#### Security

## Renovate or building new; competing values

- There needs to be at least 2 people in the front office at all times to greet visitors
- I would like to see a full-time security guard at each school
- No cops in school
- Fire drills / code reds at different times / unannounced
- Ensuring our kids are safe from harm
  - o Keeping kids safe from gun violence
- Should renovate where necessary and reconstruct to meet current standards of newer buildings
- Visitor check-in to buildings more secure perhaps consider showing ID or using technology to print badges based on info on ID
- Jeffrey School classroom door by K-2 pick-up should always stay locked & doesn't
- No direct exterior doors into classrooms aka Jeffrey Room 7
- Keep common sense security measure i.e. people there vs. exclusive reliance upon a "system" i.e. security cameras, special locks
- I don't want a prison. Locks on doors are great. You can't stop a terrorist and we shouldn't try to build a fortress with that in mind
- I want my child to be secure and to feel secure without feeling like they are in a prison or a fortress
- Building new buildings with high security but with lots of windows (so they don't look or feel like a prison)
- Spend dollars wisely worried about investing in old buildings that will perpetually need improvements
- Highly secure, but not prison-like. Cameras linked to police station.
- Are we able to follow current recommendations for security
- Cost vs. new or renovated solution, planned life
- Continue ease of access to parents during school time
- The kids must have a safe environment to learn but this must include warm & welcoming environments
- Creating a secure / safe environment that does not create a sense of fear in our smallest kids – I do not like how so much of the elementary schools are accessible around most of the building
- No massive windows into classrooms from highly trafficked drop-off roads (ex: Jeffrey)
- Jeffrey school wall of windows
- Make windows more secure
- New / highly renovated buildings
- Classrooms that do not have direct door access to outside
- Utilize modern technology (build new)
- How do student get fresh air in (no a/c) without opening doors and windows?
- A/C so doors don't need to be propped open on hot days

#### **Security**

#### Renovate or building new; competing values (cont'd.)

- Safe, but not prisons. Kids need natural light and want to see when the snow falls
- New traffic routes safer. Fresh air, new h-vac. Energy efficient doors, windows. More resource officers.
- Double door entry
- Direct, controllable entry into school building
- Better visibility as to who is at the door
- Fenced playground
- No fenced playground more nature time
- Ryerson playground location feels exposed
- Whatever the size of the school, security should be the top focus on ensuring schools are brought up to date
- Ensuring safety when/if buildings are multi-purpose (ex: voting days)
- I think we need better processes in place I've been able to walk into buildings without checking in. So we need additional security
- Programs that teach and foster kindness and understanding starting at an early age
- Better communication among parents on issues they are seeing or hearing. Admin needs to know
- Balancing safety vs. positive learning experience for kids
- Encourage / incentivize. Trust & responsibility (don't militarize)

- Keeping kids safe (2) ....
  - o From gun violence (2)
  - o Trauma to children/families & community (1)
- Provide real as well as perceived safety for true peace of mind for parents
- Not being the next Sandy Hook
- Let's not teach fear
- SRO in all schools as we can budget for it adds another trusted adult in the schools
- Playgrounds that cannot be accessed from parking lot (Ryerson playground)
- Adequate mental health services
- Not falling behind neighboring districts & their levels
- Building new is/was most cost effective
- New buildings will be more cost effective rather than retro-fit
- New buildings will help families feel like their children are getting a quality education (it will match curriculum 21<sup>st</sup> century learning)
- Use modern building techniques to avoid tragedies
- Must have good security to create safe places and attract people to live in town
- As much control of entry / exit points as possible; equitable spending at all schools
- The town feels safe having secure schools is important to everyone. No one wants something to happen that could have been prevented

#### **Security**

Renovate or building new; competing values (cont'd.)

### What is most important about this topic to the entire town?

- Creating / maintaining a balance between public use of our schools & ensuring our students are safe
- Giving parents peace of mind sending their kids to school
- Sadly, people with bad intentions will find a way regardless of security.
- Ensuring a balance of security and access. Remember that no matter security motivated "bad" actors will find a way
- Leaving the town with "moth balled" buildings
- Enroll community in safety measures & procedures (so frame is not just school safety, but town safety)
- Safety first. But that is more than just facilities. However, facilities that are safe are a MUST.
- Motion sensors on outdoor lighting

#### **Additional Notes Taken**

- SRO Manware
- Immediate measures
  - Playground
- Sign-In (Access to building)
- Not a jail
- Exterior doors
- If someone wants to do harm, they will
- Emotional Safety / Bullying
  - o Behavioral
- Educate Parents (see something, say something)

## Geography/Transportation/Equal Access and Quality Ensuring all parts of town have their needs addressed

- The North vs. South nonsense
- Proximity to local school
- Short bus ride
  - o Keep rides as short as possible for all kids even if it means adding busses
  - o That kids aren't on buses for too long
  - o A school with safe and easy to travel bus routes
  - Length of bus ride / impact on learning
  - o Length of time on bus (2)
  - O Short bus rides / less than 30 minutes (4)
  - Prolonged bus routes have additional safety concerns (limited adult supervision, etc.) as well as prolonging the pre-educational period of the day. I would prioritize making this work for our youngest learners
  - o Equal time on bus from North / South
  - Thoughtful bus routes
  - O Similar bus travel times / safe pick up stops (close to homes)
- Safety / traffic conditions near school
- Consider sustainability with transportation
- Central location
- If more buses then can be more centralized / short bus rides
- Small community elementary schools / shorter bus rides
- Design bus routes so that kids aren't waiting 20 minutes for bus to arrive after school
- Similar enrichment programs in elementary schools
- Sharing of ideas PTO
- Current locations at all 5 schools are great. Putting all elementary near Hand would be a burden to North Madison families
- Centralized school zone around DHHS, Polson & Jeffrey
- When picked up first in the morning, should be dropped off first after school
- More streamlined & organized system for pick-up or drop off chaotic & unsafe at times with bus/cars arriving at same location, small driveway
- Provide a closer alignment between Ryerson & Jeffrey. My child has attended both & they are pretty different
- School feels connected to "centers" of town (i.e. location doesn't feel "random")
- An "elementary campus" could be very efficient 2 schools sharing facilities in one place aka Wilton
- Less kids / school = tighter community & shorter commute times. If the schools get too large, more resources need to be offered
- Fostering a sense of community so no one feels they are missing out
- Reduce Jeffrey vs. "lowly" Rverson perception

Geography/Transportation/Equal Access and Quality Ensuring all parts of town have their needs addressed (cont'd.)

- Reasonable traffic patterns
- Traffic control around start & end times
- Minimizing bus traffic
- North Madison not left out
- Efficiency
- Geographically-appropriate schools
- Avoiding creation of animosity within town. Plan should be equitable. North + South = Madison
- Equal quality building and traffic time
- Fair and equal distance for all kids throughout entire town
- Cost (2)/ cost of bus routes
- Central location
- Concern over long bus rides & location of centralized school
- A school close to 95
- Avoid creation of have / have-nots
- Crazy idea: consider regionalization for North Madison (e.g. w/Durham?)
- Something north of Route 80
- Propose a comprehensive, not divisive plan that all residents can get behind (unlike the referendum)
- Not stopping every 40 feet on Route 79
- Equity of learning for ALL residents
- Keeping a downtown presence is important. It's the heart of the town, the hub of activity, and the location of at least one school for 100+ years. Consider building a new school to replace Academy.
- Equity in terms of what location serves the highest distribution of students, rather than just geographically centered

# 21<sup>st</sup> Century Learning Environments Matching spaces to instructional approaches

- The desktop computers labs are becoming more obsolete. However, limiting students to Chromebooks limits what you can do with them. I believe it is a better investment to spend more money to purchase better laptops. The new Chromebooks in the high school will most likely phase out because they are lower quality and slower.
- Smaller, newer buildings / small class size
  - o Smaller groups based on where the child is at the time
  - O Class size less than 20 kids (2) / paras for each class
- Natural outdoor classrooms
- Abundant natural light
- Classrooms for each special like art, music and a science room and library that is large enough for the subject
- Flexible spaces / creative environment / meet a variety of learning styles / technology
- Continue to practice 21<sup>st</sup> Century & EL(?)
- 21<sup>st</sup> Century instructional tools / devices
- Trust the educators!
- Effective, student-centered learning
- Modern facilities use modern code to make special needs kids feel welcomed
  - Modern education spaces inspire student creativity / education training in technology
  - Buildings should reflect / compliment instruction and should be comparable to neighboring communities
  - o I would like to see upgraded cafeterias, and HUGE libraries, gathering spaces, and computers, computers, computers!
- Crucial for students, for town value, for America (not joking)
- New ways of thinking
- My kids deserve to be educated in a modern, safe and pleasant environment reflecting today's learning
- The classroom must match the program
- Teachers / are able students to take advantage of 21<sup>st</sup> Century technology that aligns w/our current curriculum
- I'm more focused on curriculum and outstanding teachers. I would solicit teacher feedback. Spaces should be flexible.
- Can we continue to draw talented teaching pool if the buildings / work environment is deteriorating?
- Moving away from old ways of thinking. New, innovative, play-based creativity.
- Allow all children access to all playground equipment that is designed for age 5-12 please stop keeping kids from playing on ct
- Appropriate playground equipment for age level of students
- Teachers and classrooms should be flexible bricks & mortar isn't. We don't know what technology will bring in 10-20 years

21<sup>st</sup> Century Learning Environments Matching spaces to instructional approaches (cont'd.)

### What is most important about this topic to you?

- That we are designing learning spaces not just for current trends. Looking 30+ years into future needs & styles of teaching longevity of decision
- Keeping on pace, even going further / ahead of 21<sup>st</sup> learning trends: hands on, technology, out of chairs
- Facilities must match needs of teachers and students
- Engagement and learning w/businesses and services beyond the classroom walls
- This sounds like the latest fad. We must plan for the life of the building & outfit appropriately
- That students have adequate exposure to and guidance regarding technology to use it safely, effectively and healthfully
- Technology / Smart Boards / adaptive learning spaces / standing desks opportunities for students w/different learning styles to succeed
  - Smart Boards for every classroom and Chromebooks more accessible for teacher/student use
  - o Matching technology w/learning. Smart Boards, laptops, etc.
- Kids learn to use technology appropriately & effectively
- Incorporating latest technology to assist curriculum, but balance with common sense application to productive citizenship
- Having the best teaching environment for our teachers & best learning environment for students
- The schools help sell Madison, but elementary schools can be built to support books, not tech.
- Learning will increasingly happen very effectively on-line and remotely. Align curriculum, schedule and tools to leverage that. Minimize space.
- Teacher input on those spaces / department specific spaces
- Hands-on learning

- Technically current, up-to-date systems/machines
- Branford has 1:1 Chromebooks; Madison does not
- Balancing latest technology with cost effectiveness
- Having resources that help students excel matching or exceeding similar towns
- 21<sup>st</sup> Century learning is a draw to town & must be supported
  - o Being a leader in 21<sup>st</sup> Century curriculum
  - o 21<sup>st</sup> Century learning = new furniture or open spaces. It requires community commitment to provide valuable experiences woven in community.
  - That people understand that 21<sup>st</sup> Century teaching is effective, even if it's not how it was done in my day
- Instruction must keep pace with latest educational innovations that make sense

# 21<sup>st</sup> Century Learning Environments Matching spaces to instructional approaches (cont'd.)

## What is most important about this topic to the town?

- Quality should remain the same
- Teachers are most important asset
- Recruiting best and brightest teachers (2)
- Teachers are the most important part of the learning environment
- The buildings should reflect the values of our town on education
- Improved creative learning environment
- That Madison can boast modern facilities to attract families
- Ensuring our classrooms are flexible enough to keep up with emerging & established state & national standards
- Enhancements must be grounded in research-based designs of optimal learning environments
- Schools can accommodate shrinking or expanding enrollment
- Safety / security / technology leverage our natural surroundings
- Modern buildings use modern code and allow us to educate special needs kids in town (cheaper than out-placement)
- Multi-use buildings for aging community
- Build new invest in spaces to attract newcomers / taxpayers
- Need to not only catch up to other facilities, but get ahead. Teachers will thrive, students
  will thrive, and local economy will thrive if Madison can start to get up-to-date with
  technology & learning environments.
- What subjects, etc. need to be in person and with appropriate space vs. what can be accomplished just as effectively virtually
- Continue to expand on nurturing the spark inside each child as opposed to the old-fashioned approach of focusing on weaknesses to improve overall testing results
- Equity in schools; competitive state of the art vs. other towns
- Education training in technology / modern facilities
- Town attitude = teachers & curriculum is most important with less of a focus on physical structure of schools

#### **Additional Notes Taken**

- Matching program delivery with space
- What does it look like on the ground?
  - o Which programs (Science, Language, Sped)
- Technology & Infrastructure needs
  - o Network
  - o Chromebooks
  - Smart Boards
- Do our current structures detract from our ability to recruit & retain teachers?
- Trade-offs between \$\$ for buildings vs. \$\$ for teachers

# Costs / Value / Tax Impacts Overall cost, value to community, impact on mil rate

- Balanced expenditures. School funding shouldn't be crowded out by other priorities.
- Get over the mil rate. No one (families) will move her if they are turned off by facilities and cheap attitude of the town.
- R.O.I. cost vs. value to students and town
- Invest in our future (2)
- Putting tons of money into these aging buildings is fiscally irresponsible
- Investing in old buildings don't want money pits
- Good schools draw new community members. Build new
- Ensure schools are a true draw in 10 years
- Review all federal / utility grants financing
- Mil rate! I don't want property taxes to increase substantially
- Appropriately managed projects that come in on-schedule and on-budget
- That the schools help hold the value of our properties
- Modest tax increase if value is apparent
- Keep mil rate competitive with value of education rating
- That seniors and other folks without kids in the school system value the education of the next generation and are willing to contribute to it through taxes
- Still lamenting that we had a chance to create a solution that would provide a new building while also lowering cost over time ... is a new school still off the table?
- Keep up the positive rep of our schools get so people will want to be here need a good school building to do this
- Expensive maintenance of existing building will not fix the long-term problem or be a fiscally prudent use of money
- With declining enrollment statewide, Madison is competing for young families. Investment in buildings now will help attract a tax base later.
- Costs and taxes go up. Just make sure we get value in return! (spend some to get a lot!)
- Strong & cost efficient schools and town will keep the town economy growing.
- Schools and kids are worth investing in!
- Costs need to be reasonable, but reflective or the investment need for future generations
- Willing to accept the cost to have the best educational environment
- That cost/mil rate doesn't chase family aged population out of town and no longer have children to teach in these new facilities
- If the plan is well thought out & justified, the impact on taxes is secondary
- That we look at the "long game" and not just proximate cost
- Explore an annual fund for clearly-defined improvements
- Superior curriculum & attractive schools to boost value of property and attract new families
- \$100M seems like too much money to spend. Are there ways to reduce the spending (i.e. I'm fine with trailers updated ones don't need bricks & mortar)

Costs / Value / Tax Impacts
Overall cost, value to community, impact on mil rate (cont'd.)

- Cost of improvements & impact on taxes
- Keeping value in housing market
- The existing buildings hold as much value as a new building. We have a sr. center and a new library going up and don't need a new school for community purposes.
- Madison must be competitive with similar towns.
- After 25 years in Fairfield County, I really believe that school investments pay off in terms of ultimate value. "Band aids" don't.
- I don't care about the mil rate when it comes to our kids.
- That tax money for education is spent efficiently
- I think the perception of town stinginess is overstated ... more people are probably ok w/spending more money in schools!
- Lower mil rates
- Value to community
- Madison needs to retain people school facilities are key
- We must stay competitive with neighboring communities in our mil rate
- No cost is too high if it supports our future generations
- Don't throw money into aged buildings
- Fiscal responsibility
- A higher mil rate isn't necessarily bad, if it equates to increase in home value by investing in quality education
- All residents see value and want to live here. Especially retirees to maintain a broad tax base
- Take the lead in paying educators more \$\$ than average to demonstrate the value & attract top talent
- Build new; don't skimp on investing in the Town of Madison
- Shame last year's referendum failed. How can you make cost lower than proposed in failed referendum?
- Use bonding and other strong planning techniques to spend well, but PLEASE spend on new facilities and not propping up museums!
- Knowing the costs from start to finish with full transparency!
- Mil rate is important taxes are driving people out of town.
- Value of facility making sure that the buildings are high quality and will last
- Mil rate cannot be disproportionally higher than town's rankings in state
- Some want the cheapest option regardless of tradeoffs
- Be respectful of mil rate, but mindful that good schools draw new community members & keep home values stable
- People seem most concerned with maintaining property values —will eventually fail if schools are deteriorating!
- That the solution is a holistic solution that addresses all the infrastructure issues at the town level

# Costs / Value / Tax Impacts Overall cost, value to community, impact on mil rate (cont'd.)

#### **Additional Notes Taken**

- "Value" not most expensive
- Whatever it takes to get the best schools
- Show that it's fiscally responsible
- Priority
- Continue to invest in community & kids to bring families in
- Need long-term decision
- Good communication
- Property value is tied to education ripple effect to other areas (small business, etc.)
- Families may choose other towns with better facilities

#### **Observations**

- Some comments are focused solely on the mil rate
- Several expressed the need for a professional communication plan to match the case for the selected option

# Takeaways from table discussion

- Prudent investment is getting long-term value and benefit from our investment. Spending \$100M on 60 year old schools is not prudent or responsible.
- Students are town's most important assets. We should spend whatever it takes to provide them excellent facilities.
- Investing in our schools makes Madison a more attractive town for families. It will enhance property values, broaden the tax basis and invite new businesses.

# Public Use / Multi Use for Other Community Stakeholders Seniors, Town Programs

#### What is most important about this topic to you?

- Pool!
- I think generational input into learning is a great idea
- Ensure student safety
- Skeptical on multi-use education/student activities must be #1 priority
- Existing buildings used for possible community center
- I think this a great idea town theater, town pool, etc.
- I'd rather Academy be turned into a public use space
- Appropriate time of day to ensure student safety could be interesting during non-school hours
- Balanced use by all population overlap when appropriate
- Can we use school art spaces for older artists in the community
- Rooms for public use after hours w/good acoustics for small groups (ex. Boy scouts)
- That teaching / school use is priority during the school day
- Share music / theater space
- Community center place for children's activities could be shared space for adult activities (Academy)
- Effective space for voting in elections
- A pool for senior & state champion DHHS swimmers BOTH!!
- Student safety & security
- Overlap in schedules? Safety!
- Could be irrelevant if we turn Academy into a community center public/multi use of school buildings can compromise security (#1 priority in 2018)
- Done in a way that maximizes educational outcomes (e.g. student access to internships)
- Enrichment programs for elementary & middle level
- Dedicated school space for kids during the school day
- Performing arts center
- Use this opportunity to enable community services that might not otherwise happen
- Student safety assess and utilize other town spaces for non-students
- Utilize existing community assets adjacent to Green Hill Road Campus (i.e. Bauer Park, Land Trust trails) to continue to enhance outdoor education & foster community collaboration

- If it adds \$1 then adding uses for other stakeholders should not be considered important
- Make use of building assets for community purposes outside of school hours
- Considering what facilities need to accommodate outside groups scouts, seniors, etc.
- Ensure \$\$ spent can be most efficiently used across the entire population
- Consider inter-generational preschool that shares facility w/senior center benefits to both populations
- Use buildings for other town programs

# Public Use / Multi Use for Other Community Stakeholders Seniors, Town Programs (cont'd.)

#### What is most important about this topic to the entire town?

- Not redundant with other resources
- Accommodating for seniors i.e.  $1^{st}$  floor access
- Multi-use facilities can help "buy-in" from community
- Incorporating a public space auditorium, gym, community meeting space, etc. into a new school should be carefully considered to address multiple needs and increase support from more sectors of the town residents
- Might substitute for a community center and save money
- Would be great to use this opportunity to bond in a new auditorium for Polson that will serve whole community as performing arts center
- Playing fields
- Auditorium
- No need for redundancy
- Multi use of fields, outdoor, performance, recreation and programming spaces
- Not sure shared use is important over improving facilities
- That we have spaces to use and gather in
- Having an after school community space for ALL grades i.e., lower grades use the stage at Polson for programs?
- Safety of students
- Good idea for student-related events that are not specific to each particular school
- More space needed for non-school community programs
- To remain a desirable place for growing families we need vibrant community space & library. At what point will plans come together?
- Town pool, auditorium that can hold events, ice rink for sports & town recreation, community stakeholder integration

#### **Additional Notes Taken**

- Pool
- Theater, performing arts space
- Use of arts & crafts spaces for seniors
- Adult education, programming for those over 18 years old
- Not only would many residents benefit, but it would also encourage them to support this investment in our facilities
- Make sure that security issues of a shared facility are addressed
- Need for integration with other town planning re: creating more space

#### **Observations**

- Encouraged with attendance
- Impressed with the passion & positivity

#### **Town Asset**

### Ensuring Madison remains a town families want to live in

- When our facilities are so visibly inferior to those of surrounding towns, not only do our kids suffer, but people will stop choosing to move here.
- Quality of education
- Have schools that support our progressive programs
- Good schools affect home values
- Facilities meet needs of current & future students
- Commitment to 21<sup>st</sup> Century schools (both facilities & teaching)
- Want a quality education but don't want to drive up mil rate that we discourage new families moving into areas
- Madison having opportunities for ALL age groups (because families contain all ages) i.e. schools, sr. center, community ctr., teen gathering places
- Maintain "top tier" district status
- Education: people move her for schools and resale of homes will go to new families seeking the same thing
- School's rankings within state and country is a very valuable asset
- Quality of learning / instruction
- Have school facilities match the teaching & programs in terms of quality
- A more inclusive environment for new children
- Making our school system attractive for families considering shoreline living
- Consider direct comparison with our neighboring districts
- New school facilities will ensure families will continue to move & live here & that we value education
- Home value relates to quality of facilities and education
- Quality education and link to: rising real estate value, rising sense of community and declining social challenges with youth
- Facilities should match quality of programs (schools and town programs for all). People move here for all of the assets. We need to continue that.
- Must continue to foster excellence in our schools
- Neighboring towns are becoming more desirable than Madison
- Quality of education / class offerings / extracurricular offerings / 21<sup>st</sup> Century facilities
- I almost walked away from buying here after seeing Ryerson. I had a hard time believing reputation matched facility perception
- Having a facility that can support the curriculums. Doesn't have to be the best, just good enough. Teachers make it the best.
- Contemporary academic standards within an environment that meets updated physical improvement milestones annually to show clear advancement. May require implementing a capital investment annual fund.

#### **Town Asset**

Ensuring Madison remains a town families want to live in (cont'd.)

- People move to Madison because of curriculum and student performance, not fancy elementary buildings
- Need to have schools the town is proud of and reflect the excellence of the community
- Can't have tax rates that scare people away
- Building can live on & continue to be useful as a town structure (i.e. not cause another Academy debacle)
- Competitive to area towns to draw new residents
- Updated facilities
- The quality of education is a big draw for families. The school building should match the quality of the curriculum
- The town needs to plan better to handle school closings & quick decisions on what to do with the older buildings
- Cost of housing / cost of living not prohibitively high
- (Sadly) cost vs. benefit
- How we compare to other towns in CT
- Have appearance match expectation
- Smart use of current assets, people move to low tax states, we shouldn't price people out of Town
- Prudent use of town funds
- Modern facilities that match the instructional program show that we value education and show a commitment to funding exceptional education
- Excellent education with a quaint New England feel is most important, but nobody in town wants taxes to raise for a poorly constructed plan
- Not spending \$100 million to "band aid" old buildings
- Make use of Academy
- The culture of the classroom & school is far more important that bricks & mortar. It is the town's biggest asset
- Ultimately we're a "bedroom community" and being the BEST BC (including education) is what will keep us stable
- Making wise decisions with the buildings we vacate
- Top rated schools for education
- Assets are to be prudently measured
- Our rankings are slipping and while I'm not convinced this is the best way to measure educational value, it is an issue. With our facilities in disrepair, I worry about Madison's long-term desirability.
- The Madison move to appeal competes with some very financially supported school districts in other towns. You need good schools to attract the families & keep our property values up & wanted.
- The town has an interest in continuing to attract young families. However, voting is structured to be less accessible to these constituents. <u>Better communication</u> needed regarding anything that comes to referendum.

## Size of "Schools" vs. Size of Building Options for ensuring appropriateness for age of students served

- Size is not a problem if students are served effectively. An elementary school that houses 600 kids, if built properly, is the most efficient use of money
- Small class sizes, lunch, recess, separate by age group to decrease bullying, etc. Then size of school not really a factor.
- Neighborhood school environment
- Centralized campus
- Classroom size (3)
  - Good classroom size
  - o Classes should be limited to 18-20 students
  - o Small class sizes for smaller kids
  - o How many kids in classroom per teacher
  - o Maintain small classroom & teacher ratio (para is critical) (2)
  - o Maintaining smaller class sizes w/paraprofessional
  - o Small classroom size, enough hands-on attention for individual students
  - o Size of classes is the only real issue
  - o Small class sizes
  - o Teacher / student ratio more important than school size. Also, grade distribution vital.
  - o # kids in classroom: teacher ratio is most important
  - Appropriate class sizes sense of community and best learning environment is most important – safety too!
- Smaller elementary schools are important. The town already rejects a one school concept and I hope we don't push that on the town again.
- Smaller sized schools are important to me (no more than 400 students at a school)
- Size of school is less important that the creation of a positive community & environment for our kids
- Having a sense of community in a grade (i.e. teachers saying Hi to ALL students and knowing them
- Keeping the community feeling within schools making sure ALL students feel comfortable and a part of the school/class/community
- No centralized campus for all maintain two campuses
- I would prefer more schools with less students in each to encourage a tighter community
- Take advantage of shared resources in order to make room for specialization where needed
- Classrooms appropriate for grade levels (K, 1, 2, 3, etc.) don't need high tech they need good teachers & small class sizes
- Not liking idea of large number of kids at elementary level
- School can be big as long as student groupings are arranged appropriately / designed thoughtfully / set-up for the most up-to-date learning (4)

## Size of "Schools" vs. Size of Building Options for ensuring appropriateness for age of students served

### What is most important about this topic to you?

- Having one elementary school to have all resources in the same building. Can be on the Ryerson campus
- Keep ratios where all students feel properly involved
- Quality is much more significant
- I think it is critical that schools, especially elementary, stay small. I think young children need a small community to feel comfortable and thrive in the classroom. I would be opposed to one elementary school for the entire community.
- Loved old grade configuration do not want kids growing up too fast b/c exposure to older students. Like breaking bigger schools into "houses".
- Consider size of school to include multiple buildings whereby students travel between buildings. Various buildings offer unique benefits that are shared across grades rather than grades always contained in a single building for all subjects.
- Accessibility to teachers & administration is more significant than having a small # of kids in the school.

- Smaller class size / smaller school / safer school
  - o Small class size and small school community for younger grades
  - o Class size
  - o Size of each classroom (# of students) keep it under 20
  - o Keep it small and intimate
- Maintain town feel keep it feeling communal
- Consolidation is smart choice fiscally
- Small neighborhood schools
  - Neighborhood schools with low student / teacher ratios
- Multi-purpose buildings
- Cost of new facilities (2)
- Cheapest school building setup option
- Not paying a lot of money for buildings in face of declining enrollment
- Schools should be appropriate, but not over the top
- Using real estate most efficiently
- Maintain charm and small community feel. We chose not to be in an urban area.
  - o Keep community sense among all grades
- Importance of making the most efficient use of limited resources may mean larger schools are needed
- Consolidating school buildings can achieve substantial savings
- Right number of buildings to hold down costs & maintenance
- Appropriate age mix of students, and appropriate size of school that can run efficiently (cost wise)
- I think it is still about cost (especially when discussing votes to pass)

Size of "Schools" vs. Size of Building Options for ensuring appropriateness for age of students served

- Maintaining teacher/student ratio. Large school isn't necessarily bad if designed correctly.
- Town priority seems to be keeping small "neighborhood" schools out of sense of nostalgia
- Maintain ratio & community small town feel with new cost-efficient schools

#### **Topics Not Covered**

- No A/C in the classrooms
- Is this asbestos tile?
- I wish the facilities budget would have been addressed <u>prior</u> to closing a school
- Will outdoor athletic facilities be factored into maintenance
- Actually listen to the townspeople. Closing IAS was against majority of town till we had a plan in place, yet the BOA\* did it (\*not a misspelling)
- Green buildings (5)
- Energy efficiency (4) solar go thermal
- New facilities that are designed for the future not present
- Close Polson –maybe consider 2 elementary (1 north of 95; 1 south of 95), 1 middle school, 1 high school
- Improved access to PreK
- What about fresh air and the opportunity to play outdoors as much as possible, safely?
- How to make new students feel welcome make friends. My daughter has been struggling (4<sup>th</sup> grade)
- Take another run at a referendum. The prior one failed for many reasons, but it shouldn't preclude another one to raise money for new schools if we identify compelling options for building a new school or two.
- New referendum for new building (3)
- Build a new elementary at Academy then rebuild Ryerson close Jeffrey & old Ryerson
- More athletic fields (soccer) and swimming pool
- Addressing the high school cafetorium & no swimming pool any plan to fix these?
- Save \$\$ on Brown playground Google the real OPAL in UK loose parts, play creativity, imagination, open ended
- I am very concerned about air quality and HVAC systems and making sure the air my child breathes is the highest quality. I am also concerned about lack of A/C in the schools
- Hire a public relations firm to ensure that the real story is told about the solution that is decided upon. (2)
- Ability to attract young families to move to Madison and the resulting preservation of property values
- Considerations for technical education
- Buildings that meet the quality of education that Madison's teachers and administration provide
- Re-purpose all current schools for sr. or other generating use and build state-of-the-art new school (tech & sustainable) that supports all grades & is centrally-located
- Provide ample time at lunch healthier pace & more sustainable food options/programs
- Dedicated rooms for specials no more carts
- How facility decisions impact or take into account student health primarily dietary / healthy food
- Regarding high school the bleachers still pull out onto the basketball court
- We want AMAZING playgrounds!!
- Curriculum changes with declining enrollment

#### **Topics Not Covered (cont'd.)**

- Better arts / theater spaces
- After school program needs healthier snacks
- Reducing days lost to bad weather
- Enhancing the outdoor education curriculum. Increasing opportunity for early childhood education (preschool & PK)
- We are considering individual & community points on each chart paper. When will the plans of the town come together (BOE, Library, Academy, land use)

#### **Additional Notes Taken**

- Technology
- Energy light green buildings (3+)
- New referendum new school (2)
- Fresh air / AC / HVAC (3+)
- More athletic fields swimming pool playgrounds outdoor education
- Early childhood (2)
- Arts & theater space
- Healthy food (3)
- Security important but not negatively impact / effect the learning area & community
- Hire PR firm
- Overall town plan coming together
  - o Library
  - Academy
  - Land Use
- High school pool café auditorium
- One new school