STUDENT ASSIGNMENT REVIEW Angier, Zervas and Cabot

A Preview of the Process

Newton Public Schools February 26, 2015

A PREVIEW OF THE PROCESS

* PROPOSED TIMELINE ALLOWS FOR:

- 1. Community feedback
- 2. Information provided at School Committee /public meetings
- 3. Lead time for implementation

* CRITERIA FOR DECISIONS

* Continued review as needed

* USE OF DATA, TOOLS, CONSULTANT RESOURCES

* Research multiple options and find the most optimal approach

TIMELINE

STUDENT ASSIGNMENT PROCESS PROPOSED TIMELINE

	2014	2015	2016	2017
School Building Projects	Sep Oct Nov Dec	Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	Jan Feb Mar Apr May Jun Jul Aug Sep
	Angier in Construction			
New Angier Opens			★	
Zervas Construction			Zervas in Construction	
New Zervas Opens				*
Cabot Construction				
	2014	2015	2016	2017
Student Assignment Process		Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec		Jan Feb Mar Apr May Jun Jul Aug Sep
Working Group Appointed by School Committee				
Student Assignment Group Working				
Initial Communication / Letter to the community	*			
School Committee Presentation: What to Expect		*		
Public Meeting		*		
School Committee Review of Options				
Public Meeting		*		
School Committee Meeting / Vote on Options		*		
Communication on policy changes to community				
Voluntary Student Re-Assignments		*		
Student Assignment Changes Begin			*	
New Zervas Opens				*

EVALUATION CRITERIA

NEWTON PUBLIC SCHOOLS

STUDENT
ASSIGNMENT
REVIEW
PROCESS

EVALUATING OPTIONS

CRITERIA FOR

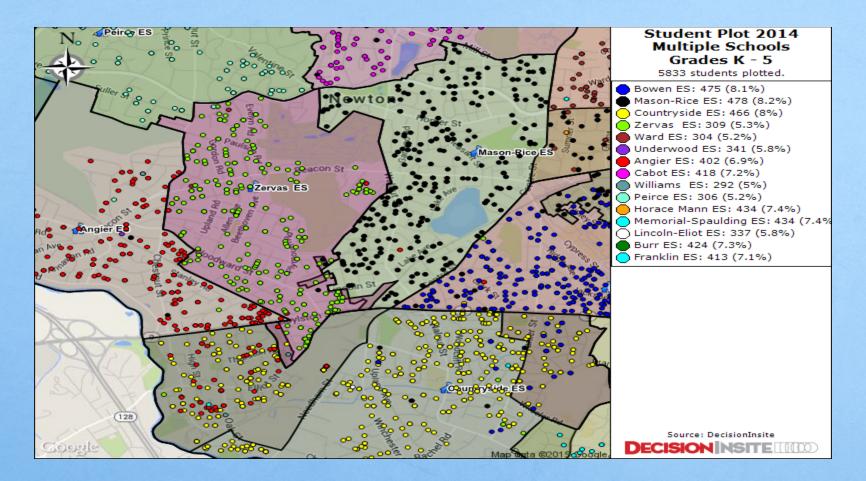
FOR ANGIER, ZERVAS, CABOT

DRAFT

E	nrollment
1	Re-assign target number of students to new schools
2	Achieve target enrollment at new schools within desired time frame
3	Balance enrollment at elementary schools for instruction and other district programming
4	Maintain or improve balance of feeder patterns to middle schools
5	Maintain or improve feeder patterns to high schools and balance between high schools
F	amily Impact
6	Limit extent of school enrollment changes for enrolled K-5 students
7	Allowance for simultaneously enrolled K-5 siblings to remain in the same school
8	Consideration in the out-of-assignment district placement process for other students
C	ommunity
9	Use geophysical characteristics (roads, parks, bodies of water) to define boundaries and buffer zones
10	Maintain or expand safe walk to school routes
11	Maintain reasonable distance and length of bus routes
S	ustainability
12	Account for future use of buffer zones
13	Account for known/probable future residential development
Fi	nancial
14	Transportation costs
15	Other costs

DATA, TOOLS, CONSULTANT RESOURCES

INTERACTIVE MAPPING



STUDENT DATA

Zervas District: Current

Geographic Area Projections (RESIDENTS)

Grade	2014	2015	2016	2017	2018	2019
K	48	49	50	51	51	50
1	47	47	48	49	49	49
2	49	48	48	49	50	50
3	39	52	52	51	53	52
4	60	37	50	49	49	52
5	47	62	38	52	51	50
Total Current District	290	295	286	301	303	303
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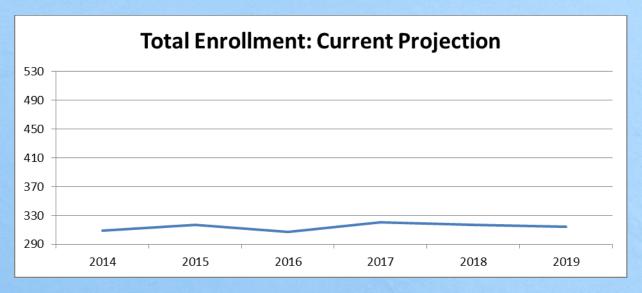
Zervas Expansion Test

Geographic Area Projections (RESIDENTS)

Grade	2014	2015	2016	2017	2018	2019
Total Re-assigned		34	73	108	136	149

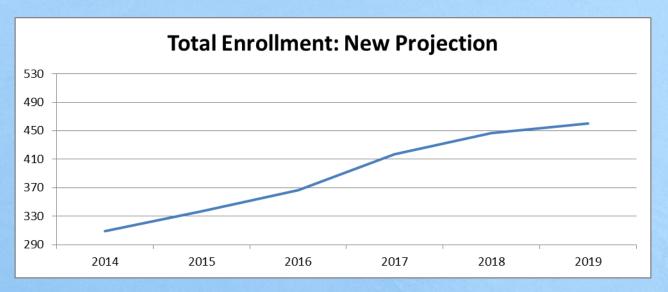
DATA IS FOR DEMONSTRATION PURPOSES ONLY

ZERVAS BEFORE STUDENT REASSIGNMENT



Capacity Projection				NEW SCHOOL COMPLETED			
Year 2014 2015			2016	2017	2018	2019	
Capacity	299	299	299	490	490	490	
% Used	103%	106%	103%	65%	65%	64%	

ZERVAS AFTER STUDENT REASSIGNMENT



Capacity Pro			NEW SCHOOL COMPLETED			
Year 2014 2015 2016				2017	2018	2019
Capacity	299	299	299	490	490	490
% Used	103%	113%	123%	85%	91%	94%

DATA IS FOR DEMONSTRATION PURPOSES ONLY

Public Information

- * Direct communication to families
 - * Superintendent letter
 - * School Committee visits to PTOs
 - * School Committee meetings
 - * Public meetings in spring
- * Online District website
- * School Committee meetings on NewTV

PRIMARY CONTACTS FOR MORE INFORMATION

- * Steve Siegel, Ward 5
- * Ruth Goldman, Ward 6
- * Newton Public Schools Office of Business, Finance and Planning
- * Superintendent's Office