SMITHTOWN CENTRAL SCHOOL DISTRICT 26 NEW YORK AVENUE, SMITHTOWN, NEW YORK 11787

SUPERINTENDENT'S TASK FORCE ON REDISTRICTING

FINAL REPORT AND RECOMMENDATIONS TO THE SUPERINTENDENT

May 1986

it it is

With State States

with the second second

FINAL REPORT May, 1986

SUPERINTENDENT'S TASK FORCE ON REDISTRICTING ELEMENTARY SCHOOLS TABLE OF CONTENTS

	PAGE
Introduction	l
Summary	2
OPTIONS	
Option #1	4
Option #2	11
Option #3	18
Option #4	25
Option #5	32
Task Force Recommendation to Superintendent of Schools	39
Appendix	41

INTRODUCTION

As a result of the Board of Education Housing meeting of February 13, 1986, Dr. John Keough, Superintendent of Schools appointed a Superintendent's Task Force on Redistricting Elementary Schools.

George Andreozzi was appointed Chairperson of the Task Force and the following administrators were directed to serve as members of the Task Force:

> Mary Cahill - Assistant for General Administration & Communications George Kerst - Transportation Supervisor Barry Kane - Principal, Tackan Elementary William Eysaman - Principal, St. James Elementary William Kinnally - Principal, Dogwood Elementary Ronald Levine - Administrator for Special Education

The Charge to the Task Force read as follows:

CHARGE TO THE SUPERINTENDENT'S TASK FORCE ON REDISTRICTING ELEMENTARY SCHOOLS

Given the current organizational structure of the school district, the Task Force is charged as follows:

- Develop a redistricting plan for St. James Elementary and neighboring schools to be implemented in September, 1986 which will provide for equal learning opportunities for all students and provide for long-term stability.
- School attendance boundaries should be drawn along natural existing boundaries whenever possible preserving the current East-West dividing line. Every effort should be made to preserve the current intermediate school feeder pattern lines, although this may not be feasible throughout the east side.
- The plan should include pros and cons of several viable alternatives with a best case recommended by the Task Force to the Superintendent.
- 4. The plan should produce acceptable and equitable class size averages.
- 5. The plan should provide for the appropriate housing of elementary self-contained special education students and the special education pre-school program.
- 6. The plan should maintain a degree of flexibility to absorb new housing development and re-sales.
- 7. The plan should include the movement of relocatables if that is necessary.
- 8. The Task Force report shall be submitted to the Superintendent as soon as possible but not later than June 1, 1986.

SUMMARY

The Superintendent's Task Force on Redistricting conducted a total of ten (10) meetings as follows:

March 6, 1986 March 10, 1986 March 13, 1986 March 17, 1986 March 24, 1986 April 3, 1986 April 14, 1986 April 22, 1986 May 1, 1986 May 8, 1986

The duration of several of the meetings was a full day.

Our initial meeting was designed to discuss the Charge of the Task Force, to distribute preliminary materials (Census Area listing, maps of the East elementary areas and boundaries, and class size reports) and to establish a Calendar of meetings.

The Charge was discussed at length to alleviate any misconceptions and to make certain that all of the members of the Task Force had a similar interpretation of the Charge. This was necessary to insure cohesiveness in our efforts to carry out our assignment. The Task Force members determined that before considering possible options, further information and materials were required. The Assistant for General Administration and Communications was requested to supply the following information:

- 1. Map of the St. James Elementary area.
- 2. Map of the Dogwood Elementary area.
- 3. Updated New Housing list by Census area and status.
- 4. Building utilization charts.
- The number of children by grade level in each Census area (Dogwood, St. James and Nesconset).
- The number of homes in each elementary area (Dogwood, St. James and Nesconset).
- 7. Long range enrollment projections.

The requested information was provided and at the second meeting the Task Force began to formulate possible options based upon the information. Our discussions centered around the two possible options involving Dogwood and St. James Elementary Schools. As our discussion progressed, it became evident that for an option to be viable, it must provide for potential growth areas. Limiting the possible options to two (2) elementary areas could not accomplish this, particularly in light of the projected 174 homes in Census area 50 of St. James Elementary School. At this point, we began to consider the inclusion of Nesconset Elementary School in a possible option. The Task Force invited Rocco Tangredi, Principal of Nesconset Elementary School, to participate in our meetings since our discussions would involve this building.

Our third meeting entailed refinement of possible options. We considered five (5) options and began to discuss each one, separately listing the pros and cons.

The next five (5) meetings were devoted to the refinement of the options, discussing the pros and cons and recommending a "best case" to the Superintendent as per #3 of the Charge.

We considered each option's impact on transportation with information provided by the Transportation Supervisor. The Assistant Superintendent for Instruction & Elementary Education provided the Task Force with class size parameters (K-2, 25 students per class; 3-5, 30 students per class). The Administrator for Special Education provided the Task Force with information concerning the Special Education program (proposed classes, location of classes, classrooms required, etc.). This enabled the Task Force to examine the impact of each option on the Special Education program. The cost of staffing was also considered.

Committee members spent many additional hours outside of the meetings working on individual assignments in the areas of staffing, class sizes, impact of various options on classroom utilization, transportation, and other logistical considerations.

The Assistant for General Administration & Communications provided the Task Force with further information concerning building of new homes in the future. An approximate figure of 1.4 elementary children per new home was calculated, based upon information provided by Realtors in the community.

The Pros and Cons for each of the five (5) options are contained in the following pages. A map, class sizes and classroom utilization are included with each option.

The Appendix contains pertinent background information utilized by the Task Force.

OPTION 1

CENSUS AREAS 23, PARTIAL 30, 31, PARTIAL 17, 34 AND 35 TO DOGWOOD

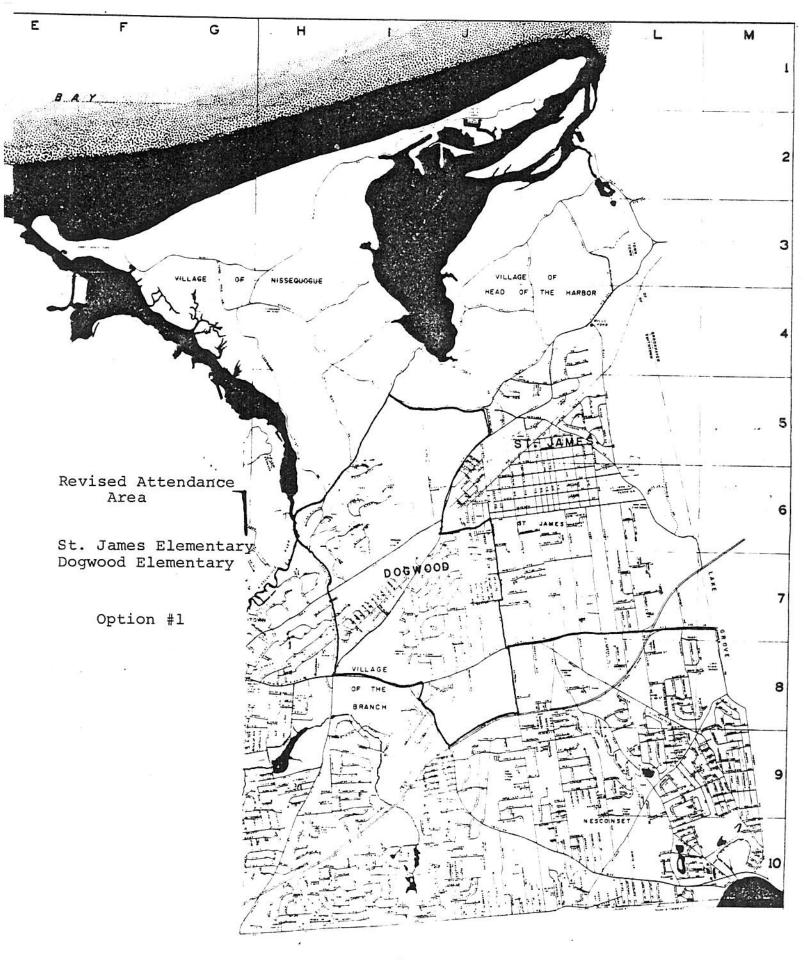
PROS

- St. James Elementary School is reduced by approximately 70 current students (575 total).
- This option results in an increase of approximately 70 current students for Dogwood Elementary School. (316 total)
- Provides for potential growth in Census area 30 (64 homes, 89.6 students).
- 4) St. James Elementary gains 3 classrooms for special area use. This provides rooms for Band/Music, Resource Room, STEPS, and for growth in grades 1 & 2, and 4 & 5 at St. James Elementary School.
- 5) Class sizes at both Dogwood and St. James Elementary Schools are within the given guidelines (30 students per class at grades 3 to 5; 25 students per class at grades K-2).

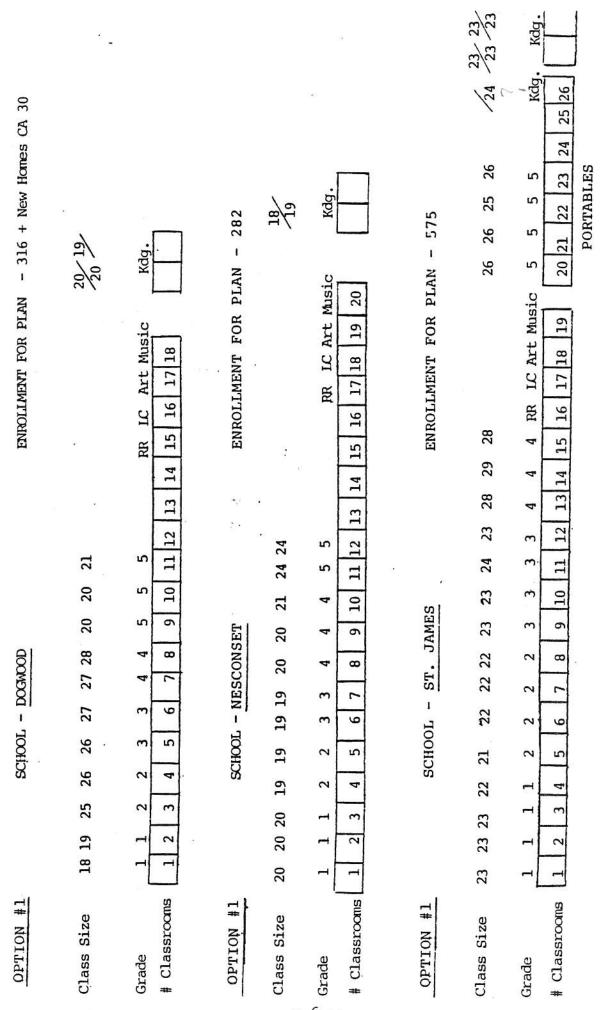
CONS

- Does not provide for potential growth in Census areas 50 (174 homes proj.) and 41, as well as other "green space".
- To service Census area 30, an additional mini bus at a cost of approximately \$15,000 will be required.
- 3) The number of classrooms available for self-contained Special Education at Dogwood Elementary School is reduced from 4 to 3.
- 4) St. James Spiceal Education students (37) would still be unable to attend classes in their home school.

* This plan would increase the staffing cost at Dogwood Elementary School by 1.5 classroom teachers and decrease the St. James Elementary Staff by 2 classroom teachers. For a total reduction of .5.



- 5 -



OPTION #1

SCHOOL - DOGWOOD

ENROLLMENT FOR PLAN - 316

Capacity 25 per class 450+100Kdg. Capacity 30 per class 540+100Kdg.

Basic Classrooms Art, Music, LC, RR	18 -4	+	Kdg.	Kdg. Classrooms		
	14	+	Kdg.		2	
# Sections Maximum # Sections Minimum	12 11		Kdg. Kdg.	Sections "	3 2	

450 + 100 Kdg.

350 + 100 Kdg. 2

.

OPTION #1	SCHOOL - NESCONSET ENROLLMENT FOR PLAN - 282
	Capacity 25 per class 525+100Kdg.
	Capacity 30 per class 630+100Kdg.
Basic Classrooms Art, Music, LC, RR	21 + Kdg. Classrooms 2 525 + 100 Kdg.
	. 17 + Kdg. " 2 425 + 100 Kdg.
# Sections Maximum # Sections Minimum	12 Kdg. Sections 2 12 Kdg. " 2

OPTION #1	SCHOOL - ST. JAMES ENROLLMENT FOR PLAN - 575	
10 Mat	Capacity 25 per class 630+100Kdg. Capacity 30 per class 760+100Kdg.	
Basic Classrooms Art, Music, LC,RR	26 + Kdg. Classrooms 2 630 + 100 Kdg.	
	22 + Kdg. " 2 530 + 100 Kdg.	
# Sections Maximum # Sections Minimum	20 Kdg. Sections 5 19 Kdg. " 4	

			T	- T							
ž.								T	1		
							1	+-	1		
								+	İ		
								+-	ł		
					1		1	+			
2								+	ſ		
					1		1				
	ſ				1						
	Γ				+			+-+		12	
	ľ							$\left - \right $			17.87
	ŀ					+					
SUDOIS	CJas ¢ ¢	1.5						$\left - \right $			
	- *	<u> </u>	7	~ /	5	~ ~	m				
suor	to #	m									
	,° * -		3	5	5	3	m				
ੱ	- Grad							<u> </u>			
il for	nai –	· 65	. 76	· . 5	23	55	61	316			
	- 22 22 		1						•		
	-	-		1	1	-	2				
	34		3	6	۲.	2	п				
	"= -	5	1		I	I	1				
	щ	1	1	1	-	I	1 · ·				
<u>م</u>	· m	4	1	- ·	` I	m	г				
	23	4	-	m	4	4	m				
			*37	1		-		Area	ifer		
م	35	. 2	t	5	I		4	Partial Census Area	ran		
۵	34	26	23	21	18	29	27	Cen	ry 1		
م	26	4	4	e	7	5	m	tial	unta		
DOD	36	8	1	-	ŝ	1		Par	Vol		
DOGWOOD	25	و	Ś	2	13	2		'ı			
1	24	-	-	1	3			-	Here:		
1 # Z	$\left[\right]$	UKITEN	-	5	m	4					
1# NOIT90 "		KINDEKSARTEN	GRADE 1	GRADE 2	GRADE 3	GIADE 4	GRADE 5			10	
				- 8 -	L.	I.	1				

		1						
	·							
								_
				2011/07				
								-
								\neg
								4
								\dashv
				_				
		_						٦
								1
								1
				5				1
						1		+
						-		+
۰.				<u> </u>		+	-	+
		1				1.		4
		1				+		4
								4
Classrooms								
30 ‡			5	5		2		
Sections								
to f Sections	3	m	7	7	m	5		Ī
								ľ
Total for Grade	37	60	88	38	61	48	282	
								ea
	21	36	25	32	45	35	+	us Ar
_ [4		+	Cens
NESCONSET P P 47 55	13	20		ú		120		tial
NESCO P 47 5		5	_		13	10	<u> </u>	P - Partial Census Area
- N 46 4	m	4	2					1 1 A *
-				ı	m	e.		
I# NOITO	KINDERGARIEN	E 1	E 2	е Э	4	S		
IT40	NDER	GRADE 1	GRADE 2	GRADE 3	GRADE 4	Grade 5		
~	Ξ I			-				

•

•

.

.

- 9 -

		Sector Contractor (March						
			1			T		1
					1		-	1
		-						1
							-	1
								1
* of Classrooms	25	4	4	4	m	4	-	†
								1
to t Sections	£	4	4	4	m	4		1
		-						1
Total for Grade	116	91	87	69	85	103	575	1
			*55 1			* 55 1		t
54	I	1	1	1		ı		1
53	8	13	7	10	8	6		1
52	~	Ś	2	7	9	و		1
51	21	22	ព	26	19	21		t
50	v	12 .	. 01	6	4	Ω		t
49	L	ı	ı	ı	1	2		İ
45	۰	و	80	4	4	m		l
44	13	ŝ	٢	6	æ	8		
43	13	2	ß	7	2	10		
42	1	ı	1	Τ.	ī	1		
41	<u> </u>	1	1	I	1	-		
40	ى ب	2	e l	4	4	4		92 13
39	~	e	æ	2	1	4		Area
33	ч	5	н ^с	L .	e			Tran
5S 32	و	2	-	4	m	ى ك	-	al Ce
ST. JAMES P 30 3	9	4	5	г	ور	-		P - Partial Census Area * - Voluntary Transfer
ST.								іі сі*
16	16	5	12	2	14	22		
1# NOIT40	KINDERGARTEN	GRADE 1	GIADE 2	GRADE 3	GRADE 4	GRADE 5		
10	KIND	9	- 10 -	ਰ 	5	5 		

.

Voluntary Transfer

OPTION 2

CENSUS AREAS 23, PARTIAL 30, 31, PARTIAL 17, 34 AND 35 TO DOGWOOD AND AREA 50 TO NESCONSET

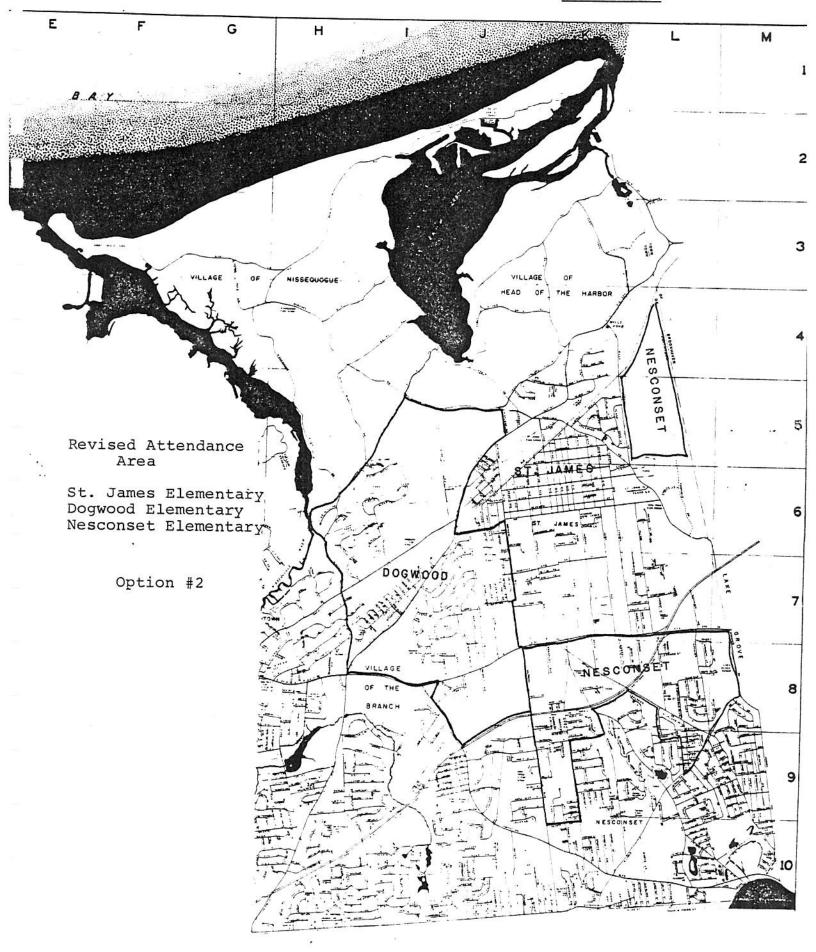
PROS

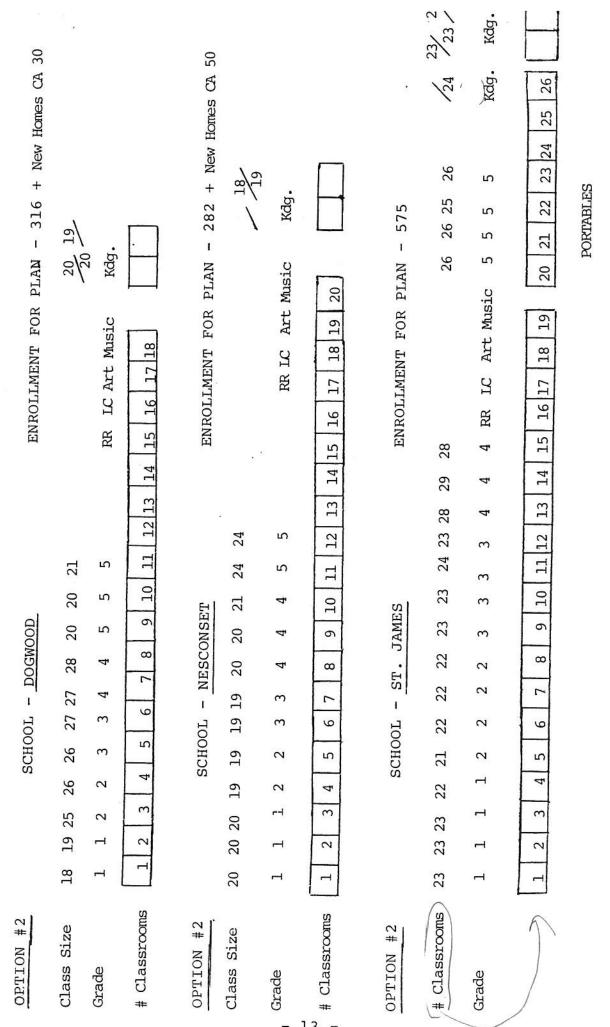
- St. James Elementary School reduced by approximately 70 current students (575 total)
- 2) This option results in an increase of approximately 70 current students for Dogwood Elementary School (316 total
- Provides for potential growth in Census areas 30 & 50 (approximately 200 homes).
- St. James Elementary gains the use of 3 classrooms for special area and ½ day Kindergarten use. (3½ total rooms)
- 5) Class sizes at Dogwood, St. James, and Nesconset are within the given guidelines (30 students per class at grades 3 to 5; 25 students per class at grades K-2).
- The children from Census area 50 will not have experienced prior movement.
- 7) Nesconset Elementary School would maintain housing for 4 selfcontained Special Education classrooms.

CONS

- To service Census area 30, an additional mini bus at a cost of approximately \$15,000 will be required.
- The number of classrooms available for self-contained Special Education at Dogwood Elementary School is reduced by 1.
- The children attending Nesconset Elementary School from area 50 will attend a different intermediate school (Nesaquake) than their peers at Nesconset.
- Projecting 1.4 elementary students per home. There is potential growth of approximately 233 students from Census area 50 to Nesconset Elementary School.
- 5) In the future, there might be no room for the present 4 self-contained Special Education classes at Nesconset Elementary School.
- 6) St. James Special Education students (37) would still be unable to attend classes in their home school.
- * This plan would increase the staffing cost at Dogwood Elementary School by 1.5 classroom teachers and decrease the St. James Elementary Staff by 2 classroom teachers. For a total reduction of .5.

OPTION #2





13 -_

OPTION #2	SCHOOL - DOGWOOD ENROLLMENT FOR PLAN - 316
	Capacity 25 per class 450+1.00Kdg.
	Capacity 30 per class 540+100Kdg.
Dania Classes	
Basic Classrooms Art, Music, LC, RR	18 + Kdg. Classrooms 2 450 + 100 Kdg.
	14 + Kdg. " 2 350 + 100 Kdg.
# Sections Maximum	12 Kdg. Sections 3
# Sections Minimum	12 Kdg. Sections 3 11 Kdg. " 2
OPTION #2	SCHOOL - <u>NESCONSET</u> ENROLLMENT FOR PLAN - 282
	Capacity 25 per class 525+100Kdg.
	Capacity 30 per class 630+100Kdg.
Basic Classrooms	21 + Kdg. Classrooms 2 525 + 100 Kdg.
Art, Music, LC, RR	-4
	2 423 1 100 Kdg.
# Sections Maximum # Sections Minimum	12 Kdg. Sections 2 12 Kdg. " 2
OPTION #2	SCHOOL - ST. JAMES ENROLLMENT FOR PLAN - 575
	Capacity 25 per class 630+100Kdg.
	Capacity 30 per class 760+100Kdg.
Basic Classrooms Art, Music, LC,RR	26 + Kdg. Classrooms 2 630 + 100 Kdg.
THE, MOLE, IC, IK	$\frac{-4}{22}$ + Kdg. " 2 530 + 100 Kdg.
# Sections Maximum	20 Kdg. Sections 5
# Sections Minimum	19 Kdg. " 4

- -

		+				-		
								7
							\top	1
							\uparrow	1
e.							+	1
							+	1
							+-	+
							+	┥
							+	+
		+					\vdash	ł
		+		,			+	4
								4
STASSTOOMS	1.5							ł
lo #		~	3	7	5	m		4
Sections		~ ~	5				—	ł
lo ‡				3	3	ه		ł
eberade	59	37	51	53	ß	<u> </u>		ļ
Total for			<u>ې</u>	2	55	61	316	1
ع ۲								ł
34 P				1	1	5		
P 3		5	6	2	7	11		
	~	1	г	١	1	1		ļ
31	1	1	ı	-	i	1		L
3 30 P	. 4	1	۲.	ı	e.	г		
23	4	-	e.	4	4	. m		
		* 37 1						Area
Р 35		ı	ß	ı	-	4		aus l
34 P	26	23	21	18	29	27.		Partial Census Area Voluntary Transfer
P 26	4	4	e	7	7	m		ial ntar
DOGWOOD 25 36	5	i	1	2	L	-		Part Volu
D0G	9	2	7	13	7	8	1	іі д. *
- 24	1	Ţ	I	e	-	1		
OPTION #2	ARTEN	E 1	1E 2	с Э	4 4	с u		
IT40	KINDEKARTEN	GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE 5		
1	1	1	- 15 -		1	1		

			T	1					
								T	7
				1					1
							1	+	7
								+	1
				1			+	+	1
								+	+
				1		1	1	+	+
								+	+
						·	+	+	┥
								+	4
									4
								+	4
								+	4
									4
								+	4
									4
SUDO	Classr					· .			.
	10 #	`	e N	N• .	5		~	<u> </u>	1
sur	Sectic				×				1
	30 ŧ		e.	5	~	m	5	1	1
	aberd]
101	Letol	31	60	8	38	61	48	282	
	New								
	All New 50		т.	-					
	ļ								Ī
	ļ						-		Area
	P 55	51	36	25	32	45	35 .		P - Partial Census Area * - Voluntary Transfer
L									1 Cei
NESCONSET	47	13	20	8	S.	13	10		artia
NESC									
ű.	46	m	4	'n	г	m	m		щ *
0N #2	Γ	AKTEN	E 1	Б 2		ए 13	S S		
" OPTION #2		KINDERTARTEN	GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE 5		

- 16 -

			1		7		
				-			\rightarrow
of Smootssaf	n c	4	4			_	
, ,	*		+	4	<u> </u>	4	
ections	s			_			
Jo	*	4	4	4	m	4	
aber		16					
otal for	116	6	87	63	85	103	575
jezoozet	ų ———		* 55 1			* 55 1	
All new 50 to Mesconset	°	12	10	6	4	ŝ	
54		1	T	I	1	1	
53	ς	. 13	2	10	8	6	
55		5	r ·	i.	Q	و	+
51		22	EI	26	19	21	+
49	· · ·	1 .	ı	1	1	2	+-+
45	2	وب	æ	4	4	e	1-1
44	13	5	7	6	ω		+
43	EI	7	ۍ ا	~	2	10	+
42	1	r	. 1	1	1	1	+
41	m	1	1	,	1		
40	ب	2		4	4		Area
39	2	m		ۍ ا		4	ansfe
s EE		2	1			4	
ST. JAMES P 30 32 3	Q	5		1	m	-	P - Partial Census Area * - Voluntary Transfer
ST. J 30		4	5	4	m	ۍ ۲	
- S - 16 - S	16	ŝ	12		4		<u> </u>
H				2	14	22	
OPTION #2	KINDERGARTEN	. Grade 1	GRADE 2	GRADE 3	GRADE 4	GRADE 5	
Į.	I	1	1	1			

č OPTION # 2

OPTION 3

CENSUS AREAS 23, PARTIAL 30, 31, PARTIAL 17, 34, 35 AND 32 AND 33 TO DOGWOOD

PROS

- This option results in an increase of approximately 99 current students for Dogwood Elementary School (344 total).
- Provides for potential growth in Census area 30 (64 homes 89.6 students).
- 3) St. James Elementary School gains 3 classrooms for special area use (Band/Music, STEPS, Resource Room, etc.)
- 4) St. James Elementary School is reduced by approximately 99 current students (547 total).
- 5) Class sizes at Dogwood Elementary School and St. James are within the given guidelines (30 students per class at grades 3-5; 25 students per class at grades K-2).

CONS

- Does not provide for potential growth in areas 50 (174 homes projected) and 41, as well as other "green space".
- Does not provide room for needed Special Education classes (self-contained) for approximately 37 students at St. James Elem.

* This plan would increase the staffing cost at Dogwood Elementary School by 2.5 classroom teacher and decrease the staffing cost at St. James by 2 classroom teachers. For a total increase of .5.



SCHOOL - DOGWOOD ENROLLMENT FOR PLAN - 344 + New Homes CA 30	20 21 26 26 28 29 20 20 21 22 22 23	1 1 2 2 3 3 4 4 4 5 5 5 RR LC Art Music Kdg.	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	SCHOOL - NESCONSET ENROLLMENT FOR PLAN - 282	20 20 20 19 19 19 19 20 21 20 24 24 \cdot	1 1 1 2 2 3 3 4 4 4 5 5 RR LC Art Music Kdg.	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	SCHOOL - ST. JAMES ENROLLMENT FOR PLAN - 547	21 22 22 21 21 22 22 22 22 23 22 26 27 26 27 26 24 24 25 24 25 27 27 27 27 1 1 1 2 2 2 2 3 3 3 4 4 4 RR IC Art Music 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	PORTABLES
OPTION #3	Class Size	Grade	# Classrooms	OPTION #3;	Class Size 2	- Grade	# Classrooms	OPTION #3	Class Size 21 Grade 1	# Classrooms	

OPTION #3	SCHOOL - DOGWOOD	ENROLLMENT FOR PLAN - 344			
		Capacity 25 per class 450+100Kdg.			
		Capacity 30 per class 540+100Kdg.			
Basic Classrooms Art, Music, LC, RR	18 + Kdg. Classrooms 2 -4	450 + 100 Kdg.			
	14 + Kdg. " 2	350 + 100 Kdg.			
# Sections Maximum # Sections Minimum	13 Kdg. Sections 3 12 Kdg. " 2	2			
OPTION #3	SCHOOL - NESCONSET	ENROLLMENT FOR PLAN - 282			
		Capacity 25 per class 525+100Kdg.			
		Capacity 30 per class 630+100Kdg.			
Basic Classrooms Art, Music, IC, RR	21 + Kdg. Classrooms 2 -4	525 + 100 Kdg.			
*	17 + Kdg. " 2	425 + 100 Kdg.			
# Sections Maximum # Sections Minimum	12Kdg. Sections211Kdg.2	14			

•

OPTION #3	SCHOOL - ST. JAMES	ENROLLMENT FOR PLAN - 547			
		Capacity 25 per class 630+100Kdg. Capacity 30 per class 760+100Kdg.			
Basic Classrooms Art, Music, LC, RR	26 + Kdg. Classrooms 2 -4	630 + 100 Kdg.			
	22 + Kdg. " 2	530 + 100 Kdg.			
# Sections Maximum # Sections Minimum	19 Kdg. Sections 4 18 Kdg. " 4				

1

								T	٦
				L					-
									4
								+	-
									4
									+
									4
									+
									+
SUDO	t of Classro	1.5	7	5	~				4
	- "					+	m		4
su	₹ of Sectio	e	0						4
	3- #			+			m		4
roi	LatoT sbere	66	41	52	22	61	67		4
							9	344	4
	35 P	-	. 1	1	+				4
	34 P	۲ ۲	~ ~	1		+	2		4
	17 P	5	1	1 9			= .		ł
	30 b	4	1				<u> </u>	+	ł
	я	н	5	1					
	32		~	-	4				3
	E	L	1	1	- ··	м 1	<u>.</u>	+	
	23	4	-	m	4		1.	+	
	Γ		* 37			4		+-+	
	35 J	N .	-	Ω.				+-	ea r
	Р 34	26	53	77	г Ф		4	+	<pre>* - rattlal Census Area * - Voluntary Transfer</pre>
	P 26	4	4	3	2 18	59	27		Y Tra
	36	5	1	г		N	m		untar
DOGWOOD	25 3	9			3	1	г	L Day	- Vol
<u>с</u> 1	24 2	-			е П	2			4 *
	-								
OPTION #3		KINDERGARTPN	GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE 5		
	1.5	1.		- 22	- 1	1	×		

OPTION #3 - DOGWOOD

- 22 -

23

			-				Ī
							1
-	m	2	2	Е	3		
7	m	3	2	3	2		
37	60	38	38	61	48	282	e
				2			s Are
21	36	25	32	45	35 .		Censu
		2					tial (
E1	20	œ	Ω	13	10		P - Partial Census Area
							Ч. ч
	4	ى		m			
KINDERGARIEN	GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE 5		
	3 13 21 37	3 13 21 37 4 20 36 60	3 13 21 37 4 20 36 60 5 8 25 38	3 13 21 37 4 20 36 60 5 8 25 38 1 5 32 38	3 13 21 37 4 20 36 60 5 8 25 38 1 5 32 38 3 13 45 61	CINDERGANKTEN 3 13 21 37 GRADE 4 20 36 60 60 GRADE 5 8 25 38 60 GRADE 5 8 25 38 60 GRADE 1 5 32 38 60 GRADE 1 5 32 38 61 60 GRADE 1 5 32 38 61 61 61 GRADE 3 13 45 61	CINDERGANKTEN 3 13 21 37 CINDERGANKTEN 4 20 36 60 CINDE 4 20 36 60 CINDE 5 8 25 38 GRADE 5 8 25 38 GRADE 1 5 32 38 GRADE 3 13 45 61 GRADE 3 10 35 48 GRADE 3 10 35 48

ł

Total Total <th< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>									
10 - 37. JMSS 10 10 1				Т		· ·		-1	
1 Sr. JMES 16 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 <th< td=""><td></td><td></td><td></td><td></td><td><u> </u></td><td></td><td><u></u></td><td></td><td></td></th<>					<u> </u>		<u></u>		
1 5r. JMLS 16 7 5 3 1 10 4 4 2 16 7 5 3 1 10 11 5 - 5 11 11 5 - 5 11 11 5 - 5 11 11 5 - 5 11 11 5 - 5 11 11 5 - 5 11 11 5 - 5 11 1 5 - 5 11 11 5 - 5 11 11 5 - 5 11 11 5 - 5 11 11 5 - 5 11 11 5 - 5 11 11 5 12 13 5 13 10 10 11 1 1 10 10 11 1 1 10 10 11 1 1 10 10 10 10 10 10 10 10 10 10 <									
1 5r. JMES 16 10 21 30 4 4 22 5 11 5 1 10 10 4 5 1 10 10 4 5 1 10 4 5 11 11 5 1 11 5 1 11 5 1 11 11 5 1 11 11 5 11 11 5 11 11 5 11 11 5 11 11 5 11 11 5 11 11 5 11 11 5 11 11 5 11 11 5 11 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
1 Sr. JMES 1 F 9 1				<u> </u>					
1 Sr. JMES 16 10 1 1 10 11 5 1 11 11 5 1 11 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>T</td><td></td><td></td></td<>							T		
1 Sr. JMMS 1 Sr. JMMS 1									1-1
1 5°r. JAMES 16 10 30 0 41 42 43 45 40 51 32 50 51 41 42 43 45 40 51 31 30 40 41 42 43 45 40 51 31 30 40 41 42 43 44 45 40 51 31 31 31 43 45 40 51 31 31 41					-	-			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				T				1	+
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $									╄━━┥
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		# of Classrooms	7	4	4	4			├ ──┤ .
a - ST. JAMES 16 0 7 5 4 45 49 50 51 5 53 54 56 53 54 56 53 54 56 53 54 56 53 54 56 53 54 56 53 54 56 53 54 56 53 54 56 53 54 56 53 54 56 53 54 56 53 54 56 53 54 56 53 54 56 53 54 56 55 53 54 56 55 53 54 56 55 53 54 56 55		[1		+		+	<u>+</u> ↓ ·
a str. JAMES If D a <		# of Sections	4	4	4	. 4			<u>├</u> ···
1 - ST. JAMES 16 0 7 5 - 13 13 5 - 5									┝╼┥
1 - Sr. JAMES 16 6 7 5 3 - 13 13 5 - 23 53 54 16 6 7 5 13 13 5 - 13 13 5 - 13 13 5 - 13 13 5 - 13 13 5 - 13 13 5 - 13 13 5 13 13 5 13 13 5 13 5 5 13 - - 5 5 13 - - 13 13 5 - 13 13 5 - 13 5 5 13 - - 5 5 13 - - 5 5 13 - - 5 5 13 - - 5 5 13 - - 5 5 13 - 13 5 5 13 - - 5 5 5 5 5 5		Total For Grade	109	87	86	68	61		5
1 - Sr. JAMES 16 7 5 3 - 11 13 5 51 53 54 16 7 5 3 - 13 5 - 22 53 54 13 5 - - 7 5 6 - 12 22 5 13 - 12 5 8 3 - - 7 5 6 - 12 22 5 13 - - 7 1 5 - - 7 5 8 - 10 13 7 7 - 7 1 5 4 - 7 9 26 7 10 - - 10 13 7 7 - - - - 5 8 - - 10 13 7 7 - - - - 10 13 7 10 - - - - 10 1 -		ſ			1.55		98 		ň
1 - ST. JAMES 16 7 5 3 - 13 13 5 5 51 52 53 16 6 7 5 3 - 13 13 5 - 51 7 8 13 5 - - 7 5 6 - 12 23 51 7 8 13 5 - - 7 5 6 - 13 7 7 12 5 8 3 - - 7 5 6 - 13 7 7 12 5 8 3 - - 7 9 50 51 7 10 13 5 - - 7 13 5 - 13 7 10 14 6 1 4 - 10 13 7 10 22 1 4 - 10 8 2 5 2 6		54	•	ŀ					
Image: series of the serie		23	ω,	<u>ц</u>					
1 - ST. JAMES 16 P 30 40 41 42 43 44 45 49 50 51 16 P P 30 40 41 42 43 44 45 49 50 51 16 P P P P P 13 5 - 13 13 5 - 5 21 12 5 8 3 - 7 5 6 - 12 22 12 5 8 3 - - 7 9 6 1 13 12 5 8 3 - - 7 9 26 1 14 6 1 4 1 - 5 8 4 - 9 26 14 6 1 4 1 1 - 5 2 1 19 14 6 1 4 1 1 - 5 5	•	52	2						┝ ── ─┨
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		21	21	22	n				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		50	5	12					
3 - ST. JAMES 16 30 39 40 41 45 16 7 5 3 - 13 13 5 5 4 3 5 - 7 5 6 - 12 5 8 3 - 7 5 6 - 7 1 5 - - 7 5 6 - 7 1 5 3 - - 7 9 4 - 7 1 5 8 3 - 7 9 4 - 14 6 1 4 - - 5 8 4 - 22 1 4 1 - 5 8 4 - - 22 1 4 1 - 5 8 4 - - 2 8 4 - - 5 8 4 - - 5 8 4<		49							
16 7 5 3 40 41 42 43 44 16 6 7 5 3 - 13 13 13 12 5 4 3 5 - - 7 5 1 7 1 5 8 3 - - 7 9 7 1 5 8 3 - - 7 9 7 1 5 8 3 - - 7 9 12 5 8 3 - - 7 9 9 14 6 1 4 - - 7 9 9 22 1 4 1 - - 5 8 4 22 1 4 1 - - 5 8 4 22 1 4 1 - - 5 8 4 22 1 4 1 - - <td></td> <td>45</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		45							
3 - ST. JAMES 16 6 7 5 3 - 13 16 6 7 5 3 - 13 5 4 3 5 - - 7 12 5 8 3 - - 7 12 5 8 3 - - 7 12 5 8 3 - - 7 12 5 8 3 - - 7 13 5 - - - 7 1 14 6 1 4 - - 7 1 22 1 4 1 - - 5 1 2 2 22 1 4 1 - - 5 1 1 1 1 1 22 1 4 1 - - 5 1 1 1 1 1 1 1 1 <t< td=""><td></td><td>14</td><td>EI</td><td>2</td><td></td><td></td><td></td><td></td><td></td></t<>		14	EI	2					
1 - ST. JAMES 16 0 30 39 40 41 42 16 6 7 5 3 3 - - 16 6 7 5 3 - <td></td> <td></td> <td>A BOODERUT AND A STORE OF</td> <td>2</td> <td></td> <td></td> <td></td> <td>·</td> <td></td>			A BOODERUT AND A STORE OF	2				·	
- 16 16 12 12 12 12 12 12 12 12 12		42							g
- 16 16 12 12 12 12 22 22		41						·	is Arc
- 16 16 12 12 12 12 22 22		10							Y Tra
- 16 16 12 12 12 12 22 22		AMES				4	4		mtar
- 16 16 12 12 12 12 22 22		г. J							Volu
							14	- 23	
OPTION #3 GRADE 1 GRADE 2 GRADE 3 GRADE 3 GRADE 5 GRADE 5		OPTION	KINDERGARTE	GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE 5	

OPTION 4

CENSUS AREAS 34 AND 35 TO DOGWOOD, AREAS 45, 52, 53, 54 TO NESCONSET

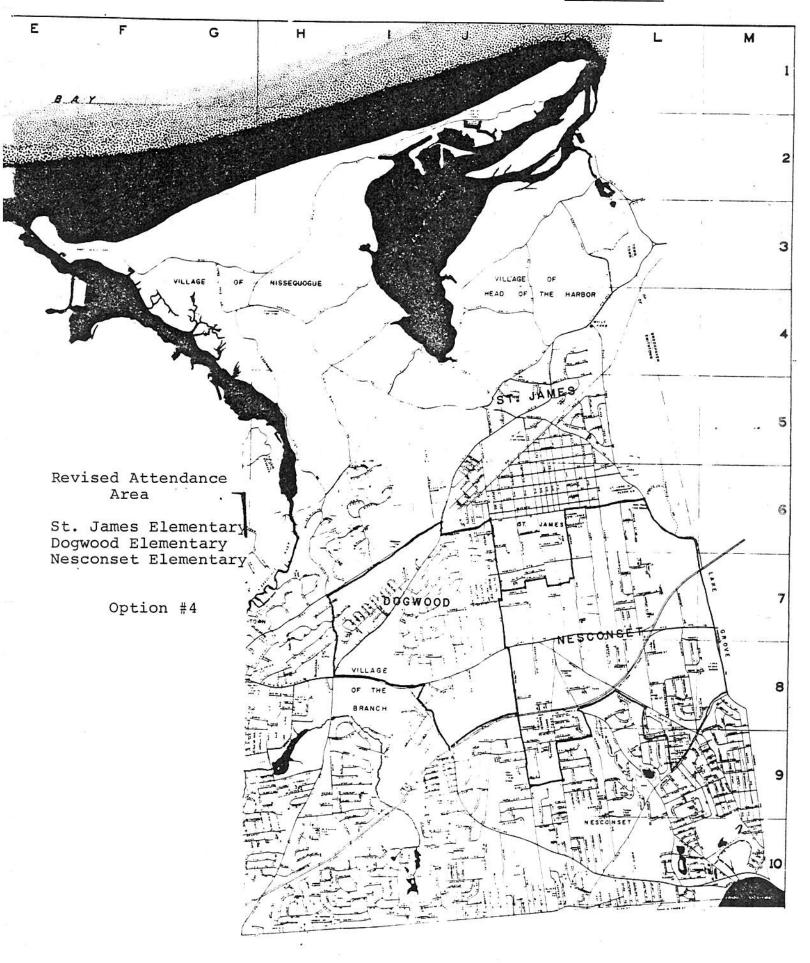
PROS

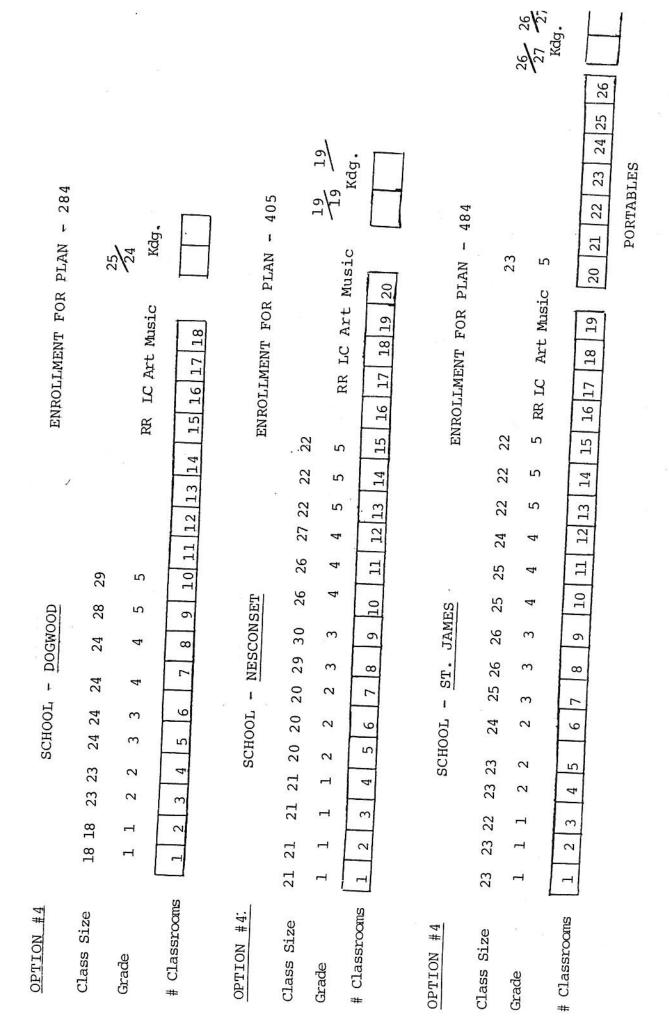
- Dogwood Elementary School would increase by approximately 48 current students (284 total).
- Nesconset Elementary School would increase by approximately 123 current students (405 total).
- St. James Elementary School would decrease by approximately 171 current students (483 total).
- 4) Dogwood Elementary School would maintain provision for existing Special Education classes (4).
- 5) St. James Elementary School would gain the use of 6 classrooms, 1 STEPS, 1 Band/Music, 1 grade 2 expansion, and 3 open classes for future expansion.
- Class sizes at Dogwood, Nesconset & St. James are within the given guidelines (30 students per class grades 3-5; 25 students per class at grades K-2).

CONS

- The increased student enrollment at Nesconset Elementary School would require the deletion of 3 Special Education classes unless 2 relocatables were provided, thus reducing Special Education classes by 1.
- 2) The cost of moving 2 relocatables to Nesconset Elementary School.
- 3) Projecting 1.4 elementary students per home, there is a potential growth of approximately 233 students from Census area 50 to St. James Elementary School as well as Census area 30 (64 homes 89.6 students).
- 4) Students from the "Mills Pond" area would have to relocate (123).
- 5) Students from former St. James Elementary School areas would attend a different intermediate school than their peers at Nesconset.

* This plan would increase the staffing cost at Nesconset Elementary School by 4.5 teachers, and decrease the staffing cost at St. James Elementary School by 5. For a total decrease of .5.





27 -

OPTION #4	SCHOOL - DOGWOOD ENROLLMENT FOR PLAN - 284
21 2	Capacity 25 per class 450+100Kdg. Capacity 30 per class 540+100Kdg.
Basic Classrooms Art, Music, LC,RR	18 + Kdg. Classrooms 2 450 + 100 Kdg.
· · ·	14 + Kdg. " 2 350 + 100 Kdg.
# Sections Maximum # Sections Minimum	11 Kdg. Sections 2 10 Kdg. " 2

OPTION #4

SCHOOL - NESCONSET

21 + Kdg. Classrooms 2

Kdg. Sections Kdg. "

=

2

3

2

-4

16

15

17 + Kdg.

ENROL	LMI	ENT FOR PLAN - 405	
Capaci	ty	25 per class 525+100Kdg.	
Capaci	.ty	30 per class 630+100Kdg.	
525	+	100 Kdg.	
425	+	100 Kdg.	

Basic Classrooms Art, Music, LC, RR

Sections Maximum # Sections Minimum

OPTION #4	SCHOOL - ST. JAMES ENROLLMENT FOR PLAN - 484
	Capacity 25 per class 630+100Kdg. Capacity 30 per class 760+100Kdg.
Basic Classrooms Art, Music, IC,RR	26 + Kdg. Classrooms 2 630 + 100 Kdg.
	22 + Kdg. " 2 530 + 100 Kdg.
# Sections Maximum # Sections Minimum	16 Kdg. Sections 4 16 Kdg. " 4

						•		Τ	٦
				_					1
									1
									1
									1
	·								1
									1
		•	+						1
									1
									1
									1
									1
									1
SIM	CJass								1
500000	30 #		. 27	7	5	2	2		1
SUC	Becti								1
	10 #	2	~	3	7	5	2		1
									İ
tot	Total Grade	49	36	46	48	48	57	284	
	-								ĺ
	35 35	-	ı	I	1	г	2		
	34 B	2	5	6	2	2	п		
	ŀ		* 37 1	1	-				a
	35 35	5	1 .	ۍ	l	1	4		P - Partial Census Area
1	34 34	26	23	21	18	29	27 .		Gensu
a	26	4	4	m	2	5	m) lei
DOGWOOD	36	5	ı	-	5	1	н		Part
9 -	25	ور	ъ	7	13	7	æ		ו ו אייכי
47 1	24			1	m	1	н		
	-	KINDEKGARTEN	GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE 5		

DOGWOOD ı. OPTION # 4

- 29 -

ः ⁹							
Classical							
# of Sections # of	3 1.5			5	m	m	
Total for Grade		84	90	59 2	62	99	405
54	1	1	L.				4
53	æ	13		10	ω	6	+-+
52	2	v	2	- 1		. 9	
45	<u>د</u>	ڡ	8	4	4	m	e e
55	21	36	25	32	45	35	P - Partial Census Area
P 47							
47 47	13	20	80	ů	EI	10	Part
-							۱ I ۵. *
46	KINDERGARTEN 3	4	ى	I	m	m	

				-1					_
						_			
						_	4		1.1
									T
									7
~									1
Suc	# of Classro	7	m	e I	e.	m	4	1	1
				3				+	1
su	# of Section	4	e	e	m	m	4	+-	1
		1					1	1	1
ioi	Total : Grade	106	68	70	4	74	89	484	1
				* 55 1			* 55 1	+	1
	51	51	22	13	26	19	21	+-	1
	50	ى	12	10	6.	4	2	+	1
	49	1	1	1	1	1	5	1	1
	44	EI	ŝ	2	6	œ	8	+-	t
	43	ц.	~	ŝ	7	2°	10	1	t
	42	r	1	ı	1	1	1		t
	41	'n	I	1	Î.	1			İ
	40	2	S.	m	7	4	4	+-	
	. · 66	7	ю	8	ъ	-	4	+	
	33	н	2	I	1	m	1		
	32	<u>ب</u>	2	-	4	m	2	+	P - Partial Census Area * - Voluntary Transfer
	TE	1	1	1	-	1		$\left - \right $	Tran
ES	30	10	4	و	ч	6	2	+-+	al Ca Itary
ST. JAMES	53	4		m	4	4		<u> </u> [Parti Volur
ST.	17 P	2	1	ч	31	1	м I	├ ──┤,	ี เ เ ผ.*
1	16	16	2	12	2	14	22		
OPTION # 4		KINDERSARTEN	GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE 5		
		х		- 31 -					

- 31 -

OPTION 5

CENSUS AREAS 23, PARTIAL 30, PARTIAL 31, PARTIAL 17, 34 AND 35 TO DOGWOOD, CENSUS AREAS 45, 52, 53, 54 TO NESCONSET

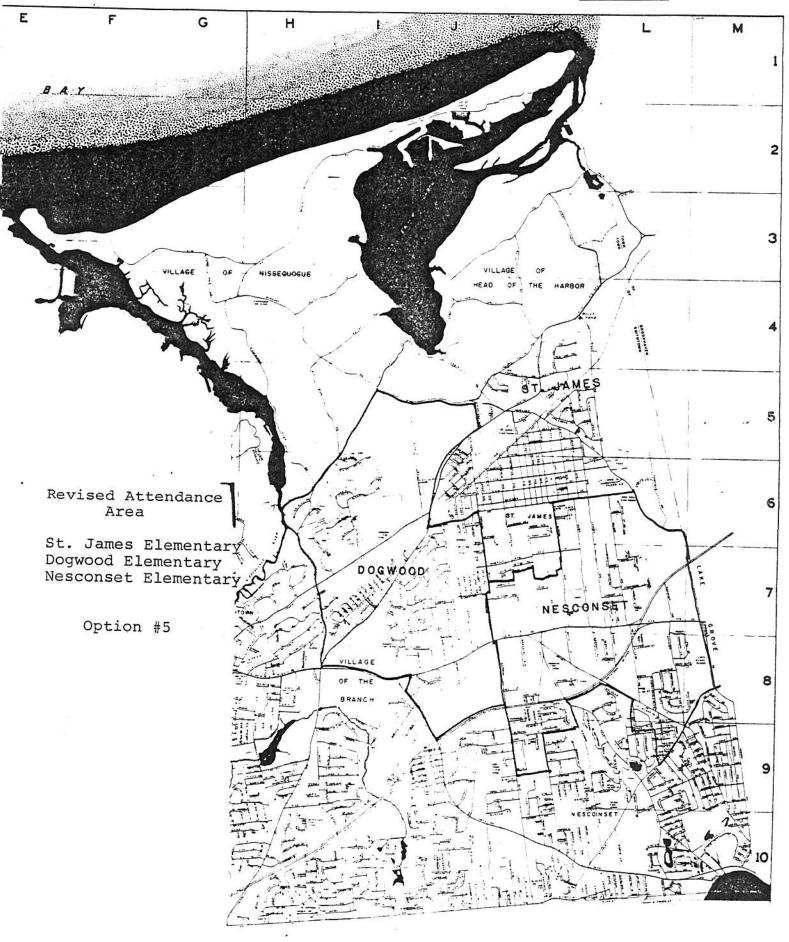
PROS

- 1) St. James Elementary School would be reduced by approximately 180 current students (451 total).
- Dogwood Elementary School would increase by approximately 75 current students (321 total).
- Option 5 provides for potential growth in Census area 30 (64 homes, 89.6 students).
- Nesconset Elementary School would increase by approximately 123 current students (405 total).
- 5) St. James Elementary School would gain the use of 6 classrooms for special area and Special Education use, (STEPS, Band/Music, Resource Room etc.)
- 6) The class size at Dogwood Elementary St. James Elementary and Nesconset Elementary Schools are within the given guidelines (30 students per class at grades 3-5; 25 students per class at grades K-2).
- There would be a similarity of enrollment of students at St. James Elementary School and neighboring schools.

CONS

- 1) Students from the "Mills Pond" area would have to relocate.
- Students from the former St. James Elementary School area would have to attend a different intermediate school (Nesaquake) than their peers.
- The increased enrollment at Dogwood Elementary School would require the deletion of two (2) Special Education classes. (4 to 2)
- The increased enrollment at Nesconset Elementary School would require the deletion of all Special Education classes (4) unless 2 relocatables were provided, thus reducing Special Education by 2 classes.
- 5) The cost of moving 2 relocatables to Nesconset Elementary School.
- Projecting 1.4 elementary students per home, there is a potential growth of approximately 233 students from Census area 50 to St. James Elementary School.
- * This plan would increase the staffing cost at Dogwood by 1.5 classroom teacher, and at Nesconset by 4.5 classroom teachers. It would decrease the staffing cost at St. James Elementary by 6 classroom teachers.
- * The Task Force considered the impact of retaining fifth graders at St. James Elementary School under this plan. It involved a total of 36 students (19 scheduled for Nesconset, 17 for Dogwood Elementary Schools) and would require double busing at a cost of approximately \$27,000. We believe it would be best to move the 5th graders due to the cost as well as the sibling factor.

Option #5



SCHOOL - DOGWOOD ENROLLMENT FOR PLAN - 316 + New Homes CA 30	18 19 25 26 26 27 27 28 20 20 21	1 1 2 2 3 3 4 4 5 5 5 RR LC Art Music Kdg.	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18		SCHOOL - <u>NESCONSET</u> ENROLLMENT FOR PLAN - 405	21 21 21 21 20 20 20 20 20 19 26 26 27 22 22 22 22 1 1 1 1 2 2 2 3 3 3 4 4 4 5 5 5 RR LC Art Music Kdq.	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	SCHOOL - ST. JAMES ENROLLMENT FOR PLAN - 452	$22 \ 22 \ 23 \ 22 \ 22 \ 21 \ 24 \ 24 \ 22 \ 23 \ 28 \ 29 \ 24 \ 24 \ 24 \ 24 \ 24 \ 24 \ 24$	1 1 1 2 2 2 3 3 3 4 4 4 5 5 5 RR LC Art Music Kdg.	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	PORTABLES
OPTION #5	Class Size	Grade	# Classrooms	200	OPTION #5	Class Size	# Classrooms	OPTION #5	Class Size	Grade	# Classrooms	

OPTION #5	SCHOOL - DOGWOOD ENROLLMENT FOR PLAN - 31	ENROLLMENT FOR PLAN - 316			
	Capacity 25 per class 450+10 Capacity 30 per class 540+10				
Basic Classrooms Art, Music, LC,RR	18 + Kdg. Classrooms 2 450 + 100 Kdg.	2			
under 1990. Die Gesterstandigen 🕷 🖓 die stadie 🖡 zu fans	14 + Kdg. " 2 350 + 100 Kdg.				
# Sections Maximim # Sections Minimum	12 Kdg. Sections 3 11 Kdg. " 2				

OPTION #5	SCHO	OL - <u>NESCONS</u>	ET	ENROLLM	ENT FOR PLAN - 405
5 8				Capacity Capacity	25 per class 525+100Kdg. 30 per class 630+100Kdg.
Basic Classrooms Art, Music, LC,RR	21 + · -4	Kdg. Classroo	xms 2	525 +	100 Kdg.
1999 - 1992 - 1992 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1995 - 19	17 +	Kdg. "	2	425 +	100 Kdg.
# Sections Maximum # Sections Minimum	16 15	Kdg. Sections Kdg. "	3 2		

OPTION #5	SCHOOL - ST. JAMES ENROLLMENT FOR PLAN - 452
	Capacity 25 per class 630+100Kdg. Capacity 30 per class 760+100Kdg.
Basic Classrooms Art, Music, LC,RR	26 + Kdg. Classrooms 2 630 + 100 Kdg.
335 5 4	22 + Kdg. " 2 530 + 100 Kdg.
# Sections Maximum # Sections Minimum	16 Kdg. Sections 4 15 Kdg. " 3

 $\mathbf{\hat{z}}$

	8¥								
				1				1	٦
				1				+	1
						•			
								+	1
									1
									†
							1		4
						· · · ·			1
				1					\mathbf{I}
			1			+		+	-
								+	4
SUDO	t of Classn	1.5	5	~ ~	5				ł
	<i></i>		1					+	ł
su	sectio f	e	7	5	5	7			1 .
									ł
tor	IntoT Stade	59	37	51	53	55	61	313	ł.
ie.					1.	1		- <u>-</u>	ł
	35	г	1	1	1	-	N		Ì
	Р 34	2	5	6	2	2	1		t
	Р 17	5	1	-	L	ı	1		
	31	1	1 - 1	L.	1	1	1		52 - 13
	в 30	4	1	1	1	m	-	1-1	•
	23	4	-	m	4	4		+	
			* 37 1					+-+	ier
	35 35	N	1	ũ	. 1	г	4	+-1	ansf ansf
	34 34	26	23	21	18	29	27		Census Area Y Transfer
	P 26	Ť	4	ß	5	2	m	+	Partial Census Area Voluntary Transfer
DOGWOOD	36	5	I .	ı	2	ĩ	г		Volu
DOG	25	و	- 2	7	13	7	8	<u>†</u> ,	ו ו בי *
T.	24	1	1	I	m	-	-		
N #5		RTEN	-	5	m	Ŧ	ى ب		
OPTION #5		KINDERGARTEN	GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE 5		
0		KIN	-		5	0	9		
			•	'	1	1	1	ł.	

.

-

- 36 -

•4

			1						
				;				<u> </u>	٦
				-					4
									4
					1	1			4
			1	<u> </u>					4
						+			4
				<u> </u>					4
				1		+			4
									4
									1
			-						
			1					- 4 	
SWDO	Classr	10				а			٦.
-	30 ≇	1.5	4	m	3	m	m		7
511	Sectio	-							1
54	10 #	m	4	e	Э	e e	m		1
		12						1	1
101	Total Grade	57	84	60	59		66	405	1
								1.	1
	54	ı	. 1	ı	L	τ	i.	1	1
	3	8	13	2	10		6	1	1
	22	۲ .	5	7	~	9	. 0	+	ł
	45	Ś	e.	æ	4	4		+	1
	Γ						-		rea
	55 P	21	36	25	32	45	35		. P - Partial Census Area * - Voluntary Transfer
- 221								+	Cens LT T1
NESCONSET	P 47	13							tial
ESCO	*		20		ۍ	13	10	$\left \right $	- Par
z I	46							$\left - \right $	<u>а</u> *
	4	т 	4	· س		3	e	\vdash	
OPTION #5		KINDERGARTEN	GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE 5		
		X	1	1					

- 37 -

				1	1	1	- <u> </u>	· ·	۰.
			+	:					4
					+				4
									4
									1
					-				ļ
									1
									Ι
									T
							4		Ī
								1	1
									1
STROT	t of Class	2	e	e.	m	m	m		t
									1
suo	‡ of Secti	4	e	m	e	m	m	+	
tor. Je	ListoT Grad	96	67	65	. 72	67	85	452	
				* 55	i.		1 55	4	1.00
	51	21	22	13	26	61	21		22
	50	ŝ	12	10	6	4	-u		
	49	1	1	1	-	1	N		
	44	B	ŝ	~	6		œ		Z.
	43	13	7	ۍ ۲	7		10		
	42	I T	1	1	- 1	ິ ເ	, ,	$\left - \right $	
	41	e	1	1	1 ×	1			
	40	د	-C	e	4	4	-		ea r
	39		e.		 		4		- Partial Census Area - Voluntary Transfer
	33					1	4		Censt Y Tra
ST. JAMES	32		3	L .	1	m			tial mtar
т. ј	30 3	و	5		4	<u>е</u>	2		Volu
s I	16	16 6	. 4	2	7 1	و	۲.	·	! I Ω. ★
≢2	-		2	12		14	22		
NOLTO		KINDERGARITEN	GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE 5		
	<u>.</u>	1	1	Ţ	1	1	1		

TASK FORCE RECOMMENDATION TO THE SUPERINTENDENT OF SCHOOLS

The Task Force spent a great deal of time studying the alternatives for regional redistricting within the parameters detailed in the charge. We narrowed our focus to five (5) feasible options. The following is a comparison of the option compliance with the charge:

CHARGE TO THE SUPERINTENDENT'S TASK FORCE ON REDISTRICTING ELEMENTARY SCHOOLS

Given the current organizational structure of the school district, the Task Force is charged as follows:

- Develop a redistricting plan for St. James Elementary and neighboring schools to be implemented in September, 1986 which will provide for equal learning opportunities for all students and provide for long-term stability.
- 2. School attendance boundaries should be drawn along natural existing boundaries whenever possible preserving the current East-West dividing line. Every effort should be made to preserve the current intermediate school feeder pattern lines, although this may not be feasible throughout the east side.
- 3. The plan should include pros and cons of several viable alternatives with a best case recommended by the Task Force to the Superintendent.
- 4. The plan should produce acceptable and equitable class size averages.
- 5. The plan should provide for the appropriate housing of elementary selfcontained special education students and the special education preschool program.
- 6. The plan should maintain a degree of flexibility to absorb new housing development and re-sales.
- 7. The plan should include the movement of relocatables if that is necessary.
- 8. The Task Force report shall be submitted to the Superintendent as soon as possible but not later than June 1, 1986.

		operon a	OUDITAICE	with the	arge	
Charge (C	riteria)			C	ption	
		1	2	3	4	5
1		No	No	No	No	No
2		Yes	Yes	Yes	Yes	Yes
3		Yes	Yes	Yes	Yes	Yes
4		Yes	Yes	Yes	Yes	Yes
5		No	No	No	No	No
6		No	Yes	No	No	Yes
7		No	No	No	No	Yes
8		Yes	Yes	Yes	Yes	Yes

Option Compliance With Charge

After examining the charge as it related to each option, the pros and cons of each option, and considering the educational, social, emotional, psychological and physical needs of our children; it is our considered opinion that Option #2 is the most acceptable and equitable plan given the limitations of geography dealt with, pattern lines to be followed, special education consideration, and the numerous unknowns of future housing development. We, therefore, recommend this option.

Option #2 is least unsettling to students and parents, in the St. James, Dogwood and Nesconset Elementary School areas, provides added space flexibility for St. James Elementary School, is least restricting to possible future housing considerations, and is most cost efficient. The Special Education Program as it exists at Nesconset Elementary School is maintained.

Option #2 reduces the current enrollment at St. James Elementary School, makes provision for the two largest growth Census areas currently assigned to St. James Elementary and does not move any areas which have been moved within the past four (4) years.

This option, like all those presented, has defined limitations which should be fully understood and reflected upon. Option #2 does however, nearest meet the Charge and provides a reasonable alternative within the existing constraints of our task.

APPENDIX

INDEX OF MATERIAL

		PAGE
1.	Appendix A Census Area Map	42
2.	Appendix B Overview of Options 1-5	43
3.	Appendix C through H Elementary Special Education Housing Requirements for the 1986-87 School Year	44
4.	Appendix I through L Update of New Homes and Developments	50
5.	Appendix M and N Elementary School Building Utilization Charts (2)	55
6.	Appendix O School Census Areas	57

APPENDIX A



APPENDIX B

							(a)	
S	senst .12	96	67	65	72	67	85	452
OPTION 5								
Ð	Jeerconsev	57	84	60	59	62	66	405
	Dogwood	59	37.	51	53	55	61	316
4	semst .f2	106	. 89	70	17	74	89	484
OPTION 4			-			-		
40	Jesucosek	57	84	60	59	79	99	405
	Dogwood	49	36	46	48	48	57	284
	Set. James	109	87	86	89	67	76	547
6 NOLINO			с. 11					
110	Nesconset	37	, 09	R	38	 ei	48	282
	Dogwood	66	41	52	57	61	67	344
							7	.
7	Semet .32	116	16	87	93	85	103	575
OPTION								
ð	Nesconset	37	60	38	38	61	48	282
	-							
	Dogwood	29	37	. 51	S	55	61	316
	ļ							
	Sect. James	116	16	87	63	85	103	575
	Ļ							
OPTION I	Nesconset	37	60	38	38	19	48	282
ō								
	Dogwood	29	37	51	53	55	19	316
		Kindergarten	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	

- 43 -

APPENDIX C

SMITHTOWN CENTRAL SCHOOL DISTRICT

DEPARTMENT OF SPECIAL EDUCATION

ELEMENTARY STUDENT ENROLLMENT PROJECTIONS FOR 1986-87

I Class needs based on placing children in their appropriate home school.

Name of School	Grade	No. of Students
St. James Elementary	K-1	12
ST. James Elementary	2-3	10-
St. James Elementary	4-5	12
St. James Elementary	RR	
Tackan	· K-1	5 7
Tackan	2-3	
Tackan	4-5	6
Tackan	RR	
Nesconset	K-I	17
Nesconset	2-3	1
Nesconset	4-5	2 0
Nesconset	RR	
Nesconset	6:1	4 2
Branch Brook	K-1	
Branch Brook	2-3	1
Branch Brook	4-5	2 3 8 2
Branch Brook	RR	3
Branch Brook	6:1	8
Dogwood	K-1	2
Dogwood	2-3	- 4 3
Dogwood	2-5 4-5	
Dogwood	RR .	4
Smithtown Elementary	K-I	4
Smithtown Elementary	2-3	ļ
Smithtown Elementary	4-5	1
Smithtown Elementary	RR	2 .
Mt. Pleasant Elementary	K-I	6
Mt. Pleasant Elementary	2-3	
Mt. Pleasant Elementary	4-5	1
Mt. Pleasant Elementary	RR	0
Accompsett Elementary	K-ľ	0
Accompsett Elementary	2-3	6
Accompsett Elementary		4
Accompsett Elementary	4-5 DD	7
Accompsett Elementary	RR	16
second blomentary	6:1	1

These figures do not include projections for the space needs of those students whose program requires support services only. These services include psychological, social work, speech and language, occupational therapy and physical therapy.

APPENDIX D

SMITHTOWN CENTRAL SCHOOL DISTRICT

OFFICE OF SPECIAL EDUCATION

II 1986-87 needs based on placing children in the school where the classrooms are available based on 1985-86 classroom space.

Name of School	Grade	No. of Students
Nesconset	K-1 (1)	6
Nesconset	K-1 (2)	7
Nesconset	2-3	7
Nesconset	4-5	9
Nesconset	RR	4
Dogwood	K-1 (1)	7
Dogwood	K-1 (2)	6
Dogwood	6:1	6
Dogwood	4-5	8
Dogwood	RR	4
Tackan	K-1	7
Tackan	RR	17
Branch Brook	2-3	7
Branch Brook	4-5	9
Branch Brook	RR	8
Smithtown Elementary	2-3	7
Smithtown Elementary	RR	
Accompsett Elementary -	4-5	6* 9
Accompsett Elementary	RR	16
New Classroom	2-3	7

Mt. Pleasant Pre-School Room Utilization

3 Classrooms for 6 classes 1 Office Space

This does not include space for a Speech Teacher, Psychologist, Social Worker, Adaptive Physical Education, Occupational or Physical Therapy service.

SMITHTOWN CENTRAL SCHOOL DISTRICT

OFFICE OF SPECIAL EDUCATION

Current Room Utilization Projections for 1986-87

3 Classrooms - Mt. Pleasant Pre-School

1 Office Space - Mt. Pleasant

4 Classrooms - Nesconset

1 Resource Room - Nesconset shared with Title 1

5 Classrooms - Dogwood

2 Classrooms - Tackan

3 Classrooms - Branch Brook

2 Classrooms - Smithtown Elementary

2 Classrooms - Accompsett Elementary

1 New Classroom - East side of district.

This does not include space for a Speech Teacher, Psychologist, Social Worker, Adaptive Physical Education, Occupational or Physical Therapy service.

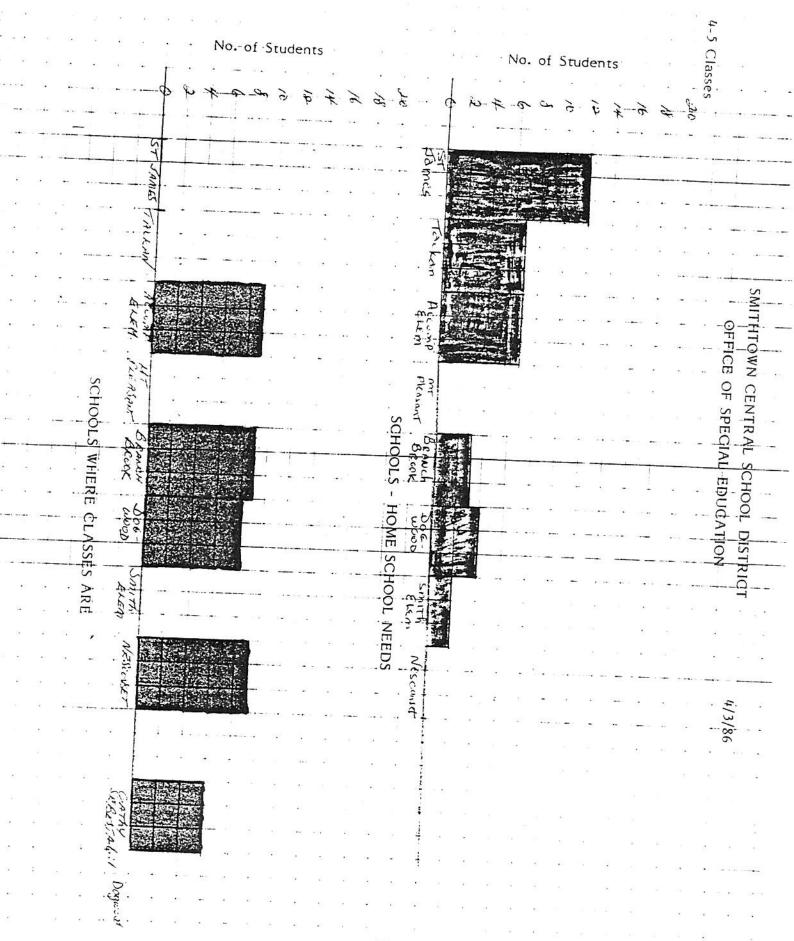
K--Classes No. of Students No. of Students 3 8 SAMES JAMES TACK やく きん MITHTOWN CENTRIAL SCHOOL DISTRIC Acce.M/ 3 10 3 20AU.Aut FLEASANT schools Niscater NASCINSET Schools where classes are Home School Needs ; Brock Signuch Acoc. Congran OC idico 6 Start Tours ELLAN . 1 1 LI H 1/86

APPENDIX F

- 47 -

					1																					l
	12					а (1	APPE	NDI	X	G						-040 112					
•	3	÷						÷.,	×				327			3								2		
<i></i>		* s					01							~						**						
- · ·		4				No.	0	fS	tude	nts					No.	of	Sti	ıden	ts					8		
								1	т.					1	• ••• •		• •		-	••••	;	•		• • •	1	
10-07-0-00-00 ()					Ì	1			Ţ		•		7	•••••	1					-	+	÷	·	÷	••••••••	• ••••
		_	l.		で	+	\$	8	10	4	5.	i,		έ.	\$ 5	8	10	*	7	31	20	-	·	÷+	·· ; ····	
				7							••••	1:	Contraction	- Seres	1161217	1							÷	++	····· •	
	ļ			2e	1				1		!		1000									+	+	+	1	+
		+		SUMES				• •-		,		Sawu							<u> </u>	4	. <u>+</u>		<u>.</u>			
		• •		;X	-	•	•				3		- 90.88					• ••	38 9 S	***		•• -				· ·
***				Take	+-	•	1	•	• •		•	Herry				•	• -						• •	• • • •	· ···	
÷				141	-				<u>.</u> .	•···•	•••	1				• •	•			-		· •		••	o-	-
				Acc	-				÷ .	SC:	•••	. 4				a.	s a		÷	••	•	•			TIMS	••••••
	1		1	1	ł	i				Schools		Here .							-			1. •	<u>.</u>		THTOWN	
				ENEN			-			001	· ·•····	ic.E		1-1		• • • •		-	· ••• • • •		<u></u>	+			WO.	÷
е ж			•	: 1:	•			···· · ·	• ••	s	••••	ENI,	- aller	in the		÷., .,.,		10		.2	ء بي ب	¦				
•	Sch		2	22	•			•••	÷.		•	3				a 1								Apr	CEN	
-	School		7	2					•• ••	Home		24								3	<u>.</u>			ril 3.	CENTRAL	
				10.12	1 Acres	1					1	EPS		1			-			Cl				3 1	PL	
	Whe		0	ン学						Sd	3				i.	1	6		ir T	Classes	1		1	Þ	SC	r.
			CONSET						<u> </u>	Schop1	1	CANSET					1			es			10	0		
	e.		<u>- 1</u>			1		į				7.		_							-			EDUCATION 86		
	Classes		0	BA		1 N.				Needs	3	20			1			Ī			1			ĄΤ	DISTR	
	sse		Sodi							spe		BRANC			1	1	i.		1	-				NO	TR	-
			<u> </u>	L 間								X							4			3	ł		IC	
	۸re	÷										P.								I					-=-	
								j				44			1	1							1)	•		
			0		antes A		200 g		14			οŊ	25x107P						÷		•	••••		····		
			- 10									S					•	•	•							· ·
	·		X						11			17														
•			004			4						5				•						· · · · ·		··· •· ··	·•··· •	
						-						ž	.				**··· * ·									
				1		1				*****		-		-			(**)		•	•	• •	- · · · · ·	·	···•	••••	
		-			4 -					•			***		•		2	•	•		8.03	n. (4.8 4	•••	***	•••• ••	198
54 - 55 11 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -			NO							• •	1			•	15 1 825 - 16		•	8 X I	•			÷ -	•••-	1021 0	•••••••	2
			500			14				× 4	a I	•		a 22			8 86 - 2	•	• •					5		
5 10000 - 1000	100 1010 1 <u>00</u> 0 0000		100		ø	5		Ţ					8.0		199 . (1997)	. •	• • •			- -	•	50 B	•	19 B	• •	<u>.</u>
			Pr'							1						-	•	· ·					•			a a
	1		10 -		•	+			1			,	(888) 8 (1) (1)	••••				• • • • • • •			1					•
				••••••••		• • • • • •				• • •		• • • • • • •	·		·•• • •	÷	•	•	-		···· •·	-		-•		9 8
			-			•			• •			10.000		•••		3	•	••• •••			•					35
												-	48	-												ł

APPENDIX H



Update on major developments in the St. James Elementary attendance area as of April, 1986.

Berry Hill Development

Located off of 25A by Shep Jones Lane \$360,000 33 lots - 30 owned by Point-of-Woods 2 homes in contract - July move in 1 home binder

Anticipated other families moving in in October and November. End of 1987 before all families are in.

Average number of children in other Point-of-Woods developments 2.7 per family.

Mills Pond Estates - DeCanio Organization

Sections 1A and 1B - 2 models - 47 open for sale Total number of new homes 174 26 homes have been sold Three families will move in during the late summer and early fall. The second section will be going in in a month and a half.

Whitespruce Farms - DeSimone Real Estate

Located off of Fifty Acre Rd. and Edgewood Ave. 43 homes total (21 Smithtown, 1 acre; 22 Head of Harbor, 2 acre) Approximately \$400,000 First section 15 homes - groundbreaking in progress Spring '87 first occupancy

Harbor Gate & Harbor Gate East Located off of Fifty Acre Road Harbor Gate - 9 families in with 1 preschooler, 5 elementary, 2 intermediate and 1 high school student.

Harbor Gate East - 12 families will be in by the end of the year.

APPENDIX I (Continued)

Update on major developments in the Dogwood Elementary attendance area as of April, 1986.

Fifty Acre Glen - DeCanio Organization

Located off of Fifty Acre Road South - off Woodlawn Avenue Plans have not been approved at this time. May be six months - Possible Spring '87 occupancy of some of the homes. Approximately 50 houses may be built.

DeSimone Real Estate

Has 6 acres on Edgewood Avenue According to the Real Estate office, no final decision has been made as to the use of this land.

<u>Tusa Real Estate</u>

Location: Edgewood Avenue

.

Is in the process of filing to build 10 homes.

APPENDIX J

Update on "green space" in the Head of the Harbor area as of April, 1986.

Head of the Harbor "green spaces"

The approximately 30 acres of "Deep Wells Property" around St. James Elementary is 1 acre zoned. The first proposal for Townhouses was rejected. A new proposal has not been filed

On 25A there are approximately 8 acres zoned residential and another piece of "Deep Wells Property" of approximately 6 acres.

According to the Head of the Harbor Planning Board most of the available acreage is 2 acre zoned and they foresee no downgrading. Head of the Harbor had a year and a half moratorium on building and now they anticipate some activity.

Recent cataloging of all the "green space" in the Head of the Harbor area indicates approximately 350 acres scattered within the Smithtown School District. This could have the potential of approximately 175 new units which could be developed over time.

There has been some discussion regarding the development of the Borella Farm off Hitherbrook Road. However, the discussion has been informal and no plan filed or action taken at this time.

APPENDIX K

Information received from the Town of Smithtown Planning Department as of March, 1986 regarding zoning changes and "green space" on the 'east' side of the District.

Dogwood Elementary Attendance Area

Approximately 35 acres behind Prospect and Hillcrest to Rt. 347 have been rezoned R-6 Condominium Townhouses. No plans have been filed at this time.

No plans have been filed for the farm area along North Country Road.

St. James Elementary Area

The Gyrodyne property is zoned light industrial.

Most of the "green space" in the St. James area is under the jurisdiction of the Village of Head of the Harbor.

APPENDIX L

SMITHTOWN CENTRAL SCHOOL DISTRICT SMITHTOWN, NEW YORK

SUBDIVISION BREAKDOWN 10/85

SCHOOL	<pre># Homes Occupied 10/84-10/85</pre>	<pre># Homes anticipated to be occupied by 10/86</pre>	# Homes undetermined
ACCOMPSETT	48	61	111
BRANCH BROOK	2	5	9
DOGWOOD	2	1	L
MT. PLEASANT	0	148 Condos	152 Condos
NESCONSET	0		6
ST. JAMES	23	110	193
SMI THTOWN	1	11	6
TACKAN	14	17	10

SMITHTOWN CENTRAL SCHOOL DISTRICT Smithtown, New York

APPENDIX M

ELEMENTARY CLASSROOM UTILIZATION AND ENROLLMENT

BASED ON CURRENT DISTRICT-WIDE DEDICATION OF ROOMS

			:		Reg. Class	Reg. Clas	Reg. Class #Avail-	Enroll-	10000
	Basic Classroomș	Relocat- ables	Total Rooms	Classrooms K-5	ppec. Area Usage (M) (A).(LC)	Spec. Ed. Usage	able Reg Classes	. ment capacity 25 per class	Enroll. -Special
ACCOMPSETT	24 + 2 Kdg.	3	27+2 Kdg.	22 + 2 Kdg.	2	2	23+2 Kdg.	4 day Kdg. 575+100K	504+97K
BRANCH BROOK 18 + 2 Kdg.	18 + 2 Kdg.	1	19 + 2 Kdq.	19 + 2 Kdg. 13 + 1.5 Kdg.	g. 3	~	13 + 2Kdm		286+59K
DOGWOOD	18 + 2 Kdg.	0	18 + 2 Kdq.	18 + 2 Kdg. 11 + 1 Kdg.) (3 + 1 Kda	12 + 1 Kd	30 A + 50K	228+35K
MT. PLEASANT 18 + 2 Kdg.	18 + 2 Kdg.	0	18 + 2 Kda.	18 + 2 Kdg. 10 + 1 Kdg. 2 + 1 Kdg.	2 + 1 Kda.		PA LTCL S		202+39K
NESCONSET	20 + 2 Kdg.	. 1	21 + 2 Kdq.	21 + 2 Kdq. 11+1,5 Kdq.	6	4 + 5	13.5+2 Xd	13.5+2 xdb. 337 +100x 242+55K	242+55K
ST. JAMES	19 + 2 Kdg.	٢	26 + 2 Kdg.	26 + 2 Kdg, 23 + 2 Kdg,	~		23 + 2 Kdh	23 + 2 Kdr. 575 +100K 543+90K	543+90K
SMITHTOWN	18 + 2 Kdg.	٥	18 +1.5 Kdg.	18 +/5 Kdg. 13 + 2 Kdg.	n	2	13 + 2 Kdn	13 + 2 Kdk 325 +100K 279+69K	279+69K
TACKAN	24 + 2 Kdg.	0	24 + 2 Kdg.	24 + 2 Kdg. 15 + 1.5 Kdd.			EV C . 01	XA2+845 X0014 A34 LEV C 4 01	748+56K

- 55 -

SMITHTOWN CENTRAL SCHOOL DISTRICT Smithtown, New York

.

.... i .:

Elementary School Building Utilization: 1985-86

APPENDIX N

...

							[
School	Basic	Relo-	Total	Classroom	Misto	1 1 1	د 	sp.	STEPS	Rdg. Tchr	PTA Pre- School	Other	Totals
ACCOMPSETT .		1	27+2K	22+2K	13+13	T	-		. H		*l (P/T)		27+2K
BRANCH BROOK		1	19+2K	13+1.5K	1+1 ³	-	-	n l	13 .	13	. 5K		19+2K
DOGWOOD	.: 18+2K	0	18+2K	11+1K	1+1 ³	-	-	3+1K	*lFri.	٦,	*1 (P/T 29.1	29 - 47 (Pat) 29 - 47 (472) 18+2K) 18+2K
HT PLEASANT	18+2K	0	18+2K	10+1K	1+13	IK	-	Pre_Sch 3+2 ³	.*1	1+St. S.C.		1 BOCES	18+2K
NESCONSET	20+2K	1.	.* 21+2K	11+1.5K	1+1 ³	-	-	4+.5	Tłų.,	÷.5	1 (M-Th)	OT+PT .5K	21+2K
ST. JAMES	19+2K	7	26+2K	23+2K	1+2 ³	l+ *D class		13	*1 ³	۲ ^م	•1 ³		26+2K
SHITHTOWN	18+2K:	0	18+2K	13+1:5K	1	1	1	1.5	13		. 5K		18+2K
TACKAN	24+2K	0	24+2K	15+1.5K	2	1	-	2	1	۲ ۵	1	Faculty 24+1.5K	24+1.5K
TOTALS	159+16K	12	171+16K	118+12	8	7+1K	8	19 · +1K	5	2	2 * + 1K	2+.5K	171+15.5K
							U	Chart denotes:	notes:				

Regular classroom Not a classroom

-im

10/16/85

Chart denotes: Regular classroom utilization District programs housed in regular classrooms District programs housed in other areas Other programs operating in reg. and/or other areas Does not reflect "other areas" used by social worker, psychologist, speech teacher, etc.

.7

;

APPENDIX O

SMITHTOWN CENTRAL SCHOOL DISTRICT Smithtown, New York

SCHOOL CENSUS AREAS

Accompsett Elementary 1,2,3,4,7,8,13

Branch Brook Elementary 29,37,38

Dogwood Elementary 24,25,36; Partial 26,34,35

Mt. Pleasant Elementary 22; Partial 12,21

Nesconset Elementary 46; Partial 47,55

St. James Elementary 16,23,30 to 33, 39 to 45, 49 to 54; Partial 17,34,35

Smithtown Elementary 5,6,9 to 11,14,15,18 to 20, 27,28; Partial 12,17,21,26

Tackan Elementary 48,56; Partial 47,55

Accompsett Intermediate 1 to 15, 18 to 22, 26 to 28; Partial 17,26

Great Hollow Intermediate 29,37,38,46 to 48, 55, 56

Nesaquake Intermediate 16,23 to 25, 30 to 36, 39 to 45, 49 to 54; Partial 17,26

High School East 16,23 to 25, 29 to 56; Partial 17,26 High School West

1 to 15, 18 to 22, 27,28; Partial 17,26