Please note: These minutes are pending Board approval. Board of Education Newtown, Connecticut

Minutes of the Board of Education meeting on July 19, 2016 at 7:00 p.m. in the council chambers at 3 Primrose Street.

K. Alexander, ChairM. Ku, Vice ChairJ. ErardiJ. Davila

D. Leidlein, Secretary R.Bienkowski (absent)

J. Vouros (absent) 5 Staff
R. Harriman-Stites 5 Public
A. Clure 1 Press

MOTION: Mrs. Ku moved to go into executive session regarding the Superintendent's evaluation. Mrs. Leidlein seconded. Motion passes unanimously.

<u>Item 1 – Executive Session</u>

Executive session began at 7:08 p.m.

The Board came out of executive session at 7:30 p.m.

Item 2 – Pledge of Allegiance

Item 3 – Consent Agenda

MOTION: Mrs. Leidlein moved that the Board of Education approve the consent agenda which included the donation to Newtown High School, the resignation of Geno Heiter, the Newtown High School fall coaches' roster, and the correspondence report.

Motion passes unanimously.

<u>Item 4 – Public Participation</u>

Item 5 – Reports

Chair Report: Mr. Alexander reported that our attorney will attend the September 6 Board meeting to have a discussion regarding FOIA and confidentiality just for the Board. That meeting will begin at 6:30 p.m. There will be a special Board meeting tomorrow night to interview candidates and a special meeting Thursday night both held at Reed Intermediate School to take care of policies and issues that need to be addressed

Superintendent's Report:

Dr. Erardi's report included a calendar of the reports to the Board which are required by Board policy and provided copies of reports under policies 1314, 1324 and 3250. A list of dates for Capital Improvement Plans to be presented to the Board of Finance was included. The Board of Education will present our proposed CIP on August 25.

Mrs. Leidlein stated that the CIP committee will meet July 28 and bring the full CIP to the August 16 Board meeting.

Dr. Erardi acknowledged our elementary principals performed at a national conference for elementary school principals in Maryland. He referred to the CABE/CAPSS Convention in November where he will make one of the keynote presentations in concert with our climate and culture committee.

Mr. Alexander mentioned the elementary principals who presented in Maryland and appreciated their report showing Newtown in such a good light.

Committee Reports:

Mrs. Ku stated there is one policy on our agenda for first read from the committee and they will also be meeting this Thursday morning.

Mr. Alexander mentioned that information was shared at Legislative Council meetings on how we ended up with items chosen to help balance our budget this year.

Item 6 – Old Business

Facility and Enrollment Study Presentation (attached):

Dr. Erardi spoke about the members of the committee and thanked Board members Rebekah Harriman-Stites and John Vouros, our central office staff, principals who worked on this committee, and particularly Karyn Holden, Robert Morey and Dr. Linda Weidenhamer who added extraordinary talent to the committee at large. Every item and every opportunity was looked at. Sandy Hook School, Newtown High School and Reed Intermediate School were not part of the conversation. Also, the pre-school will be relocated to the new Sandy Hook School. We concluded that the enrollment study of the summer of 2014 remains accurate with a medium growth longitudinal data projection. It is important for all Board members and community to know that in looking at fourth grade the sooner students coalesce into one group in Reed Intermediate School there would be a savings in teachers.

We also looked at the legislation and through legal counsel on what would happen if we closed a school, if we re-opened a school and where we are with magnet schools. We found out that if the Board closes a school and holds onto any aspect of the school we would maintain that building. If we close and shut it down and transfer ownership to the Town and we need to re-open the school, the Town would make the decision to do so, not the Board of Education. There was a belief that if we close a school and then re-open the building the compliance codes need to be updated to today's standards. We found that was not the case. If the standards that were in place when the school closed are still accommodating, then none would have to be made. There remains a moratorium on magnet schools by the state so we cannot purse that possibility. We also anticipate space being opened in the middle school and high school over the next five to ten years. Our conversations were always around optimal safety. We spoke about suitability, feasibility and sustainability in all options. The four presentations include closing an elementary school, closing the middle school, having no school change, and the space and fiscal analysis.

Tom Einhorn, Rebekah-Harriman-Stites and Dr. Linda Weidenhamer presented options regarding closing an elementary school. Mr. Vouros was unable to attend. Mr. Einhorn presented the following configurations:

Option A – Grades K-3, 4-6, 7-8 and 9-12 potentially feasible for the 2017-18 school year.

Option B – Grades K-3, 4-5, 6-8 and 9-12 potentially feasible in 2017-18 at Reed and 2019-2020 at the middle school

Option C – Grades K-3, 4-5, 6-7 and 8-12 potentially feasible in 2017-18 at Reed and the middle school and 2019-20 at the high school

Option D – Grades K-4, 5-6, 7-8 and 9-12 potentially feasible in 2017-18

This committee recognizes the district's enrollment decline is felt most presently in our elementary schools. This presents the opportunity to close an elementary school, redistrict students, and consolidate staffing. While this may seem like a cost-effective option, it is an option that only has short term viability.

Robert Morey, Anne Uberti, Jean Evans Davila and presented the options for closing the middle school. Mrs. Uberti presented the following configurations:

Option E – Grades K-5, 6-7, 8-12 immediately feasible at Reed and feasible in 2018-19 at the high school

Option F – Grades K-5, 6-8, 9-12 potentially feasible in 2019-20 at Reed, but more realistically feasible at Reed in 2020-21

Option G – Grades K-4, 5-6, 7-12 potentially feasible in 2022-23 at the high school Option H – Grades K-3, 4-6, 7-12 potentially feasible in 2022-23 at the high school Option I – Grades K-4, 5-7, 8-12 potentially feasible in 2019-20 both at Reed and the high school

At some point they all become feasible but the question is what is best for students, what would students gain, and what would be the impact for them.

Chris Moretti and Karyn Holden presented alternatives to not closing a school. Dr. Rodrigue was unable to attend.

Mr. Moretti said we looked at repurposing space for academic programming, sharing space the Board of Education, town offices or private organization. There were discussions around safety and security, costs of repurposing and anything that involves sharing a space such as emergency exits, ADA, hours of use, scheduling of activities, parking, traffic, and sharing costs. We mainly looked at the educational value and how it impacts the educational program for students. The Organization for Economic Co-operation and Development recommends that schools looking to do anything with their space need to take into consideration the current needs of students and programs and also the unknowns going into the 21st century of learning. The unknown is a major component to our educational program. Teaching and schools are very different today with demands that were different years ago. Realistically, there is no empty space in the schools. Even though enrollment is dropping there are no spaces not being used. At the elementary level we are using space now for different programs and ways of educating students in technology, labs, special education and scientific research based instruction, readers'/writers' workshop models, enrichment and support centers and new ways of instruction and sharing space cooperatively. If we had to consolidate and share our space with other groups we have to consider the educational program first, look at potential revenue from these groups and possibly offer programs that would bring students in from other districts. Hawley could house fifth graders but lunch would have to start at 10:30 a.m. and we would lose a computer lab and a reading library. The middle and high schools current space usage was also mentioned.

Mrs. Holden spoke about sharing school space with the Board of Education offices. Suitability for the education program is a concern and there is a \$200,000 grant to be paid back to state if we move Board of Education offices out of the municipal center to a school because the state gave us this money to build our offices in this building. We also discussed sharing school space with the Town or private organizations. Security is more of a concern because we are not bringing in school employees but Town employees and the public into the schools. Potential revenue possibility is a benefit but this is least suitable for our schools. Hours of use is a concern and also the division of space. Mr. Faiella said that entrances, exits and ADA compliance could be a concern for the Town and public. We discussed potential uses of space for innovative programming such as expansion of alternative education partnership with other districts. New areas in the schools can be used for more advanced learning opportunities. A survey was also created for community input with approximately 1,350 responding. Responses for use of space included lessons and project in career skills, technology, more learning opportunity and hands on based learning.

Tanja Vadas presented cost savings and cost avoidance information if there was a school closing relinquishing the property back to the Town and repurposing a school. The elementary

school costs are an average of the three schools and the middle school costs were taken from 2016-17 budget. Financial considerations are the loss of the Hawley fund, repayment of the grant for capital projects for the Hawley addition project and the middle school roof project, and the cost to move the main server and where to relocate it with the cost to be determined. Information on the change in property tax if closing or repurposing a school was also included. Mr. Morey shared that the average home sale in Newtown is \$400,600.

Dr. Erardi encouraged the Board to continue this conversation as long as they need to and redirect the committee if need be. We believe the consultant's work of 2014 remains accurate. The last year of decline per the study is in 2023-24 which shows a decline of 1,247 students. The 2018-19 projects the fewest number of kindergarten students with an increase in that grade level in 2020. There will be significant space the next five to ten years in the middle and high school.

Mrs. Harriman-Stites thanked the committee members dedicated to the project. We are ready for the next phase of work to drill down on any of the options. Suitability, feasibility and sustainability were the focus of our work to provide the best educational experience for the students in the future.

Mr. Alexander expressed his appreciation to the committee and Dr. Erardi for their work. We look forward to hearing from the community.

Mr. Clure thanked everyone for their time and effort for the work presented this evening. He referred to Option B with 930 students in the middle school at that time and asked if they ever had portables. He asked the maximum capacity of each school considered for closing.

Dr. Erardi said we asked for the max and the everyday real figures. He would get that information to him but he believes the middle school never had portable classrooms. Mrs. Harriman-Stites said we saw the everyday real as the highest number for the optimal learning environment.

Mr. Clure asked with declining enrollment what would the smallest classroom size be that we would ever have. If we have smaller classroom sizes than other districts we should be marketing that information to get value back in our houses. He asked if we could get information on where those classroom sizes would be without closing any of the schools.

Dr. Erardi said we are projecting approximately 200 students less the next few years. He asks elementary principals to hold to our class size guidelines. Compared to other districts our numbers are very attractive and parents are pleased with the present practice. We will look at surrounding communities.

Mrs. Ku said that C & I looked at class size comparison numbers in our DRG and we are pretty on par with other districts.

Mr. Clure was pleased to see they looked at the CIP portion. We are shy \$700M in improvements to the middle school and we should attach that amount to the CIP as a savings to the taxpayers.

Mrs. Vadas said that was listed as a cost avoidance.

Dr. Erardi said if the middle school closes and the building is repurposed the capital needs depends on what is going happen to the building.

Mr. Alexander said if the Town will use it they will still have to do the work.

Mrs. Harriman-Stites said the work on the CIP for the middle school is not related to teaching and learning but to the functionality of the building. It is not necessarily a cost avoidance. Mr. Alexander said if the Board closes a school the Town will make the decision and he feels that some of that work will definitely be done.

Mrs. Leidlein appreciated the committee's work but wants to see in what year they are feasible but would also like to see in what year they are no longer sustainable. Some options we could weed out relatively quickly.

Mr. Alexander said maintainability of space use was noted which is what this comes down to. What will happen if we need to reopen?

Dr. Wiedenhamer said sustainability is a critical question. If you closed the middle school you would have 10 years before the enrollment increased allowing time to pay off some bonding because you may need to build a new school. How much discussion has taken place on what the Town would like to do with a building? That would save the Town from having to go out to bond.

Mrs. Ku said that is the key question. She would like to know how many students will fit in the classrooms.

Mrs. Davila said there would also have to be configuration of classrooms to be considered. Mrs. Uberti said moving grades seven and eight to the high school would have to be planned out. It's hard to pinpoint what space you need. The middle school would last longer than closing an elementary school.

Mr. Alexander asked about moving the fourth grade out of the elementary schools.

Dr. Erardi said our elementary schools are at capacity. Moving a grade level out offers space opportunities in those schools.

Mrs. Uberti said it would create space and it is developmentally appropriate to have fourth graders with sixth graders.

Mr. Alexander said there are classes we send teachers to conduct at multiple schools such as Gates.

Dr. Erardi said that would be a marginal savings.

Mrs. Ku said in an elementary model the social emotional impact was mentioned and asked if we looked at that possibility for middle school students.

Dr. Erardi said we did not but would bring back that information.

Mrs. Uberti said that if the Board decides to close a school two or three years out there would be more time to plan and look at that possible issue.

Mr. Alexander asked about the legislation around closing a school. How little use can we have in a school?

Dr. Erardi said any presence of teaching and learning maintains our operation of the building. The significant space available for a number of years will be at the high school.

Mr. Alexander asked which buildings would be best for sharing.

Dr. Erardi said there has been a conversation with Pat Llodra and Betsy Paynter the economic developer and everyone is on hold to see who will make the first move.

Mrs. Holden said in the middle school there is a guarded wing for other purposes and there is also an area in the high school.

Mrs. Leidlein asked what would happen if we decide to close a school and use part of it for an educational purpose and the Town does not agree with that.

Dr. Eardi said if the Board retains the operational responsibility of the building by marginalizing the number of students in building and there are no renters then we take responsibility for the entire building.

Mr. Clure asked why staffing was not considered in closing a school.

Dr. Erardi said there were things we were not sure of regarding staffing. If we shift population to other buildings we may have a reduction in administrators but not teachers. We shared what we were absolutely sure of. We will discuss the MacBroom enrollment report and our actual enrollment at the August 16 meeting. We will review sustainability with Mrs. Davila and work with the model and contiguous class size also. He thanked the committee members present. Mrs. Ku asked about the survey which Dr. Erardi said he would send out electronically.

Item 7 – New Business

First Read of Policy 3320 Purchasing Procedures:

Mrs. Ku said these are CABE recommended changes. Business Manager is being changed to Director of Business, designee was changed to appropriate administrator and purchasing clerk was changed to receiver.

Minutes of June 7, 2016:

Mrs. Ku moved that the Board of Education approve the minutes of June 7, 2016. Mrs. Leidlein seconded. Suggested amendments were made by Mr. Clure at the previous meeting. Motion with Mr. Clure's amendments passes unanimously.

Minutes of June 21, 2015:

MOTION: Mrs. Ku moved that the Board of Education approve the minutes of June 21, 2016. Mrs. Leidlein seconded.

Mr. Clure told the Board that he would be writing down everything he says at the meetings so approving the minutes would move along quicker. On page 2 in his statement regarding bus transportation, Mr. Clure wanted the cost but didn't say "even if we didn't need it." He asked for that part of the sentence to be removed. Page 4 stated that Mr. Clure questioned the tuition process. He stated that he didn't say he questioned the process and asked to change it to read "Mr. Clure asked for an explanation of who would be paying the tuition costs."

Mr. Alexander asked that it would be helpful to send the changes ahead of time and they would be sent to the Board prior to the meeting. Motion on the amended minutes passes unanimously.

Minutes of June 22, 2016:

Mrs. Ku moved that the Board of Education approve the minutes of June 22, 2016.

Mrs. Leidlein seconded. Motion passes unanimously.

Item 8 – Public Participation

Karyn Holden, 68 Berkshire Road, spoke about her experience on the committee and asked the Board to ask questions, seek information and make the best decision for the community.

MOTION: Mr. Leidlein moved to adjourn. Mrs. Harriman-Stites seconded. Motion passes unanimously.

Board of Education	-7-	July 19, 2016
Item 9 – Adjournment The meeting adjourned at 9:30 p.m.		
	Respectfully submitted:	

Debbie Leidlein Secretary TO:

Dr. Erardi

FROM:

Lorrie Rodrigue

Please accept the donation of \$5,000 from the Pepsico Silicon Valley Community Foundation to The Newtown High School Programs. Newtown High School students will certainly benefit from this very generous donation

Thank you.

Encl.

NEWTOWN HIGH SCHOOL FALL COACHES ROSTER 2016 UPDATED 7/7/16

	UPDATED 7/7/16
NAME/STEP	SPORT/COACH RETURNING OR NEW HIRE
SUSAN BRIDGES 3	CHEERLEADING RETURNING
CHERYL STENZ 3	DANCE TEAMRETURNING
MARC KENNEY 3	GIRLS SOCCER RETURNING
LAURA MCLEAN 3	J.V. GIRLS SOCCERRETURNING
	FRESHMAN GIRLS SOCCER—NEW COACH
BRIAN NEUMEYER 3	BOYS SOCCERRETURNING
CHRIS HOAGLAND 2	J.V.BOYS SOCCERNEW COACH—FORMER
	VOLUNTEER
TOM BRANT 3	FRESHMAN BOYS SOCCER— RETURNING
TOM CZAPLINSKI 3	GIRLS VOLLEYBALLRETURNING
LISA BURBANK 3	J.V. GIRLS VOLLEYBALL— RETURNING
CHRIS PEARSON 2	FRESHMAN GIRLS VOLLEYBALL- RETURNING
	GIRLS SWIM
LISA IRVING 3	ASST. GIRLS SWIMRETURNING
DOUG RUSSELL 3	GIRLS CROSS COUNTRY RETURNING
CARL STRAIT 3	BOYS CROSS COUNTRY RETURNING
CHARLOTTE MANOS 3	ASSISTANT CROSS COUNTRY- RETURNING
STEPHANIE PAPROSKI 3	FIELD HOCKEY- RETURNING
KATHY DAVEY 3	J.V. FIELD HOCKEY—RETURNING
SHANNON PAPROSKI 2	FRESHMAN FIELD HOCKEY—NEW COACH—FORMER
	VOLUNTEER
STEVE GEORGE 3	FOOTBALLRETURNING
BOB PATTISON 3	ASST. FOOTBALLRETURNING
IAN SUTER 3	J.V. FOOTBALL RETURNING
CARL PATERNOSTER 3	FRESHMAN FOOTBALL RETURNING
COREY FISHER 3	FRESHMAN FOOTBALLRETURNING
	DIVE COACH
	NTEER COACHES
TYLER TARANTINO	FOOTBALL
JOHN MARCUCILI	FOOTBALL
NICK TARANTINO	FOOTBALL
MIKE KEARNS	FOOTBALL
MATT PELLICONE	FOOTBALL
KYLE MCNAMARA	FOOTBALL
CAITLIN DELOHERY	CHEERLEADING
LORI ROHRBACHER	CHEERLEADING
HENRYK TERASZKIEWICZ	VOLLEYBALL
KELLY TERASZKIEWICZ	VOLLEYBALL

BOYS SOCCER

FIELD HOCKEY

FIELD HOCKEY

MIKE DYER

RUSS DAVEY

EMILY DAVIS

July 11, 2016

Dr. Erardi,

This letter will serve as my official resignation from Newtown Public Schools. I look forward to meeting with you during an exit interview.

Geno Heiter

Newtown Middle School Music

203-314-1770

heiterg@newtown.k12.ct.us

Correspondence Report 6/22/16 - 7/17/16

Date	Name	Topic
6/22/16	Stacey Sarencini	Working papers
6/28/16	Karen Visca	Health Insurance
	Kathy Balakier	Health Insurance
6/30/16	Corby Hocker	enrollment
7/7/16	Mike Brennan	BOE vacancy
	:Nancy Hintz	Mike Brennan
7/11/16	Aaron Carlson	Mike Brennan
7/14/16	Lisa Irving	Mike Brennan
7/15/16	Michael Giarrantano	Mike Brennan
	Gino Mazzariello	Mike Brennan
	6	

Administrative Report

Tuesday, July 19, 2016

1. Policy Annual Calendar

2. CIP Proposed Plan / Timeline

3. CABE NPS NFT / Admin Presentation

Opph allalle

Calendar of Reports Required by BOE Policy

July 19, 2016

Policy 1314/1324 (Annually - July)

Principals shall develop and maintain a list of fund-raising activities and forward to the Superintendent. The Superintendent will report the fund-raising activities to the BOE.

Policy 2137 – (Annually)

Submit annually review of the Athletic Director to the BOE.

Policy 3160 (Monthly and Year-End August)

Budget report shall be prepared in the same format as the annual object detail budget showing each major object code line item, the appropriate budget amount, transfers, expenditures to date, encumbered amounts and current balance.

Policy 3250 (Annually – About July 1)

The Superintendent shall review fees established for all equipment and facility rentals, admission to athletic or extracurricular events, field trips/excursions and other related fees that may be assessed.

Policy 3280 (Monthly)

The Superintendent's Office will provide the BOE a list of supplies and equipment contributed primarily for school use.

Policy 3430 (Monthly)

The Superintendent shall submit to the BOE monthly reports on the status of the budget showing appropriations, expenditures, transfers and anticipated revenues.

August 16, 2016

Policy 1230 (Annually - August)

Parent organization or booster club must provide the BOE a complete set of financial records or detailed treasurer's report, a copy of the constitution and bylaws, and a list of officers.

Policy 2250 (3 Times Per Year – August, December & June) Report to the BOE on the progress of the schools in achieving product goals (student learning) and process goals (effectiveness of operations).

Policy 3160 (Monthly and Year-End August)

Budget report shall be prepared in the same format as the annual object detail budget showing each major object code line item, the appropriate budget amount, transfers, expenditures to date, encumbered amounts and current balance.

Policy 3160 (Annually Before August 31st)

The Director of Business will recommend to the BOE an unexpended amount to be placed into the non-lapsing education account.

Policy 3160 (Annually Before August 31st)

The BOE will forward a request to transfer unexpended funds from the previous year's budgeted education appropriation to the non-lapsing education account.

Policy 3240 (Annually)

The BOE will review and establish tuition fees.

Policy 3280 (Monthly)

The Superintendent's Office will provide the BOE a list of supplies and equipment contributed primarily for school use.

Policy 3430 (Monthly)

The Superintendent shall submit to the BOE monthly reports on the status of the budget showing appropriations, expenditures, transfers and anticipated revenues.

Policy 3516 (Annually)

Schools/District shall develop and implement a written school security and safety plan to conduct regular safety and hazard assessments of all classrooms, buildings, school grounds, gymnasiums, playgrounds, sports-related equipment, and buses and other vehicles used to transport students.

Assessments should be reported to the Superintendent or his designee on an annually basis.

September 6, 2016

Policy 3280 (Monthly)

The Superintendent's Office will provide the BOE a list of supplies and equipment contributed primarily for school use.

Policy 3430 (Monthly)

The Superintendent shall submit to the BOE monthly reports on the status of the budget showing appropriations, expenditures, transfers and anticipated revenues.

September 20, 2016

Policy 3113 (Annually - October 1st)

The BOE will establish budget priorities for the new fiscal year.

Policy 3160 (Monthly and Year-End August)

Budget report shall be prepared in the same format as the annual object detail budget showing each major object code line item, the appropriate budget amount, transfers, expenditures to date, encumbered amounts and current balance.

Policy 3516 (Annually)

The BOE will annual submit each school's safety plan to the Department of Emergency Services and Public Protection. Policy 3516 (Annually)

THE BOE will annually submit each school's safety plan to the Department of Emergency Services and Public Participation.

October 4, 2016

Policy 1220 (Annually - October)

BOE shall review existing citizen advisory committees, membership and committee goals for the year.

Policy 2232.1 (Annually - October)

The Superintendent will present an annual written report to the BOE about the school system for the preceding year and identify concerns or issues that should become priorities for a school district's improvement plan.

Policy 3280 (Monthly)

The Superintendent's Office will provide the BOE a list of supplies and equipment contributed primarily for school use.

Policy 3430 (Monthly)

The Superintendent shall submit to the BOE monthly reports on the status of the budget showing appropriations, expenditures, transfers and anticipated revenues.

October 18, 2016

Policy 3160 (Monthly and Year-End August)

Budget report shall be prepared in the same format as the annual object detail budget showing each major object code line item, the appropriate budget amount, transfers, expenditures to date, encumbered amounts and current balance.

November 1, 2016

Policy 3280 (Monthly)

The Superintendent's Office will provide the BOE a list of supplies and equipment contributed primarily for school use.

Policy 3430 (Monthly)

The Superintendent shall submit to the BOE monthly reports on the status of the budget showing appropriations, expenditures, transfers and anticipated revenues.

November 15, 2016

Policy 3160 (Monthly and Year-End August)

Budget report shall be prepared in the same format as the annual object detail budget showing each major object code line item, the appropriate budget amount, transfers, expenditures to date, encumbered amounts and current balance.

December 6, 2016

Policy 2250 (3 Times Per Year – August, December & June) Report to the BOE on the progress of the schools in achieving product goals (student learning) and process goals (effectiveness of operations).

Policy 3280 (Monthly)

The Superintendent's Office will provide the BOE a list of supplies and equipment contributed primarily for school use.

Policy 3430 (Monthly)

The Superintendent shall submit to the BOE monthly reports on the status of the budget showing appropriations, expenditures, transfers and anticipated revenues.

December 20, 2016

Policy 3160 (Monthly and Year-End August)
Budget report shall be prepared in the same format as the

annual object detail budget showing each major object code line item, the appropriate budget amount, transfers, expenditures to date, encumbered amounts and current balance.

Policy 3171.1 (Annually - December)
The Non-Lapsing Education Fund will be audited.

Policy 3231 (Annually – End of September) The BOE will provide written notification to student's parents/guardians before accessing the student's benefits/insurance.

January 2017

Policy 2131 (January – 1st Meeting and Continuing Basis) The Superintendent will prepare and present the BOE an annual budget. Ensure regular reports are made to the BOE on the status of the budget. Is this a duplicate of Policy 3100?

Policy 3100 (Annually)

The Superintendent will present to the BOE a budgetary plan for the school system for the next fiscal year.

Policy 3160 (Monthly and Year-End August)
Budget report shall be prepared in the same format as the
annual object detail budget showing each major object
code line item, the appropriate budget amount, transfers,
expenditures to date, encumbered amounts and current
balance.

Policy 3280 (Monthly)

The Superintendent's Office will provide the BOE a list of supplies and equipment contributed primarily for school use.

Policy 3430 (Monthly)

The Superintendent shall submit to the BOE monthly reports on the status of the budget showing appropriations, expenditures, transfers and anticipated revenues.

Policy 3434 (Annually – 2nd Meeting in January)
An annual audit of all accounts of the school system shall be made annually by an independent public accountant selected by the Legislative Council. The annual audit should be placed on the agenda of the BOE at a regularly schedule public meeting. The Superintendent shall report on a corrective plan including periodic updates when warranted no later than 60 days after the receipt of the audit.

February 2017

Policy 3121 (Annually - February 14th)

The BOE shall submit to the BOF an itemized estimate of expenditures proposed for maintenance of Town public schools and an itemized estimate of all revenue other than Town appropriations to be received by the BOE for use during the next fiscal year.

Policy 3160 (Monthly and Year-End August)
Budget report shall be prepared in the same format as the
annual object detail budget showing each major object
code line item, the appropriate budget amount, transfers,
expenditures to date, encumbered amounts and current
balance.

Policy 3160 (February 14th)

The BOE shall prepare an itemized estimate of its budget each year for submission to the BOF and Legislative Council for review and appropriation. Is this a duplicate of Policy 3121?

Policy 3280 (Monthly)

The Superintendent's Office will provide the BOE a list of supplies and equipment contributed primarily for school use.

Policy 3430 (Monthly)

The Superintendent shall submit to the BOE monthly reports on the status of the budget showing appropriations, expenditures, transfers and anticipated revenues.

March 2017

Policy 3160 (Monthly and Year-End August)

Budget report shall be prepared in the same format as the annual object detail budget showing each major object code line item, the appropriate budget amount, transfers, expenditures to date, encumbered amounts and current balance.

Policy 3280 (Monthly)

The Superintendent's Office will provide the BOE a list of supplies and equipment contributed primarily for school use.

Policy 3430 (Monthly)

The Superintendent shall submit to the BOE monthly reports on the status of the budget showing appropriations, expenditures, transfers and anticipated revenues.

April 2017

Policy 3160 (Monthly and Year-End August)

Budget report shall be prepared in the same format as the annual object detail budget showing each major object code line item, the appropriate budget amount, transfers, expenditures to date, encumbered amounts and current balance.

Policy 3280 (Monthly)

The Superintendent's Office will provide the BOE a list of supplies and equipment contributed primarily for school use.

Policy 3430 (Monthly)

The Superintendent shall submit to the BOE monthly reports on the status of the budget showing appropriations, expenditures, transfers and anticipated revenues.

May 2017

Policy 2400 (Annually - May 15th)

Superintendent will present the BOE a self-evaluation report.

Policy 3160 (Monthly and Year-End August)

Budget report shall be prepared in the same format as the annual object detail budget showing each major object code line item, the appropriate budget amount, transfers, expenditures to date, encumbered amounts and current balance.

Policy 3280 (Monthly)

The Superintendent's Office will provide the BOE a list of supplies and equipment contributed primarily for school use.

Policy 3430 (Monthly)

The Superintendent shall submit to the BOE monthly reports on the status of the budget showing appropriations, expenditures, transfers and anticipated revenues.

June 2017

Policy 0200 - (Five Years)

Strategic Plan development and evaluation.

Policy 2250 (3 Times Per Year – August, December & June) Report to the BOE on the progress of the schools in achieving product goals (student learning) and process goals (effectiveness of operations).

Policy 2400 (Annually)

BOE performance report of the Superintendent by the majority of the full membership. Along with a written performance report of the BOE's perception of the extent of accomplishment of Superintendent's job targets.

Policy 3293.1 (Annually – July 1st)

The BOE will annually renew authority to execute agreements, to apply for grants or to sign other documents as may be necessary in the normal course of the school system's business.

Policy 3160 (Monthly and Year-End August)

Budget report shall be prepared in the same format as the annual object detail budget showing each major object code line item, the appropriate budget amount, transfers, expenditures to date, encumbered amounts and current balance.

Policy 3280 (Monthly)

The Superintendent's Office will provide the BOE a list of supplies and equipment contributed primarily for school use.

Policy 3280.1 (Fiscal Year-End)

Summary of approved grants, their value and timeframe shall be presented to the BOE.

Policy 3430 (Monthly)

The Superintendent shall submit to the BOE monthly reports on the status of the budget showing appropriations, expenditures, transfers and anticipated revenues.

Policy 1314/1324 Fund-Raising and Solicitation Reports for the BOE

Fundraisers at Hawley School

PTA Sponsored

After School Activities

Go Green

Birthday Club

Scholastic Book Fair (Fall)

Scholastic Book Fair (Spring)

Donation

Fundraiser – Passive

Gift Wrap

Hawley Wear

Holiday Shop

International Dessert

Membership/Directory

Movie Nights

School Pictures

Family Events

School Supply Packs

Square One Art

Head O'Meadow School PTA

My name is Kristen Trudeau and I am the Treasurer of the PTA at Head O'Meadow. Principal Gasparine asked that I provide you with a summary of our fundraising activities from the 2015-2016 academic year. Please note that our books have not yet been finalized as our fiscal year just closed on June 30, but the following summary should be substantially complete.

Active Wear (376.16)
Appeal Letter 1,819.00
Book Fair 2,060.68
Dad's Club 2,338.00
Fall Fair 2,223.14
Holiday Fair 1,655.56
Matching Gift / Corporate Donations 100.00
Membership 1,576.50
Notepads 6.00
School Pictures 1,236.70
School Rewards 2,032.09
Spring Event 18,711.53
Square One Art 992.59

Total Estimated Revenue from fundraising activities, 2015-2016 34,375.63

Please note that we collect money for some other events that we sponsor but the money collected is used to offset the cost of the event itself, thus is not categorized as "Fundraising".

Fundraisers at Middle Gate School

PTA Sponsored

Original Art

Trunk or Treat

Movie Nights

Used Book Sale

Muffins with Mom and Pizza with Dad

Sock Hop

Parents Night Out and Silent Auction

Middle Gate Madness

Scholastic Book Fairs

Holiday Shopping for the Kids

Yearbooks

School Pictures



Sandy Hook School Fundraising Activities 2015-2016

Staff/School Sponsored

Event

Dress Down Day's (staff only)

Bake Sale (staff only)
100th Day of School Food Drive
Spirit Day (4 in spring)
Jump Rope for Heart

Beneficiary

Adopt-A-Family, Leukemia & Lymphoma Society, Food Faith Pantry Adopt-A-Family WIN

Thank You Monroe Campaign

American Heart Association

PTA

School Kidz - Back to School Supplies Square One Art Kids Holiday Shoppe Book Fair Kidstuff Coupon Books Mixed Bag Gift Card Sales

Fundraisers at Reed

Student Council Sponsored

Muffins with Mom

Donuts with Dad

Staff vs Student Basketball

Spirit Stick Sales

PTA Sponsored

Scholastic Book Fair

Destination Book Fair

Newtown Middle School

Thomas R. Einhorn Principal



James E. Ross Assistant Principal

11 Queen Street Newtown, Connecticut 06470-2172 (203) 426-7642

Fundraising activities for 2015-2016- Newtown Middle School

July, 2016

- Cookie Dough Sale
- Magazine Drive
- Pennies for Patients
- Scarecrow Contest

Fax: (203) 270-6102 www.newtown.nms.schooldesk.net

Newtown High School

Event	Group	Advisor	Advisor	Location	Comment
	E	Ē		Cto and Ohom	
Bake Sale	Debate I eam	Thomas		Stop and Snop	
Selling Water	Girls & Boys Cross Country	Kussell		Labor Day Farade	
Selling Reusable Grocery Bag	Girls & Boys Cross Country	Russell		Labor Day Parade	
Jamboree - Selling Refreshments	Girls Soccer	Kenney		Treadwell Park	
Media Guide - Soliciting Ads	Girls Soccer	Kenney		N/A	
Car Wash	Girls Soccer	Kenney		Berkshire Motors	
Sale of printed stadium blankets	Girls Soccer	Kenney		NHS	
Pies	DECA	J. Swann		NHS	
Car Wash	Girls Volleyball	T. Czaplinski		Berkshire Motors	
Bake Sale	Girls Swim	Z. Gauvin		NHS	
Bracelets	Junior Class Council	N. Vega	L. Linfante	NHS	
Bottles and Cans	Unified Sports	K. Davey		NHS	
T-Shirts	Unified Sports	K. Davey		NHS	
T-Shirts	Junior Class Council	N. Vega	L. Linfante	NHS	
Bake Sale	Peer Leadership	B. Nichols		NHS	
T-Shirts	Senior Class Council	A. Boa	J. Diaz	NHS	
Lanyards	Senior Class Council	A. Boa	J. Diaz	NHS	
Hot Chocolate	Sophomore Class Council	S. Brant	D. Thornton	NHS	
Adopt a Family - Christmas	Global Voice	T. DeJulio		SHN	
Cute Pest Contest	Animal Concerns	L. Zandonella		NHS	
Magnets-Cushions	Boys Soccer	B. Neumeyer		NHS	
Wrapping Paper	Band	K. Eckhardt		NHS	
Candy- Bake Items	Leo Club	E. Hanna		NHS	
Syrian Crisis	Global Voice	T. DeJulio		NHS	
Hats for the Homeless	Peer Leadership	K. Violette		NHS	4 1
Holiday Raffle	Animal Concerns	L. Zandonella		NHS	
Hot Chocolate	Unified Theater	J. Gabriel		NHS	
Candy Canes	Peer Leadership	K. Violette	B. Nichols	NHS	
Candy- Water	Orchestra	M. Hiscavich		SHN	
Cookies	Leo Club	E. Hanna		NHS	
Ad Spaces	Boys Swim	Z. Gauvin		Newtown Community	f
Bake Sale	Orchestra	M. Hiscavich		NHS-RIS-WCSU	
Bake Sale	Junior Class Council	N. Vega	L. Linfante	NHS	
Bake Sale	Peer Leadership	B. Nichols		NHS	
Raffle	Girls Golf	J. O'Connell		SHN	
Pampered Chef	Girls Golf	J. O'Connell	The state of the s	Newtown Community	V
Candy Canes	Boys Swim	Z. Gauvin		NHS	
Bake Sale	Girls Golf	J. O'Connell		NHS	
Bracelets	Peer Leadership	B. Nichols		SHN	
Puppy Love contest	Animal Concerns	L. Zandonella		SHN	
Candy Canes	Animal Concerns	L. Zandonella		SHN	2 - 22

	The second secon	- Carlot (1) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		
Food Drive	Junior Class Council	N. Vega	L. Linfante	NHS
Hyptonist	Student Government	L. Saladin		NHS
Coffee House/Music Evening	Boys Volleyball	Sandy Doski		NHS
T-shirt Sale	Student Government	L. Saladin		NHS
Bake Sale	Junior Class Council	N. Vega	L. Linfante	NHS
Chess Tournament	Chess Club	S. Malary		NHS
Relay for Life	Junior Class Council	N. Vega	L. Linfante	NHS
Canned Food Drive	Feeding the Need	L. Hoagland	B. Neumeyer	NHS
Hand-made Crafts	Tools for Living	J. Gonski	T. Famigliietti	NHS
Mattress Sale	NHS Band & Guard	K Eckhardt		NHS
Open Mic Night	Unified Theater	A. Caffrey	J. Gabriel	NHS
Volleyball Tournament	Animal Concens Club	M. Dyer	L. Zandonella	NHS
Canned Food Competition	Fusion	J. Tolson		NHS
Dodgeball Tournament	DECA	J. Swann		NHS
Unified Car Magnets (Sale)	NHS Unified Sports	K, Davey	K. Tuz	NHS
Bake Sale	Global Voice	T. DeJulio		NHS
Program Ads	Girls Lacrosse	A. Masters		Newtown-Community
Dress Down for Charity	Nursing Program	A. Dalton		NHS
Toys and School Supplies Collection	Global Voice	T. DeJulio		NHS
Bake Sale	Global Voice	T. DeJulio		NHS
Penguin Plunge	NHS Unified Sports	K. Davey	M. O'Callaghan	Compo Beach, Westport
Day Care and Craft-making	NHS Choral Department	J. Matson		NHS
% of profit sold	NHS Swim Team	Pearson		Cover Two
Charity Basketball Game	Student Government	L. Saladin	head	NHS

Policy 3250 Materials/Service Fees, Charges Reports for the BOE

HAWLEY SCHOOL FIELD TRIPS

Kindergarten

Benedict's Farm, Monroe, Ct. Fall Spring Beardsley Zoo, Bridgeport, Ct. Cost per student \$13.50 Cost per student \$19.00

1st Grade

Fall

Green Chimney's, Brewster, New York Ridgefield Playhouse, Ridgefield, Ct. Spring

Cost per student \$19.00 Cost per student \$16.75

2nd Grade

Fall N/A

Ridgefield Playhouse, Ridgefield, Ct. Spring

Cost per student \$15.00

3rd Grade

Fall Washington Depot, Washington, Ct. White Memorial Conversation Center, Litchfield, Ct. Spring

Cost per student \$18.00 Cost per student \$22.00

4th Grade

Fall Eli Whitney Museum, Hamden, Cta Winding Trails, Farmington, Ct. Spring

Cost per student \$29.00 Cost per student \$36.00

HEAD O' MEADOW FIELD TRIPS

Kindergarten:		
10/13/15	Screiber's Farm, Oxford, CT	\$408.00
	Bus	\$185.00
5/9/16	New Pond Farm, Redding, CT	\$540.00
	Bus	\$185.00
First Grade:		
6/7/16	Sherwood Island State Park	\$389.00
	Bus	\$215.00
Second Grade:		
10/1/15	CT Audubon Society (In house)	\$308.00
6/13/16	Walking Tour of Newtown, CT	\$170.68
	Bus	\$88.00
Third Grade:		
10/20/15	White Memorial Conserv. Ctr.	\$680.00
	Bus	\$600.00
6/13/16	Dickinson Park, Newtown, CT	\$588.55
	Bus	\$176.00
e de Condo		
Fourth Grade:		
10/13/15	Institute for American Indian Studies	\$674.00
	Institute for American Indian Studies Bus	\$674.00
10/13/15		\$674.00 \$511.80

MIDDLE GATE SCHOOL FIELD TRIPS

Kindergarten

Fall Trip to Castle Hill Farm Farm, Newtown Cost to student \$7.50

Spring Maritime Aquarium, Norwalk, CT Cost to student \$18.50

Grade 1

Spring Trip to Beardsley Zoo Bridgeport, CT Cost to student \$18.50

Grade 2

Fall Everwonder Museum, Newtown Cost to student \$10.75

Spring Walking tour of historic Newtown & popsicle party Cost to student \$5.00

Grade 3

Fall CT Science Center Hartford, CT Cost to student \$18.00

Spring White Memorial Conservation Ct, Litchfield, CT Cost to student \$19.50

Grade 4

Spring CT Historical Society IN HOUSE PROGRAM Cost to student \$6.50

Eli Whitney Museum, Hamden, CT Cost to student \$28.00



Sandy Hook School 2015-2016

Extra Curricular Activities

Activity	<u>Fee</u>
Jump Rope Club	\$ 5.00
Theatre Club	\$15.00
Field Trips	<u>Fee</u>
K - Silverman's Farm	\$15.00
K - New Pond Farm	\$15.00
1 - Indian Rock Nature Museum	\$15.00
1 - Beardsley Zoo	\$15.00
2 - Newtown Walk	\$15.00
2 - Webb Mountain	\$15.00
3 - CT Science Center	\$25.00
3- Maritime Aquarium	\$25.00
4 - Treadwell Park Picnic	\$10.00
4 - American Indian Studies Museum	\$20.00
4 - Eli Whitney Museum	\$28.00

Reed Intermediate School

3 Trades Lane Newtown, CT 06470 PHONE- 203-270-4880 FAX-203-270-4899

http://newtown.reed.schooldesk.net/

Anne Uberti, Principal

ubertia@newtown.k12.ct.us Jill Beaudry, Assistant Principal <u>beaudryj@newtown.k12.ct.us</u>



RIS Field Trips RIS 2015/16

Grade 6 field trip to High Meadow \$67

Grade 5 field trip to Bronx Zoo \$50

Grade 6 field trip to Ridgefield playhouse – "Mayhem Poets" \$20

Grade 5 field trip to CT Science Center \$30



Newtown Middle School

Thomas R. Einhorn Principal



James E. Ross Assistant Principal

11 Queen Street Newtown, Connecticut 06470-2172 (203) 426-7642

Field Trip/Excursions for 2015-16- Newtown Middle School

July, 2016

- Washington, DC Trip- 8th grade class- Fee: Approximately \$675.00 per student.
- NYA -School-wide Fee: \$35.00 per student.
- Various Plays, Museums, Historical Centers and Science and Music Competitions, Fees- Approximately between \$30.00-\$40.00 per student.

Fax: (203) 270-6102 www.newtown.nms.schooldesk.net

NHS FEES 2015-2016

Facility	Rental	s
----------	--------	---

Newtown Youth Academy	\$150/hr
NYA Tennis Court	\$60/hr
Middleberry Racquet Club	\$38/hr
Danbury Pal Building	\$75/hr

Equipment Rentals

Berkshire Septic-Port O Potty Rental (2)	\$240/Month
Mobile Mini- Stotage Containers Rental (3)	\$245/Month

Admission to Athletic Events

, 10,111,001,011,101,101,101,101,101,101	
Students	\$ 3.00
Senior Citizens	Free
Adults	\$ 5.00
Season Pass:	
Students	\$ 20.00
Adults	\$ 30.00

- PROPOSED-

Town of Newtown Board of Finance - Capital Improvement Plan Calendar CIP 2017-18 through 2021-22

August 25, 2016	Board of Education present 2017-18 / 2021-22 Capital Improvement Plan (CIP)
September 12, 2016	Board of Selectmen present 2017-18 / 2021-22 Capital Improvement Plan (CIP)
Sept thru Oct, 2016	Board of Finance Reviews 2017-18 / 2021-22 Capital Improvement Plan
November 14, 2016	Board of Finance completes recommended Capital Improvement Plan (CIP)
November 21, 2016	Board of Finance recommended CIP presented to The Legislative Council for its review and approval (due by November 30).
January 2017	Legislative Council approves the Capital Improvement Plan (within 60 days from receipt of BOF)

2016 CABE/CAPSS Convention | November 18-19, 2016

Children First: Opening Opportunities for All!



The CABE/CAPSS Convention provides Connecticut board of education members and superintendents the opportunity to acquire knowledge through general sessions and workshops that can help them prepare students to be successful in the 21st Century. Attend the Convention and experience a day-and-a-half focused on student growth. Hear from top-level education thought leaders on the latest educational initiatives, celebrate Connecticut's talented students, network with school leaders from throughout the State, and be energized by student performers on Friday and Saturday mornings and the student display on Friday. Experience the innovation of vendors in the Exhibit Hall on Friday!

Be Inspired! **Choose From More Than**

30 Dynamic Sessions - A Sampling:

- Steps for Success: Public School, Community College, and Industry Collaboration
- The Strategic Action Plan: Infusing Innovative Practices in Career Technology Programs
- Utilizing Today's Media to Tell Your District's Story
- Tomorrow's Technology Today
- Striving for a Better Tomorrow, Today: A Comprehensive Approach to Social, Emotional, and Mental Health Needs of Students
- Race: It Does Matter... Practical Strategies to Improve School Climate through Social Emotional Learning
- Transforming a Middle School into a Culturally Responsive Community of Learners

General Session Speakers Friday morning: Tony Wagner

Expert in Residence, Harvard University's Innovation Lab Watch your email and the CABE website for additional speaker announcements.

Get the latest information on the CABE/CAPSS Convention at www.cabe.org/page.cfm?p=1145

Be sure to download the Convention App to your mobile device by ! going to http://bit.ly/cabeapp or scanning the QR code



Benefits of Attending

- · Ensure you understand the skills that will enable students to be successful in the 21st Century by attending a variety of thought-provoking workshops, clinics and general sessions delivered by local and national experts.
- Potentially save your district money and enable staff to be more efficient by speaking with vendors in the Exhibit
- Connect with other members of Connecticut's educational leadership community to find invaluable support by sharing experiences and solutions with others.

Hotel Reservations

Mystic Marriott Hotel 625 North Road, Route 117, Groton, CT 06340

Those attending the annual CABE/CAPSS Convention have been guaranteed a room rate of \$149. We are very grateful to the Marriott for holding this rate steady for us for a number of years.

This rate of \$149 is guaranteed only until 4:00 pm on October 19, 2016. After this date, reservations for Convention participants are based on availability and are offered at the prevailing rate.

You may make reservations with the Mystic Marriott online through www.cabe.org/page.cfm?p=1145. The negotiated rate code is already entered in the appropriate field, allowing you to quickly make your room reservation. You may also call the hotel's reservation department at 877-901-6632. Purchase orders are NOT accepted; however, credit cards are accepted.

EASY REGISTRATION PROCESS

You only need to complete and return the registration form one time.

Name

Follow the four easy steps below to register:

- 1. Review the Conference at a Glance.
- 2.Complete the registration form, include your workshop choices and any special requirements you may have.
- 3. Save a copy for your records.
- 4. Return completed form to CABE.

Form MUST be accompanied by check or purchase order to be processed.

Submit a separate form for each registrant.

Substitutions are accepted at any time. All substitutions and cancellations MUST be in writing.

This form must be received by October 21 to avoid a late fee.

Online:

www.cabe.org



Mail to:

CABE/CAPSS
Convention
Registrations
81 Wolcott Hill Rd.
Wethersfield, CT 06109

Fax to: 860-571-7452



Questions: 860-571-7446



2016 CABE/CAPSS Convention Registration Form

November 18-19, 2016 • Mystic Marriott Hotel, Groton

Address								
City				State_		Zip		
School Distric	ct/Organiza	tion						
Phone Numb	hone NumberFax Number							
Email			Cell Phone					
Name for Bac	dge		Guest Name	e for Badg	ie			
CHECK APPROIDBOARD Member Superintender DAssistant Superintender	PRIATE BOX(er nt	ES): □Bu □Pr □Ot	usiness Manager esenter her his is my first CABE/C/					
REGISTRATION	N TYPE: CH	ECK Package, Fri	day or Saturday and (CIRCLE co	rresponding	fee.		
			2016/2017 CABE Member Districts and CAPSS Members Only Pre-Registration Received on or before 8/29/16 Member	Registration Received on or before 10/21/16 Member/Non-Member		Late/On Site Reg. Received on or after 10/22/16 Member/Non-Membe		
Package Meals are independent of the control of the	cluded in reg	n istration fee and	\$385	\$430	\$660	\$480	\$710	
☐ Friday Only Registration Meals are included in registration fee and are non-refundable.			\$305	\$320 \$550		\$370	\$600	
☐Saturday Only Registration Meals are included in registration fee and are non-refundable.			\$2 65	\$275 \$505		\$325	\$555	
			□Friday Banquet - \$6 . (Payment for gue:				on form.	
	change yo	ige of food, plea our registration f □Friday Ban			that you w		nding.	
Payment – If co purchase order.	ompleted reg Registration		axed or mailed, there essed without a P.O.		sy ways to	pay: Check	or	
Credit cards car To register using	-	•	www.cabe.org/page.o	cfm?p=114	11			
WORKSHOP C	HOICES: CIF	RCLE which works	shops you plan to atte	nd:				
Friday	A1 B1 C1	A2 B2 C2	A3 A4 B3 B4	A5 B5	A6 B6	A 7	A8	
Saturday	D1 E1 F1	D2 E2 F2	D3 D4 E3 E4	D5 E5	E6			
	G1	G2	G3 G4	G5	G6			

Substitutions are accepted in writing at any time. Between October 31 and November 3, a \$100 fee will be charged for each cancelled Convention registration because meals have been guaranteed.

Beginning November 4 there is NO REFUND of the registration fee. No shows will be charged full fee.



A sample policy to consider,

Business/Non-Instructional Operations

Purchasing Procedures

The procurement function is one of the major business responsibilities of the Board of Education.

The duties of purchasing for the Board of Education shall be centralized under the Director of Business a Business Manager.

The Director of Business Business Manager shall conduct all purchase transactions for the district.

The Director of Business Business Manager shall be familiar with and perform all purchasing activities within the limitations prescribed by law, legal opinions, and in accordance with Board of Education policies.

Four fundamental functions for the purchasing personnel are as follows:

- 1. Buy the proper product for the purpose required.
- 2. Have the product available when needed.
- 3. Buy the proper amount of the product.
- 4. Pay the proper price.

Every transaction involving the transfer of property shall be by purchase order or formal contract.

Purchase orders and other purchase obligations shall be signed by the Superintendent or appropriate Administrator designee.

Specifications governing materials are a joint responsibility of the educational and business departments. In the procurement of materials, the receiver Purchasing Clerk shall ensure that all materials procured will meet the needs of the educational program.

Policy adopted:

FACILITY AND ENROLLMENT STUDY

JULY 19, 2016

COMMITTEE MEMBERS

Board of Education

Rebekah Harriman-Stites John Vouros

Central Office

Dr. Joseph V. Erardi, Jr. – Superintendent of Schools Jean Evans Davila - Assistant Superintendent of Schools

Ron Bienkowski Director of Business Deborah Mailloux-Petersen
Director of Pupil Services

Gino Faiella
Director of Facilities

Tanja Vadas Financial Assistant

Principals

Christopher Moretti, Principal Hawley Anne Uberti, Principal Reed Intermediate

Thomas Einhorn, Principal Middle School

Dr. Lorrie Rodrigue, Principal High School

Community Members

Karyn Holden

Robert Morey

Dr. Linda Wiedenhamer

COMMITTEE DIRECTIVE

The Board of Education charges the Superintendent to create a District Facilities Committee to research the use of school facilities in light of projected enrollment changes in Newtown.

The Board of Education asks the District Facilities Committee to produce a report back to the Board of Education by July 1, 2016. The report should include the following items:

- 1. Details from 2015 District Facilities Study
- Discussion as to how current program requirements affect space requirements
- 3. Next steps regarding potential future usage by BOE for existing school facilities/spaces made available due to declining enrollment

COMMITTEE DIRECTIVE

Additionally, the report should include a final recommendation and analysis regarding the following facility configurations including an outline of the cost/savings, timing, and educational impact to district and the town for each:

- No change in number of Facilities used by the District from the 2016-2017 school year to the end of the Enrollment Study
- 2. Return of the Middle School Facility to the Town at some point after the end of the 2016-2017 school year
- 3. Return of an Elementary School Facility to the Town at some point after the end of the 2016-2017 school year

The District Facilities Committee will be facilitated by the Superintendent and should include members of the district staff (chosen by the Superintendent), up to three representatives from the Board of Education (assigned by the BOE Chair), and three representatives from the community (appointed by BOE Chair and Superintendent). Meetings will be open to public but there will be no public participation.

ASSUMPTIONS AND PROJECTIONS

Recommendations pertaining to facilities will be based on the overarching dedication to providing the best possible opportunities for students while maintaining and/or enhancing education with quality programming that is supported with appropriate resources and staffing to meet the needs of all learners. Additionally, recommendations will be made with thoughtful analysis of fiscal impact, both cost savings, short and long term.

This work will be based on the following agreed upon assumptions:

- Sandy Hook Elementary School will open in 2016-17
- Newtown High School will <u>not</u> be considered for school closing
- Reed Intermediate School will <u>not</u> be considered for school closing
- Newtown's pre-school program <u>will</u> be housed at Sandy Hook Elementary School
- The Enrollment Study completed in November 2014 represents the most accurate information for the committee to make decisions pertaining to the Problem of Practice
- Projections within the enrollment study were based on the "medium growth" longitudinal data

CONCEPTUAL UNDERSTANDINGS AND GUIDING PRINCIPLES

- Cohort Assembly
 - Economy to Scale

- Current Legislation
 - School Closing
 - School Reopening
 - Magnet Schools
- Safety & Partnerships
- Suitability/Feasibility/Sustainability

FUTURE FORECAST SUBCOMMITTEES

Closing an Elementary School: Tom Einhorn

Rebekah Harriman-Stites

Linda Wiedenhamer

Closing the Middle School: Jean Evans Davila

Robert Morey
Anne Uberti
John Vouros

No School Change: Karyn Holden

Chris Moretti

Lorrie Rodrigue

Space & Fiscal Analysis: Ron Bienkowski

Tanja Vadas

Gino Faiella

Deborah Petersen

ELEMENTARY OPTIONS

3 Elementary	RIS	MS	HS
K-3	4-6	7-8	9-12
K-3	4-5	6-8	9-12
K-3	4-5	6-7	8-12
K-4	5-6	7-8	9-12

OPTION A: K-3, 4-6, 7-8, 9-12

ELIMINATES ONE ELEMENTARY SCHOOL

Potentially feasible in 2017-18 at Reed @ 852

Opportunities:

- Early assembly of cohort grade-level
- 2017-18 projecting 852 students at RIS; attainable without compromising teaching & learning and without the use of portable classrooms (largest enrollment in 2005-06; 915 students)
- Projected space constraints are nonexistent
- Offers more student opportunity to one of the district's premier school buildings
- Maintains intermediate teaching & learning philosophy

- Reconfiguration would close an elementary school
- Closing of an Elementary School would involve redistricting two or more schools
- Social/Emotional Impact on students and families should be considered a significant factor
- Elementary Schools would be the first ones to see/feel the impact of the projected emerging increase of students/long term viability

OPTION B: K-3, 4-5, 6-8, 9-12

ELIMINATES ONE ELEMENTARY SCHOOL

Potentially feasible in 2017-18 at Reed @ 549; Potentially feasible in 2019-20 at Middle School @ 872

Opportunities:

- Early assembly of cohort grade-level
- 2017-18 projecting 549 students at RIS attainable without compromising teaching & learning and without the use of portable classrooms
- Offers more student opportunity to one of the district's premier school buildings
- Maintains intermediate teaching & learning philosophy

- Offers fewer students the opportunity to be housed in one of district's premier school buildings (RIS would be at approximately 60% capacity)
- Reconfiguration would close an elementary school
- Closing of an Elementary School would involve redistricting two or more schools
- Social/Emotional Impact on students and families should be considered a significant factor
- Elementary Schools would be the first ones to see/feel the impact of the projected emerging increase of students/long term viability
- Certification concerns grades 6-8
- 2017-18 grade 6-8 enrollment at NMS; 999 requires portable classrooms to appropriately support teaching & learning (largest enrollment in 2007-08; 930 students)

Option C: K-3, 4-5, 6-7, 8-12

ELIMINATES ONE ELEMENTARY SCHOOL

Potentially feasible in 2017-18 at Reed @ 549 & Middle School @ 648;

Potentially feasible in 2019-20 at High School @ 1773

Opportunities:

- Early assembly of cohort grade-level
- 2017-18 projecting 549 students at RIS and 648 students at Newtown Middle School, attainable without compromising teaching & learning and without the use of portable classrooms
- Possible enhanced opportunities for eighthgrade students offers more student opportunity to one of the district's premier school buildings
- Maintains intermediate teaching & learning philosophy

- Certification concerns for grades 6-8
- 2017-18 grade 8-12 projecting 1975.
 Reconfiguration will increase enrollment to near capacity; 2,057 (largest 4-year cohort in 2012-13; 1,764 students)
- Reconfiguration would close an elementary school
- Closing of an Elementary School would involve redistricting two or more schools
- Social/Emotional impact on students and families should be considered a significant factor
- Elementary Schools would be the first ones to see/feel the impact of the projected emerging increase of students/long term viability
- Concerns regarding Grade 8 in the high school setting
- Splits 7-8, Impact on clubs, team sports, etc.
- Logistical considerations @ NHS such as parking, potential building modifications (ex. Cafeteria space),. Traffic, etc.
- Compromises state-funded, school-based health center

OPTION D: K-4, 5-6, 7-8, 9-12

ELIMINATES ONE ELEMENTARY SCHOOL

Potentially feasible in 2017-18

Opportunities:

- Greater student capacity at new SHS to consolidate four schools to three schools
- Maintains intermediate teaching & learning philosophy

- Reconfiguration would close an elementary school
- Closing of an Elementary School would involve redistricting two or more schools
- Elementary Schools would be the first ones to see/feel the impact of the projected emerging increase of students/long term viability
- Social/Emotional Impact on students and families should be considered a significant factor
- Immediate space concerns in three existing elementary schools

SUMMARY INFORMATION ELEMENTARY SCHOOL CLOSING

The committee recognizes that the district's enrollment decline is felt most presently in our elementary schools. This presents the opportunity to close an elementary school, redistrict students, and consolidate staffing. While this may seem like a cost-effective option, it is an option that only has short term viability.

Reconfiguration Options IF Newtown Middle School Closed

OPTION E: K-5, 6-7, 8-12 ELIMINATE NEWTOWN MIDDLE SCHOOL

Immediately feasible at Reed; feasible at NHS in 2018-19 @ 1881

Opportunities:

- Fewer transitions within the district
- Limits redistricting
- Possible enhanced opportunities for 8th grade students
- Developmentally appropriate 6/7
- Once feasible at NHS, high space sustainability

- Immediate space constraints on elementary schools
- Low space sustainability at elementary schools
- Delays assembly of grade-level cohort
- Concerns regarding Grade 8 in the high school setting
- Splits 7-8, Impact on clubs, team sports, etc.
- Logistical considerations @NHS such as parking, potential building modifications (ex. Cafeteria space), traffic, etc.
- Potentially compromises state-funded, school-based health center
- Few 8-12 models across state
- Certification limitations 6-7

Option F: K-5, 6-8, 9-12

Eliminate Newtown Middle School

Potentially feasible in 2019-20 at Reed @ 872; More realistically feasible in 2020-21 at Reed @ 840

Opportunities:

- Fewer transitions within the district
- Limits redistricting
- Re-establishes traditional middle school model

- Immediate space constraints on elementary schools
- Low space sustainability at elementary schools
- Does not address eventual excess space at NHS
- Delays assembly of grade-level cohort
- Potentially compromises statefunded, school-based health center
- Eliminates the intermediate model/philosophy

OPTION G: K-4, 5-6, 7-12

ELIMINATE NEWTOWN MIDDLE SCHOOL Potentially feasible in 2022-23 at NHS @ 1739

Opportunities:

- Fewer transitions within the district
- Limits redistricting
- Maintains the intermediate model/philosophy
- Possible enhanced opportunities for 7/8 students
- High space sustainability across all levels
- Maintains advantageous assembly of grade-level cohort at grade 5
- Space available at RIS for state-funded school-based health center

- Concerns regarding 7/8 in the high school setting
- Logistical considerations at NHS such as parking, potential building modifications (ex. Cafeteria space), traffic, etc.
- Feasibility is many years out
- Puts immediate space constraints on NHS:
 - 2019-20 = 2069
 - 2020-21 = 1927
 - 2021-22 = 1808
 - 2022-23 = 1739

Option H: K-3, 4-6, 7-12

Eliminate Newtown Widdle School

Potentially feasible in 2022-23 at NHS @ 1739

Opportunities:

- Fewer transitions within the district
- Maintains the intermediate model/philosophy
- Possible enhanced opportunities for 7/8 students
- High space sustainability across all levels
- Spreads space between elementary/intermediate
- Cost effectively brings cohort together one year sooner than current model

- Compromises state-funded, school-based health center
- Concerns regarding 7/8 in the high school setting
- Logistical considerations at NHS such as parking, potential building modifications (ex. Cafeteria space), traffic, etc.
- Potential redistricting
- Puts immediate space constraints on NHS:
 - 2019-20 = 2069
 - 2020-21 = 1927
 - 2021-22 = 1808
 - 2022-23 = 1739

OPTION I: K-4, 5-7, 8-12

ELIMINATE NEWTOWN MIDDLE SCHOOL Potentially feasible in 2019-20 at both RIS/NHS

Opportunities:

- Fewer transitions within the district
- Limits redistricting
- Possible enhanced opportunities for 8th graders
- High space sustainability across all levels
- Maintains advantageous assembly of grade-level cohort at grade 5

- Concerns regarding Grade 8 in the high school setting
- Splits 7-8, Impact on clubs, team sports, etc.
- Logistical considerations @ NHS such as parking, potential building modifications (ex. Cafeteria space), traffic, etc.
- Compromises state-funded, schoolbased health center
- Requires rethinking of the intermediate model
- Immediate space constraints on Reed and NHS:
 - 2019-20 RIS @ 830 NHS @ 1773

The difficulty lies not so much in developing new ideas but in escaping from old ones.

John Maynard Keynes

The Value of Space and Opportunity

NOT CLOSING A SCHOOL

Potential Uses of Available Space

- Repurposing space for innovative, academic programming
- Sharing space with Newtown Board of Education, Town offices/departments, or private organizations
- A combination of the above

PRIORITY DISCUSSION POINTS

- Safety & Security
- Cost of repurposing
- Emergency exits / ADA
- Hours of use
- Scheduling of activities
- Parking
- Traffic
- Sharing Costs (maintenance and custodian)

TODAY'S LEARNING ENVIRONMENTS

The Organization for Economic Co-operation and Development (OECD) recommends that schools "...accommodate both the known and identifiable needs of today, and the uncertain demands of the future."

School environments need to support and enhance the learning process, encourage innovation, and foster positive human relationships.

DEFINITION OF SPACE



- There is NO empty/unused space
- What teaching and learning looks like today has changed...
 - Technology
 - Special Education and Scientific Research Based Instruction
 - Readers'/Writers' Workshop Models
 - Enrichment and Support Centers
 - Flexibility, Collaboration, Inquiry and Innovation

CURRENT REPURPOSING OF SPACE ELEMENTARY LEVEL

Current Usage of Space (Elementary)

- Reading Libraries (Class Books)
- Computer Labs
- Resource Rooms (Special Education)
 - Instruction
 - Quiet Rooms
 - Occupational Therapy
 - Physical Therapy
- Math/Science Labs
- Daycare
- Intervention Rooms (Science Based Research Instruction)
 - Support
 - Enrichment

- Suitability of Educational Programming, Resources, Delivery
- Cost Savings/Avoidance
- Potential Revenue
- Potential loss of current uses of space

CURRENT USES OF SPACE SECONDARY LEVEL

Current Usage of Space (MS / HS)

- District Preschool
- Writing Center
- Support Centers
 (Science Based Research Instruction)
- Tutoring
- Therapy for Medically Fragile
- Academic Skills
- School Based Health Center
- Nurtury Program

- Suitability of Educational Programming, Resources, Delivery
- Cost Savings/Avoidance
- Potential Revenue
- Potential loss of current uses of space

BOARD OF EDUCATION OFFICES

- Suitable Building
- Sustainability
- Proximity to school staff, students, and administration (past practice)
- Suitability of Educational Programming, Resources, Delivery
- Cost Savings (to BOE budget) but potential loss to Town
- \$200,000-220,000 cost (repayment of grant in 2018-19)

TOWN / PRIVATE USAGE

- Security
- Suitable building (previous "Shared Space" slide)
- Cost Savings/Avoidance
- Strengthen partnership role within school community
- Potential revenue
- Sustainability
- Suitability of Educational Programming, Resources, Delivery

REIMAGINING EDUCATIONAL SPACE IN THE 21ST CENTURY



POTENTIAL USES OF SPACE FOR INNOVATIVE PROGRAMMING

- Expansion of Alternative Education/ partnerships with other districts
- Enhanced research/technology
- New STEM or STEAM programs (e.g., Engineering)
- Career Pathways Model (e.g., XQ Vision)
- Personalized Learning Makerspaces

COST SAVINGS/COST AVOIDANCE

IF there was to be a school closing, THEN the following information represents the BOE completely relinquishing the property back to the Town.

RE-PURPOSING OR CLOSING A SCHOOL

- This report does not include staffing other than custodial and security.
- All costs are taken from the 2016-17 approved budget and subject to inflationary change.
- Moving and furniture disposal costs are based on estimates and subject to change.
- Estimated usage costs to the Town for re-purposing are based on a "light" office type environment.

COST SAVINGS RE-PURPOSING A SCHOOL

	Elementary School Average				Middle School				
				Annual		Current Costs		0/ / FD	Annual
n 1 G	Curren	t Costs	% to Town	Costs		Currer	it Costs	% to Town	Costs
People Costs			E			E # E	G 1 ·	ro en ro	6-1
Position	F.T.E	<u>Salaries</u>	<u>F.T.E</u>	<u>Salaries</u>		F.T.E	Salaries	<u>F.T.E</u>	Salaries
Custodial	3.0	\$158,313	1.0	\$52,771		9.0	\$461,269	2.0	\$102,504
Overtime	1.0	\$7,000	0.0	40		1.0	\$20,000	0.0	60
Security	1.0	\$21,548	0.0	\$0		1.0	\$21,548 \$502,817	0.0	\$0 \$102,504
		\$186,861		\$52,771			\$302,617		\$102,304
Building Costs		Cost					Cost		
Purchased Services		<u>Savings</u>		Cost			<u>Savings</u>		Cost
Copy Machines (Equip rental)		\$11,290	0%	\$0			\$30,533	0%	\$0
Telephone		\$5,710	22%	\$1,256			\$16,421	22%	\$3,613
Water (\$200 per month service fee, based on	summer mon	\$3,833	50%	\$1,917			\$7,300	50%	\$3,650
Sewer		\$2,000	35%	\$700			\$6,600	35%	\$2,310
Equipment repair		\$2,490	35%	\$872			\$7,280	35%	\$2,548
		\$25,324		\$4,744			\$68,134		\$12,121
Plant Operation Unit Cost	Units					Units			
Service Contracts	071115	\$63,562	50%	\$31,781			\$49,824	50%	\$24,912
Refuse & Recycling		\$6,930	30%	\$2,079			\$19,929	20%	\$3,986
Bldg. & Emer. Repairs		\$45,583	25%	\$11,396			\$95,100	25%	\$23,775
Property Insurance		\$8,075	100%	\$8,075			\$24,483	100%	\$24,483
Custodial Supplies		\$14,645	20%	\$2,929			\$42,117	20%	\$8,423
Maintenance Supplies		\$10,953	20%	\$2,191			\$31,498	20%	\$6,300
Electricity		\$65,561	50%	\$32,780			\$136,504	50%	\$68,252
Fuel Oil \$1.43	3 11,000	\$18,529	80%	\$14,823		79,000	\$112,599	80%	\$90,079
Natural Gas	•	\$18,585	80%	\$14,868			\$4,400	0%	\$0
Sewer Assessment		\$12,990	100%	\$12,990			\$26,779	100%	\$26,779
	•	\$265,413	_	\$133,912			\$543,232		\$276,988
				0101 105			01 114 104		6201 613
Annual BOE Cost Savings		\$477,598		\$191,427			\$1,114,184		\$391,613
Moving Costs & Furniture Disposal	-\$178,000					-\$410,000			
Annual Costs to Town for Re-purposing	Ψ1,0,000	-\$191,427				,,,,,,,,	-\$391,613	_	
The property of the property o									
Net Savings to Town Budget		\$286,171					\$722,570		
mill r	ate reduction				mill	rate reduction	/		
Annual Tax Savings to Community (33.60 mill) -0.28% -\$28.00 *					******	-0.72%	-\$72.00 *		
*Savings based on a \$10,000 annual tax bill	0.2070	220.00				· · · - / ·			

CLOSING A SCHOOL

					Annual		School	Annual n Costs
	Current	Costs	% to Town	Costs	Curren	nt Costs	% to Town	Costs
_					1			
	<u>F.T.E</u>	<u>Salaries</u>	F.T.E	<u>Salaries</u>	<u>F.T.E</u>	Salaries	F.T.E	<u>Salaries</u>
	3.0	\$158,313	0.0	\$0	9.0	\$461,269	0.0	\$0
		\$7,000				\$20,000		
	1.0	\$21,548	0.0	\$0	1.0	\$21,548	0.0	\$0
		\$186,861		\$0		\$502,817		\$0
		Cost				Cost		
		Savings		Cost		<u>Savings</u>		Cost
rental)		\$11,290	0%	\$0		\$30,533	0%	\$0
		\$5,710	20%	\$1,142		\$16,421	20%	\$3,284
n service fee)		\$3,833	55%	\$2,108		\$7,300	34%	\$2,482
		\$2,000	10%	\$200		\$6,600	10%	\$660
		\$2,490	0%	\$0		\$7,280	0%	\$0
		\$25,324		\$3,450		\$68,134		\$6,426
Unit Cost	Units				Units			
		\$63,562	25%	\$15,890		\$49,824	25%	\$12,456
		\$6,930	0%	\$0		\$19,929	0%	\$0
3		\$45,583	15%	\$6,838		\$95,100	15%	\$14,265
		\$8,075	100%	\$8,075		\$24,483	100%	\$24,483
		\$14,645	0%	\$0		\$42,117	0%	\$0
		\$10,953	0%	\$0		\$31,498	0%	\$0
		\$65,561	20%	\$13,112		\$136,504	20%	\$27,301
\$1.43	11,000	\$18,529	50%	\$9,264	79,000	\$112,599	50%	\$56,299
		\$18,585	50%	\$9,293		\$4,400	0%	\$0
		\$12,990	100%	\$12,990		\$26,779	100%	\$26,779
		\$265,413		\$75,462		\$543,232		\$161,583
	-	\$477,598		\$78,912		\$1,114,184		\$168,009
_				_				_
<i>osal</i> Itain Empty Building	-\$178,000	-\$78,912			-\$410,000	-\$168,009		
tain Empty Building		-3/8,912				-3168,009		
own Budget		\$398,686				\$946,175		
mill r	ate reduction -	/			mill rate reduction			
					£			
,	-0.70/0	-#40.00			-0.34/0	-φ,7.00		
3		mill rate reduction 60 mill) -0.40%	mill rate reduction -0.40% -\$40.00 *	mill rate reduction -0.40% -\$40.00 *	mill rate reduction	mill rate reduction mill rate reduction mill rate reduction -0.40% -\$40.00 * -0.94%	mill rate reduction mill rate reduction mill rate reduction -0.40% -\$40.00 * -0.94% -\$94.00 *	mill rate reduction mill rate reduction 60 mill -0.40% -\$40.00 * -0.94% -\$94.00 *

CHANGE IN MILL RATE

- For every \$100,000 reduction to the Town budget, the mill rate is reduced by 1/10 of a percent
- Based on an annual tax bill of \$10,000, your savings would be \$10

TOWN OF NEWTOWN WHAT IF? CHANGES TO 2016-17 BUDGET 2016 - 2017

			CH	ANGEIN	-1	CH/	NGE IN		
REDUCTION TO 2016-17 BUDGET	CURRENT TAXES	TAX DECREASE	TA	XBILL*		TAX	(BILL**		
			\$	8,000		\$1	0,000		
	(99.0% of Levy)		(Al	NNUAL)		(A)	NUAL)		
CURRENT TOTAL BUDGET	100,571,352			4	ſ				
(100,000)	100,471,352	-0.10%	\$	(8)	Γ	\$	(10)		
(200,000)	100,371,352	-0.20%	\$	(16)		\$	(20)		
(286,171)	100,285,181	-0.28%	\$	(23)		\$	(28)	A)	Re-purposing an elementary schoo
(300,000)	100,271,352	-0.30%	\$	(24)		\$	(30)		
(398,686)	100,172,666	-0.40%	\$	(32)		\$	(40)	B)	Closing an elementary school
(400,000)	100,171,352	-0.40%	\$	(32)		\$	(40)		
(500,000)	100,071,352	-0.50%	\$	(40)		\$	(50)		
(600,000)	99,971,352	-0.60%	\$	(48)		\$	(60)		
(700,000)	99,871,352	-0.70%	\$	(56)		\$	(70)		
(722,570)	99,848,782	-0.72%	\$	(57)		\$	(72)	C)	Re-purposing the Middle School
(800,000)	99,771,352	-0.80%	\$	(64)		\$	(80)		
(900,000)	99,671,352	-0.89%	\$	(72)		\$	(89)		
(946,175)	99,625,177	-0.94%	\$	(75)		\$	(94)	D)	Closing the Middle School
(1,000,000)	99,571,352	-0.99%	\$	(80)		\$	(99)		
(1,500,000)	99,071,352	-1.49%	\$	(119)		\$	(149)		
(2,000,000)	98,571,352	-1.99%	\$	(159)		\$	(199)		

HOW DOES A CLOSING OR RE-PURPOSING A SCHOOL AFFECT MY PROPERTY TAX?

Based on scenario, annual property taxes will be reduced by:

Annual Tax Reduction Based on Scenario

Based on current mi	ill rate of 33.60		Re-purposi	ng Scenario	Closing	Scenario
			Elementary	Middle School	Elementary	Middle School
Home	Home	Annual	-\$286,171	-\$722,570	-\$398,686	-\$946,175
Market Value*	Assessed Value	Property Tax**	33.51	33.36	33.47	33.29
\$100,000	\$70,000	\$2,352	-\$6.37	-\$16.58	-\$9.00	-\$21.81
\$150,000	\$105,000	\$3,528	-\$9.55	-\$24.86	-\$13.50	-\$32.71
\$200,000	\$140,000	\$4,704	-\$12.74	-\$33.15	-\$18.00	-\$43.61
\$250,000	\$175,000	\$5,880	-\$15.92	-\$41.44	-\$22.50	-\$54.52
\$300,000	\$210,000	\$7,056	-\$19.11	-\$49.73	-\$27.00	-\$65.42
\$350,000	\$245,000	\$8,232	-\$22.29	-\$58.02	-\$31.50	-\$76.32
\$400,000	\$280,000	\$9,408	-\$25.48	-\$66.31	-\$36.00	-\$87.23
\$450,000	\$315,000	\$10,584	-\$28.66	-\$74.59	-\$40.50	-\$98.13
\$500,000	\$350,000	\$11,760	-\$31.85	-\$82.88	-\$45.00	-\$109.03
\$550,000	\$385,000	\$12,936	-\$35.03	-\$91.17	-\$49.50	-\$119.94
\$600,000	\$420,000	\$14,112	-\$38.21	-\$99.46	-\$54.00	-\$130.84
\$650,000	\$455,000	\$15,288	-\$41.40	-\$107.75	-\$58.51	-\$141.74
\$700,000	\$490,000	\$16,464	-\$44.58	-\$116.03	-\$63.01	-\$152.64
\$750,000	\$525,000	\$17,640	-\$47.77	-\$124.32	-\$67.51	-\$163.55
\$800,000	\$560,000	\$18,816	-\$50.95	-\$132.61	-\$72.01	- \$174.45
\$850,000	\$595,000	\$19,992	-\$54.14	-\$140.90	-\$76.51	- \$185.35
\$900,000	\$630,000	\$21,168	-\$57.32	-\$149.19	-\$81.01	-\$196.26
\$950,000	\$665,000	\$22,344	-\$60.51	-\$157.48	-\$85.51	- \$207.16
\$1,000,000	\$700,000	\$23,520	-\$63.69	-\$165.76	-\$90.01	-\$218.06

Home market values from revaluation date of 10/1/12. Next revaluation will be 10/1/17

COST AVOIDANCE & OTHER CONSIDERATIONS

- Cost Avoidance
 - Projects
 - CIP
- Loss of Hawley Fund if not Re-purposed
 - Annual income payments
- Re-payment of Grant to State for Capital Projects
 - Hawley School Addition Project
 - Middle School Roof Project
- Main Server Relocation
 - Costs to move
 - Where to re-locate?

COST AVOIDANCE & OTHER CONSIDERATIONS

Y I	Elementa	ry School		Middle Scho	ool
rojects 2016-17	HAW	MGS	ном	Projects 2016-17	
Carpet/Flooring in main office and library	\$18,000	1.100		<u> </u>	
Pave drive rear 48 wing to escape path	\$25,000				
Tare different to wang to escape paul	\$43,000				
Replace stage lighting	\$ 15,000	\$6,000			
Repaint overhangs at entrances		\$15,000			
Repaire overhaigs at entrances		\$21,000		Install access card readers	\$6,000
		321,000		upgrade C-wing bathroom	\$18,000
Donair maying and install authing nout to gatch basin			\$15,000	Replace stair treads	\$10,000
Repair paving and install curbing next to catch basin			\$13,000	Remove oil tank	\$10,000
				Kemove on tank	\$44,000
Projects Year 2 (2017-18) Projects Year 3 Projects Year 4 Projects Year 5	\$52,000 \$10,000 \$15,000 \$20,000 \$97,000	\$75,000 \$10,000 \$85,000 \$25,000 \$195,000	\$55,000 \$20,000 \$15,000 \$20,000 \$110,000	Projects Year 3 Projects Year 4 Projects Year 5	\$387,000 \$160,000 \$70,000 \$70,000 \$687,000
Total Projects	\$140,000	\$216,000	\$125,000		\$731,000
pital Improvement				Capital Improvement	
Roof Replacement	\$800,000	\$1,500,000	\$0	Replace Boiler & Piping \$2	,200,000
Replace Boiler	\$1,620,000	\$0	\$0	Ventilation Renovations \$4	,805,000
Total CIP	\$2,420,000	\$1,500,000	\$0	\$7	,005,000

Other Considerations

Loss of Hawley Fund

Approximate annual income of Hawley fund

\$19,273

Moving of Servers

Cost to move and relocate

\$75,000

Repayment to State if school is closed and NOT re-purposed

Hawley - addition project

\$214,801

Repayment to State if school is closed and NOT re-purposed

Middle School - roof project \$833,751

NEXT LEVEL OF WORK

- Continued BOE Conversation July / August / September
- Reducing The Scope of the February 2016 Directive

Conceptual Understanding:

Cohort Assembly vs. Cost Analysis

Data Relevant June 2016

Grade 4 Total: 296 students Instructed in 15 Sections

Average Class Size 19.7

HES	23	24	24		71
SH	17	18	19	17	71
MG	20	21	20	21	82
НоМ	16	19	20	17	72
					296

If Grade 4 was to be assembled in the same building and if the cohort assembly stayed consistent with BOE guidelines

Then the following data is relevant:

Matrix built on Average Class Size of 22/23 (BOE max 25)

• 13 Sections With Class Size 22/23 Students

Annual Net +/- (2) = \$60,000 X 2 = \$120,00

Matrix built on Average Class Size of 24/25 (BOE max 25)

• 12 Sections With Class Size 24/25 Students

Annual Net +/- (3) = \$60,000 X 3 = \$180,00

Option A: K-3, 4-6, 7-8, 9-12

Eliminates one elementary school Potentially feasible in 2017-18 at Reed @ 852

Year	2017	2018	2019	2020	2021	2022	2023	2024
К	202	198	213	229	245	262	279	296
1	224	222	218	234	251	269	287	306
2	264	226	223	219	236	253	271	289
3	258	268	229	227	223	239	257	275
Total	948	914	883	909	955	1023	1094	1166
Year	2017	2018	2019	2020	2021	2022	2023	2024
4	261	259	269	230	227	223	240	258
5	288	265	263	273	233	231	227	244
6	303	295	271	270	280	240	237	233
Total	852	819	803	773	740	694	704	735
Year	2017	2018	2019	2020	2021	2022	2023	2024
7	345	304	296	273	271	281	241	238
8	351	346	305	297	273	271	282	241
Total	696	650	601	570	544	552	523	479
Year	2017	2018	2019	2020	2021	2022	2023	2024
9	387	345	339	299	292	268	266	277
10	409	385	343	338	298	290	267	265
11	402	407	383	341	336	296	288	265
12	426	398	403	379	338	333	293	286
Total	1624	1535	1468	1357	1264	1187	1114	1093

Option B: K-3, 4-5, 6-8, 9-12

Eliminates one elementary school Potentially feasible in 2017-18 at Reed @ 549; Potentially feasible in 2019-20 at Middle School @ 872

Year	2017	2018	2019	2020	2021	2022	2023	2024
К	202	198	213	229	245	262	279	296
	202	222	218	234	251	269	287	306
2	264	226	223	219	236	253	271	289
3	258	268	229	227	223	239	257	275
	948	914	883	909	955	1023	1094	1166
Total	946	914	803	303	955	1023	1054	1100
Year	2017	2018	2019	2020	2021	2022	2023	2024
4	261	259	269	230	227	223	240	258
5	288	265	263	273	233	231	227	244
Total	549	524	532	503	460	454	467	502
Year	2017	2018	2019	2020	2021	2022	2023	2024
6	303	295	271	270	280	240	237	233
7	345	304	296	273	271	281	241	238
8	351	346	305	297	273	271	282	241
Total	999	945	872	840	824	792	760	712
Year	2017	2018	2019	2020	2021	2022	2023	2024
9	387	345	339	299	292	268	266	277
10	409	385	343	338	298	290	267	265
11	402	407	383	341	336	296	288	265
12	426	398	403	379	338	333	293	286
Total	1624	1535	1468	1357	1264	1187	1114	1093

Option C: K-3, 4-5, 6-7, 8-12

Eliminates one elementary school

Potentially feasible in 2017-18 at Reed @ 549 and Middle School @ 648; Potentially feasible in 2019-20 at High School @ 1773

Year	2017	2018	2019	2020	2021	2022	2023	2024
К	202	198	213	229	245	262	279	296
1	224	222	218	234	251	269	287	306
2	264	226	223	219	236	253	271	289
3	258	268	229	227	223	239	257	275
Total	948	914	883	909	955	1023	1094	1166
Year	2017	2018	2019	2020	2021	2022	2023	2024
4	261	259	269	230	227	223	240	258
5	288	265	263	273	233	231	227	244
Total	549	524	532	503	460	454	467	502
Year	2017	2018	2019	2020	2021	2022	2023	2024
6	303	295	271	270	280	240	237	233
7	345	304	296	273	271	281	241	238
Total	648	599	567	543	551	521	478	471
Year	2017	2018	2019	2020	2021	2022	2023	2024
8	351	346	305	297	273	271	282	241
9	387	345	339	299	292	268	266	277
10	409	385	343	338	298	290	267	265
11	402	407	383	341	336	296	288	265
12	426	398	403	379	338	333	293	286
Total	1975	1881	1773	1654	1537	1458	1396	1334

Option D: K-4, 5-6, 7-8, 9-12

Eliminates elementary school *Potentially feasible in 2017-18*

Year		2017	2018	2019	2020	2021	2022	2023	2024
K		202	198	213	229	245	262	279	296
	1	224	222	218	234	251	269	287	306
	2	264	226	223	219	236	253	271	289
	3	258	268	229	227	223	239	257	275
	4	261	259	269	230	227	223	240	258
Total		1209	1173	1152	1139	1182	1246	1334	1424
Year		2017	2018	2019	2020	2021	2022	2023	2024
	5	288	265	263	273	233	231	227	244
	6	303	295	271	270	280	240	237	233
Total		591	560	534	543	513	471	464	477
Year		2017	2018	2019	2020	2021	2022	2023	2024
	7	345	304	296	273	271	281	241	238
	8	351	346	305	297	273	271	282	241
Total		696	650	601	570	544	552	523	479
Year		2017	2018	2019	2020	2021	2022	2023	2024
	9	387	345	339	299	292	268	266	277
	10	409	385	343	338	298	290	267	265
	11	402	407	383	341	336	296	288	265
	12	426	398	403	379	338	333	293	286
Total		1624	1535	1468	1357	1264	1187	1114	1093

Option E: K-5, 6-7, 8-12 Eliminate Newtown Middle School Immediately feasible at Reed; feasible at NHS in 2018-19 @ 1881

Year	2017	2018	2019	2020	2021	2022	2023	2024
к	202	198	213	229	245	262	279	296
1	224	222	218	234	251	269	287	306
2	264	226	223	219	236	253	271	289
3	258	268	229	227	223	239	257	275
4	261	259	269	230	227	223	240	258
5	288	265	263	273	233	231	227	244
Total	1497	1438	1415	1412	1415	1477	1561	1668
			2010	2020	2021	2022	2023	2024
Year	2017	2018	2019	2020	2021	2022	2023	2024
6	303	295	271	270	280	240	237	233
7	345	304	296	273	271	281	241	238
Total	648	599	567	543	551	521	478	471
								2024
Year	2017	2018	2019	2020	2021	2022	2023	2024
8	351	346	305	297	273	271	282	241
9	387	345	339	299	292	268	266	277
10	409	385	343	338	298	290	267	265
11	402	407	383	341	336	296	288	265
12	426	398	403	379	338	333	293	286
Total	1975	1881	1773	1654	1537	1458	1396	1334

Option F: K-5, 6-8, 9-12

Eliminate Newtown Middle School

Potentially feasible in 2019-20 at Reed @ 872; More realistically feasible in 2020-21 at Reed @ 840

Year	2017	2018	2019	2020	2021	2022	2023	2024
К	202	198	213	229	245	262	279	296
1	224	222	218	234	251	269	287	306
2	264	226	223	219	236	253	271	289
3	258	268	229	227	223	239	257	275
4	261	259	269	230	227	223	240	258
5	288	265	263	273	233	231	227	244
Total	1497	1438	1415	1412	1415	1477	1561	1668
Year	2017	2018	2019	2020	2021	2022	2023	2024
6	303	295	271	270	280	240	237	233
7	345	304	296	273	271	281	241	238
8	351	346	305	297	273	271	282	241
Total	999	945	872	840	824	792	760	712
								2024
Year	2017	2018	2019	2020	2021	2022	2023	2024
9	387	345	339	299	292	268	266	277
10	409	385	343	338	298	290	267	265
11	402	407	383	341	336	296	288	265
12	426	398	403	379	338	333	293	286
Total	1624	1535	1468	1357	1264	1187	1114	1093

Option G: K-4, 5-6, 7-12

Eliminate Newtown Middle School Potentially feasible in 2022-23 at NHS @ 1740

Year	2017	2018	2019	2020	2021	2022	2023	2024
К	202	198	213	229	245	262	279	296
1	224	222	218	234	251	269	287	306
2	264	226	223	219	236	253	271	289
3	258	268	229	227	223	239	257	275
4	261	259	269	230	227	223	240	258
Total		1173	1152	1139	1182	1246	1334	1424
Year	2017	2018	2019	2020	2021	2022	2023	2024
5	288	265	263	273	233	231	227	244
6	303	295	271	270	280	240	237	233
Total	591	560	534	543	513	471	464	477
Year	2017	2018	2019	2020	2021	2022	2023	2024
7	345	304	296	273	271	281	241	238
8	351	346	305	297	273	271	282	241
9	387	345	339	299	292	268	266	277
10	409	385	343	338	298	290	267	265
11	402	407	383	341	336	296	288	265
12	426	398	403	379	338	333	293	286
Total	2320	2185	2069	1927	1808	1739	1637	1572

Option H: K-3, 4-6, 7-12

Eliminate Newtown Middle School Potentially feasible in 2022-23 at NHS @ 1740

Year	2017	2018	2019	2020	2021	2022	2023	2024
К	202	198	213	229	245	262	279	296
1	224	222	218	234	251	269	287	306
2	264	226	223	219	236	253	271	289
3	258	268	229	227	223	239	257	275
Total	948	914	883	909	955	1023	1094	1166
Year	2017	2018	2019	2020	2021	2022	2023	2024
4	261	259	269	230	227	223	240	258
5	288	265	263	273	233	231	227	244
6	303	295	271	270	280	240	237	233
Total	852	819	803	773	740	694	704	735
Year	2017	2018	2019	2020	2021	2022	2023	2024
7	345	304	296	273	271	281	241	238
8	351	346	305	297	273	271	282	241
9	387	345	339	299	292	268	266	277
10	409	385	343	338	298	290	267	265
11	402	407	383	341	336	296	288	265
12	426	398	403	379	338	333	293	286
Total	2320	2185	2069	1927	1808	1739	1637	1572

Option I: K-4, 5-7, 8-12

Eliminate Newtown Middle School Potentially feasible in 2019-20 at both RIS/NHS

Year	2017	2018	2019	2020	2021	2022	2023	2024
К	202	198	213	229	245	262	279	296
1	224	222	218	234	251	269	287	306
2	264	226	223	219	236	253	271	289
3	258	268	229	227	223	239	257	275
4	261	259	269	230	227	223	240	258
Total	1209	1173	1152	1139	1182	1246	1334	1424
Year	2017	2018	2019	2020	2021	2022	2023	2024
5	288	265	263	273	233	231	227	244
6	303	295	271	270	280	240	237	233
7	345	304	296	273	271	281	241	238
Total	936	864	830	816	784	752	705	715
Year	2017	2018	2019	2020	2021	2022	2023	2024
8	351	346	305	297	273	271	282	241
9	387	345	339	299	292	268	266	277
10	409	385	343	338	298	290	267	265
11	402	407	383	341	336	296	288	265
12	426	398	403	379	338	333	293	286
Total	1975	1881	1773	1654	1537	1458	1396	1334

NEWTOWN PUBLIC SCHOOLS Newtown, Connecticut

ENROLLMENT REPORT AS OF June 13, 2016

	Current Monthly Enrollment				Cumulative	Cumulative Year-to-Date			
<u>Grade</u> K	May(e) 2016 246	Added 0	Left 0	June 2016 246	Aug 27th 2015 242	Added 10	<u>Left</u> 6	June <u>2016</u> 246	
1	234	0	0	234	231	9	6	234	
2	256	0	0	256	258	6	8	256	
3	291	0	0	291	292	6	7	291	
<u>4</u>	296	<u>0</u>	<u>0</u>	<u>296</u>	<u>300</u>	<u>2</u>	<u>6</u>	<u>296</u>	
Total Elementary	1,323	0	0	1,323	1,323	33	33	1,323	
5	341	0	0	341	344	3	6	341	
<u>6</u>	<u>356</u>	<u>0</u>	<u>0</u>	<u>356</u>	<u>358</u>	<u>3</u> 6	<u>5</u>	<u>356</u>	
Total Intermediate	697	0	0	697	702	6	11	697	
7	394	0	0	394	396	8	10	394	
<u>8</u>	414	<u>0</u>	<u>0</u>	<u>414</u>	<u>417</u>	7	<u>10</u>	<u>414</u>	
Total Middle	808	0	0	808	813	15	20	808	
9	409	0	0	409	418	7	16	409	
10	424	0	0	424	420	9	5	424	
11	423	0	0	423	422	10	9	423	
<u>12</u>	406	<u>0</u>	<u>0</u>	<u>406</u>	<u>428</u>	<u>7</u>	<u>29</u>	<u>406</u>	
Total High	1,662	0	0	1,662	1,688	33	59	1,662	
Special Education									
Pre-Kdg	48	0	0	48	33	16	1	48	
Out-of-Town	<u>46</u>	<u>0</u>	<u>0</u>	46	<u>36</u>	<u>13</u>	<u>3</u>	<u>46</u>	
TOTAL K-12	4,584	0	0	4,584	4,595	116	127	4,584	
	=====	===	===	====	=====	===		net loss	
ENROLLMENT BY									
Hawley	320	0	0	320	324	5	9	320	
Sandy Hook	339	0	0	339	340	6	7	339	
Middle Gate	364	0	0	364	362	11	9	364	
Head O' Meadow	<u>300</u>	<u>0</u>	<u>0</u>	<u>300</u>	<u>297</u>	<u>11</u>	<u>8</u>	<u>300</u>	
Total	1,323	0	0	1,323	1,323	33	33	1,323	
Reed Intermediate	697	0	0	697	702	6	11	697	
Middle School	808	0	0	808	813	15	20	808	
High School	1,662	0	0	1,662	1,688	33	59	1,662	
Special Education									
Pre-Kdg	48	0	0	48	33	16	1	48	
Out-of-Town	<u>46</u>	<u>0</u>	<u>0</u>	<u>46</u>	<u>36</u>	<u>13</u>	<u>3</u>	<u>46</u>	
TOTAL K-12	4,584	0	0	4,584	4,595	116	127	4,584	
	====		===	=====	=====	===	===	not loss	
	(e) = End Of Mont	th					.00	net loss	
check	0	0	0	0	0	0	0	0	

NEWTOWN PUBLIC SCHOOLS Newtown, Connecticut

ELEMENTARY CLASS SIZES AS OF June 13, 2016

Grade	Hawley	Sandy Hook	Middle Gate	Head O' Meadow	Reed	TOTAL
Pre K	namey	48				48
K	18	13	17	18		
	16	15	18	17		
	16	14	17	19		
	16	15	17			
Total K	66	57	69	54		246
1	16	17	17	17		
1						
	17	16	17	17		
	17	16	17	16		
		16	18			
Total 1	50	65	69	50		234
rotar r	30	- 00	- 03	- 50		204
2	18	21	16	15		
	17	20	15	14		
	17	19	16	15		
	17	21	15			
			"			
	1					
Total 2	69	81	62	44		256
		45	0.4	1 00 1		
3	22	15	21	20		
	22	17	20	21		
	20	17	20	22		
	0	16	21	17		
			0			
Total 3	64	65	82	80		291
4	23	17	20	16		
7	24	18	21	19		
	24	19	20	20		
	24		21	17		
		17	21	''		
Total 4	71	71	82	72		296
			*			
Total K-4	320	339	364	300		1,323
	0	0	0	0		0
check	U	U	0	0		()