Iroquois West CUSD 10



Options Forum

Community Engagement Session #3



AGENDA

- Work to Date
 - CES 1
 - CES 2
- Master Plan Scenarios
- Phase 1 Scenarios
- Finance Discussion
- Vote!





PROCESS for Developing a Facilities Master Plan

Where We	e Are Now	Where We Want To Go		How Do We Get There	9
DEFINE strategic objectives	ASSESS current conditions	VISIONING for the future	DEVELOP solutions	EVALUATE the options	DECIDE
		Community E	Ingagement		





COMMUNITY ENGAGEMENT SCHEDULE

1	7
0	CT

Community Meeting #1: Discovery



Community Meeting #2: Building Solutions All community engagement sessions 6:00–8:00pm at the Middle School in Onarga

13 FEB

Community Meeting #3: Options Forum

13 MAR Presentation to the Board of Education

CITIZEN'S LEADERSHIP COMMITTEE

D.J.Harris Patrick Miller Greg Zick Katie Fowler Carrie Miller Matt Clark Clint Perzee **Amy Miller** Heather Frank **Stacy Connor** Vicki Killus **Rodger Bennett Dave Haase** Jill Murphy

Work to Date: CES 1





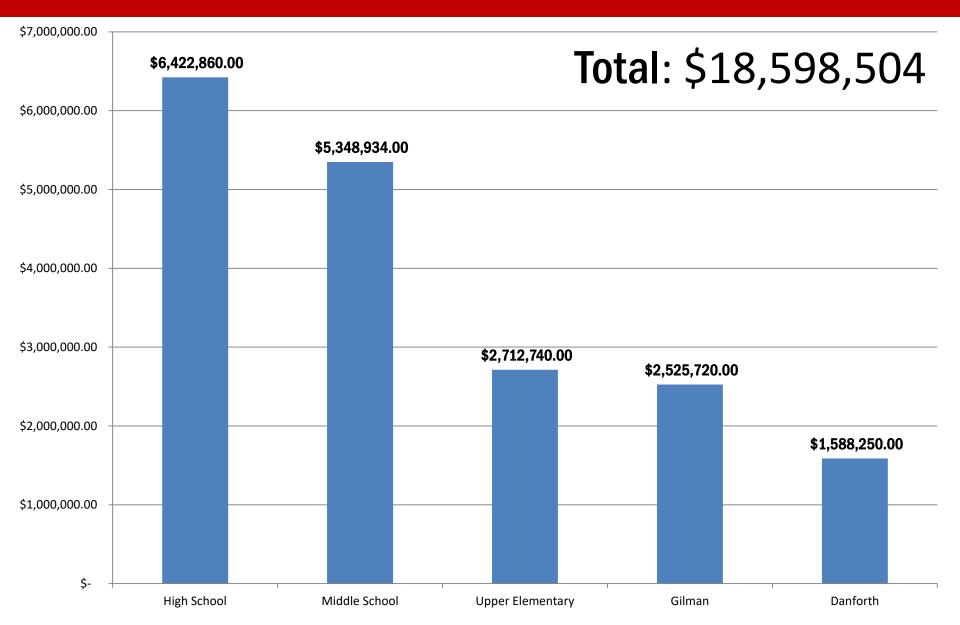
PHYSICAL NEEDS ASSESSMENT

Electrical	Exterior Wall	Fire Detection	HVAC
Interior	Lighting	Plumbing	Roof
Site	Building Envelope	School Security	Code Compliance

PHYSICAL NEEDS Scope of Work

- Health and Life Safety Work
- Heating Ventilation and Air Conditioning
- Plumbing Systems (Bad Pipes/Fixtures)
- Roofs Replacement
- Asbestos Removal
- Flooring Replacement
- Ceiling/Lighting Replacement

TOTAL PHYSICAL NEEDS (A-D)



SCHOOL FACILITY EDUCATIONAL ADEQUACY ASSESSMENT



the school site



building systems



maintainability



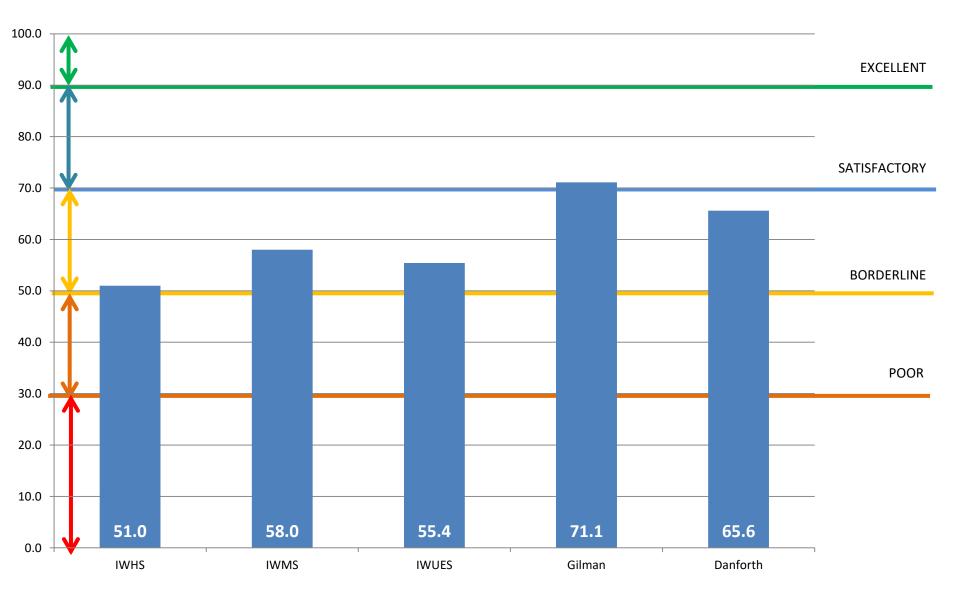


program support

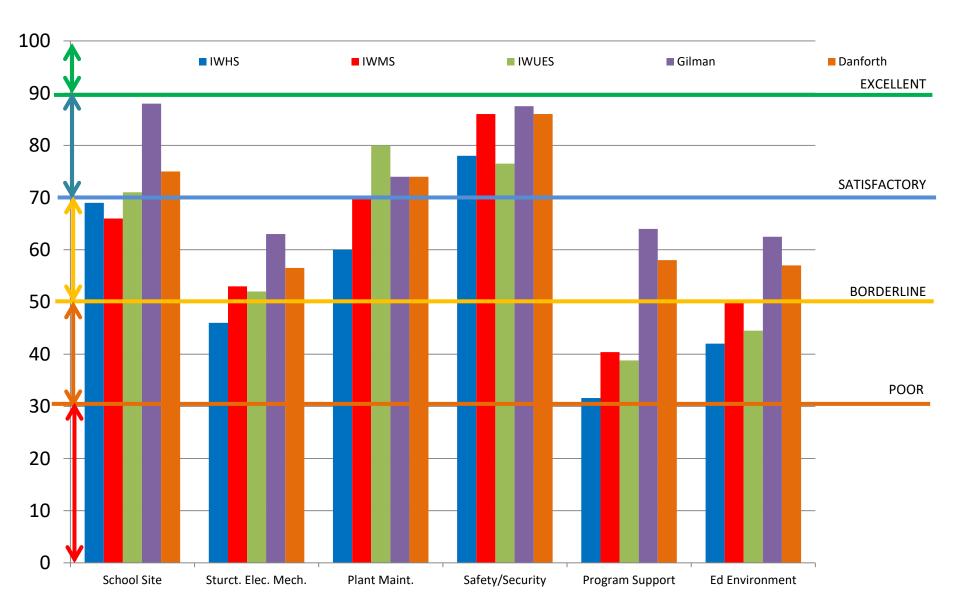


educational environment

Functional Adequacy



Functional Adequacy



21 ST CENTURY Learning Environments

- Learning is no longer optional
- Meet the needs of every child
- Engage students in learning
- Anywhere/anytime learning
- Support the 4C's: collaboration - communication creativity - critical thinking

characteristics of

FUTURE READY SCHOOLS

FOSTER CREATIVITY

SUPERIOR LIGHTING

SAFE & SECURE

COLLABORATIVE

CREAT

HANDS ON/ACTIVE

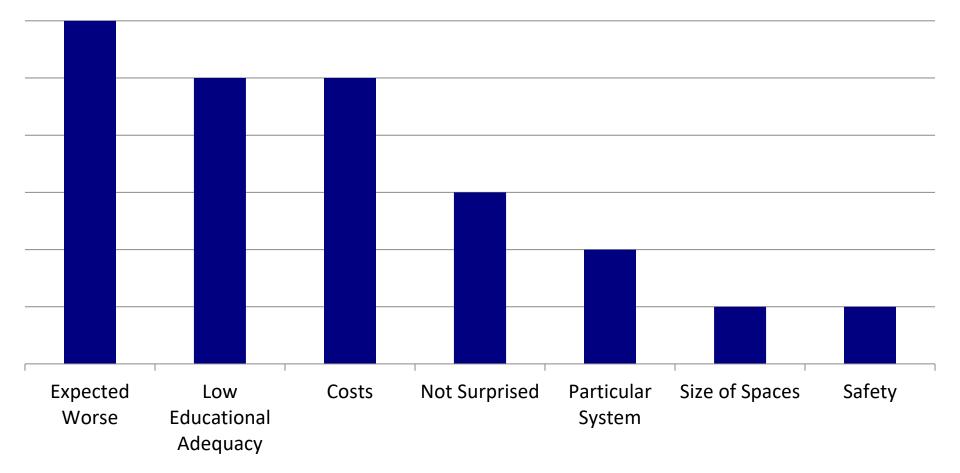
STUDENT-CENTERED

TECHNOLOGY INFUSED



FLEXIBLE

What did you learn that surprised you?



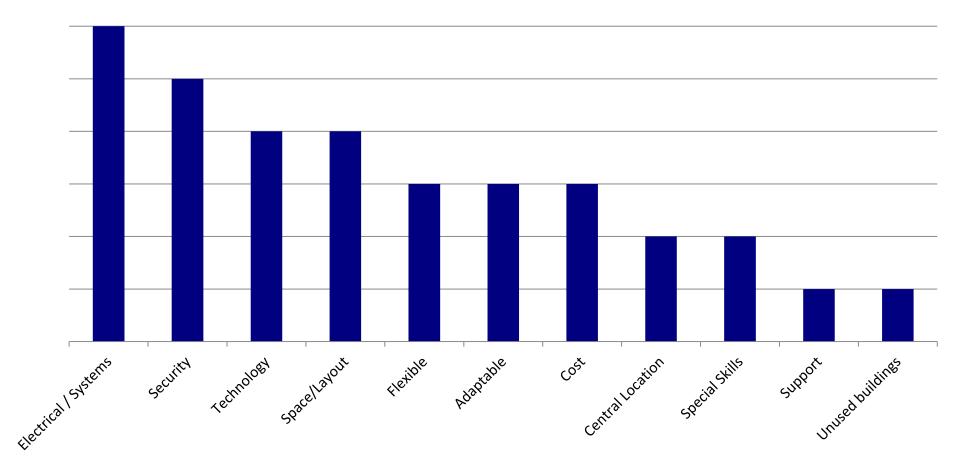
In 3 words, how do you think a visitor would describe our current district facilities?



In 3 words, how would you like a visitor to describe our district facilities?



What are your **concerns** about district facilities that should be addressed by this facilities plan?



Work to Date: CES 2





Planning Principles

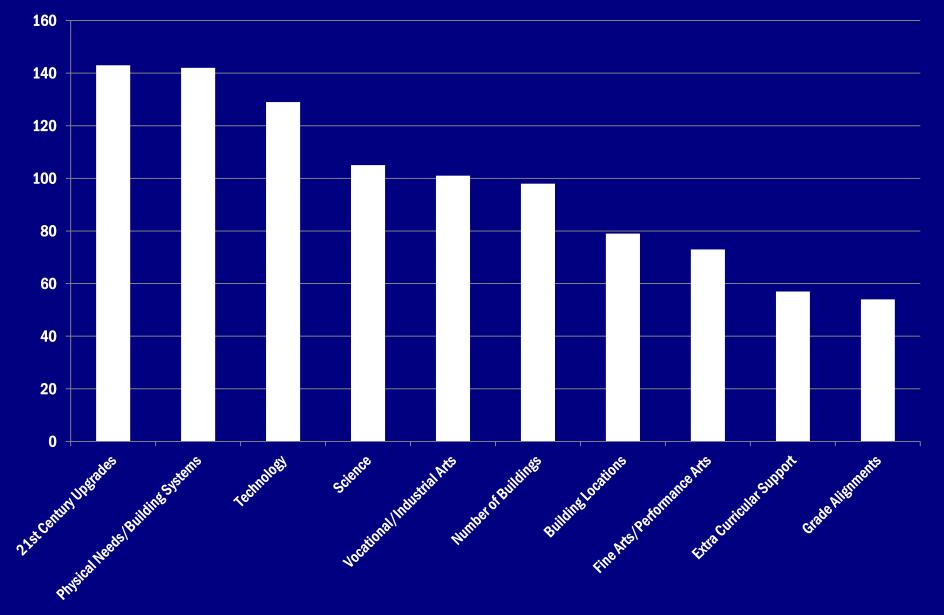




Planning Principles

- 21st Century Upgrades
- Physical Needs/Building Systems
- Number of Buildings
- Building Locations
- Grade Alignments
- Science Programs
- Extra Curricular Support
- Vocational/Ind. Arts Program Support
- Technology
- Fine Arts/ Performance Arts

Planning Principles Ranked



Develop Concepts





STATUS QUO - 5 Building Scenario (K/1-3/4-5/6-8/9-12)



Grades: 9-12	Total SF: 65,301
Needs Assessment Work:	\$6,422,860
21st Century Uprgrades:	\$0
Additions (0 sf):	\$O
Total:	\$6,422,860



Total SF: 60,766
\$5,348,934
\$0
\$0
\$5,348,934

Total:



 Grades: 4-5
 Total SF: 25,380

 Needs Assessment Work:
 \$2,712,740

 21st Century Upgrades:
 \$0

 Additions(0 sf):
 \$0

 Total:
 \$2,712,740



SITE ACREAGE:

EXISTING SITES:

IWHS - Gilman - 4.3AC IWMS - Onarga - 6.7AC IWUES - Thawville - 7.9AC IWES - Gilman - 2.9AC IWES - Danforth - 4.6AC

RECOMMENDED:

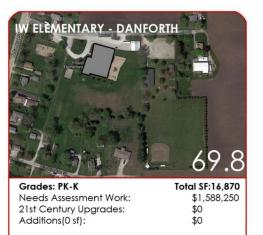
ELEMENTARY: 5AC + 1AC/100 STUDENTS

MIDDLE SCHOOL: 15AC + 1AC/100 STUDENTS

HIGH SCHOOL: 25AC + 1AC/100 STUDENTS

NEW





\$1,588,250



TOTAL SCENARIO FIRST COSTS

ARCHITECTS

Concepts

Scenario 1	Building		Renovation	Addition	Total	Ed Ad	Scenario 6			Renovation		Total	Ed Ad	Scenario 11	· · · · · · · · · · · · · · · · ·		Renovation	Addition	Total	Ed Ad
	Danforth	Retire	\$0	00.0\$	\$0			Danforth	Retire	\$0					Danforth	Retire	\$0	\$0.00		
		РК-3	\$4,124,550	\$4,710,900.00	\$8,835,450	89.1		Gilman	PK-5	\$4,124,550	\$10,515,900.00	\$14,640,450	91.5		Gilman	PK-3	\$4,124,550	\$4,710,900.00	\$8,835,450	88.7
	Upper Bern.	Retire	\$0	\$0	\$0			Upper Bern.	Retire	\$0	\$0	\$0			Upper Bern.	Retire	\$0	\$0	\$0	
	NVMS	48		\$1,352,700.00	\$10,467,600	77.4		MMS	6-8	\$9,114,900	\$0.00	\$9,114,900	76.8		NVMS	Retire	\$0	\$0.00		
	M/HS	9-12	\$9,795,150	\$2,909,700.00	\$12,704,850	82.7		M/HS	9-12	\$9,795,150	\$2,909,700.00		82.7		M/HS	Retire/New 412	\$0	\$42,210,000.00		97.5
					\$32,007,900	82.1						\$36,460,200	83.3						\$51,045,450	95.3
Scenario 2	Building	Grades	Renovation	Addition	Total	Ed Ad	Scenario 7	Building	Grades	Renovation	Addition	Total	Ed Ad	Scenario 12	Building	Grades	Renovation	Addition	Total	Ed Ad
	Danforth	Retire	\$0	\$0.00	\$0			Danforth	Retire	\$0	\$0.00	\$0			Danforth	Retire	\$0	\$0.00	\$0	
	Gilman	K-4	\$4,124,550	\$7,455,900.00	\$11,580,450	90.2		Gilman	PK-K/Admin	\$4,124,550	00.0\$	\$4,124,550	84.9		Gilman	Retire/New PK-5	\$0	\$18,765,000.00	\$18,765,000	97.5
	Upper Elem.	Retire	\$0	\$0	\$0			Upper Bern.	Retire	\$0	\$0	\$0			Upper Bern.	Retire	\$0	\$0	\$0	
	NMMS	5-8	\$9,114,900	\$0.00	\$9,114,900	76.8		MMS	Retire/New 1-8	\$0	\$28,927,500.00	\$28,927,500	97.5		NUMS	Retire	\$0	\$0.00	\$0	
	M/HS	9-12	\$9,795,150	\$2,909,700.00	\$12,704,850	82.7		M/HS	Retire/New 9-12	\$0	\$22,500,000.00	\$22,500,000	97.5		M/HS	REtire/New 6-12	\$0	\$34,083,000.00	\$34,083,000	97.5
					\$33,400,200	85.6						\$55,552,050	95.5						\$52,848,000	97.5
Scenario 3	Building	Grades	Renovation	Addition	Total	Ed Ad	Scenario 8	Building	Grades	Renovation	Addition	Total	Ed Ad	Scenario 13	Building	Grades	Renovation	Addition	Total	Ed Ad
	Danforth	Retire	\$0	00.0\$	\$0			Danforth	Retire	\$0	\$0.DD	\$0			Danforth	Retire	\$0	0.L O\$	\$0	
	Gilman	Retire	\$0	90.00	\$0			Gilman	K-4	\$4,124,550	\$7,455,900.00	\$11,580,460	90.2		Gilman	PK-4	\$4,124,550	\$7,455,900.00	\$11,580,450	90.2
	Upper Bern.	Retire	\$0	\$0	\$0			Upper Bern.	Retire	\$0	\$0	\$0			Upper Bern.	Retire	\$0	\$0	\$0	
	MMS	Retire	\$0	00.0\$	\$0			MMS	5-12	\$9,114,900	\$20,137,200.00	\$29,252,100	85.4		MMS	5-6	\$4,197,300	\$0.00	\$4,197,300	76.8
	M/HS	Retire/New K-12	\$0	\$54,000,000.00	\$54,000,000			WHS	Retire	\$0	\$0.00	\$0			M/HS	7-12	\$9,795,150	\$9,452,700.00	\$19,247,850	85.6
					\$54,000,000	97.5						\$40,832,550	86.7						\$35,025,600	85.4
Scenario 4	Building	Grades	Renovation	Addition	Total	Ed Ad	Scenario 9	Building	Grades	Renovation	Addition	Total	Ed Ad	Scenario 14	Building	Grades	Renovation	Addition	Total	Ed Ad
	Danforth	Retire	\$0	00.0\$	\$0			Danforth	Retire	\$0	00.0\$	\$0			Danforth	Retire	\$0	OL 02	\$0	
	Gilman	Admin	\$2,525,720	00.02	\$2,525,720			Gilman	Retire/New K-4	\$0	\$15,705,000.00	\$15,705,000	97.5		Gilman	PK-4	\$4,124,550	\$7,455,900.00	\$11,580,450	90.2
	Upper Bern.	Retire	\$0	\$0	\$0			Upper Bern.	Retire	\$0	\$0	\$0			Upper Bern.	Retire	\$0	\$0	\$0	
	NVMS	9-12	\$9,114,900	\$4,270,200.00	\$13,385,100			NVMS	Retire/New 5-8	\$0	\$16,380,000.00	\$16,380,000	97.5		NMMS	Retire	\$0	0.L C#	\$0	
	M/HS	K-8	\$9,795,150	\$10,154,700.00	\$19,949,850			M/HS	Retire/New 9-12	\$0	\$22,500,000.00	\$22,500,000	97.5		M/HS	Retire/New 5-12	\$0	\$38,367,000.00	\$38,367,000	97.5
					\$35,860,670	83.3						\$54,585,000	97.5						\$49,947,450	95.2
Scenario 5	Building	Grades	Renovation	Addition	Total	Ed Ad	Scenario 10	Building	Grades	Renovation	Addition	Total	Ed Ad	Scenario 15	Building	Grades	Renovation	Addition	Total	Ed Ad
	Danforth	Retire	\$0	00.0\$	\$0			Danforth	Retire	\$0	00.0 \$	\$0			Danforth	Retire	\$0	0.L O\$	\$0	
	Gilman	РК-4	\$4,124,550	\$7,455,900.00	\$11,580,450	90.2		Gilman	PK-5	\$4,124,550	\$10,515,900.00	\$14,640,450	91.3		Gilman	PK-1	\$4,124,550	00.02	\$4,124,550	84.4
	Upper Bern.	Retire	\$0	\$0	\$0			Upper Bern.	Retire	\$0	\$0	\$0			Upper Bern.	Retire	\$0	\$0	\$0	
	NMMS	5-8	\$9,114,900	00.0 2	\$9,114,900	76.8		MMS	9-12	\$9,114,900	\$4,270,200.00	\$13,385,100	80.0		MMS	6-12	\$9,114,900	\$15,853,200.00	\$24,968,100	85.2
	M/HS	Retire/New 9-12	\$0	\$22,500,000.00		97.5		M/HS	6-8	\$9,795,150		\$9,795,150	80.9		WHS	2-5	\$5,685,000	\$1,335,000.00	\$7,020,000	82.4
l					\$43,195,350	91.3						\$37,820,700	83.5						\$36,112,650	
																				2.510

STATUS QUO - 5 Building Scenario (PK-K/1-3/4-5/6-8/9-12)



Grades: 9-12	Total SF: 65,301
Needs Assessment Work:	\$6,422,860
21st Century Uprgrades:	\$O
Additions (0 sf):	\$O
Total:	\$6,422,860



Total SF: 60,766
\$5,348,934
\$0
\$0
\$5,348,934



Grades: 4-5	Total SF: 25,380
Needs Assessment Work:	\$2,712,740
21st Century Upgrades:	\$0
Additions(0 sf):	\$O
Total:	\$2,712,740



SITE ACREAGE:

EXISTING SITES:

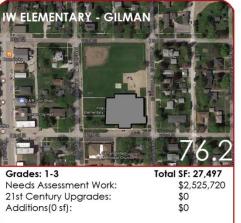
IWHS - Gilman - 4.3AC IWMS - Onarga - 6.7AC IWUES - Thawville - 7.9AC IWES - Gilman - 2.9AC IWES - Danforth - 4.6AC

RECOMMENDED:

ELEMENTARY: 5AC + 1AC/100 STUDENTS

MIDDLE SCHOOL: 15AC + 1AC/100 STUDENTS

HIGH SCHOOL: 25AC + 1AC/100 STUDENTS



Total: \$2,525,720



 Needs Assessment Work:
 \$1,588,250

 21st Century Upgrades:
 \$0

 Additions(0 sf):
 \$0

 Total:
 \$1,588,250



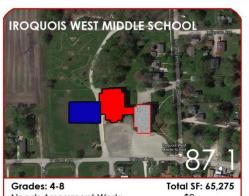
EDUCATIONAL ADEQUACY



SCENARIO A - 3 Building Scenario (PK-3/4-8/9-12)



Grades: 9-12	Total SF: 75,000
Needs Assessment Work:	\$0
21st Century Uprgrades:	\$5,685,000
Additions (37,100 sf):	\$11,130,000
Total:	\$16,815,000

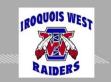


Grades: 4-8	Total SF: 65,275
Needs Assessment Work:	\$0
21st Century Upgrades:	\$4,197,300
Additions (37,293 sf):	\$11,187,900
Total:	\$15,385,200

IROQUOIS WEST UPPER ELEMENTARY



RETIRE



SITE ACREAGE:

EXISTING SITES:

IWHS - Gilman - 4.3AC IWMS - Onarga - 6.7AC IWUES - Thawville - 7.9AC IWES - Gilman - 2.9AC IWES - Danforth - 4.6AC

RECOMMENDED:

ELEMENTARY: 5AC + 1AC/100 STUDENTS

MIDDLE SCHOOL: 15AC + 1AC/100 STUDENTS

HIGH SCHOOL: 25AC + 1AC/100 STUDENTS

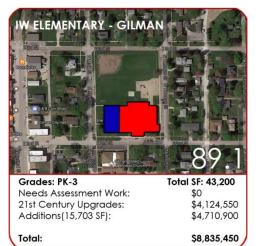


PNA

DEMO

88.0





ELÈMENTARY - DANFORTH



SCENARIO B - New Construction (PK-12)

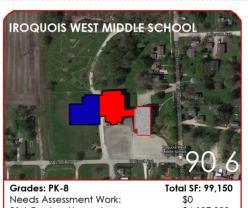


IROQUOIS WEST

SCENARIO C - 2 Building Scenario (PK-8/9-12)



Grades: 9-12	Total SF: 75,000
Needs Assessment Work:	\$O
21st Century Uprgrades:	\$5,685,000
Additions (37,100 sf):	\$11,130,000
Total:	\$16,815,000



Total:	\$25,547,700
Additions (71,168 sf):	\$21,350,400
21st Century Upgrades:	\$4,197,300
Needs Assessment Work:	\$O

IROQUOIS WEST UPPER ELEMENTARY



RETIRE



SITE ACREAGE:

EXISTING SITES:

IWHS - Gilman - 4.3AC IWMS - Onarga - 6.7AC IWUES - Thawville - 7.9AC IWES - Gilman - 2.9AC IWES - Danforth - 4.6AC

RECOMMENDED:

ELEMENTARY: 5AC + 1AC/100 STUDENTS

MIDDLE SCHOOL: 15AC + 1AC/100 STUDENTS

HIGH SCHOOL: 25AC + 1AC/100 STUDENTS



PNA

DEMO

89.5

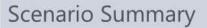
ADEQUACY

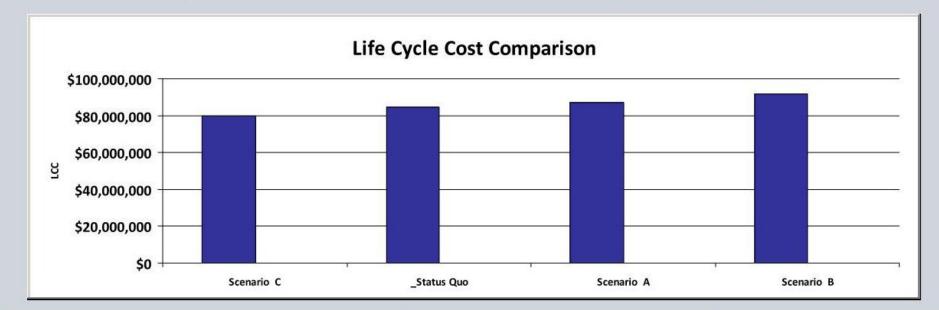






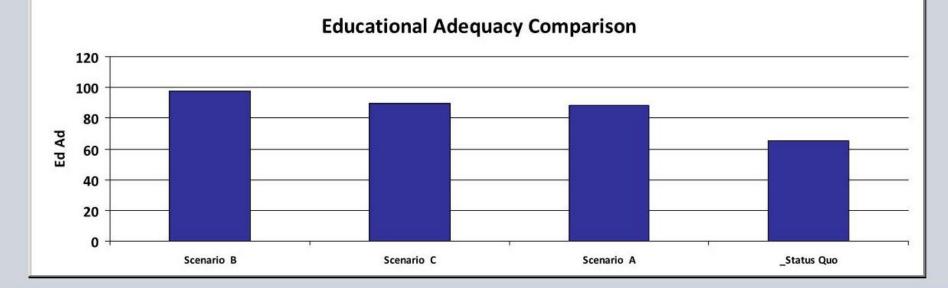






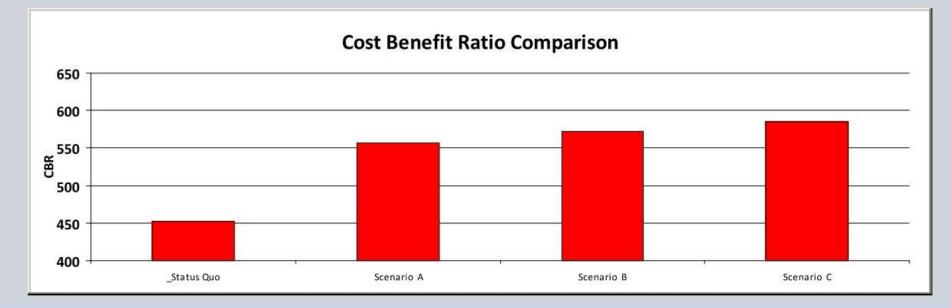
Scenario Name	Construction Costs	Operating Costs	Life Cycle Costs	Square Footage	Educational Adequacy	CBR
Status Quo	\$18,598,504.00	\$66,094,722.11	\$84,693,226.11	195,823	65.3	452.8
Scenario A	\$41,035,850.00	\$45,888,969.33	\$86,924,819.33	183,484	88.0	557.5
Scenario B	\$58,800,000.00	\$33,144,754.35	\$91,944,754.35	180,000	97.5	572.6
Scenario C	\$42,362,700.00	\$37,486,158.84	\$79,848,858.84	174,159	89.5	585.3

Scenario Summary



Scenario Name	Construction Costs	Operating Costs	Life Cycle Costs	Square Footage	Educational Adequacy	CBR
_Status Quo	\$18,598,504.00	\$66,094,722.11	\$84,693,226.11	195,823	65.3	452.8
Scenario A	\$41,035,850.00	\$45,888,969.33	\$86,924,819.33	183,484	88.0	557.5
Scenario B	\$58,800,000.00	\$33,144,754.35	\$91,944,754.35	180,000	97.5	572.6
Scenario C	\$42,362,700.00	\$37,486,158.84	\$79,848,858.84	174,159	89.5	585.3

Scenario Summary



Scenario Name	Construction Costs	Operating Costs	Life Cycle Costs	Square Footage	Educational Adequacy	CBR
Status Quo	\$18,598,504.00	\$66,094,722.11	\$84,693,226.11	195,823	65.3	452.8
Scenario A	\$41,035,850.00	\$45,888,969.33	\$86,924,819.33	183,484	88.0	557.5
Scenario B	\$58,800,000.00	\$33,144,754.35	\$91,944,754.35	180,000	97.5	572.6
Scenario C	\$42,362,700.00	\$37,486,158.84	\$79,848,858.84	174,159	89.5	585.3

Phase 1 Implementation





PHASE 1a - PK-3 at IW Elementary - Gilman



SITE ACREAGE:

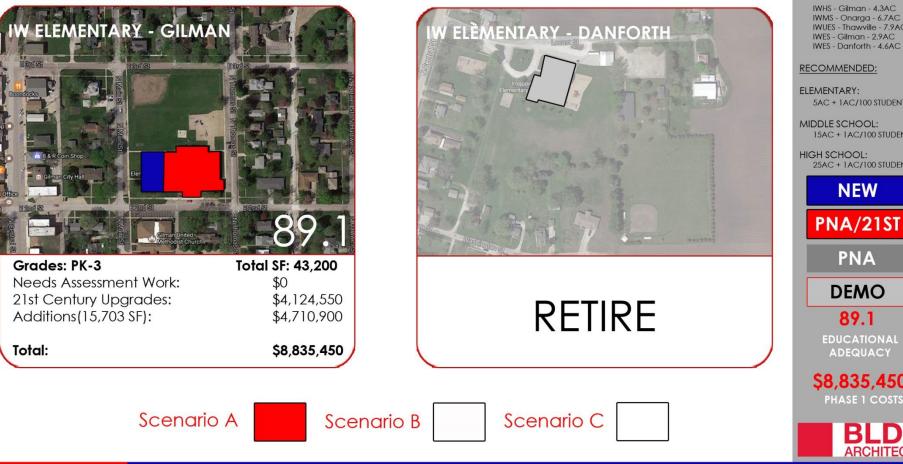
EXISTING SITES:

IWMS - Onarga - 6.7AC IWUES - Thawville - 7.9AC IWES - Gilman - 2.9AC IWES - Danforth - 4.6AC

5AC + 1AC/100 STUDENTS

15AC + 1AC/100 STUDENTS

25AC + 1AC/100 STUDENTS
NEW
PNA/21ST
PNA
DEMO
89.1
EDUCATIONAL ADEQUACY
\$8,835,450 PHASE 1 COSTS



Phase 1a Pros & Cons

Pros Retire Danforth Lowest Cost Grade Alignment Grade Efficiency Efficiency of Staff Cons Site Size Best Building

Phase 1a Finances Gilman Pk-3

Cost: **\$8,835,450** Tax Rate Increase: **\$.75**

Market Value	Taxable Value	Est. Daily	Est. Monthly	Est. Yearly
of Home	of Home ⁽³⁾	<u>Tax Increase</u>	Tax Increase	Tax Increase
\$50,000	\$10,667	\$0.22	\$6.67	\$80.00
\$75,000	\$19,000	\$0.39	\$11.88	\$142.50
\$100,000	\$27,333	\$0.56	\$17.08	\$205.00
\$125,000	\$35,667	\$0.73	\$22.29	\$267.50
\$150,000	\$44,000	\$0.90	\$27.50	\$330.00
\$200,000	\$60,667	\$1.25	\$37.92	\$455.00

PHASE 1b - 4-8 at Iroquois West Middle School



SITE ACREAGE:

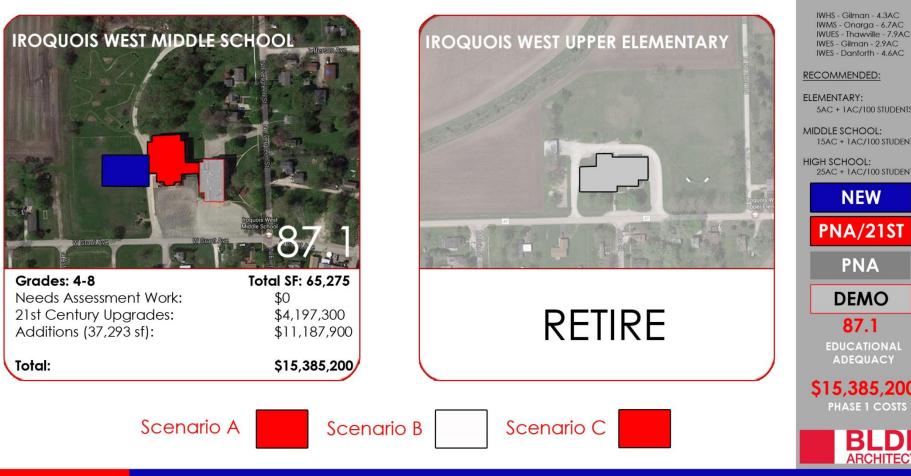
EXISTING SITES:

5AC + 1AC/100 STUDENTS

MIDDLE SCHOOL: 15AC + 1AC/100 STUDENTS

HIGH SCHOOL: 25AC + 1AC/100 STUDENTS

NEW
PNA/21ST
PNA
DEMO
87.1
EDUCATIONAL ADEQUACY
\$15,385,200 PHASE 1 COSTS
BLDD ABCHITECTS
Anonineon



Phase 1b Pros & Cons

Pros Visible Building **Retire Thawville** Student Impact Ample Land Flexibility of M.P. **Grade Alignment Grade Efficiency** 21st Century Impacts

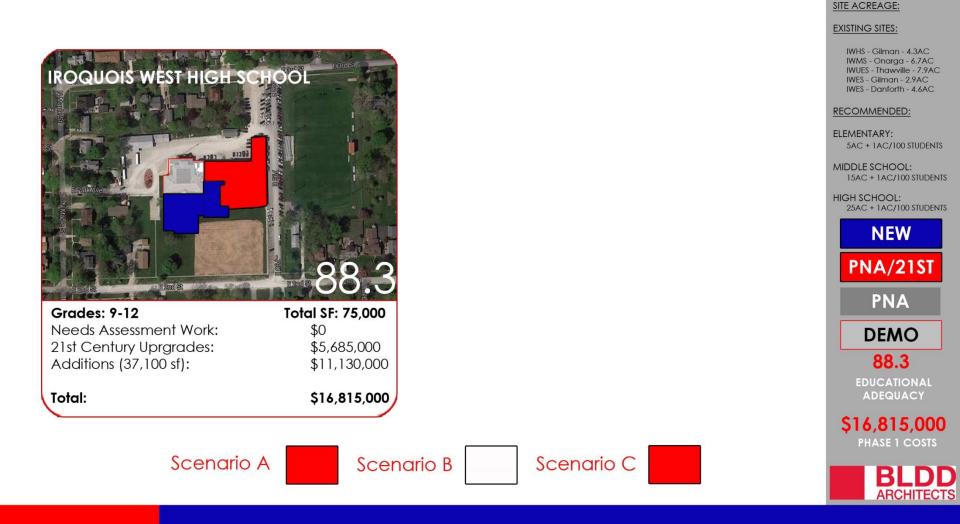
Cons HS Untouched Cost

Phase 1b Finances IWMS 4-8

Cost: **\$15,385,200** Tax Rate Increase: **\$1.30**

Market Value	Taxable Value	Est. Daily	Est. Monthly	Est. Yearly
of Home	of Home ⁽³⁾	Tax Increase	Tax Increase	Tax Increase
\$50,000	\$10,667	\$0.38	\$11.56	\$138.67
\$75,000	\$19,000	\$0.68	\$20.58	\$247.00
\$100,000	\$27,333	\$0.97	\$29.61	\$355.33
\$125,000	\$35,667	\$1.27	\$38.64	\$463.67
\$150,000	\$44,000	\$1.57	\$47.67	\$572.00
\$200,000	\$60,667	\$2.16	\$65.72	\$788.67

PHASE 1c - 9-12 at Iroquois West High School





Phase 1c Pros & Cons

Pros Worst Building Visible Building 21st Century Impact Flexibility of M.P. Cons

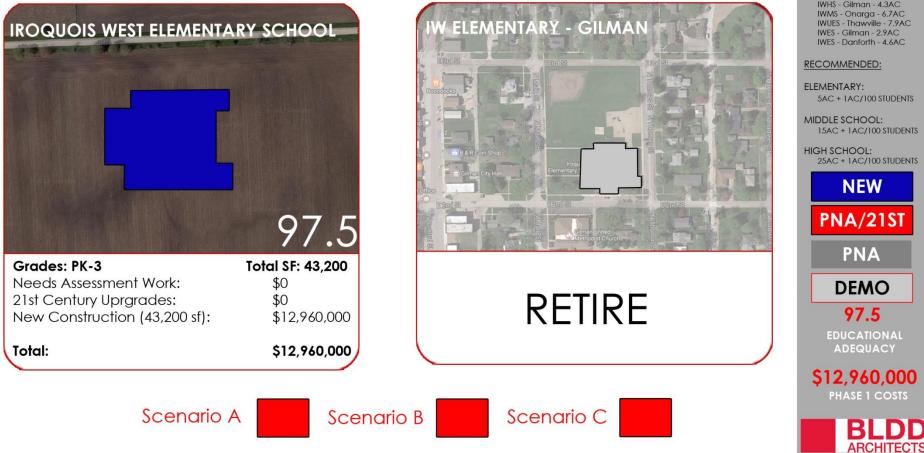
Site Size Less Students Cost

Phase 1c Finances IWHS 9-12

Cost: **\$16,815,000** Tax Rate Increase: **\$1.42**

Market Value	Taxable Value	Est. Daily	Est. Monthly	Est. Yearly
of Home	of Home ⁽³⁾	Tax Increase	Tax Increase	Tax Increase
\$50,000	\$10,667	\$0.41	\$12.62	\$151.47
\$75,000	\$19,000	\$0.74	\$22.48	\$269.80
\$100,000	\$27,333	\$1.06	\$32.34	\$388.13
\$125,000	\$35,667	\$1.39	\$42.21	\$506.47
\$150,000	\$44,000	\$1.71	\$52.07	\$624.80
\$200,000	\$60,667	\$2.36	\$71.79	\$861.47

PHASE 1d - New PK-3 at New Site





SITE ACREAGE:

EXISTING SITES:

IWHS - Gilman - 4.3AC IWMS - Onarga - 6.7AC IWUES - Thawville - 7.9AC IWES - Gilman - 2.9AC IWES - Danforth - 4.6AC

RECOMMENDED:

5AC + 1AC/100 STUDENTS

MIDDLE SCHOOL: 15AC + 1AC/100 STUDENTS

HIGH SCHOOL: 25AC + 1AC/100 STUDENTS

Phase 1d Pros & Cons

Pros Retire: Gilman New Construction Flexibility of M.P. Grade Alignment Grade Efficiency

Cons Requires Site Best Buildings Cost 21st Century Impacts

Phase 1d Finances NEW K-4

Cost: **\$15,705,000** Tax Rate Increase: **\$1.32**

Market Value	Taxable Value	Est. Daily	Est. Monthly	Est. Yearly
of Home	of Home (3)	Tax Increase	Tax Increase	Tax Increase
\$50,000	\$10,667	\$0.39	\$11.73	\$140.80
\$75,000	\$19,000	\$0.69	\$20.90	\$250.80
\$100,000	\$27,333	\$0.99	\$30.07	\$360.80
\$125,000	\$35,667	\$1.29	\$39.23	\$470.80
\$150,000	\$44,000	\$1.59	\$48.40	\$580.80
\$200,000	\$60,667	\$2.19	\$66.73	\$800.80

PHASE 1e - New 4-8 at New Site



SITE ACREAGE:

EXISTING SITES:

IWHS - Gilman - 4.3AC IWMS - Onarga - 6.7AC IWUES - Thawville - 7.9AC IWES - Gilman - 2.9AC IWES - Danforth - 4.6AC

RECOMMENDED:

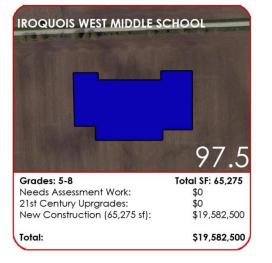
ELEMENTARY: 5AC + 1AC/100 STUDENTS

MIDDLE SCHOOL: 15AC + 1AC/100 STUDENTS

HIGH SCHOOL: 25AC + 1AC/100 STUDENTS











IROQUOIS WEST UPPER ELEMENTARY

Scenario B



Phase 1e Pros & Cons

Pros **Retire**: Thawville/Onarga **New Construction** 21st Century Impacts Flexibility of M.P. **Grade** Alignment Grade Efficiency

Cons Requires Site Cost

Phase 1e Finances NEW 5-8

Cost: **\$16,380,000** Tax Rate Increase: **\$1.38**

Market Value	Taxable Value	Est. Daily	Est. Monthly	Est. Yearly
of Home	of Home ⁽³⁾	Tax Increase	Tax Increase	<u>Tax Increase</u>
\$50,000	\$10,667	\$0.40	\$12.27	\$147.20
\$75,000	\$19,000	\$0.72	\$21.85	\$262.20
\$100,000	\$27,333	\$1.03	\$31.43	\$377.20
\$125,000	\$35,667	\$1.35	\$41.02	\$492.20
\$150,000	\$44,000	\$1.66	\$50.60	\$607.20
\$200,000	\$60,667	\$2.29	\$69.77	\$837.20

PHASE 1f - New 9-12 (With Athletic Fields) at New Site





SITE ACREAGE:

EXISTING SITES:

IWHS - Gilman - 4.3AC IWMS - Onarga - 6.7AC IWUES - Thawville - 7.9AC IWES - Gilman - 2.9AC IWES - Danforth - 4.6AC

RECOMMENDED:

ELEMENTARY: 5AC + 1AC/100 STUDENTS

MIDDLE SCHOOL: 15AC + 1AC/100 STUDENTS

HIGH SCHOOL: 25AC + 1AC/100 STUDENTS

NEW

PNA/21ST

PNA

DEMO

97.5

EDUCATIONAL

PHASE 1COSTS

ARCHITECTS

D

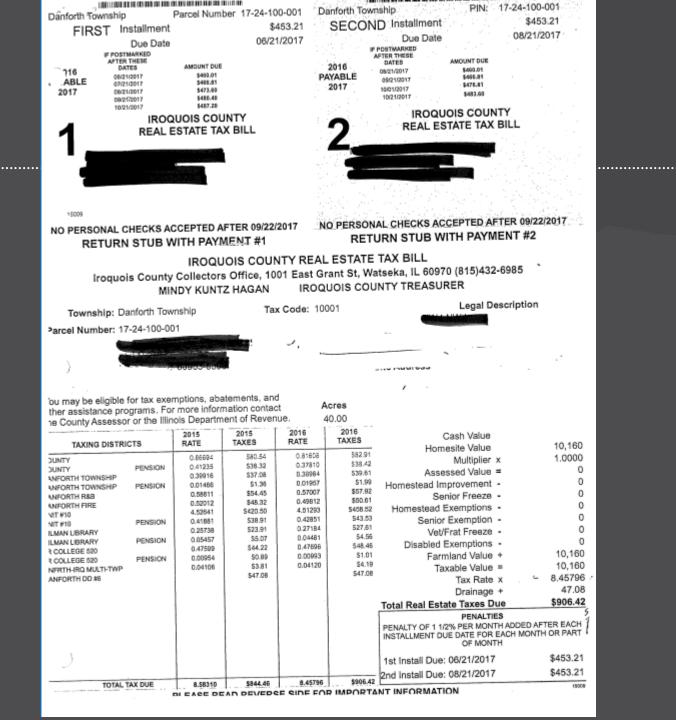
Phase 1f Pros & Cons

ProsConsRetire HSRequires SiteRetire Worst BuildingHighest CostNew Construction+21st Century Impacts+Flexibility of M.P.+

Phase 1f Finances NEW 9-12

Cost: **\$26,500,000** Tax Rate Increase: **\$2.23**

Market Value	Taxable Value	Est. Daily	Est. Monthly	Est. Yearly
of Home	of Home ⁽³⁾	Tax Increase	<u>Tax Increase</u>	Tax Increase
\$50,000	\$10,667	\$0.65	\$19.82	\$237.87
\$75,000	\$19,000	\$1.16	\$35.31	\$423.70
\$100,000	\$27,333	\$1.67	\$50.79	\$609.53
\$125,000	\$35,667	\$2.18	\$66.28	\$795.37
\$150,000	\$44,000	\$2.69	\$81.77	\$981.20
\$200,000	\$60,667	\$3.71	\$112.74	\$1,352.87



Small Group Discussion





Group Discussion/ Individual Feedback

As a group, discuss the strengths and weaknesses of each phase 1 scenario.

Each person should fill out a feedback form indicating the strengths and suggestions for improvement of their preferred scenario.

Scenario Voting



After completing feedback form, please cast your individual vote by placing one sticker on the board of your preferred scenario.

Once you have cast your vote and your feedback form is complete you are free to leave.

PRESENTATION TO THE BOARD OF EDUCATION

Tuesday, March 13, 2018

Iroquois West CUSD 10



THANK YOU!

