# -YELLOW SPRINGS FORWARD>

WELCOME!

Please remember to 'mute' your mic.

Submit your questions in the "CHAT" window.



# •YELLOW SPRINGS

## COMMUNITY FORUM #3

March 17th, 2021

## **Quick Notes on Our Process Tonight**

- Please submit all questions using the ZOOM CHAT feature
- The presentation will be available at YSForward.com at the conclusion
- Submit additional questions via the website



## Agenda

- Process
- Mills Lawn
- Community Forum #2 recap
- Ed Vis update
- Financial overview
- Master Plan options
- Additional facility options





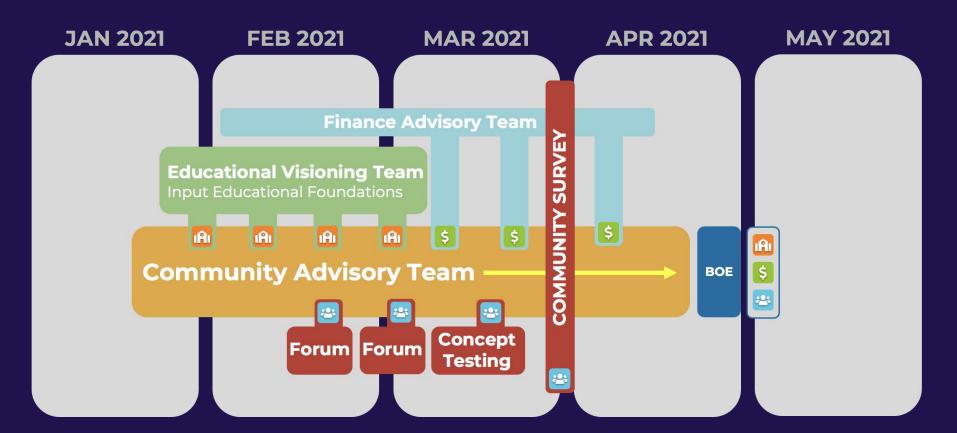
# EDUCATIONALLY FANTASTIC

## FINANCIALLY APPROPRIATE

## **COMMUNITY SUPPORTED**

## **Master Planning Timeline**





## Mills Lawn







## Preview Educational Visioning





## Does your building get in the way?



## SHP Does your building get in the way of Learning?

- Uncomfortable, both physically and environmentally
- No place for teachers or students to collaborate
- No place that accommodates exhibition nights
- Separated / Siloed
  - Can't see what the rest of the school is up to it's all hidden behind four walls

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- Hard to connect with each other
- Hard to get outside
- Electrical and data deficiencies
- No good place for presentations or performances
- Noisey
- The Shoebox :-(
- Safety concerns in labs due to congestion
- Cannot curate student work



## k12 Grade level interactions





- Benefits
- Concerns
- Responses

- Benefits
  - Academic
    - Presenting / critiquing across ages
    - Seeing the progression of my learning
    - flexibility in moving up or down grade level groups
    - Collaborating across ages
    - Projects spanning grade levels
    - Continuity of instruction
    - Expanded student leadership opportunities
    - Student to student tutoring
    - Positive impacts go both ways!

- Benefits
  - Cultural
    - Creates a familial / interdependent / constructive culture
    - Mentorship
    - Buddy groups between ages
      - Cheer camp
      - SPIDEE
      - Scrooge
    - Projects spanning grade bands teach responsibility, empathy and patience



- Benefits
  - Resources
    - Broader and richer shared academic resources
    - Single Kitchen
    - Auditorium / performance space
    - Expanded media / library offerings

- Concerns
  - Reckless HS behaviors
    - Shared busing
    - Language
    - Student drivers
  - How to structure / organize outdoors spaces
  - (Concerns tend to be fear-based)



- Responses
  - Two wings or floors for (elem & MSHS)
  - Staggered arrival times and busing
  - Foster a more familial / constructive culture



## k12... Is it good for YS?

When you consider the prospect of having kindergarten thru 12th grades in the same facility, do you feel it is bad or good for the district - students, teachers & YS combined?



1. When you consider the prospect of having kindergarten thru 12th grades in the same facility, do you feel it is bad or good for the district - students, teachers & YS combined?

very bad	(0) 0%
bad	(0) 0%
neutral	(4) 16%
good	(7) 28%
very good	(14) 56%

# What this means & what it doesn't mean





# Recap COMMUNITY FORUM #2



## Forum #2 Participants

#### 1. Which best describes your relationship to YS Schools? (choose all that apply))(Multiple Choice)

(58/80) 73%
(37/80) 46%
(4/80) 5%
(6/80) 8%
(4/80) 5%
(18/80) 23%



### Renovate

1. Renovate all: \$32.9M without state reimbursement, without educational reprogramming

(34) 45%
(24) 32%
(8) 11%
(8) 11%
(2) 3%



## Renovate only High Priority

2. Renovate only High Priority items: \$22.3M plus increased annual maintenance costs, without state reimbursement, without storm shelter, without educational reprogramming

(37) 49%
(19) 25%
(9) 12%
(7) 9%
(4) 5%



## New k12 facility

## 3. New K-12 at Enon Rd: \$25.9M local cost after state reimbursement - \$35M upfront

Strongly oppose	(10) 13%
Oppose	(5) 7%
Neutral	(5) 7%
Support	(9) 12%
Strongly support	(47) 62%



## Demo/Reno/ Add k12 facility

4. Demo/Reno/Add to MS/HS: \$24.5M local cost after state reimbursement - \$33M upfront

Strongly oppose	(15) 20%
Oppose	(16) 21%
Neutral	(12) 16%
Support	(25) 33%
Strongly support	(8) 11%





## **Initial Program of Educational Spaces**



## SHP Preliminary k12 Program of Requirements (POR) (equates to the spaces you have today)

- MS/HS: 12 general classrooms + 3 science classrooms.
- K-6: 14 classrooms + 2 Kindergarten with connected restrooms
- 1 self-contained HS/MS special needs classroom with restroom/changing table.
- 3 special needs resource classrooms dividable for 6 teaching spaces suitable for 12 students
- 3 art rooms
- 3 music rooms (1800sf for instrumental; 1200sf for vocal; 1200sf general music)
- 1 HS gym (9300sf) with bleachers for 770; weight room; locker rooms \*
- cafeteria (3900sf) with a stage \*
- Engineering/Design space
- Media Center \*





## **Financial Overview**



## **Combined Income Tax & Property Tax Option**

- Table following shows estimated combined tax options to support \$35 million
- Income taxes must be levied in 0.25% increments
- 0.50% income tax with 6.73 mill property tax calculated to support \$35 million
- Each 0.25% income tax supports approx.
   \$5.62 million; each 1.00 mill supports approx.
   \$3.53 million



 SHP • Property tax for 6.73 mills = \$235/yr for a \$100,000 home value; over 65 or disabled = \$177/yr (income under \$30,000).

Income Tax calculation also includes
 \$83,989 maintenance set aside required by
 OFCC to receive 26% reimbursement

#### Sample \$35,000,000 Combined Borrowing

Traditional	Income Tax	Property Tax	<b>Property Tax</b>	Total
Income Tax <sup>1</sup>	Supported COPs Issue <sup>2</sup>	Supported Bond Issue	Millage <sup>3</sup>	Borrowing
0.25%	\$5,624,179	\$29,375,821	8.32	35,000,000
0.50%	\$11,248,357	\$23,751,643	6.73	35,000,000
0.75%	\$16,872,536	\$18,127,464	5.13	35,000,000
1.00%	\$22,496,714	\$12,503,286	3.54	35,000,000

## SHP Property Tax Option for New K12

- The property tax option to fund \$35 million requires a 9.91 mill bond levy.
- Property tax for 9.91 mills = \$347/yr for a \$100,000 home value; over 65 or disabled = \$260/yr (income under \$30,000).
- To receive the OFCC 26% reimbursement, the equivalent of a <sup>1</sup>/<sub>2</sub> mill continuing (min 23 yrs) permanent improvement levy is required





## **Master Plan Options**



## Renovate

- Both existing campuses
- Three levels
  - FTF High and medium priority
  - FTF High priority only
  - Minimum warm, cool, safe & dry
- Without improvements to support Ed Vis



## Facilities Task Force (2019-early 2020)

Community Member-led group following previous attempt

- Verified + Expanded on Facility Assessments
- Analyzed Replace-Renovate Costs of Bldgs.

Created "High & Medium Priority" Lists by Building
 Improvement + Maintenance Budget information is available
 on YSForward.com/Transparency



### Renovate

 Mills Lawn High Priority needs

Increase maintenance funding and staff	TBD
Replace modular classrooms with permanent classrooms	\$540,000
Improve overall security: classroom doors	\$155.920
Additional cameras	\$190,311
Add secure entry vestibule	\$35.276
Hazardous materials abatement as needed	\$617.453
Address plumbing deficiencies and increase capacity of student bathrooms	\$610,050
Accessible restrooms	\$180,000
Building envelope improvements:	
Roof	\$1,307,434
Walls	\$489,878
Windows	\$497.056
Exterior Doors	\$119,233
Provide functional heating and cooling in classrooms	\$1,802,953
Increase capacity in serving line	\$338.700
Upgrade kitchen equipment	\$241,986
Upgrade electrical system	\$780,082
Add emergency lighting	\$66,776
Improve technology infrastructure	\$903.980
TOTALS	\$8,877,087



### Renovate

Mills Lawn Medium
 Priority needs

Safe walking, biking and driving access	\$478,452
Address site drainage problems	\$75,000
Replace interior doors, frames, and hardware to be ADA compliant	included in Highest Priorities above
Replace non-compliant handrails and guardrails	\$14,110
Make all classrooms functional (eg labs)	\$1,061,740
Destant for the	t-000
Replace classroom furniture	\$367,268
Severe weather shelter	\$960,000
Confidential small office, testing, and tutoring spaces	\$75,000
Energy efficient lighting	\$434.044
Sprinkler system	\$319,512
Playground improvement	\$100,000
TOTALS	\$3,885,126



### Renovate

 MS/HS High Priority needs

Increase maintenance funding and staff	TBD
Replace modular classrooms with permanent classrooms	\$2,074,200
Improve overall security: classroom doors	\$294,907
Additional cameras	\$298,510
Add a recognizable and secure front entry vestibule	\$35,276
Hazardous materials abatement as needed	\$545.911
Address plumbing deficiencies and increase capacity of student bathrooms	\$939,913
Accessible restrooms	\$240,000
Building envelope improvements:	
Roof	\$1,426,021
Walls	\$1,223,352
Windows	\$454,415
Exterior Doors	\$274,588
Provide functional heating and cooling in classrooms	\$2,486,524
Provide functional AC in gym	included above
Increase capacity in serving line	\$495,000
Upgrade kitchen equipment	\$471,479
Improve acoustics in cafeteria	\$20,404
Upgrade electrical system	\$1,184,860
Add emergency lighting	\$104,740
Improve technology infrastructure	\$886,521
	\$13,456,621



## Renovate

MS/HS Medium
 Priority needs

Safe walking, biking and driving access	\$832,684
Address site drainage problems	\$100,000
Replace interior doors, frames, and hardware to be ADA compliant	included in Highest Priorities above
Replace non-compliant handrails and guardrails	\$42,331
Provide fire-rated closure around stair towers	\$126,994
Renovate locker rooms	\$450,000
Make all classrooms functional (eg labs)	\$1,768,759
Replace classroom furniture	\$576,071
Severe weather shelter	\$960,000
Replace music room	\$677,100
Confidential small office, testing, and tutoring spaces	\$100,000
Energy efficient lighting	\$617,398
Sprinkler system	\$435,168
	\$6,686,505



**Renovate** FTF high and medium priority

#### **High Priority**

Mills Lawn \$ 8,877,087 MS/HS \$13,456,621

Upfront Cost \$22,333,708 Local share **\$22,333,708** State share \$0

#### **Medium Priority**

Mills Lawn \$ 3,885,126 MS/HS \$6,686,505

Upfront Cost \$10,571,632 Local share **\$10,571,632** State share \$0

Combined local cost **\$32,905,340** Property tax for 9.32 mills = **\$326/yr** for a \$100,000 home



## **Property Tax Options to Renovate**

- Only Essential Renovation of \$12.2M: Property tax for 3.45 mills = \$121/yr for a \$100,000 home value; over 65 or disabled = \$91/yr (income under \$30,000).
- High Priority Renovation of \$22.3M: Property tax for 6.31 mills = \$221/yr for a \$100,000 home value
- All Renovation Scope \$32.9M: Property tax for 9.32 mills = \$326/yr for a \$100,000 home Wellow Springs

## **Renovate** FTF High Priority only

#### **High Priority**

Mills Lawn \$ 8,877,087 MS/HS \$13,456,621

Upfront Cost \$22,333,708 Local share **\$22,333,708** State share \$0

#### **Medium Priority**

Mills Lawn - DEFERRED MS/HS - DEFERRED

Increased Long Term Annual Maintenance Costs

### Combined local cost **\$22,333,708** Property tax for 6.31 mills = **\$221/yr** for a \$100,000 home



**Renovate** essentials warm, cool, safe & dry

Highest Priorities - reduced 3/8/21		
	Amount	
Mills Lawn School	(OFCC standards)	-
Increase maintenance funding and staff	TBD	-
Replace modular classrooms with permanent		
classrooms	\$540,000	-
Improve overall security: classroom doors	\$40,000	
Additional cameras	\$40,000	
Add secure entry vestibule	\$35,276	
Hazardous materials abatement as needed	\$100,000	-
Address plumbing deficiencies and increase	No. 2 Contactor	
capacity of student bathrooms	\$250,000	-
Accessible restrooms	\$50,000	-
Building envelope improvements:		-
Roof	. , ,	-
Walls	\$150,000	-
Windows	\$0	-
Exterior Doors	\$40,000	_
Provide functional heating and cooling in		
classrooms	\$1,802,953	-
Increase capacity in serving line	\$0	
Upgrade kitchen equipment	\$0	
Upgrade electrical system Add emergency lighting	\$250,000 \$66,776	
Improve technology infrastructure	\$0	FOR
TOTALS	\$4,672,439	

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Renovate essentials warm, cool, safe & dry

Highest Priorities - reduced 3/8	/21	
McKinney Middle/Yellow Springs High	Amount (OFCC standards)	
Increase maintenance funding and staff	TBD	
Replace modular classrooms with permanent		
classrooms	\$2,074,200	
Improve overall security: classroom doors	\$50,000	
Additional cameras	\$50,000	
Add a recognizable and secure front entry vestibule	\$35,276	
Hazardous materials abatement as needed	\$100,000	
Address plumbing deficiencies and increase capacity of student bathrooms	\$350,000	
Accessible restrooms	\$100,000	
Building envelope improvements:		
Roof	\$1,426,021	
Walls	\$250,000	
Windows	\$0	
Exterior Doors	\$50,000	
Provide functional heating and cooling in	Instant I page out access in	
classrooms	\$2,486,524	
Provide functional AC in gym	included above	
Increase capacity in serving line	\$0	
Upgrade kitchen equipment	\$0	
Improve acoustics in cafeteria	\$20,404	
Upgrade electrical system	\$350,000	
Add emergency lighting	\$104,740	•YELLOW SPRINGS
Improve technology infrastructure	\$0	FORWARD
	\$7,447,164	

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#### **Selected High Priority**

Mills Lawn \$ 4,672,439 MS/HS \$ 7,447,164

Upfront Cost \$ 12,119,603 Local share **\$12,119,603** State share \$0

Combined local cost **\$12,119,603** Property tax for 3.45 mills = \$121/yr for a \$100,000 home

over 65 or disabled = \$91/yr (income under \$30,000)



**Renovate** minimum warm, cool, safe & dry



## New k12 facility

- On the Enon Road campus
  - With stadium
  - Room for future baseball, softball & tennis
- Designed to support Ed Vision
- With storm shelter





## New k12 facility

#### Upfront Local Cost State share Local share

\$35m \$9.1m \$25.9m

## Local cost **\$25,900,000**

Property tax for 9.91 mills = **\$347/yr** for a \$100,000 home

over 65 or disabled = \$260/yr (income under \$30,000)





## Demo/Reno/Add k12 facility

- On the Enon Road campus
- Designed to support Ed Vision
- With storm shelter

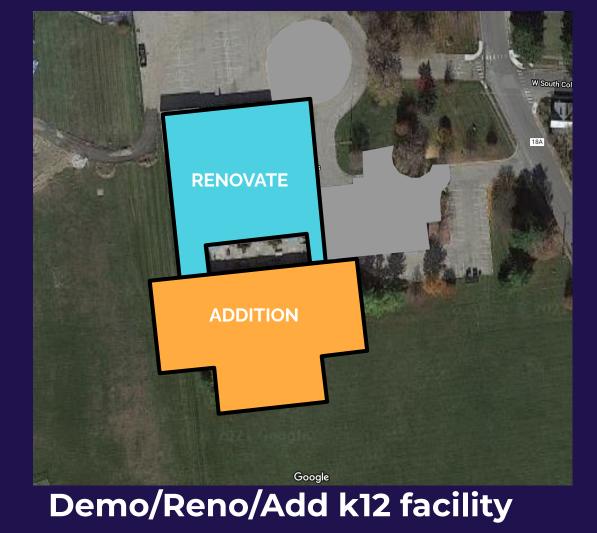




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## Demo/Reno/ Add k12 facility

Upfront Local Cost State share Local share

\$33m \$8.5m \$24.5m

### Local cost **\$24,500,000** Property tax for 9.34 mills = **\$327/yr** for a \$100,000 home

over 65 or disabled = \$245/yr (income under \$30,000)





## Polling Master Plan Options

## Polling results Master Plan Options

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Sharing Poll Results

Polls

Attendees are now viewing poll results

1. Which best describes your relationship to YS Schools? (choose all that apply))(Multiple Choice)

Resident	(48/59) 81%
Parent	(32/59) 54%
Student	(4/59) 7%
Local business owner	(9/59) 15%
Local official	(1/59) 2%
YSS employee	(12/59) 20%



## Polling results Master Plan Options

#### Sharing Poll Results

Attendees are now viewing poll results

1. Renovate: \$32.9M without state reimbursement, without educational reprogramming

To what degree do you support this option?

Strongly oppose	(27) 48%
Oppose	(15) 27%
Neutral	(9) 16%
Support	(3) 5%
Strongly support	(2) 4%

2. Renovate only High Priority items: \$22.3M plus increased annual maintenance costs, without state reimbursement, without storm shelter, without educational reprogramming



## Polling results Master Plan Options

#### Sharing Poll Results

#### Attendees are now viewing poll results

2. Renovate only High Priority items: \$22.3M plus increased annual maintenance costs, without state reimbursement, without storm shelter, without educational reprogramming

To what degree do you support this option?

Strongly oppose	46%
Oppose	21%
Neutral	16%
Support	14%
Strongly support	2%

## Polling results Master Plan Options

Polls

#### Sharing Poll Results

Attendees are now viewing poll results

3. Renovate Minimum - warm, cool, safe & dry: \$12.1M plus increased annual maintenance costs, without state reimbursement, without storm shelter, without educational reprogramming

To what degree do you support this option?

Strongly oppose	(28) 50%
Oppose	(10) 18%
Neutral	(6) 11%
Support	(5) 9%
Strongly support	(7) 13%

4. New K-12 at Enon Rd: \$25.9M local cost after state reimbursement - \$35M upfront



## Polling results Master Plan Options

Polls

Sharing Poll Results

Attendees are now viewing poll results

4. New K-12 at Enon Rd: \$25.9M local cost after state reimbursement - \$35M upfront

To what degree do you support this option?

Strongly oppose	(9) 16%
Oppose	(3) 5%
Neutral	(7) 13%
Support	(9) 16%
Strongly support	(28) 50%

5. Demo/Reno/Add to MS/HS: \$24.5M local cost after state reimbursement - \$33M upfront

To what degree do you support this option?



## Polling results Master Plan Options

Polls
 Sharing Poll Results
 Attendees are now viewing poll results
 Support (9) 16%
 Strongly support (28) 50%

5. Demo/Reno/Add to MS/HS: \$24.5M local cost after state reimbursement - \$33M upfront

To what degree do you support this option?

Strongly oppose	(15) 27%
oppose	(11) 20%
Neutral	(11) 20%
Support	(16) 29%
Strongly support	(3) 5%

**Stop Sharing** 



## Questions about Master Plan Options



## Polling Funding Options



## Funding Options (based on \$35M max)

OPTION 1: To what degree would you support a 37-year bond based on property tax and permanent improvement levy, which would cost property owners about \$30 dollars each month in additional taxes for each \$100,000 dollars of property value?

OPTION 2: To what degree would you support a 37-year bond based on a combined property tax, which would cost property owners about \$20 dollars each month in additional taxes for each \$100,000 dollars of property value, and one-half percent income tax that would cost about \$4 dollars each month for every \$10,000 of annual income?



## Polling results Funding Options

Sharing Poll Results

Polls

Attendees are now viewing poll results

1. OPTION 1: To what degree would you support a 37-year bond based on property tax and permanent improvement levy, at a cost of about \$30/month for each \$100,000 of property value?

Strongly oppose	(7) 15%
Oppose	(10) 21%
Neutral	(13) 27%
Support	(12) 25%
Strongly support	(6) 13%

2. To what degree would you support a 37-year bond based on a combined property tax, at a cost of about \$20/month for each \$100,000 of property value, and .5% income tax that would cost about \$4 dollars each month for everv \$10.000 of annual

## Polling results Funding Options

Polls

Sharing Poll Results

Attendees are now viewing poll results

Strongly support

(6) 13%

2. To what degree would you support a 37-year bond based on a combined property tax, at a cost of about \$20/month for each \$100,000 of property value, and .5% income tax that would cost about \$4 dollars each month for every \$10,000 of annual income?

(9) 19%
(4) 8%
(7) 15%
(13) 27%
(15) 31%

**Stop Sharing** 

## Forum #2 Ranking of Additional Facility Options

Polls		
Poll 2: Additional Facilities	~ /	
1. Select up to 4 additional facilities you appropriate for further study and consid (Multiple Choice)		
Auditorium	(61/76) 80%	þ
Additional Gym (elementary)	(37/76) 49%	D
Geothermal Heating and Cooling	(36/76) 47%	
Renewable Energy generation systems	(46/76) 61%	b
Net-Zero Energy Consumption	(33/76) 43%	þ
Additional Education Space (for added capacity and flexibility)	(34/76) 45%	
Tennis Courts at Enon Rd. Campus	(16/76) 21%	þ
Baseball and Softball Fields at Enon Rd. Campu	s (15/76) 20%	D

Re-launch

Share Results

## **Possible Additional Facility Options**

## Auditorium A

- 400 seats
- No fly loft
- No orchestra pit
- \$2.2m

## Auditorium B

- 400 seats
- with fly loft
- with orchestra pit

• \$2.8m



## **Possible Additional Facility Options**

## Aux Gym (M)

- 7000sf
- 84ft court
- 200 seats
- \$3m

## Aux Gym (S)

- 3500sf
- Elem gym
- No seats
- \$1.5m





## **Possible Additional Facility Options**

## Geothermal HVAC

• \$1.3m

## Solar to achieve Net-Zero

- \$1.9m
- Plus Geothermal
- \$3.2m total





## Polling Additional Facility Options

# Polling results Additional Facility Options

#### Sharing Poll Results

#### Attendees are now viewing poll results

1. Auditorium - 400 seats \$2.2m - \$2.8m

To what degree do you support this additional facility?

Strongly oppose	(4) 9%
Oppose	(5) 12%
Neutral	(10) 23%
Support	(12) 28%
Strongly support	(12) 28%
2. Auxiliary Gym \$1.5m - \$3m	
To what dearee do vou support	this

## Polling results Additional Facility Options

#### Sharing Poll Results

Polls

Attendees are now viewing poll results

#### 2. Auxiliary Gym \$1.5m - \$3m

To what degree do you support this additional facility?

Strongly oppose	(4) 9%
Oppose	(5) 12%
Neutral	(12) 28%
Support	(13) 30%
Strongly support	(9) 21%

#### 3. Geothermal heating and cooling \$1.3m



## Polling results Additional Facility Options

Sharing Poll Results

Polls

Attendees are now viewing poll results

3. Geothermal heating and cooling \$1.3m

To what degree do you support this additional facility?

Strongly oppose	(5) 12%
Oppose	(3) 7%
Neutral	(10) 23%
Support	(16) 37%
Strongly support	(9) 21%

4. Solar to achieve Net-zero energy consumption \$1.9m + geothermal = \$3.2m total



## Polling results Additional Facility Options

Polls

#### Sharing Poll Results

Attendees are now viewing poll results

Strongly support

(9) 21%

4. Solar to achieve Net-zero energy consumption \$1.9m + geothermal = \$3.2m total

To what degree do you support this additional facility?

Strongly oppose	(5) 12%
Oppose	(3) 7%
Neutral	(13) 30%
Support	(15) 35%
Strongly support	(7) 16%







## **THANK YOU!**

See you next time

• Community Forum #3 - Mar 17th