WESTPORT BOARD OF EDUCATION *AGENDA

(Agenda Subject to Modification in Accordance with Law)

PUBLIC CALL TO ORDER: 6:00 p.m., Staples High School, Room 333, Pupil Services Conference Room

ANTICIPATED EXECUTIVE SESSION: Interview of Candidate for Principal of SES

RESUME PUBLIC SESSION

PLEDGE OF ALLEGIANCE: Staples High School, Cafeteria B (Room 301), 7:30 p.m.

ANNOUNCEMENTS FROM BOARD AND ADMINISTRATION

PUBLIC QUESTIONS/COMMENTS ON NON-AGENDA ITEMS (15 MINUTES)

MINUTES: April 28, 2014

APPOINTMENT: Principal, Saugatuck Elementary School

PRESENTATION:

1.	Elementary School Progress Reports	(Encl.)	Ms. Gilchrest Dr. Da Silva Kim Ambrosio Becky Laus Carolyn Santella
2.	Quarterly Financial Report: July 1, 2013-March 31, 2014	(Encl.)	Mr. Longo
DI	SCUSSION/ACTION:		
1.	Adoption of 2014-15 School Budget	(Encl.)	Dr. Landon Mr. Longo
2.	Proposed Board Policy P 3431: Health and Medical Insurance	(Encl.)	Dr. Landon Mr. Longo
3.	Health Insurance Reserves	(Encl.)	Mr. Longo
4.	School Security: Projected Capital Requests and Approval of Community Members/School Security and Safety Committees	(Encl.)	Dr. Landon
5.	Acceptance of Gifts: Paul Block/Mersant US, Inc. and LLS PTA	(Encl.)	Dr. Landon
DI	SCUSSION:		
1.	"Bring Your Own Device" (BYOD) Policy	(Encl.)	Ms. Carrignan Mr. Crosby Mr. Gryak
2.	Agenda Schedule: 2013-14	(Encl.)	Dr. Landon

ADJOURNMENT

*A 2/3 vote is required to go to executive session, to add a topic to the agenda of a regular meeting, or to start a new topic after 10:30 p.m. The meeting can also be viewed on cable TV on channel 78; AT&T channel 99 and by video stream @www.westport.k12.ct.us PUBLIC PARTICIPATION WELCOME USING THE FOLLOWING GUIDELINES:

- Comment on non-agenda topics will occur during the first 15 minutes except when staff or guest presentations are scheduled.
- . Board will not engage in dialogue on non-agenda items.
- Public may speak as agenda topics come up for discussion or information.
- . Speakers on non-agenda items are limited to 2 minutes each, except by prior arrangement with chair.
- · Speakers on agenda items are limited to 3 minutes each, except by prior arrangement with chair.
- · Speakers must give name and use microphone.
- Responses to questions may be deferred if answers not immediately available.
- Public comment is normally not invited for topics listed for action after having been publicly discussed at one or more meetings.

WESTPORT PUBLIC SCHOOLS

ELLIOTT LANDON

Superintendent of Schools

110 MYRTLE AVENUE WESTPORT, CONNECTICUT 06880

TELEPHONE: (203) 341-1010 FAX: (203) 341-1029

To:

Members of the Board of Education

From:

Elliott Landon

Subject:

Elementary School Progress Reports

Date:

May 12, 2014

Please find appended to this memorandum a report from Cynthia Gilchrest, Director of Elementary Education, concerning the re-design of our current report card at the elementary school level to create a "Student Progress Report." This new reporting system will more effectively addresses for parents throughout the school year the learning progress of their children in the following areas:

- 1. Thinking, speaking and learning dispositions
- 2. Social, personal and physical dispositions
- 3. English/Language Arts: Reading
 - Literature
 - Informational Text
 - Foundational Skills
 - Language and Acquisition
- 4. English/Language Arts: Writing
- 5. Mathematics
 - · Mathematical Practices
 - Operations and Algebraic Thinking
 - Numbers and Operation in Base 10
 - Numbers and Operation Fractions
 - Measurement and Data
 - Geometry
- 6. Science
- 7. Social Studies
- 8. Information Technology Literacies
- 9. World Language
- 10. Music
- 11. Physical Education
- 12. Art

A "Student Progress Report" will be available to parents *prior* to their parent-teacher conferences so that there can be substantive objective discussions between parent and teacher concerning each child's progress.



Cynthia Gilchrest Director, Elementary Education Telephone: 203-341-1213

Email: cgilchrest@westport.k12.ct.us

May 8, 2014

To:

Elliott Landon, Superintendent of Schools

Board of Education, Westport Public Schools

From: Cynthia Gilchrest, Director of Elementary Education

RE: ELEMENTARY PROGRESS REPORT

Over the past five years, our elementary program has undergone several significant changes, most notably were the implementation of the Common Core State Standards (CCSS), the Singapore Math program, the Balanced Literacy curriculum and the revision of the science and social studies curriculum. These changes highlighted the need to review our current elementary report card.

During the 2013-2014 school year, a representative group of teachers and administrators studied effective practices as they relate to reporting student progress. After this study, the group identified the guiding principles in teaching and learning and created a progress report based on the CCSS and other state frameworks.

Keep in mind that standards outline what students are expected to know, understand and be able to do at the end of each school year. The progress report is a valuable, consistent way to share progress to families based on the overarching standards that guide our daily work.

The progress report is expected to evidence how students are progressing toward each of the standards at three points in the school year. Although the standards were created to show end of grade level expectations, student progress will be reported based on the instructional content covered with each given trimester. It is expected that the progress report be brought to life for families at each of the two conferences. The last progress report of the school year (June) will stand alone.

The new progress report will be implemented in the 2014-2015 school year. Teachers will receive training on the new progress report and given a teacher manual. We will provide parents with a handbook, informational coffees, and links on the website.

Dr. Susie Da Silva and 3 members of her committee; Kim Ambrosio, Becky Laus and Carolyn Santella will present the new student progress report at the board meeting on May 12 and will be available to answer any questions.

Elementary Progress Report

May 12, 2014

Westport Public Schools Standards-Based Progress Report

Cynthia Gilchrest, Susie Da Silva, Kim Ambrosio, Becky Laus and Carolyn Santella 2014-2015

Progress Report Committee

Cynthia Gilchrest Susie Da Silva Beth Messler Rebecca Laus Kim Ambrosio Carolyn Santella Jennifer Ackerman Lori Buskey Laura Sherwood Karen Shugrue Stacey Fowle

Rosemary Metke
Lori Grindrod
Moira Matthews
Katelyn Kawejsza
Jessica Olson
Hannah Schneewind
Deborah Cerulli
Emily Hughes
Moira Matthews
Megan Stone
Wendy Sobelman
Deb Goldenberg

Why change the current report card?

- Reflects previous Connecticut Frameworks and previous district curriculum
- Distributed only twice per year: January and June
- Subjectivity in communicating student progress to parents

Why change the current report card?

- Scoring criteria left to the discretion of the teacher
- Varied interpretation of mastery among schools
- Open-ended narratives created by individual teachers or schools

Revision Process

- Teacher Feedback through grade-level discussions
- Representative Committee
- Administrator/Teacher leadership K-5
 - Gifted/Special Education
- Special Areas
- Curriculum Directors K-12

Revision Process

- Sub-group Work
- K-2 and 3-5
- Share out with district teams
 - Math; Literacy; ELT
 - Small Pilot
- o Teacher
- o Parent
- Revisions based on feedback

Revision Process

Research of various types of report cards, nationally and locally

Recommendation of a Standards-Based **Progress Report**

Why Standards-Based Reporting?

- Consistent expectations
- Emphasis on standards throughout the year
- Aligned curriculum, instruction, and assessment
- Clear, objective, fair method of communicating to parents

Why Progress Report?

- Emphasis shifts to the learning process
- Based on instructional content covered within each Trimester
- Clear and objective
- Shows progress towards mastery of discrete and defined skills

Highlights of New Progress Report

Distributed three times per year

Conference to accompany Progress Report

Teacher Handbook (available within Eschool) Parent Handbook (available within Eschool)

Snapshot of Parent Handbook

Progress Report View:

ENGLISH LANGUAGE ARTS: READING

Target Reading Level

Student Reading Level

Thinking and Learning Dispositions in Reading Reflects on and persists in developing good reading habits

Parent Handbook eSchool View:

DRA2 Benchmarks

	June Target	**	18	88	38	40	50
	Winter Target	۴	~~~	24	34	40	50
	Fali Target	NA	4	18	28	07	05
DIAL DELLIMINATES	Grade Level	×	***	7	m	*	\$

Snapshot of Parent Handbook

Progress Report View:

Operations and Algebraic Thinking	
Represents and solves problems involving addition and subtraction	
Understands and applies properties of operations and the relationship between addition and subtraction	ř
Add and subtract within 20	
Works with addition and subtraction equations	
Mumbers and Operation in Base 10	
Extends the count sequence	***********
Understands place value	
Uses place value understanding and properties of operations to add and subtract	-94004
Measurement and Data	
Measures lengths indirectly and by iterating length units	
Tells and writes time	
Represents and interprets data	
Geometry	
Reasons with shapes and attributes	

Parent Handbook eSchool View:

CCSS Math Standards:

developing understanding of addition, subtraction, and strategies for addition developing understanding of linear measurement and measuring lengths as iterating length units; and (4) reasoning about attributes of, and composing and subtraction within 20; (2) developing understanding of whole number relationships and place value, including grouping in tens and ones; (3) In Grade 1, instructional time should focus on four critical areas: (1) and decomposing geometric shapes.

Highlights of Progress Report

- Aligned to Common Core State Standards
- Assessment of Westport 2025 Capacities
- Progress Rubric: Clearly defined K-5 descriptors
- Academic Progress: Four-point Rubric
- Thinking, Speaking, Learning and Social, Emotional and Physical Dispositions: Three-point Rubric
- World Language K-5

Progress Report and Rubries

Scoring Rubric

Evaluation Code Based on Progress Report Period	Proficiency Level Descriptors
N/A	This standard has not been addressed at this time
1-Below	 Needs additional time and experience to achieve grade-level standards and expectations Consistently requires assistance Has difficulty understanding the key concepts and skills for the grade-level May not be ready to work the grade-level material
2-Near	 Is progressing toward grade-level standards and expectations May require assistance Shows some understanding of concepts and skills Is beginning to apply key concepts and skills for grade-level
3-Meets	 All performance expectations that have been taught so far have been mastered Consistently and independently meets components of grade-level standards and expectations addressed so far Shows a solid understanding of concepts and skills addressed so far Applies key concepts and skills for the grade-level
4-Exceeds	 All performance expectations of the standard/expectation have been mastered Consistently and independently meets grade-level standards and expectations Shows a solid and in-depth understanding of concepts and skills Applies and extends key concepts and skills for the grade-level independently seeks out and/or accepts ways to challenge self Makes insightful connections to other ideas and concepts Shows creative and new ways of thinking

Dispositions Scoring Rubric

| Consistent Independently | demonstrates disposition | Inconsistent Demonstrates | disposition some of the time | Not Demonstrated Requires further support to to develop the disposition

Next Steps: Roll-Out Plan for Teachers

Spring 2014- Overview

Summer 2014- Train the Trainers E-School

Fall 2014-Opening Days

Faculty/Grade Level Meetings:

Calibration Exercises

Next Steps: Roll-Out Plan for Parents

PTA meetings/School-based Meetings

Informational Sessions

Parent Handbook (accompany Eschool)

• Links on WPS Website

Student Progress Report

Student ID State ID School Year Room Number Trimester	Teacher State Color (1986)	a in a sampan			
Johnny	Smith	Kings High	way	Carolyn Santella	
		School Year	Room Number	Trimester	Grade
1234567890	1234567890	2014-2015	105	T1	1

Progress Rubric For this trimester the student: E Exceeds grade level expectations M Meets grade level expectations N Near grade level expectations B Below Grade level expectations N/A Not assessed at this time Dispositions Rubric C Consistent: Independently demonstrates disposition I Inconsistent: Demonstrates disposition some of the time ND Not Demonstrated: Requires further support to develop the disposition

If your child has an Individual Education Plan (IEP), please refer to your most recent document for assessment of mastery of instructional objectives.

THINKING, SPEAKING AND LEARNING DISPOSITIONS	11	T2	T3.
Expresses ideas clearly Speaks audibly and verbalizes thinking			<u> </u>
Writes legibly Writes with developmentally appropriate letter formation that is readable for student and teacher			
Checks work for neatness and accuracy Reviews, reflects and edits work as needed for neatness and accuracy			<u> </u>
Listens and follows directions Listens and completes verbal and written directions		i	
Works well independently Remains on task with little teacher or peer support			
Completes work and uses time effectively Remains on task and completes work in given time frame; Understands what more is			
expected if tasks are completed early		l	
Makes meaningful contributions to discussions Contributes background knowledge, new thinking and/or ask questions on topic as			
observed in a variety of areas of curriculum	1	l	
Demonstrates persistence Continues to work despite difficulty/challenge of task; tries a variety of strategies before asking teacher for			
help		i	
When uncertain, willing to take risks Demonstrates willingness to raise hand, contributes thinking and/or attempts work with little		[
support when encountering new or difficult material		ĺ	
Works collaboratively towards a common goal Requires little teacher support to strategically discuss, plan and engage in activities with			
a partner, small group and whole class		ĺ	
Uses everything they know across the disciplines Synthesizes and applies learning across different areas of curriculum			
SOCIAL, PERSONAL, AND PHYSICAL DISPOSITIONS	T1	T2	Т3
Shows a positive attitude toward learning Demonstrates initiative and enthusiasm for new learning			Г
Takes responsibility for own behavior Discusses choices made and works with teacher to improve behavior when needed			
Expresses needs and feelings appropriately Articulates feelings/issues/problems to peers and adults in developmentally appropriate			1
manner			
Respects school and classroom rules Knows, understands and diligently follows school and classroom rules			1
ENGLISH LANGUAGE ARTS: READING	71	Т2	T3
Target Reading Level			100,000
Student Reading Level		<u> </u>	†
Thinking and Learning Dispositions in Reading Reflects on and persists in developing good reading habits			
Standards for Literature	177	Т2	13
Standards for Elterature Key Ideas and Details Asks/answers questions about text; retells with details and understands central message; describes story elements	200,000,000		1
		ĺ	
using key details Craft and Structure Identifies words/phrases that suggest feelings or appeal to the senses; explains differences between books that tell	 	 -	\vdash
stories and books that give information; identifies who is telling story		ĺ	
Integrates Knowledge and Ideas Uses illustrations/details in story to describe characters/setting/events; compares/contrasts experiences			
of characters			
Range of Reading and Level of Text Complexity With prompting and support, reads appropriate complexity for Grade 1		 	1-
	44	Т2	174
Standards for Informational Text Key Ideas and Details Asks/answers questions about text; identifies main topic and retells key details; describes connection between two	223500000000	100.125	12224
		1	1
individuals, events, ideas, or pieces of information in a text Craft and Structure Asks/answers questions to determine meaning of words/phrases; knows/uses text features to locate key facts;	<u> </u>		┼
Craft and Structure Asks/answers questions to determine meaning or words/pinases, knows/uses text relatives to locate key relative			
distinguishes between information provided in pictures and information in text Integrates Knowledge and Ideas Uses illustrations/details to describe key ideas; identifies reasons author gives to support points in a	-		┼──
text; identifies similarities in and differences between two texts on same topic Range of Reading and Level of Text Complexity With prompting and support read appropriate complexity for Grade 1	\vdash	<u> </u>	+
	71	172	Тэ
Standards for Foundational Skills	2000000000	100	Sporter
Print Concepts Understands features of print			┼
Phonological Awareness Understands spoken words, syllables and sounds	 		+
Phonics and Word Recognition Applies phonics and word analysis skills in decoding words	 	├	┼
Fluency Reads with accuracy and fluency to support comprehension		-	+
Standards for Language and Acquisition	71	14	13
Conventions of Standard English Demonstrates command of the conventions of standard English grammar and usage in speaking and			1
writing; Demonstrates command of the conventions of standard English capitalization and punctuation		 	+
Conventions of Standard English: Spelling Demonstrates command of the conventions of standard English spelling	 	├	—
Vocabulary Acquisition and Use Knows and clarifies unknown and/or multiple meaning words and word relationships	1		30000
ENGLISH LANGUAGE ARTS: WRITING	1 T1	T2	

Text Types and Purpose Uses words/pictures to write opinion, information, narrative texts Production and Distribution of Writing Responds to questions/suggestions; uses digital tools to produce and publish writing Research to Build and Present Knowledge Participates in shared reading/writing projects; recalls/gathers information from source		T2 T2	
Text Types and Purpose Uses words/pictures to write opinion, information, narrative texts Production and Distribution of Writing Responds to questions/suggestions; uses digital tools to produce and publish writing Research to Build and Present Knowledge Participates in shared reading/writing projects; recalls/gathers information from source ATHEMATICS athematical Practices Perseveres in problem solving Makes sense of problems; perseveres in solving; attends to precision Reasons and explains Reasons abstractly and quantitatively; Constructs viable arguments and critiques the reasoning of others Models and Uses Tools Applies the mathematics they know to solve problems and models thinking; Uses appropriate tools strategically Sees structure and generalizes Looks for and makes use of structure; Looks for and expresses regularity in repeated reasoning perations and Algebraic Thinking Represents and solves problems involving addition and subtraction	TA .	T2	
Research to Build and Present Knowledge Participates in shared reading/writing projects; recalls/gathers information from source ATHEMATICS athematical Practices Perseveres in problem solving Makes sense of problems; perseveres in solving; attends to precision Reasons and explains Reasons abstractly and quantitatively; Constructs viable arguments and critiques the reasoning of others Models and Uses Tools Applies the mathematics they know to solve problems and models thinking; Uses appropriate tools strategically Sees structure and generalizes Looks for and makes use of structure; Looks for and expresses regularity in repeated reasoning perations and Algebraic Thinking Represents and solves problems involving addition and subtraction	T1	T2	
ATHEMATICS athematical Practices Perseveres in problem solving Makes sense of problems; perseveres in solving; attends to precision Reasons and explains Reasons abstractly and quantitatively; Constructs viable arguments and critiques the reasoning of others Models and Uses Tools Applies the mathematics they know to solve problems and models thinking; Uses appropriate tools strategically Sees structure and generalizes Looks for and makes use of structure; Looks for and expresses regularity in repeated reasoning perations and Algebraic Thinking Represents and solves problems involving addition and subtraction	TA	T2	- W. Carles
Perseveres in problem solving Makes sense of problems; perseveres in solving; attends to precision Reasons and explains Reasons abstractly and quantitatively; Constructs viable arguments and critiques the reasoning of others Models and Uses Tools Applies the mathematics they know to solve problems and models thinking; Uses appropriate tools strategically Sees structure and generalizes Looks for and makes use of structure; Looks for and expresses regularity in repeated reasoning perations and Algebraic Thinking Represents and solves problems involving addition and subtraction	11	12	
Perseveres in problem solving Makes sense of problems; perseveres in solving; attends to precision Reasons and explains Reasons abstractly and quantitatively; Constructs viable arguments and critiques the reasoning of others Models and Uses Tools Applies the mathematics they know to solve problems and models thinking; Uses appropriate tools strategically Sees structure and generalizes Looks for and makes use of structure; Looks for and expresses regularity in repeated reasoning perations and Algebraic Thinking Represents and solves problems involving addition and subtraction			Т3
Reasons and explains Reasons abstractly and quantitatively; Constructs viable arguments and critiques the reasoning of others Models and Uses Tools Applies the mathematics they know to solve problems and models thinking; Uses appropriate tools strategically Sees structure and generalizes Looks for and makes use of structure; Looks for and expresses regularity in repeated reasoning perations and Algebraic Thinking Represents and solves problems involving addition and subtraction	-	2000000	<u> </u>
Models and Uses Tools Applies the mathematics they know to solve problems and models thinking; Uses appropriate tools strategically Sees structure and generalizes Looks for and makes use of structure; Looks for and expresses regularity in repeated reasoning perations and Algebraic Thinking Represents and solves problems involving addition and subtraction			
Sees structure and generalizes Looks for and makes use of structure; Looks for and expresses regularity in repeated reasoning perations and Algebraic Thinking Represents and solves problems involving addition and subtraction		\dashv	
perations and Algebraic Thinking Represents and solves problems involving addition and subtraction			
Represents and solves problems involving addition and subtraction			
Understands and applies properties of operations and the relationship between addition and subtraction			
Add and subtract within 20			
Works with addition and subtraction equations			SANSKA PORTAN
umbers and Operation in Base 10			
Extends the count sequence			
Understands place value			
Uses place value understanding and properties of operations to add and subtract	8554	AHEESS	igis kaya
easurement and Data			
Measures lengths indirectly and by iterating length units	-		
Tells and writes time Represents and interprets data			
Represents and interprets data			
Reasons with shapes and attributes	225555	1	- Storiet Care
	71	T2	Т3
ispositions in Science			
Engages in science activities and contributes to discussions			
cience Content	harristi meningan		
Understands and applies concepts: Behavior and Structure of Living Things			
Understands and applies concepts: Forces and Motion	_		
Understands and applies concepts: Life Cycles		255550000000000000000000000000000000000	5330778P8387
derive andury			
Makes observations		\dashv	
Asks questions			Yo
	T1	T2	<u>T3</u>
ispositions in Social Studies Engages in social studies activities and contributes to discussions		-	30000
Engages in social studies activities and contributes to discussions			ucus;
Understands and applies concepts: Me and My Community			200000000
Understands and applies concepts: History Comparison	\neg	_	
ocial Studies Literacies			
Analyzes, evaluates, and presents social studies information		***************************************	
FORMATION TECHNOLOGY LITERACIES	T1	T2	Т3
ispositions in ITL			
Use Information and Digital Tools Ethically Respects copyright, user agreements and properly of others			
Actively Participates Engages in individual and group activities			
Works Cooperatively Exhibits respectful, responsible, and safe behavior and contributes positively to group activities		2007,3532.00	200000000000000000000000000000000000000
tandards in ITL			
Skills Uses and applies information literacy skills (uses various text and website features such as headings, menus and icons to locate key			ĺ
facts and information)		\dashv	—
Skills Uses and applies technology skills (online concept mapping tools, formatting within productivity tools and website navigation)			
Concepts Applies knowledge to communicate ideas effectively and efficiently to an audience IORED LANGUAGE	T1	Т2	Т3
ispositions in World Language			
Engages in world language activities and contributes to discussions		220020200	
tandards for Communication			
Interpersonal Communication Asks for and provides information; expresses feelings and opinions; follows instructions or directions		2002	
Interpretive Communication Understands and responds to spoken language on a variety of topics; understands authentic written	<u>-</u>		\Box
materials on a variety of topics; uses effective interpretive strategies			Щ.
Presentational Communication Orally shares information			
tandards for Culture			
Practices Identifies cultural practices among Hispanic cultures; identifies the role of customs within Hispanic cultures			
Products Identifies objects and symbols that represent Hispanic cultures on a daily basis			نستني
	T1	Т2	13
ispositions in Music	æ		
Actively Participates Participates regularly in individual and group activities			\vdash
		<u> </u>	5000
Works Cooperatively Exhibits respectful, responsible, and safe behavior and contributes positively to group activities	1650	2080	
Works Cooperatively Exhibits respectful, responsible, and safe behavior and contributes positively to group activities tandards in Music	1		4
Works Cooperatively Exhibits respectful, responsible, and safe behavior and contributes positively to group activities tandards in Music Performance Skills Demonstrates a steady beat through movement, playing on pitched and unpitched percussion instruments and voice;			
Works Cooperatively Exhibits respectful, responsible, and safe behavior and contributes positively to group activities tandards in Music Performance Skills Demonstrates a steady beat through movement, playing on pitched and unpitched percussion instruments and voice; uses singing voice to sing simple melodies; matches vocal pitch within a limited range			
Works Cooperatively Exhibits respectful, responsible, and safe behavior and contributes positively to group activities tandards in Music Performance Skills Demonstrates a steady beat through movement, playing on pitched and unpitched percussion instruments and voice; uses singing voice to sing simple melodies; matches vocal pitch within a limited range Concepts Recognizes the steady beat using visual and tactile representations of music/beat in time	T1	T2	Т3

Actively Participates Participates regularly in individual and group activities			
Works Cooperatively Exhibits respectful, responsible, and safe behavior and contributes positively to group activities			
Standards in Physical Education			
Skills Demonstrates skills necessary to participate in a variety of physical activities (coordination in gross motor and fine motor tasks)			
Concepts Applies knowledge of concepts (understanding of rules, spatial awareness, movement concepts, personal space, direction, pathways, general space)			
ART	11	T2	Т3
Dispositions in Art			
Actively Participates Participates regularly in individual and group activities			
Works Cooperatively Exhibits respectful, responsible, and safe behavior and contributes positively to group activities			
Standards in Art			
Skills Demonstrates skills necessary to participate in a variety of activities (how to use simple materials, how to mix colors, identify/construct shapes and patterns)			
Concepts Applies knowledge of concepts (spatial relationship, light/dark colors, art as a form of communication)			

	71	Т2	Т3
Absent			
Tardy			

Student Progress Report

Student	Name	School	2.25	Teacher Season in the season i	North Wiley Thinks of
Johnny	Smith	Kings Highwa	У	Becky Laus	
Student ID	State ID	School Year	Room Number	Trimester	Grade
1234567890	1234567890	2014-2015	105	T1	3

Progress Rubric	Dispositions Rubric
For this trimester the student:	For this trimester the student:
E Exceeds grade level expectations M Meets grade level expectations N Near grade level expectations B Below Grade level expectations N/A Not assessed at this time	C Consistent: Independently demonstrates disposition I Inconsistent: Demonstrates disposition some of the time ND Not Demonstrated: Requires further support to develop the disposition

If your child has an Individual Education Plan (IEP), please refer to your most recent document for assessment of mastery of instructional objectives.

THINKING, SPEAKING AND LEARNING DISPOSITIONS	T1	T2	Т3
Expresses ideas clearly Speaks audibly and verbalizes thinking		220,000	1
Writes legibly Writes with developmentally appropriate letter formation that is readable for student and teacher			
Checks work for neatness and accuracy Reviews, reflects and edits work as needed for neatness and accuracy			
Listens and follows directions Listens and completes verbal and written directions			
Works well independently Remains on task with little teacher or peer support			T
Completes work and uses time effectively Remains on task and completes work in given time frame; Understands what more is			1
expected if tasks are completed early			
Makes meaningful contributions to discussions Contributes background knowledge, new thinking and/or ask questions on topic as			
observed in a variety of areas of curriculum			
Demonstrates persistence Continues to work despite difficulty/challenge of task; tries a variety of strategies before asking teacher for			
help		ĺ.,	
When uncertain, willing to take risks Demonstrates willingness to raise hand, contributes thinking and/or attempts work with little			
support when encountering new or difficult material			
Works collaboratively towards a common goal Requires little teacher support to strategically discuss, plan and engage in activities			
with a partner, small group and whole class			
Uses everything they know across the disciplines Synthesizes and applies learning across different areas of curriculum			
SOCIAL, PERSONAL, AND PHYSICAL DISPOSITIONS	T4	Т2	Т3
Shows a positive attitude toward learning Demonstrates initiative and enthusiasm for new learning			
Takes responsibility for own behavior Discusses choices made and works with teacher to improve behavior when needed			
Expresses needs and feelings appropriately Articulates feelings/issues/problems to peers and adults in developmentally appropriate			
manner			<u> </u>
Respects school and classroom rules Knows, understands and diligently follows school and classroom rules		<u> </u>	
ENGLISH LANGUAGE ARTS: READING	111	12	13
Target Reading Level		<u> </u>	ļ
Student Reading Level		ļ	<u> </u>
Thinking and Learning Dispositions in Reading Reflects on and persists in developing good reading habits			
Standards for Literature	111	Т2	T3
Keys Ideas and Details Asks/answers questions about text; recounts stories and determines the central message, lesson, or moral;			
describes characters in a story		<u> </u>	<u> </u>
Craft and Structure Determines the meaning of words and phrases as they are used in a text; refers to parts of stories, dramas, and			l
poems; distinguishes their own point of view from the narrator/characters	<u> </u>		
Integrates Knowledge and Ideas Explains how illustrations contribute to what is conveyed by the text; compares/contrasts themes,			
settings, and plots	<u> </u>		↓
Range of Reading and Level of Text Complexity Reads/understands a variety of genres of appropriate complexity			
Standards for informational Text	T1	J2	13
Key Ideas and Details Asks/answers questions about text; determines the main idea of a text; describes the relationship between ideas			
using language that pertains to time, sequence, and cause/effect	<u> </u>	1	—
Craft and Structure Determines the meaning of words/phrases in a relevant text; uses text features to locate information efficiently;			
distinguishes their point of view from the author of a text			—
Integrates Knowledge and Ideas Uses information gained from illustrations and the words in a text to demonstrate understanding;			
describes comparison, cause/effect, or sequence in a paragraph; compares/contrasts the most important points and key details presented			
in two texts			
Range of Reading and Level of Text Complexity Reads and comprehends a variety of informational texts - e.g., history/social studies			
science, and technical texts	3 14 20		70
Standards for Foundational Skills	TA	351. 4 5	Т3
Phonics and Word Recognition Knows and applies grade-level phonics and word analysis skills in decoding words	├	 	+
Fluency Reads with sufficient accuracy and fluency to support comprehension	-	TO	-
Standards for Language and Acquisition	251218		73
Conventions of Standard English Demonstrates command of the conventions of standard English grammar and usage in speaking and		1	1
writing; Demonstrates command of the conventions of standard English capitalization and punctuation	 	 	+
Conventions of Standard English: Spelling Demonstrates command of the conventions of standard English spelling	┼	 	+
Vocabulary Acquisition and Use Knows and clarifies unknown and/or multiple meaning words and word relationships	L	STA.	1
ENGLISH LANGUAGE ARTS: WRITING			T3

Thinking and Learning Dispositions in Writing Reflects on and persists in developing good writing habits			Γ
Standards for Writing	11	Т2	Т3
Text Types and Purpose Writes opinion/information/narrative texts to support a point of view, convey ideas clearly, or develop real/imaginary experiences effectively			
Production and Distribution of Writing Produces/develops organized writing; responds to questions/suggestions to strengthen writing; uses digital tools to produce and publish writing			
Research to Build and Present Knowledge Conducts short research projects; recalls/gathers information from sources; takes brief notes, sorts evidence			
MATHEMATICS	Т1	T2	Т3
Mathematical Practices			
Perseveres in problem solving Makes sense of problems; perseveres in solving; attends to precision Reasons and explains Reasons abstractly and quantitatively; Constructs viable arguments and critiques the reasoning of others			
Models and Uses Tools Applies the mathematics they know to solve problems and models thinking; Uses appropriate tools strategically			
Sees structure and generalizes Looks for and makes use of structure; Looks for and expresses regularity in repeated reasoning		-0-0-1	400047405
Operations and Algebraic Thinking Represents and solves problems involving multiplication and division			
Understands properties of multiplication and the relationship between multiplication and division			
Multiplies and divides within 100 Solves problems involving the four operations, and identifies and explains patterns in arithmetic			
Numbers and Operation in Base 10 Uses place value understanding and properties of operations to perform multi-digit arithmetic			
Numbers and Operation-Fractions		Vice read	
Develops understanding of fractions as numbers Measurement and Data	SECTION		
Solves problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects	(20000000	tripyment	
Represents and interprets data (Geometric Measurement) Understands conepts of area and relates area to multiplication and to addition			<u></u>
(Geometric Measurement) Recognizes perimeter as an attribute of plane figures and distinguishes between linear and area measures			
Geometry			
Reasons with shapes and their attributes SCIENCE	T1	Т2	ТЗ
Dispositions in Science Engages in science activities and contributes to discussions			
Science Content			
Understands and applies concepts: Adaptations Understands and applies concepts: Earth Materials	-		_
Understands and applies concepts: Properties of Matter			
Science Inquiry Makes observations			
Asks questions			
SOCIAL STUDIES	Т1	Т2	T3
Dispositions in Social Studies Engages in social studies activities and contributes to discussions	990509		
Social Studies Content			
Understands and applies concepts: Map Skills			
Understands and applies concepts: My Community: Westport Understands and applies concepts: A Community in My World			ļ
Social Studies Literacies			
Analyzes, evaluates, and presents social studies information INFORMATION TECHNOLOGY LITERACIES	11	Т2	Т3
Dispositions in ITL			
Use Information and Digital Tools Ethically Respects copyright, user agreements and properly of others Actively Participates Engages in individual and group activities	<u> </u>		-
Works Cooperatively Exhibits respectful, responsible, and safe behavior and contributes positively to group activities	1800 Novi delega	and the second	
Standards in ITL Skills Uses and applies information literacy skills (uses text features and search tools such as key words, sidebars and hyperlinks to			
efficiently locate information) Skills Uses and applies technology skills (multimedia presentation tools, digital image management, advanced formatting within			
productivity tools, keyboarding skills) Concepts Applies knowledge to communicate and publish ideas effectively and efficiently to an audience		adi	
WORLD LANGUAGE Dispositions in World Language	TIAS	T2	Т3
Engages in world language activities and contributes to discussions		****	
Standards for Communication Interpersonal Communication Asks for and provides information; expresses feelings and opinions; follows instructions or directions;			
tells own actions Interpretive Communication Understands and responds to spoken language on a variety of topics; understands authentic written			
materials on a variety of topics; uses effective interpretive strategies			
Presentational Communication Writes descriptions; orally shares information		1507000000	
Presentational Communication Writes descriptions; orally shares information Standards for Culture Practices Identifies cultural practices among Hispanic cultures; identifies the role of customs within Hispanic cultures		Section and	1

MUSIC	T1	Т2	Т3
Dispositions in Music			
Actively Participates Engages in individual and group activities			
Works Cooperatively Exhibits respectful, responsible, and safe behavior and contributes positively to group activities		UNITED STATES	
Standards in Music			
Performance Skills Sings melodies with proper vocal; plays rhythmic patterns on pitched and unpitched percussion instruments and recorders			
Concepts Identifies basic rhythms using visual and tactile representations of music/beat in time; reads standard music notation			<u></u>
PHYSICAL EDUCATION PHYSICAL EDUCATION	T1	Т2	Т3
Dispositions in Physical Education			
Actively Participates Participates regularly in individual and group activities		L	
Works Cooperatively Exhibits respectful, responsible, and safe behavior and contributes positively to group activities			
Standards in Physical Education			
Skills Demonstrates skills necessary to participate in a variety of physical activities (coordination in gross motor and fine motor tasks)		<u> </u>	L
Concepts Applies knowledge of concepts (understanding of rules, spatial awareness, movement concepts, personal space, direction,			
pathways, general space)			<u> </u>
ART	T1	72	Т3
Dispositions in Art	200		
Actively Participates Participates regularly in individual and group activities			1
Works Cooperatively Exhibits respectful, responsible, and safe behavior and contributes positively to group activities			<u> </u>
Standards in Art			
Skills Demonstrates skills necessary to participate in a variety of activities (color mixing, utilizing perspective and spatial relationships,			
using of different media) Sometimes the line line who of concents (art of different cultures, understand and communicate the meaning of their art)		-	
Concepts Applies knowledge of concepts (art of different cultures, understand and communicate the meaning of their art)		<u> </u>	1

	T 1	Т2	Т3
Absent			
Tardy			

INTEROFFICE MEMORANDUM

TO: ELLIOTT LANDON

SUPERINTENDENT

FROM: ELIO LONGO, JR.

DIRECTOR OF SCHOOL BUSINESS OPERATIONS

SUBJECT: DECEMBER QUARTERLY REPORT

DATE: MAY 9, 2014

CC: F. MEILAN, BUDGET FILE

Attached is the March Quarterly Report for the 2013-2014 fiscal year which reflects a potential fund balance of \$326,085 through the end of the year. The potential surplus represents a 0.31% budget variation to the \$104,181,513 Board of Education adopted 2013-2014 budget.

You will note that we have completed 9 of the 12 months of the fiscal year with three months of school expenditures left in the year. This means that many of our expenditure projections continue as preliminary. The differences between the "Adopted Budget" column and the "Adjusted Budget" column reflect the administrative transfers made within each "line item" of the budget as the year has progressed and specific expenditures have been modified.

We encumber salaries for all full time employees and expenditures for anticipated purchases. Those encumbrances and expenditures account for 97.07% of the total budget. Actual expenditures made to date are 73.64% of total budget with encumbrances representing 23.44% of total budget. The remaining 2.61% of the budget projection represents my best estimate of expenditures to be made during the three months remaining in the fiscal year. Total combined: 99.69%.

Please note the following as you review the projections (*Note: object code provided for reference*):

Salaries:

- ♦ A variety of certified and non-certified staff have been on paid and unpaid leave throughout the first nine months of the fiscal year. Certified and non-certified substitutes filling in have been charged to the substitute accounts (objects 151 − 155). Overtime to compensate for the record winter storm season requiring additional custodial time, coverage for custodial staff out ill and insurance deductible-related custodial time spent on the Green's Farm School sprinkler water damage has been charged to the overtime account (object 156).
- ◆ The greatest unknowns at this time are the projected substitute and overtime costs (objects 150 156) through the end of the year. I am currently projecting a deficit of \$96,835 in this account grouping; net of an intra-year transfer in the amount of \$200,000 from Regular Ed Teachers (object 102) to Long Term Subs (object 154). These accounts have the highest rate of volatility since staff attendance, workers compensation injuries,

overtime, illness, and pregnancy cannot be definitively estimated. Similar intra-year/end-of-year transfers were used in past years to address shortfalls.

Benefits:

- ◆ I have shared with you (under separate cover) my monthly Medical Health Insurance Fund analysis (based on actual claims as of Mar 31, 2014). As of this writing date I am projecting a Change in Cash Balance of (\$601,610). I have already transferred a one-time BOE additional contribution of \$240,000 to account 210. The transfer is evident in the Adjusted Budget of \$12,842,500. With the one-time transfer the net projected Change in Cash Balance is (\$361,610). The Insurance Fund opened this year with a Beginning Balance in the amount of \$799,991. When paired with the net Change in Cash the projected June 30 Ending Cash Balance is \$438,381. On a cash basis we are trending on firm ground all resulting from positive claims experience since January 1, 2014. Account 210 reports a projected year-end deficit in the amount of \$361,610 consistent with the current Medical Health Insurance Fund report. If the projected year-end operating balance remains intact over the course of the remaining three operating months we can preserve the full value of Insurance Fund Beginning Balance in the amount of \$799,991. This would be in accordance with the Superintendent's recommended fund balance policy.
- ♦ Unemployment Compensation (object 250) continues to run lower than budget. The non-renewal or extension of claim weeks has directly impacted our exposure.

Purchased Services:

♦ We are experiencing a sharp decline in HomeBound instruction this year. Mr. Rizzo has transferred to date projected surplus funds from HomeBound (object 320) to cover projected overruns in PPT Consultations (object 325), Student Evaluations-Outside (object 327), and Other Prof/Tech Services (object 330). The projected overruns are resulting from original budget account levels below their respective prior three-year trend.

Property Services:

- ♦ We are closely monitoring the costs and consumption of electricity, fuel oil and natural gas. Natural Gas market prices spiked during the heating season causing the December 2013 year-end projection to reverse from a positive to negative account balance. The BOE-approved \$240,000 transfer to the Insurance Reserve Fund requires a \$100,000 contribution from both Electricity (object 413) and Natural Gas (object 414). The two accounts have been adjusted accordingly, as evident in the Adjusted Budget amounts. We are experiencing additional favorable variance in Electricity (object 413), therefore when the two accounts are combined we can still meet the Board's commitment of \$200,000.
- ♦ Building Maintenance (object 431) has been adjusted by \$136,659 in order to support the upkeep of our schools. The prior three-year actual average was \$473,000. We opened

the year with a budget of \$269,500; 57% of 3-year average. The transfer amount was kept within the Facilities Department accounts, therefore there was very little impact to the department on the aggregate level.

Other Purchased Services:

- ◆ Special Education tuition expenditures (objects 560 & 563) have been reduced to reflect receipt of State Excess Cost Grant funds.
- We have had favorable variances in insurance renewals and expenditures to date. Year-end projections support prior 3-year actual with trend analysis.

Supplies and Materials Equipment Other

◆ The projected spending for object series 600, 700 and 800 remains consistent with the Adopted Budget.

Listed below is a summary of the Line Item projected balances:

LINE ITEM	PROJECTED BALANCE	LINE ITEM VARIANCE
Total Salaries	\$436,636	0.63%
Total Benefits	(\$265,088)	(1.69%)
Total Purchased Services	601	0.05%
Total Property Services	(\$68,096)	(1.29%)
Total Other Purchased Services	191,342	2.40%
Total Supplies and Materials	26,856	1.00%
Total Equipment	3,834	0.29%
Total Other		
Projected Balance	\$326,085	

I welcome the opportunity to review this projection with you.

2010-2011	2011-2012	2012-2013			2013-2014	2013-2014	2013-2014	2013-2014			
Year-End	Year-End	Year-End	Object		ADOPTED	ADJUSTED	ENCUMBERED	EXPENDED	ESTIMATED	PROJECTED	BALANCE
Expense	Expense	Expense	Code	Descriptions	BUDGET	BUDGET	TO DATE	TO DATE	ADJUSTMENTS	TO EOY	AVAILABLE
4,696,596	4,715,778	4,825,475	100	Certified Adminstrators	5,027,360	4,842,360	1,174,632	3,584,132	17,315	4,776,079	66,281
1,630,106	1,588,688	1,619,710	101	Directors	1,646,983	1,646,983	399,929	1,249,550	9,215	1,658,694	(11,711)
19,634,918	20,554,344	21,324,451	102	Reg Ed Teachers	22,492,282	22,292,282	6,381,470	15,559,743	2,800	21,947,013	345,269
10,427,359	10,625,691	10,894,081	103	Special Area Teachers	11,353,155	11,353,155	3,220,551	8,013,051	(32,282)	11,201,320	151,835
2,850,791	2,802,386	3,143,981	104	Support Teachers	3,231,878	3,231,878	955,549	2,287,550	(13,701)	3,229,398	2,480
213,558	266,096	165,289	105	Curr/Instr Resource	166,540	166,540	52,908	108,397	1	161,305	5,235
840,380	869,793	895,681	107	Library/Media Teachers	919,778	919,778	248,324	637,203	(68)	885,438	34,340
1,319,620	1,345,175	1,367,787	108	Guidance	1,405,360	1,405,360	357,082	993,794	,	1,350,876	54,484
3,665,945	3,926,457	4,050,464	109	Special Ed Teachers	4,266,325	4,266,325	1,060,608	2,896,233	298,678	4,255,519	10,806
1,490,692	1,505,565	1,573,222	110	Psychologists	1,650,142	1,650,142	536,954	1,158,060	(645)	1,694,369	(44,227)
276,427	284,481	289,777	113	Social Workers	295,709	295,709	91,324	203,833	(734)	294,423	1,286
979,991	1,049,355	1,086,749	114	Speech/Hearing Therapists	1,163,328	1,163,328	312,932	817,414	(2,040)	1,128,306	35,022
129,623	126,764	141,085	115	Staff Dev/Leadership	149,561	149,561	36,443	108,912	1	145,355	4,206
491,549	502,603	688,790	116	Extra-Curricular	613,478	613,478	2,371	457,617	153,490	613,478	•
11,100	1	ŧ	117	Chaperones	1	1	•	•	1	1	,
495,802	509,385	384,453	118	Coaches-Intrmral/Intrschistic	570,315	570,315	783	190,197	350,643	541,623	28,692
239,238	244,160	199,936	119	Curriculum Work/Other	231,197	221,697	s	143,432	78,265	221,697	,
\$ 49,393,725	\$ 50,916,721	\$ 52,650,930		Sub-Total Certified Salaries	\$ 55,183,391	\$ 54,788,891	\$ 14,831,860	\$ 38,409,118	\$ 863,915	\$ 54,104,893	\$ 683,998
990,133	933,247	1,014,408	120	Support Supervisors	1,044,840	1,229,840	284,595	949,651	(4,406)	1,229,840	ŧ
2,369,775	2,433,399	2,256,460	121	Secretaries	2,320,696	2,320,696	560,936	1,776,634	(185)	2,337,385	(16,689)
1,645,091	1,655,029	1,702,659	122	Paraprofessionals	1,757,173	1,757,173	439,259	1,286,801	(3,424)	1,722,636	34,537
2,062,522	1,969,724	2,040,958	123	Sped Paraprofessionals	2,153,853	2,153,853	538,488	1,646,308	(6,169)	2,178,627	(24,774)
2,382,972	2,454,511	2,515,919	124	Custodians	2,573,213	2,573,213	633,311	1,905,049	69,222	2,607,582	(34,369)
499,618	510,149	530,818	125	Maintainers	541,321	541,321	130,168	379,414	11,051	520,633	20,688
726,987	775,844	794,630	126	Nurses	818,958	818,958	216,286	575,613	39,838	831,737	(12,779)
188,480	189,186	198,908	127	Nurses Aides	205,037	205,037	58,569	140,644	16,397	215,610	(10,573)
442,105	480,622	515,588	128	Technology Assistants	530,333	530,333	123,118	407,836	,	530,955	(622)
55,348	57,876	61,779	129	Security Aides	63,591	63,591	15,141	48,450	•	63,591	,
185,117	201,468	245,838	130	Bus Monitors	197,000	197,000	1	161,571	80,697	242,268	(45,268)
181,048	183,197	196,032	131	Athletics	192,000	192,000	47,469	136,584	4,123	188,176	3,824
110,820	125,233	110,196	133	Other	118,559	118,559	35,290	82,224	1	117,514	1,045
361,609	374,386	404,898	135	Occupational Therapists	405,775	405,775	125,162	338,645	(431)	463,376	(57,601)
	i	1	136	Physical Therapists	152,162	152,162	44,642	115,466	*	160,108	(7,946)
\$ 12,348,127	\$ 12,492,137 \$	\$ 12,746,330		Sub-Total Non-Certified Salaries	\$ 13,074,511	\$ 13,259,511	\$ 3,252,434	\$ 9,950,890	\$ 206,714	\$ 13,410,038	\$ (150,527)

용필	78,386	(21,670)	15,000	ı	(2,536)	(81,417)	(84,598)	(96,835)	436,636	361,610)	15,378	(3,500)	13,700	(40,071)	27,545	91,573	(9,012)	1	909	(265,088)		,	1		,		601	1		ŧ		,	109
BALANCE AVAILABLE	78	[21	35		2	(81	(84	96) \$	\$ 436	(361		E)	e	(40	27	9.	2)			\$ (265		-				·							4
PROJECTED TO EOY	325,614	221,670	35,000	35,000	432,536	166,417	324,598	\$ 1,540,835	\$ 69,055,766	13,204,110	266,622	30,000	38,000	1,842,332	22,455	83,427	444,012	33,300	28,091	\$ 15,992,349		34,955	47,700	,	316,056	14,690	129,804	106,145	22,385	240,033	300,000	30,267	1,242,035
ESTIMATED ADJUSTMENTS	(34,935)	17,726	11,035	13,795	138,153	49,712	55,400	\$ 250,886	\$ 1,321,515		(15,158)	6,000	2,000	124,747	2,166	(21,288)	6,000	219	,	\$ 678,435		16,128	1,047	\$	21,489	1,784	1,750	7,516	2,385	44,102	(631)	-	\$ 95,570
2013-2014 EXPENDED TO DATE	208,299	146,227	23,965	21,205	278,635	103,773	269,198	\$ 1,051,302	\$ 49,411,310	069'086'6	200,035	21,500	10,000	1,319,532	19,332	59,715	432,010	32,781	25,322	\$ 12,050,857	*******	\$ 18,827	\$ 22,754		\$ 223,183	\$ 11,038	\$ 101,823	\$ 74,942		\$ 111,322	\$ 193,631	\$ 25,923	*****
2013-2014 ENCUMBERED TO DATE	152,250	57,717	,	,	15,748	12,932	,	238,647	18,322,941	2,699,731	81,745	2,500	26,000	398,053	957	45,000	6,002	300	2,769	3,263,057		,	23,899	,	-	1,868		23,687				4,344	349,122
2013-2014 ADJUSTED R BUDGET	404,000	200,000	20,000	35,000	430,000	85,000	240,000	1,444,000 \$	69,492,402 \$	12,842,500	282,000	26,500	51,700	1,802,261	50,000	175,000	435,000	33,300	29,000	15,727,261 \$		34,955 \$	47,700 \$	ن	316,056 \$	14,690 \$	130,405 \$	106,145 \$	22,385 \$	240,033 \$	300,000 \$	30,267 \$	1,242,636
2013-2014 ADOPTED BUDGET	404,000	200,000	20,000	35,000	230,000	85,000	240,000	\$ 1,244,000 \$	\$ 69,501,902 \$	12,602,500	282,000	26,500	51,700	1,802,261	20,000	175,000	435,000	33,300	29,000	\$ 15,487,261 \$		100,000 \$	50,000 \$	•	316,856 \$	29,000 \$	117,000 \$	75,000 \$	20,000 \$	212,050 \$	300,000 \$	30,230 \$	1,250,136 \$
Descriptions	Perm Cert Subs	Daily Cert Subs	Staff Training Cert Subs	PPT Cert Subs	Long Term Subs	Non-Cert Subs	Overtime	Sub-Total Other Salaries	TOTAL SALARIES	Health Insurance	Group Life insurance	Teacher Child Care (WEA)	Health Insurance Waiver	FICA/Medicare	Course Reimbursement	Unemployment Compensation	Workers Compensation	Uniform Allowance	Other Employee Benefits	TOTAL BENEFITS		HomeBound	Gifted Activities	Interns	Instr Program Improvements	Pupil Services	PPT Consultations	Student Evaluations-Outside	Medical Advisors	Other Prof/Tech Services	Legal/Negotiations	Licenses & Fees	TOTAL PURCHASED SERVICES \$
Object Code	150	151	152	153	154	155	156			210	211	212	213	220	240	250	260	287	290			320	321	322	323	324	325	327	328	330	331	332	
2012-2013 Year-End Expense	352,588	187,452	44,700	33,293	527,074	158,022	302,079	\$ 1,605,208	\$ 67,002,468	12,622,436	278,727	42,000	45,206	1,795,398	28,217	220,523	351,610	33,644	31,112	\$ 15,448,872		137,408	27,692	1	237,444	8,017	104,127	102,822	20,763	199,235	486,273	33,952	\$ 1,357,734
2011-2012 Year-End Expense	333,800	238,776	39,154	40,990	452,797	110,672	323,519	\$ 1,539,708	\$ 64,948,566	12,573,168	284,462	29,500	44,725	1,731,120	32,228	145,488	316,027	32,923	27,751	\$ 15,217,392		100,162	24,956	20,295	225,653	8,015	115,509	78,295	25,435	238,497	264,514	45,046	\$ 1,143,377
2010-2011 Year-End Expense	376,428	154,261	40,940	37,505	449,896	125,425	231,656	\$ 1,416,111	\$ 63,157,963	12,566,364	272,589	27,662	36,500	1,669,911	33,875	115,197	279,176	33,670	25,852	\$ 15,060,796		114,936	20,183	116,626	226,595	15,047	58,702	58,490	20,450	273,232	291,277	26,231	\$ 1,221,769

	····									_		********				-	·····		r																			_			
BALANCE AVAILABLE	(3,394)	129,223	(177,144)	(51,078)	4	ş	*	1	•	(1,300)	1	•	35,597	•	•	•	4	\$ (68,096	40,837	11.683	(22,280)	(16,208)	9,533	. 1	5,000	000′9	30,212	3,628	44,342	(10,625)	1	1	11,167	•	104,951	49,642	4,520	(103,250)	4,201		\$ 191,342
PROJECTED TO EOY	765 68	1,643,238	1,096,144	72,078	470,155	406,159	151,986	90,642	55,231	161,735	125,537	298,968	184,403	15,400	202,533	209,911	64,000	5,337,514	2.748.850	570.540	141,980	289,208	30,000	343,467	1	ı	169,788	11,372	280,658	60,625	585,202	45,000	103,833	36,315	1,795,049	50,358	51,480	403,250	20,799		7,770,222
ESTIMATED ADJUSTMENTS	1	(12,444)	76,837	21,701	(5,323)	32,538	5,766	41,354	19,041	7,499	7~1	1	(5,171)	1,410	(21,906)	40,063	480	\$ 201,846 \$	(0)	· 6	,	(2,236)	4,548	47,409	*	1	,	1	Н	1	75,709	2,016	(200)	11,489	(10,383)	₩	(30,000	1 1	-4	\$ 159,846 \$
2013-2014 EXPENDED TO DATE	66 934	1,245,955	657,122	20,149	377,109	338,049	\$ 123,692	\$ 37,809	33,552	152,936	120,036	298,968	3 138,122	2,48	3 198,439	165,554	5 62,762	3 4,046,165	2.748.850	547 293	70,442	\$ 153,353		166,722	,	,	\$ 169,788		-		4	\$ 33,830	46,995	16,041	\$ 1,575,840			\$ 326,350		\$ 18,770	5 6,710,504
2013-2014 ENCUMBERED TO DATE	22.460	409,727	362,185	30,228	698'86	35,572	22,528	11,479	2,638	1,300	5,500	,	51,452	5,013	26,000	4,294	758	1,089,503		23.748	71,538			129,336		,	,	-	97,667	*****			57,338	8,785	229,592	31,154		46,900			899,872
2013-2014 ADJUSTED E BUDGET	86,000 \$		919,000 \$	21,000 \$	470,155 \$	406,159 \$			55,231 \$	160,435 \$	125,537 \$	298,968 \$	220,000 \$	15,400 \$	202,533 \$	209,911	64,000 \$	5,269,418 \$	2.789.687 \$	582,223	119,700	273,000 \$	39,533 \$	343,467 \$	5,000 \$	\$ 000′9	200,000 \$	15,000 \$	325,000 \$	\$ 000'05	585,202 \$	45,000 \$	115,000 \$	36,315 \$	1,900,000 \$	100,000	\$ 000′95	300,000	25,000 \$	50,437 5	7,961,564 \$
2013-2014 ADOPTED BUDGET	86.000	1.872,461	\$ 000,610,1	21,000 \$	508,432 \$	269,500 \$	165,000 \$	88,955 \$	50,200 \$	136,700 \$	136,470 \$	339,300 \$	220,000 \$	15,400 \$	226,000 \$	190,000 \$	125,000 \$	5,469,418	2,789,687	582,223	119,700 \$	273.000 \$	38,470 \$	343,467 \$	5,000 \$	\$ 000'9	200,000 \$	15,000 \$	325,000 \$	\$ 000'05	585,202 \$	45,000 \$	115,000 \$	37,315 \$	1,900,000 \$	100,000 \$	\$6,000 \$	300,000 \$	25,000 \$		7,961,564 \$
Descriptions	Water/Sewer	Electricity	Natural Gas	Heating Oil	Contracted Maintenance	Building Maintenance	Grounds Maintenance	Repair Equip (Instructional)	Repair Equip (Non-Instructional)	Building Projects	Grounds Projects	Restore/Prevent Maintenance	Equip Rentals & Copiers	Gas/Travel Maintenance	Custodial Supplies	Maintenance Supplies	School Security	TOTAL PROPERTY SERVICES	Transportation - Regular	Trans-Snec Ed.Internal	Trans-Spec Ed-Public	Trans-Spec Ed-Private	Trans-Field Trips	Gasoline-Buses	Trans-Alternative Ed	Trans-Vocational Tech	Property Insurance	Flood Insurance	Liability Insurance	Athletic insurance	Communication Systems	Postage	Advertising	Printing	Tuition-Public	Tuition-Court & Agency Placed	Tuition-Alternative Ed	Tuition-Litigation	Tuition-Summer Programs	eage	TOTAL OTHER PURCH SERVICES \$
Object Code	43.1	413	414	415	421	431	432	433	434	435	436	437	440	450	451	452	490		510	511	512	513	516	517	518	519	520	521	523	529	230	535	540	220	260	563	265	267	569	280	
2012-2013 Year-End Expense	87 195	1.649,123	829,247	22,691	398,640	418,011	197,421	64,585	56,243	258,567	30,946	202,628	184,124	14,599	185,203	241,880	71,125	\$ 5,212,229	2,692,629	566 676	94,284	210.945	24,994	282,115	1	(155,426	14,366	303,335	48,500	476,555	30,410	106,194	46,070	1,729,412	34,719	52,282	353,500	22,150		\$ 7,276,634
2011-2012 Year-End Expense	84 181	1,774,810	817,686	20,188	440,929	450,718	229,639	86,790	49,606	543,673	30,260	80,961	184,438	14,405	226,357	262,176	076,67	\$ 5,376,787	2.604.142	£20 358	116,564	184,914	24,939	338,953	920	,	162,490	13,385	256,455	33,639	445,256	55,023	86,677	30,855	1,959,196	41,163	52,282	493,191	16,679	50,502	\$ 7,487,583
2010-2011 Year-End Expense	83.075	1.934.775	939,664	19,461	505,069	551,204	209,275	84,490	66,276	63,975	105,240	105,570	190,598	14,869	225,423	248,036	74,762	\$ 5,421,712	2.499.865	488 143	123,811	209.115	24,556	249,735	920	11,879	154,820	12,962	254,535	26,825	425,302	56,543	107,278	31,777	2,046,523	33,641	51,192	282,958	21,070	33,783	\$ 7,147,233

rear-end Object Expense Code Descriptions
4
527,755 612 Software
-
30,715 615 Graduation Expenses
440,072 641 Textbooks
131,530 642 Library Books & Periodicals
9,870 643 A/V Materials
069
HOLD
2,247,319 TOTAL SUPPLIES AND MTLS.
54,028 731 Equip-New Instructional
36,968 732 Equip-New Non Instructional
10,064 733 Equip-Replace Instructional
-
994,903 736 Tech Equip-Instructional
56,948 737 Tech Equip-Non Instructional
700 HOLD
1,217,753 TOTAL EQUIPMENT
75,492 810 Dues & Fees
21,517 811 Student Act & Awards
366,537 812 Student Athletics
463,546 TOTAL OTHER
\$ 100,226,554 GRAND TOTAL

WESTPORT PUBLIC SCHOOLS

ELLIOTT LANDONSuperintendent of Schools

110 MYRTLE AVENUE WESTPORT, CONNECTICUT 06880 TELEPHONE: (203) 341-1010

FAX: (203) 341-1029

To:

Members of the Board of Education

From:

Elliott Landon

Subject:

Adoption of 2014-15 Board of Education Budget

Date:

May 12, 2014

It will be necessary for the Board to formally adopt its budget for the 2014-15 school year now that it has received approval by the Representative Town Meeting on Tuesday evening, May 6.

In preparation for your vote for adoption, I have included with this memorandum the line item budget for the Board's proposed 2014-15 budget, as prepared by Elio Longo.

ADMINISTRATIVE RECOMMENDATION

Be It Resolved, That upon the recommendation of the Superintendent of Schools, the Board of Education adopts a final budget for the 2014-15 school year in the amount of \$109,202,984 as noted on the Line Item Budget that is to be included with the Minutes of the Meeting of May 12, 2014.

Delath

WESTPORT PUBLIC SCHOOLS BOARD OF EDUCATION'S PROPOSED 2014-2015 BUDGET

Line Item Budget

		\$ 5,021,471	\$ 670,173	\$ 97,300 \$ 0.09%	4,253,998	DOLLAR DIFFERENCE \$ PERCENT CHANGE						
4.82%	\$ 5,021,471	\$ 109,202,984	\$ 670,173	\$ 97,300 \$	108,435,511 \$	TOTAL \$	\$ 105,220,855 TOTAL	104,181,513	\$ 100,226,554 \$	\$ 98,095,120	\$ 94,285,005 \$ 95,796,003 \$ 98,095,120 \$ 100,226,554	\$ 94,285,005
-0.4/%	(2,333)	450,155		,	430,100	and Tolate	T50'765	434,433	010°C01	400,334	400/102	441,407
						with a second and a second a second and a second a second and a second a second and						100
-5.04%	(65,654)	1,236,168	13,941	Ţ	1,222,227	1,301,822 700 TOTAL EQUIPMENT	1,301,822	1,301,822	1,217,753	1,131,743	1,006,084	1,134,960
3.43%	93,232	2,810,143	100,000		2,710,143	2,716,911 600 TOTAL SUPPLIES, ETC.	2,716,911	2,716,911	2,247,319	2,323,318	2,324,687	2,180,425
	,											
6.48%	515,908	8,477,472	267,732	,	8,209,740	500 TOTAL OTHER PURCH SVCS	7,972,010	7,961,564	7,276,634	7,487,583	7,147,233	6,899,861
·												
-0.90%	(49,131)	5,420,287	,	ı	5,420,287	400 TOTAL PROPERTY SVCS	5,120,500	5,469,418	5,212,229	5,376,787	5,421,712	5,345,708
3.26%	40,786	1,290,922	,	•	1,290,922	300 TOTAL PURCHASED SVCS	1,256,810	1,250,136	1,357,734	1,143,377	1,221,769	1,482,022
										-		
13.81%	2,138,232	17,625,493	108,000	79,200	17,438,293	200 TOTAL BENEFITS	16,970,689	15,487,261	15,448,872	15,217,392	15,060,796	14,392,277
3.38%	2,350,431	71,852,333	180,500	18,100	71,653,733	69,389,271 100 TOTAL SALARIES	. 69,389,271	69,501,902	67,002,468	64,948,566	63,157,963	62,428,345
13-14 BUD	13-14 BUD	BUDGET	PROGRAM	MENT	SERVICES	DESCRIPTIONS	Expense		Expense	Expense	Expense	Expense
14/15 TO	PROPOSED	PROPOSED	2	ENROLL-	CURRENT		Projected	BUDGET	Year-End	Year-End	Year-End	Year-End
% СНБ	DIFF	2014-2015	CHANGE				2013-2014	2013-2014	2012-2013	2011-2012	2010-2011	2009-2010

5,021,471

WESTPORT PUBLIC SCHOOLS

ELLIOTT LANDON
Superintendent of Schools

110 MYRTLE AVENUE WESTPORT, CONNECTICUT 06880 TELEPHONE: (203) 341-1010

FAX: (203) 341-1029

To:

Members of the Board of Education

From:

Elliott Landon

Subject:

Proposed Policy P3431: Health and Medical Insurance

Date:

May 12, 2014

Pursuant to the wishes of the Board that a Board Policy be developed with regard to health and medical insurance, I have prepared in collaboration with Elio Longo and Marge Cion the attached proposed policy for your consideration.

The essential elements of the policy are, as follows:

- 1. Continued maintenance of a District Internal Service Fund for Health and Medical Insurance.
- 2. Reporting activity for the Internal Service Fund shall be included with all quarterly and end-of-year financial reports and will include a Statement of Cash Flows and a Statement of Net Assets.
- 3. All financial reports will show contributions by employees and employer, as well as payments for services, resulting changes to the IBNR and the amount available for future costs.
- 4. Maintenance of a claims fluctuation margin of no less than 5% of projected health and medical insurance claims.
- 5. For IBNR health claims, maintenance of a funding level of 9% of anticipated claims.
- 6. Preservation of an employee risk pool separate from that of the Town of Westport.
- 7. In November of each year, in consultation with its health benefits consultant, the Board of Education will review the funding levels established in the previous year.

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ADMINISTRATIVE RECOMMENDATION

Be It Resolved, That upon the recommendation of the Superintendent of Schools, the Board of Education approves Board of Education Policy P3431: Health and Medical Insurance.

Business and Non-Instructional Operations

Health and Medical Insurance

Philosophy

The establishment of a health and medical insurance funding policy based on confidence levels established by the Board of Education's benefit consultant will be applicable to the District's Internal Service Fund for Health and Medical Insurance. Internal Service Funds are commonly established when a governmental entity such as the Westport Public Schools ("District") wishes to account for a particular activity separately from its operating fund revenues and expenses. The District will continue to maintain an Internal Service Fund for Health and Medical Insurance under its statutory responsibilities as a creation of the State of Connecticut so as to be able to report the ongoing employer and employee contributions, expenses and fund balance available for health care and medical costs.

Adequate funding levels are a necessary component of the District's overall financial management strategy and a key factor in assessing the school district's financial strength. Adequate funding provides the District with the resources to manage cash flow with regard to health and medical insurance and deal with unanticipated and/or volatile expenses, catastrophic illnesses and changes in economic conditions. Adequate balances in the Internal Service Fund for Health and Medical Insurance lessen the chances that unexpected deficits in this fund will need to be covered by the General Fund or by the Board of Finance. As self-insured, the District collects employee and employer contributions and uses these revenues to pay health care and medical costs. At the end of the fiscal year, the difference between the amount collected and the bills paid is retained as a Health Care and Medical Reserve. The district also records the amount of health care claims that have been Incurred But Not Received (IBNR) at the end of the fiscal year.

Reporting activity about the Internal Service Fund for Health and Medical Insurance in the quarterly and end-of-year financial reports will include a Statement of Cash Flows and a Statement of Net Assets. These statements will show contributions by employees and employer as well as payment for services and the resulting changes to the IBNR and the amount available as a reserve for future costs.

Funding Levels

The Board of Education shall include in its operating budget a funding level to preserve an appropriate claims fluctuation margin of 5% of projected health and medical insurance claims as determined by the health benefits consultant of the Board of Education for the fiscal year extending from July 1 to June 30. For the IBNR health claims, the operating budget funding level should be 9% of anticipated claims as determined by the health benefits consultant of the Board of Education, assuming constant anticipated expenditures from year to year.

Relationship With Town of Westport

In the event the Board of Education, in its sole discretion, determines that it is in the best interests of the school system to be insured for health and medical insurance by the same insurance consultant as the Town of Westport, two separate and distinct employee risk pools shall be maintained; one for Board of Education employees and one for Town employees. The revenues and expenses associated with the risk pool for Board of Education employees shall be the sole responsibility of the Board of Education; those associated with the Town are to be the sole responsibility of the Town.

Review

The Board of Education shall review annually in November of each year, in consultation with its health benefits consultant, the funding levels established in the previous year.

WESTPORT PUBLIC SCHOOLS

Legal Reference: Connecticut General Statutes

10-220 Duties of boards of education

Policy adopted:

ELLIOTT LANDON
Superintendent of Schools

110 MYRTLE AVENUE WESTPORT, CONNECTICUT 06880 TELEPHONE: (203) 341-1010

FAX: (203) 341-1029

To:

Members of the Board of Education

From:

Elliott Landon

Subject:

Health Insurance Reserves

Date:

May 12, 2014

You will find appended to this memorandum the following documents applicable to the above-referenced subject:

- 1. Medical Health Insurance Budget Projections as prepared by Segal Consulting based on claims data through March 2014, released April 21, 2014.
- 2. FYE 2013/2014 WPS Medical Health Insurance Fund Projected Cash Flows as prepared by McGladrey based on a revised report dated March 14, 2014 from Segal Consulting.
- 3. Medical Health Insurance Fund Analysis as prepared previously by McGladrey for the period July 1, 2013 through February 28, 2014 with projections through June 30, 2014.
- 4. Medical Health Insurance Fund Projected Cash Flows FYE (PRELIMINARY)* as of March 31, 2014 as prepared by Elio Longo [2 pages].
- 5. "Month-to-Month Actual Claims and Allowance Analysis" prepared by Elio Longo in response to the recommendations of the Board of Education's Health Insurance Fund Review Committee.

In reviewing the data and making our best estimates, we believe that if the current situation maintains its forward progress, we will be able to end the fiscal year with a District Internal Service Fund for Health and Medical Insurance claims that contains a fluctuation margin equal to 5% of projected health and medical insurance claims. As a result of this positive experience, there is no reason to ask the Board of Finance for a supplemental appropriation at this time.

Mult

**EDICAL HEALTH INSURANCE BUDGET PROJECTIONS

√sed on Claims Data Through March 2014

FISCAL YEAR ENDING JUNE 30th:		<u>2014</u>		<u>201</u>	5
				All Unions on	HSA Plan
Release Date:	Projection	Projection	Current	Projection	Current
	12/13/2012	3/14/2014	Projection	3/14/2014	Projection
SELF-FUNDED CLAIMS	\$15,290,400	\$14,060,700	\$13,887,000	\$14,022,200	\$13,856,400
Medical	\$12,071,000	\$11,171,900	\$10,991,200	\$11,156,200	\$10,986,200
Prescription Drug	\$2,237,600	\$1,988,300	\$1,987,600	\$1,939,700	\$1,933,600
Dental	\$981,800	\$900,500	\$908,200	\$926,300	\$936,600
EXPENSES	\$2,230,000	\$2,057,000	\$2,081,700	\$2,850,100	\$2,760,900
Contribution to HSA Deductible for Actives	\$850,000	\$765,700	\$765,700	\$1,291,000	\$1,284,000
Medical Administrative	\$446,400	\$427,900	\$427,400	\$460,800	\$444,600
Network Access Fee	\$173,700	\$158,900	\$158,700	\$163,500	\$164,600
Individual Stop-Loss (\$225,000)	\$606,200	\$631,500	\$630,800	\$749,700	\$682,700
Dental Administrative	\$47,000	\$45,100	\$45,200	\$46,100	\$46,300
FSA Admin	\$7,800	\$2,900	\$2,900	\$2,000	\$2,000
Segal Fee	\$25,000	\$25,000	\$51,000	\$25,000	\$25,000
ACA Related Fees	\$73,900	\$0	\$0	\$112,000	\$111,700
EMPLOYEE CONTRIBUTIONS	(\$3,567,200)	(\$2,919,900)	(\$2,919,400)	(\$2,727,500)	(\$2,695,500)
Actives	(\$2,820,600)	(\$2,404,900)	(\$2,404,900)	(\$2,246,100)	(\$2,222,200)
COBRA Participants	(\$100,500)	(\$12,500)	(\$12,500)	(\$11,700)	(\$11,500)
Retirees under 65	(\$646,100)	(\$502,500)	(\$502,000)	(\$469,700)	(\$461,800)
SUBTOTAL COST	\$13,953,200	\$13,197,800	\$13,049,300	\$14,144,800	\$13,921,800
Claim Fluctuation Margin	\$764,500	\$703,000	\$694,400	\$701,100	\$692,800
SUBTOTAL COST PLUS MARGIN	\$14,717,700	\$13,900,800	\$13,743,700	\$14,845,900	\$14,614,600
LIFE & DISABILITY EXPENSES	\$281,000	\$265,100	\$265,100	\$281,900	\$281,900
Life/AD&D	\$272,900	\$252,600	\$252,600	\$260,200	\$260,200
LTD	\$8,100	\$12,500	\$12,500	\$21,700	\$21,700
MEDICAL WAIVER	\$46,500	\$39,000	\$39,000	\$39,000	\$39,000
TOTAL COST PLUS MARGIN	\$15,045,200	\$14,204,900	\$14,047,800	\$15,166,800	\$14,935,500

NOTES:

- 1) Retirees over 65 are not included.
- 2) The projections in this report are estimates of future costs and are based on information available to Segal Consulting at the time the projections were made. Segal Consulting has not audited the information provided. Projections are not a guarantee of future results. Actual experience may differ due to, but not limited to, such variables as changes in the regulatory environment, local market pressure, health trend rates and claims volatility. The accuracy and reliability of health projections decrease as the projection period increases. Unless otherwise noted, these projections do not include any cost or savings impact resulting from the new health care reform legislation or other recently passed state or federal regulations.
- 3) Projection of retiree costs takes into account only the dollar value of providing benefits for current retirees during the period referred to in the projection. It does not reflect the present value of any future retiree benefits for active, disabled or terminated employees during a period other than that which is referred to in the projection, nor does it reflect any anticipated increase in the number of those eligible for retiree benefits, or any changes that may occur in the nature of benefits over time.
- 4) Self-funded claim projections are based on the most recent experience for the period April 1, 2013 through March 31, 2014.
- 5) Enrollment counts for the medical and dental projections are based on active and retiree under 65 enrollment through March 2014 provided by CIGNA & Delta.
- 6) The following annual trend factors were used: 9% for medical claims, 7% for prescription drug claims, 5% for dental claims. Administrative fees and Individual stop-loss fees are based on the July 1, 2014 CIGNA renewal.
- 7) Assumed an annual 3% increase in salary for the Life/AD&D and a 3% increase in the LTD projections.
- 8) Negotiated September 1, 2013 changes to the Teachers benefit design and employee cost share structure have been reflected in the projections.
- 9) Negotiated July 1, 2013 increases in employee cost share percentages for the Teachers and Secretaries have been reflected in the projections.
- 10) The projections for FYE2015 includes adjustments for all non-Teacher unions moving to the HSA plan effective September 1, 2014. The projection assumes actives will contribute 17% of HSA plan.
- 11) Margin is recommended to protect against claims fluctuations for a group this size. Noted above is the recommended margin equivalent to five percent of paid claims.
- 12) Budget estimates do not include changes in reserve levels for Incurred But Not Reported (IBNR) Claims.
- 13) The projections in this report include fees related to the Affordable Care Act including the Comparative Research Fee due by July 31st of each year and the Transitional Reinsurance Fee beginning in calendar year 2014, with the first payment due January 2015. Medical Administrative costs include the Connecticut State Immunization Fee paid in February of each year.
- 14) Employee contributions for FYE2014 are based on the current funding rates and enrollment provided by the BOE. Employee contributions for FYE2015 are based on estimated funding rates for the period and enrollment as of February 2014 provided by the BOE. Employee contributions include Life Insurance contributions as provided by the BOE.
- 15) Retiree contributions reflect premium dollars paid by retirees and the subsidy received by the Teachers' Retirement Board. We have assumed the Board of Education subsidizes the retiree cost by \$80,000.
- 16) Unum LTD premium reflects an increase in the benefit from \$3,000 to \$5,000 beginning March 2014.

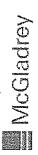


II. Medical Health Insurance Fund Analysis

FYE 2013/2014 WPS Medical Health Insurance Fund - Projected Cash Flows

The following schedule presents in the projected cash flows of the WPS Medical Health Insurance Fund, for FYE 2013/2014 based on a revised report dated March 14, 2014 from the insurance consultant:

	WPS	SHM		ŏ IIII	Consultant	Consultant ⁽¹⁾		
	Original FYE 2013/2014	Revised FYE 2013/2014	Variance FYE 2013/2014	FYE FYE	Original FYE 2013/2014	Revised FYE 2013/2014	Variance FYE 2013/2014	ce /2014
Projected Cash Receipts				Sum No.				
General Fund Budget from line 210	\$ 12,602,500	\$ 12,602,500	· •	~	13,953,200	\$ 13,197,800	\$ (755	(755,400)
Other Fund Contributions	85,000	85,000						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Employee Contributions	, 2.874,300	2.350,000	(524,300)	eva) Post Plan	2 820 600	2 404 900	14.15	(415 700)
Cobra Participants	7.900	8.100	200		100 500	12 500	88)	(88,000)
Retirees under 65	370,000	380,000	10.000		646 100	502 500	90)	(55,000)
State Teachers Retirement (TRB)	140 000	140 000				20,100	2.	,000,
Life insurance Premiums	25.000	25,000			1 1	•		
Retirees over 65	440,000	420,000	(20,000)	e				
Total Cash Receipts	16,544,700	16,010,600	(534,100)		17,520,400	16,117,700	(1,402,700)	(002)
Cash disbursements			,					
Medical	49 074 000	44 474 000	000		000 720 0			,
Drascription	000,170,21	11,171,900	000'000		000,170,21	11,1/1,900	888	899,100
Capacia 	000,162,2	000,000,1	749,300		2,237,600	1,988,300	249	249,300
Uental	981,800	900,500	81,300	0.9. 1.1.	981,800	900,500	84	81,300
Contributions to HAS	820,000	765,700	84,300	eni Mili Mili	850,000	765,700	84	84,300
Medical Administrative	400,000	427,900	(27,900)		446,400	427,900	18	18,500
Network Access Fee	162,000	158,900	3,100		173,700	158,900	41	14,800
Individual Stop-Loss	606,200	631,500	(25,300)		606,200	631,500	(25	(25,300)
Dental Administrative	47,000	45,100	1,900		47,000	45,100		1,900
FSA Administrative	7,800	2,900	4,900		7,800	2,900	4	4,900
Segal Fee	30,000	25,000	5,000		25,000	25,000		
ACA Related Fees	73,900	3	73,900		73,900		73	73,900
Retirees over 65	645,000	639,116	5,884		1			1
Total cash disbursements	18,112,300	16,756,816	1,355,484		17,520,400	16,117,700	\$ 1,402,700	,700
Change in cash balance before BOE additional transfer	(1,567,600)	(746,216)	821,384		ı	•		t
Additional Transfer from BOE	**	240,000	240,000		٠	,		
Change in cash balance	(1,567,600)	(506,216)	1,061,384					
Beginning cash balance	799,991	799,991	•		799,991	799,991		
Ending cash balance(deficit)	(767,609)	293,775	1,061,384		799,991	799,991		
ess: Incurred but not reported claims	(1,300,000)	(1,300,000)			(1,300,000)	(1,300,000)		t
Net Position(Deficit) end of year	\$ (2,067,609)	\$ (1,006,225)	\$ 1,061,384	69	(500,009)	(200'009)		•



II. Medical Health Insurance Fund Analysis

FYE 2014 WPS Medical Health Insurance Fund – July 1, 2013 through February 28, 2014 and projections through June 30, 2014 with prior year actual for FYE 2010, 2011, 2012 and 2013 The table below demonstrates the budgeted health insurance activity fee for FYE 2011, 2012, 2013 activity and projections for FYE 2014:

	•				Revised	(3) Actual Through		Estimated
	Actual FYE 2009/2010	Actual FYE 2010/2011	Actual FYE 2011/2012	Actual FYE 2012/2013	Estimated FYE 2013/2014	28-Feb-14 FYE 2013/2014		Final Four Months FYE 2013/2014
Beginning Cash Balance Cash Receipts:	\$ 2,123,192	\$ 2,170,520	\$ 2,189,121	\$ 2,497,462	\$ 799,991	\$ 799,991	91 \$	700,045
Charges for services Interest income	15,097,462 4,454	14,501,929 2,082	14,709,155 120	14,725,045 5	13,554,484	(2) 8,812,717	-	4,741,767
Total cash receipts	15,101,916	14,504,011	14,709,275	14,725,050	13,554,484	8,812,717	17	4,741,767
Cash Disbursements: Claims Change in IBNR	15,153,542 (98,954)	14,485,410	14,615,634 (214,700)	16,288,107 134,414	14,060,700	(1) 8,912,662	32	5,148,038
Total cash disbursements	15,054,588	14,485,410	14,400,934	16,422,521	14,060,700	8,912,662	32	5,148,038
Change in cash balance	47,328	18,601	308,341	(1,697,471)	(506,216)	(3) (39,946)	(9)	(406,270)
Cash balance end of period	\$ 2,170,520	\$ 2,189,121	\$ 2,497,462	\$ 799,991	\$ 293,775	\$ 700,045	45 \$	293,775

Key Points:

- The average monthly claims paid are approximately \$1,114,000 per month based on total claims through February of \$8,912,662.
- The remaining claims are based on the total estimate of self-funded claims (\$14,060,700) are projected at \$1,287,000 per month for the final four months of the fiscal year.



Based on insurance consultant Report 3/14/2014
 Includes a non-recurring \$240, 000 transfer from the BOE operating budget.
 This column will be updated on a monthly basis by the WPS

Medical Health Insurance Fund Projected Cash Flows FYE - (Preliminary)* as of March 31, 2014

variance	•	,	,	r	(194) U		(4,346) U	146 F	1	(4,394) U		180,700 F	700 F	U (00,77)		500 F	200 ₽	700 F	(100) U	. '	(26,000) U	- #		149,000 F	144,606 F	ŧ	144,606 F	¥	144,606 F	*	144,606 F
4/21/2014		\$ 12,602,500	85,000	2,350,000	2,906	380,000	135,654	25,146	420,000	16,006,206		10,991,200	1,987,600	908,200	765,700	427,400	158,700	630,800	45,200	2,900	51,000		639,116	16,607,816	(601,610)	240,000	(361,610)	799,991	438,381	(1,300,000)	(861,619)
3/14/2014		\$ 12,602,500	85,000	2,350,000	8,100	380,000	140,000	25,000	420,000	16,010,600		11,171,900	1,988,300	900,500	765,700	427,900	158,900	631,500	45,100	2,900	25,000	ì	639,116	16,756,816	(746,216)	240,000	(506,216)	799,991	293,775	(1,300,000)	(1,006,225)
	Cash receipts	General Fund Budget from line 210	Other Fund Contributions	Employee Contributions	Cobra Participants	Retirees under 65	State Teachers Retirement (TRB)	Life insurance Premiums	Retirees over 65	Total cash receipts	Cash disbursements	Medical	Prescription	Dental	Contribution to HSA	Medical Adminstrative	Network Access Fee	Individual Stop-Loss	Dental Adminsitrative	FSA Administrative	Segal Fee	ACA Related Fees	Retirees over 65	Total cash disbursements	Change in cash balance before BOE additional transfer	Additional transfer from BOE	Change in cash balance	Beginning cash balance	Ending cash balance(deficit)	Less: Incurred but not reported claims	Net Position(Deficit) end of year

Average Monthly Allowance	1,255,235		A. S.	
Estimated Final Three Months FYE 2013/2014	3,765,706			
Actual Through 31-Mar-14 FYE 2013/2014	10,121,294			
(29,094) U (29,094) U	173,700 F 173,700 F	144,606 F	500 F 200 F 700 F (100) U (26,000) U	(4,346) U 146 F 146 F (29,094) U 180,700 F 700 F 173,700 F
\$ 799,991 13,525,390 13,525,390	13,887,000 13,887,000 (361,610)	438,381	(763,700) (427,400) (158,700) (630,800) (45,200) (2,900) (51,000) (639,116) 2,350,000	7,906 380,000 135,654 25,146 420,000 85,000 240,000 13,525,390 10,991,200 1,987,600 908,200 13,887,000
\$ 799,991 13,554,484 13,554,484	14,060,700 14,060,700 (506,216)	\$ 12,602,500	(75,700) (427,900) (158,900) (631,500) (45,100) (25,000) (25,000) (25,000) (3350,000	8,100 380,000 140,000 25,000 420,000 85,000 240,000 11,171,900 1,988,300 900,500 14,060,700
Beginning Cash Balance Cash Receipts: Charges for services Interest income Total cash receipts	Cash Disbursements: Claims Change in IBNR Total cash disbursements Change in cash balance	Projected - Cash balance end of period <u>Charges for services</u> General Fund Budget from line 210 Less:	Medical Administrative Network Access Fee Individual Stop-Loss Dental Administrative FSA Administrative Segal Fee ACA Related Fees Retirees over 65 Add: Employee Contributions	Retirees under 65 State Teachers Retirement (TRB) Life Insurance Premiums Retirees over 65 Other Fund Contributions Additional transfer from BOE Cash disbursements (claims) Medical Prescription Dental

Month-to-Month Actual Claims and Allowance Analysis

Cash disbursements	28-Feb-2014	31-Mar-2014	1
Actual claims FYTD	8,912,662	10,121,294	1,208,632
FYTD average month	1,114,083	1,124,588	
Remaining months allowance	5,148,038	3,765,706	(1,382,332)
Avg monthly allowance	1,287,010	1,255,235	(31,774) U
Current month actual-to-allowance % Current month actual-to-allowance % (revised)	94%		

Based on Segal Consulting Report 4/21/2014
 Includes a non-recurring \$240,000 transfer from the BOE operating budget.
 Further testing of Cash Receipts required.

Key Points:

The average monthly claims paid are approximately \$1,124,600 per month based on total claims through March of \$10,121,294.

• The remaining claims are based on the total estimate of self-funded claims (\$13,887,000) are projected at \$1,255,235 per month · for the final three months of the fiscal year.

	Adj.	<	\$ 414 \$	₩	❖	40	❖	₹∕>	⟨ ♪	⋄	\$ 414 \$
	Flex	11,456	8,641	6,379	12,565	10,981	25,032	10,887	9,275	23,226	118,442
		\$	\$	s	s	₩	❖	÷	s	ş	\$
Fund Account	Dental	107,225	102,032	99,489	61,667	71,965	84,840	51,082	67,333	123,577	769,211
Surance		❖	s	÷	❖	‹Դ	\$	Ϋ́	⋄	ş	\$
laims Cash Draw Against Insurance Fund Accoun	Medical/Rx	1,017,551	1,451,843	1,043,929	1,018,703	784,163	871,321	1,064,320	919,567	1,061,829	9,233,227
Claims Cash	2	₩	s	❖	\$	\$	❖	\$	\$	\$	\$

Nov 2013 Dec 2013

Oct 2013

Aug 2013 Sept 2013

Jul 2013

Feb 2013 Mar 2013

Jan 2013

1,136,233

1,562,930

1,149,797

867,109 981,194

1,126,289

1,092,935

1,208,632

ELLIOTT LANDON

Superintendent of Schools

110 MYRTLE AVENUE WESTPORT, CONNECTICUT 06880

TELEPHONE: (203) 341-1010 FAX: (203) 341-1029

To:

Members of the Board of Education

From:

Elliott Landon

Subject:

Security Update and Approval of Community Members: School Security and Safety Committees

Date:

May 12, 2014

Elio, Marge and I have analyzed the findings of the Kroll security report in terms of the recommendations endorsed by the Westport Police and Fire Departments. As we look at those recommendations, it is our collective belief that we will be seeking a total of \$1.4 million in security projects, to be offset by a 20% reimbursement from the State of Connecticut, for a net expenditure of \$1.2 million. The amount proposed should provide for our most essential security needs. If the Board agrees, we can so inform the Board of Finance to add this item to its capital forecast.

Also, and in accordance with the Resolution approved by the Board of Education on October 7, 2013, to create a "School Security and Safety Committee" at each of our eight schools, listed below for appointment to each of those committees by the Board are the following community members:

Staples High School: David Bernstein, John Moskowitz, Bedford Middle School: Jim Adelman, Chip Stevens Coleytown Middle School: Jen Tooker, Julie Whamond Coleytown Elementary School: Gery Grove, Steve Perkins

Green's Farms School: Adam Siegel, Jon Zames King's Highway School: David Dreyfuss, Neil Phillips Long Lots School: Michael Fleming, Karen Kaminsky

Saugatuck Elementary School: Betsy Clachko, Kathy Denke

In addition to the community members listed above, each of our school security and safety committees also will have among their membership an administrator and a teacher, mental health professional, parent, police officer and first responder. Each committee will have full access to the advice and input of the head custodian at each school.

Representatives from the individual building committees will be included among the members of the District School Security and Safety Committee. At this time, Melissa Kane will be joining the members of the District Committee, having previously served as a member of the RTM Public Protection Committee.

ADMINISTRATIVE RECOMMENDATION

Be It Resolved, That upon the recommendation of the Superintendent of Schools, the Board of Education appoints the following community members to the School Security and Safety Committees of the Westport Public Schools.

Staples High School: David Bernstein, John Moskowitz Bedford Middle School: Jim Adelman, Chip Stevens Coleytown Middle School: Jen Tooker, Julie Whamond Coleytown Elementary School: Gery Grove, Steve Perkins

Green's Farms School: Adam Siegel, Jon Zames King's Highway School: David Dreyfuss, Neil Phillips Long Lots School: Michael Fleming, Karen Kaminsky

Saugatuck Elementary School: Betsy Clachko, Kathy Denke

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ELLIOTT LANDONSuperintendent of Schools

110 MYRTLE AVENUE WESTPORT, CONNECTICUT 06880 TELEPHONE: (203) 341-1010

FAX: (203) 341-1029

To:

Members of the Board of Education

From:

Elliott Landon

Subject:

Acceptance of Gift

Date:

May 12, 2014

I am pleased to inform you that Paul Block, President and CEO of Merisant US, Inc. has offered the school system a gift of \$5,000 to be used toward prize money for participating students for the 2014-15 Staples Challenge which is to be held next year.

We have also received an offer of a gift from the PTA of the Long Lots School which is valued at \$5,870. Consisting of four Custom Entrance Mats, each of these mats is brightly colored and of commercial quality. The mats will grace the Main Office entrance, the Gymnasium/Bus entrance, and each of the two entrances to the Auditorium. The mats will help maintain the cleanliness and hygiene of Long Lots.

It is recommended that the Board accept these generous gifts with gratitude and appreciation to Paul Block and to the Long Lots School PTA.

ADMINISTRATIVE RECOMMENDATION

Be It Resolved, That upon the recommendation of the Superintendent of Schools, the Board of Education accepts with thanks and appreciation a gift from Paul Block valued at \$5,000 to be used as prize money for students participating in the 2014-15 Staples Challenge and another from the Long Lots School PTA in the amount of \$5,870 to be used for the purchase of four Custom Entrance Mats for the Long Lots School.

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ELLIOTT LANDON
Superintendent of Schools

110 MYRTLE AVENUE WESTPORT, CONNECTICUT 06880 TELEPHONE: (203) 341-1010

FAX: (203) 341-1029

To:

Members of the Board of Education

From:

Elliott Landon

Subject:

"Bring Your Own Device" (BYOD) Policy

Date:

May 12, 2014

Earlier this school year, we once again discussed with the Board the desirability and practicality of implementing a BYOD policy. With support from the Board, Natalie Carrignan, Director of Technology, working with the assistance of our Senior Network Manager, Jonathan Gryak and Jonathan Crosby, Technology Operations Manager engaged in active discussions with the Strategic Technology Committee and the Staples High School staff to ascertain if implementation was feasible, desirable and practical.

The unanimous decision of teachers, administrators and community members was in the affirmative.

Ms. Carrignan, Mr. Gryak and Mr. Crosby will be in attendance at our meeting of May 12 to share with the Board the results of their deliberations and the reasoning behind our recommendation to move forward to implement the BYOD policy beginning with the 2015-16 school year.

Devot

INTEROFFICE MEMORANDUM

TO:

ELLIOTT LANDON

FROM:

NATALIE CARRIGNAN

SUBJECT:

STAPLES 1:1 COMPUTING USING BYOD MODEL

DATE:

MAY 12, 2014

CC:

JON CROSBY, JONATHAN GRYAK

Per your request, members of the IT department have prepared a short presentation for the Board of Education regarding the implementation of a 1:1 computing program at Staples High School, intended to begin in the fall of 2015. The Board of Education requested that we utilize the Bring Your Own Device (BYOD) model that many schools around the country are using to reach the 1:1 ratio.

After meeting with the Strategic Technology Sub Committee several times and with the Staples teaching staff twice, we are ready to return to the Board of Education to present our progress, and to provide the Board with additional data as well as with an opportunity for the members of the Board and the Westport community to ask questions.

Subsequent to this discussion, we ask that the Board confirm the implementation of 1:1 computing through BYOD at Staples for the 2015-2016 school year. We thank you in advance for helping to make this a smooth, iterative, and transparent process.

TO TROS TOLLS! O LO STEDO TO

Presented by Natalie Carrignan, Jon Crosby, and Jonathan

May 12, 2014

Tonight:

- Current status of 1:1 computing initiative
- Device specifications and cost analysis of BYOD model
- Next Steps

Update 1:1

having each student bring in their own device. It is clear that, instructionally, it is well worth

best taught using a generic all-purpose device. district money, because not all lessons can be Financially, it is clear, it will NOT save the

Pilots at the high school showed:

- Measurable increase in amount of instructional time
- Increased time on task and deeper engagement by students
- Specific devices did not make a significant difference
- Desktops & laptops will still be needed at the schools

Cocate 4:1

Since January we have:

- Continued BYOD infrastructure implementation
- Had multiple meetings of the sub-committee
- Drafted the device specifications
- Garnered input from Staples teachers
- Worked with Superintendent on next steps with



Staples High School 1:1 Computing (BYOD) Specifications Subject to Board of Education Approval for the 2015-2016 School Year

Minimum Device Specifications

Starting in the 2015-2016 school year, all Staples High School students will be expected to bring a device to school every day. Students can choose from a multitude of devices, provided the devices meet the minimum specifications below:

				Recommenaea	nenaea	
Device Type	Android Tablet	Chromebook	iPad Tablet	Mac Laptop	Windows Laptop	
Operating System	Android 4.2 and up	Latest ChromeOS	iOS 6 and up	OS X 10.7 and up	Windows 7 and up	
Memory (RAM)	W/A	4 GB	N/A	4 GB	4 GB	
Storage	32 GB	16 GB	32.GB	128 GB	128 GB	
Screen Size	10" diagonal	10" diagonal	9.7" diagonal	10" diagonal	10" diagonal	
Wireless	Dual-Band N or AC	Dual-Band N or AC	Dual-Band N or AC Dual-Band N or AC Dual-Band N or AC	Dual-Band N or AC	Dual-Band N or AC	
External Keyboard	Required	N/A	Required	N/A	N/A	
Minimum Battery Life	6 Hours	6 hours	6 Hours	6 Hours	6 Hours	
	Google Nexus 10	Dell Chromebook 11	iPad Air 32 GB	MacBook Air 11	Lenovo L440	
Device Example	Stand + Keyboard		Stand + Keyboard			
	\$415 + Accessories	\$279 + Accessories	\$707 + Accessories	\$899 + Accessories \$665 + Accessories	\$665 + Accessories	

Note: Windows tablets running the Windows RT operating system (such as the Surface RT) are not supported at this time.

Additional Recommendations

Extended warranties lasting the expected lifetime of the device are strongly recommended.

Software Requirements

experience for using Google Apps. Links to additional free applications, such as antivirus software and office productivity suites, can be No software purchases will be required. Students will be required to install the free Chrome web browser, which provides the best user found on the Technology Department's website, http://support.westport.k12.ct.us.

Support

information regarding the relative advantages and disadvantages of devices, frequently asked questions, device accessories, and Student-to-student software-related technical support will be available in the Staples Library Learning Commons. For additional more, please visit the Technology Department website.

students who would need a device. Currently: Many families at Staples have more than one

- 286 families have 2 students at SHS
- 20 families have > 2 students at SHS

Other Typical Costs High School Families Incur

- Yearbook
- Field Trips
- Parking Stickers
- Testing Fees (AP, SAT,
 - etc)
- Graphing Calculators
- Staples Players and/or
- Team Sports

- Proms and other dances
- Instrument Rental
- Music Competitions
- College Applications
- Graduation Fees

Families receiving Free and Reduced Lunch

13-14 Total of 150 families and 184 individuals

Threshold to receive support for family of four

\$30,615 to qualify for Free Lunch \$43,568 to qualify for Reduced Lunch

Costs if District Provided Devices to Students

Cost*	Chromebook	iPad	Windows Laptop	MacBook Air 11
All HS**	\$527,310	\$1,336,230	\$1,256,850	\$1,699,110
Per Grade	\$131,828	\$334,058	\$314,213	\$424,778

^{*} Does not account for additional personnel or repair and spare equipment that would be needed.

Next Steps

Parents will need time and advice to purchase devices.

their responsibilities will be in terms of technica Parents will need clear guidance on what the support and repair.

Next Steps

- Parent Q & A Forum
- Student Input
- Develop guidelines for parents, teachers, students
- (Power, Spare Locations, Lockers, etc.) Assess Building Infrastructure Needs
- Professional Development/Training Schedule

Next Steps

Questions and Comments

ELLIOTT LANDONSuperintendent of Schools

110 MYRTLE AVENUE WESTPORT, CONNECTICUT 06880 TELEPHONE: (203) 341-1010

FAX: (203) 341-1029

To:

Members of the Board of Education

From:

Elliott Landon

Subject:

Agenda Schedule: 2013-14

Date:

May 12, 2014

Please find attached to this memorandum the proposed meeting schedule and agenda items through to the end of the current school year. The document contains the anticipated items that will require discussion, approval and authorization. It also included the subjects about which staff will be reporting.

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BOARD OF EDUCATION MEETINGS CALENDAR: ITEMS FOR DISCUSSION/REPORTS/APPROVALS/AUTHORIZATIONS

TUESDAY, MAY 27

•Approval:

Security Capital Projects for Submission to Board of Finance

•Approval:

"Bring Your Own Device" Policy: 2015-16

•Approval:

2014-15 Healthy Food Certification

•Discussion:

Financial Performance Objectives/Productivity and Efficiency

•Discussion:

School Calendar Policy

•Discussion:

Board of Education Goals, Objectives and Action Plans / 2014-15 School Year

•Update:

Presentation Skills

•Update:

Collaborative Research Project with Hwa Chong Institution, Singapore

MONDAY, JUNE 2

Performance Evaluation of the Superintendent of Schools

MONDAY, JUNE 9

•Final Report: Implementation of Five Day/Full Day Kindergarten

†Impact of Class Sizes

†Staffing

•Modifications: Teacher Evaluation Plan: 2014-15 School Year

•Report:

Standards-Based Grading Pilot

•Approval:

School Food Services Contract

•Approval:

Tuition Rates: 2014-15 School Year

Approval:

Authorization to Sign Contracts

Approval:

Non-Union Personnel Compensation – 2014/15 School Year

•Approval:

Authorization for Capacity Studies

Discussion:

Board of Education Goals, Objectives and Action Plans / 2014-15 School Year

MONDAY, JUNE 16

•Reception: Honoring of All Retiring Staff Members

•Approval: Contracts with Maintainers, Nurses and Secretaries

•Review: Short- and Long-Term Issues Associated with Space Utilization at All

Schools

•Update: NEASC Self-Study

•Review: Final RFP Specifications for School Transportation Services

•Approval: Board of Education Goals, Objectives and Action Plans / 2014-15 School Year

May 12, 2014