August 9 Special Election

Capital Project Levy& Construction Bonds





Items to cover

- 1. Special election details
- 2. Bond project details
- 3. Communication plan







Special Election Details



Two Questions

1. Capital Project Levy for technology

a. renew for 10 years

2. Building Bond focused on items that

- a. enhance the daily lived experience of students
- b. stabilize costs and conserve energy
- c. maintain core operations
- d. improve safety and security





Total Tax Impact

- Focus on items that
 - enhance the daily lived experience of students
 - stabilize costs and conserve energy
 - maintain core operations
 - improve safety and security



	Annual Tax Impact (\$331,800 home)	Monthly Tax Impact (\$331,800 home)
Bond Projects	\$209	\$17.42
Capital Project Levy	\$18	\$1.50
Total	\$227	\$18.92



Capital Project Levy for Technology

Background

- Funds all student/staff/district technology equipment, infrastructure and personnel
- > authorized in November 2013 for taxes payable in 2014
- voter-approved for ten years
 - through taxes payable in 2023 (fall 2022 levy)
- > 3.812% of net tax capacity

Recommended Renewal

- > 10-year maximum
- ➤ Increase levy by \$500,000 (to \$3.5 million)
- Establish new tax rate (currently 3.812%)





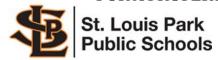
Draft Ballot Language: Capital Project Levy

School District Question 1 Approval of Capital Project Levy for Technology

The board of Independent School District No. 283 (St. Louis Park Public Schools), Minnesota has proposed a capital project levy authorization for technology in the maximum amount of 4.287% times the net tax capacity of the school district. A portion of this new authorization, \$3,063,578, would replace the school district's existing authorization which is scheduled to expire after taxes payable in 2023, would raise approximately \$3,563,578 for taxes first levied in 2022, payable in 2023, and would be authorized for ten (10) years. The estimated total cost of the projects to be funded over that time period is approximately \$35,635,780. The proposed authorization will provide funds for the acquisition, installation, support and maintenance of software, technology, technology systems and infrastructure, and to pay the costs of technology related personnel and training.

Shall the capital project levy authorization to fund technology proposed by the board of Independent School District No. 283 (St. Louis Park Public Schools), Minnesota be approved?

BY VOTING "YES" ON THIS BALLOT QUESTION, YOU ARE VOTING FOR A PROPERTY TAX INCREASE



Building Bond Projects (\$millions)

2017 Carryover Projects		\$35.1
	Deferred Maintenance	\$44.4
Continuing Operations	Building Renovations	\$21.5
Continuing Operations	Security	\$14.5
	Playground, track and field	\$19.5
	Project Total	\$135.0

	Continuing Operations \$99.9 million (74% of total)			
Carryover Projects \$35.1 Million 26% of total	Deferred Maintenance \$44.4 Million 33% of total	Building Renovations \$21.5 Million 16% of total	Security \$14.5 Million 11% of total	Playgrounds, Track, Field \$19.5 Million 14% of total



Draft Ballot Language: Bond Issue



School District Question 2 Approval of General Obligation School Building Bonds

Shall the board of Independent School District No. 283 (St. Louis Park Public Schools), Minnesota be authorized to issue general obligation school building bonds in an aggregate amount not to exceed \$136,000,000 for the acquisition and betterment of school sites and facilities?

BY VOTING "YES" ON THIS BALLOT QUESTION, YOU ARE VOTING FOR A PROPERTY TAX INCREASE





Bond Project Details



How to Learn More

Building for Sustainable Excellence

Primary Election August 9

POTING BEGINS JUNE

District Information Campaign underway!

COMING SOON!
Vote YES Get-Out-the-Vote Campaign

Learn more about Building for Sustainable Excellence by:

- Visiting slpschools.org.org/BuildingSustainableExcellence
- Submitting a question to communications@slpschools.org
- Following #BuildingSustainableExcellence online



Upcoming Community Meetings



Attend a Community Meeting to learn more:

- Wednesday, May 18, 6 p.m. / HS Room C350
- Thursday, May 26, 7:30 p.m. / HS Room C350
 - Note: change from original announcement
- Monday, June 6, 7 p.m. / Virtual Zoom Link posted at slpschools.org

* All Community Meetings will be recorded for YouTube replay



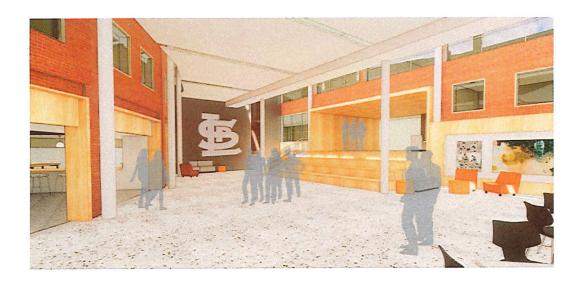
Questions







St. Louis Park High School Additions/Renovations/Link/Commons





Project Information
Please: C0 Delay:
Project No. 21-0022 PRC/MC
St. Louis Park HS Additions /
Renovations

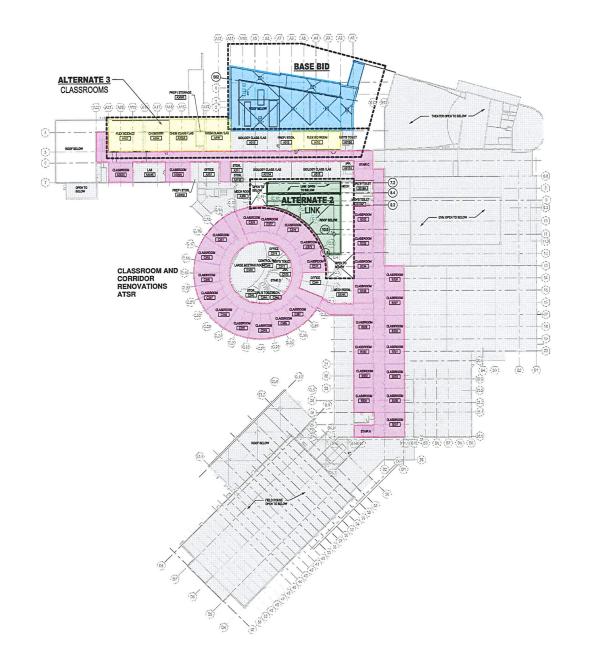
LEVEL 3 COMPOSITE FLOOR PLAN

KEY PLAN A2 A3

B5

A1

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201 Main Street SE | Suite 325 | Minneepole | MN 65414 cuningham.com

Preset Information
Plant Co Date:
Preset No.: 21-002 PC/AIC:
St. Louis Park HS Additions / Renovations

KEY PLAN A2

B5

A1

Sheet Title
LEVEL 2 COMPOSITE FLOOR PLAN

Sheet Number R120

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201 Main Sirvet SE | Suits 325 | Microsopolis | MN 55414 curringtom,com

Registration
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Renovations

LEVEL 1 COMPOSITE FLOOR PLAN

R110



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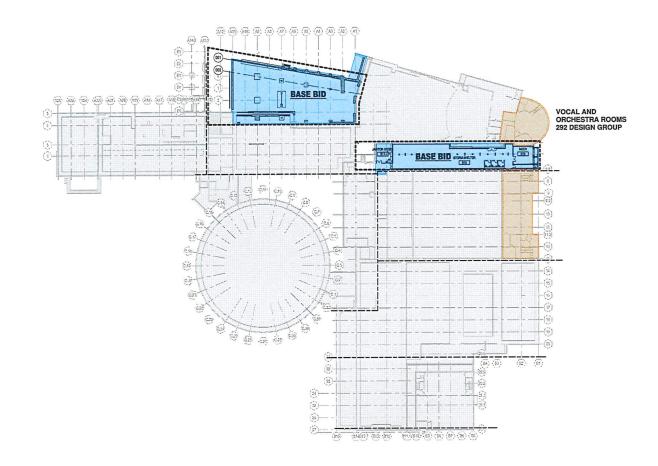
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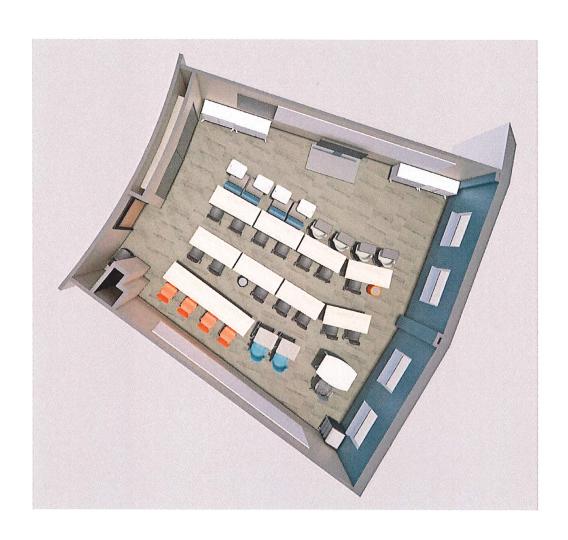
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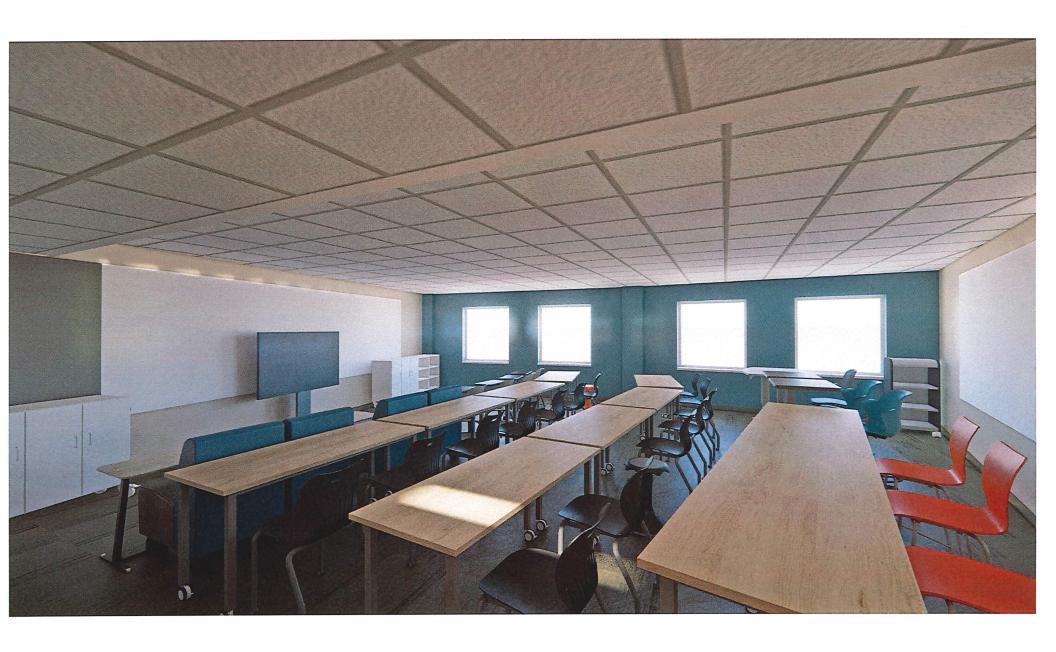
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BASEMENT COMPOSITE FLOOR PLAN

R100











St. Louis Park High School Kitchen and Cafeteria





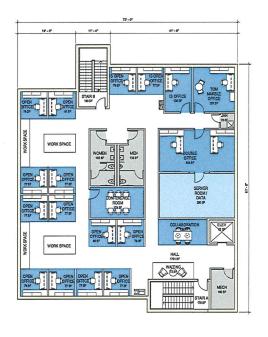




Technology Data Center and Maintenance Garage



201 SE Main Street | Suite 225 | Minneepolis | MN 55414 curlinghem.com



WORK SPACE

STA Pri

EXISTING MAINTENANCE BUILDING

2 LIVEL 2 - DAYA CENTER
LIBERAL WE THE

GROSS BUILDING AREA		
AREA	SF	
LEVEL 1 - DATA CENTER	5726 SF	
LEVEL 2 - DATA CENTER	5618 SF	
	11344 SF	

PRELIMINARY NOT FOR CONSTRUCTION

Revisions

No, Date Description

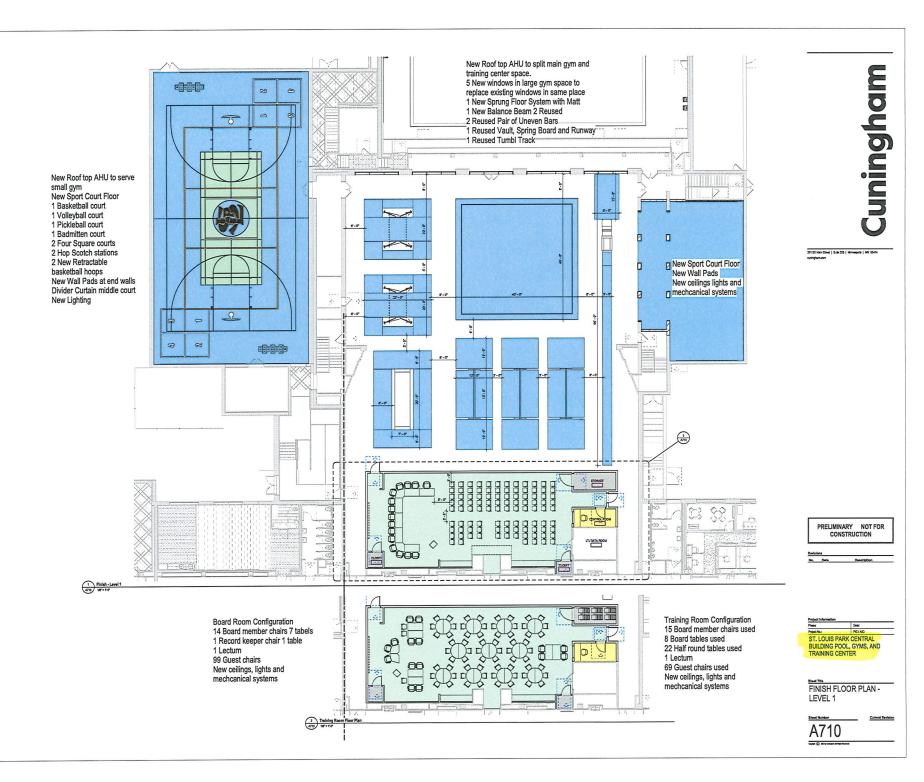
Project Information
Plank
Project Information

FLOOR PLANS - DATA CENTER

A101-B



Central Community Center
Pool, Gyms, Central Office & Training Center





NEW POOL CHEMICAL STORAGE ROOMS NEW POOL BOILER NEW EXTERIOR BOILER ROOM DOOR REFURBISHED POOL IN SLAB WATER TANK NEW POOL SAND FILTER SYSTEM

MENS LOCKER ROOM AND SHOWERS NEW ADA ACCESSIBLE ENTRY INTO LOCKER

ROOM SPACE 1 NEW SINGLE USE UNISEX RESTROOM

1 NEW 2 PERSON RESTROOM IN SHOWER AREA

1 NEW FAMILY SHOWER ROOM

1 NEW SINGLE USE ADA SHOWER STALL 9 NEW SINGLE USE SHOWER STALLS

NEW POURED FLOORING THROUGHOUT LOCKER ROOM AND SHOWER AREA

PAINT AND REFURBISH EXISTING LOCKERS COMMON ADA ACCESIBLE LIFT TO POOL DECK

NEW CEILINGS AND LIGHTING

BOLER NEW DRINGING FOUNTAIN WITH BOTTLE FILLERS — FLTER

WOMENS LOCKER ROOM AND SHOWERS

2 NEW SINGLE USE UNISEX RESTROOMS

1 NEW SINGLE USE ADA SHOWER STALL 8 NEW SINGLE USE SHOWER STALLS

NEW POURED FLOORING THROUGHOUT

PAINT AND REFURBISH EXISTING LOCKERS

COMMON ADA ACCESIBLE LIFT TO POOL DECK

LOCKER ROOM AND SHOWER AREA

NEW CEILINGS AND LIGHTING

1 NEW FAMILY SHOWER ROOM

ROOM SPACE

NEW ADA ACCESSIBLE ENTRY INTO LOCKER

1 NEW 2 PERSON RESTROOM IN SHOWER AREA

PRELIMINARY NOT FOR CONSTRUCTION

Phies Dela:
Project No.: PC/AC
ST. LOUIS PARK CENTRAL BUILDING POOL, GYMS, AND TRAINING CENTER

FINISH FLOOR PLAN -BASEMENT

Sheet Number A700



St. Louis Park High School Track/Field Elementary Playgrounds

St. Louis Park - Central Playground

The St. Louis Park - Central Playground is designed for a combination of prescriptive and non-prescriptive play for children between 2 months and 5 years of age. The activities and equipment of the playground offer a diverse, engaging range of challenge and skill level that supports the development of all ages. Between the oversized step-down sandbox, continuous bike path, and rolling play mounds, this dinosaur-themed playground stimulates curiosity, exploration, and imagination for each user. Not only does this playground provide opportunities for growth and learning, it hosts a continual place of fun!



Engaging all types of play



Designing to include all ages and skills



Overall Site Plan



Legend

Play Spaces + Equipment

2-5 yr. Play Structure

Accessible See-Saw

Custom Dinosaur Bench
Custom curved bench featuring a section of netted
"hammock" seating

Play Mounds

With integrated climbing ropes, mountaineering ropes, climb holds, roller slide and tunnel

Spinners
Seated and standing spinners for a range of play

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G Accessible Sandbox
Step down sandbox with digger equipment;
elevated sand table and accessible diggers

Swings

Four sets of swings including: multi-user swing, traditional belt swings, toddler swings, expression swing

Basketball Hoops

Chalk Zone + Accessible Surface Mounted Chalk Board

(ii) Balance Steppers

1 Looped Dino-Print Bike Path

Active Lawn

Materials

Poured - in - Place Rubber Surfacing







The St. Louis Park - PSI Playground encourages all types of play for a range of children 5-11 years old. The playground uses existing site conditions, most notably mature trees and topography, to shape a space that works with the natural environment. Flexible classroom spaces centered around gardening and rain gardens give teachers a chance to bring students outside and learn through sensory experiences. The playground surfacing undulates over mounds and play equipment, activating play with color and movement for year-round fun.





Working with the natural systems



Overall Site Plan



Legend

Classroom Spaces

- Chalkboard/Dry Erase Classroom Wall
 Chalkboard/dry erase board with outlet connection
- Terraced Rain Garden Classroom
 Wood deck top, concrete steps, flagstone steps
- Rain Garden

 Natural water collection and filtration with native perennials and grasses
- Garden Classroom
 Large group table, two raised planting beds, spigot connection, edible plantings

Play Spaces

- Olimbing Poles over Mounds
 Poles with ladders and climb holds
- Climb Wall to Roller Slide Rock climbing holds over mound with roller slide down to grade
- Shaded Area
 Three benches under colorful shade sall
- Spinners
 Seated and standing spinners for a range of play
- 6 Mound with Tunnel

 Mound to run up and down with internal tunnel feature
- Climbing Structure
 Large free standing climber see Landscape
 Structures "Crab Trap"
- Open Play

 Flexible open space amongst existing trees



St. Louis Park Middle School Locker Rooms

