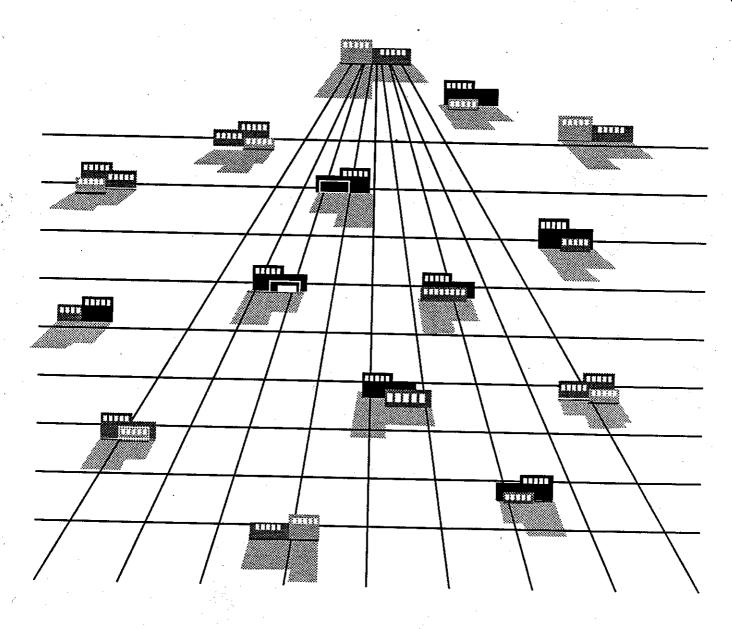
for School Attendance Areas and School Usage







Broward County Public Schools

The School Board of Broward County

Eileen S. Schwartz, Chairperson Robert D. Parks, Vice Chairperson Jan R. Cummings Donald J. Samuels Toni J. Siskin Neil Sterling Diana Wasserman

> Virgil L. Morgan Superintendent

The Nation's Largest Fully Accredited School System

"The School Board of Broward County, Florida, prohibits any policy or procedure which results in discrimination on the basis of age, color, handicap, national origin, marital status, race, religion or sex."

HISTORICAL FILE TO NOT REMOVE

SECOND AND FINAL READING AND PUBLIC HEARING February 1, 1990

BOARD AGENDA ITEMS:

- 1. Elementary Schools
- 2. Middle Schools
- 3. High Schools

The School Board of Broward County, Florida, will vote on elementary school, middle school and high school boundaries as three separate agenda items. Each item represents a rule and each item has a tentative financial* impact statement.

^{*}On all pages where the phrase "tentative financial impact" appears, it shall be synonymous with the term "estimated economic impact."

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SUPERINTENDENT'S STATEMENT AND RATIONALE FOR THE 1990/91 SCHOOL ATTENDANCE AREA RECOMMENDATIONS

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THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

Virgil L. Morgan Superintendent

November 13, 1989

Donald J. Samuels Chairperson Eileen S. Schwartz Vice Chairperson Jan R. Cummings Robert D. Parks Toni J. Siskin Neil Sterling

Diana Wasserman

TO:

The School Board of Broward County, Florida

FROM:

Virgil L. Morgan

Superintendent of Schools

SUBJECT:

1990/91 School Attendance Area Recommendations

I am proposing thirteen boundary recommendations, which will require School Board action, during the 1989/90 public hearing process for school year 1990/91. Other school attendance areas will remain the same as last year or will follow the previously approved grade phase-in schedules. This report provides a general description of the boundary proposals and the rationale for the proposed recommendations.

This year the Boundary Committee reviewed and discussed over 65 requested changes submitted by schools, principals, advisory groups, area task forces, PTA's, student councils, parents, citizens and elected officials. I have directed staff to respond, in writing, to all the proposals submitted for consideration.

This year's boundary recommendations address the following objectives:

- 1) Establishing the boundaries for four new schools;
- 2) Providing relief of overcrowding at nine schools; and
- 3) Continuing the District's commitment to enhance the unitary school concept.

The boundary areas for elementary schools "L" and "N", middle school "CC" and high school "DDD" will be established for school year 1990/91. These boundary changes, as proposed, will help relieve overenrollment at three high schools, two middle schools and four elementary schools.

I am recommending additional changes which continue our efforts to promote desegregation in our schools and insure the maintenance of a unitary system of education. Every year we are taking positive steps toward furthering desegregation and adhering to the spirit of the 1987 Court Order. The willingness of the School Board to make available avenues for voluntary desegregation changes has been an important factor. The process of fostering desegregation in our district is an ongoing, incremental one. It can not be accomplished in one or two years. This year, as another important step in this process, I am proposing a "mirror" magnet program and the expansion of existing magnet programs.

ELEMENTARY SCHOOLS: "N"; COUNTRY ISLES; FLAMINGO (E-1 & E-2):

Elementary School "N", a new school to be located in the southwest area of the County, is anticipated to open as a permanent facility by August, 1991. The boundary area will be established this year and students attending this school will be housed in the current Central Park portable facility in the 1990/91 school year. The combined enrollment of Country Isles and Flamingo elementary schools is currently 2163 students. To relieve the substantial overcrowding in these schools, Elementary School "N" was approved for construction by the Board on September 19, 1989.

Elementary School "N" will provide relief for Country Isles by serving the northern and western portions of the current Country Isles attendance area. These areas include Bonaventure, New River Estates, Laguna Springs and the Springs. Additionally, the planned growth areas of the Weston development will be assigned to Elementary "N", shifting the potential areas for growth in enrollment to the new school.

Flamingo Elementary has experienced significant enrollment increases in the last several years. Last year, the area north of I-595, which had been part of Flamingo's attendance area, was assigned to Central Park Elementary, providing some relief. However, the Shennandoah development and other residential areas surrounding Flamingo continued to exhibit student population growth requiring another change. The proposed smaller attendance area for Flamingo will help provide the school with a manageable population, over time.

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In these recommendations, the southern and western portions of Flamingo's current attendance area will be assigned to Country Isles Elementary. These areas include the New Providence/Heffler Homes developments and the estate areas south of Shennandoah. We are anticipating that within a short time frame the growth in residential areas remaining within the proposed Flamingo Elementary boundary will slow down, affording stability.

Staff carefully examined and considered alternatives which would integrate Elementary School "N". The distance to the nearest black population of appropriate size made it impractical and unfeasible to open Elementary School "N" with a representative percentage of black students. To consider these students, a non-contiguous boundary area would need to be created.

The nearest predominately black community, the neighborhood south of Royal Palm Elementary, is over fifteen miles from the (Central Park) portable location. Transporting children from this neighborhood to Elementary "N" would mean a round trip bus ride of over 30 miles. The travel time one way is estimated at 40 to 50 minutes.

Staff explored the "neutral site" alternative, relocating School "N" further east, equal distance from black and white communities. The neutral location alternative would create a situation where the entire population of School "N" would be transported from non-contiguous areas. The significant additional costs and the inability to create a contiguous boundary area made this alternative location impractical and unfeasible.

Where it has been feasible, schools in Broward County have been opened as integrated facilities. For example, this year, Winston Park Elementary, in the City of Coconut Creek, opened with a 24.2% black student membership. In the future, we anticipate continuing an effort to site and open schools where the membership can be integrated in a contiguous boundary area.

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ELEMENTARY SCHOOLS: "L"; PEMBROKE PINES; FAIRWAY; PINES LAKES (E-3 - E-6):

The proposed boundary area for new Elementary School "L" will provide relief and stability for Fairway and Pembroke Pines elementary schools. Elementary "L" will be located in the City of Miramar, on Miramar Boulevard, midway between Douglas Road and Palm Avenue. With the changes, Fairway and Pembroke Pines elementary schools are anticipated to have a manageable student enrollment into the future, based upon the planned capacity for each school.

The housing patterns in the area make it possible to open Elementary School "L" with an integrated population without creating a non-contiguous boundary area. Elementary School "L" is projected to open with a 15% black student population. The new elementary school will have black students attending it who live in the surrounding contiguous neighborhoods. The proposed boundary changes will maintain approximately the current minority percentage at Fairway and Pembroke Pines elementary schools.

After necessary sidewalk, crosswalk and signal improvements are made, it is anticipated that over 50% of the students attending Elementary "L" will be able to walk to school. These improvements need to be made by the Cities of Miramar, and Pembroke Pines, and by Broward County.

The boundary area for Pines Lakes Elementary will be adjusted under this proposal to establish I-75 as the western boundary of Elementary School "L". It is anticipated that no students will be impacted by the proposed change to Pines Lakes Elementary.

MIRROR MAGNET PROGRAM FOR THE PERFORMING ARTS AT NORTH ANDREWS GARDENS ELEMENTARY (E-7):

I am recommending the establishment of a "mirror" magnet program at North Andrews Gardens Elementary. This program will help to promote desegregation and enhance the unitary school concept, in the spirit of the boundary changes implemented over the last two years. Black students attending predominately black schools countywide will be eligible to apply for the Mirror Magnet Performing Arts Program proposed for North Andrews Gardens Elementary. This program is anticipated to improve the racial balance at North Andrews Gardens by attracting black students to a predominately white elementary school. The location of this school affords reasonable access from predominately black areas of the county.

MIDDLE SCHOOLS: "CC"'; SEMINOLE, PIONEER (M-1 & M-2):

Middle School "CC", located in southwest Broward, is under construction and anticipated to open on schedule in August, 1990. The school is located on Indian Trace Boulevard, approximately 1.5 miles west of Weston Road. The opening of Middle School "CC" will provide the opportunity to reduce the student population in Seminole and Pioneer Middle Schools. The proposed attendance area for Middle School "CC" will include about 500 students from each middle school. The areas assigned from Seminole Middle to Middle School "CC" are south of State Road 84 and west of SW 130 Avenue The area includes growth areas in the Weston, extended. Shennandoah, Bonaventure and New River Estates developments. Hiatus Road will be established as the eastern boundary of Middle School "CC" to be consistent with the eastern boundary of Western High School between I-595 and Griffin Road. With the changes, both Pioneer and Seminole will have projected student enrollments in 1990/91 that are lower than the proposed FISH capacity for each school.

Staff considered and explored alternatives which would open Middle School "CC" as an integrated facility. The distance and travel time to the nearest black community made it unfeasible to assign a predominantly black area to Middle School "CC". Similarly, transporting students from predominantly white areas in the southwest to the nearest predominantly black middle school is impractical.

MIDDLE SCHOOLS: CORAL SPRINGS; FOREST GLEN (M-3):

The boundary proposal to move students residing in a non-contiguous area from Coral Springs Middle School to Forest Glen Middle is related to the opening of High School "DDD". Students who reside in Pompano Beach in the community surrounding Drew Elementary School are currently transported to Coral Springs Middle and Coral Springs High for desegregation. It is proposed that their assignment to Coral Springs High School not change. The recommendation, to assign these students who reside in Pompano Beach to Forest Glen Middle in 1990, will provide continuity for these teenagers as they move through middle school and into high school. This change will enhance Forest Glen's racial balance, increasing it from 5.0% black student enrollment to 11.0%. The travel distance for these students will be reduced by approximately three miles.

HIGH SCHOOLS: "DDD"; CORAL SPRINGS; TARAVELLA; COCONUT CREEK (H-1 - H-3):

The new high school is under construction at the northwest intersection of Coral Springs Drive (Pine Island Road) and the Sawgrass Expressway in the City of Parkland. High School "DDD" is scheduled to open in August, 1990, with grades 9-11. Seniors will attend the currently assigned high school. The proposed boundary area for High School "DDD" will provide substantial relief to Coral Springs and Taravella High Schools. The proposed attendance area for Coral Springs High and Taravella High School is anticipated to provide a stable, long range boundary for these schools. Because of these changes, future boundary adjustments for these schools will be unlikely in the foreseeable future.

University Drive was chosen as the boundary between Coral Springs High and "DDD" south of the Sawgrass Expressway. This is consistent with the middle school boundary in the same area.

The area north of Royal Palm Boulevard and west of U.S. 441, currently attending Coconut Creek High, will be assigned to Coral Springs High School. This area will be phased in beginning with 9th grade in 1990 and adding one grade each year. The phase-in will allow current students, who attend Coconut Creek High, to complete their high school education at that school. New students will attend Coral Springs High. The change will afford Coconut Creek High some relief by reducing its projected enrollment.

The opening of High School "DDD" affords us the opportunity to relieve the northwest high schools that, for years, have been overcrowded and heavily subsidized with portable classrooms. The boundary area proposed for "DDD" is the largest of the three and will provide for the future residential growth in western Coral Springs and in the City of Parkland. The Coral Springs High School boundary area has been reduced considerably, however, major residential growth areas remain within the boundary area which will provide future growth in membership numbers.

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GENERAL RECOMMENDATIONS & COMMENTS

In addition to the school boundary changes, which have been proposed, I have three other items which address school usage and related concerns. These are overcrowding at North Side Elementary; the status of Elementary School "A"; and school and community input.

North Side Elementary

In 1985, it was recognized that the public school membership in the North Side Elementary School area was growing and projections indicated the growth would continue. That year, a boundary change was done to provide for the students south of Sunrise Boulevard. However, since that change was implemented, the school membership has grown by 416 students, a 75% increase in four years.

The North Side site is small (2.5 acres) and the school is one of the oldest in the district. Additional portable classrooms cannot be accommodated at the site. Because of the continued growth in membership and the site constraints, I am recommending the following:

A. A new elementary school should be constructed specifically for relief of the North Side Elementary area. Although the East Side site has been approved by the Board for new Elementary School "W" - the continued growth in Lauderdale Manors, Walker, Wilton Manors and Oriole elementary schools indicate the need for an additional elementary school in this eastern area.

Therefore, I am recommending that a site be obtained for a North Side relief school and a new elementary school be constructed there. This could allow school "W" (East Side) to provide relief for Walker Elementary School.

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School Board November 13, 1989 Page 8 of 10

B. Also, as an interim step to accommodate the North Side Elementary membership, which continues to grow, I am recommending that the school be expanded by the use of an annex. This annex will be part of North Side and will provide the same educational opportunities as the current facility. My staff is currently looking at the old "Sea Grill" restaurant site as a possible location. Acquisition of this site will provide annex space for North Side. In the future the site could be part of the Ft. Lauderdale High School property, a portion of which is adjacent to the "Sea Grill" site.

Therefore, to ease serious overcrowding in an older school on a small site, I am recommending the acquisition of an annex site and the formation of a facility to accommodate approximately 300 North Side students. A future agenda item will describe in more detail the specifics of this proposal. No boundary changes are needed to accomplish this, as the annex will be part of North Side Elementary.

2. Status of Elementary School "A":

On November 5, 1987, the School Board approved the location of School "A" in the western Deerfield Beach area. This decision culminated a search of over 18 months for an appropriate site. The site chosen required several major land transactions, involved the purchase of two parcels of land from separate owners, a land swap with the County after acquisition and certain mitigation of replaced park property.

By September 22, 1988, the necessary parcels had been purchased and on March 14, 1989, the School Board approved a land exchange with the County. This was approved by the County on May 30, 1989, and it was executed in August, 1989. Because of these lengthy administrative delays, largely outside the control of the school district, the start of construction for School "A" was delayed. At this time, it is under way but the completion date is estimated to be the end of 1990 or the beginning of 1991. This will not allow the Board to assign an attendance area to the school for the 1990/91 school year.

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In addition to the construction of School "A", the School Board has agreed to build a new Deerfield Park Elementary at its existing site. It is anticipated that construction will begin in September, 1990.

School and Community Input:

Many of the proposals this year from the community and schools were not feasible because they would result in increased overcrowding. Similarly, other proposals would have a negative impact on the unitary school system. For example, a request was made to change the boundaries at four high schools (Boyd Anderson, Northeast, Piper and Plantation). The proposal included assigning the "Inverrary area" from Boyd Anderson to Piper; assigning the "Palm Aire Village" area from Northeast to Boyd Anderson; assigning the southern Lauderdale Lakes community from Boyd Anderson to Northeast and assigning a portion of southern Lauderhill from Boyd Anderson to Plantation High School.

The Boundary Committee did not deem this change appropriate, this year, for three reasons. First, the racial balance at Boyd Anderson High School has changed over the last several school years, increasing from 41% black students in 1984/85 to 76.6% black students in 1989/90. However, Boyd Anderson has had the same boundary area since the 1984/85 school year. Therefore, it is important that white students, currently assigned to Boyd Anderson, continue to be assigned to that school. Assigning any white student to another high school would result in an increase in the black percentage at Boyd Anderson, thereby negatively impacting the unitary school concept.

Secondly, a change of the magnitude proposed would impact approximately 750 total high school students (grades 9-12). The proposal would mean boundary changes at four different high schools.

Lastly, the proposal would create another non-contiguous zone assigned to Northeast with a predominately black student population. The southern area of the City of Lauderdale Lakes, between U.S. 441 and N.W. 31st Avenue, is a stable, predominately black community located within two miles of Boyd Anderson High School.

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School Board November 13, 1989 Page 10 of 10

SUMMARY

The recommendations, proposed for the 1990/91 school year, reflect a careful, comprehensive study by staff and the Boundary Committee, as well as consideration of input from schools, advisory groups, communities, elected officials and parents.

My proposals, if approved, will facilitate the opening of new schools, provide overcrowding relief at existing schools, provide additional educational opportunities through new and expanded magnet programs and address a serious overcrowding situation at North Side Elementary.

The "Mirror Magnet" program and the expanded programs at Crystal Lake, Everglades and McNicol Middle Schools will continue the District's effort to take positive steps to foster desegregation and promote the unitary school system.

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THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

Virgil L. Morgan Superintendent

FROM:

SUBJECT:

December 1, 1989

Eileen S. Schwartz Chairperson Robert D. Parks Vice Chairperson

Jan R. Cummings Donald J. Samuels

Donald J. Samuels Ton: J. Siskin Neil Sterling Diana Wasserman

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TO: The S

The School Board of Broward County, Florida

Virgil L. Morgan

Superintendent of Schools

Amendments to the Proposed 1990/91 School Attendance

Area Recommendations

I am proposing two additional recommendations for the 1990-91 school attendance areas. These recommendations, if approved, would establish an International Studies magnet program at Ely High School and Science/Pre-Engineering program at Hallandale High School.

Ninth and tenth grade students residing north of Broward Boulevard will be eligible to apply for the proposed International Studies program at Ely Nigh School in the 1990-91 school year. Ninth and tenth grade students residing south of Broward Boulevard will be eligible to apply for the proposed Science/Pre-Engineering program at Hallandale High School. Eleventh grade will be added in the 1991-92 school year and all grades would be eligible for admission in the 1992/93 school year.

The existing Science/Fre-Engineering magnet program at Ely High School would be open to all high school students residing north of Broward Boulevard. The existing International Studies magnet program at Hallandale High School would be open to all high school students residing south of Broward Boulevard. Current students enrolled in these programs may continue at their option.

The estimated economic impact for recommendations H-4 and H-5 is \$236,067.00

These new programs are additional positive steps to make available avenues for voluntary desegregation. It is anticipated that the implementation of the magnet programs will provide increased opportunities for high school students to attend Ely and Hallandale High Schools. Travel distances for most students will decrease.

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Equal Opportunity Employer, Using Affirmative Action Guidelines

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I. SUPPORTING DOCUMENTATION

- -Recommendations
- -Area descriptions
- -Statistics
- -Maps of proposed changes

The supporting documentation is presented as an explanation and graphic representation of the attendance area changes proposed for the 1990/91 school year. The School Board of Broward County will be voting on the maps depicting and describing all school's attendance areas contained in Section II of this document, unless otherwise amended by the School Board during the Public Hearing process.

The School Board of Broward County, Florida, will vote on elementary school, middle school and high school attendance areas as three separate agenda items. Each item has its own tentative financial impact statement.

Proposed School Attendance Area Changes:

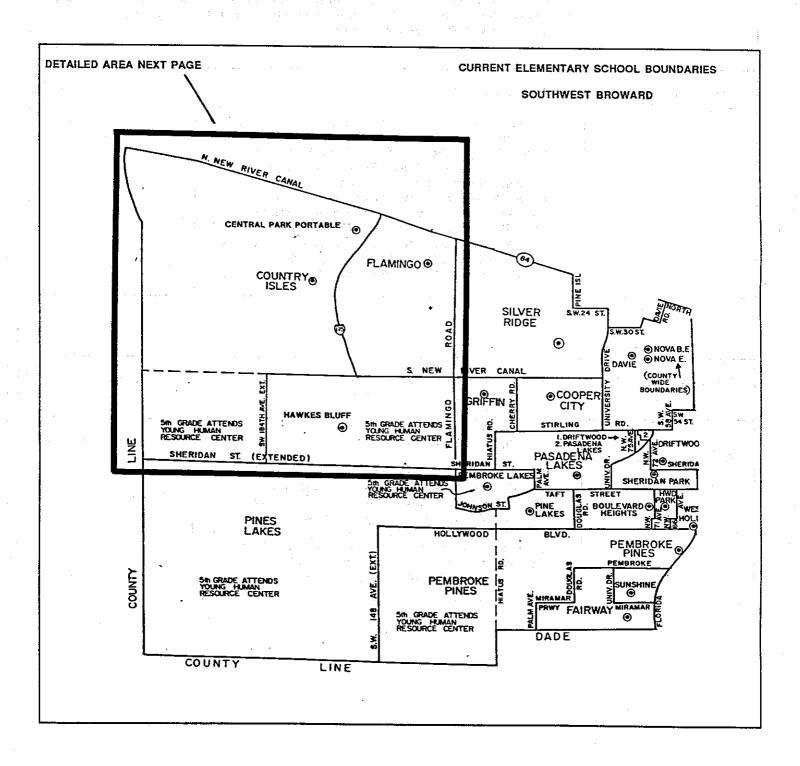
- E-1 Country Isles Elementary to Elementary School "N"
- E-2 Flamingo Elementary to Country Isles Elementary
- E-3 Pembroke Pines Elementary to Elementary School "L"
- E-4 Fairway Elementary to Elementary School "L"
- E-5 Pines Lakes Elementary to Elementary School "L"
- E-6 Pembroke Pines Elementary to Pines Lakes Elementary
- E-7 Mirror Magnet Program at North Andrews Gardens Elementary
- M-1 Seminole Middle to Middle School "CC"
- M-2 Pioneer Middle to Middle School "CC"
- M-3 Coral Springs Middle to Forest Glen Middle
- H-1 Coral Springs High to High School "DDD"
- H-2 Taravella High to High School "DDD"
- H-3 Coconut Creek High to Coral Springs High
- H-4---International-Studico-Magnet-Program-at-Ely-High*
- H-5--Science/Pre-Engineering-Magnet-Program at-Hallandale-High*

^{*}Deleted 12/14/89

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RECOMMENDATIONS E-1 & E-2

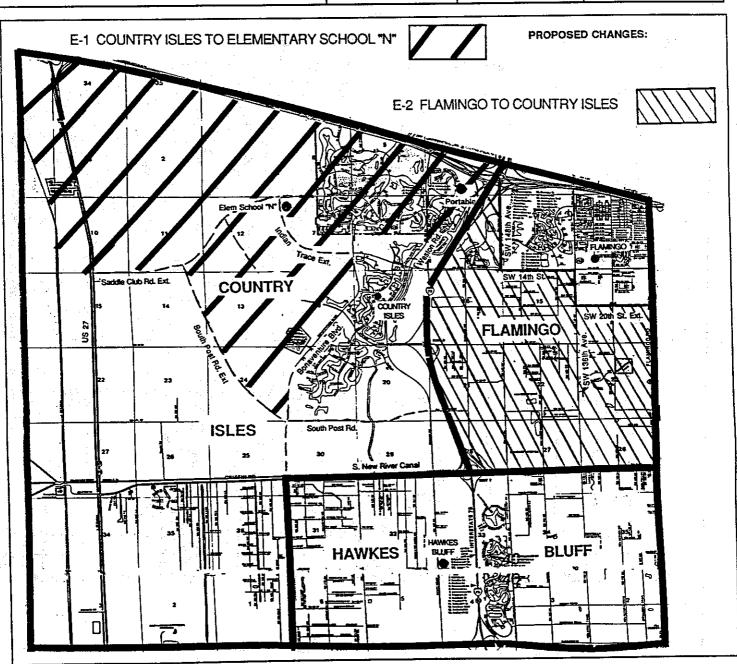


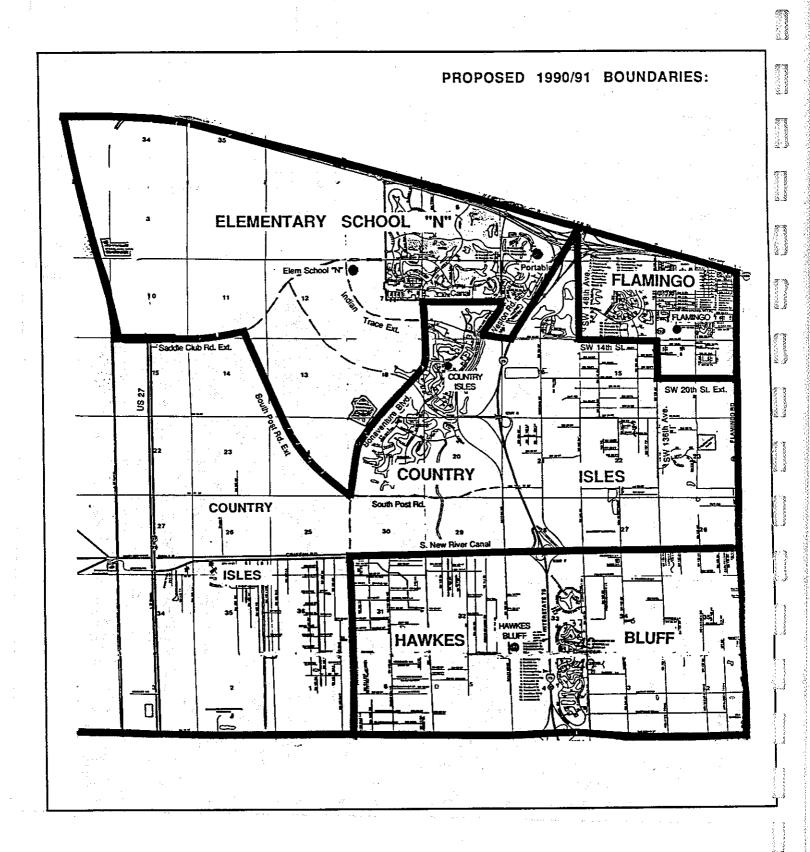
RECOMMENDATION E-1:	Establish the boundaries for Elementary "N", a new school to be located at the S.E. Intersection of Indian Trace and Saddle Club Rd. extended, anticipated to open in August 1991. Open Elementary "N" in the Central Park portable facility in August 1990. Adjust the boundary of Country Isles Elementary to bring students to the Elementary "N" attendance area.		
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Country Isles to Elementary "N":	Description of Area:	Number	of Students
	Commence at the intersection of State Rd. 84 and 1-75; south on 1-75 to SW 14th St.; west on SW 14th St.		634
	(Indian Trace) to Weston Rd.; north on Weston Rd. to the canal south of Ranch Rd. (southern limits		
	of Bonaventure); west on the canal south of Ranch Rd. (southern limits of Bonaventure) to		
	Bonaventure Blvd.; south on Bonaventure Blvd. to South Post Rd. extended; northwest on South		
	Post Rd. extended to Saddie Club Rd. extended; west on Saddie Club Rd. extended to the levee; north on		
	the levee to State Rd 84; east on State Rd. 84 to I-75.		

to Country Isles Elementary:		
Flamingo to Country Isles:	Description of Area:	Number of Students
	Commence at the intersection of I-75 and SW 148th Ave. extended; south on SW 148th Ave. extended to SW 14th St.; east on SW 14th St. to SW 136th Ave.; south on SW 136th Ave. to SW 20th St extended;	264
	east on SW 20th St. extended to Flamingo Rd.; south on Flamingo Rd. to the South New River Canal; west on the South New River Canal to 1-75; north on 1-75 to SW 148th Ave. extended.	,

TOTAL:

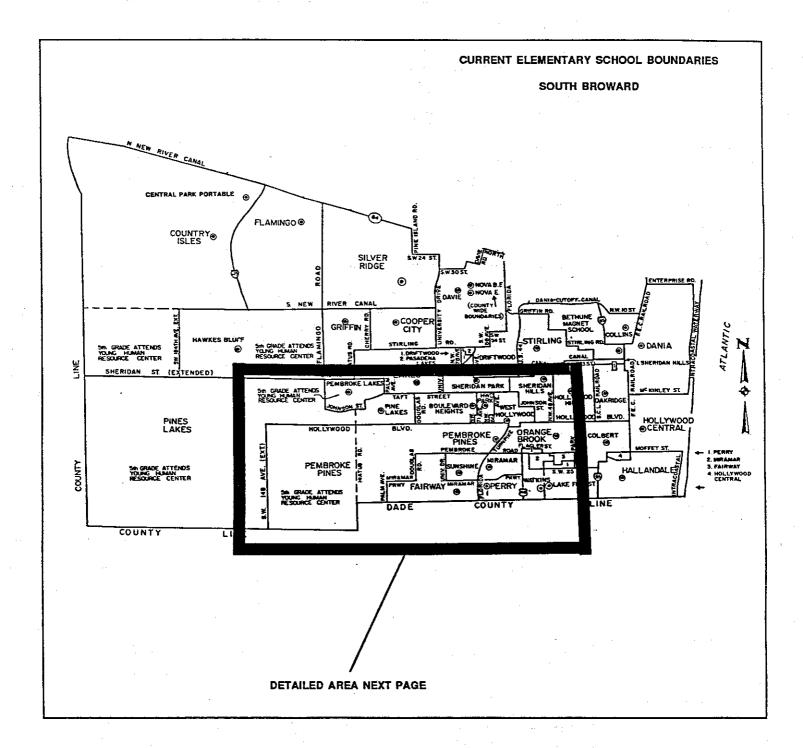
so+tool.	20th DAY 88/89	20th DAY 89/90	Dec-88 FISH	90/91 COHORT PROJ.	90/91 WITH CHANGE	91/92 COHORT PROJ.	91/92 WITH CHANGE	PROPOSED F.I.S.H.	91/92 +/ FISH
COUNTRY ISLES FLAMINGO SCHOOL "N"	1042 980 0	1097 1066 0	740 666 0	1310 1182 0	940 918 634	1470 1295 0	989 995 781	776 771 776	2 1 3 2 2 4 5
TOTAL:	2022	2163	1406	2492	2492	2765	2765	2323	442
% Black Students:									
COUNTRY ISLES FLAMINGO SCHOOL "N"	1 2 0	1.5 2.3 0		1.6 2.2 0	2.7 2.2 0.3	2.2 2.5 0	3.2 2.6 0.8		





ELEMENTARY SCHOOLS

RECOMMENDATIONS E-3 THROUGH E-6



RECOMMENDATION E-3:	Establish the boundaries for Elementary "L", a new school to be located at the N.W. intersection of Miramar Blvd. and Fairmont Ave., anticipated to open in September 1990. Adjust the boundaries of Pembroke Pines Elementary to bring students to Elementary "L":						
Pembroke Pines to Elementary "L":	Description of Area:	Number of Students					
	Commence at the intersection of Pines Blvd. and Douglas Rd.; south on Douglas Rd. to Miramar Parkway; west on Miramar Parkway to Palm Ave.; south on Palm Ave. to the Dade County Line; west on the Dade County Line to SW 148th Ave. extended; north on SW 148th Ave. to I-75; northeast on I-75 to Pines Blvd.; east on Pines Blvd. to Douglas Rd.	614					

Fairway to	Description of Area:	Number of
Elementary "L":		Students
	Commence at the intersection of Douglas Rd. and Miramar Blvd.;	
	east on Miramar Blvd. to E. Wilshire Dr. extended; south on	254
	E. Wilshire Dr.*, E. Sutton Dr.* and E. Lexington Dr. extended* to	
•	Beckman Dr.; east on Beckman Dr. extended to the west boundary	
	line of Missionwood at Miramar Condominium; south on the west	
•	line of Missionwood at Miramar Condominium to Miramar Parkway;	
	west on Miramar Parkway to Douglas Rd.; south on Douglas Rd. to	
·	the Dade County Line; west on the Dade County Line to Palm Ave.;	
	north on Palm Ave. to Miramar Parkway; east on Miramar Parkway	
	to Douglas Rd.; north on Douglas Rd. to Miramar Boulevard.	

RECOMMENDATION E-5:	Adjust the boundaries of Pines Lakes Elementary to align with I-75; Establish I-75 as the western boundary of Elementary "L":					
Pines Lakes to Elementary "L":	Description of Area:	Number of Students				
	Commence at the intersection of I-75 and SW 148th Ave. extended; south on SW 148th Ave. extended to the Dade County Line; west on the Dade County Line to I-75; north on I-75 to SW 148th Ave. ext.	0				

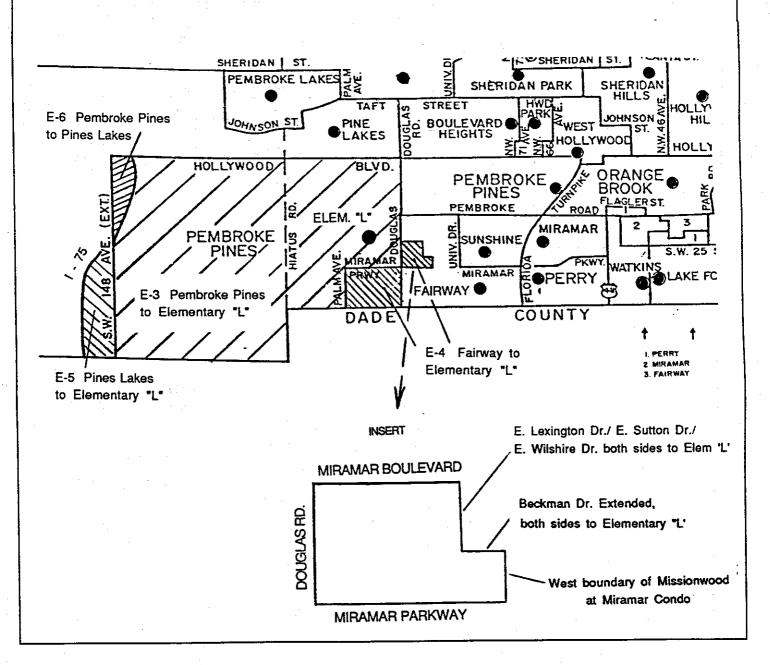
RECOMMENDATION E-6:	Adjust the boundaries of Pembroke Pines Elementary and Pines Lakes Elementary to establish I-75 as the western boundary of Elementary "L":						
Pembroke Pines to Pines Lakes:	Description of Area:	Number of Students					
	Commence at the intersection of I-75 and Pines Blvd.; south on I-75 to SW 148th Ave. extended; north on SW 148th Ave. extended to Pines Blvd.; east on Pines Blvd to I-75.	o					

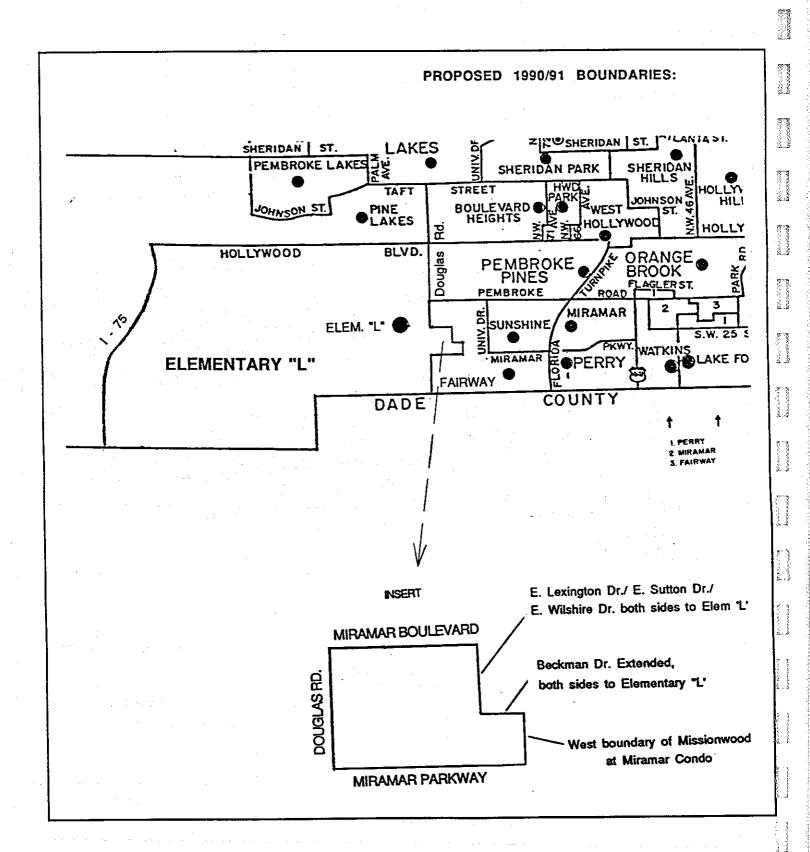
TOTAL:

868

20th DAY 88/89	20th DAY 89/90	Dec-88 FISH	90/91 COHORT PROJ.	90/91 WITH CHANGE	91/92 COHORT PROJ.	91/92 WITH CHANGE	PROPOSED F.I.S.H.	91/9: +/- FISH
007	1202	508	1265	751	1570	700	703	87
							1	64
			1				1	296
1075	823	645	1011	1011	1154	1154	760	394
							·	
2947	3032	1700	3450	3450	3856	3856	3015	8 4 1
	,							
6	10.3		10*	8.7	10*	8.2		
3 1	37.5		40*	38.2	41.5*	39.4	* - staff est	imate
0	0		0	15.6	0	15.3	1	
4	4.7		4.5	4.5	4.2	4.2		
	987 885 0 1075 2947 6 31	DAY B8/89 89/90 987 1203 885 1006 0 0 1075 823	DAY DAY Dec-88 88/89 89/90 FISH 987 1203 508 885 1006 547 0 0 0 1075 823 645	DAY DAY Dec-88 COHORT 88/89 89/90 FISH PROJ. 987 1203 508 1365 1074 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DAY DAY Dec-88 CCHORT WITH 88/89 89/90 FISH PROJ. CHANGE 987 1203 508 1365 751 885 1006 547 1074 820 0 0 0 868 1075 823 645 1011 1011 2947 3032 1700 3450 3450 6 10.3 10° 8.7 31 37.5 40° 38.2 0 0 15.6	DAY DAY Dec-88 COHORT WITH CHANGE COHORT 88/89 89/90 FISH PROJ. CHANGE PROJ. 987 1203 508 1365 751 1570 885 1006 547 1074 820 1132 0 0 0 868 0 1075 823 645 1011 1011 1154 2947 3032 1700 3450 3450 3856 6 10.3 10* 8.7 10* 31 37.5 40* 38.2 41.5* 0 0 15.6 0	DAY DAY Dec-88 CCHORT WITH CHANGE CHORT WITH PROJ. CHANGE 987 1203 508 1365 751 1570 790 885 1006 547 1074 820 1132 840 0 0 0 868 0 1072 1075 823 645 1011 1011 1154 1154 2947 3032 1700 3450 3450 3856 3856 6 10.3 10° 8.7 10° 8.2 31 37.5 40° 38.2 41.5° 39.4 0 0 15.6 0 15.3	DAY DAY Dec-88 COHORT WITH PROJ. CHORT WITH PROJ. CHANGE PROJ. CHANGE FLS.H. 987 1203 508 1365 751 1570 790 703 885 1006 547 1074 820 1132 840 776 0 0 0 0 868 0 1072 776 1075 823 645 1011 1011 1154 1154 760 2947 3032 1700 3450 3450 3856 3856 3015 6 10.3 10* 8.7 10* 8.2 31 37.5 40* 38.2 41.5* 39.4 *- staff est 0 0 15.6 0 15.3 *- staff est

PROPOSED CHANGES:





RECOMMENDATION E-7:

Establish a mirror magnet program for the performing arts at North Andrews Gardens Elementary. Students within the boundary area automatically attend this school. Black students attending predominately black schools countywide may apply for admission to this program. Admission requirements shall be in accordance with School Board Policy #5004.

	20th Day 88/89	20th Day 89/90	Dec-88 FISH	Proposed FISH	90/91 Cohort Proj.	91/92 Cohort Proj.
North Andrews Gardens	572	589	449	476	611	632

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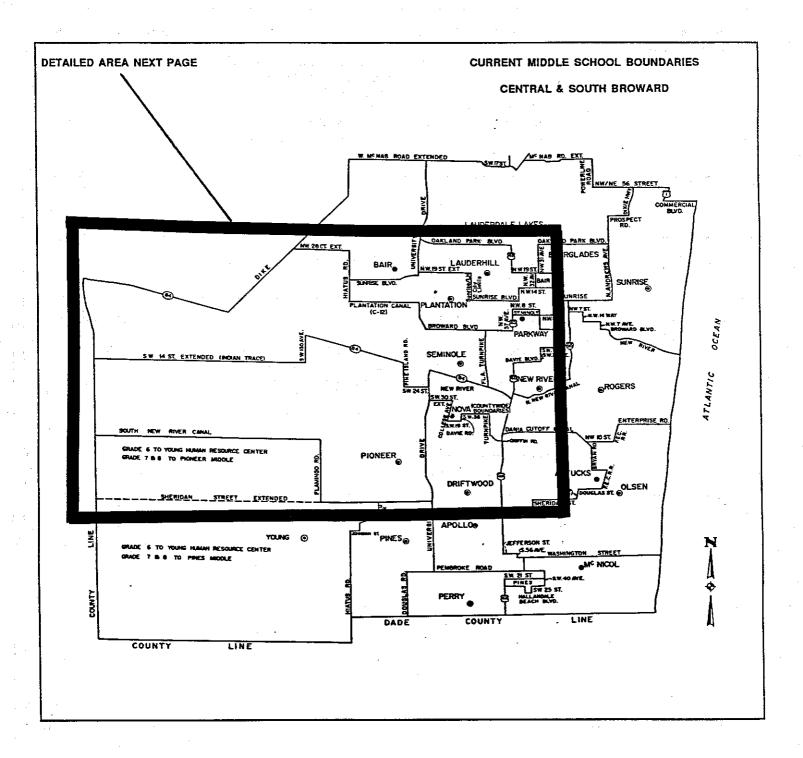
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MIDDLE SCHOOLS

RECOMMENDATIONS M-1 & M-2



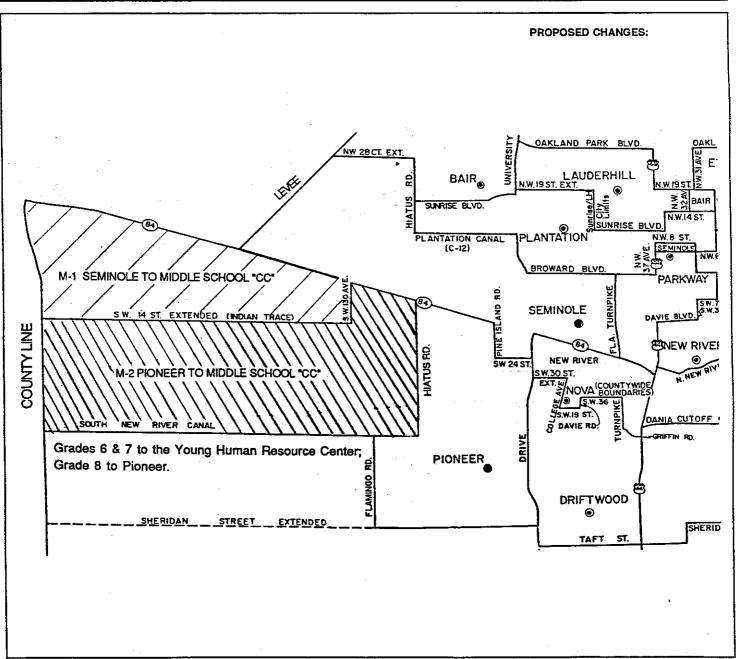
MIDDLE SCHOOLS - RECOMMENDATION M-1 & M-2:

RECOMMENDATION M-1:	Establish the boundaries for Middle School "CC", a new school to be located on Indian Trace approximately 1.5 miles west of Weston Rd.; Adjust the boundary of Seminole Middle to bring students to Middle School "CC":						
Seminole to Middle School "CC":	Description of Area:	Number of Students					
	Commence at the intersection of the North New River Canal and SW 130th Ave.; south on SW 130th Ave. to SW 14th St. (Indian Trace) extended; west on SW 14th St. extended (Indian Trace) to the County Line;	531					
	north on the County Line to the North New River Canal; east on the North New River Canal to SW. 130th Ave.						

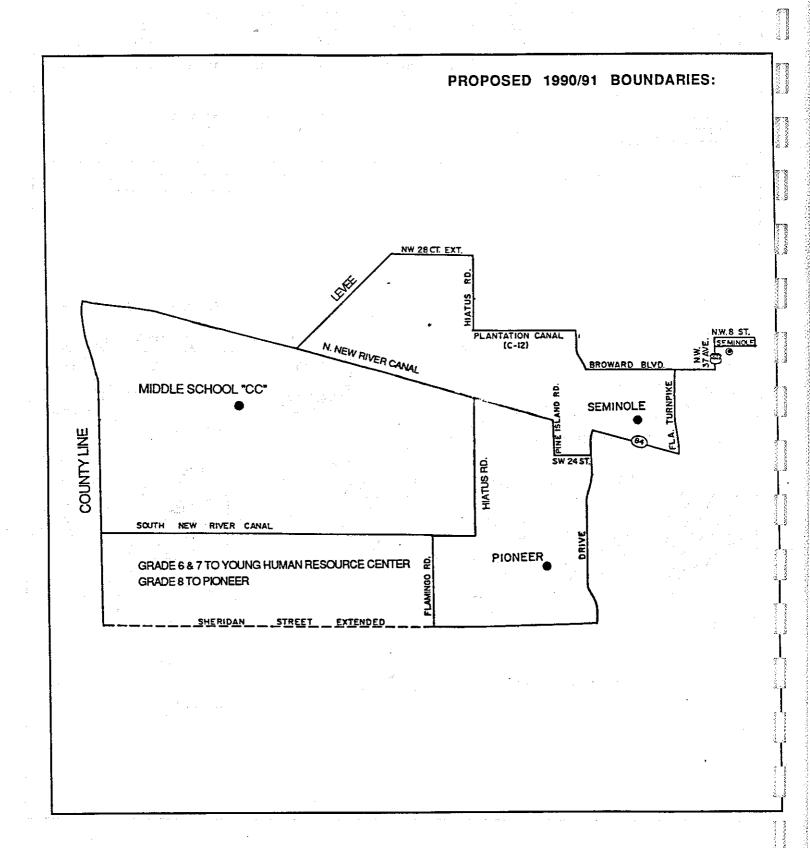
RECOMMENDATION M-2	Adjust the boundaries of Pioneer Middle to bring to Middle School "CC":	Adjust the boundaries of Pioneer Middle to bring students to Middle School "CC":						
Pioneer to Middle School "CC":	Description of Area:	Number of Students						
	Commence at the intersection of the North New River	505						
	Canal and Hiatus Rd.; south on Hiatus Rd. to the South							
	New River Canal; west on the South New River Canal extended to the County Line; north on the							
	County Line to SW 14 St. extended (Indian Trace);							
	east on SW 14th St. extended (Indian Trace) to							
0	SW 130th Ave.; north on SW 130th Ave. to the							
•	North New River Canal east on the North New							
	River Canal to Hiatus Rd.							

TOTAL: 1036

80HD0L	20th DAY 88/89	20th DAY 89/90	Dec-88 FISH	9 0 / 9 1 COHORT PROJ.	90/91 WITH CHANGE	91/92 COHORT PROJ.	91/92 WITH CHANGE	PROPOSED F.I,S.H.	9 1 / 9 : + / - FISH
SEMINOLE	1313	1488	932	1600	1069	1760	1147	1086	61
PIONEER	1719	1773	1215	1839	1334	1882	1328	1393	-65
MIDDLE SCHOOL "CC"	0	0	0	0	1036	0	1167	1304	-137
							-,		
TOTAL:	3032	3261	2147	3439	3439	3642	3642	3783	-141
% Black Students:									
SEMINOLE	11	13.6		13.6	19.2	13.2	18.7		
PIONEER	2	2.6		2.1	2.8	1.9	2.6]	
MIDDLE SCHOOL "CC"	0	0		0	1.3	0	1.7	l	

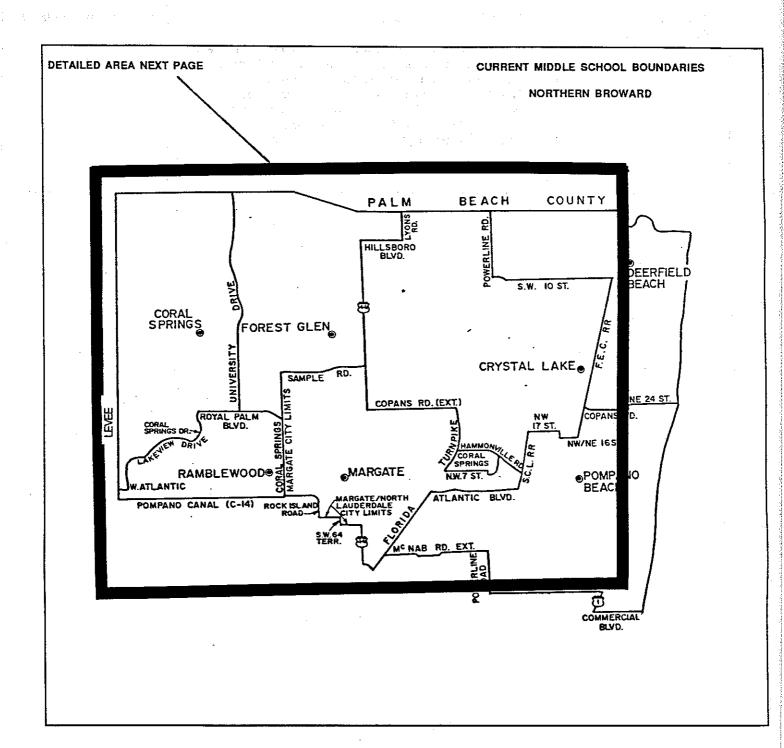


MIDDLE SCHOOLS - RECOMMENDATIONS M-1 & M-2:



MIDDLE SCHOOLS

RECOMMENDATION M-3

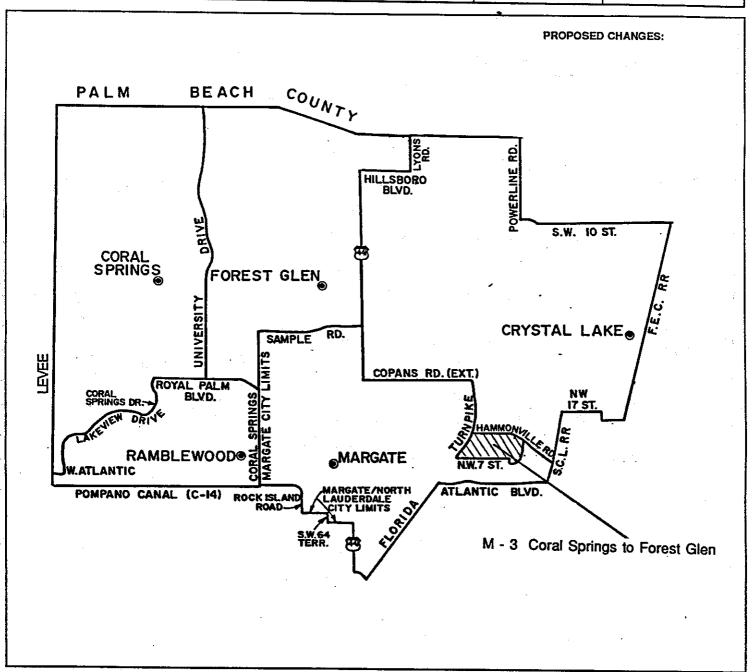


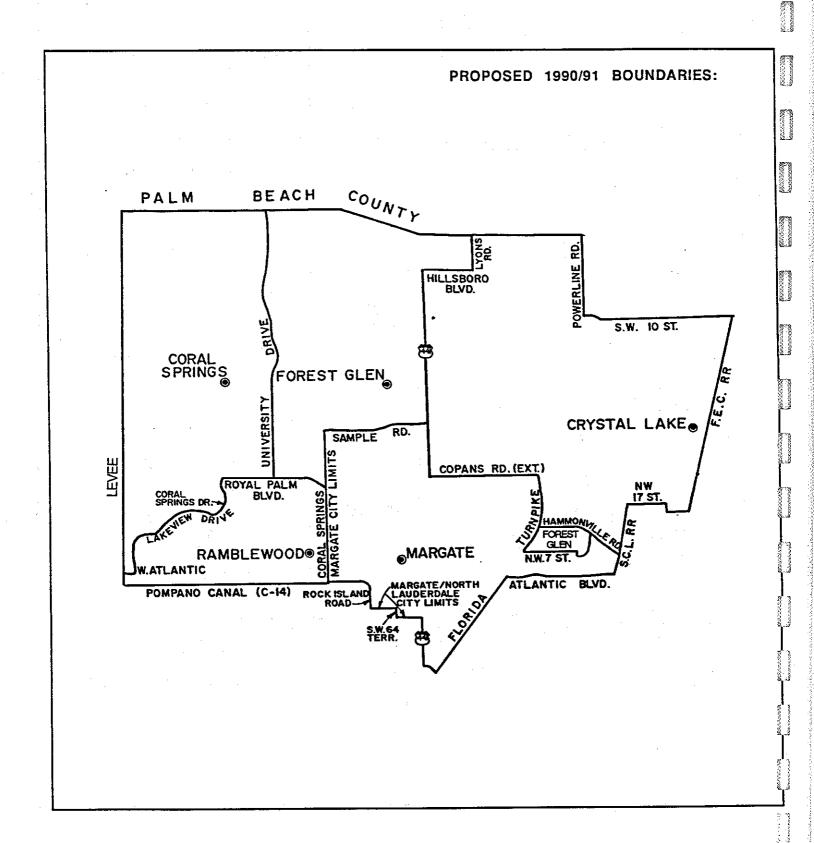
MIDDLE SCHOOLS - RECOMMENDATION M-3:

RECOMMENDATION M-3	Adjust the boundary of Coral Springs Middle to bring students to Forest Glen Middle:						
Coral Springs to Forest Glen:	Description of Area:	Number of Students					
	Commence at the intersection of Hammondville Rd. and Powerline Rd.; south on Powerline Rd. to NW 6th St.*; west on NW 6th St.* to NW 23rd Ave. extended; north on	1.33					
	NW 23rd Ave. extended to NW 7th St. extended; west on NW 7th St. extended to the Florida Turnpike; north on the Florida Turnpike to Hammondville Rd.; east on Hammondville Rd. to Powerline Rd.						
werth a second of the second o	* - both sides to Margate Middle.	egita de la composição de					

MIDDLE SCHOOLS - RECOMMENDATION M-3:

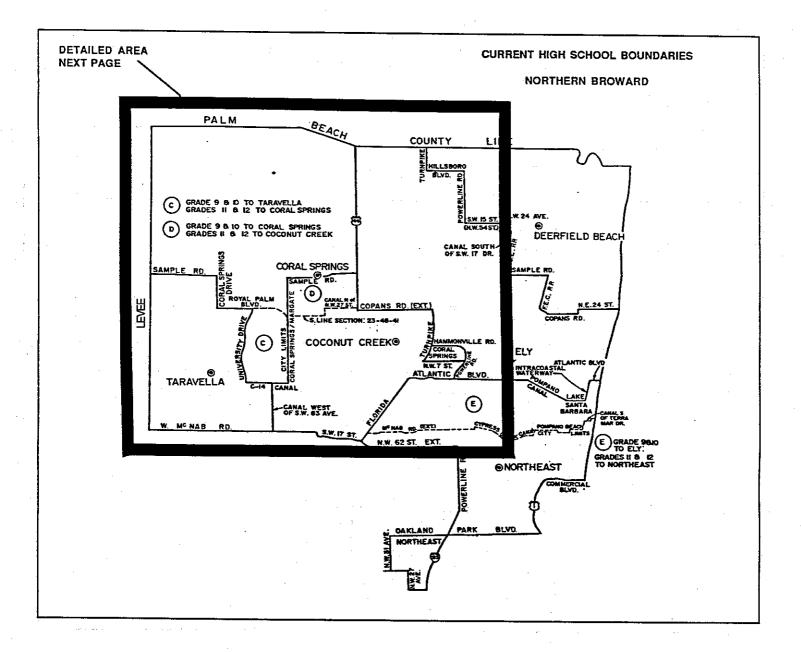
sohool.	20th DAY 88/89	20th DAY 89/90	Dec-88 FISH	90/91 COHORT PROJ.	90/91 WITH CHANGE	91/92 COHORT PROJ.	91/92 WITH CHANGE	PROPOSED F.I.S.H.	9 1 / 9 2 + / - FISH
FOREST GLEN CORAL SPRINGS	1123 1411	1240 1447	745 1192	1460 1643	1593 1510	1657 1776	1786 1647	1304 1493	482 154
TOTAL:	2534	2687	1937	3103	3103	3433	3433	2797	636
% Black Students:			.						
Forest Glen Coral Springs	3 1 1	4.8 11.3		5 * 10.8	10.8 3.0	5.2* 10.2	9.7 3.2	* - staff estimate	





HIGH SCHOOLS

RECOMMENDATIONS H-1 THROUGH H-3



RECOMMENDATION H-1:	Establish the boundaries for High School "DDD", a ne located at the northwest intersection of Coral Sprin the Sawgrass Expressway; Adjust the Boundaries of Coral Springs High to brit students to High School "DDD"; All seniors will attend Coral Springs High in the 1	gs Dr. and
Coral Springs to High School "DDD":	Description of Area:	Number of Students
_	Commence at the intersection of the Palm Beach County	
	Line and US 441; south on US 441 to the Sawgrass Expressway; west on the Sawgrass Expressway to University Dr.; south on University Dr. to Royal Palm Blvd.; west on Royal Palm Blvd. to Coral Springs Dr.; north on Coral Springs Dr. to Sample Rd.; west on Sample Rd. to Levee L-36; north on Levee L-36 to the Palm Beach County Line; east on the Palm Beach County Line to US 441.	839

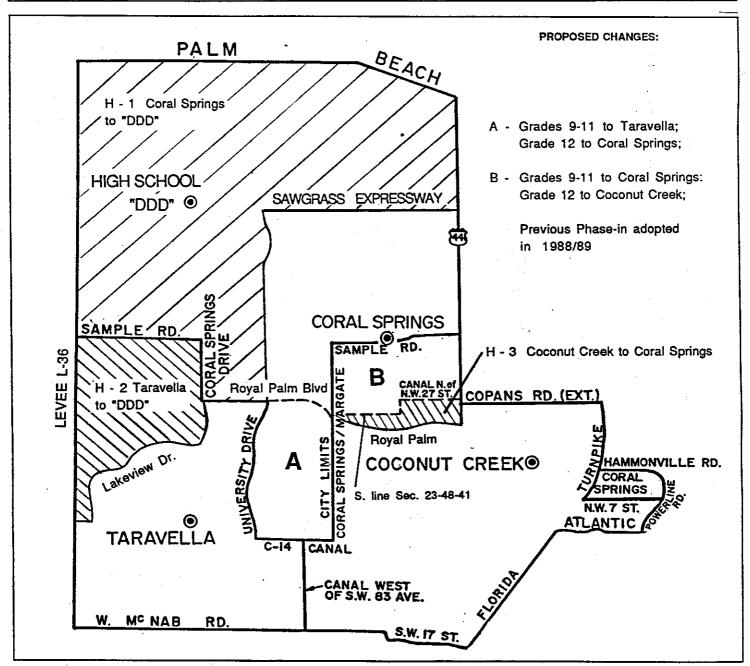
RECOMMENDATION H-2:	Adjust the boundaries of Taravella High to bring 9th-11th grade students to High School "DDD"; All seniors will attend Taravella High in the 1990/91 school year.				
Taravella to High School "DDD":	Description of Area:	Number of Students 9 - 11			
	Commence at the intersection of Sample Rd. and				
	Coral Springs Drive; south on Coral Springs Dr. to Lakeview Dr.; southwest on Lakeview Dr. to West Atlantic Blvd.; west on West Atlantic Blvd. to	637			
	Levee L-36; north on Levee L-36 to Sample Rd.; east on Sample Rd. to Coral Springs Dr.	4 **			

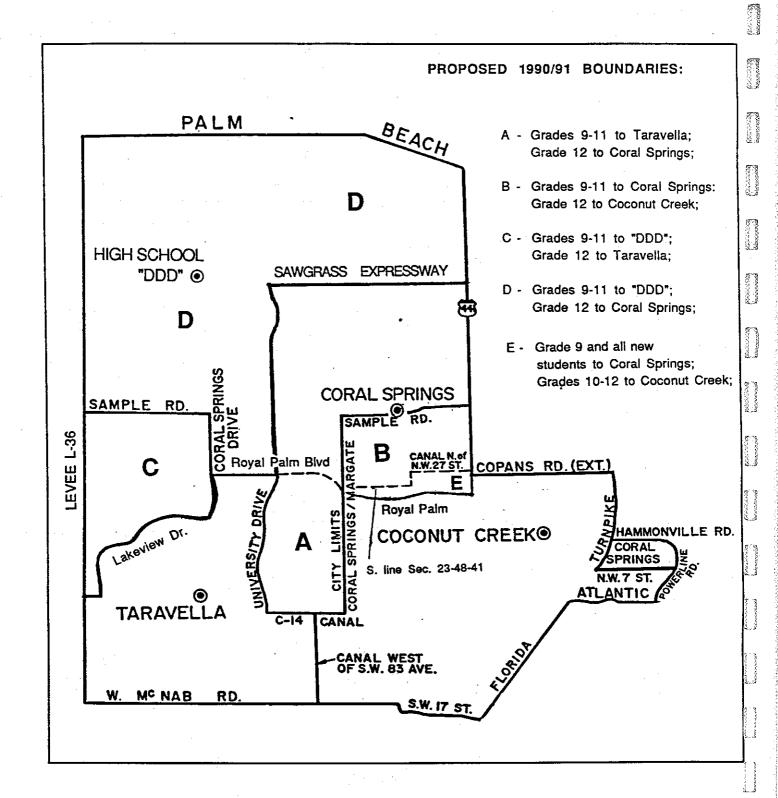
RECOMMENDATION H-3:	Adjust the boundaries of Coconut Creek High to bring 9th grade students and all new students to Coral Springs High; Phase-in another grade each year (9th &10th in 1991/92; 9th-11th in 1992/93; 9th-12th in 1993/94).				
Coconut Creek to Coral Springs:	Description of Area: Commence at the intersection of the Canal north	Number of Students 9th and New			
	of NW 27th St. and US 441; south on US 441 to Royal Palm Blvd.; north and northwest on Royal Palm Blvd. to the south line of Sec. 23-48-41; east on the south line of Sec. 23-48-41 to the Canal on the east line of	35			
	Sec. 23-48-41; north on the east line of Sec. 23-48-41 to the Canal north of NW 27th Ave.; east on the Canal north of NW 27 St. to US 441.				

TOTAL:

1511

sa+bool	20th DAY 88/89	20th DAY 89/90	Dec-88 FISH	9 0 / 9 1 COHORT PROJ.	90/91 WITH CHANGE	91/92 COHORT PROJ.	91/92 WITH CHANGE	PROPOSED F.I.S.H.	91/9: +/- FISH
CORAL SPRINGS	3042	2880	1813	2821	2017	2940	1825	2118	- 293
TARAVELLA	2674	2903	1450	3125	2488	3306	2441	2170	271
HIGH SCHOOL "DDD"	0	0	0	0	1476	o	2055	2174	-119
COCONUT CREEK	2615	2575	1670	2535	2500	2632	2557	2174	383
TOTAL:	8331	8358	4933	8481	8481	8878	8878	6462	-141
% Black Students:									
CORAL SPRINGS	6	7.3		5.7	6.8	6.0	8.2		
TARAVELLA	2	2		1.3	1.2	1.3	1.2		
HIGH SCHOOL "DDD"	0	0		0.0	2.4	0.0	2.1		
COCONUT CREEK	12	13.8		11.8	12.0	12.6	12.9		





RECOMMENDATION H-4:

Establish a magnet program for International Studies at Ely High School. Ninth and tenth grade students residing north of Broward Boulevard may apply for admission to this program in the 1990/91 school year.

DELETED 12/14/89

Students residing north of Broward Boulevard may apply for admission to the existing magnet program for Science/Pre-Engineering at Ely High School. Those students currently enrolled in the Ely Science/Pre-Engineering program may continue to attend.

Students meeting the entrance requirements will be admitted based upon the priority order listed in School Board Policy #5004.

20t Day 88/8 Ely High School 149	Day 9 89/90	Dec-88 FISH 1346	Proposed FISH 1807	90/91 Cohort Proj. 1448	91/92 Cohort Proj. 1555	% Black 20th Day 89/90 56.1	
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RECOMMENDATION H-5: Establish a magnet program for Science/Pre-Engineering at Hallandale High School. Ninth & tenth grade students residing south of Broward Boulevard may apply for admission to this program in the 1990/91 school year.

DELETED 12/14/89 Students residing south of Broward Boulevard may apply for admission

to the existing magnet program for international Studies at Hallandale High School. Those students currently enrolled in the Hallandale International Studies argain may continue to attend.

Students meeting the entrance requirements will be admitted based upon the priority order listed in School Board Policy #5004.

		Oth Day 89/90	Dec-88 FISH	Proposed FISH	90/91 Cohort Proj.	91/92 Cohort Proj.	% Black 20th Day 89/90
Hallandale High School	1230	1252	1456	1710	1185	1209	45.3

III. PROPOSED SCHOOL ATTENDANCE AREAS FOR 1990/91

BOARD AGENDA ITEM 1

Proposed Elementary School Attendance Areas, 1990/91

The School Board will vote on elementary school attendance areas for 1990/91 as a separate agenda item with its own tentative financial impact.

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TENTATIVE FINANCIAL IMPACT STATEMENT for School Attendance Areas and Admission Policies for All Elementary Schools in the District

1990-91 School Year

SUMMARY OF INTENDED ACTION

It is proposed that:

a. The boundaries be changed to reduce current and projected overcrowding to create two new elementary schools. The following list identifies the existing schools from which some students will be assigned to the new school boundary areas being created.

З.	Fairway	to	New School "L"
2.	Pembroke Fines	to	New School "L"
1.	Country Isles	to	New School "N"

- b. The boundaries be changed to reduce overcrowding at Flamingo Elementary at the following schools: Flamingo and Country Isles.
- c. Boundaries be changed to establish the I-75 as the western boundary of new elementary school "L" at the following schools: Pines Lakes and Pembroke Pines.
- d. Boundaries be opened for countywide student admission to the new mirror magnet program for the performing arts at North Andrews Gardens Elementary, with admission requirements in accordance with School Board Policy 5004.
- e. Admission to the elementary magnet programs shall be in accordance with School Board Policy 5004.
- f. The boundaries and admission policies at all other elementary schools remain the same in 1990-91 as in 1989-90.

PURPOSE OF THE ACTION:

Problems of severe overcrowding in southern and southwestern sections of the county coupled with projected increases at the elementary level can be resolved by new construction and by temporary portable school site usage, moving toward long term stabilization. Magnet and mirror programs assist in the voluntary desegregation process.

The purposes of the proposed boundary recommendations include relieving current and projected overcrowding in identified areas, preparing for future growth, and providing continued quality programs. Other considerations include:

- The unitary school system and desegregation settlement.
- b. Improved utilization of present facilities,
- c. Safety of students,
- d. Transportation, and
- e. New construction (planned and recommended).

LEGAL AUTHORITY FOR TAKING ACTION:

The School Board is authorized to take such action under Section 230.22, Florida Statutes, and Section 230.23, Florida Statutes, implementing Section 230.232, Florida Statutes, and 230.33, Florida Statutes, as well as administrative Rule 6A1.43 of the Florida State Board of Education and in accordance with existing School Board Policy 5000. It should be noted that the adoption of a zoning plan is not considered a change in policy by the Board, but appears to fall under the Board definition of a rule in Section 120.52 (15), Florida Statutes.

PLANS FOR IMPLEMENTING THE ACTION:

Approved Board action regarding boundary changes and admission policies would become effective for the 1990-91 school year. Plans for the use of an existing portable school and a new facility have been outlined and would be implemented following Board approval. Some personnel from existing schools may be reassigned to the portable school and new school. As per Board Policy, the Superintendent will designate a transition team to plan with parents, community, and staff as they move from their current schools to the portable school, new permanent school, and from one existing elementary school to another. If for any reason

the permanent school opening is delayed, the Area Superintendent and principals will provide temporary arrangements until students can be moved into new school sites. Planning principals for the portable school and new school will be assigned after the second public hearing.

The Area Superintendents, Principal, Advisory Council representatives, and Associate Superintendents will work with the Magnet Program Coordinator to develop plans for the mirror magnet program.

ESTIMATED COST TO THE AGENCY OF THE PROPOSED ACTION INCLUDING ADMINISTRATIVE COSTS:

The costs associated with the establishment of attendance areas for all elementary schools in the District (based on 1989-90 fiscal year funding levels) are estimated at this date to be:

a. Boundary Changes

Annual operating costs (non-transportation)

Nev	v School and		1989-	-90		1990-91
£	Portable School		Fiscal	Year	F	iscal Year
	Categorical Fu Required for No Elementary Sch	₽W			\$	141,544.00
1	Utilities				\$	48,400.00
	Purchased Serv Materials, Sup and Equipment	•			\$	40,880.00
	Fixed Cost Fund	ding			\$	0.00
•	Extended Calend (Principals, O Managers, Book keepers, and A	ffice ddi	4.5.6° 6.50	00	.	120 007 00
	tional Staff T	1ME) \$	164,408.	. 00	\$	130,997.00
Totals	PR WIN THE LAND SER PARK STORE STORE STATE	\$	164,408.	.00	\$	361,821.00

- b. Magnet Program Development
 - Capitol ' Expenditures

\$ 120,000.00

 Extended Calendar (Principal, Office Manager, Additional Staff Time)

\$ 26,288.00

Personnel

\$ 259,024.00

. Categorical Funds

\$ 35,264.00

Transportation

\$ 313, 191,00

Totals

\$ 146,288.00

\$ 607,479.00

c. Annual costs associated with establishment of attendance areas for all elementary schools in the District for 1930-91 are:

Cost of Transportation (systemwide)*

\$ 16,225,642.00*

Cost of Moving/Hook up of Portables in Elementary Schools and Special Centers

\$ 3,500,000.00

- * Due to funding arrangements, record keeping procedures, and utilization of buses across school levels and programs, it is not possible to break out accurately specific costs for elementary students. See memo from Mr. McCall in Section III of this document..
- d. Cost of additional safety features related to the boundary changes:

Arvida

\$ 12,500

Broward County

\$ 165,920

City of Miramar

\$ 35,170

City of Surrise

\$ 44,850

Any additional Administrative Costs associated with the preparation of this plan are included in the 1989-90 operating budget. (Printing, preparation of maps and documents.)

ESTIMATE OF THE COST OR THE ECONOMIC BENEFIT TO ALL PERSONS DIRECTLY AFFECTED BY THE PROPOSED ACTION:

The implementation of the proposed action represents no significant financial impact to persons directly affected.

ESTIMATE OF PROPOSED ACTION ON COMPETITION AND THE OPEN MARKET FOR EMPLOYMENT:

The number of instructional and instructional support positions created by the new school and portable school will not result in a significant financial impact because revenue generated by student enrollment (FTE) will follow students.

DATA METHODS USED IN MAKING COST ESTIMATES:

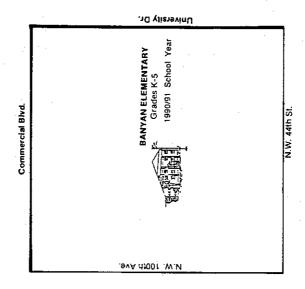
The Departments of Budget, Facilities, Property Management, Transportation, Risk Management, and the Superintendent's Planning Staff provided data necessary to estimate and compare costs, savings, and anticipated annual costs. See Section III of this document for information related to the above statement.

PROPOSED ATTENDANCE AREAS FOR ELEMENTARY SCHOOLS, 1990/91

BANYAN ELEMENTARY SCHOOL

8800 N.W. 50th St.

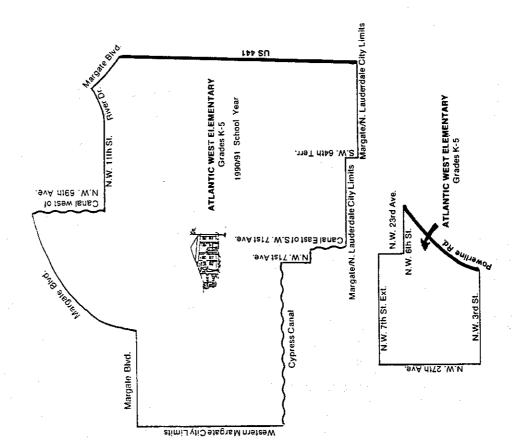
Sunrise Phone 572-1220



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ATLANTIC WEST ELEMENTARY SCHOOL 301 N.W. 69th Terr.

Margate Phone: 977-2180



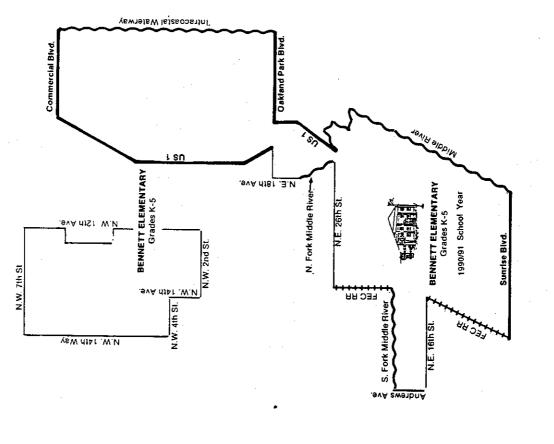
BAYVIEW ELEMENTARY SCHOOL

BENNETT ELEMENTARY SCHOOL

1755 N.E. 14th St. Fort Lauderdale

Phone: 765-6757





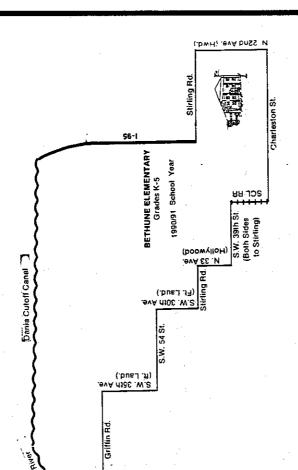
Service of

Commercial Blvd. Ocean SEMIOJEM JEJSEODEJIUJ BAYVIEW ELEMENTARY Grades K-5 1990/91 School Year Oakland Park Blvd. BAYVIEW ELEMENTARY Grades K-5 .9vA dt7 .W.M N.W. 71h St. N.W. 2nd St

40

.evA.nje .W.N

Phone: 926-0860



41

A MAGNET SCHOOL FOR THE PERFORMING ARTS.

living within the boundaries of south area elementary schools may apply for admission to the Performing Arts Program. Admission requirements must be in accordance with the provisions of School Board Policy #5004. Students living within this boundary area automatically attend this school. Black students living within the boundary area may participate in the magnet program. White students assigned to predominately while schools

BOULEVARD HEIGHTS ELEMENTARY

7201 Johnson St. Phone 985-2820 Hollywood

Douglas Rd.

.evA tat7 .V

BOULEVARD HEIGHTS ELEMENTARY Grades K-5 1990/91 School Year

Talt SI.

Fillmore St.

N. 72nd Ave.

Hollywood Blvd

BROADVIEW ELEMENTARY SCHOOL 1800 S.W. 62nd Ave.

Pompano Beach

ELEMENTARY SCHOOL

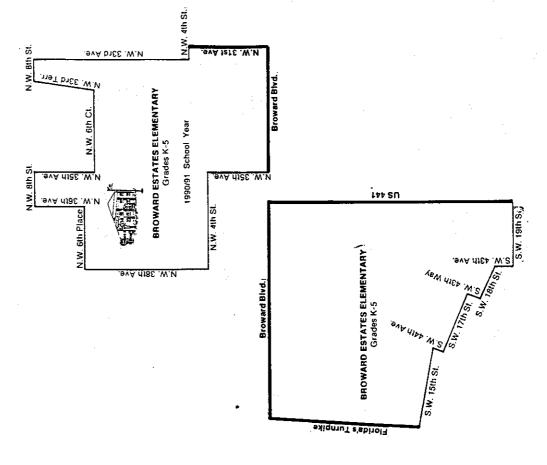
441 N.W. 35th Ave.

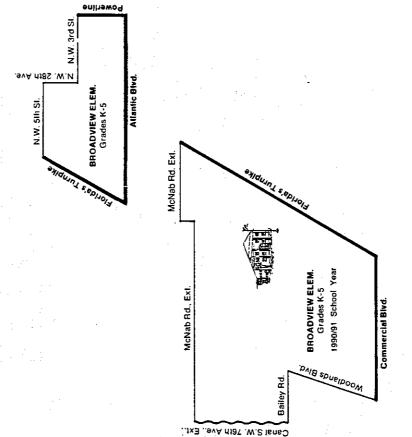
Phone: 797-4540

Fort Lauderdale

BROWARD ESTATES

Phone: 977-3300





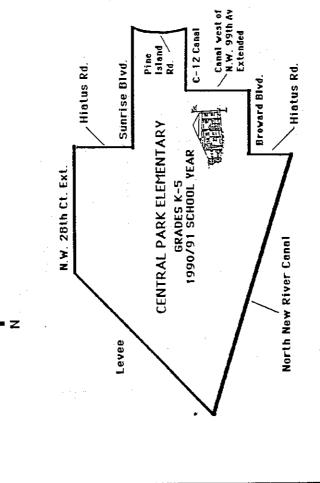
CASTLE HILL ELEMENTARY SCHOOL

CENTRAL PARK ELEMENTARY SCHOOL

777 Nob Hill Rd. Plantation

> 2640 N.W. 46th Ave. Lauderhill

Phone: 497-3860



N.W. 44 St.

CASTLE HILL ELEMENTARY Grades K-5

1990/91 School Year

Florida's Turnpike

Oakland Park Blvd.

N.W. 19th St.

COCONUT CREEK ELEMENTARY SCHOOL

COLBERT ELEMENTARY SCHOOL

2701 Plunkett St.

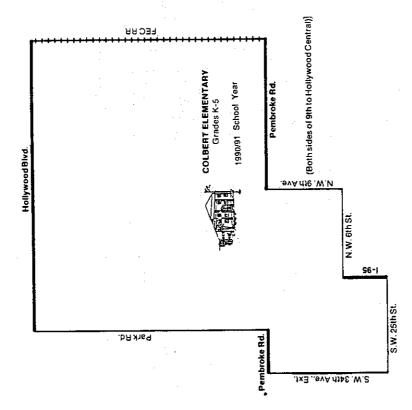
Phone: 926-0870

Hollywood

500 N.W. 45th Ave. Coconut Creek Phone: 977-2220

Coconut Creek Parkway

IPP SN



COCONUT CREEK ELEMENTARY
Grades K-5

1990/91 School Year

LVV SN

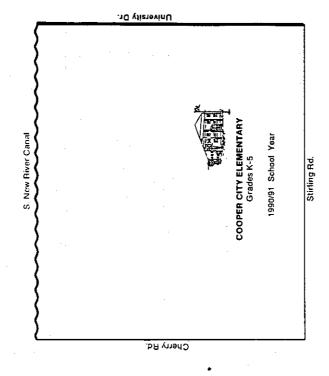
COLLINS ELEMENTARY SCHOOL 1050 N.W. 2nd St.

Dania

Phone: 926-0880

COOPER CITY ELEMENTARY SCHOOL 5080 S.W. 92nd Ave.

Cooper City Phone: 680-1150



COLLINS ELEMENTARY
Grades K-5 1990/91 School Year

N W. 10th St. (Dania)

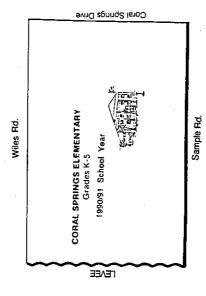
FEC AR

Stirling Rd.

Coral Springs Phone: 341-0400

CORAL SPRINGS ELEMENTARY SCHOOL 3601 N.W. 110th Ave.

Coral Springs Phone: 344-5800



Services and

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University Drive

Drainage Canal Vest of Riverside Drive

West line of Sec. 12-48-41 (FPL Easement Extended)

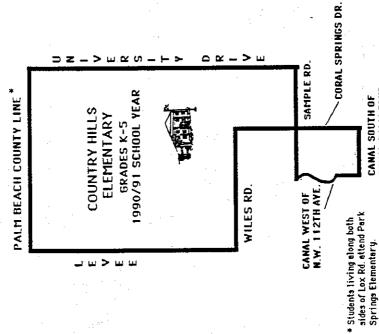
CORAL PARK ELEMENTARY

Sawgrass Exp.

COUNTRY HILLS ELEMENTARY SCHOOL 10550 Westview Dr.

Coral Springs

Phone: 341-0460

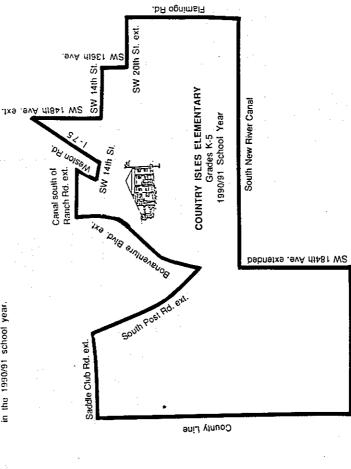


COUNTRY ISLES ELEMENTARY SCHOOL 2300 Country Isles Rd. Phone: 384-5110 Fort Lauderdale

Map Incorporating
Proposed Boundary Changes &
Grade Phase in Changes
For 1990/91.

NORTH

Students living on both sides of US 27 from Sheridan St. extended north to the Palm Beach County line will attend Country Isles in the 1990/91 school year.



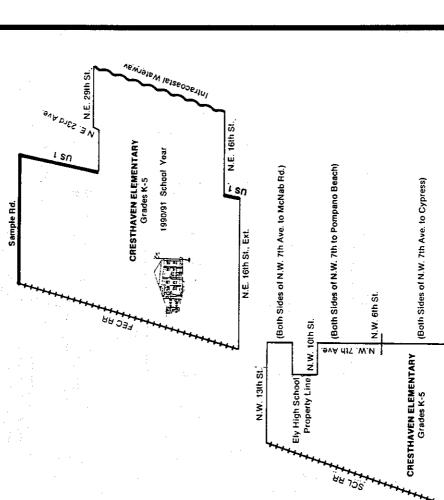
Sheridan St. ext.

CANAL SOUTH OF ROYAL PALM BLYD.

CRESTHAVEN ELEMENTARY SCHOOL

801 N.E. 25th St. Pompano Beach

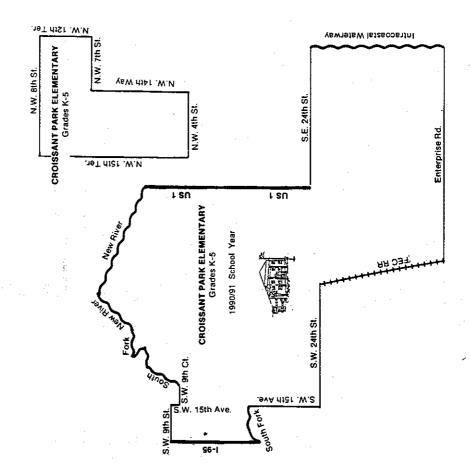
Phone: 786-3535



CROISSANT PARK ELEMENTARY SCHOOL

1800 S.W. 4th Ave. Fort Lauderdale

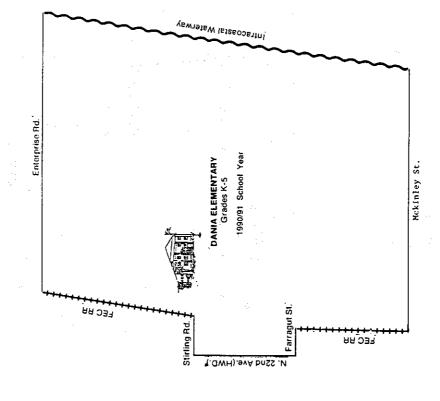
Phone: 765-6850

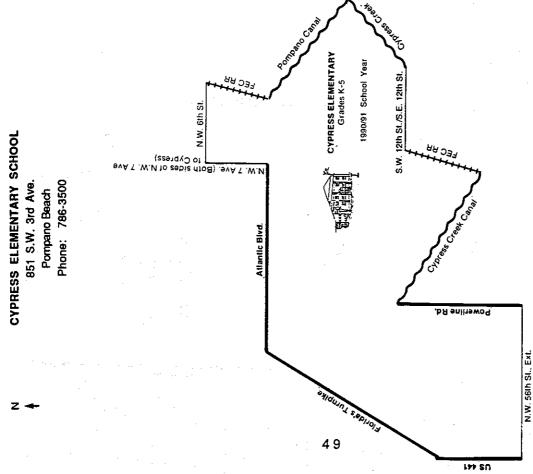


Pompano Canal

DANIA ELEMENTARY SCHOOL 300 S.E. 2nd Ave.

Phone: 926-0890 Dania





DAVIE ELEMENTARY SCHOOL 7025 S.W. 39th St.

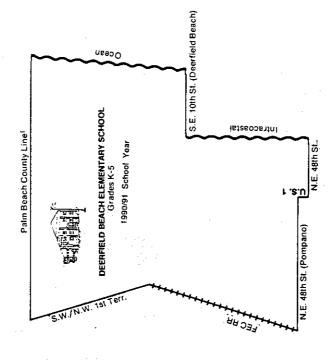
Davie

Phone: 370-1660

DEERFIELD BEACH ELEMENTARY SCHOOL

650 N.E. 1st St.

Deerfield Beach Phone: 481-5757



Florida's Tumpike S.W. 54th St. S.W. 58th Ave. 1990/91 School Year DAVIE ELEMENTARY Grades K-5 Stirling Rd. S.W. 30th St. University Dr.

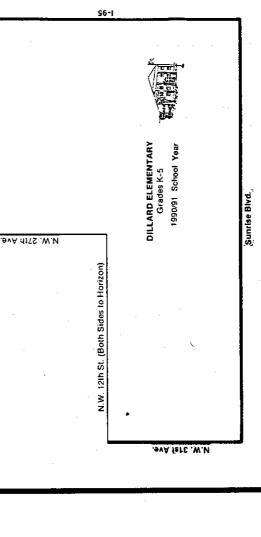
DEERFIELD PARK ELEMENTARY SCHOOL

627 S.W. 2nd Ave. Deerfield Beach

Phone: 481-5777

A MAGNET SCHOOL FOR THE PERFORMING ARTS.

Students living within this boundary area automatically attend this school. Black students living within the boundary area may participate in the magnet program. White students assigned to predominately white schools living within the boundaries of north area elementary schools may apply for admission to the Performing Arts Program. Admission requirements must be in accordance with the provisions of School Board Policy #5004.



S.W./N. 1st Terr.

DEERFIELD PARK ELEMENTARY ...
Grades K-5 1990/91 School Year

Florida's Turnpike

Palm Beach County Line

S.W. 7th Ct. Ext.

This street was formerly named N.W. 48th Stin the offical records of Broward County.

* N.W. 49th CI

N.W. 49th Ct., Ext.

.evA rite .W.N

DILLARD ELEMENTARY SCHOOL

2365 N.W. 11th St. Fort Lauderdale

Phone: 797-4590

N.W. 16th CL

z

51

DREW ELEMENTARY SCHOOL 2600 N.W. 9th Ct.

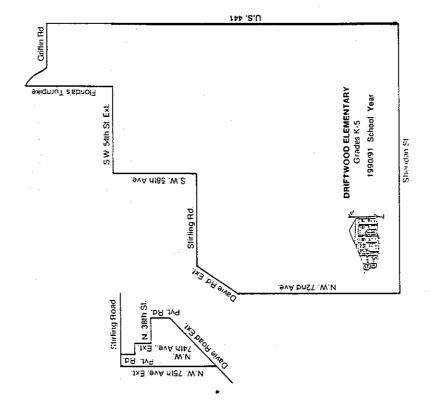
Pompano Beach

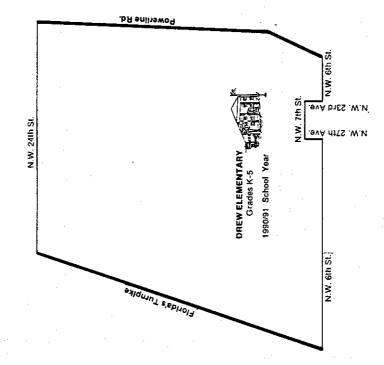
Phone: 977-2250

DRIFTWOOD ELEMENTARY SCHOOL

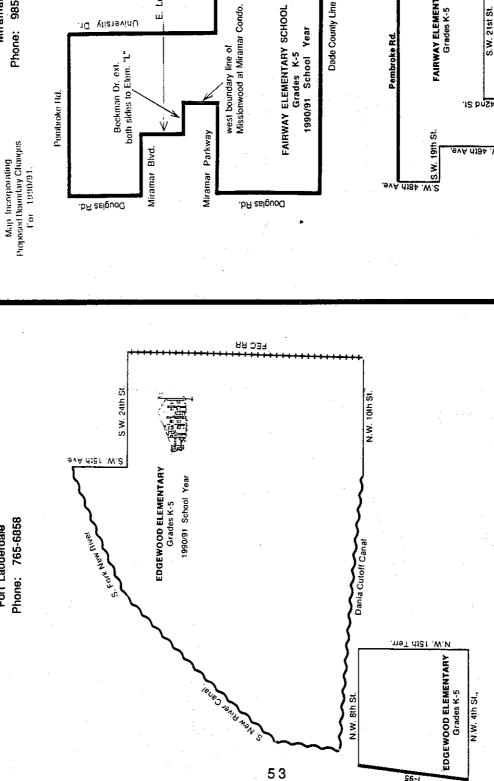
2700 N. 69th Ave.

Hollywood Phone: 985-3050





52



Florida's Turnpike

Dade County Line

FAIRWAY ELEMENTARY SCHOOL

EDGEWOOD ELEMENTARY SCHOOL

1300 S.W. 32nd Ct.

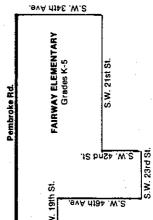
Fort Lauderdale

7850 Fairway Blvd. Miramar

Phone: 985-5475

E. Lexington Dr./E. Sutton Dr./E. Wilshire Dr. both sides to Elem. "L" Miramar Parkway Missionwood at Miramar Condo. University Dr. west boundary line of Bockman Dr. ext. both sides to Etem. "L"

NORTH



FLAMINGO ELEMENTARY SCHOOL 1130 S.W. 133rd Ave.

FLORANADA ELEMENTARY SCHOOL

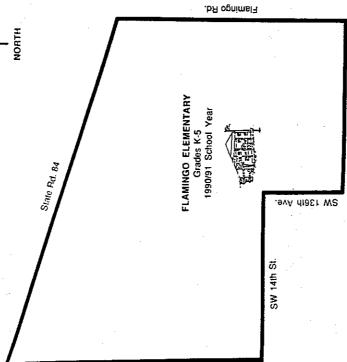
5251 N.E. 14th Way.

Fort Lauderdale Phone: 928-0380

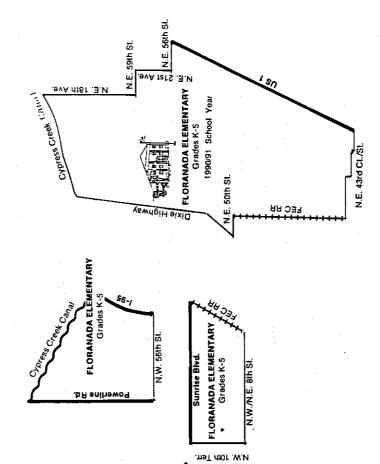
Davie

Phone: 370-1630





SW 20th St. extended



A CONTRACTOR

March 1964

SW 148th Ave. Extended

9VA 1215 W. 2 FOSTER ELEMENTARY Grades K-5 1990/91 School Year S.W. 18th St. FOSTER ELEMENTARY SCHOOL 3471 S.W. 22nd St. Phone: 797-4280 Fort Lauderdale Broward Blvd. N W STB:33 S.W 21st St. Riverland Rd. Terr PITURES VIN N W HIS ST Florida's Turnpike Sunrise Blvd. Foster K.5 TOUSE IN N Coral Springs/Margate City Limits

FOREST HILLS ELEMENTARY SCHOOL

3100 N.W. 85th Ave. Coral Springs Phone: 344-5880

GRIFFIN ELEMENTARY SCHOOL

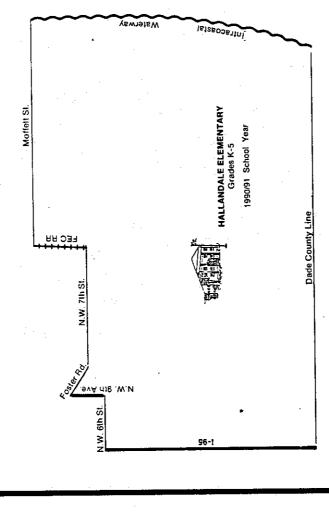
HALLANDALE ELEMENTARY SCHOOL 120 S.W. 4th Ave.

z -

Hallandale Phone: 457-2520

5050 S.W. 116th Ave. Cooper City

Phone: 680-1070



Sheridan St.

GRIFFIN ELEMENTARY SCHOOL Grades K-5 1990/91 School Year

Stirling Rd.

HARBORDALE ELEMENTARY SCHOOL 900 S.E. 15th St.

Fort Lauderdale

Phone: 765-6862

VE-ZOO ≃ ⇔ 1990/91 SCH00L YEAR HAWKES BLUFF ELEMENTARY **GRADES K-5** SOUTH NEW RIVER CANAL SHERIDAN ST. EXTENDED 5900 S.W. 160th Ave. Phone: 680-1177 Fort Lauderdale Map Incorporating Grade Phase in Changes For 1990/91. SW 184th Ave. Ext.

Sunrise Bivd.

M.W. 10th Terr.

HARBORDALE ELEMENTARY
Grades K-5

N.W. 12th Terr.

N.W. Bth St.

HAWKES BLUFF ELEMENTARY SCHOOL

S.W. 9th St

HARBORDALE ELEMENTARY Grades K-5

Victoria Park Rd.

MOIA AVE.

Ocean

intracoastal

*Both Sides of Both Sides of B.W. 15th Ave. Harbordale

S.W. 16th Ave.

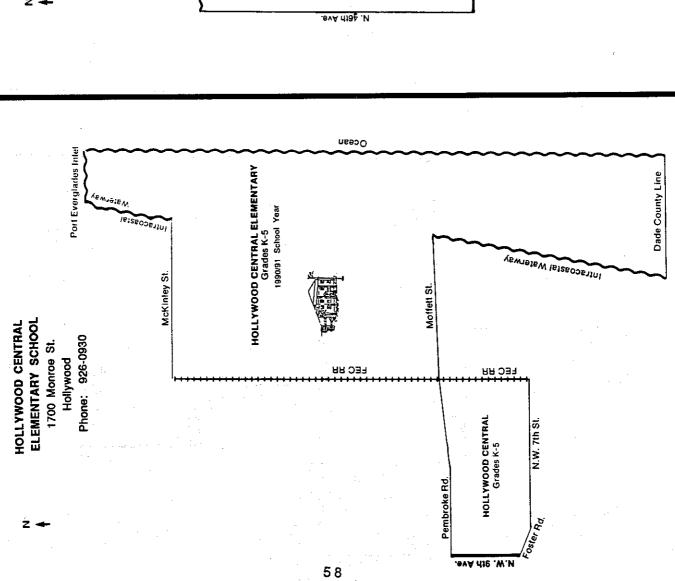
S.W. 5th Pl.

Ocean

HARBORDALE ELEMENTARY
Grades K-5

ısn

1990/91 School Year



HOLLYWOOD HILLS ELEMENTARY SCHOOL 3501 Taft St.

Hollywood

Phone: 985-2850

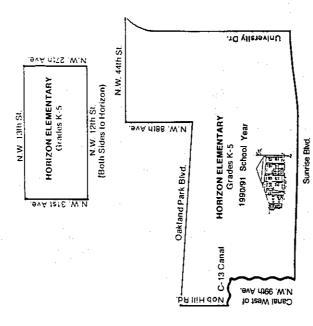
N. S2nd Ave.

Charleston St. Apt. Boundary SCF BB Canal (N.W. 33rd St.) HOLLYWOOD HILLS ELEMENTARY 1990/91 School Year **Grades K-5** Hollywood Blvd. 9VA 4104 .V Canal about Atlanta St.



911 North 69th Way Follywood Phone 985 2880

Taft St.



HORIZON ELEMENTARY SCHOOL

2101 Pine Island Rd., N.W.

Phone: 572-1260

Sunrise

HOLLYWOOD PARK ELEMENTÁRY SCHOOL Grades K-5

1990/91 School Year

Fillmore St.

Fillmore St

N. 68th Way

A 72nd Ave.

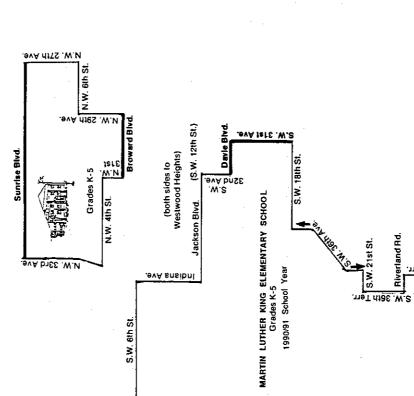
.9vA d133 .N

Ava isi7 .W

HUNT ELEMENTARY SCHOOL 7800 N.W. 35th Ct.

Coral Springs

Phone: 341-0450



IPP SN

HUNT ELEMENTARY Grades K-5 1990/91 School Year

Sample Road

Wiles Rd.

Drainage Canal West of Riverside Dr. S.W. 36th Terr.

MARTIN LUTHER KING ELEMENTARY SCHOOL

591 N.W. 31st Ave. Fort Lauderdale Phone: 797-4380

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University Dr.

Cardinal Road

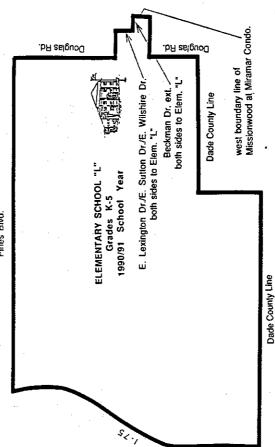
ELEMENTARY SCHOOL "L"

9600 Miramar Blvd. Miramar

Map Incorporating Proposed Boundary Changes For 1990/91.



Pines Blvd.



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LAKE FOREST ELEMENTARY Grades K-5 1990/91 School Year

evA bass .W.S

S.W. 25th St.

Dade County Line

LAKE FOREST ELEMENTARY SCHOOL 3550 S.W. 48th Ave. Phone: 985 -2940 Hollywood

LARKDALE ELEMENTARY SCHOOL SPSON W 12th Place Lort moleculate Phone 797-4690

LAUDERDALE MANORS ELEMENTARY SCHOOL

1400 N.W. 14th Ct. Phone: 765-6882 Fort Lauderdale

N.W. 19th Street LAUDERDALE MANORS ELEMENTARY Grades K-5 1990/91 School Year N.W. 12th Street N.W. 15th Ave. N.W. 15th Place **96-**1

W.W. 9th Avenue

N.W. 31st Ave N.W. 24th St. Ext. N.W. 29th St. LARKDALE ELEMENTARY Grades K-5 1990/91 School Year Oakland Park Blvd. N.W. 19th Street Canal E. of N.W. 34th Terr.

154 .2.U

N.W. 19th St.

Canal between N.W. 60th Ave. & Sunset Strip Sunrise Blvd.

Suntise/Plantation City Limits

.evA teft .W.M

LARKDALE ELEMENTARY
Grades K-5

W.W. 35th Ave.

N.W. 16th St.

Sunrise Blvd.

LARKDALE ELEMENTARY Grades K-5

LAUDERHILL PAUL TURNER ELEMENTARY SCHOOL

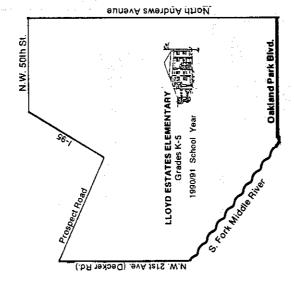
4747 N.W. 14th St. Lauderhill

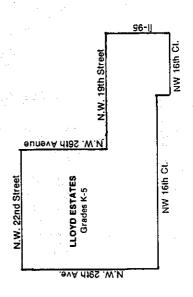
Phone: 497-3830



750 N.W. 41st St.

Oakland Park Phone: 390-0780





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Caking Park Blvd.

LAUDERHILL P.T. ELEMENTARY

Grades K.-5

N.W. 22nd St.

N.W. 21st St.

Pumplike

LAUDERHILL P.T. ELEMENTARY

Grades K.-5

1990/91 School Year

N.W. 19th St.

N.W. 19th St.

Sunrise Blvd.

N.W. 16th St. N. 16th St. N

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MAPLEWOOD ELEMENTARY SCHOOL 9850 N.W. Ramblewood Dr.

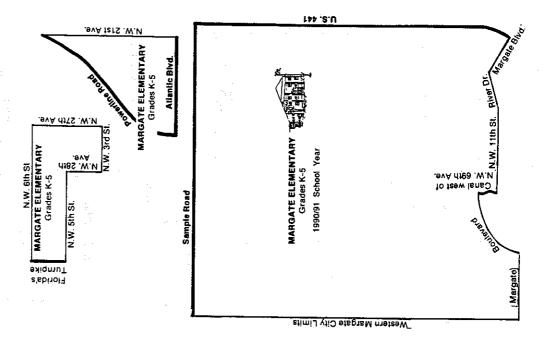
Coral Springs

Phone: 344-5840

MARGATE ELEMENTARY SCHOOL 6300 N.W. 18th St.

SUU N.W. 16th Margate

Phone: 977-2200



MAPLEWOOD ELEMENTARY Grades K-5 1990/91 School Year

Lakeview Dr.

University Dr.

Canal at edge of Mapplewood and Oakland Development

1,0 Sunds RAO

Atlantic Blvd.

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Coral Ridge Or.

Coral Springs Dr.

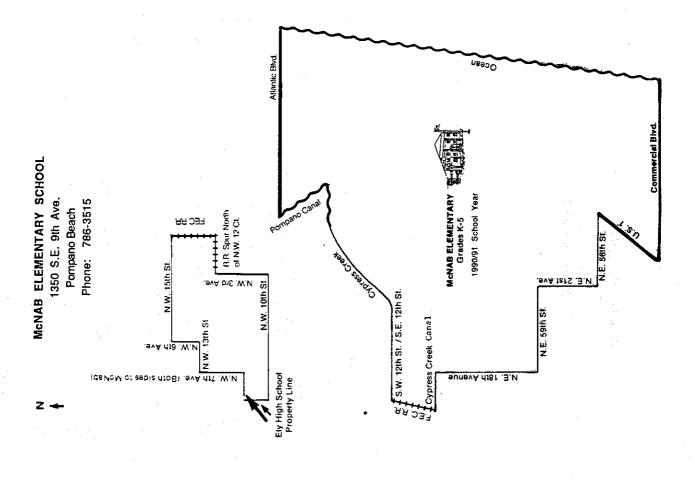
Royal Palm Blvd.

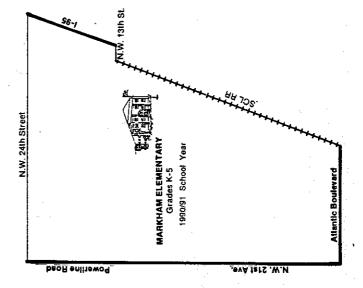
Canal South of Royal Palm Blvd.

MARKHAM ELEMENTARY SCHOOL

1501 N.W. 15th Ave.

Phone: 977-2237





MEADOWBROOK ELEMENTARY SCHOOL 2300 S.W. 46th Ave.

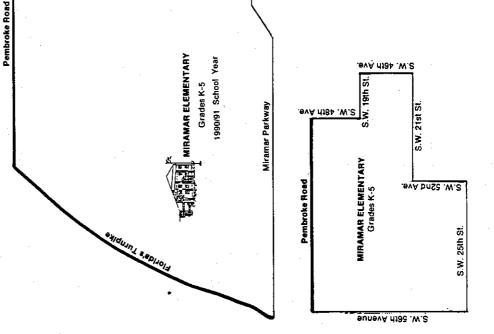
Fort Lauderdale Phone: 797-4270



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Miramar

Phone: 985-5465



U.S. 441

WEADOWBROOK ELEMENTARY
Grades K-5

1990/91 School Year

N.W. 8th St.

N.W. 6th Count

z 🕶

66

MIRROR LAKE ELEMENTARY SCHOOL

1200 N.W. 72nd Ave. Plantation

Phone: 797-4200

MORROW ELEMENTARY SCHOOL 408 S.W. 76th Terr.

Phone: 726-7500 North Lauderdate

Plantation/Sunrise Orty Limits C-12 Canal MIRROR LAKE ELEMENTARY
Grados K-5 1990/91 School Year Plantation Canal extended from University Drive N.W. 5th Street University Drive C-12 Canal

-bif basist aniq

Canal East of S.W. 71st Ave.

MORROW ELEMENTARY Grades K-5 1990/91 School Year

Canal west of S.W. 83rd Avenue

.evA.taf7.W.V

Forest Blv

Canal about S.W. 74th Ave.

Canal about S.W. 79th Ave.

Canal between S.W. 7th Ct. and S.W. 8th St.

Canal about S.W. 9th St

AVA AITS .W.N MIRROR LAKE ELEMENTARY Grades K-5 N.W. 13th St N.W. 29th Ave. N.W. 19th St. N.W. 31st 9VA 1215 W.W. N.W. 16th St .9vA DASE W.N s z N.W. 191h St. JavA bass .W.N.

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ELEMENTARY SCHOOL "N" (Portable) 270 N. New River Cir.

Sunrise

z

Map Incorporating Proposed Boundary Changes For 1990/91.

State Rd. 84

ELEMENTARY SCHOOL "W"
Grades K-5

1990/91 School Year

Canal south of Ranch Rd. ext. AS Ranch Rd. ext.

Saddle Club Rd. ext.

68

99197

Canal west off N.W. 99th Ave.

NOB HILL ELEMENTARY Grades K-5 1990/91 School Year (上海)

Hiatus Road

N.N. 28th Ct. (Ext.)

Sunrise Blvd.

Students living on both sides of US 27 from Sheridan St. extended north to the Palm Beach County line will attend County Isles in the 1990/91 school year.

Mary Constant

No. of the last

Processions by the state

Oakland Park Blvd.

Sunrise
Phone: 572-1240

Sunrise
Phone: 572-1240

Sunrise
Phone: 572-1240

Sunrise
Phone: 572-1240

Sunrise
Sunris

NORCREST ELEMENTARY SCHOOL 3951 N.E. 16th Ave.

Pompano Beach

Phone: 786-3720

N.E. 29th St. (Both sides of N.E. 29th St. east of N.E. 23rd Avenue to Norcrest) Intracoastal Waterway NORCREST ELEMENTARY Grades K-5 1990/91 School Year en Posts 3W N.E. 29th St. ah DBA Sample Road N.W. 16th St. NORCREST ELEMENTARY Grades K-5 N.W. 15th St. N.W. 3rd Ave. нн ээ4. N.W. 17th St.

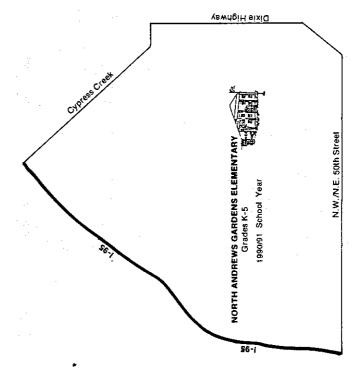
NORTH ANDREWS GARDENS ELEMENTARY SCHOOL

Phone: 928-0370 345 N.E. 56th St. Fort Lauderdale

Map Incorporating Proposed Boundary Changes For 1990/91.

A MIRROR MAGNET SCHOOL FOR THE PERFORMING ARTS. Students living within this boundary area automatically attend this school. White students living within the boundary area may participate in the magnet program. Black students attending predominately black schools countywide may apply for admission to the Mirror Performing Arts Program. Admission requirements must be in accordance with the provisions of School Board Policy #5004.

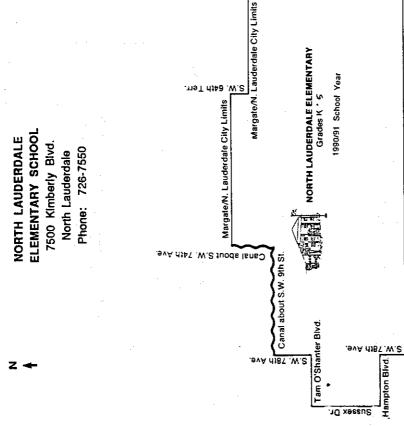
N.E. 48th St.



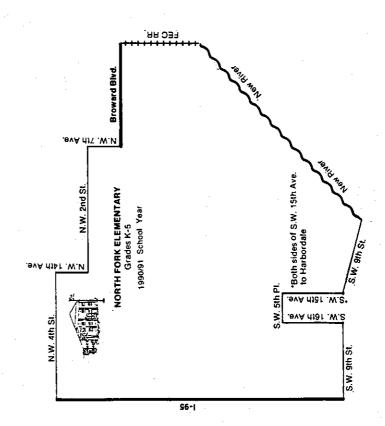
NORTH FORK ELEMENTARY SCHOOL 101 N.W. 15th Ave.

Fort Lauderdale

Phone: 765-6874



144 SU



Sussex Dr.

McNab Rd. Ext.

70

NOVA BLANCHE FORMAN ELEMENTARY SCHOOL

3521 Davie Rd.

Davie

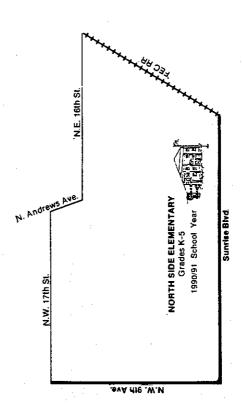
Phone: 370-1788

Grades K-5

1990/91 School Year

A Research and Development Center. Vacancies are filled by applicants who reside in Broward County. Admittance will be made according to School Board Policy.

Students may be assigned to the annex which is part of the North Side facility.



NORTH SIDE ELEMENTARY SCHOOL 120 N.E. 11th St.

Fort Lauderdale

Phone: 765-6886

ELEMENTARY SCHOOL NOVA EISENHOWER

6501 S.W. 39th St. Davie

OAKLAND PARK ELEMENTARY SCHOOL

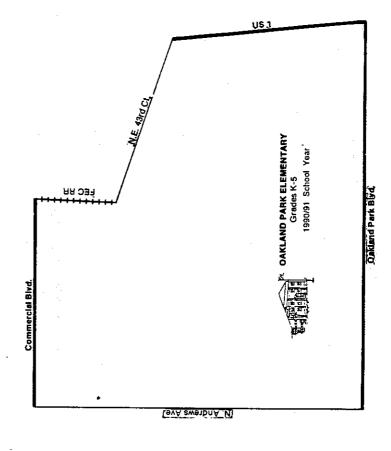
936 N.E. 33rd St. Oakland Park

Phone: 390-0790

Phone: 370-1777

Grades K-5 1990/91 School Year

A Research and Development Center. Vacancies are filled by applicants who reside in Broward County. Admittance will be made according to School Board Policy.



Section (1999)

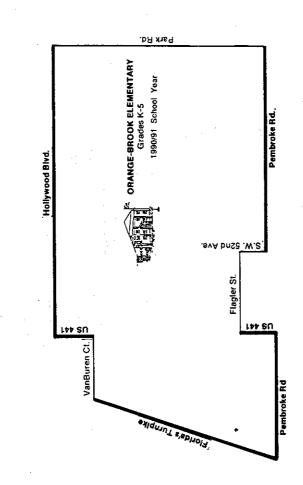
OAKRIDGE ELEMENTARY SCHOOL 1507 N. 28th Ave.

ORANGE BROOK ELEMENTARY SCHOOL

715 S. 46th Ave. Hollywood

Phone: 985-2920

Hollywood Phone: 926-0940



To Sheridan Hills

Green St.

Douglas St.

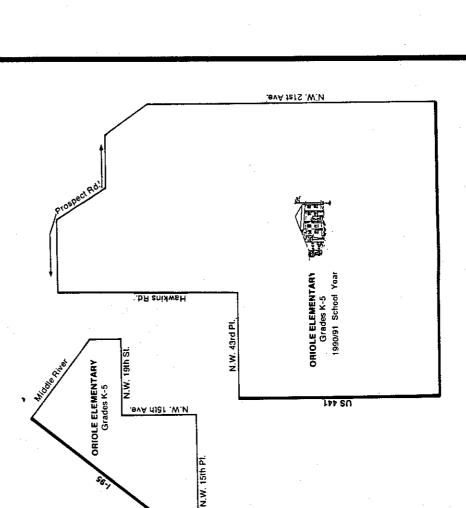
FEC RR

OAKRIDGE ELEMENTARY Grades K-5 1990/91 School Year

SCL RR

PALMVIEW ELEMENTARY SCHOOL 2601 N.E. 1st Ave. Phone: 786-3788 Pompano Beach

Sample Rd.



74

PALMVIEW ELEMENTARY
Grades K-5 1990/91 School Year · Scrivener's Error corrected 10/89

N.W. 16th St.

.evA bt6 .W.N

N.W. 19 St./ NW 5th Terr.

Line approx. 100' east of N.W. 5 Tr. Ext.

Copans Ad.

N.W. 1715 St.

N.W. 17th Ct.

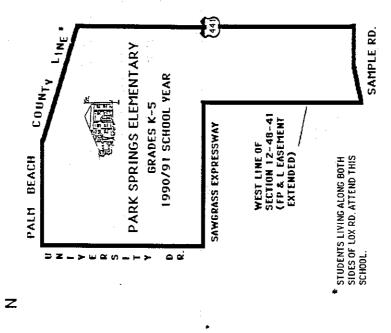
And Julyane.

PARK RIDGE ELEMENTARY SCHOOL

5200 N.E. 9th Ave. Pompano Beach

Phone: 481-5785

PARK SPRINGS ELEMENTARY SCHOOL (Portable)
7400 Parkside Dr.
Parkland



ELEMENTARY SCHOOL PASADENA LAKES

8801 Pasadena Blvd. Phone: 437-1900 Pembroke Pines

ELEMENTARY SCHOOL PEMBROKE LAKES 11251 N.W. Taft St.

Phone: 437-1940 Pembroke Lakes

Map Incorporating Crade Phase in Changes For 1990/91.

PEMBROKE LAKES ELEMENTARY Grades K-5 1990/91 School Year Taft St. Sheridan St. N.W. 107 Ave., Ext. Johnson St. Flamingo Rd.

.evA mis9

Stirling Road

University Dr. PASADENA LAKES ELEMENTARY Grades K-5 1990/91 School Year Stirling Rd Taff St. Sheridan St.

76

Histus Rd.

PEMBROKE PINES ELEMENTARY SCHOOL 6700 S.W. 9th St.

Pembroke Pines

Phone: 985-2860

Map Incorporating Proposed Roundary Charigos For 1990/94.

NORTH

PEMBROKE PINES ELEMENTARY SCHOOL Grades K-5 (25) Pines Blvd.

Pembroke Rd.

177 SN

Pembroke Rd.

DERRY ELEMENTARY
C Grades K-5 PERRY ELEMENTARY SCHOOL 6850 S.W. 34th St. Phone: 985-5444 Miramar Flagler St.

8.W. 34th Ave. S.W. 21st St. PERRY ELEMENTARY Grades K-5 S.W. 23rd St. S.W. 25th St. S.W. 42nd Ave. S.W. 21st St. S.W. 52nd Ave.

Miramar Parkway

1990/91 School Year PERRY ELEMENTARY
Grades K-5

Florida's Turnpike

177 SA

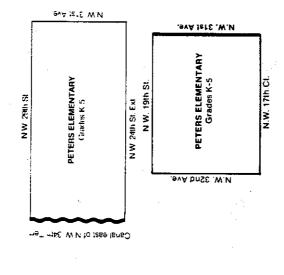
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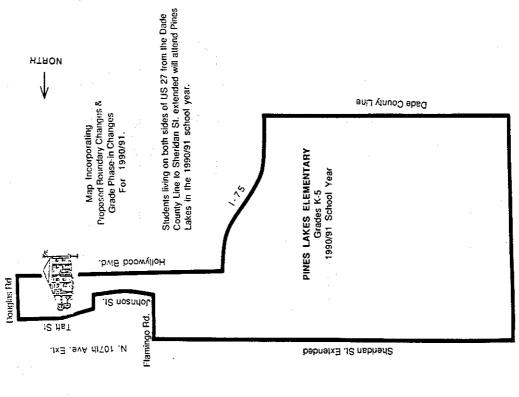
Donôlss Hd.

PETERS ELEMENTARY SCHOOL

851 N.W. 68th Ave. Plantation

Phone: 797-4220





PINES LAKES ELEMENTARY SCHOOL

10300 Johnson St.

Pembroke Pines

Phone: 437-1920

Levee

Statement of the

C-12 Canal & Sunrise Blvd.

3-12 CANAL

Florida's Turnpike

PETERS ELEMENTARY Grades K-5

Canal west of N.W. 99th Ave. Ext.

1990/91 School Year

Broward Blvd.

N.W. STH ST.

UNIVERSITY DR.

.9vA b3££ .W.N .evA fil85 .W.N PLANTATION Grades K-5 N.W. 16th St. N.W. 19th St 177 SN **Broward Blvd** N.W. 34th Terr. 301 N.W. 46th Ave. Phone: 797-4290 PLANTATION ELEMENTARY
Grades K-5 Plantation 1990/91 School Year N.W. 14th St./N.W. 14th St., Ext. Florida's Turnpike Florida's Turnpike ains farans bas Canal between 60th Ave.

PINEWOOD ELEMENTARY SCHOOL

PLANTATION ELEMENTARY SCHOOL

1600 S.W. 83rd Ave. North Lauderdale

Phone: 726-7560

Woodlands Bivd. Cenal about S.W. 9th St. Sanal about S.W. 79th Ave. S.W. 78th Ave. -S.W. 78th Ave. am O'Shanter Blvd. Canal about 5.W. 76th Ave., Ext. Hampton Blvd. Canal Between S.W. 7th Ct. & S.W. 8th St. Sussex Dr. N.W. 64th Ave., Ext. Canal West of S.W.S. W.S PINEWOOD ELEMENTARY EN Grades K-5
1990/91 School Year Ext. Canal West of N.W. 73rd Ave McNab Rd. 79 University Dr.

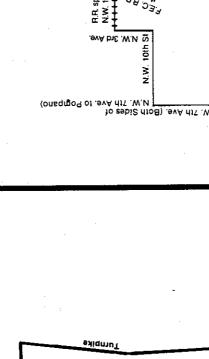
9vA dizE .W.N

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ELEMENTARY SCHOOL PLANTATION PARK

875 S.W. 54th Ave. Plantation





N.E. 161h St., Ext

ELEMENTARY SCHOOL POMPANO BEACH

700 N.E. 13th Ave. Pompano Beach

Phone: 786-3700

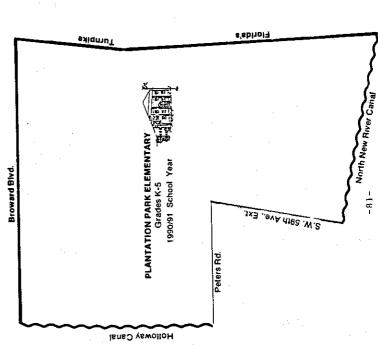
S.E. 10th St., (Desertiald)

N.W. 7th Ave. (Both Sides of N.W. 7th Ave. to Pognpano)

Intracoastal Waterway

z 🖛

Phone: 497-3860



POMPANO BEACH ELEMENTARY Grade K-5

1990/91 School Year

FEC AR

N.W. 6th St.

Atlantic Blvd.

RAMBLEWOOD ELEMENTARY SCHOOL

8950 Shadow Wood Blvd.

Coral Springs Phone: 344-5860

RIVERLAND ELEMENTARY SCHOOL 2600 S.W. 11th Ct. Fort Lauderdale

Phone: 581-3120

S.W. 17th St.

S.W. 17th St.

S.W. 77th Ave.

S.W. 77th St.

S6-I

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Canada Vest of Carades K-5

1990/91 School Year

Narigaste/Coral Springs City Limits

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ROCK ISLAND ELEMENTARY Grades K-5 N.W. 56th St. Ext. ROCK ISLAND ELEMENTARY Grades K-5 1990/91 School Year ROCK ISLAND ELEMENTARY SCHOOL 2301 N.W. 26th St. Phone: 731-1345 W.W. 21st Ave. Fort Lauderdale Oakland Park Blvd. 8VA 4185 N.W. 22nd St. Hawkins Rd. Prospect Rd. .W.W. S9th Ave. N.W. 43rd Pl ROCK ISLAND K-5 ovA ters .W.N

Section 19

RIVERSIDE ELEMENTARY SCHOOL

11450 Riverside Dr. Coral Springs

Phone: 341-0425

RIVERSIDE ELEMENTARY
Grades K-5
G

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ROYAL PALM ELEMENTARY SCHOOL 1951 N.W. 56th Ave.

Lauderhill

Phone: 497-3840

SANDERS PARK ELEMENTARY SCHOOL

z

800 N.W. 16th St. Pompano Beach

Phone: 786-3760

Copans Road, Ext to U.S. 441

Florida's Tumpike Coconut Creek Parkway SANDERS PARK ELEMENTAL Grades K-5

Florida's Turnpike

ROYAL PALM ELEMENTARY Grades K-5 1990/91 School Year

N.W. 19th St

Canal between N.W. 60th Ave. and Sunset Strip

N.W. 17th St. .9vA 418 .W.V SANDERS PARK ELEMENTAR Grades K-5 1990/91 School Year N.W. 13th St N.W. 17th Ct

N.W. 14th St., Ext.

N.W. 14th St.

1.5. 441

Lauderhill City Limits

9VA 55 W. N N.W. 21st

W.W. 561h Ave.

Canal S. of N.W. 21st St.

N.W. 22nd St.

SANDPIPER ELEMENTARY SCHOOL 3700 Hiatus Rd.

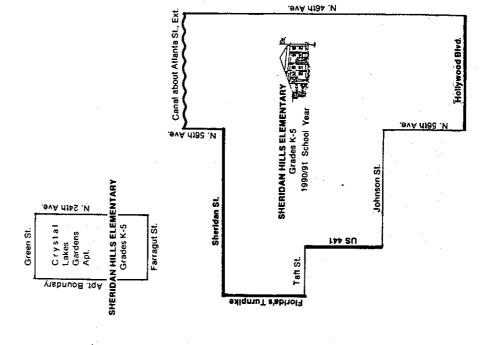
Sunrise

Phone: 748-8441

SHERIDAN HILLS
ELEMENTARY SCHOOL
5001 Thomas St.

Phone: 985-3040

Hollywood



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SANDPIPER ELEMENTARY
Grades K.5

1990/31 School Year

N.W. 44th St.

N.W. 44th St.

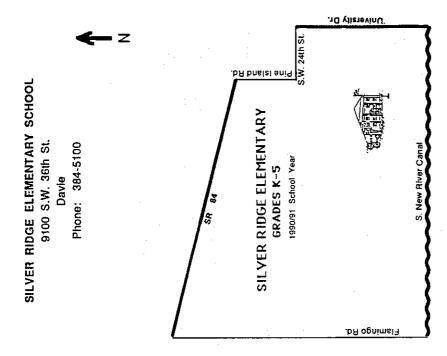
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N.W. 31st St. Ext.

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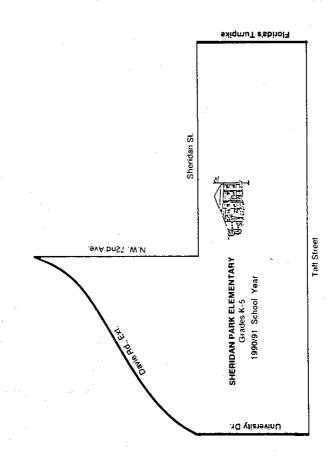
C-13 Canal

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SHERIDAN PARK ELEMENTARY SCHOOL 2310 N. 70th Terr.

Hollywood Phone: 985-2980



STIRLING ELEMENTARY SCHOOL

5500 Stirling Rd. Hollywood

Phone: 985-2900

ELEMENTARY SCHOOL SUNLAND PARK

919 N.W. 13th Ave. Fort Lauderdale

Phone: 765-6890

N.W. 10th Terr. SUNLAND PARK ELEMENTARY
Grades K-5 N.W. 12th St., Ext 1990/91 School Year N.W. 8th St.

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S.W. 39th St.

Stirling Road

S.W. 35th Ave.

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Canal (N.W. 33rd St.)

Canal about Atlanta St., Ext.

N. 56th Ave.

W.W. 9th Ave.

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S.W. 48th St. (Griffin Road)

SUNSHINE ELEMENTARY SCHOOL

7737 W. LaSalle Blvd. Miramar

Phone: 985-5200

TAMARAC ELEMENTARY SCHOOL 7601 N. University Dr.

Phone: 726-7520 Tamarac

Canal north of N.W. 73rd St., Ext. to University Dr. TAMARAC ELEMENTARY
Grades K-5 Commercial Blvd Ext.. Canal West of N.W. 73rd Ave. McNab Ro Grades K-5 1990/91 School Year TAMARAC ELEMENTAR University Dr.

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Canal about N.W. 83rd Ave.

N.W. 64th Ave., Ext.

N.W. 44th St.

SUNSHINE ELEMENTARY Grades K-5 1990/91 School Year Pembroke Rd. Miramar Parkway University Dr.

TEDDER ELEMENTARY SCHOOL

TROPICAL ELEMENTARY SCHOOL

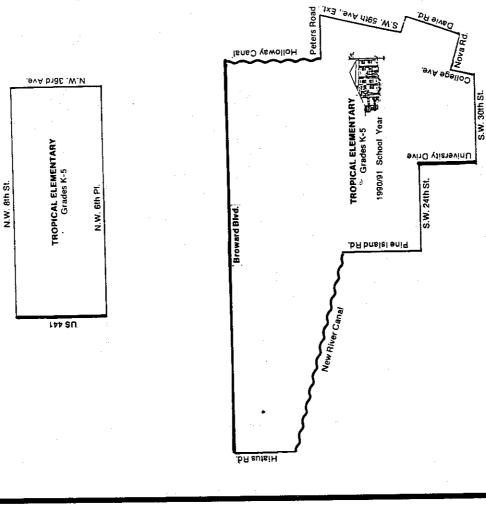
1500 S.W. 66th Ave.

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Plantation Phone: 797-4330

4157 N.E. 1st Terr. Pompano Beach

Phone: 786-3740



Section (

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REC RR

TEDDER ELEMENTARY Grades K-5 1990/91 School Year

N.E. 48th St.

N.W. 48th St.

VILLAGE ELEMENTARY SCHOOL

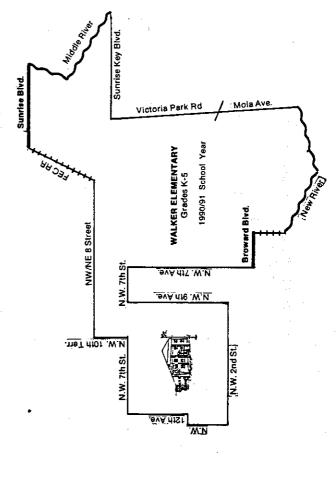
2100 N.W. 70th Ave. Sunrise

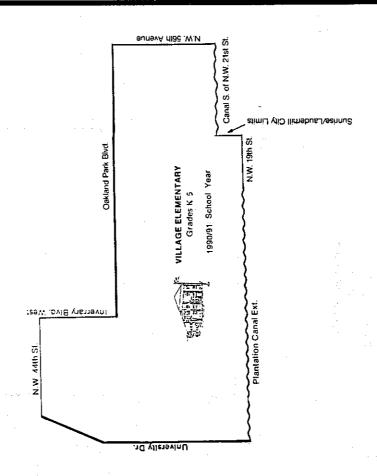
Phone: 572-1200

Phone: 765-6878 1001 N.W. 4th St. Fort Lauderdale

WALKER ELEMENTARY SCHOOL

living within the boundaries of central area elementary schools may apply for admission to the Performing Arts Program. Admission requirements must be in accordance with the provisions of School Board Policy #5004. A MAGNET SCHOOL FOR THE PERFORMING ARTS.
Students living within this boundary area automatically attend this school.
Black students living within the boundary area may participate in the magnel program. White students assigned to predominately white schools





WATKINS ELEMENTARY SCHOOL 3601 S.W. 56th Ave.

Hollywood

Phone: 985-2960

Sample Rd.

WESTCHESTER ELEMENTARY

Ganal South of Royal Palm Blvd.

Lakeview Dr.

Canal South of Royal Palm Blvd.

Z ←

WESTCHESTER ELEMENTARY SCHOOL

12405 Royal Palm Blvd. Coral Springs Phone: 344-2380

WATKINS ELEMENTARY
Grades K-5
1990/91 School Year

Dade County Line

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WEST HOLLYWOOD ELEMENTARY SCHOOL

ELEMENTARY SCHOOL

WESTWOOD HEIGHTS

ELEMENTARY SCHOO 6301 Hollywood Blvd. Hollywood Phone: 985-2800

Fort Lauderdale
Phone: 797-4340

Broward Biva.

S.W. 6in St.

S.W. 6in St.

S.W. 6in St.

S.W. 6in St.

WESTWOOD HEIGHTS ELEMENTARY
Grades K-5

1990/91 School Year

190/91 School Year

(Both sides to S.W. 11lin St.

Westwood Heights)

Westwood Heights)

Westwood Heights)

S.W. 27th Ave.

Fillmore St.

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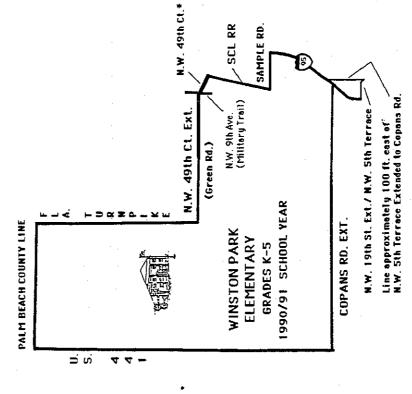
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WILTON MANORS ELEMENTARY SCHOOL

2401 N.E. 3rd Ave. Wilton Manors

Phone: 390-0700

WINSTON PARK ELEMENTARY SCHOOL 4000 Winston Park Bivd.
Coconut Creek
Phone: 481-5685



N.E. 18th Ave.

56-

WILTON MANORS ELEMENTARY Grades K-5

Sunrise Blvd.

N.E. 26th St

South Fork Middle River

FEC RR

WILTON MANORS ELEMENTARY Grades K-5

1990/91 School Year

South Fork

* - This street was formerly named N.W. 48th St. in the offical plat records of Broward County.

Mary Street

Z -

N.W. 8th St.

BOARD AGENDA ITEM 2

Proposed Middle School Attendance Areas, 1990/91

The School Board will vote on middle school attendance areas for 1990/91 as a separate agenda item with its own tentative financial impact.

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The School Board of Broward County, Florida

TENTATIVE FINANCIAL IMPACT STATEMENT

for School Attendance Areas and
Admission Policies for
All Middle Schools
in the District
1990-91 School Year

SUMMARY OF INTENDED ACTION

It is proposed that:

- a. The boundaries be changed to reduce current and projected overcrowding to create one new middle school. The following list identifies the existing schools from which some students will be assigned to the new school boundary area being created.
 - 1. Pioneem . . . to . . New School "CC"
- 3 2. Seminole to New School "CC"
 - b. The boundaries of Coral Springs Middle and Forest Glen be adjusted to bring students to Forest Glen.
 - c. Phase-in plans for magnet program students at Parkway be continued. Sixth through eighth grade students may apply for admission to the program, in accordance with School Board Policy 5004.
- d. Phase-in plans for magnet program students at Crystal Lake, Everglades, and McNicol be continued. Sixth and seventh grade students may apply for admission to the programs, in accordance with School Board Policy 5004.
 - e. Phase-in plans for the Walter C. Young Resource Center be continued.
 - f. The boundaries and admission policies at all other middle schools remain the same in 1990-91 as in 1989-90.

PURPOSE OF THE ACTION:

Problems of severe overcrowding in the central and southern sections of the county coupled with projected increases at the middle school level can be resolved by new construction, moving toward long term stabilization. Magnet programs assist in the voluntary desegregation process.

The purposes of the proposed boundary recommendations include relieving current and projected overcrowding in identified areas, preparing for future growth, and providing continued quality programs. Other considerations include:

- a. The unitary school system and desegregation settlement.
- b. Improved utilization of present facilities,
- c. Safety of students,
- d. Transportation, and
- e. New construction (planned and recommended).

LEGAL AUTHORITY FOR TAKING ACTION:

The School Board is authorized to take such action under Section 230.22, Florida Statutes, and Section 230.23, Florida Statutes, implementing Section 230.232, Florida Statutes, and 230.33, Florida Statutes, as well as administrative Rule 6A-1.43 of the Florida State Board of Education and in accordance with existing School Board Policy 5000. It should be noted that the adoption of a zoning plan is not considered a change in policy by the Board, but appears to fall under the Board definition of a rule in Section 120.52 (15), Florida Statutes.

PLANS FOR IMPLEMENTING THE ACTION:

Approved Board action regarding boundary changes and admission policies would become effective for the 1990-91 school year. Plans for the use of the new facility have been outlined and would be implemented following Board approval. Some personnel from existing schools may be reassigned to the new school. As per Board Policy, the Superintendent will designate a transition team to plan with parents, community, and staff as they move from their current schools to the new school, and from one existing middle school to another. If for any reason the permanent school opening is delayed, the Area Superintendent and principals will provide temporary arrangements until students can be moved into the new school site. A planning principal for the new school will be assigned after the second public hearing.

Area Superintendents and principals in the affected middle schools will work with feeder elementary schools to facilitate student scheduling and transition to sixth grade.

Commonweal Common Common and Common C

ESTIMATED COST TO THE AGENCY OF THE PROPOSED ACTION INCLUDING ADMINISTRATIVE COSTS:

The costs associated with the establishment of attendance areas for all middle schools in the District (based on 1989-90 fiscal year funding levels) are estimated at this date to be:

a. Boundary Changes

Annual operating costs (non-transportation)

Nev	v School	1989-90 Fiscal Year	1990-91 Fiscal Year
•	Categorical Funds Required for New Schools		\$ 90,028.00
* * •	Utilities		5. \$ % 4 9,100.00
•	Purchased Services, Materials, Supplies, and Equipment		\$ 20,440.00
•	Fixed Cost Funding	en in de la companya de la companya La companya de la co	
•	Extended Calendar (Principals, Office Managers, Book- keepers, and Addi- tional Staff Time)	\$ 111,139.00	\$ 92,463.00
Totals		\$ 111,139.00	\$ 335,602.00
Fixed cost funding - Seminole Middle School \$ 58,452.00			

b. Annual costs associated with establishment of attendance areas for all middle schools in the District for 1990-91 are:

Cost of Transportation (systemwide)* \$ 16,225,642.00*

Cost of Moving/Hook up of Portables in Middle Schools

\$ 500,000.00

* Due to funding arrangements, record keeping procedures, and utilization of buses across school levels and programs, it is not possible to break out accurately specific costs for elementary and middle schools students. See memo from Mr. McCall in Section III of this document.

c. Cost of additional safety features related to the boundary changes:

Broward County \$4300.00

Any additional Administrative Costs associated with the preparation of this plan are included in the 1989-90 operating budget. (Printing, preparation of maps and documents.)

ESTIMATE OF THE COST OR THE ECONOMIC BENEFIT TO ALL PERSONS DIRECTLY AFFECTED BY THE PROPOSED ACTION:

The implementation of the proposed action represents no significant financial impact to persons directly affected.

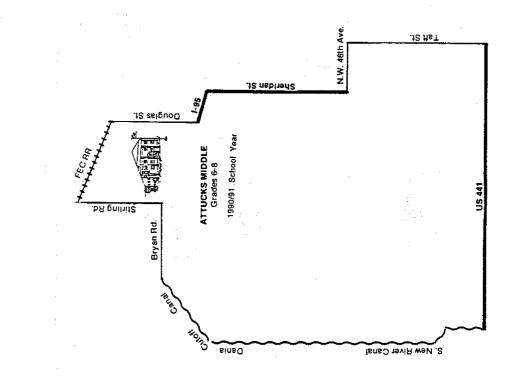
ESTIMATE OF PROPOSED ACTION ON COMPETITION AND THE OPEN MARKET FOR EMPLOYMENT:

The number of instructional and instructional support positions created by the new school will not result in a . significant financial impact because revenue generated by student enrollment (FTE) will follow students.

DATA METHODS USED IN MAKING COST ESTIMATES:

The Departments of Budget, Facilities, Property Management, Transportation, Risk Management, and the Superintendent's Planning Staff provided data necessary to estimate and compare costs, savings, and anticipated annual costs. Section III of this document for information related to the above statement.

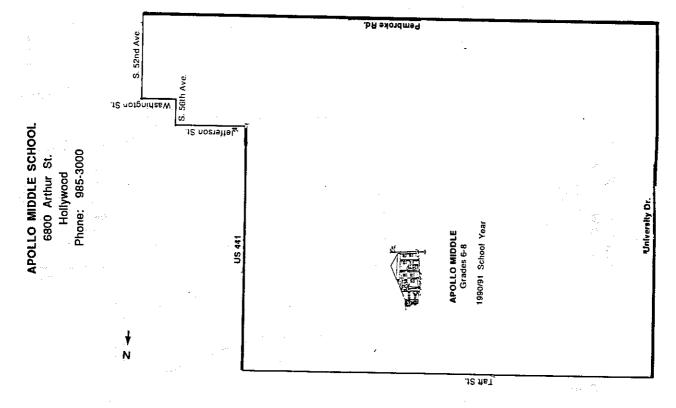
PROPOSED ATTENDANCE AREAS FOR MIDDLE SCHOOLS, 1990/91

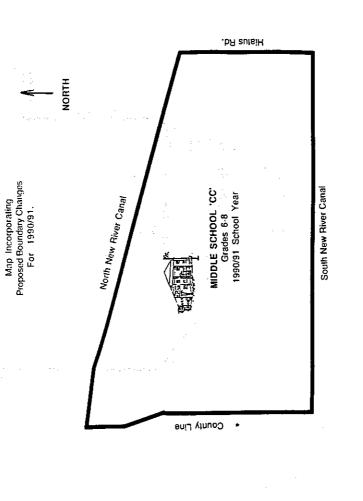


ATTUCKS MIDDLE SCHOOL. 3500 N. 22nd Ave. Hollywood

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Phone: 926-0900





MIDDLE SCHOOL "CC"

BAIR MIDDLE SCHOOL

9100 N.W. 21st Manor

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Phone: 572-1400

Sunrise

1800 Indian Trace Fort Lauderdale Sixth and seventh graders living on both sides of U.S. 27 from the Dade County line north to the Palm Beach County line attend the Walter C. Young Human Resource Center in the 1990/91 school year. Eighth graders attend Pines Middle.

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Province Congress

BAIR MIDDLE Grades 6-8

A W 32nd Ave.

N.W. 19th St.

University Dr.

BAIR MIDDLE Grades 6-8

Hiatus Rd.

N.W. 28th Ct. (Ext.)

1990/91 School Year Sumise Blvd. N.W. 14th St

F6466

McNab Rd

Univeristy Dr.

CORAL SPRINGS MIDDLE SCHOOL

10300 Wiles Rd. Coral Springs

Phone: 344-5500

Patri Reach County Cine
Map Inc

Map Incorporating Proposed Boundary Changes For 1990/91.

University Dr.

CORAL SPRINGS MIDDLE Grades 6-8 1990/91 School Year

CRYSTAL LAKE MIDDLE SCHOOL

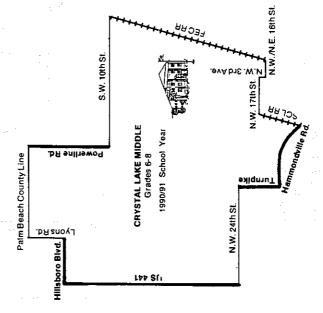
3551 N.E. 3rd Ave. Pompano Beach

Phone: 786-3550

A MAGNET SCHOOL FOR SCIENCE/PRE-ENGINEERING AND INTERNATIONAL STUDIES:

Students living within this boundary area automatically attend this school. Sixth and seventh graders in the north area may apply for admission to the Science/Pre-Engineering and International Studies Programs,

for the 1990/91 school year. Students meeting the entrance criteria will be admitted based upon the priority order listed in the School Policy #5004.



Royal Palm Blvd

Coral Springs Dr.

antic Blvd

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S.W. 30th St. Ext.

S.W. 30th St. Ext.

S.W. 36th St. College Ave.

S.W. 36th St. Coll

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DEERFIELD BEACH MIDDLE SCHOOL

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Section 2

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Taft St.

Phone: 481-5700

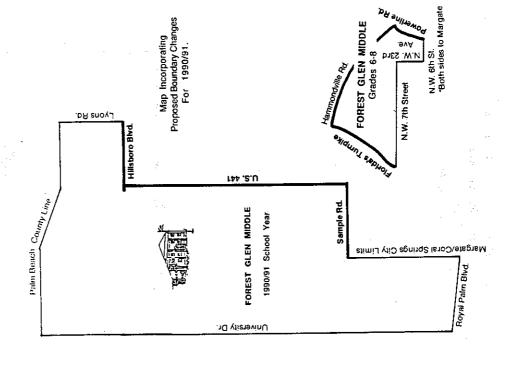
EVERGLADES MIDDLE SCHOOL

2400 N.W. 26th St. Phone: 731-3550 Fort Lauderdale

A MAGNET SCHOOL FOR SCIENCE/PRE-ENGINEERING AND

Science/Pre-Engineering and International Studies Programs, for the 1990/91 school year. Students menting the entrance critoria will be admitted based upon the priority order listed in the School Policy #5004. Students living within this boundary area automatically attend this school. Sixth and seventh graders in the central area may apply for admission to the

FOREST GLEN MIDDLE SCHOOL 6501 Turtle Run Blvd. Phone: 341-0405 Coral Springs



North Andrews Ave.

EVERGLADES MIDDLE Grades 6-8

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1990/91 School Year

North Andrews Ave.

W.W. 27th Ave.

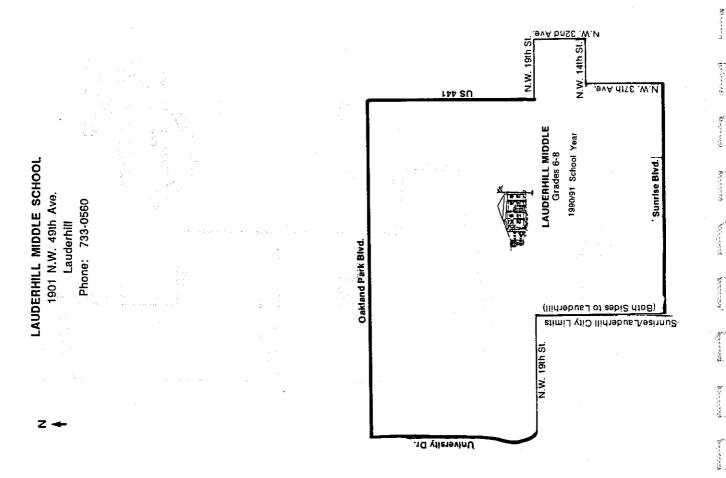
N.W. 19th St

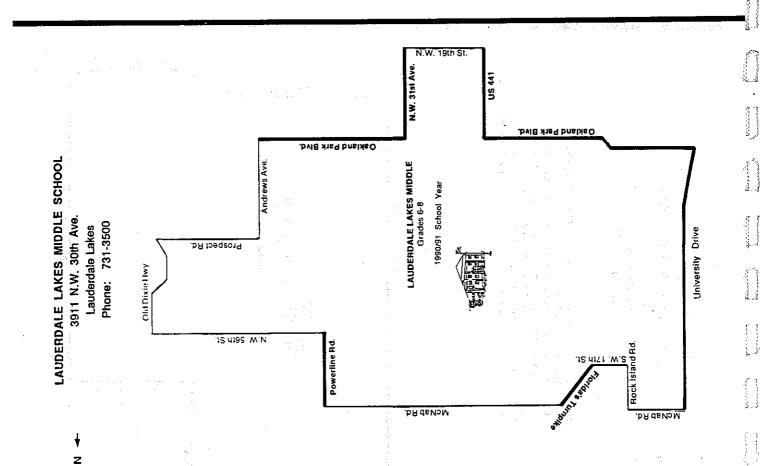
Sunrise Blvd

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105

OaklandParkBlvd





MARGATE MIDDLE SCHOOL 500 N.W. 65th Ave.

Margate

Phone: 977-2277

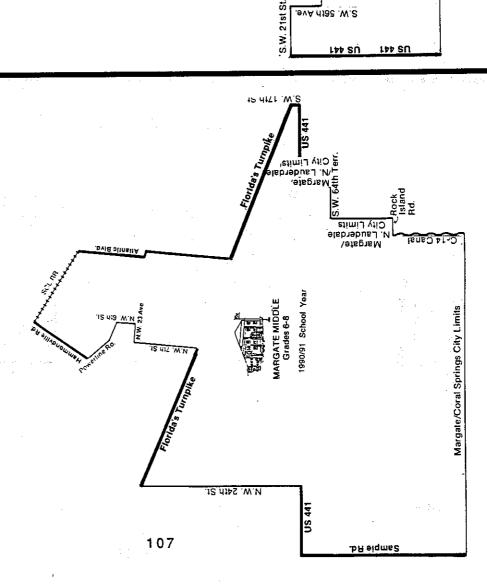
McNICOL MIDDLE SCHOOL

1411 S. 28th Ave.

Phone: 926-0975 Hollywood

A MAGNET SCHOOL FOR SCIENCE/PHE-ENGINEERING AND INTERNATIONAL STUDIES: Students living within this boundary area automatically allend this school. Sixth and seventh graders in the south area may apply for admission to the Science/Pre-Engineering and International Studies Programs.

for the 1990/91 school year. Students meeting the entrance criteria will be admitted based upon the priority order listed in the School Policy #5004.



Ocean

1990/91 School Year

andale Beach Blvd.

Dade County Line

McNICOL MIDDLE Grades 6-8

3. 40th Ave.

S.W. 48th Ave.

Pembroke Ad.

9vA bnS

Washington St.

NEW RIVER MIDDLE SCHOOL

3100 Riverland Road Fort Lauderdale

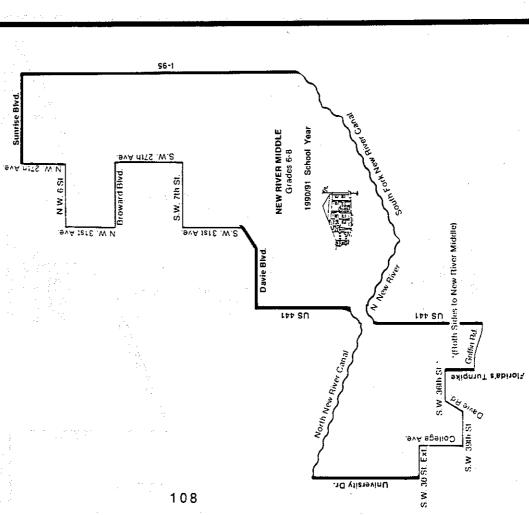
Phone: 797-4500

NOVA MIDDLE SCHOOL

3602 College Ave. Davie Phone: 370-1755

Grades 6-8

A Research and Development Center. Vacancies are filled by applicants who reside in Broward County. Admittance will be made according to School Board Policy.



Michael Man

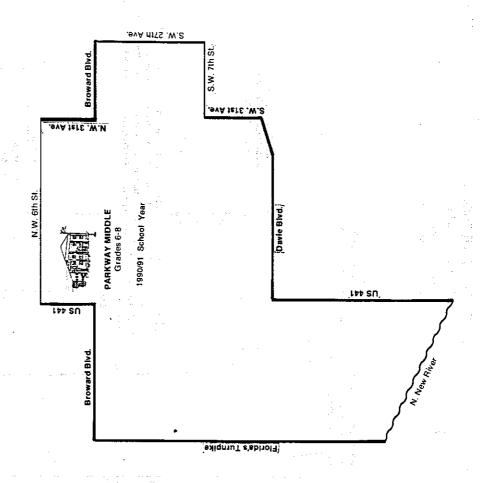
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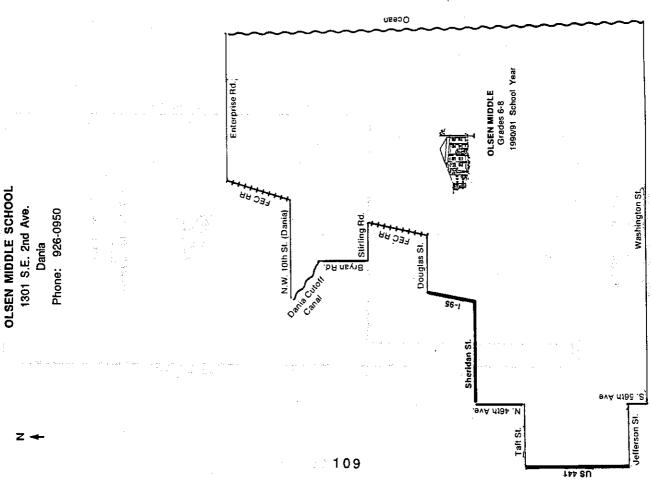
PARKWAY MIDDLE SCHOOL

3600 N.W. 5th Ct.

Phone: 797-4550 Fort Lauderdale

A MAGNET SCHOOL FOR COMPUTER/HIGH TECHNOLOGY:
A MAGNET SCHOOL FOR THE PERFORMING ARTS:
Students living wittin this boundary area automatically attend this school.
Middle school students countywide may apply for admission to the
Performing Arts or Computer/High Technology Programs.
Students meeting the entrance requirements will be admitted based
upon the priority order listed in School Board Policy #5004.





Sixth & seventh graders living on both sides of U.S. 27 from the Dade County line north to the Palm Beach County line attend the Watter C. Young Human Resource Center in the 1990/91 1990/91 school year. Eighth graders attend Pines Middle. PINES MIDDLE SCHOOL 200 N. Douglas Rd. Phone: 437-0577 Pembroke Pines Sixth and seventh gradors residing in this area attend Walter
 C. Young Human Resource Center in the 1990 91 school year.
 Eighth graders attend Pines Middle. Pembroke Rd. 9VA 4186 W.R 1990/91 School Year I-N 107 Ave Ext PINES MIDDLE Grades 6-8 Douglas Rd Dade County Line Sheadin St. Ly Dade County Line z County Line Dade County Line PERRY MIDDLE SCHOOL 3400 S.W. 69th Ave. Phone: 985-5400 PERRY MIDDLE SCHOOL Grades 6-8 1990/91 School Year **US 441** Miramar

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Map Incorporating Grade Phase-in Changes For 1990/91.

S W 40th Ave

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Pembroke Rd.

University Dr.

S W. 40th Ave.

S.W. 21st St

PINES MIDDLE Grades 6-8

S.W. 251h St.

Pembroke Rd.

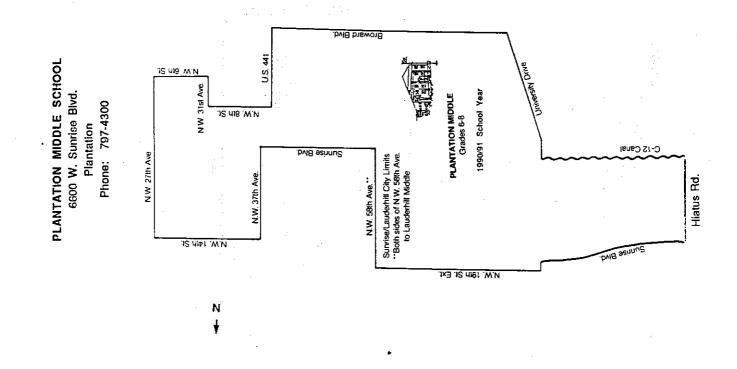
3.W. 48th Ave.

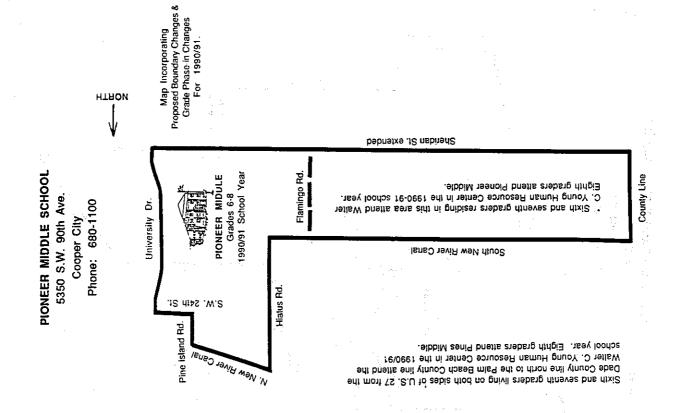
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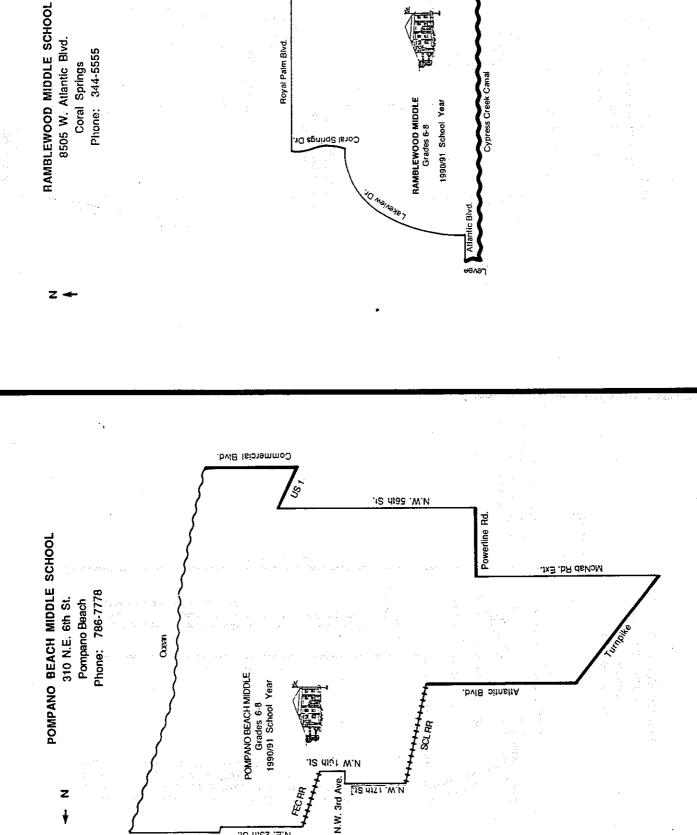
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Douglas Rd.







Margate/Coral Springs City Limit

Cypress Creek Canal

Royal Palm Blvd.

Coral Springs Dr

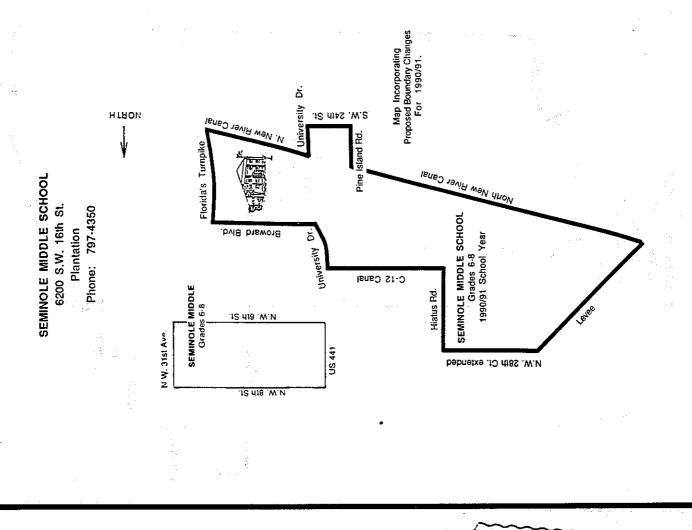
8505 W. Atlantic Blvd.

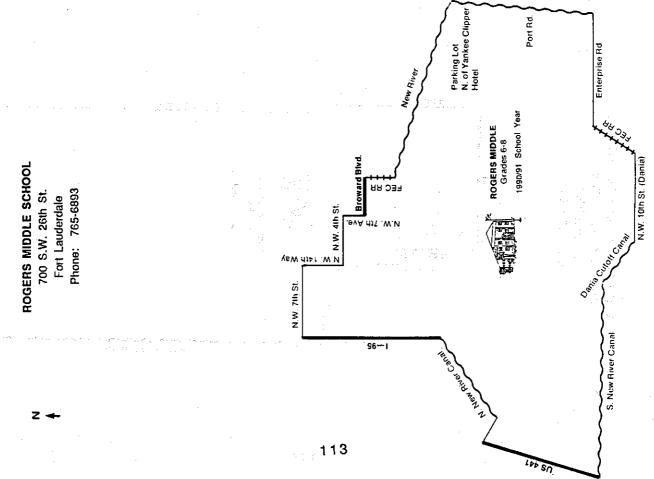
Coral Springs Phone: 344-5555

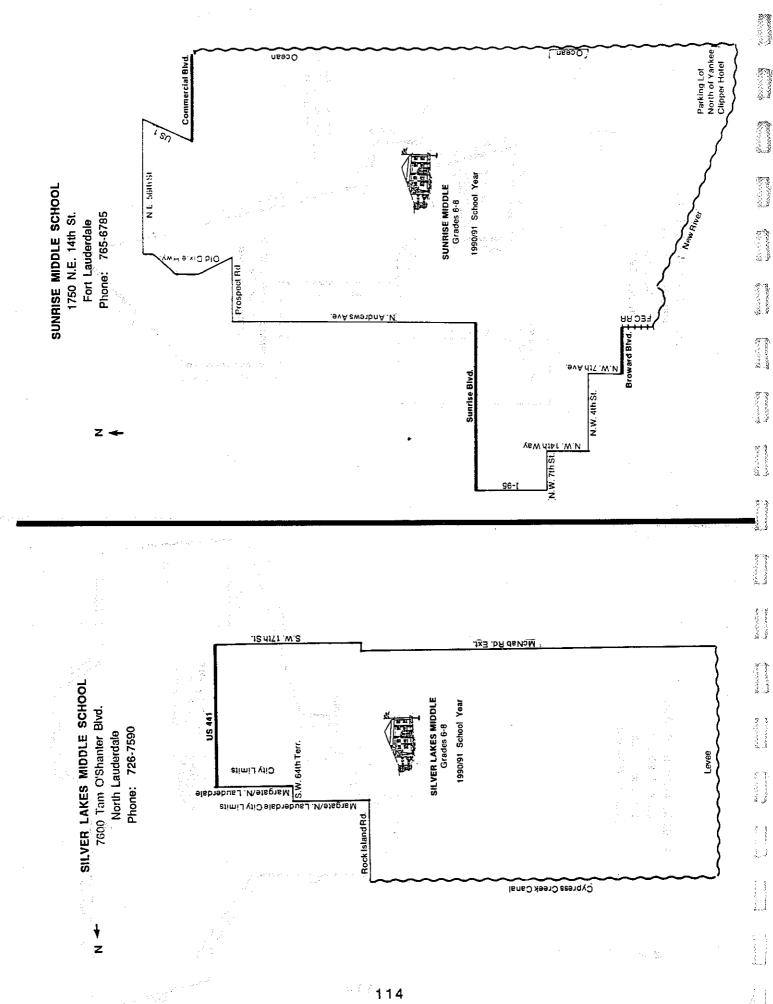
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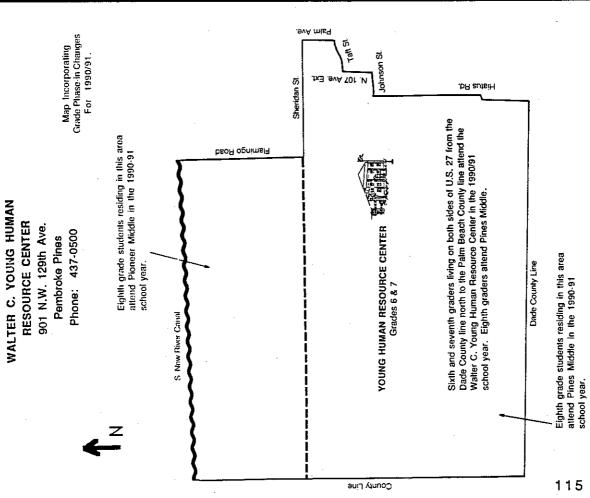
N.E. 23th St.

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BOARD AGENDA ITEM 3

Proposed High School Attendance Areas, 1990/91

The School Board will vote on high school attendance areas for 1990/91 as a separate agenda item with its own tentative financial impact.

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The School Board of Broward County, Florida

TENTATIVE FINANCIAL IMPACT STATEMENT

for School Attendance Areas and
Admission Policies for
All High Schools
in the District
1990-91 School Year

SUMMARY OF INTENDED ACTION

It is proposed that:

- a. The boundaries be changed to reduce current and projected overcrowding to create one new high school. The following list identifies the existing schools from which some students will be assigned to the new school boundary area being created.
 - 1. Coral Springs High to New School "DDD"
 - 2. Taravella to New School "DDD"
- b. Boundaries be changed to reduce overcrowding at Coconut Creek High at the following schools: Coconut Creek High and Coral Springs High.
- c. Phase-in plans for magnet program students at the Dillard High computer and technology program be continued. Ninth and tenth grade students may apply for admission to the program, in accordance with School Board Policy 5004.
- d. Admission requirements for the magnet high school programs are in accordance with the provisions of School Board Policy 5004.
- e. Previously approved phase-in plans be continued.
- f. The boundaries and admission policies at all other high schools remain the same in 1990-91 as in 1989-90.

PURPOSE OF THE ACTION:

Problems of severe overcrowding in the northern sections of the county coupled with projected increases at the high school level can be resolved by new construction, moving toward long term stabilization. Magnet programs assist in the voluntary desegregation process. The purpose of the proposed boundary recommendations include relieving current and projected overcrowding in identified areas, preparing for future growth, and providing continued quality programs. Other considerations include:

- The unitary school system and desegregation settlement,
- b. Improved utilization of present facilities,
- c. Safety of students,
- d. Transportation, and
- e. New construction (planned and recommended).

LEGAL AUTHORITY FOR TAKING ACTION:

The School Board is authorized to take such action under Section 230.22, Florida Statutes, and Section 230.23, Florida Statutes, implementing Section 230.232, Florida Statutes, and 230.33, Florida Statutes, as well as administrative Rule 6A-1.43 of the Florida State Board of Education and in accordance with existing School Board Policy 5000. It should be noted that the adoption of a zoning plan is not considered a change in policy by the Board, but appears to fall under the Board definition of a rule in Section 120.52 (15), Florida Statutes.

PLANS FOR IMPLEMENTING THE ACTION:

Approved Board action regarding boundary changes and admission policies would become effective for the 1990-91 school year. Plans for the use of the new facility have been outlined and would be implemented following Board approval. Some personnel from existing schools may be reassigned to the new school. As per Board Policy, the Superintendent will designate a transition team to plan with parents, community, and staff as they move from their current schools to the new permanent school If for any reason the permanent school opening is delayed, the Area Superintendent and principals will provide temporary arrangements until students can be moved into the new school site. A planning principal for new school "DDD" will be appointed prior to the beginning of the second semester of the current school year.

ESTIMATED COST TO THE AGENCY OF THE PROPOSED ACTION INCLUDING ADMINISTRATIVE COSTS:

The costs associated with the establishment of attendance areas for all high schools in the District for 1990-91 (based on 1989-90 fiscal year funding levels) are estimated at this date to be:

a. Boundary Changes

* Francisco

Annual operating costs (non-transportation)

, Ne	ew School	1989-90 Fiscal Year	1990-91 Fiscal Year
	Categorical Funds Required for New Schools		\$ 95,280.00
			•
	Purchased Services, * Materials, Supplies, and Equipment		
	Fixed Cost Funding		\$ 117,628.00
	Extended Calendar (Principals, Office Managers, Book- keepers, and Addi- tional Staff Time)	at facilities saw	\$ 107,658.00
			\$ 389,566.00

c. Annual costs associated with establishment of attendance areas for all high schools in the District for 1990-91 are:

Cost of Transportation (systemwide)* \$ 16,225,642.00*

Cost of Moving/Hook up of Portables in High Schools

0.00

* Due to funding arrangements, record keeping procedures, and utilization of buses across school levels and programs, it is not possible to break out accurately specific costs for elementary and middle schools students. See memo from Mr. McCall in Section III of this document.

d. Cost of additional safety features related to the boundary changes:

Broward County

\$ 1340.00

Any additional Administrative Costs associated with the preparation of this plan are included in the 1989-90 operating budget. (Printing, preparation of maps and documents.)

ESTIMATE OF THE COST OR THE ECONOMIC BENEFIT TO ALL PERSONS DIRECTLY AFFECTED BY THE PROPOSED ACTION:

The implementation of the proposed action represents no significant financial impact to persons directly affected.

ESTIMATE OF PROPOSED ACTION ON COMPETITION AND THE OPEN MARKET FOR EMPLOYMENT:

The number of instructional and instructional support positions created by new schools and portable schools will not result in a significant financial impact because revenue generated by student enrollment (FTE) will follow students.

DATA METHODS USED IN MAKING COST ESTIMATES:

The Departments of Budget, Facilities, Property Management, Transportation, Risk Management, and the Superintendent's Planning Staff provided data necessary to estimate and compare costs, savings, and anticipated annual costs. See Section III of this document for information related to the above statement.

TENTATIVE ECONOMIC IMPACT FOR RECOMMENDATIONS H-4 and H-5

1990-91 Recruitment Goal: Thirty students per Grade Level per Program

SCIENCE/PRE-ENGINEERING PROGRAM -- Hallandale High School

Coordinator/Teacher	\$ 22,993
DELETED 12-14-89 (60% of \$38,322)	
Laboratory Assistant (50% of \$16,176)	8,088
Summer Planning	15,000
SUB-TOTAL	46,081
Materials and Supplies	5.000
Other Purchased Services	5,000 7,000
(Field trips, travel)	.,.,
Equipment	20,000
(Video microscope, cor	nputers)
\ .	/

TOTAL

INTERNATIONAL STUDIES PROGRAM -- Ely High School

78,081

Coordinator/Teacher	\$ 22,993
(60% of \$38,32 2)	
Teacher (60% of \$38,322)	22,993
Summer Planning/	15.008
SUB-TOTAL	60,986

Materials and Supplies	5,000
Other Purchased Services	7,000
Equipment	85,000
Computer lab. satellite	dish)

TOTAL 157,986

GRAND TOTAL: 236,067

and professional grant to the

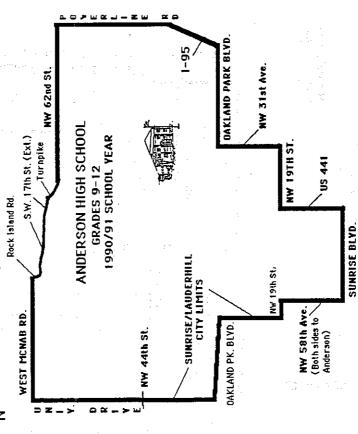
PROPOSED ATTENDANCE AREAS FOR HIGH SCHOOLS, 1990/91

Transman (

BOYD ANDERSON HIGH SCHOOL

3050 N.W. 41st St.

Lauderdale Lakes Phone: 497-1800 A MAGNET SCHOOL FOR THE INTERNATIONAL BACCALAUREATE PROGRAM; Students living within the boundary area automatically attend this school. Students countyvide may apply for admission to the International Baccalaureate Program. Students meeting the entrance requirements will be admitted based upon the priority order listed in School Board Policy #5004.



Poverline

FLORIDA Turnpike

SW 17th St. Ext

MCNAB RD.

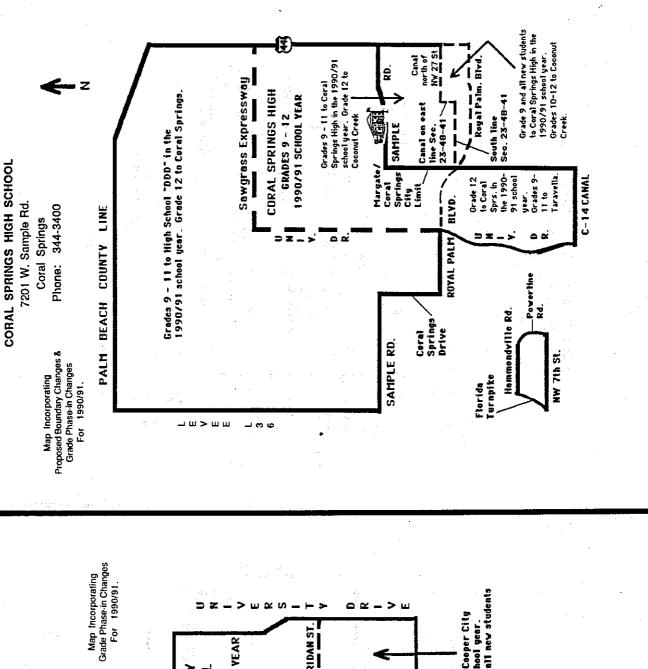
SW 83

5

West

Ave.

FLORIDA Turnpike NY 7th St. ATLANTIC BLVD. to Coral Springs High in the 1990/91 school year. Grades 10 - 12 to Coconut Creek. Grade 9 and all new students Canal north of NW 27th St. SW 24th St. (Copans Rd.) Proposed Boundary Changes & Grade Phase-in Changes Map Incorporaling For 1990/91. COCONUT CREEK HIGH SCHOOL **US 441** GRADES 9-12 1990/91 SCHOOL YEAR COCONUT CREEK HIGH SCHOOL 1400 N.W. 44th Ave. Phone: 977-2100 Coconut Creek Royal Palm Blvd. Grades 9 - 11 to Coral Springs High in the 1990/91 school year. Grade 12 to Coconut Creek. SAMPLE RD. South line of Sec. 23-48-41 Canal on east line Margate/ 23-48-41 Springs Limits of Sec. Corsi Eity



Grades 11 & 12 to Cooper City in the 1990/91 school year. Grades 9 & 10 and all new students

PINES BLVD.

2 0

to McArthur.

SHERIDAN ST

1990/91 SCH00L YEAR

∢ ⊢

year, Grades 9 & 10 and all new students.

Grades 11 & 12 to 1990/91 school

Vestern in the

S

STIRLING RD.

2 0

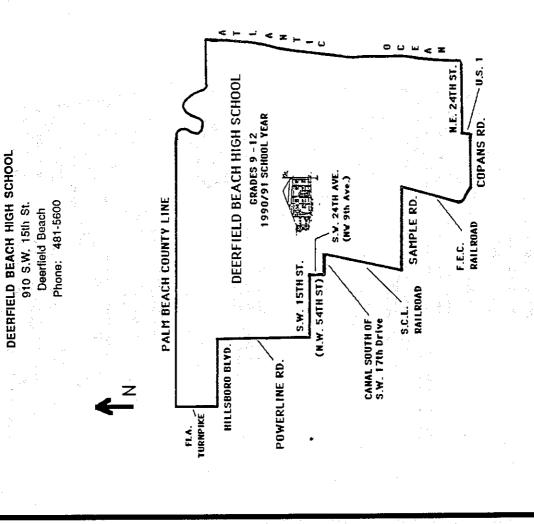
SHERIDAN ST.

COOPER CITY HIGH SCHOOL GRADES 9-12

GRIFFIN RD.

COOPER CITY HIGH SCHOOL

9401 Stirling Rd. Cooper City Phone: 680-7200



N. S. 441

Grades 9 - 11 to High School "DDD" in the 1990/91 school year. Grade 12 to Coral Springs.

Sawgrass Expressway

University Drive

Sample Rd.

Grades 9 - 11 to High School :DDD" in the 1990/91 school year. Grade 12 to Taravella.

W. Atlantic Blvd.

Royal Palm Blvd.

Springs Dr.

Coral

NORTH

HIGH SCHOOL "DDD" 5901 Pine Island Road

Parkland

COUNTY

BEACH

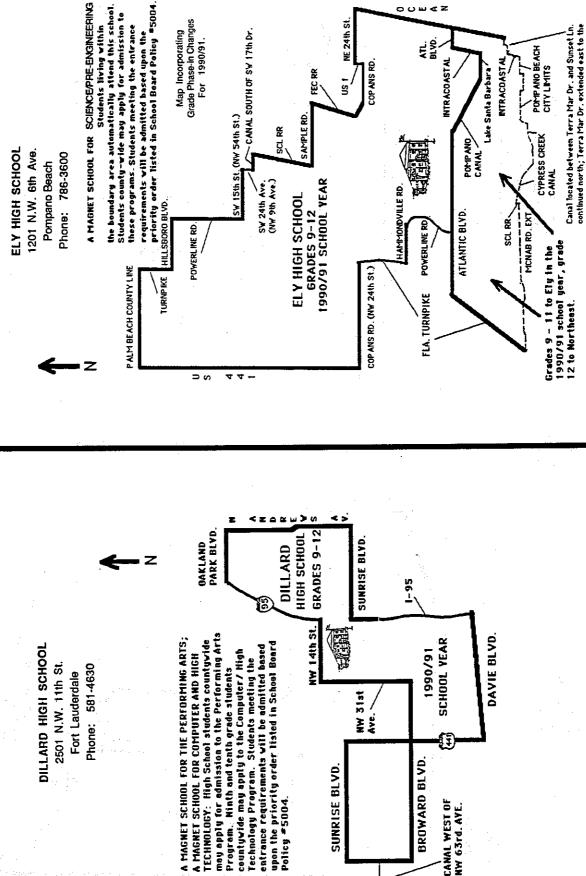
PALM

Map Incorporating Proposed Boundary Changes For 1990/91.

76vee 1-36

HIGH SCHOOL "DDD"

GRADES 9 - 11 1990/91 SCHOOL YEAR



NE 24th St

FEC RR

SAMPLE RD SCL RR

COP ANS RD.

POMPANO BEACH CITY LIMITS

Atlantic Ocean

INTRACOASTAL

7-7-7

Lake Santa Barbara

INTRACOASTAL

CANAL WEST OF NW 63rd. AVE.

Contraction (C)

Color Scorned

Section Const

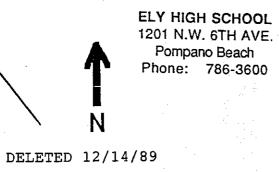
Free Co.

Mary was

Map Incorporating Grade Phase-in Changes

For 1990/91.

- CANAL SOUTH OF SW 17th Dr.

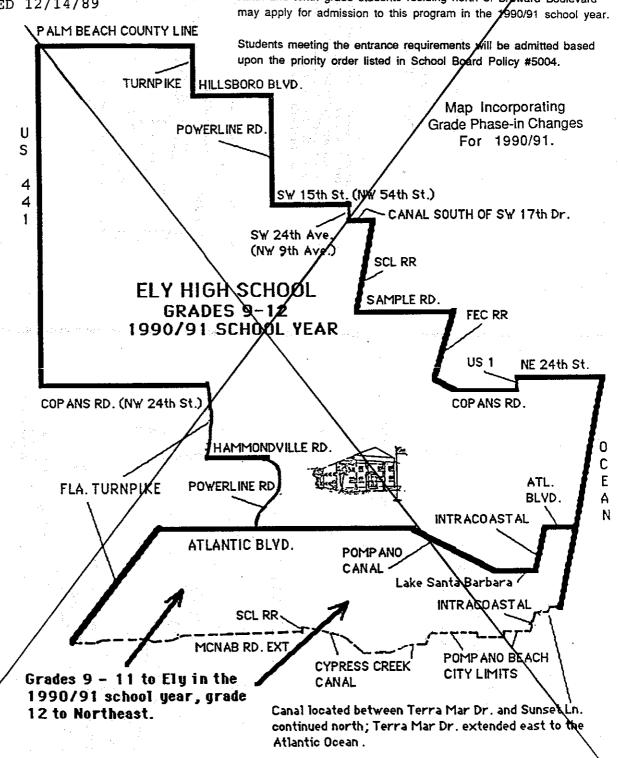


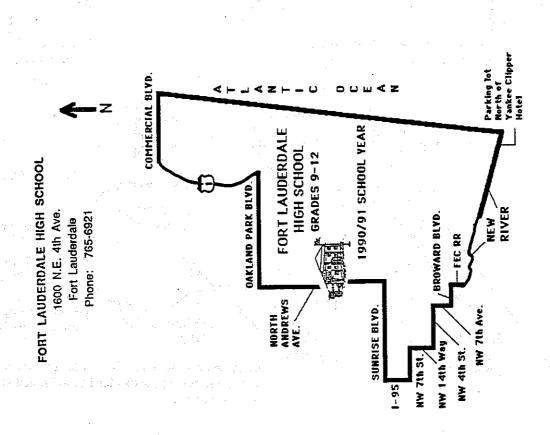
Students residing in the boundary area automatically attend this school.

A MAGNET SCHOOL FOR SCIENCE/PRE-ENGINEERING: Students residing north of Broward Boulevard may apply for admission to this program. Those students currently enrolled in the program may continue to attend.

AN INTERNATIONAL STUDIES MAGNET SCHOOL:

Ninth and tenth grade students residing north of Breward Boulevard

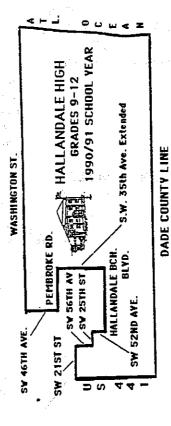




HALLANDALE HIGH SCHOOL 720 N.W. 9th Ave. Halfandale

Phone: 457-2600

AN INTERNATIONAL STUDIES MACHET SCHOOL:
Students within the boundary area automatically
attend this school. Students county-wide may apply
for admission to the International Studies Program.
Students meeting the entrance requirements will be
admitted based upon the priority order listed in
School Board policy #5004.



Market Market

HALLANDALE HIGH SCHOOL

DELETED 12/14/89

1201 N.W. 9th Ave. Hallandale

Phone: 457-2600

Students residing in the boundary area automatically attend this school.

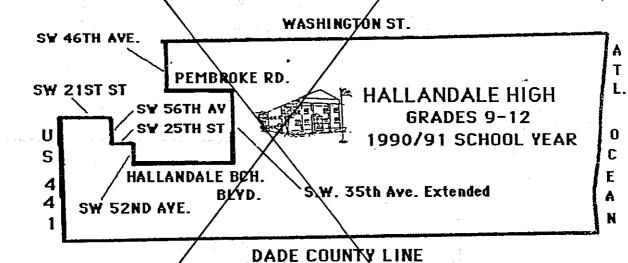
AN INTERNATIONAL STUDIES MAGNET SCHOOL:

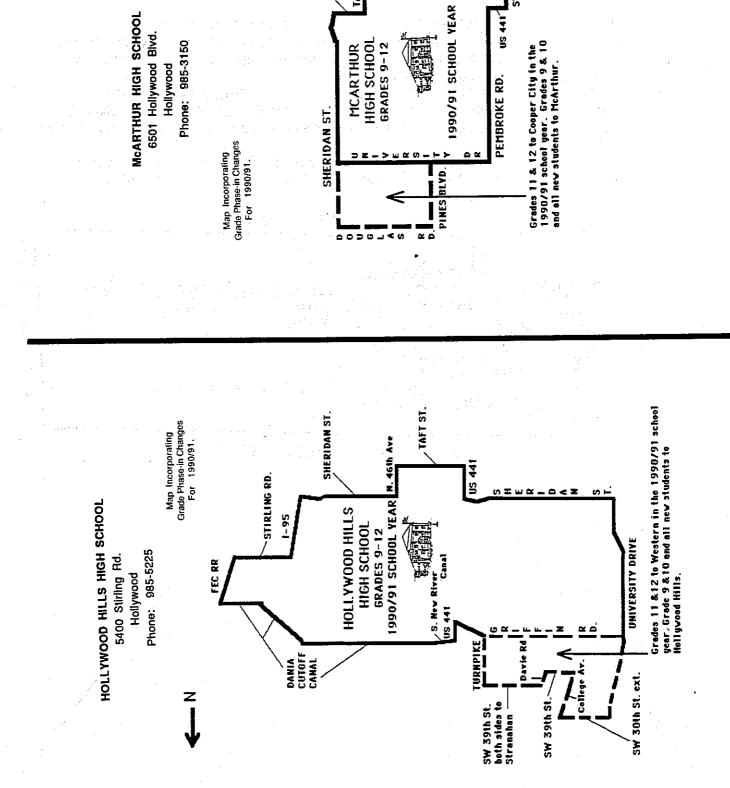
Students residing south of Broward Boulevard may apply for admission to this program. Those students currently enrolled in the program may continue to attend.

A MAGNET SCHOOL FOR SCIENCE/PRE-ENGINEERING:

Ninth and tenth grade students residing south of Broward Boulevard may apply for admission to these programs in the 1990/91 school year.

Students meeting the entrance requirements will be admitted based upon the priority order listed in School Board Policy #5004.





WASHINGTON ST S. 46 AVE

US 444

TAFT ST.

S. 40th Ave.

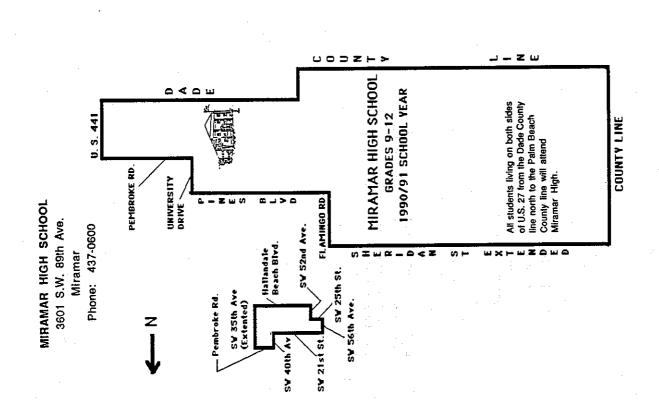
SW 21st St.

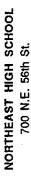
US 441

Section Section

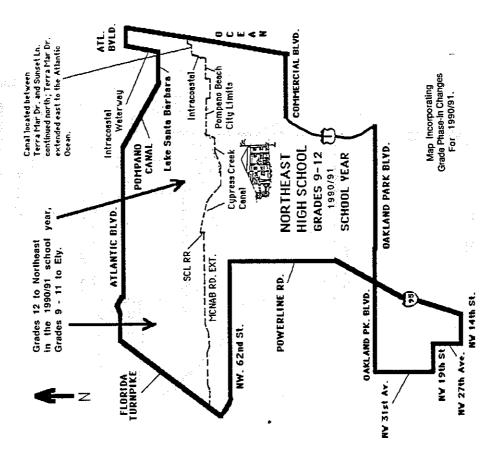
\$55.000 Sept.

Section 50





Oakland Park Phone: 928-0300





Sunrise

Phone: 572-1300

NOVA HIGH SCHOOL 3600 College Ave.

Phone: 370-1700 Davie

SUNRISE/ LAUDERHILL CITY NW 44th St. DAKLAND PK. BLYD. LIMITS PINE ISLAND RD. PIPER HIGH SCHOOL WEST MCNAB ROAD GRADES 9-12 8 Canal (NW 19th St. ext.) NW 28th Ct. Extended HIATUS RD. Levee

St. St. Ag.

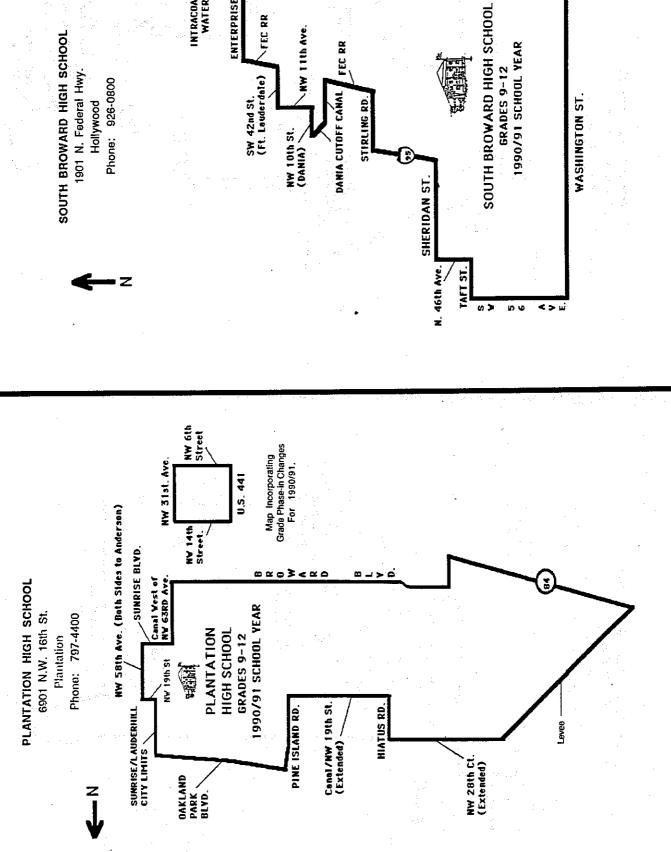
NW 27th Av.

NW 14th St.

NW 19th St.

US 441

A RESEARCH AND DEVELOPMENT CENTER: will be made according to School Board Vacancies are filled by applicants who reside in Broward County. Admittance Policy.



PORT INLET

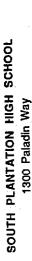
INTRACOASTAL WATERWAY

ENTERPRISE RD.

YEEC RR

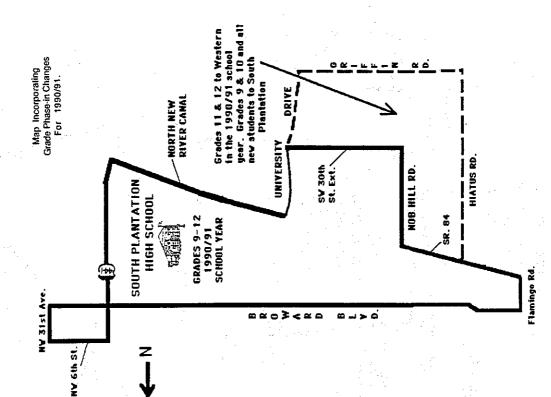
NW 11th Ave.

FEC RR

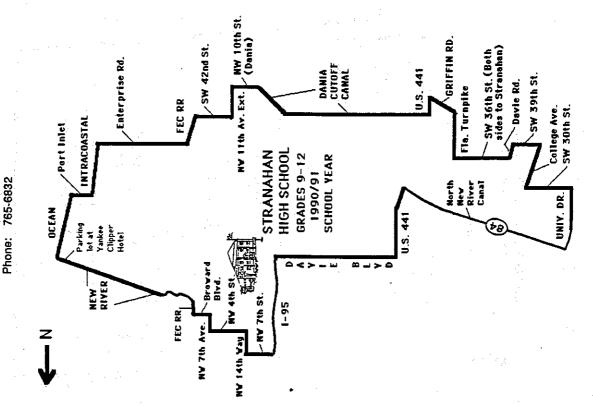


Plantation

Phone: 797-4600

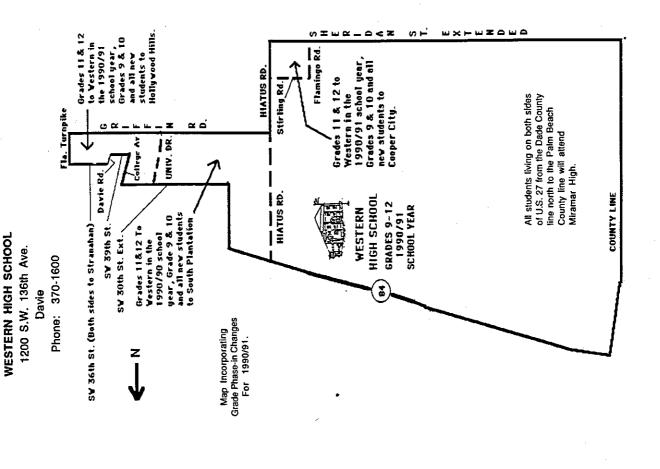


STRANAHAN HIGH SCHOOL 1800 S.W. 5th Pl. Fort Lauderdale



Marian Maria Maria

Branch and



Margate/

Springs

Corsi

u M ø

City Limits

C-14

HIGH SCHOOL

TARAVELLA

S.W. 83rd Ave. Canal West of

1990/91 SCHOOL YEAR

WEST MENAB RD.

GRADES 9-12

Grades 9 - 11 to Taravella in the 1990/91 school year. Grade 12 to Coral Springs.

SAMPLE RD.

Grades 9 - 11 to High School "DDD" in the 1990/91 school year. Grade 12 to Taravella

J. P. TARAVELLA HIGH SCHOOL

10600 Riverside Dr.

Coral Springs

Phone: 344-2300

Proposed Boundary Changes &

Grade Phase in Changes Map Incorporating

For 1990/91.

ROYAL PALM BLVD. Coral Springs Dr.

III. TENTATIVE FINANCIAL IMPACT INFORMATION

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA TENTATIVE FINANCIAL IMPACT SUMMARY Fiscal Year 1989-90

Con	eral	T 11	nd

	Elem.	Elem.	Middle	High	Total
	School	School	School	School	New
New Schools:	HEH	MAN.	мССн	"DDD"	Schools
Start up Cost:					
Extended Calendar - Personnel	82,204	82,204	111,139	183,645	459, 192
TOTALS	\$82,204	\$82,204	\$111,139	\$183,645	\$459,192

December 1989

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA MIRROR MAGNET PERFORMING ARTS PROGRAM at NORTH ANDREWS GARDENS ELEMENTARY Start up Costs *

No. Job Title 1.00 Principal 1.00 Department Head 1.00 Office Manager 5.25 Per. Arts Teachers 1990-91 Performing Arts Pro No. Job Title 1.25 Art Teacher 2.00 Music Teacher 1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 6.25 Substitutes Supplements	Days 25 25 25 10 Days 196 196 196 196 196 196 196 186	Rate 33.20 19.90 13.00 19.90 19.90 19.90 19.90 19.90 19.90 19.90 6.80	Rate 249.00 149.25 91.00 149.25 Day Rate 149.25 149.25 149.25 149.25 149.25	Salaries \$6,225 3,731 2,275 7,836 \$20,067 Capital Expend Total Start Up Salaries \$36,566 58,506 29,253 29,253 29,253	Fringe \$11,335 18,137 9,068 9,068	Total \$8,15 4,88 2,98 10,26 \$26,28 \$120,00 \$146,28 Total \$47,90 76,64 38,32 38,32
1.00 Department Head 1.00 Office Manager 5.25 Per. Arts Teachers 1990-91 Performing Arts Pro No. Job Title 1.25 Art Teacher 2.00 Music Teacher 1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 6.25 Substitutes	25 25 10 29ram Days 196 196 196 196 196	19.90 13.00 19.90 Hourly Rate 19.90 19.90 19.90 19.90	149.25 91.00 149.25 Day Rate 149.25 149.25 149.25 149.25	3,731 2,275 7,836 \$20,067 Capital Expend Total Start Up Salaries \$36,566 58,506 29,253 29,253	\$1,930 1,157 705 2,429 \$6,221 ditures P = Fringe \$11,335 18,137 9,068 9,068	\$8,15 4,88 2,98 10,26 \$26,28 \$120,00 \$146,28 Total \$47,90 76,64 38,32 38,32
1.00 Office Manager 5.25 Per. Arts Teachers 1990-91 Performing Arts Pro No. Job Title 1.25 Art Teacher 2.00 Music Teacher 1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 6.25 Substitutes	25 10 Days 196 196 196 196 196	Hourly Rate 19.90 19.90 19.90 19.90 19.90 19.90	91.00 149.25 Day Rate 149.25 149.25 149.25	2,275 7,836 \$20,067 Capital Expens Total Start Up Salaries \$36,566 58,506 29,253 29,253	705 2,429 \$6,221 ditures P = Fringe \$11,335 18,137 9,068 9,068	4,88 2,91 10,26 \$26,28 \$120,00 \$146,28 Total \$47,90 76,64 38,33 38,33
1990-91 Performing Arts Pro No. Job Title 1.25 Art Teacher 2.00 Music Teacher 1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 5.25 Substitutes	Days 196 196 196 196 196 196	Hourly Rate 19.90 19.90 19.90 19.90 19.90	Day Rate 149.25 149.25 149.25 149.25	7,836 \$20,067 Capital Expens Total Start Up Salaries \$36,566 58,506 29,253 29,253	2,429 \$6,221 ditures P = Fringe \$11,335 18,137 9,068 9,068	10,2c \$26,2c \$120,0c \$146,2c Total \$47,9c 76,6c 38,3c 38,3c
1990-91 Performing Arts Pro No. Job Title 1.25 Art Teacher 2.00 Music Teacher 1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 1.25 Substitutes	Days 196 196 196 196 196 196	Hourly Rate 19.90 19.90 19.90 19.90	Day Rate 149.25 149.25 149.25 149.25	7,836 \$20,067 Capital Expens Total Start Up Salaries \$36,566 58,506 29,253 29,253	\$6,221 ditures P = Fringe \$11,335 18,137 9,068 9,068	10,2c \$26,2c \$120,0c \$146,2c Total \$47,9c 76,6c 38,3c 38,3c
No. Job Title 1.25 Art Teacher 2.00 Music Teacher 1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 5.25 Substitutes	Days 196 196 196 196 196	Rate 19.90 19.90 19.90 19.90	Rate 149.25 149.25 149.25 149.25	Capital Expens Total Start Up Salaries \$36,566 58,506 29,253 29,253	Fringe \$11,335 18,137 9,068 9,068	\$26,20 \$120,00 \$146,20 Total \$47,90 76,66 38,30 38,30
No. Job Title 1.25 Art Teacher 2.00 Music Teacher 1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 5.25 Substitutes	Days 196 196 196 196 196	Rate 19.90 19.90 19.90 19.90	Rate 149.25 149.25 149.25 149.25	Salaries \$36,566 58,506 29,253 29,253	Fringe \$11,335 18,137 9,068 9,068	Total \$47,9 76,6 38,3 38,3
No. Job Title 1.25 Art Teacher 2.00 Music Teacher 1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 5.25 Substitutes	Days 196 196 196 196 196	Rate 19.90 19.90 19.90 19.90	Rate 149.25 149.25 149.25 149.25	Salaries \$36,566 58,506 29,253 29,253	Fringe \$11,335 18,137 9,068 9,068	Total \$47,9 76,6 38,3 38,3
No. Job Title 1.25 Art Teacher 2.00 Music Teacher 1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 5.25 Substitutes	Days 196 196 196 196 196	Rate 19.90 19.90 19.90 19.90	Rate 149.25 149.25 149.25 149.25	\$36,566 58,506 29,253 29,253	\$11,335 18,137 9,068 9,068	\$47,9 76,6 38,3 38,3
No. Job Title 1.25 Art Teacher 2.00 Music Teacher 1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 5.25 Substitutes	Days 196 196 196 196 196	Rate 19.90 19.90 19.90 19.90	Rate 149.25 149.25 149.25 149.25	\$36,566 58,506 29,253 29,253	\$11,335 18,137 9,068 9,068	\$47,9 76,6 38,3 38,3
1.25 Art Teacher 2.00 Music Teacher 1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 6.25 Substitutes	196 196 196 196 196	Rate 19.90 19.90 19.90 19.90	Rate 149.25 149.25 149.25 149.25	\$36,566 58,506 29,253 29,253	\$11,335 18,137 9,068 9,068	\$47,9 76,6 38,3 38,3
1.25 Art Teacher 2.00 Music Teacher 1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 6.25 Substitutes	196 196 196 196 196	19.90 19.90 19.90 19.90 19.90	149.25 149.25 149.25 149.25	\$36,566 58,506 29,253 29,253	\$11,335 18,137 9,068 9,068	\$47,9 76,6 38,3 38,3
2.00 Music Teacher 1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 6.25 Substitutes	196 196 196 196	19.90 19.90 19.90 19.90	149.25 149.25 149.25	58,506 29,253 29,253	18,137 9,068 9,068	76,6 38,3 38,3
1.00 Drama Teacher 1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 5.25 Substitutes	196 196 196	19.90 19.90 19.90	149.25 149.25	29,253 29,253	9,068 9,068	38,3 38,3
1.00 Dance Teacher 1.00 Science Teacher 1.00 Teacher Aide 5.25 Substitutes	196 196	19.90 19.90	149.25	29,253	9,068	38,3
1.00 Science Teacher 1.00 Teacher Aide 5.25 Substitutes	196	19.90		-		
1.00 Teacher Aide 6.25 Substitutes			149.25	29,253	0.070	
6.25 Substitutes	186	4 0ń			9,068	38,3
	4.5	0.00	51.00	9,486	2,941	12,4
Supplements			480.00	3,000	90	3,0
	<u> </u>		·	4,000	0	4,0
		T	otal	\$199,317	\$59,707	\$259,0
				•		
		•		Visiting Artis	sts	3,0
				Field Trips		3,0
				Touring Produc	ction	2,0
,				Inservice	•	1,7
				Materials & Su	• •	
				-	Art	7,0
					l usic	8,6
					Dance	2,0
					Orama - ·	2,0
			4	. =	Science	1,5
				_	Costumes	4,4
				Total Objects	3-8	\$ 35,2
				1990-91 Expens	ses	\$294,2

December 1989

Total Magnet Expenses

^{*} Funding level based on the 1989-90 Fiscal Year levels.

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA TENTATIVE STUDENT CHANGE Fiscal Year 1990-91 Number of Students

Elementary

	Country			Pembroke	School	School
School Name	Isles	Fairway	Flamingo	Pines	мГн	mH w
Projected 1990-91	1,310.00	1,074.00	1,182.00	1,365.00	0.00	0.00
Prior to change #						**
Country Isles			(264.00)			634.00
Fairway					254.00	
Flamingo	264.00					
Pembroke Pines					614.00	
School "L"		(254.00)		(614.00)		
School "N"	(634.00)	:	•			
Boundary Change	940.00	820.00	918.00	751.00	868.00	634.00
Total WTD FTE based						
on Prevalence Factors**	1,164.12	1,000.40	1,156.68	92 <u>3.7</u> 3	1,065.10	779.82

December 1989

^{*} Based on adjusted Cohort projections, Property Management Department.

^{**} Based on 1989-90 Prevalence Factors.

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA TENTATIVE STUDENT CHANGE Fiscal Year 1990-91 Number of Students

Middle

	Coral	Forest			School
School Name	Springs	Glen	Pioneer	Seminole	™CC#
Projected 1990-91	1,643.00	1,460.00	1,839.00	1,600.00	0.00
Prior to change *			-		, v
Coral Springs		133.00			
Forest Glen	(133.00)				
Pioneer	·				505.00
Seminole					531.00
•					
School "CC"			(505.00)	(531.00)	
Boundary Change	1,510.00	1,593.00	1,334.00	1,069.00	1,036.00
			•		
Total WTD FTE based					
on Prevalence Factors**	1,751.60	1,745.68	1,467.40	1,207.97	1,155.53

High

	Coconut	Coral		School
School Name	Creek	Springs	Taravella	"מממי
Projected 1990-91	2,535.00	2,821.00	3,125.00	0.00
Prior to change *				
Coconut Creek		35.00		•
Coral Springs	(35.00)			839.00
Taravetta				637.00
School "DDD"		(839.00)	(637.00)	•
Boundary Change	2,500.00	2,017.00	2,488.00	1,476.00
Total WTD FTE based				
on Prevalence Factors**	3,275.00	2,622.45	3,184.64	1,906.06

^{*} Based on adjusted Cohort projections, Property Management Department.

^{**} Based on 1989-90 Prevalence Factors.

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA TENTATIVE 1990-91 FIXED COST FUNDING FINANCIAL IMPACT*

FIXED COST FUNDING Elementary:	FCF Prior to Changes	FCF After Changes	Financial Impact	
Country Isles	\$0	\$0	\$0	
Fairway	0	o ·	0	
Flamingo	0	0	0	
Pembroke Pines	0	0	0	
	Total Elementary			

Middle:			
Coral Springs	\$0	\$0	\$0
Forest Glen	• 0	0	0
Pioneer	0	0	0
Seminole	· · · · O	58,452	58,452
•	Total Middl	.е	\$58,452

	TOTAL FCF	IMPACT	\$58,452
	Total High	:	\$0
Taravella	0	0	0
Coral Springs	0	0	0
Coconut Creek	\$0	\$0	\$0
High:			

^{*} Based on 1989-90 Funding Level.

December 1989

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

Virgil L. Morgan
Superintendent

October 26, 1989

Donald J. Samuels Chairperson

Eileen S. Schwartz Vice Chairperson

Jan R. Cummings Robert D. Parks Toni J. Siskin Neil Sterling Diana Wasserman

TO:

Mr. Arthur Wittman, Demographer Property Management Department

FROM:

Lee A. Stepanchak, Director

Property Management Department

SUBJECT:

Estimated Cost of Moving Portable Classrooms

During the 1990/91 School Year

My records show we have built, or will have built, 272 portable classrooms and other portable facilities to accommodate the student growth this year. In addition, 74 portables were reallocated from one school to another. The current average cost of moving and/or hooking up these units is \$10,000 per unit. This figure includes all utility hookups, sidewalks, piers and generally whatever is needed to put the unit into service.

This year the overall student growth in the District was 6,678 and we opened six schools that were not already established in a portable situation. For school year 1990/91, we are projecting between 6,800 to 7,000 new students. We will be opening four new schools.

Using this year's needs as a forecaster for next year's needs, I would anticipate needing 350 to 400 portable classroom units for allocation. We will have approximately 220 available for reallocation from one school to another. Therefore, we may need to construct 130 to 180 units. the cost projection for moving and hook-up is the following:

Buildings Moved/New

Buildings Hooked-Up

Cost/Unit

Total

400

\$10,000 each

\$4,000,000

Mr. Arthur Wittman October 26, 1989 Page 2 of 2

The allocation estimate of the funds by school level is as follows:

Elementary/Special	Centers	<u>Middle</u>	<u>High</u>
350 units \$3,500,000		50 units \$500,000	0

LAS/bl

cc: Ray de la Feuilliez, Associate Superintendent
Facilities, Property Management and Maintenance
Thomas P. Larkin, Associate Superintendent
Business/Support Services
Kathy Leslie, Director, Budget Department
John Combs, Director, District Maintenance
Harvey Miles, Manager I, Capital Budget

The Nation's Largest Fully



Accredited School System

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

Stan McCall, Director Department of Operations 3895 Northwest Tenth Avenue Fort Lauderdale, Florida 33309 (305) 928-0273 (305) 928-0192 FAX

November 28, 1989

Donald J. Samuels Chairperson Eileen S. Schwartz Vice Chairperson

Jan R. Cummings Robert D. Parks Toni J. Siskin Neil Sterling Diana Wasserman

Virgil L. Morgan Superintendent

To:

Nancy McElligott, Planner

Superintendent's Planning Staff

From:

Stan McCall, Director

Subject: NORTH ANDREWS

It is estimated that an additional six buses would be needed to transport students to the above captioned school. We would need at least two buses in each area to help eliminate unusual long bus rides.

The cost for the six buses and drivers as well as fuel, maintenance, etc. is as follows.

1. Six buses @ 36,000 2. Six drivers @ 12,998	\$216,000 77,991
3. Maintenance, fuel, etc. @ 3,200	19,200
Total Estimated Cost	\$313,191

SM:at

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

Stan McCall, Director Department of Operations 3895 Northwest Tenth Avenue Fort Lauderdale, Florida 33309 (305) 928-0273

October 24, 1989

Donald J. Samuels Chairperson

Eileen S. Schwartz Vice Chairperson

Jan R. Cummings Robert D. Parks Toni J. Siskin Neil Sterling Diana Wasserman

Virgil L. Morgan Superintendent

To:

Nancy McElligott, Planner

Superintendent's Planning Staff

From:

Stan McCall, Director of

Subject:

Transportation Budget 1990/91

This memo is in response to your request to divide the transportation budget into three cost centers representing high, middle, and elementary schools. Upon investigating your request, I found it to be impossible to divide the budget and come up with legitimate figures for the following reasons:

- All buses serve elementary, middle, and high schools.
- A great number of our buses serve elementary, middle and high school students on the same trip.
- 3. FTE funding does not differentiate funding, therefore our record keeping does not include this breakdown.
- Our costs are figured on the entire route of each bus which includes all schools served.
- 5. Combination loads are used in a great number of our exceptional routes.

If additional information is needed, please contact me.

SM: v

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

Stan McCall, Director Department of Operations 3895 Northwest Tenth Avenue Fort Lauderdale, Florida 33309 (305) 928-0273

October 24, 1989

Donald J. Samuels Chairperson

Eileen S. Schwartz Vice Chairperson

Jan R. Cummings Robert D. Parks Toni J. Siskin Neil Sterling Diana Wasserman

Virgil L. Morgan Superintendent

To:

Nancy McElligott, Planner

Superintendent's Planning Staff

From:

Stan McCall, Director of Open

Subject: Estimated Pupil Transportation Budget 1990/91

The estimated budget for Pupil Transportation for fiscal year 1990/91 is as follows:

1.	SALARIES	\$ 9,790,567
2.	FRINGE	3,035,075
3.	FUEL	750,000
3.	CAPITAL	2,500,000
4.	PURCHASED SERVICES	150,000
тот	AL ESTIMATED BUDGET	\$ 16,225,642

SM:v

cc: Ronald Rose

150

Managered Newspace

(6.14.15) Accordance

TENTATIVE FINANCIAL IMPACT SAFETY

Tentative Financial Impact

Southwest Elementary Schools

Recommendation E-1 Country Isles Elementary to Elementary "N"

North: State Road 84

East: I-75

South: Bonaventure Blvd./Canal/S.W. 14th St.

West: Highway 27

Elementary School "N" will open as a portable facility in August 1990. Due to the temporary status of this site we recommend transportation be provided to those students residing less than two (2) miles in compliance with Florida State Statute 234.021.

Corrective Action Requested

Funding to install sidewalks, traffic lights etc. be reserved by the local governmental entity for expenditure on the students at the permanent school site.

Tentative Financial Impact

Southwest Elementary Schools

Recommendation E-2 Flamingo Elementary to Country Isles Elementary

North: State Road 84

East: S.W. 148th Ave./S.W. 136th Ave./

Flamingo Road

South: New River Canal

West: I-75

Students residing under two (2) miles in Recommendation E-2 attending Country Isles Elementary will be transported in compliance with Florida State Statute 234.021 pending the completion of the following corrections:

Corrective Actions Requested .	Cost
Placement of crossing guards at the following locations (City of Sunrise):	e de
Dykes Road and S.W. 14th Street	\$ 4,300
S.W. 154th Avenue and S.W. 14th Street	\$ 4,300
Placement of crossing guards at the following locations (Broward County):	
Weston Road and S.W. 14th Street	\$ 4,300
Indian Trace Road and Three Village Road	\$ 4,300
Placement of signs and striping at the following locations (Eroward County)	
Dykes Road and S.W. 14th Street	\$ 390
S.W. 154th Avenue and S.W. 14th Street	\$ 390
Weston Road and S.W. 14th Street	\$ 1,060
Indian Trace Road and Three Village Road	530
Installation of a school zone flashing light at Indian Trace Road and Three Village Road	\$10,000
Installation of a traffic light with pedestrian features at S.W. 14th St. and Weston Road (Broward County)	\$50,000

Boundaries 1990-1991 Tentative Financial Impact Southwest Elementary Schools (continued)

Installation of sidewalks in the following locations (City of Sunrise):

On the north side of S.W. 14th Street between Dykes Road and S.W. 154th Avenue (Shotgun Road)	\$11,250
Installation of sidewalks in the following locations (Arvida):	
On the north side of S.W. 14th Street between Dykes Road and existing sidewalk west of Weston Road	\$12,500
Installation of protective fencing (City of Sunrise)	
On the north side of S.W. 14th Street crossing I-75	\$25,000
Total Financial Impact City of Sunrise	\$44,850
Total Financial Impact Broward County	\$70,970
Total Financial Impact Arvida	\$12,500

Tentative Financial Impact

Southwest Elementary Schools

Recommendation E-3 Pembroke Pines to Elementary "L"

North: Pines Boulevard

East: Douglas Road

South: Dade County Line

West: S.W. 148th Avenue (extended)

Students residing under two miles in Recommendation E-3 attending E1- ementary School "L" will walk.

In compliance with Florida State Statute 234.021, students residing North of Pembroke Road and West of Palm Avenue less than two miles will be transported pending the completion of the asterisked corrections:

Corrective Actions Requested	Cost
Placement of a school crossing guard at the following locations (City of Miramar)	
Miramar Boulevard and Fairmont Avenue	\$2,700
Palm Avenue and Pembroke Road *	\$2,700
Placement of signs and striping at the following locations (Broward County):	
Miramar Boulevard and Fairmont Avenue	\$1,840
Palm Avenue & Pembroke Road *	670
Installation of overhead school zone flashing lights on Miramar Boulevard east and west Fairmont Avenue (Broward County)	\$10,000
Installation of a pedestrian signal at the following locations (Broward County):	
9700 Block of Pembroke Road	\$20,000
9600 Block of Miramar Boulevard	\$20,000

Boundaries 1990-1991 Tentative Financial Impact Southwest Elementary Schools (continued)

Installation of sidewalks at the following locations (City of Miramar):

1929, 92 11224	
South side of Pembroke Road between Palm Avenue and S.W. 100th Terrace *	\$2,500
Connecting S.W. 95th Terrace and Fairmont Avenue through 50 feet easement for north/south travel *	\$1,250
West side of Douglas Road from Bermuda Drive north to Miramar Boulevard	\$8,745
Total financial impact City of Miramar:	\$17,895
Total financial impact Broward County:	\$52,510

Tentative Financial Impact

Southwest Elementary Schools

Recommendation E-4 Fairway to Elementary "L"

North: Miramar Parkway

East: Douglas Road

South: Dade County Line

West: Palm Avenue

In compliance with Florida State Statute 234.021, Students residing South of Miramar Parkway less than two (2) miles will be transported pending the completion of the following corrections.

Corrective Actions Requested	Cost
Placement of a school crossing guard at the following location (City of Miramar):	
Miramar Parkway and Fairmont Avenue	\$2,700
Placement of signs and striping at the following location (Broward County)	
Miramar Parkway and Fairmont Avenue	\$1,220
Installation of a pedestrian signal at the following location (Broward County)	
Miramar Parkway and Fairmont Avenue	\$20,000
Total financial impact to City of Miramar	\$2,700
Total financial impact to Broward County	\$21,220

Tentative Financial Impact

Southwest Elementary Schools

Recommendation E-4 Fairway to Elementary "L"

North:

Miramar Boulevard

East:

Tara Road

South:

Miramar Parkway

West:

Douglas Road

In compliance with Florida State Statute 234.021, students attending Elementary School "L" residing east of Douglas Road less than two miles will be transported pending the completion of the following corrections.

Corrective Actions Requested	Cost
Placement of a school crossing guard at the following location (City of Miramar):	•
Miramar Boulevard and Douglas Road	\$ 2,700
Placement of signs and striping at the following location (Broward County):	
Miramar Boulevard and Douglas Road	\$ 1,220
Installation of a pedestrian signal at the following location (Broward County):	A. The second se
Miramar Boulevard and Douglas Road	\$20,000
Installation of sidewalks at the following locations (City of Miramar):	·
South side of Miramar Boulevard between the service road west of Andora Place and Douglas Road	\$ 1,875
North side of Miramar Parkway between Tara Road and Canal Road	\$10,000
Total financial impact to City of Miramar	\$14,575
Total financial impact to Broward County	\$21,220

Tentative Financial Impact

Southwest Elementary Schools

Recommendation E-5 Pines Lakes to Elementary "L"

North: I-75

East: S.W. 148th Avenue (extended)

South: Dade County Line

West: I-75

Over two miles - no additional cost to local government.

Recommendation E-6 Pembroke Pines Elementary to Pines Lakes Elementary

North: Pines Boulevard

East: I-75

South: Pembroke Road

West: S.W. 148th Avenue (extended)

Over two miles - no additional cost to local government

Tentative Financial Impact

Southwest Middle Schools

Recommendation M-1 Seminole Middle to Middle School "CC"

North: North New River Canal

East: S.W. 130th Avenue

South: S.W. 14th Street (extended)

West : County Line

Students residing under two (2) miles in Recommendation M-1 attending Middle School "CC" will walk.

Safety School Zone Enhancement

Cost

Same items as listed for area M-2

Note: This is a preliminary review. Many of the areas within two (2) miles of this school are undeveloped and will need to be re viewed as the area develops.

Tentative Financial Impact

Southwest Middle Schools

Recommendation M-2 Pioneer Middle to Middle School "CC"

North: S.W. 14th Street (extended)

East: S.W. 130th Avenue

South: South New River Canal

West: County Line

Students residing under two (2) miles in Recommendation M-2 attending Middle School "CC" will walk.

Safety School Zone Enhancement

Cost

Placement of signs and striping at the following locations: (Broward County)

Bonaventure Boulevard and Indian Trace Road

\$ 1,340

Indian Trace Road/Front of School

810

Total Financial Impact to Broward County

\$ 2,150

Note: This is a preliminary review. Many of the areas within two (2) miles of this school is undeveloped and will need to be reviewed as the area develops.

Tentative Financial Impact

Northwest Middle Schools

Recommendation M-3 Coral Springs Middle to Forest Glen Middle

North: Hammondville Road

East: Powerline Road

South: N.W. 6th Street/N.W. 7th Street

West: Florida Turnpike

Over two (2) miles - no additional cost to local government.

Tentative Financial Impact

Northwest High Schools

Recommendation H-1 Coral Springs High to High School "DDD"

North: Palm Beach County Line

East: 441

South: Royal Palm Boulevard

West: Dike

Students residing under two (2) miles in Recommendation H-1 attending **High School "DDD"** will walk.

Safety School Zone Enhancement

Cost

Placement of signs and striping at the following location: (Broward County)

5901 Coral Springs Drive

\$ 1,340

This is a preliminary review, many of the areas within two (2) miles of this school is undeveloped and will need to be reviewed as the area develops.

Tentative Financial Impact

Northwest High Schools

Recommendation H-2 Taravella High to High School "DDD"

North: Sample Road

East: Coral Springs Drive

South: West Atlantic Boulevard

West: Dike

Over two (2) miles - no additional cost to local government.

Tentative Financial Impact

Northwest High Schools

Recommendation H-3 Coconut Creek High To Coral Springs High

North: Canal North of N.W. 27th Street

East: 441

South: Royal Palm Boulevard

West: Royal Palm Boulevard and

Line Section 23-48-41

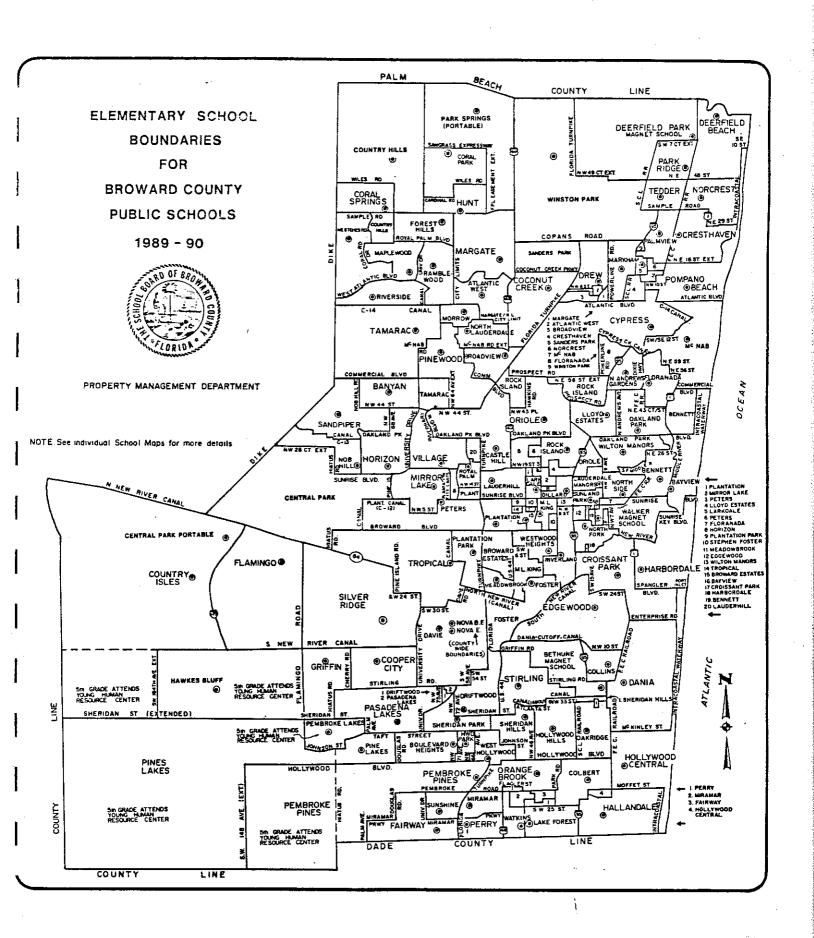
Students residing under two (2) miles in Recommendation $\,H\!-\!3\,\,$ attending Coral Springs High will walk.

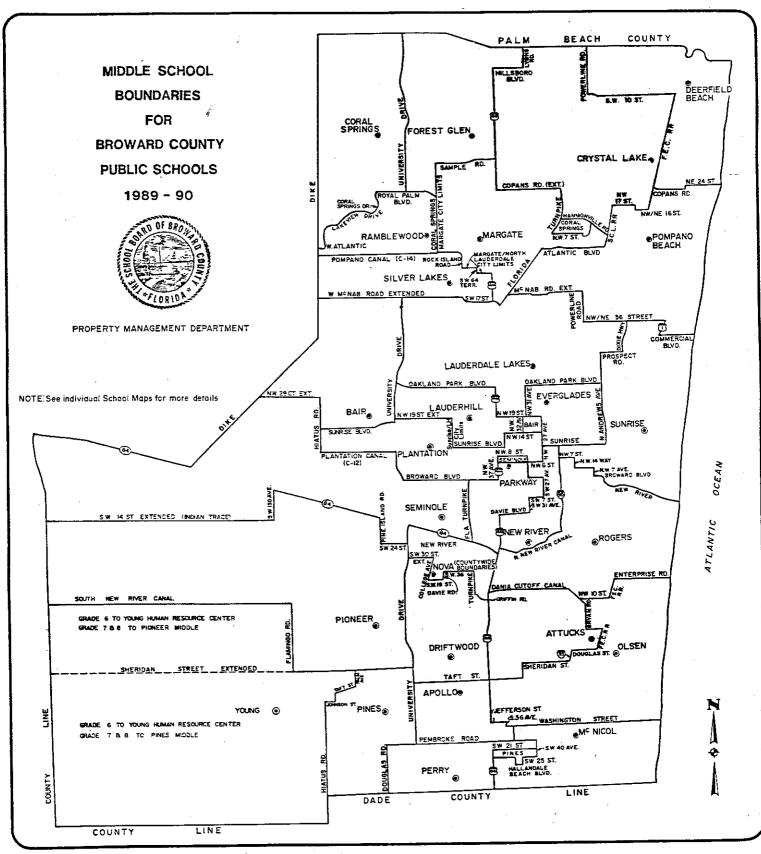
No additional cost to local government.

APPENDICES

- Current Boundary Maps, by level Composite Data Sheets Policy 5000 Policy 5004 A.
- В.
- c.
- D.

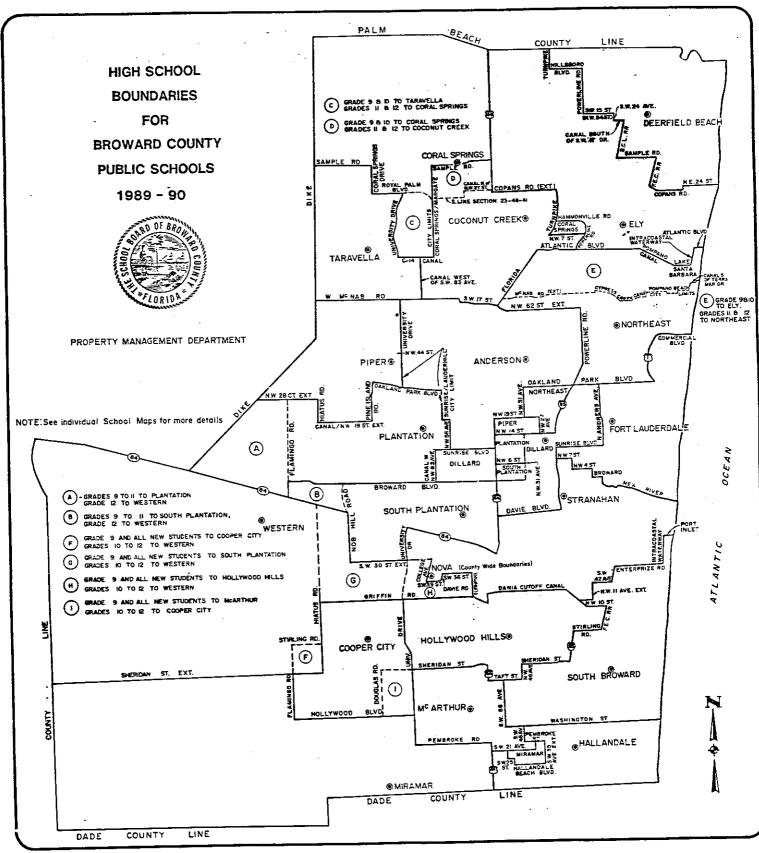
A. Current Boundary Maps, by Level





Washington

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B. Composite Data Sheets

NOTE: ADJUSTMENTS TO NOVEMBER 1988 ADJUSTED COHORT PROJECTIONS TO INCORPORATE 198990 BOUNDARY CHANGES

File Name: COMPOSIT DATA SHEET 89/90
Program: Excel 3.1
Storage: MAC Excel Folder: 89/90 MEMBERSHIP

The School Board of Broward County, Florida Property Management Department **** COMPOSITE DATA SHEET **** 19/04/89

01/18/90 Portable Classroom Updates 10/02/89 Projection Changes 12/04/89 Revised F.I.S.H. Titles 01/17/90 Revised Recom'd P.I.S.H.

01/18/90 Principal Proj. Changes

01/18/90 Portable Classroom Updates 10/02/89 Projection Changes 12/04/89 Revised P.I.S.H. Titles 01/17/90 Revised Recomd F.I.S.H.

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	BROWARD COUNTY CENTRAL AREA	BANYAN	BAYVEW	BENNETT	BROWARD ESTATES	CASTLE HILL	CENTRAL PARK (P)	CROISSANI PARK	DILLARD	EDGEWOOD	FOSTER	HARBORDALE	HORIZON	KING, M.L.	LAKKDALE "	LAUD, MANOKS	LAUDERHILL PI	MEADOWBROOK	MIRROR LAKE *	NOB HILL .	NORTH FORK	NORTH SIDE	ORIOLE	PETERS *	PLANTATION	PLANTATION PARK	RIVERLAND	ROCK ISLAND	ROYAL PALM	SANDPIPER	SUNLAND PARK	TROPICAL	VILLAGE *	WALKER	WESTWOOD HIGHTS	WILTON MANORS	TOTAL	MIDDLE SCHOOLS	BAIR •	EVERGLADES	LAUD, LAKES	LAUDERHILL	NEW RIVER	PARKWAY	MANIATION :	KOCEKS	SEMINOLE	SUNRISE	ואואן	HIGH SCHOOLS	ANDERSON, BOYD	DILLARO	FILAUDERDALE	PIPEK PI ANTATION	C PLANTATION •	STRANAHAN	TOTAL

** REVISED COHORT PROJECTIONS 10/01/89

Fite Numer: COMPOSIT DATA SHEET 89/90
Program: Excel 3.1
Storage: MAC Excel Folder: 89/90 MEMBERSHIP

The School Board of Broward County, Florda Property Management Department **** COMPOSITE DATA SHEET **** IORA(89

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01/18/90 Principal Proj. Changes

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• NOTE: ADJUSTMENTS TO NOVEMBER 1988 ADJUSTED COHORT PROJECTIONS TO INCORPORATE 1989/90 BOUNDARY CHANGES

** REVISED COHORT PROJECTIONS 10/01/89

C. Policy *5000

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ADEQUATE EDUCATIONAL FACILITIES, DESIGNATION OF SCHOOLS AND ATTENDANCE AREAS, DEVELOPMENT OF POSITIVE ALTERNATIVES TO ACCOMMODATE GROWTH, TO KEEP SCHOOLS OPEN, AND TO ELIMINATE AND CONSOLIDATE SCHOOLS

THE SUPERINTENDENT SHALL, NO LATER THAN THE SECOND WEEK IN MARCH, SUBMIT TO THE SCHOOL BOARD RECOMMENDATIONS FOR THE ESTABLISHMENT, ORGANIZATION, AND OPERATION OF EDUCATIONAL FACILITIES. THIS ORGANIZATION OF SCHOOLS, CLASSES AND SERVICES WILL PROVIDE ADEQUATE EDUCATIONAL OPPORTUNITIES FOR ALL CHILDREN IN THE DISTRICT.

AFTER CONSIDERING RECOMMENDATIONS OF THE SUPERINTENDENT, THE SCHOOL BOARD SHALL ADOPT AND PROVIDE FOR THE EXECUTION OF PLANS FOR THE ESTABLISHMENT, ORGANIZATION, AND OPERATION OF THE SCHOOLS OF THE DISTRICT WHICH SHALL INCLUDE:

- DESIGNATING SCHOOLS AND ATTENDANCE AREAS FOR THE ENSUING SCHOOL YEAR(S).
- PROVIDING ADEQUATE EDUCATIONAL FACILITIES FOR ALL SCHOOL-AGE CHILDREN IN THE DISTRICT, AS DEFINED IN FLORIDA STATUTE 230.23 (c).
- PROVIDING STRATEGIES TO ACCOMMODATE GROWTH. 3.
- Δ. . PROVIDING POSITIVE ALTERNATIVE STRATEGIES TO BE IMPLEMENTED WITHIN A DESIGNATED TIME FRAME FOR THOSE UNDERENROLLED SCHOOLS TO INCREASE THEIR ENROLLMENT.
- 5. PROVIDING FOR THE ELIMINATION OF SCHOOL CENTERS AND FOR THE CONSOLIDATION OF SCHOOLS WHENEVER THE NEEDS OF PUPILS CAN BETTER AND MORE ECONOMICALLY BE SERVED.

AUTHORITY: F.S. 230.22 (1) (2) AUTHORITY: F.S. 230.23 (4) (a) (b) (c) Policy Adopted: 11/13/69
Policy Readopted: 9/5/74

Policy Amended: 3/7/83; 1/24/85

Amended Policy Approved: 7/7/88

Rules

The procedural quidelines to be used in the implementation of this policy shall include the following components:

Objectives

- Provide apportunities for equitable instructional services throughout the district. 1.
- 2. Improvement of instructional services and student learning.
- Stabilization of school attendance boundaries to the greatest extent possible. three-to five-year cycle of major boundary changes should be strongly considered.
- Maintenance of a unitary system. In applying this provision, the racial characteristics of students attending classes at more than one location will be calculated pro rata according to the amount of time spent at each location for the purposes of calculating the racial balance of the respective schools.
- Impact on communities or racial/ethnic groups that is equitable.
- Provide the opportunity for public input. 6.
- Establishment and maintenance of feeder patterns that permit students to move forward together from elementary to middle and middle to senior high schools where possible.
- Involvement of the affected community in the decisions regarding recommendations for 8. uses of schools no longer needed by the district.
- Apply guidelines and standards for adequate educational facilities, designate schools and attendance areas, provide positive alternative strategies for accommodating growth and, after due consideration of all factors, eliminate and consolidate schools or construct new schools. Insure that educational facilities in traditionally black areas will be essentially equal to all other educational facilities.

Guidelines for the Establishment of Boundaries and Attendance Areas

Boundary changes are appropriate means to maintain equal educational opportunities.

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ADEQUATE EDUCATIONAL FACILITIES, DESIGNATION OF SCHOOLS AND ATTENDANCE AREAS, DEVELOPMENT OF POSITIVE ALTERNATIVES TO ACCOMMODATE GROWTH, TO KEEP SCHOOLS OPEN, AND TO ELIMINATE AND CONSOLIDATE SCHOOLS

Objectives - continued

- Consideration should be given to the racial/ethnic backgrounds of the student population at each school in order to maintain a unitary school system.
- 3. Where possible, neighborhood elementary schools should be maintained.
- 4. Visual inspection of affected boundary areas shall be required before proposing any boundary adjustments, school closings, or establishing boundaries for new schools.
- 5. The assignment of student to or from a particular facility should be considered if it is continually overutilized or underutilized. The standards for closure or construction shall be considered in the application of this guideline.
- The Area Superintendents, in conjunction with the Educational Planning Center or designated task force, will make recommendations to the Superintendent who, in turn, will make recommendations to the Board.
- 7. The School Advisory Committee, PTA, PTO, the Biracial Committee and parents will be notified of proposed boundary changes, new school construction, and/or recommended closures, prior to Board action, allowing for full participation of the public. The Biracial Committee shall review all school boundaries and give a written report to the Board.

Standards for School Construction and School Sites

- In planning new school construction, site acquisitions or disposals, building additions, or the location of portables, the overall financial impact on the District, cost effectiveness, (including capital cost,) transportation requirements and enrollment projections for the affected geographical areas should be carefully considered as relevant factors.
- 2. Portable buildings should be used as temporary and not permanent facilities.
- 3. New plant construction should be considered when long-range enrollment projections clearly indicate the need for construction of additional facilities. The guidelines for establishment of boundaries shall be considered in the application of this standard.
- 4. A long-range plan for site acquisition and disposal must be prepared in conjunction with long-range projections of enrollment.
- 5. All plant construction and site acquisition and disposal must comply with State Board Rules and Florida Statutes.

Standards for the Closing of Schools

Schools should be considered for closing if they are consistently not educationally effective in relation to other schools in the district, using one or more of the following criteria:

- 1. The overal financial impact on the District, cost effectiveness, (including capital outlay), transportation requirements and enrollment projections for the affected geographical areas should be carefully considered as relevant factors.
- The school's student enrollment is one of the lowest in the district and/or the
 population projections of the school's contiguous attendance area is predicted to
 continue declining.
- General condition of the building is poor and/or design is educationally obsolete and exceptionally large amounts of capital outlay are needed to continue the operation of the school.
- 4. A school will not be considered for closing if doing so would have an inordinately adverse effect on the unitary school concept.

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ADEQUATE EDUCATIONAL FACILITIES, DESIGNATION OF SCHOOLS AND ATTENDANCE AREAS, DEVELOPMENT OF POSITIVE ALTERNATIVES TO ACCOMMODATE GROWTH, TO KEEP SCHOOLS OPEN, AND TO ELIMINATE AND CONSOLIDATE SCHOOLS

Objectives - continued

Guidelines for the Development of Positive Alternatives to Keep Schools Open

- The EPC or designated task force will identify underenrolled schools with the potential to increase their enrollment. Implementation plans will be developed by the Division of Government, Community and Employee Relations.
- The EPC or designated task force will identify innovative alternatives to allow schools to remain open. Implementation plans will be developed by the Division of Instruction/Program Services.

Guidelines for Implementation

- The Area Superintendents and the Educational Planning Center, or designated task force, shall submit to the Superintendent a list of:
 - a. Schools with recommended boundary changes;
 - b. Schools or areas designated for new construction or building additions;
 - c. Schools subject to further review with recommendations for implementation of positive alternative strategies;
 - d. Schools that will be recommended for closing and/or consolidation;
 - e. And any other policy revisions necessary to ensure the implementation of this policy.
- When recommendations have been made for a school closing or major boundary change, the Area Superintendents and designated staff will meet with the school personnel, School Advisory Committee, PTA, PTO, parents of the students at the affected school(s), The Biracial Committee, local governments and other members of the community, for information on and preparation for the change.
- When recommendations have been made for strategies to increase enrollment designated personnel will work with the staff and parents of that school to begin design and implementation of the plan to effect the same. The Board shall designate a reasonable time frame for implementation and results at the end of which the school will be reviewed.
- After final adoption of recommendations by the Board, the Superintendent shall immediately designate personnel to plan with the parents, community and staff of the schools involved to ensure a smooth transition process during implementation of the recommendations.

Guidelines for the Use of Closed Schools

- The Superintendent shall bring within a reasonable time, recommendations for disposal or alternative uses of schools closed by the Board.
- If the system has no further need for the facility, the School Board shall act in accordance with Chapter 235.04 (1) Florida Statutes, after receiving recommendations for use from a task force of parents, citizens and the local government of the affected community.
- "Moth-balling" should be avoided unless it can be clearly shown that there is a potential system need for the facility in the future.

AUTHORITY: F.S. 230.22 (1)(2)
F.S. 230.23 (4)(a)(b)(c)
F.S. 235.04 (1)
F.S. 235.19 (1)(2)(3)(4)(5)
Rules Adopted: 3/7/83
Emergency Rule #83-3; 8/18/73; 9/15/83;

1/24/85; 10/1/87

Amended Rules Approved: 7/7/88

D. Policy 5004

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SPECIALIZED TECHNIQUES AND ADVANCED RESOURCES PROGRAMS (STAR) MAGNET PROGRAMS

THE SCHOOL BOARD SUPPORTS THE CONCEPT OF OFFERING UNIQUE EDUCATIONAL OPPORTUNITIES KNOWN AS SPECIAL TECHNIQUES AND ADVANCED RESOURCES (STAR) MAGNET PROGRAMS FOR STUDENTS WHO HAVE SPECIAL INTERESTS AND TALENTS. FOR PURPOSES OF THIS POLICY, STAR MAGNET PROGRAMS SHALL BE DEFINED AS PROGRAMS WITH A SPECIALIZED CURRICULUM AND FACILITIES/EQUIPMENT, WITH AN EMPHASIS ON INSTRUCTION WHICH IS DIFFERENT FROM PROGRAMS OFFERED ANYWHERE ELSE IN THE SCHOOL DISTRICT, AND ARE LOCATED PRIMARILY IN TRADITIONALLY BLACK SCHOOLS FOR THE PURPOSE OF ASSISTING THE DISTRICT IN ITS DESEGREGATION PROGRAM. STAR MAGNET PROGRAMS MAY ALSO BE USED AS A COMPONENT OF THE DISTRICT'S DROPOUT PREVENTION STRATEGY. THE RULES LISTED BELOW SHALL GOVERN STAR MAGNET PROGRAMS.

Authority: F.S. 230.22 (1)(2) Policy Adopted: 6/2/88

Amended Policy Adopted: 10/17/89

Rules

- Location of Programs: The following STAR magnet programs have been approved by the Board:
 - Walker Elementary School Performing Arts

Bethune Elementary School - Performing Arts (c) Deerfield Park Elementary School - Performing Arts

(d)

Parkway Middle School - Performing Arts and Computer High Technology Dillard High School - Performing Arts & Computer/High Technology Program (e)

(F)

Ely High School - Engineering Boyd Anderson High School - International Baccalaureate

- (g) (h) Hallandale High School - International Studies Program and Foreign Language
- (i) School - Science/Pre-engineering and International Everglades Middle
- Studies Programs
 School Science/Pre-engineering and International (i) Crystal Lake Middle
- Studies Programs
 Science/Pre-engineering and International Studies (k) McNicol Middle School Program

Eligibility Criteria & Enrollment Procedures

- The Superintendent shall recommend to the Board any academic/ talent admission criteria that may be desirable for a specific STAR magnet program. applicants must meet all criteria established for each program.
- (b) Preference for filling vacancies shall be given to qualified out-of-boundary students. After this process is complete, students from the home boundary affected school containing the STAR magnet program may also be admitted.
- Enrollment Procedures: (b)
- A11 students enrolled in the magnet programs Elementary Schools: in the priority order listed below:
 - Bethune, Deerfield Park, Walker
 - the boundary of the magnet residing outside students school from predominantly white sending schools.
 - White students residing outside the boundary of t school from predominantly black sending schools are gible for enrollment. magnet
 - the boundary within black students residing Only school participate in the program.

Mirror Magnet School

Black students residing outside the bomagnet school from predominantly black to exceed 30% black enrollment at the school. boundary sending schools.

SPECIALIZED TECHNIQUES AND ADVANCED RESOURCES PROGRAMS (STAR) MAGNET PROGRAMS

- Black students residing outside the boundary of the <u>magnet</u> from school predominantly white sending schools are eligible for enrollment.
- Only white students residing within the boundary of the school participate in the program.
- (2) MIDDLE SCHOOLS: PARKWAY, MCNICOL, EVERGLADES, CRYSTAL LAKE: At the middle school level, the magnet is offered as a specialized program within a school. Students meeting the entrance criteria will be enrolled in the magnet programs in the priority order listed below:
 - a. White students residing outside the boundary of the magnet school from a predominantly white middle school.
 - b. White students residing within the boundary of the magnet school.
 - c. Black students residing within the boundary of the magnet school, not to exceed 30% black enrollment in the program.
 - d. Black students residing outside the boundary of the magnet school from a predominantly black middle school if their entrance into the program does not cause the total black enrollment in the program to exceed 30%.
 - e. Students from feeder magnet programs will be given preference according to the above listed priorities.
- (3) HIGH SCHOOLS: DILLARD, ELY, BOYD ANDERSON, HALLANDALE: At the high school level, the magnet is offered as a specialized program within a school. Students meeting the entrance criteria will be enrolled in the magnet programs in the priority order listed below:
 - a. White students residing outside the boundary of the magnet school from a predominantly white high school.
 - b. White students residing within the boundary of the magnet school.
 - c. Black students residing within the boundary of the magnet school, not to exceed 30% black enrollment in the program.
 - students residing outside the boundary magnet from a predominantly black school high school i f their entrance into the program does enrollment in the program to exceed 30%. the not cause black
 - e. Students from feeder magnet programs will be given preference according to the above listed priorities.
 - f. All elementary and middle school students regardless of location, are eliqible for the Saturday Performing Arts Program at Dillard High School.
 - (c) The Superintendent shall develop a procedure for assisting in the identification of potential STAR magnet program student participants.

3. Transportation:

The Board will provide transportation not later than the 1988-89 school year, to all students who are enrolled in STAR magnet programs who have to travel distances to school in excess of two (2) miles. The Board will provide activity buses to enable students to participate in after school-sponsored extracurricular activities.

Voluntary Withdrawal From a STAR Magnet Program:

If a student wishes to withdraw from the <u>STAR magnet</u> program in which he/she is enrolled and that student is in the program after moving from his/her designated school, the student must apply for a reassignment if he/she desires to stay in the school housing the <u>STAR magnet</u> program.

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SPECIALIZED TECHNIQUES AND ADVANCED RESOURCES PROGRAMS (STAR) MAGNET PROGRAMS

Rules - continued

5. Marketing:

The Superintendent shall direct the Division of Government, Community and Employee Personnel, Policies, Government and Community Relations to design and recommend a comprehensive marketing program to the Superintendent for all Board-approved STAR magnet programs. The plan shall address both internal and external components and shall include a proposed budget. The Superintendent's recommended plan shall be submitted to the Board for consideration not later than March of each year for implementation in the succeeding fiscal year.

6. Creation of STAR Magnet Programs:

The Superintendent shall recommend types and locations of STAR magnet programs at the same time as boundary recommendations are issued to the Board for implementation in the succeeding year. The Learning Options Opportunities For Knowledge (LOOK) Committee shall advise the Superintendent on the need for additional STAR magnet programs. Such recommendations shall be based on research data and a formal needs assessment. The Board's Biracial Committee shall review and report on all STAR magnet programs and the placement of same. A member of the Biracial Committee shall sit on the LOOK Committee.

7. Funding:

The Board will review the Superintendent's recommendations and make decisions in regards to funding for STAR magnet programs' facilities, equipment, and personnel on an annual basis.

8. Advisory Committees:

The Superintendent shall appoint STAR magnet advisory committees at the district level by curriculum areas. The committees should include parents, teachers and experts in the field for which the affected STAR magnet program was created. For example, the district STAR magnet program committee for the performing arts will have representatives from the performing arts community. This is designed to encourage the active participation of arts, science, cultural and technical institutions in all aspects of our magnet schools. Each district STAR magnet program Committee curriculum area shall have a representative to the LOOK Committee.

9. Plan of Action:

Every $\frac{\text{STAR}}{\text{SUPERIOR}}$ magnet program will submit a three (3) year action plan to the Superintendent for approval. The plans shall include at least the following components:

- (a) Description of program
- (b) Equipment, facility and personnel needs
- (c) Recruiting goal expressed in numbers of students
- (d) Marketing strategies

Any and all of the above components may be changed during the year with the approval of the Superintendent.

10. Curriculum:

The Superintendent shall examine the composition of each high school based STAR magnet program's curriculum on an annual basis to insure that, courses and credits will be accepted by Florida colleges and universities for those students who are college/university bound and to make available other appropriate courses to assist students who plan a vocational pursuit.

11. Evaluation:

The Superintendent shall design and implement an evaluation plan for all Board-approved STAR magnet programs. A formal evaluation of STAR magnet programs will be submitted to the Board on an annual basis once every two years as part of the budget process. However, Normal magnet programs will be evaluated at the conclusion of their first year in operation.

AUTHORITY: F.S. 230.22 (1)(2) Rules Adopted: 6/2/88

Amended Rules Approved: 10/17/89

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