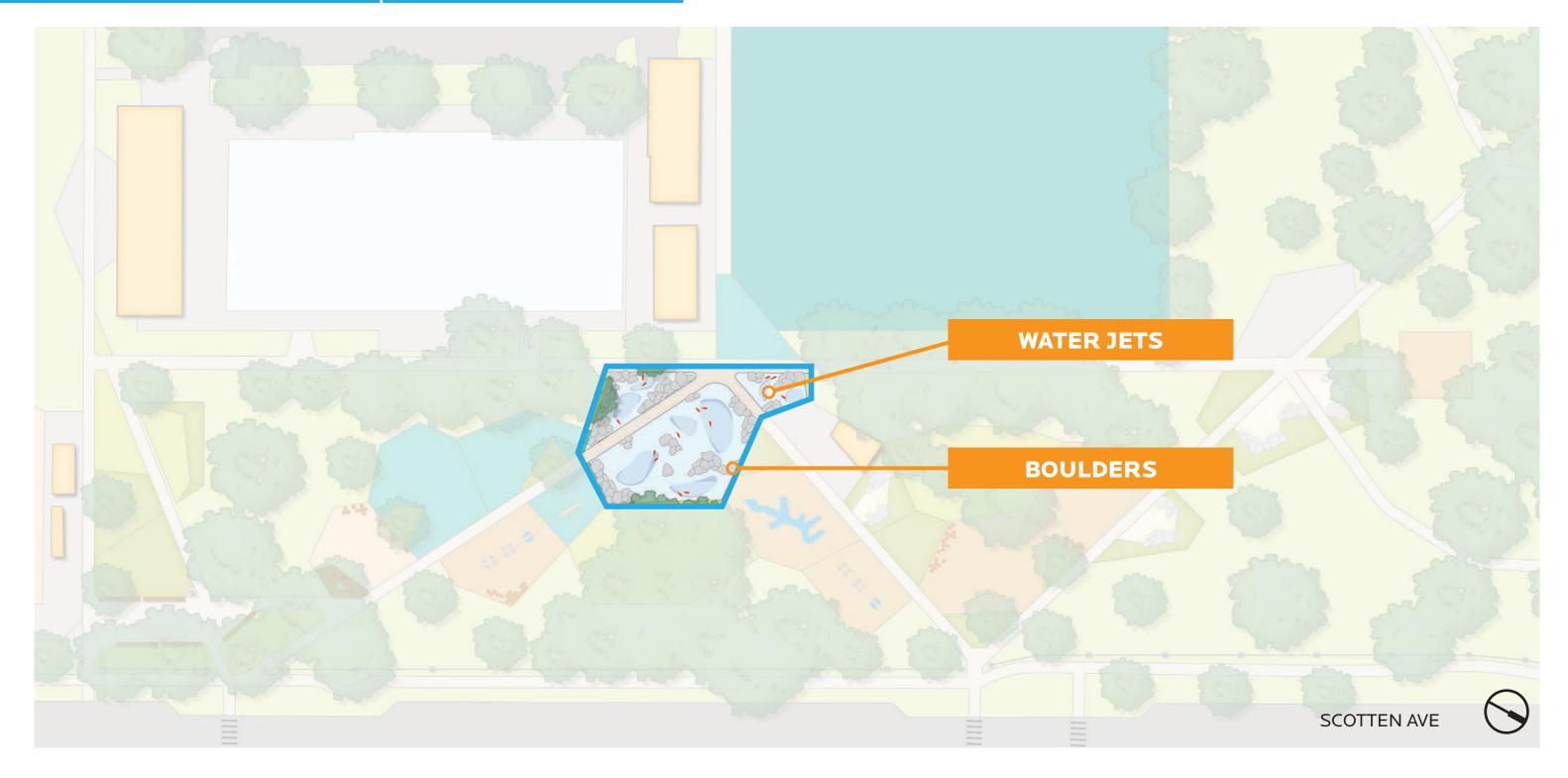








COMPONENTS | SPLASH PAD





COMPONENTS | SPLASH PAD



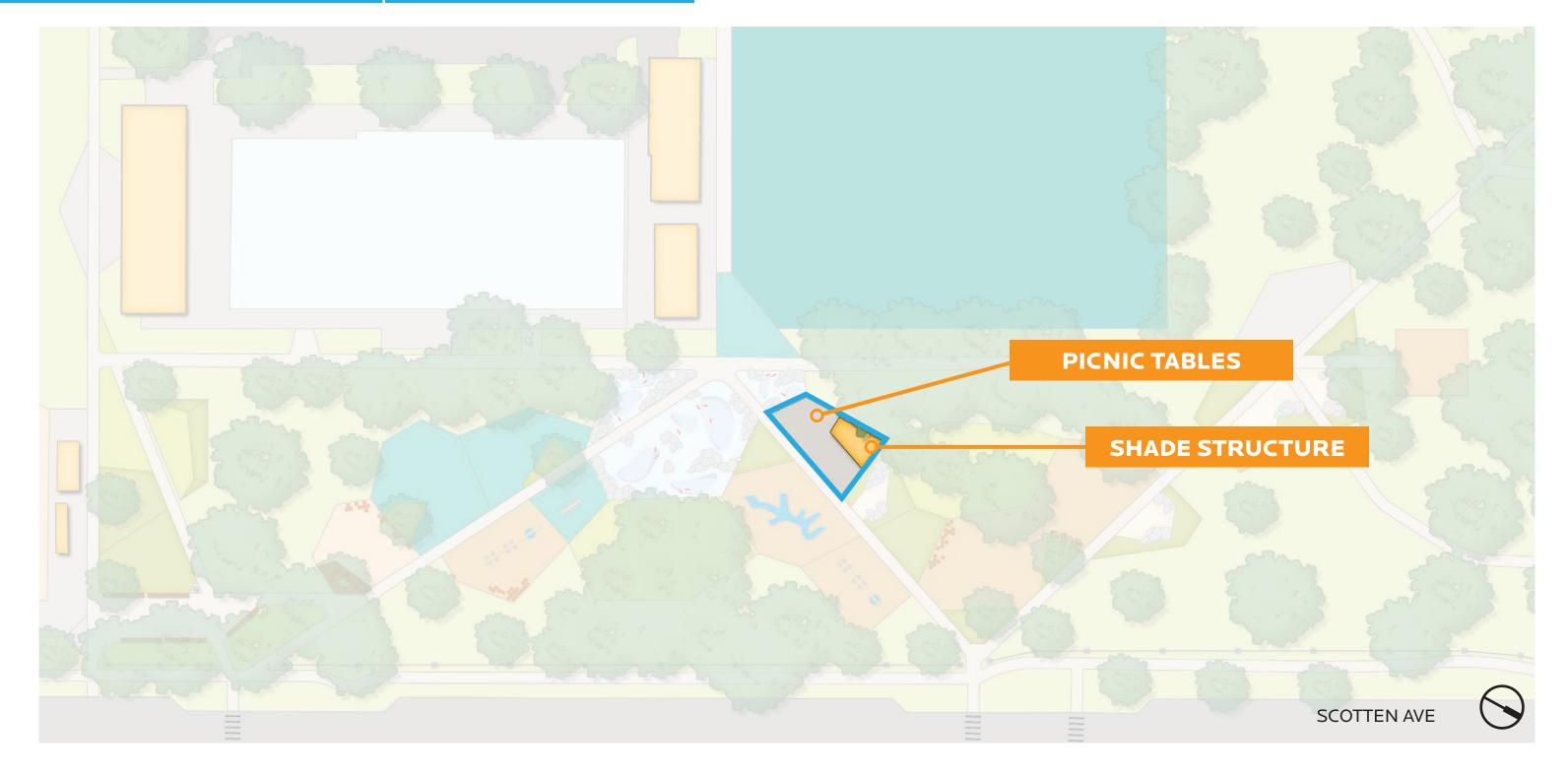








COMPONENTS | FAMILY AREA





COMPONENTS EXISTING



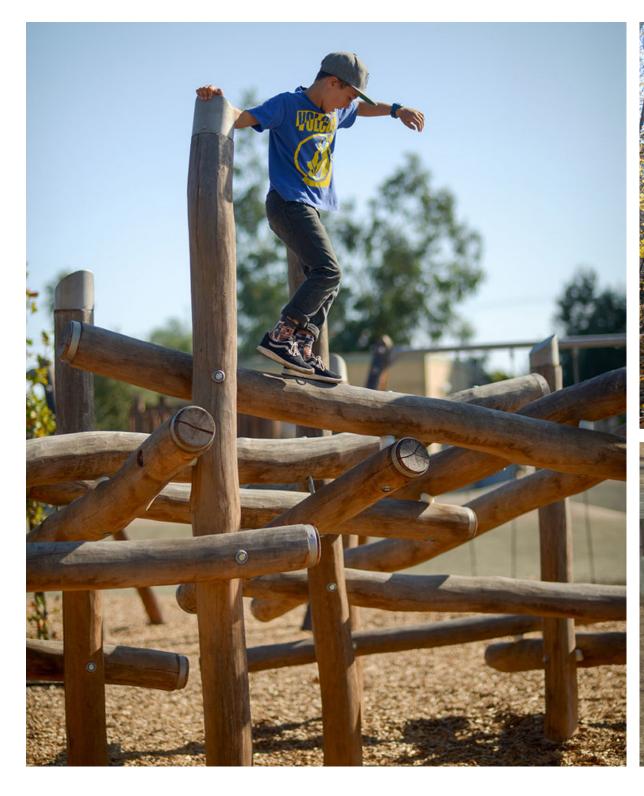


COMPONENTS 5-12 PLAY AREA





COMPONENTS 5-12 PLAY AREA

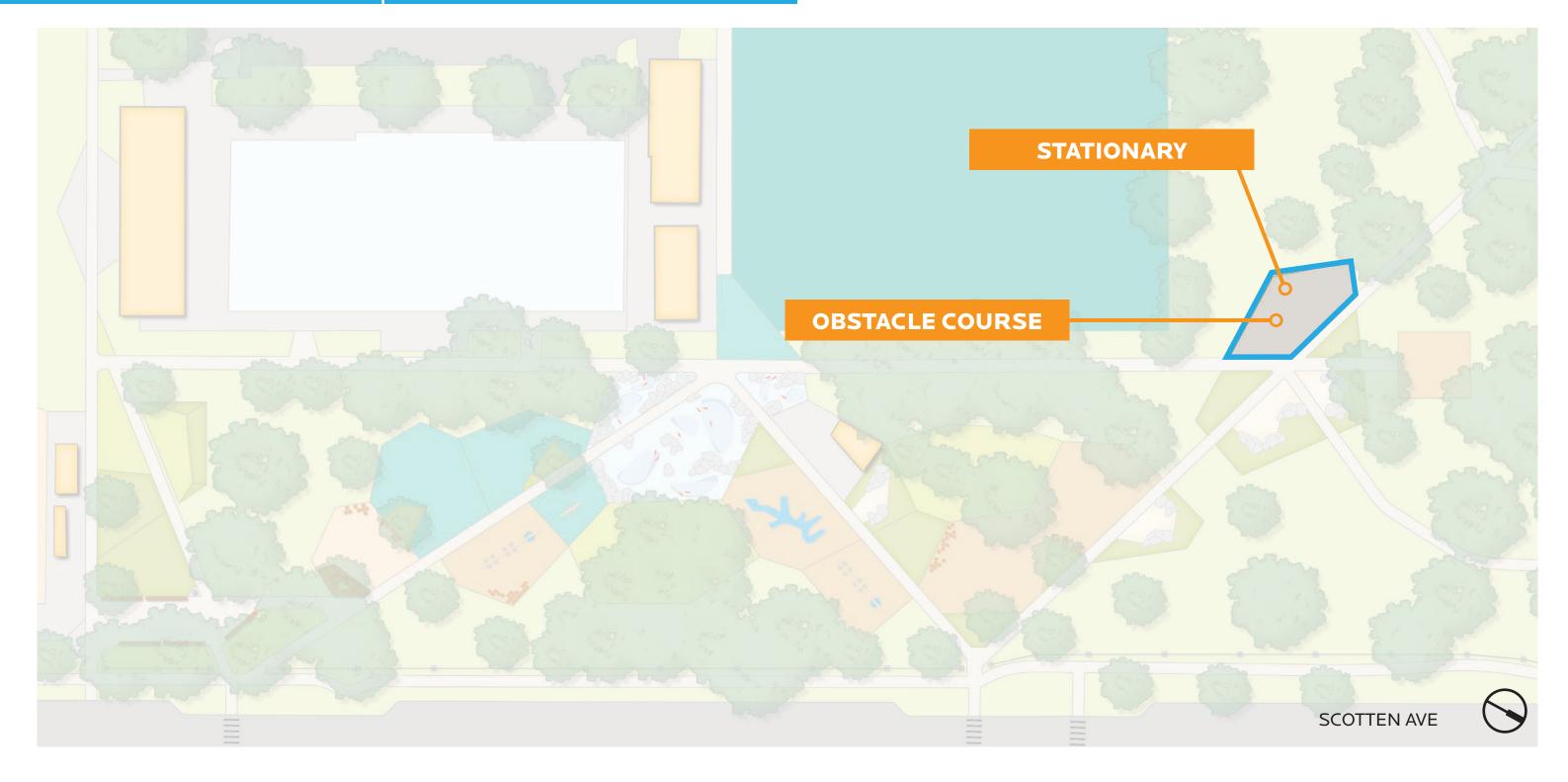








COMPONENTS | FITNESS STATION





COMPONENTS | FITNESS STATION



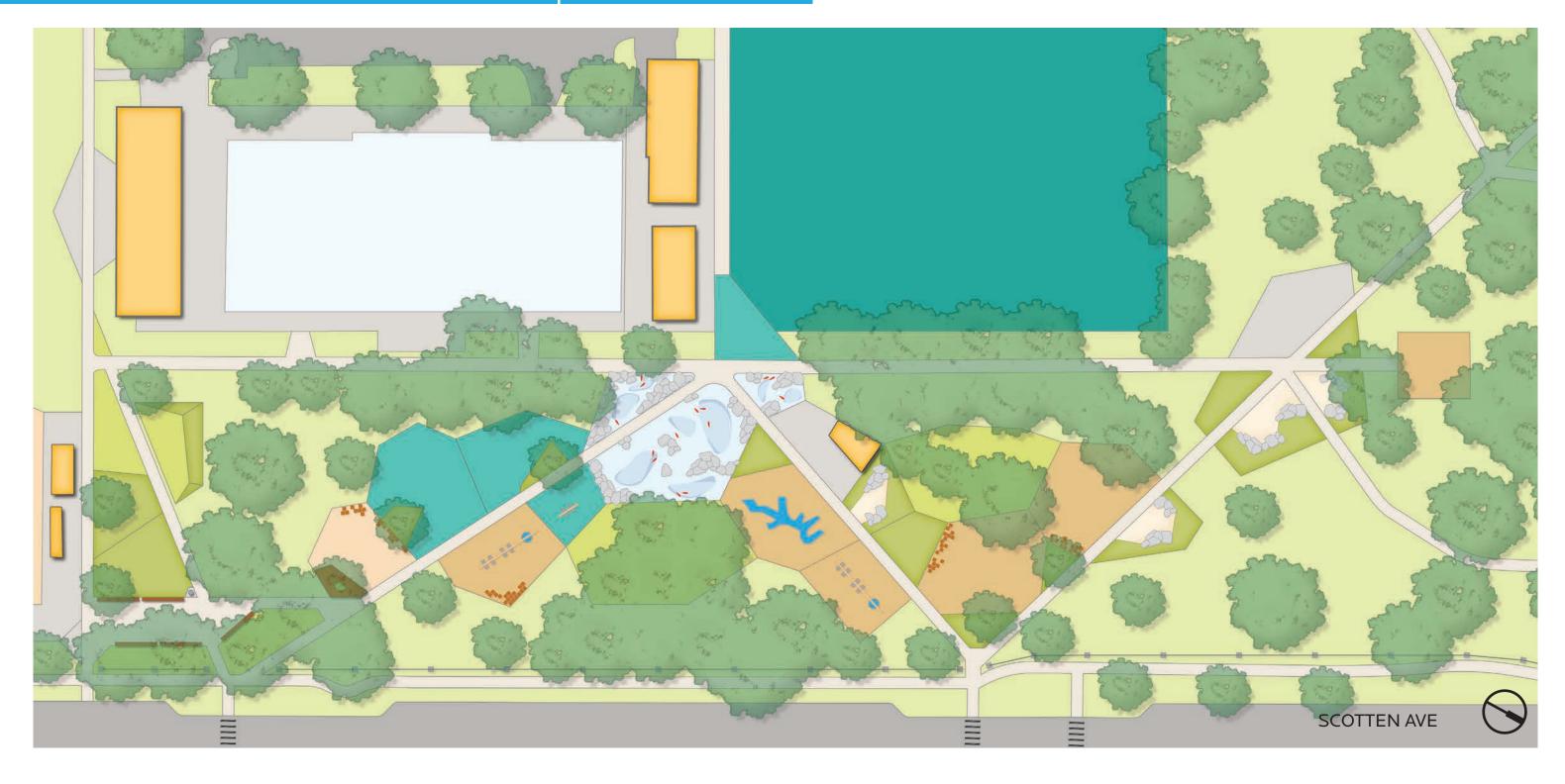








PLAYGROUND DESIGN | SITE PLAN





DESIGN RECAP

ENGAGEMENT RESULTS

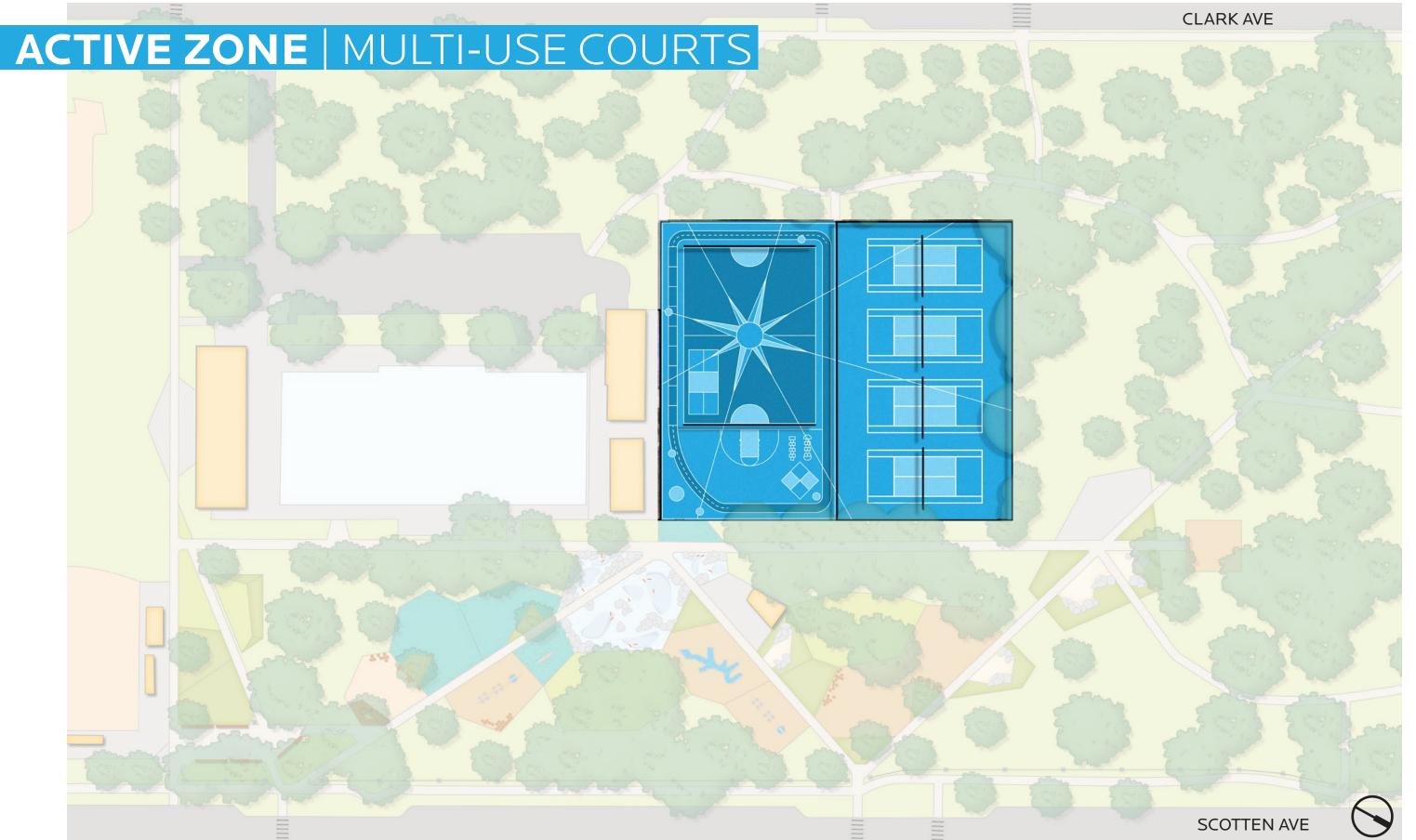
PLAYGROUND DESIGN

ACTIVE ZONE

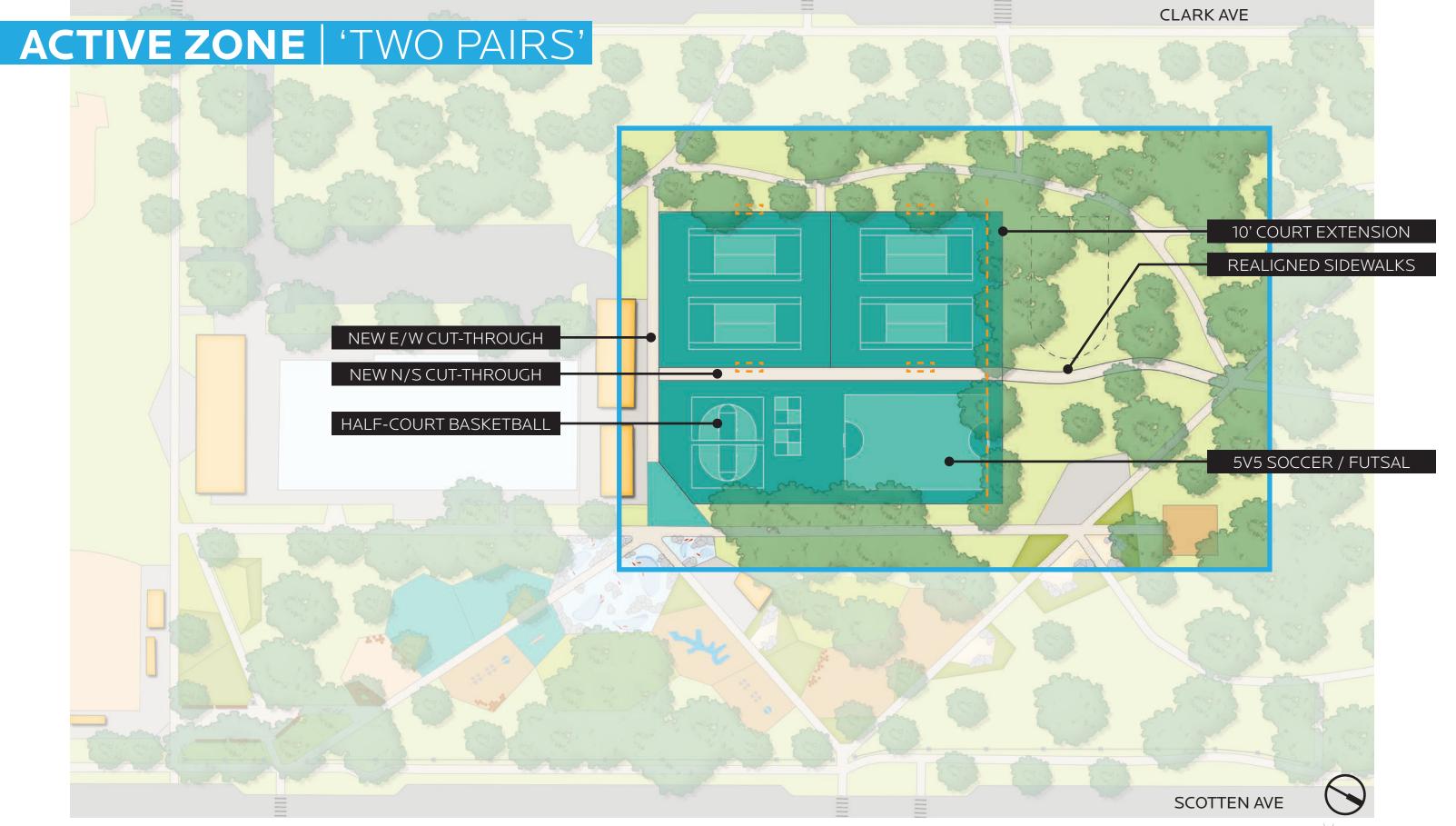
NEXT STEPS

DISCUSSION

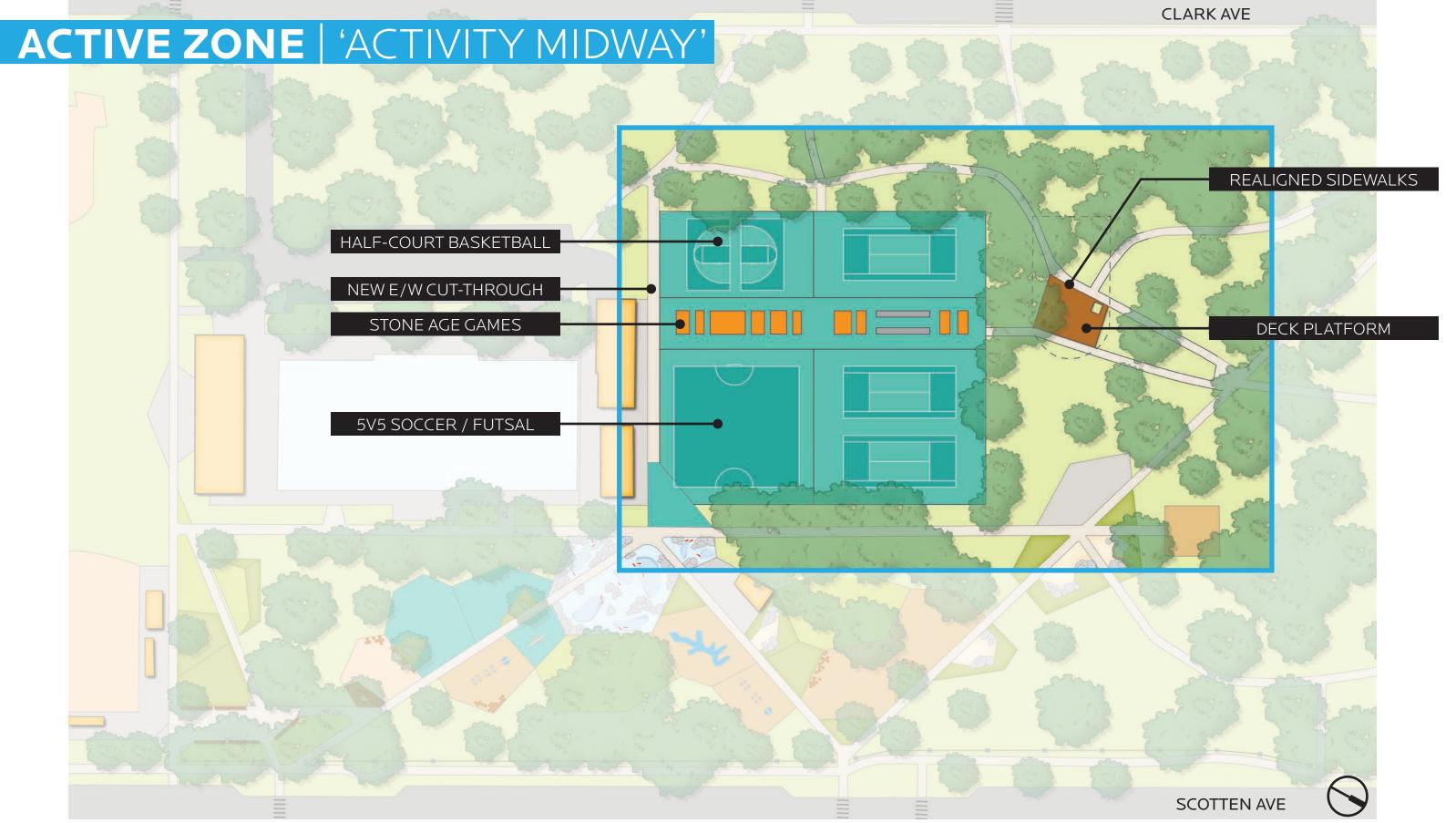














ACTIVE ZONE | 'ACTIVITY MIDWAY'













DESIGN RECAP

ENGAGEMENT RESULTS

PLAYGROUND DESIGN

ACTIVE ZONE

NEXT STEPS

DISCUSSION

PLAYGROUND + SPLASH PAD DESIGN DEVELOPMENT

CLARK PARK MASTER PLAN
SCHEMATIC DESIGN

COMMUNITY MEETING #2EARLY / MID-SEPTEMBER





DESIGN RECAP

ENGAGEMENT RESULTS

PLAYGROUND DESIGN

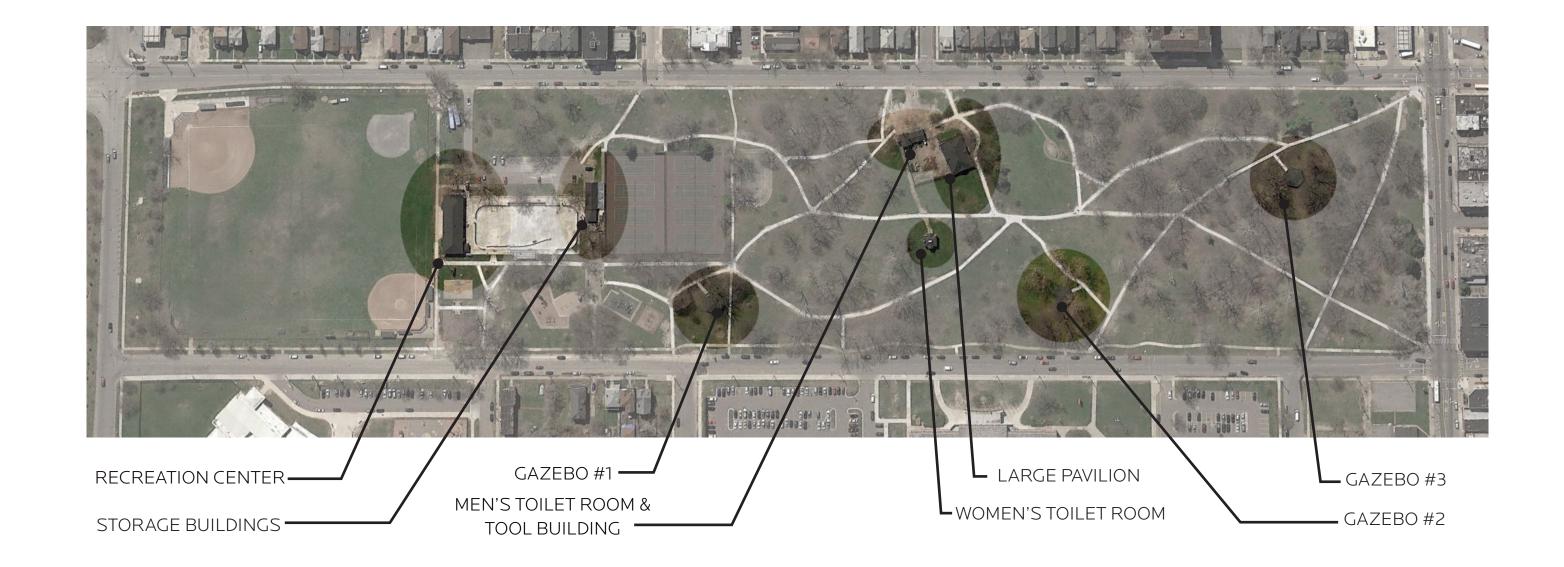
ACTIVE ZONE

NEXT STEPS

DISCUSSION



BUILDING ASSESSMENT







PRELIMINARY BUILDING ASSESSMENT | RECREATION CENTER



RECREATION CENTER

The current Recreation Center building was built between 1922 and 1926 as a "shower bath and toilet building" (1922 Journal of the Common Council). The accepted bid was for \$22,000. The five arches on both the north and south facades were open, forming an open air shelter in the center of the one story, rectangular building. The roof is a simple four sided hip configuration, with a slight flare at the eaves. The building underwent a renovation in 1980 which included enclosing the open arches with double wythe brick walls that have vertical window openings and exterior metal security screens. The space was heated and cooled via a new mechanical system with ducts in the attic and above a dropped ceiling.







PRELIMINARY BUILDING ASSESSMENT RECREATION CENTER





Various interior alterations were also made including the addition of concrete block walls to create a barrier free toilet room, a warm-up kitchen, a meter room, two vestibules and an office. The southern locker room was turned into a woments toilet room and the northern women's toilet room became an office.

8.4.2 Structural Frame and Building Envelope consists of concrete block with a standard brick façade, grade slab, and a heavy timber wood-framed roof. The structure is sound and in good condition, with only minor superficial damages to the face brick and the applied tile at the base.









PRELIMINARY BUILDING ASSESSMENT | RECREATION CENTER

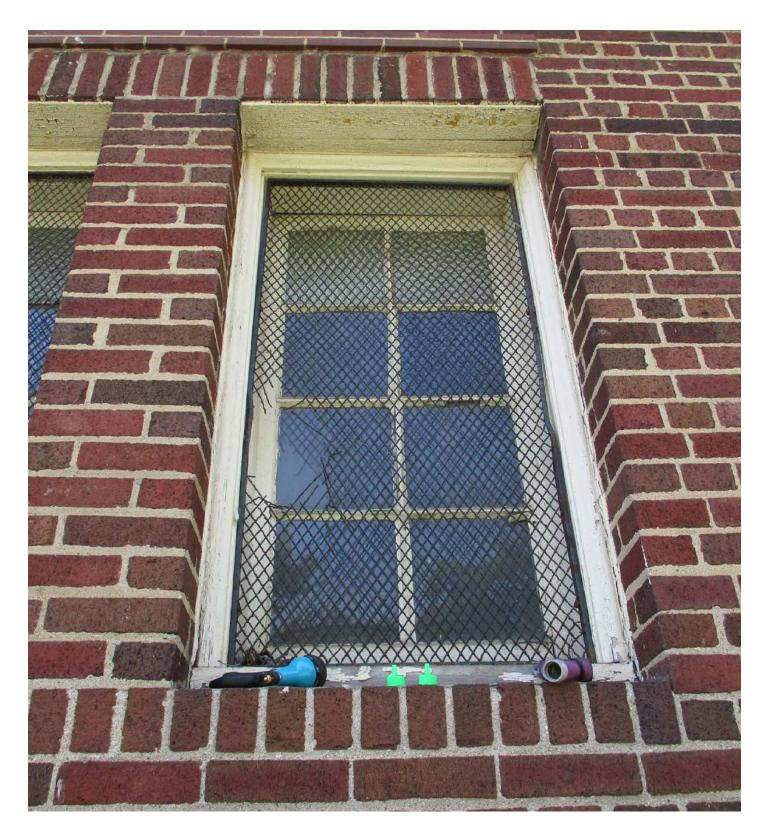
RECREATION CENTER-con't

The original wood hopper windows remain on the eastern and western wings of the building. Several are still operable. The condition varies. These windows are protected with wire metal guards, (from 1980), many in poor condition.

The windows and grilles within the arches were added in the 1983 renovation. Many of the grilles are broken and have missing slats. The grilles provide security, hide ductwork at windows, and provide some privacy for changing in the skate room.

8.4.3 Roofing: New roofing and gutters appear to have been installed 2004-2005 based on a memorandum from the Recreation Department to the City Council. The warranty is unknown. It is single layer asphalt shingle on plywood underlayment. The plywood, as viewed in the attic, appears to be in good condition and there is ridge ventilation. While baffles appear in the attic to allow for eave ventilation, there are no eave vents. Plumbing vents penetrate the roof. No leaking issues were reported or observed.







PRELIMINARY BUILDING ASSESSMENT | RECREATION CENTER

RECREATION CENTER-con't

8.4.4 Plumbing: The Plumbing is antiquated with visible piping consisting of a mix of galvanized steel and copper. Plumbing was functional. Anthony Benevides of The Clark Park Coalition indicated that the freestanding drinking fountian is being replaced.

8.4.5 Heating/8.4.6 Air Conditioning and Ventilation: Mechanically, the building HVAC system consists of two furnaces in an attic space and two matching condensers at grade. The system is functional and satisfies occupants. Condensers are fairly new, 2013 vintage. No rest room or janitorial exhaust was evident.



8.4.7 Electrical: Electrical service is small, 240/120V/ 1ph.

8.48 Vertical Transportation: N/A

8.4.9: Life Safety/Fire Protection: The building does not have a fire sprinkler system. There are fire hydrants along Clark Street and on the east side of Scotten. The closest hydrant to the Recreation Center is on Clark Street adacent to the entry drive.

There is no fire alarm system.

There is a smoke detector mounted to the ceiling in the Multi-purpose room.

There is a fire extinguisher in the kitchen, as well as one sitting on the floor in the center office.

There are emergency exit lights over doors leading to the exits. One of those in the Multi-purpose Room and one in the Skate Room are combination exit lights and emergency lights.

The Emergency Fire Exit Plan Signs are hand drawn; one is mounted on the inside of the kitchen door.



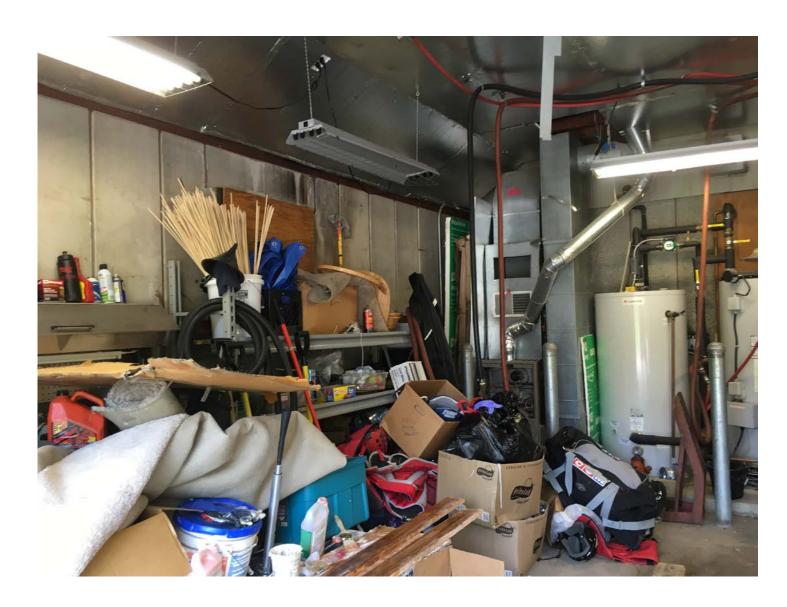
PRELIMINARY BUILDING ASSESSMENT | STORAGE/CONDENSER BUILDINGS







PRELIMINARY BUILDING ASSESSMENT | STORAGE/CONDENSER BUILDINGS







PRELIMINARY BUILDING ASSESSMENT | STORAGE/CONDENSER BUILDINGS







PRELIMINARY BUILDING ASSESSMENT | MEN'S TOILET/TOOL BUILDING







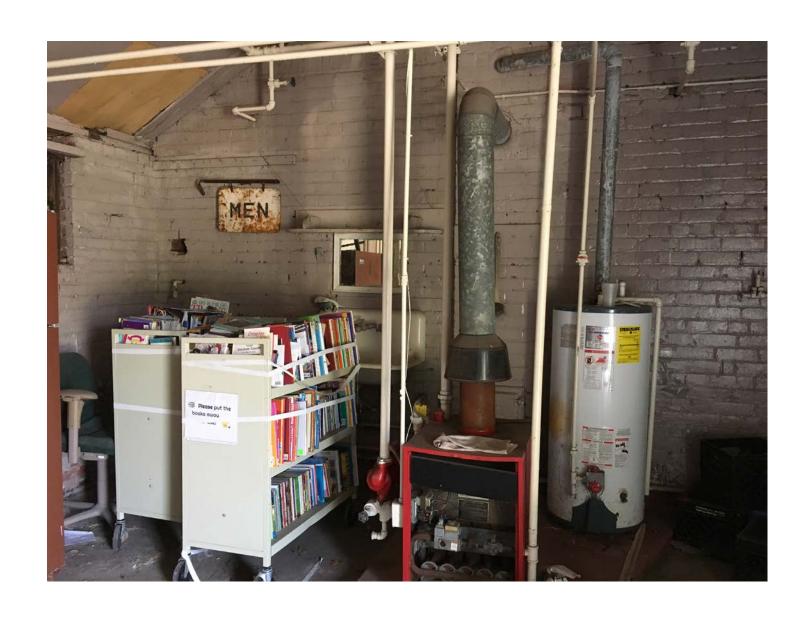
PRELIMINARY BUILDING ASSESSMENT | MEN'S TOILET/TOOL BUILDING







PRELIMINARY BUILDING ASSESSMENT | MEN'S TOILET/TOOL BUILDING







PRELIMINARY BUILDING ASSESSMENT (SKATING) SHELTER BUILDING







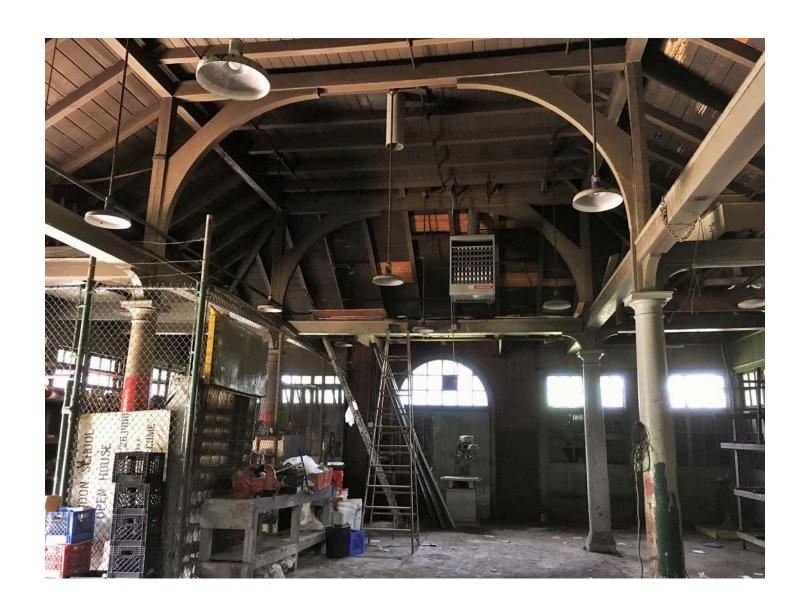
PRELIMINARY BUILDING ASSESSMENT (SKATING) SHELTER BUILDING







PRELIMINARY BUILDING ASSESSMENT (SKATING) SHELTER BUILDING

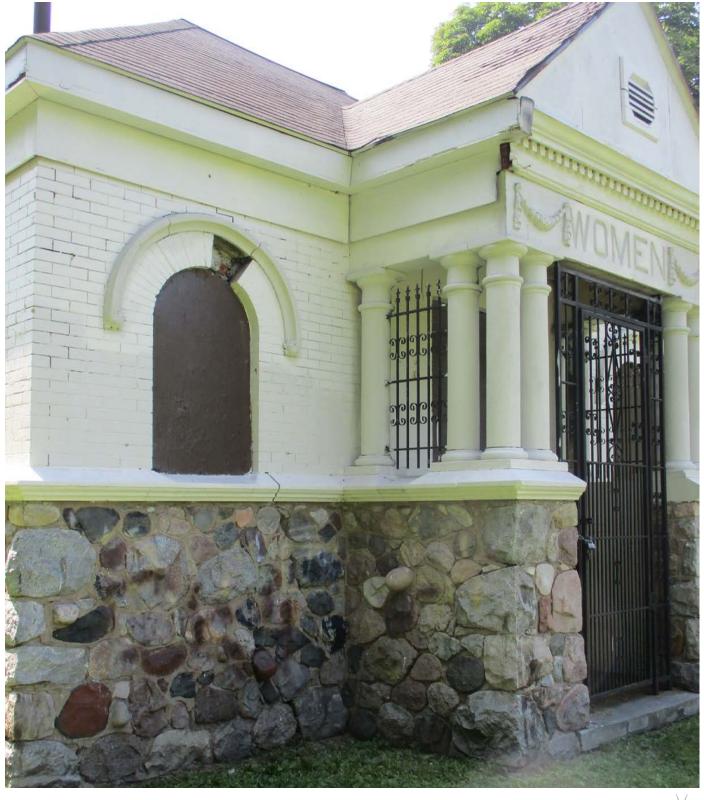






PRELIMINARY BUILDING ASSESSMENT | WOMEN'S TOILET BUILDING







PRELIMINARY BUILDING ASSESSMENT | WOMEN'S TOILET BUILDING









PRELIMINARY BUILDING ASSESSMENT | WOMEN'S TOILET BUILDING





PRELIMINARY BUILDING ASSESSMENT | PICNIC SHELTERS





