FACILITIES DIRECTION FACT SHEET

SPPL.ORG/FACILITIES-DIRECTION

SAINT PAUL

What is the Facilities Direction?

- Building off the library's 2022 Strategic Direction, the Facilities
 Direction presents a vision and recommendations for Saint Paul
 Public Library's facilities.
- The Facilities Direction includes recommendations for system-wide technology and play-based learning.
- The Facilities Direction focuses on three branches that have not been renovated in more than 30 years: Hamline Midway, Hayden Heights, and Riverview libraries.
- A community engagement process reached 1,680 people by online survey and over 53 community members at three neighborhood forums.
- The Facilities Direction is not a detailed implementation plan or branch-by-branch facility design.
- Read the Facilities Direction at sppl.org/facilities-direction.

Library as Change Agent: Technology & Play-based Learning

As the role of libraries is evolving beyond access to a physical (and digital) collection to a service-enriched, community-oriented space, technology and play for learning are impactful strategic opportunities.

- Technology within the library must evolve. As the role of the libraries is evolving beyond access to a physical (and digital) collection to a service-enriched, community-oriented space, the technology within the library must evolve as well. Development of a consistent, base level of technology services delivered throughout the library system will create resources patrons can rely on.
- Library spaces should evolve to support play-based learning.
 Patrons helped SPPL understand the vast definitions and approaches of how play supports their learning and connecting—with themselves and others. The different modes, including play to learn, create, or express different ways of being represent new considerations to explore more deeply as a library system.

Libraries in Saint Paul are well loved, well used, and well worn.



Community members feel pride for their neighborhood library. The average rating for neighborhood libraries was 7.68 out of 10. The library is a strong connector in Saint Paul neighborhoods and patrons would like the library to play a stronger role. More than half of the respondents in the survey said, "I am willing to help make the library better".



Across demographic and age groups, the library is viewed as a place for exposure to new things and people and as a place to have connections with other people. The majority of white respondents strongly valued access to diverse resources and the physical space and feel of the library. In comparison, Black and Indigenous People of Color (BIPOC) respondents strongly valued their library as a place to spend time with family, exposure to new things and people, and to attend meeting/gatherings.



Outdated buildings struggle to support high use. While circulation and visits remain strong, the collection large and diverse, and program attendance increasing, technology is falling behind, surfaces are worn, and the buildings are in serious need of investment. In SPPL's historic two-level buildings, many spaces are not easily accessible. These buildings have limited access to power/data and many are experiencing water infiltration. Mechanical, electrical and plumbing (MEP) systems need significant investment.



SPPL facilities are falling behind their peers. Interior spaces are inflexible and are challenged to provide consistent, quality learning and play spaces. Entry areas should be more welcoming. Exterior and interior signage and way-finding need improvement. Sight lines and staff work areas need reconfiguration. Meeting rooms require enhanced flexibility and improved AV technology. Furniture throughout the system needs replacement.

FOCUS BRANCH RECOMMENDATIONS



Hamline Midway

OPTION 1 FULL RENOVATION

Mechanical, eletrical, and plumbing system replacement; accessibility; restroom upgrades; finish materials; and furniture replacement.

COST: \$2,867,900

Built: 1930 | Last renovated: 1990 | Current size: 8,194 SF (two-story)

OPTION 2 NEW BUILDING

New building (one-story) with high sustainability goals (net zero) on same site. Site capacity may be maxed out to accommodate a one-story library of approximately 10,000–12,500 GSF.

COST: \$5,835,000

OPTION 3 MEP SYSTEMS REPLACEMENT

Mechanical, eletrical, & plumbing.

Built: 1955 | Last renovated: 1979 | Current size: 12,324 SF (one-story)

COST: \$983,280

OPTION 4 INTERIOR REFRESH

Selective upgrades, furnishings, AV.

COST: \$819,400



Hayden Heights

OPTION 1 OR 2

FULL RENOVATION

Mechanical, eletrical, and plumbing system replacement; accessibility; restroom upgrades; finish materials; and furniture replacement.

COST: \$4,313,400

OPTION 3 MEP SYSTEMS REPLACEMENT

Mechanical, eletrical, & plumbing.

COST: \$1,478,880

OPTION 4 INTERIOR REFRESH

Selective upgrades, furnishings, AV.

COST: \$1,231,400



Riverview

OPTION 1 OR 2

FULL RENOVATION

Mechanical, eletrical, and plumbing system replacement; accessibility; restroom upgrades; finish materials; and furniture replacement.

COST: \$2,731,050

OPTION 3 MEP SYSTEMS REPLACEMENT

Mechanical, eletrical, & plumbing.

Built: 1917 | Last renovated: 1989 | Current size: 7,803 SF (two-story)

COST: \$936,360

OPTION 4 INTERIOR REFRESH

Selective upgrades, furnishings, AV.

COST: \$780,300

TOTAL ESTIMATED COSTS

OPTION 1: \$9,912,315

Full renovations at Hamline Midway, Hayden Heights, & Riverview

OPTION 2: \$12,879,450

Full renovations at Hayden Heights, Riverview; new building for Hamline Midway OPTION 3: \$3,389,520

OPTION 4: \$2,832,100

NEXT STEPS



Community engagement to inform SPPL facilities direction

Share community-informed facilities vision and recommendations with City leaders + community

Make limited, budget-approved mechanical and electrical improvements and other repairs

Community engagement to inform decisions on future project proposals

Funding secured for design work for Hayden Heights renovation and a limited number of MEP upgrades

Work with The Friends + City partners on capital fundraising strategy

Submit project proposals for CIB and other funding







2019 2021-2025