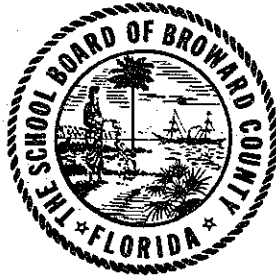


THE NATION'S LARGEST FULLY ACCREDITED SCHOOL SYSTEM



THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

# BOUNDARIES 1983 — 84

Marie H. Harrington, *Chairperson*  
William D. Higginson, *Vice Chairperson*  
Jan R. Cummings      Thomas A. Evans  
Mary M. Kemper      Donald J. Samuels      Toni J. Siskin  
William T. McFatter, *Superintendent of Schools*

1320 Southwest Fourth Street — Fort Lauderdale, Florida 33312  
Equal Opportunity Employer, Using Affirmative Action Guidelines

(NOTE: All boundaires are for center of street unless other indicated.)

\$3.00 — To order copies of this book, see inside cover.

## IMPORTANT TELEPHONE NUMBERS

Adult Vocational and Community Education.....	524-8006
Area Superintendents	
North Area*.....	765-6050
Central Area*.....	765-6056
South Area*.....	765-6052
Bilingual Program.....	765-6901
Early Childhood Education.....	765-6362
Exceptional Student Education (Main Office).....	765-6669
North Area*.....	941-2888
Central Area*.....	765-6692
South Area*.....	765-6052
Fact Line (For General Inquiries).....	523-4636
Foreign Students.....	765-6365
Public Relations.....	765-6274
Safety Department.....	765-6300
School Boundaries.....	765-6284
School Curriculum	
Elementary Schools.....	765-6535
Middle Schools.....	765-6528
High Schools.....	765-6530
School Health Services.....	765-6166
Transportation of Students (Main Office).....	765-6302
North Area*.....	765-6561
Central Area*.....	765-6568
South Area*.....	765-6571

\*The areas for the schools are shown on the index pages at the beginning of the sections for elementary, middle and high schools. School telephone numbers (see pages of individual schools in this book). For other phone numbers consult your phone directory or call 765-6000.

### FOUR ITEMS NEEDED FOR REGISTRATION:

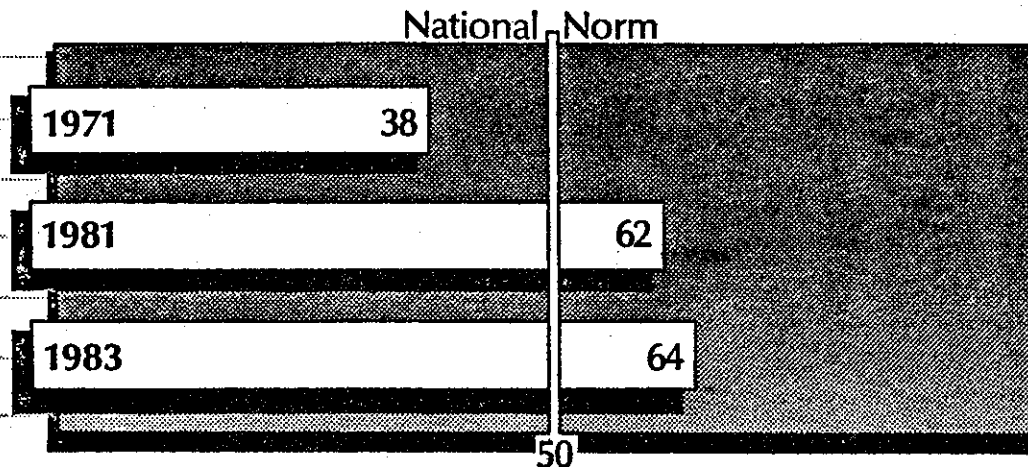
1. A birth certificate.
2. Proof of residence such as an electric bill, telephone bill, or voter registration card.
3. Proof of a medical examination which has been performed within a twelve (12) month period prior to school entry.
4. A Florida Certificate of Immunization which includes:
  - Diphtheria, Tetanus and Pertussis (4 each)
  - Polio (3 each)
  - Measles (Rubeola), Mumps and Rubella (1 each)

NO STUDENT WILL BE ADMITTED TO SCHOOL WITHOUT A VALID FLORIDA CERTIFICATE OF IMMUNIZATION THAT SPECIFICALLY SHOWS THE DATE OF VACCINATION AGAINST RUBEOLA.

Reference: School Board Policy 5.1

Copies of this boundary book may be purchased for \$3.00 by mailing a check made out to "School Board of Broward County, FL" to Pupil Accounting Department, School Board, 1320 Southwest Fourth Street, Ft. Lauderdale, FL, 33312.

California Achievement Test, 8th grade total battery scores expressed as percentiles.



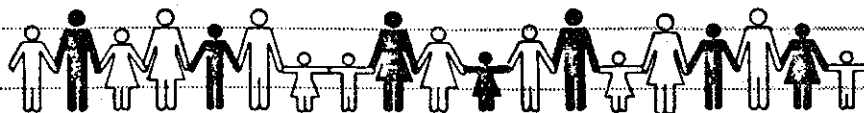
## Broward's Public Schools: getting better every day!

The simple chart shown above illustrates the dramatic progress made in Broward's public schools over the past decade. The figures are based on results of the California Achievement Test (CAT), which measures achievement in the basic skills: Language, Reading, Math, and Spelling. The "total battery" score reflects overall accomplishment, and is a means by which results can be compared to those of millions of other students who have taken the CAT.

As you can see, the 1971 results were below the nationwide average. But ten years later, following a "decade of dedication", the figures present a far different story: way above average each year—and climbing. And now that we've got the basic skills at levels which are the envy of other large school systems, we've been able to add depth and dimension to the education of Broward's students.

For example, "our kids" recently chalked up outstanding performances in the Westinghouse Science Talent Search, in national debate competitions, and the Florida Chess Championships.

The programs are working. That's one of the many reasons why Broward's is now the largest system in the United States where every student attends an accredited school. And where thousands of children are scoring far higher than national averages. For further information about Achievement, call 765-6334.



**BROWARD PUBLIC SCHOOLS**

*Good... and getting better every day*

This message was created and produced by contributing members of The Advertising Federation of Greater Fort Lauderdale, and published as a public service by the Fort Lauderdale News/Sun Sentinel

# BROWARD COUNTY PUBLIC SCHOOLS

## • ELEMENTARY SCHOOLS

- 1 Atlantic West
- 2 Benven
- 3 Bayview
- 4 Bennett
- 5 Bethune
- 6 Boulevard Heights
- 7 Broadview
- 8 Broward Estates
- 9 Castle Hill
- 10 Coconut Creek
- 11 Colbert
- 12 Collins
- 13 Cooper City
- 14 Coral Springs
- 15 Cresthaven
- 16 Croissant Park
- 17 Cypress
- 18 Davis
- 19 Davis
- 20 Deerfield Beach
- 21 Deerfield Park
- 22 Dillard
- 23 Drew
- 24 Driftwood
- 25 Edgewood
- 26 Eisenhower
- 27 Fairway
- 28 Flamingo
- 29 Flornada
- 30 Forest Hills
- 31 Griffin
- 32 Hallandale
- 33 Harbordale
- 34 Hollywood Central
- 35 Hollywood Hills
- 36 Hollywood Park
- 37 Horizon
- 38 Horst
- 39 Hunt
- 40 Lake Forest
- 41 Larkdale
- 42 Lauderdale Manors
- 43 Lauderdale P.T.
- 44 Lloyd Estates
- 45 Maplewood
- 46 Margate
- 47 Markham
- 48 McNab
- 49 Macdowbrook
- 50 Miramar
- 51 Mirror Lake
- 52 Morrow
- 53 Nob Hill
- 54 Norcrest
- 55 North Andrews
- 56 North Fork
- 57 North Lauderdale
- 58 North Side
- 59 Nova Blanche Forman
- 60 Oakland Park
- 61 Oakridge
- 62 Orange-Brook
- 63 Oriole
- 64 Palmview
- 65 Park Ridge
- 66 Pasadena Lakes
- 67 Pembroke Lakes
- 68 Pembroke Pines
- 69 Perry
- 70 Peters
- 71 Pines Lakes
- 72 Pinewood
- 73 Plantation
- 74 Plantation Park
- 75 Pompano Beach
- 76 Ramblewood
- 77 Riverland
- 78 Rock Island
- 79 Royal Palm
- 80 Sabal Palm
- 81 Sanders Park
- 82 Sheridan Hills
- 83 Sheridan Park
- 84 Stephen Foster
- 85 Stirling
- 86 Sunland Park
- 87 Sunshine
- 88 Tamarac
- 89 Tender
- 90 Tropical
- 91 Village
- 92 Walker
- 93 Watkins
- 94 Westchester
- 95 West Hollywood
- 96 Westwood Heights
- 97 Wilton Manors

## ★ HIGH SCHOOLS

- 125 Anderson
- 126 Coconut Creek
- 127 Cooper City
- 128 Coral Springs
- 129 Deerfield Beach
- 130 Dillard
- 131 Ely
- 132 Fort Lauderdale
- 133 Hallandale
- 134 Hollywood Hills
- 135 McArthur
- 136 Miramar
- 137 Northeast
- 138 Nova
- 139 Piper
- 140 Plantation
- 141 Pompano Beach
- 142 South Broward
- 143 South Plantation
- 144 Stranahan
- 145 J.P. Taravella
- 146 Western

## © CENTERS

- A Atlantic Voc-Tech Center
- B Sheridan Voc-Tech Center
- C Bright Horizons School
- D Downtown Adult Center
- E James Adult Center
- F Pine Ridge Center
- G Exceptional Student Education
- H Seagull School
- I North Point
- J Sunset Learning Center
- K Wingate Oaks Center
- M Reading Center
- N ITV Center
- O The Quest Center

## ● 97 ELEMENTARY SCHOOLS

## ◇ 27 MIDDLE SCHOOLS

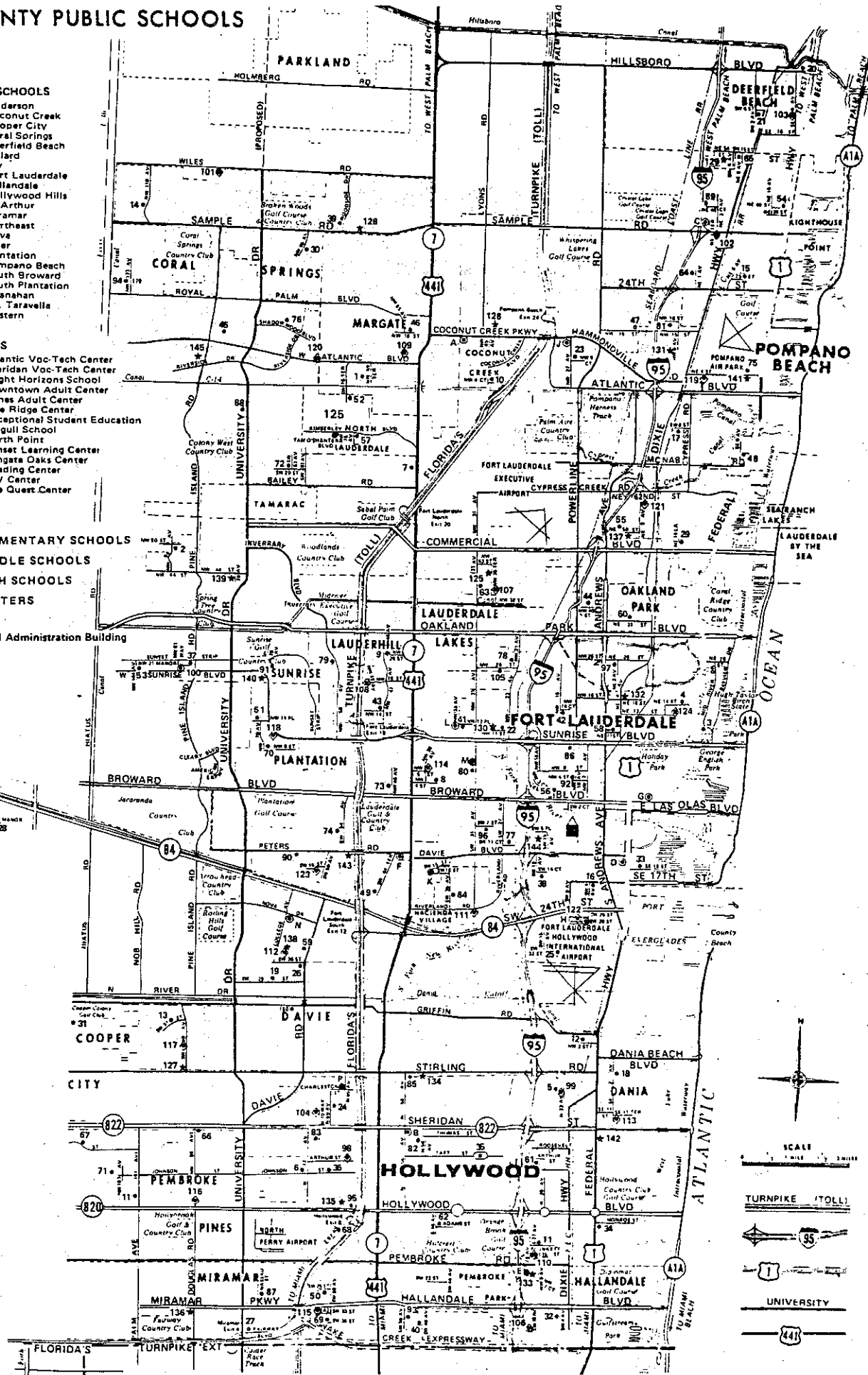
## ★ 22 HIGH SCHOOLS

## © 14 CENTERS

■ School Administration Building

## ◇ MIDDLE SCHOOLS

- 98 Apollo
- 99 Artucks
- 100 Bair
- 101 Coral Springs
- 102 Crystal Lakes
- 103 Deerfield Beach
- 104 Driftwood
- 105 Everglades
- 106 Hallandale
- 107 Lauderdale Lakes
- 108 Lauderdale
- 109 Margate
- 110 McNicol
- 111 New River
- 112 Oliva
- 113 Otis
- 114 Parkway
- 115 Perry
- 116 Pines
- 117 Pioneer
- 118 Plantation
- 119 Pompano Beach
- 120 Ramblewood
- 121 Rickards
- 122 Rogers
- 123 Seminole
- 124 Sunrise
- 125 Silver Lakes



THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

1983-84 Tentative School Calendar  
Subject to Contract(s) Negotiations

1st Quarter

August	24	196 Day Employees Report-Empl. Planning	(Wed.)
August	25	Employee Planning - No Students	(Thurs.)
August	25	Employee Planning - Student Registration	(Thurs.)
August	26	Employee Planning - No Students	(Fri.)
August	29	First Day for Students - 1st Quarter	(Mon.)
September	5	Paid Employee Holiday	(Mon.)
September	8	Paid Employee Holiday	(Thurs.)
September	29	Interim Reports	(Thurs.)
October	14	Employee Planning - No Students	(Fri.)
November	2	End 1st Quarter	(Wed.)
November	3	Employee Planning - No Students	(Thurs.)

2nd Quarter

November	4	First Day - 2nd Quarter	(Fri.)
November	11	Holiday	(Fri.)
November	14	Issue Report Cards	(Mon.)
November	24-25	Holiday	(Thurs.Fri.)
December	8	Interim Reports	(Thurs.)
December	19-Jan. 2	Winter Holidays	(Mon.-Mon.)
December	23	Paid Employee Holiday	(Fri.)
January	3 (1984)	Resume Classes	(Tues.)
January	25	End 2nd Quarter	(Wed.)
January	26	Employee Planning - No Students	(Thurs.)

3rd Quarter

January	27	First Day - 3rd Quarter	(Fri.)
February	3	Issue Report Cards	(Fri.)
February	20	Paid Employee Holiday	(Mon.)
February	28	Interim Reports	(Tues.)
March	2	Employee Planning - No Students	(Fri.)
April	2	End 3rd Quarter	(Mon.)
April	3	Employee Planning - No Students	(Tues.)

4th Quarter

April	4	First Day - 4th Quarter	(Wed.)
April	11	Issue Report Cards	(Wed.)
April	16-20	Spring Holidays	(Mon.-Fri.)
April	20	Paid Employee Holiday	(Fri.)
April	27	Employee Planning - No Students	(Fri.)
May	11	Interim Reports	(Fri.)
May	28	Paid Employee Holiday	(Mon.)
June	14	End 4th Quarter	(Thurs.)
June	14	Issue Elementary Report Cards	(Thurs.)
June	15	Employee Planning	(Fri.)
June	15	End 196 Day Employees	(Fri.)
June	20	Issue Middle & High School Report Cards	(Wed.)

Alternate Quarter

June	18	*Employee Planning - Student Registration	(Mon.)
June	19	First Day for Students (Alternate Quarter)	(Tues.)
June	25	Registration - Summer School - First day	(Mon.)
June	26	for Summer School Employees	
July	4	Student First Day 15 & 30 Day Summer School	(Tues.)
July	17	Holiday	(Wed.)
July	19	End 15 Day Summer School	(Tues.)
August	7	Interim Report (Alternate Quarter)	(Thurs.)
August	8	End 30 Day Summer School	(Tues.)
August	21	Employee Planning (Summer School Employees Only)	(Wed.)
August	22	*End Alternate Quarter	(Tues.)
		*Employee Planning	(Wed.)

\*Alternate Quarter

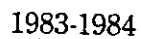
Board Approved: 5/19/83  
Revised: 7/1/83

ELEMENTARY SCHOOLS  
1983-84 SCHOOL YEAR

	<u>Area</u>	<u>Page</u>		<u>Area</u>	<u>Page</u>
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Banyan Elem . . . . .	C .	2	Norcrest Elem . . . . .	N .	56
Bayview Elem . . . . .	C .	3	N. Andrews Gardens Elem .	N .	57
Bennett Elem . . . . .	C .	4	North Fork Elem . . . . .	C .	58
Bethune Elem . . . . .	S .	5	North Lauderdale Elem . .	N .	59
Boulevard Heights Elem . . .	S .	6	North Side Elem . . . . .	C .	60
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Castle Hill Elem . . . . .	C .	9	Orange Brook Elem . . . . .	S .	63
Coconut Creek Elem . . . . .	N .	10	Oriole Elem . . . . .	C .	64
Colbert Elem . . . . .	S .	11	Palmview Elem . . . . .	N .	65
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Croissant Park Elem . . . . .	C .	16	Perry Elem . . . . .	S .	70
Cypress Elem . . . . .	N .	17	Peters Elem . . . . .	C .	71
Dania Elem . . . . .	S .	18	Pines Lakes Elem . . . . .	S .	72
Davie Elem . . . . .	S .	19	Pinewood Elem . . . . .	N .	73
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Drew Elem . . . . .	N .	23	Ramblewood Elem . . . . .	N .	77
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1983-84 MAGNET ELEMENTARY SCHOOLS

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Dillard Elem (C) . . . . .	22
Eisenhower D.D. Elem (Nova) (S) . . . . .	26
Forman Blanche Elem (Nova) (S) . . . . .	31
Walker Elem (C) . . . . .	92



With many  
-BRETHAVER



FLAMINGO

CORAL  
SPRINGS

WESTCHESTER

MAPLEWOOD

**TAMARAC**

BANYAN

**NOB HILL**

## HORIZON

**PETERS**

**TROPICAL**

GRIFFIN

COOPER  
CITY

PASADENA  
LAKES

PEMBROKE LAKES

## PINES LAKES

PEMBROKE PINES

PALM  
AVE

**FAIRWAY  
ELEM**

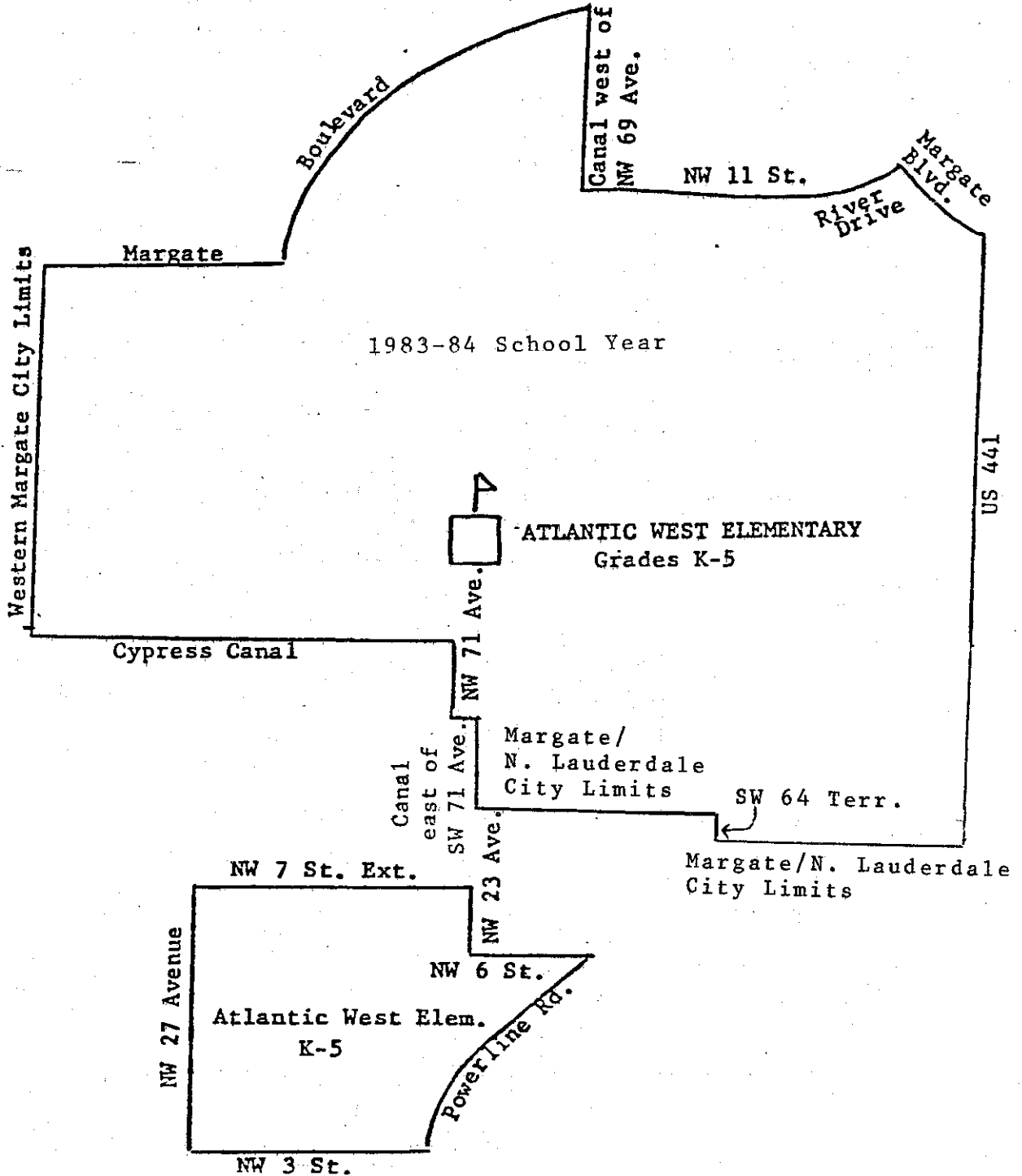






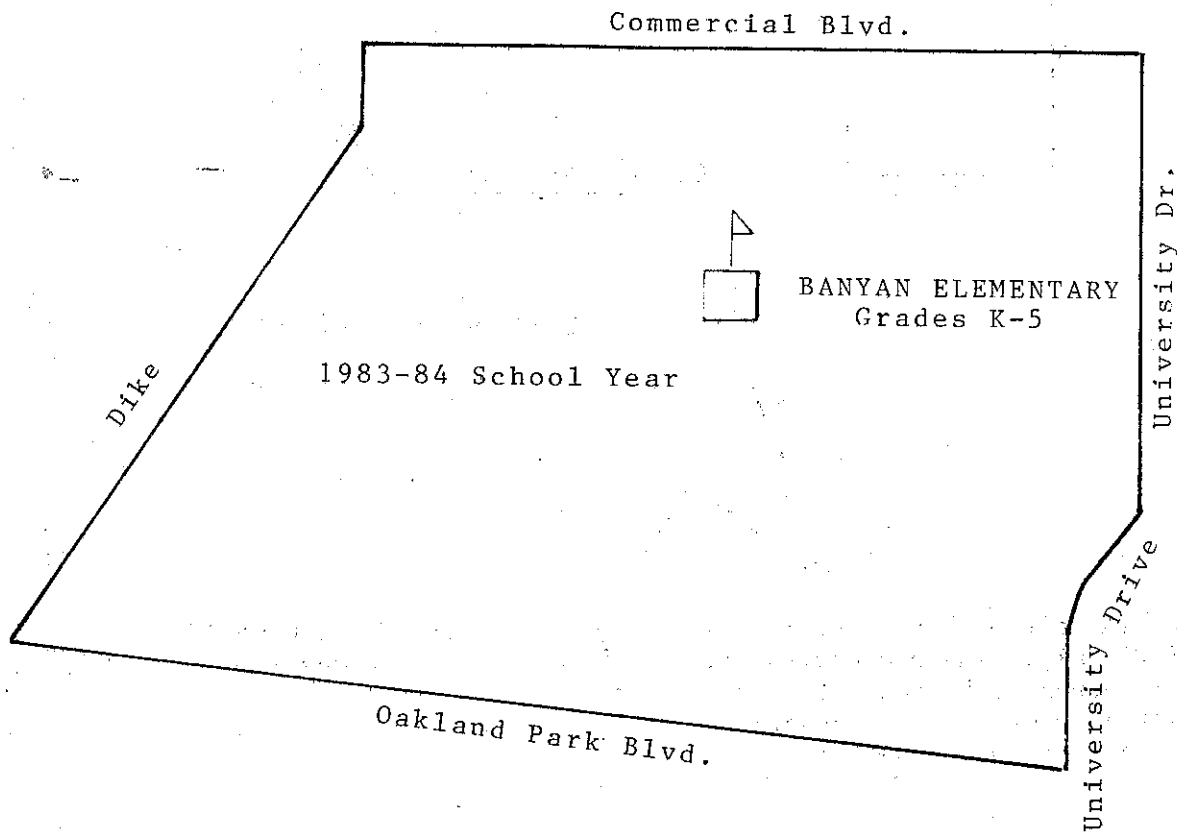
ATLANTIC WEST ELEMENTARY SCHOOL  
301 NW 69 Terrace  
Margate  
Phone: 971-4500

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries call Pupil Accounting, 765-6285.





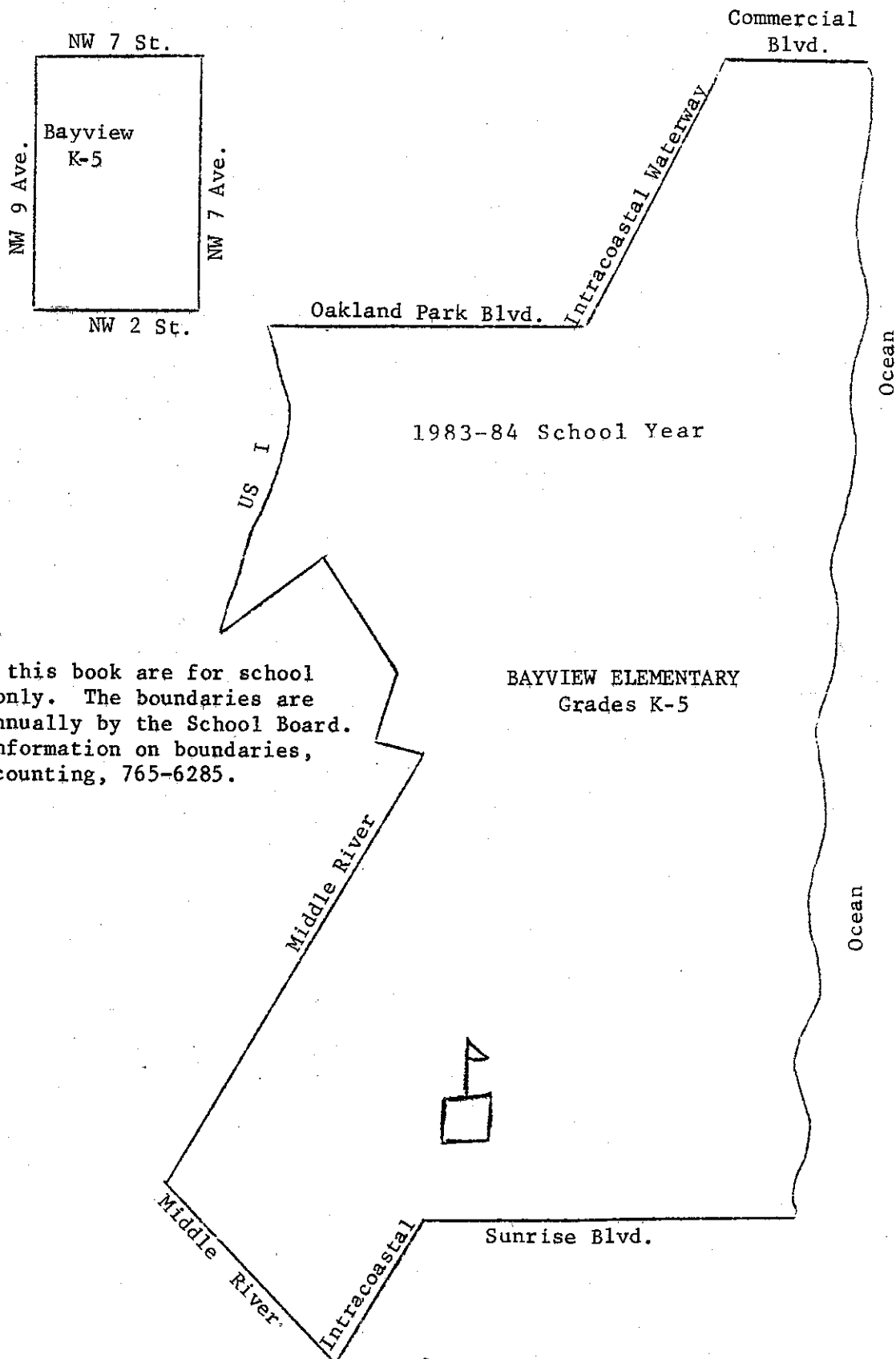
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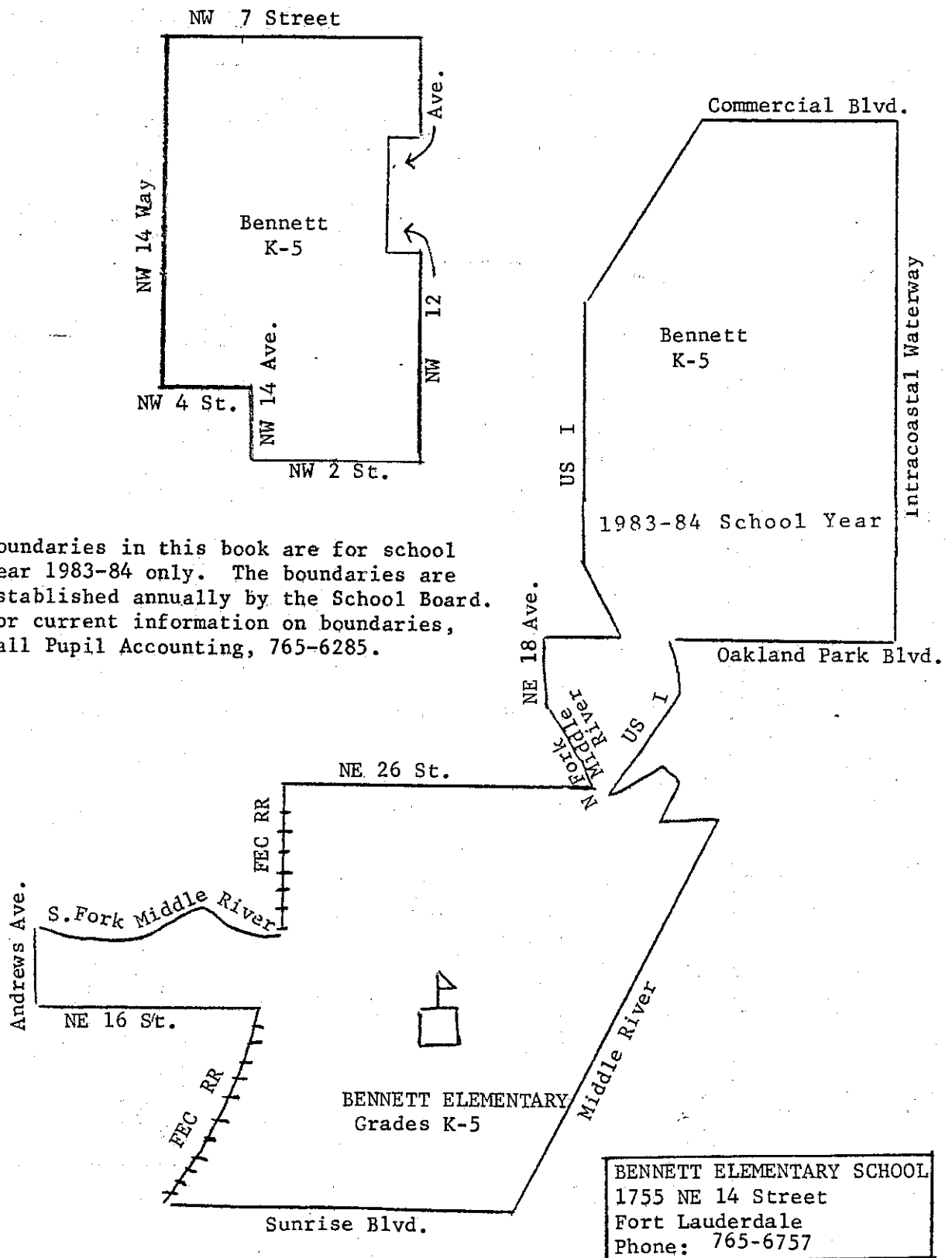
BANYAN ELEMENTARY SCHOOL  
8800 NW 50 Street  
Sunrise  
Phone: 741-8022



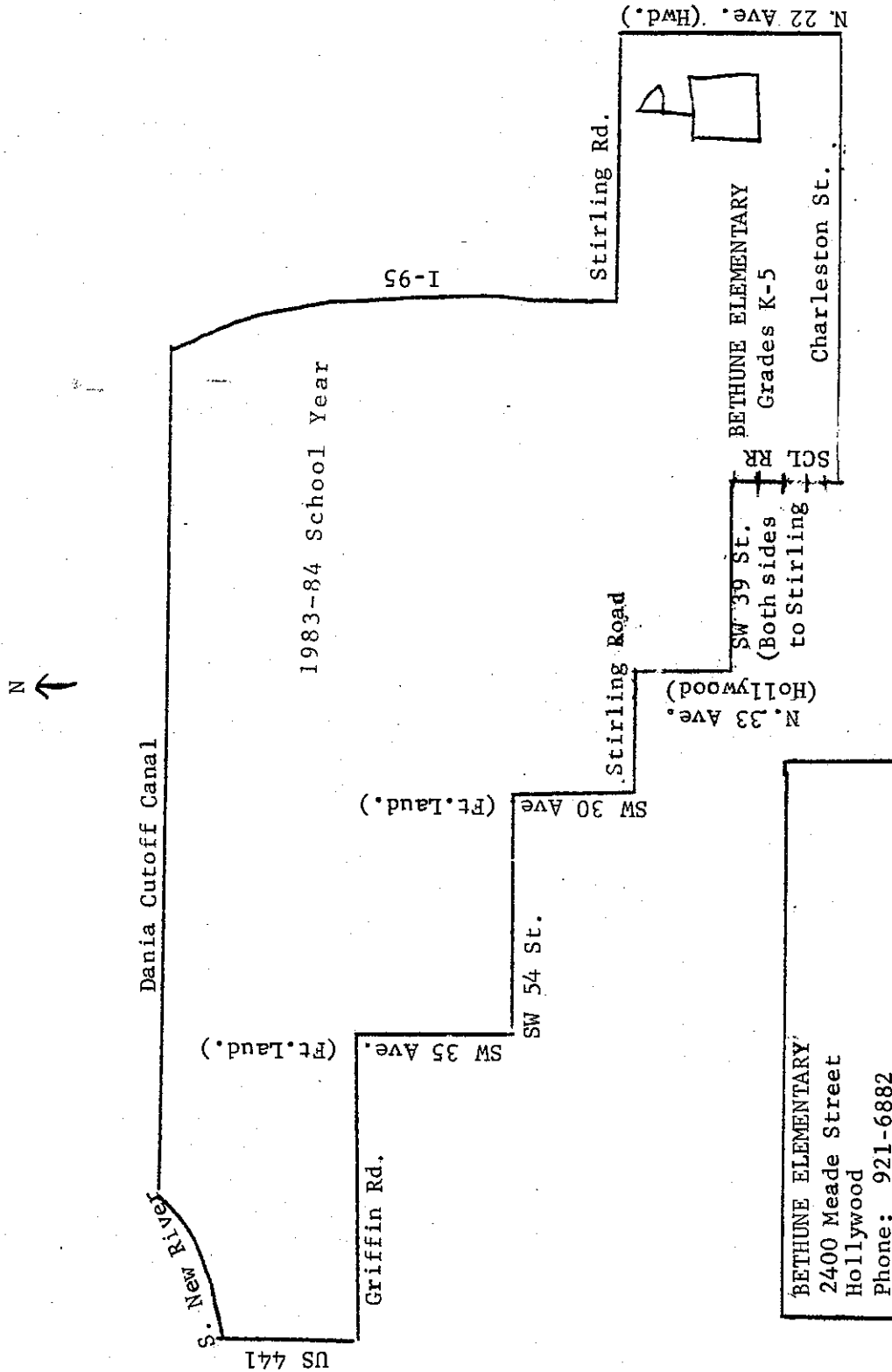
BAYVIEW ELEMENTARY SCHOOL  
1175 Middle River Drive  
Fort Lauderdale  
Phone: 566-8361



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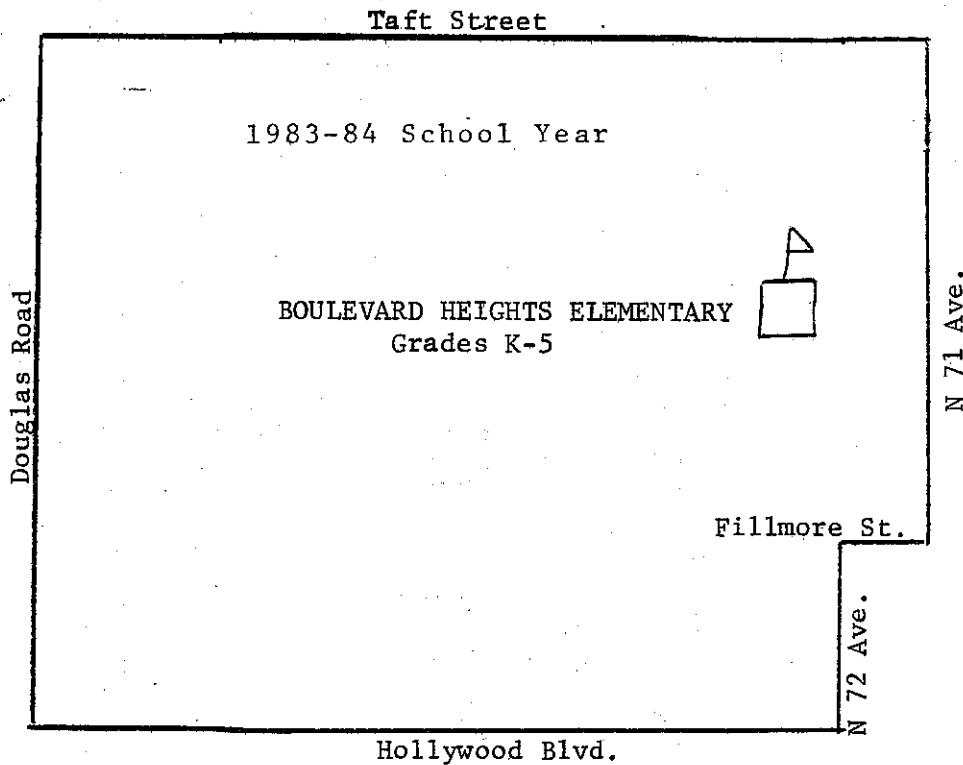
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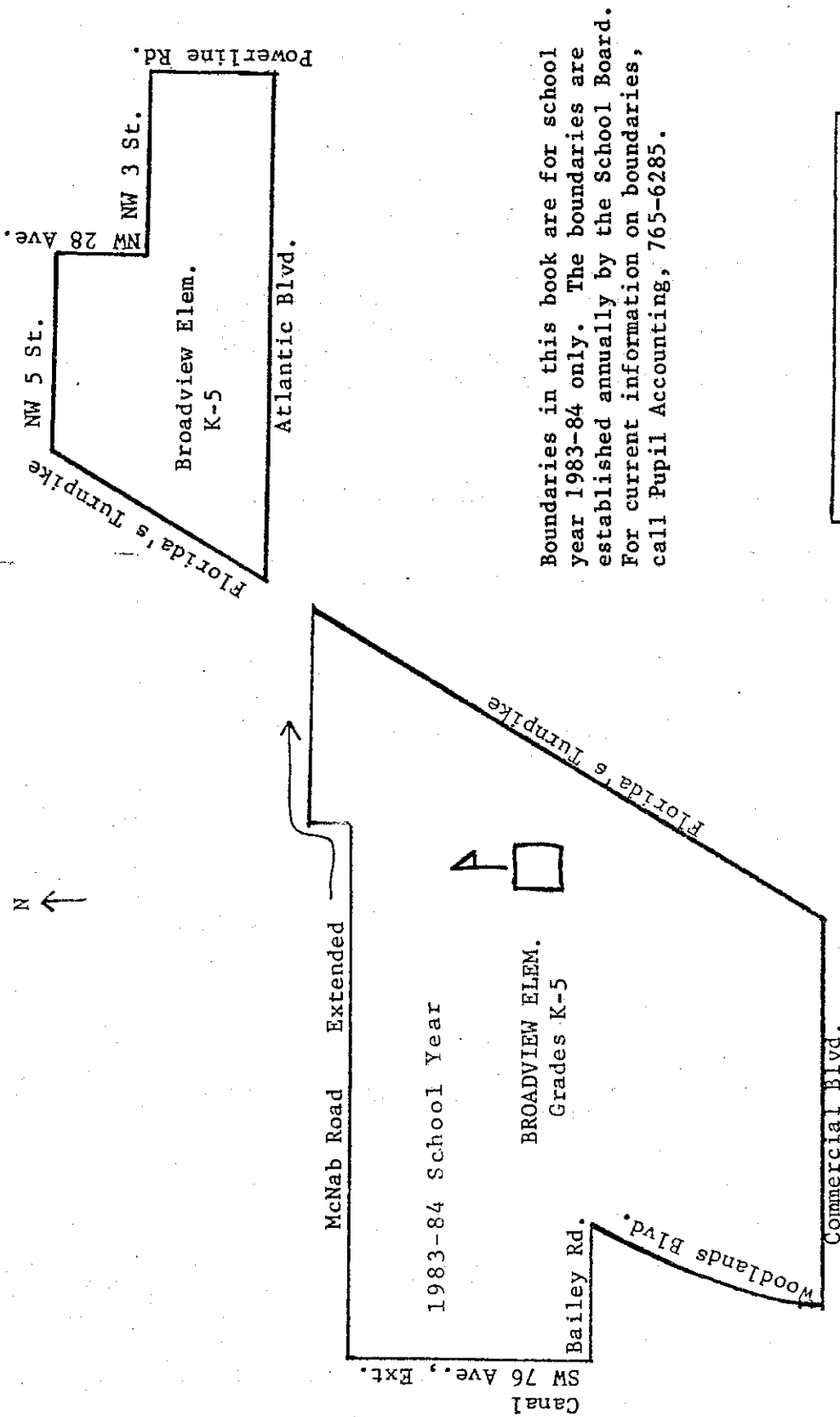
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BOULEVARD HEIGHTS ELEMENTARY  
7201 Johnson Street  
Hollywood  
Phone: 989-6802



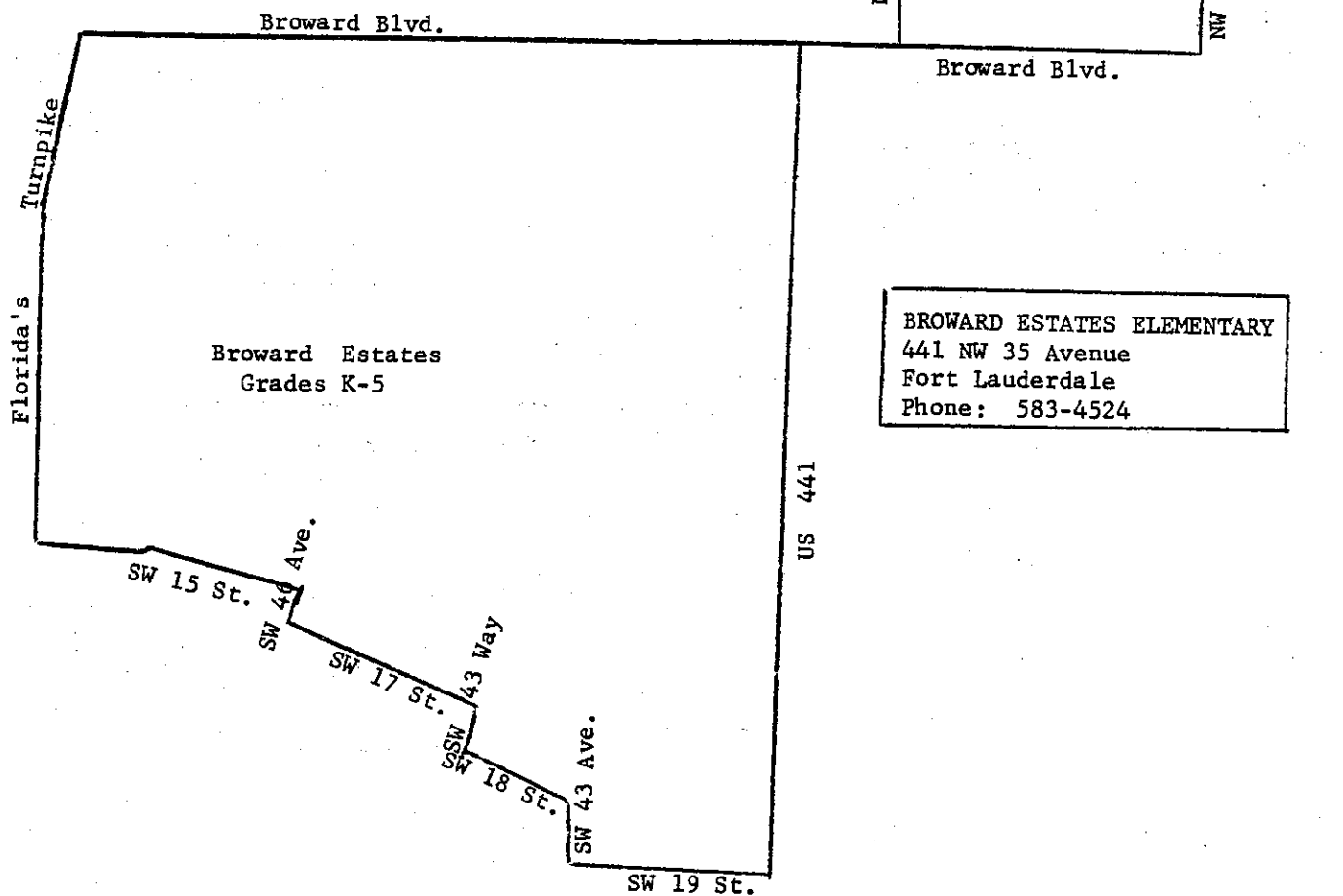
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BROADVIEW ELEMENTARY SCHOOL  
1800 SW 62 Avenue  
Pompano Beach  
Phone: 972-3343



A TRADITIONAL PROGRAM SCHOOL: Students within the boundary area automatically attend this school. Students living within the combined boundaries of the Central Area Elementary Schools may apply for admission if the race of the student does not have an adverse effect on the desegregation factor in the receiving or sending school. Students who attended this school during 1982-83 may continue to be enrolled there despite the changes in policy and/or administrative areas.

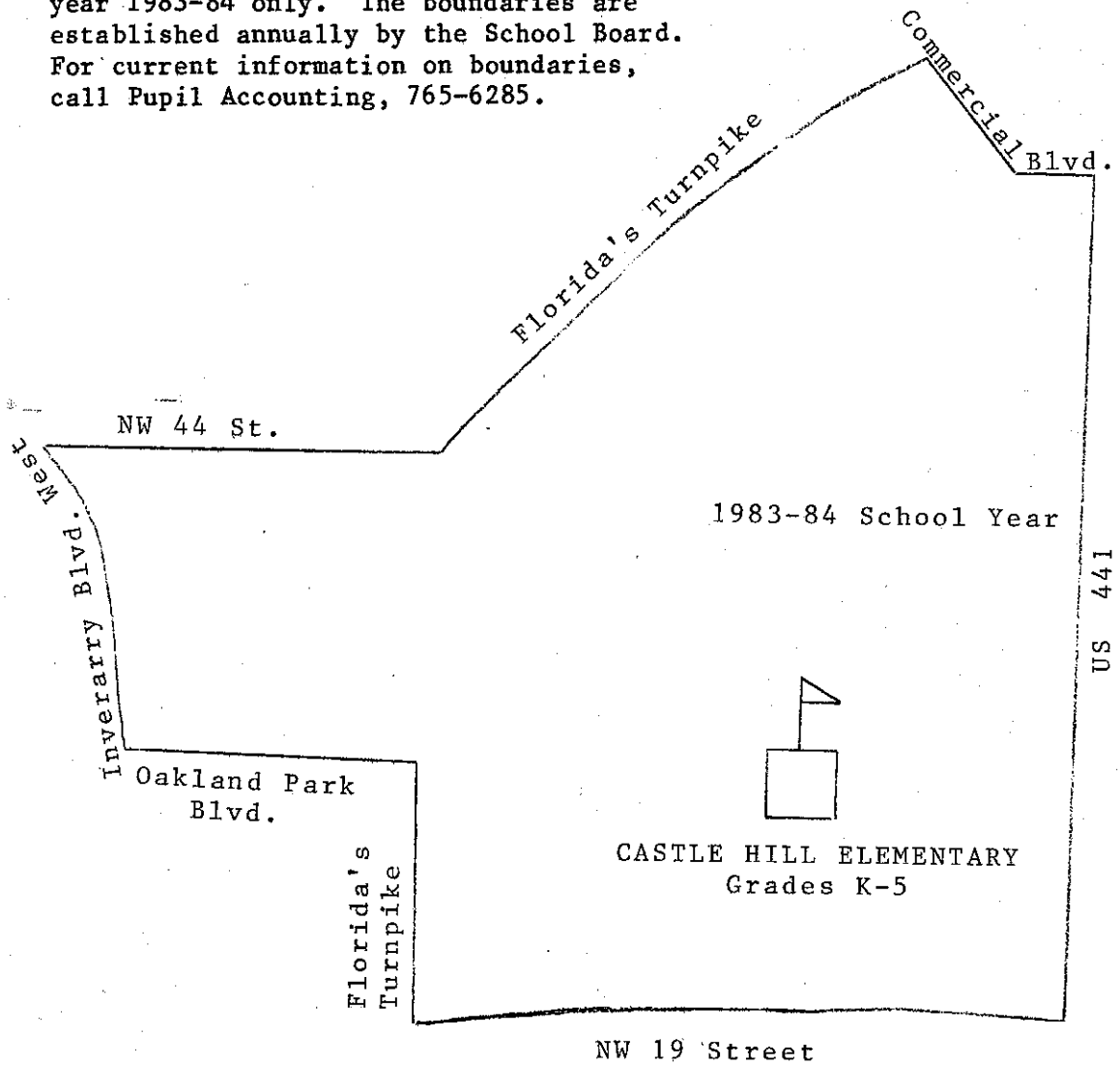
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BROWARD ESTATES ELEMENTARY  
441 NW 35 Avenue  
Fort Lauderdale  
Phone: 583-4524



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CASTLE HILL ELEMENTARY  
2640 NW 46 Avenue  
Lauderhill  
Phone: 733-2060



NW 24 Street

1983-84

SCHOOL YEAR

US 441

Turnpike

Florida's



COCONUT CREEK  
ELEMENTARY

K-5

US 441

McNab Road

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

COCONUT CREEK ELEMENTARY SCHOOL  
500 NW 45 Avenue  
Pompano Beach  
Phone: 972-7670

N  
↑

COLBERT ELEMENTARY SCHOOL  
2701 Plunkett Street  
Hollywood  
Phone: 921-6445

Hollywood Boulevard

1983-84 School Year

Park Road

RR  
FEC

Pembroke  
Road

COLBERT ELEMENTARY  
Grades K-5

Pembroke Road

SW 34 Ave. Ext.

NW 6 St.

I-95

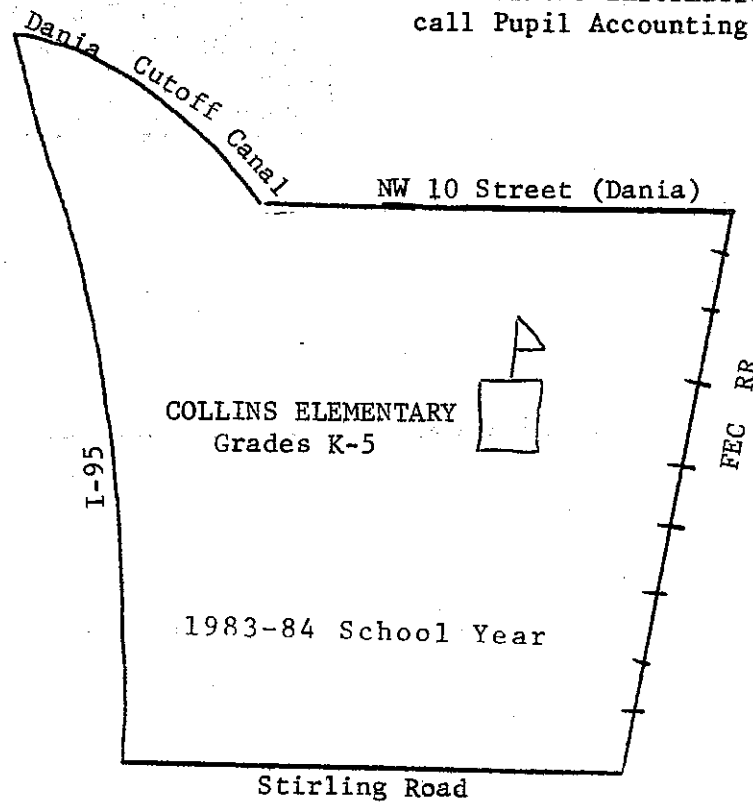
SW 25 Street

NW 9 Ave.  
(Both sides of  
9th to Hollywood  
Central)

Boundaries in this book are for school  
year 1983-84 only. The boundaries are  
established annually by the School Board.  
For current information on boundaries  
call Pupil Accounting, 765-6285.



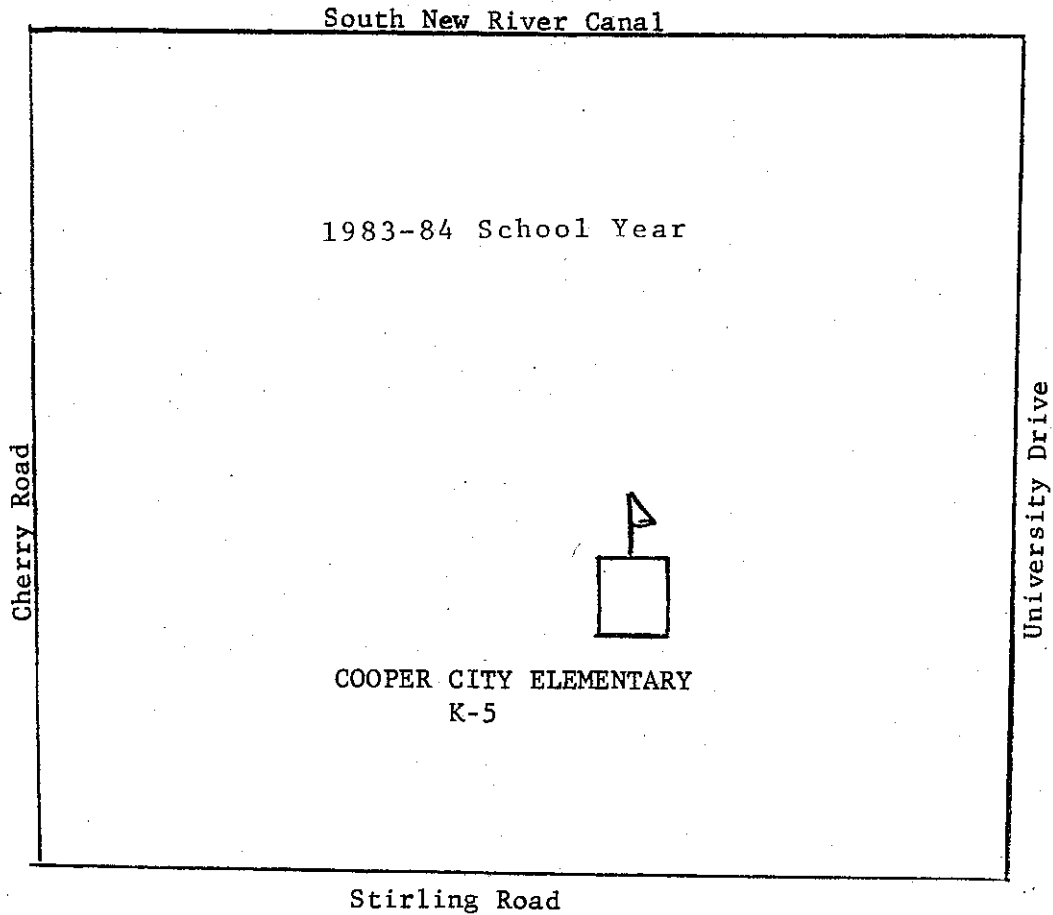
Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



COLLINS ELEMENTARY SCHOOL 1050 NW 2 Street Dania Phone: 922-4516
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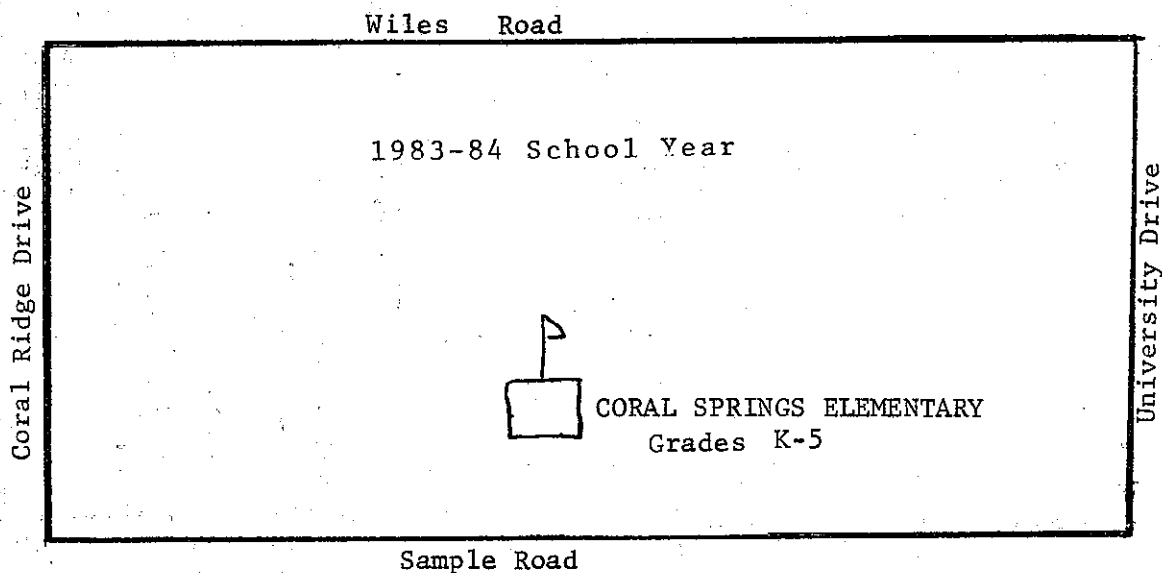
COOPER CITY ELEMENTARY  
5080 SW 92 Avenue  
Cooper City  
Phone: 434-3500



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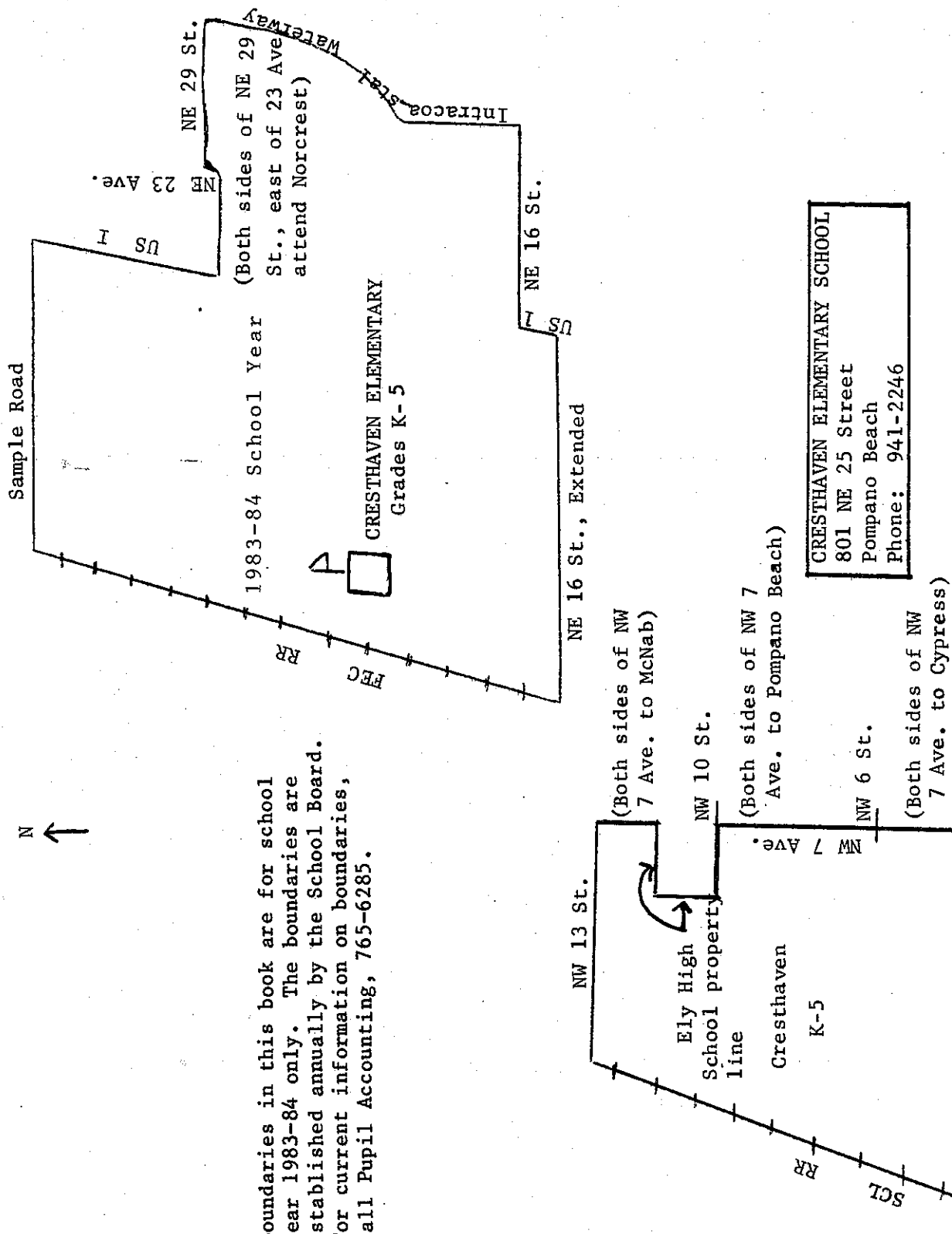
CORAL SPRINGS ELEMENTARY SCHOOL  
3601 NW 110 Avenue  
Coral Springs  
Phone: 752-3850



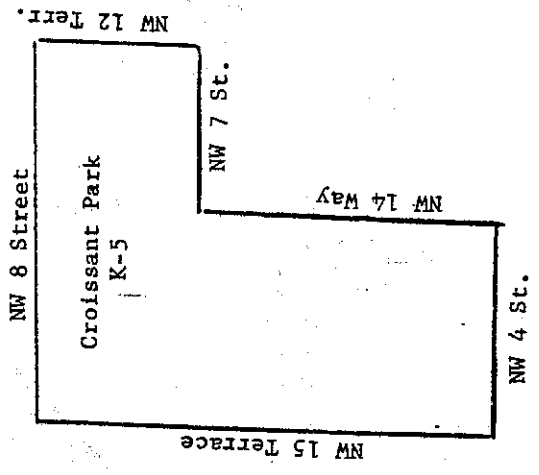
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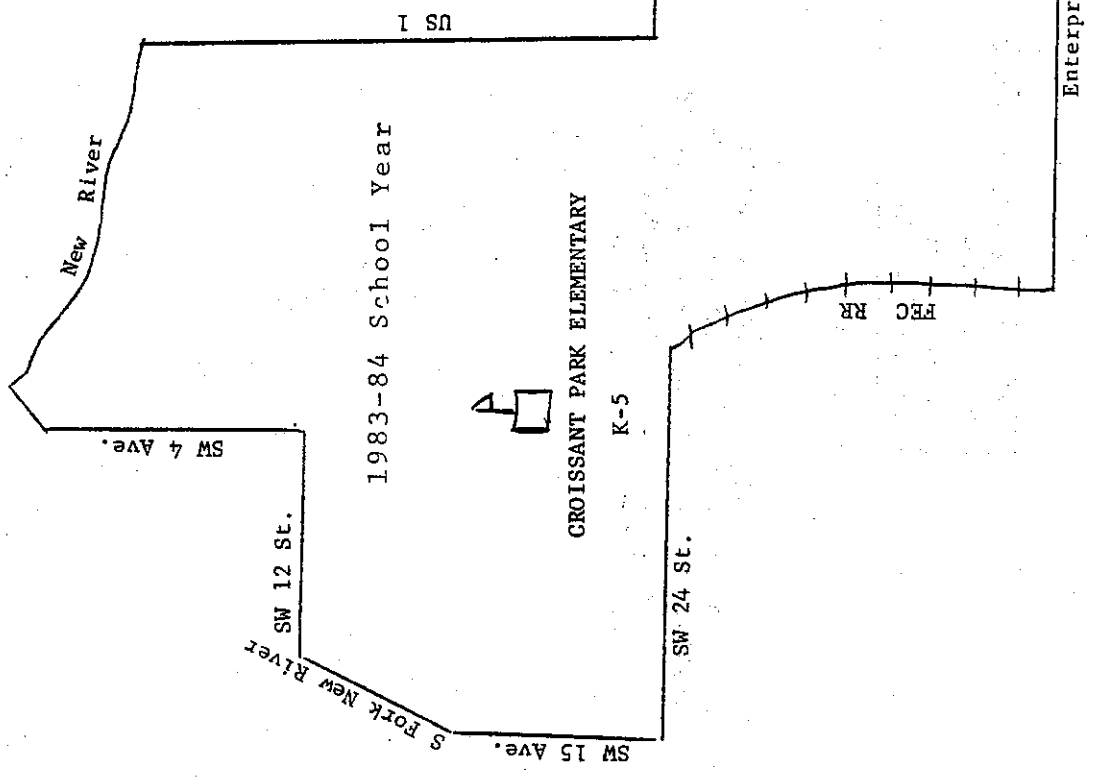
Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.







CROISSANT PARK ELEMENTARY SCHOOL  
1800 SW 4 Avenue  
Fort Lauderdale  
Phone: 765-6850



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

N  
↑

CYPRESS ELEMENTARY SCHOOL  
851 SW 3 Avenue  
Pompano Beach  
Phone: 943-8100

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

NW 7 Ave. (Both sides of NW 7 Ave. to Cypress)

NW 6 St.

FEC RR

Pompano Canal

Cypress Creek

SE 12

SW 12 St./Street

FEC RR

Cypress Creek Canal

Powerline Road

NW 56 Street (Ext.)

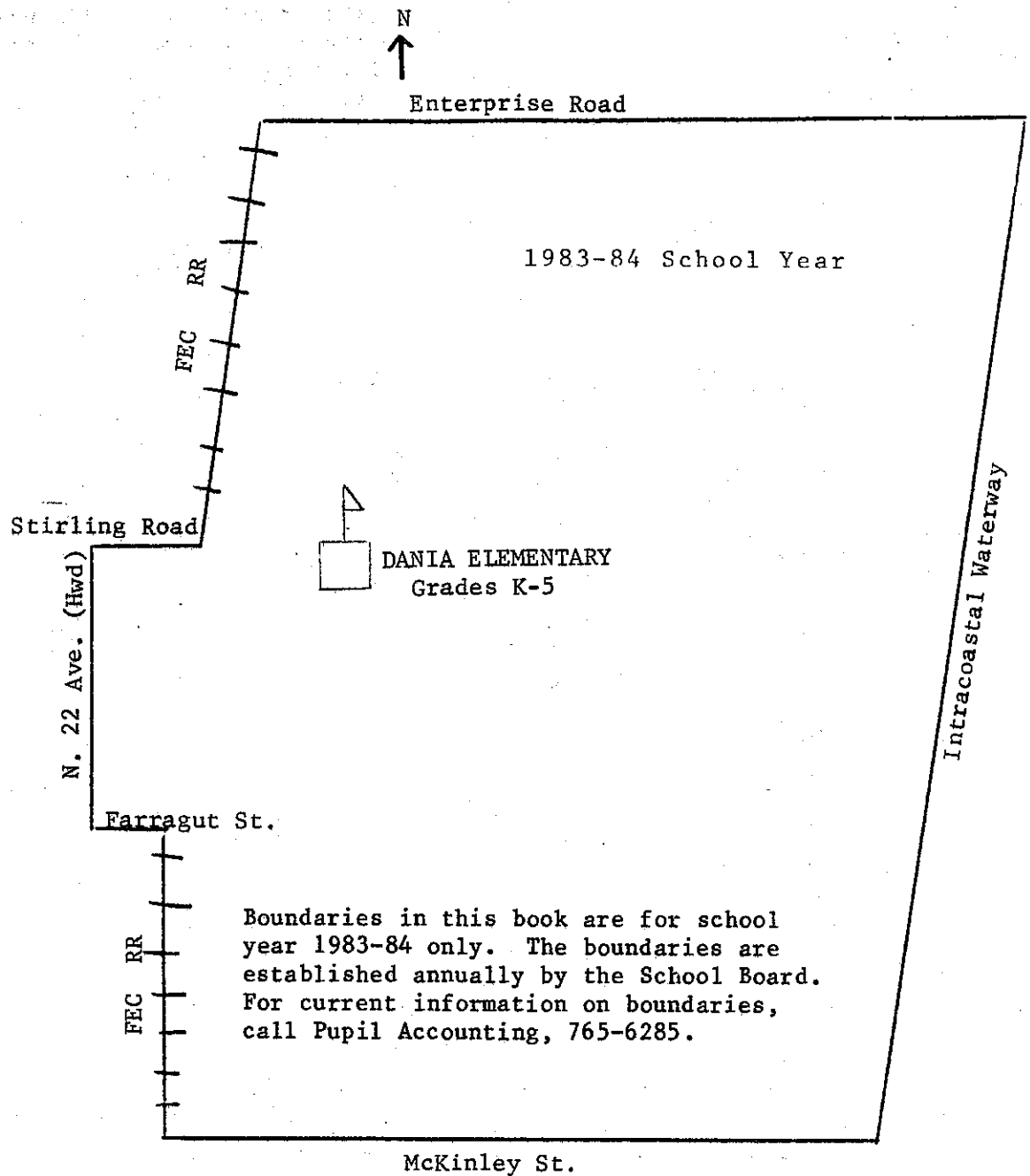
US 441

Florida's Turnpike

1983-84 School Year

CYPRESS ELEMENTARY  
Grades K-5

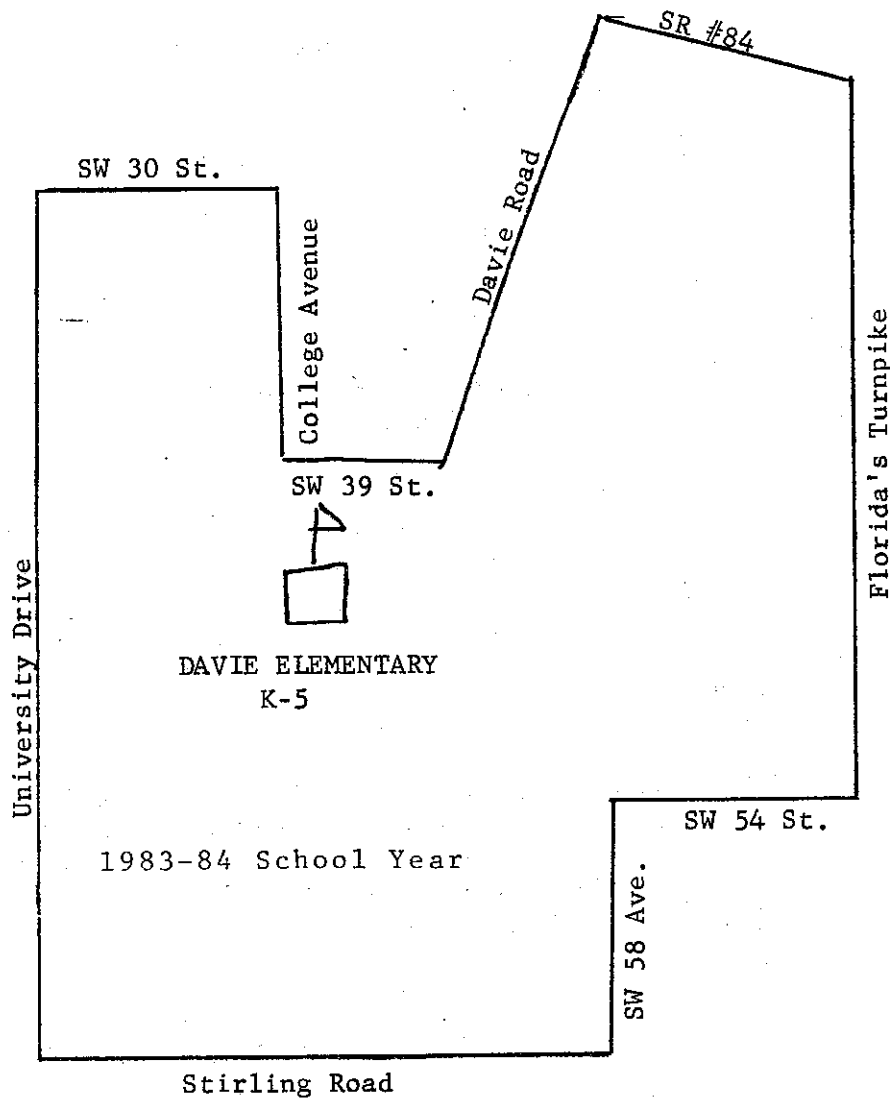




DANIA ELEMENTARY SCHOOL  
300 SE 2 Avenue  
Dania  
Phone: 921-8103

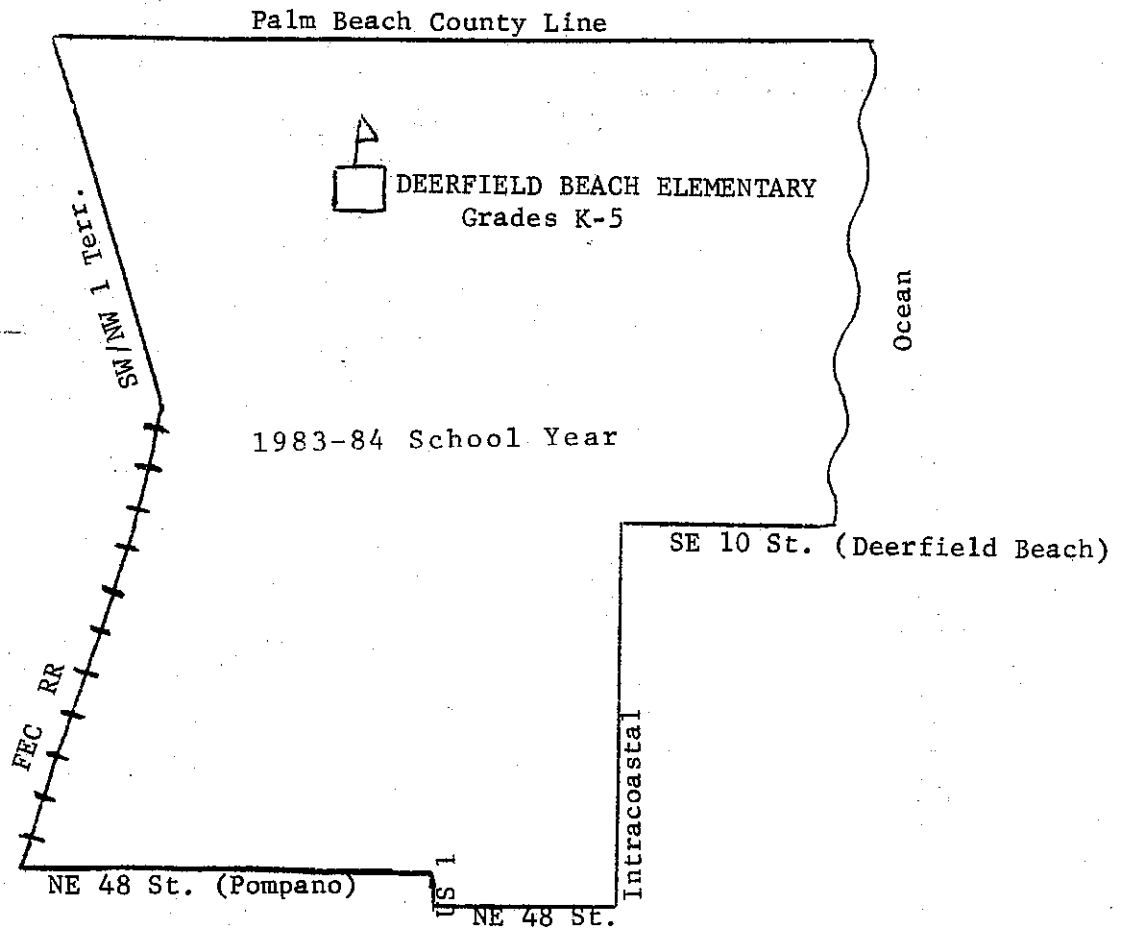


Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



DAVIE ELEMENTARY SCHOOL  
7025 SW 39 Street  
Davie  
Phone: 475-0320

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



DEERFIELD BEACH ELEMENTARY SCHOOL  
650 NE 1 Street  
Deerfield Beach  
Phone: 427-1001

N  
↑

Palm Beach County Line

1983-84 School Year

DEERFIELD PARK ELEMENTARY  
Grades K-5



SW/MN/MS  
FEC RR  
SW 7 Court

SW 7 Court

RR  
SCL

NW 48 St.

NW 9 Ave.

NW 49 Ct.  
Ext.

Florida's Turnpike

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

DEERFIELD PARK ELEMENTARY SCHOOL  
627 SW 2 Avenue  
Deerfield Park  
Phone: 427-1122

A MAGNET SCHOOL FOR SCIENCE AND MUSIC: Students within the boundary area automatically attend this school. Students living within the combined boundaries of the North Area Elementary Schools may apply for admission if the race of the student does not have an adverse effect on the desegregation factor in the receiving or sending school.

DILLARD ELEMENTARY SCHOOL  
2365 NW 11 Street  
Fort Lauderdale  
Phone: 581-3730

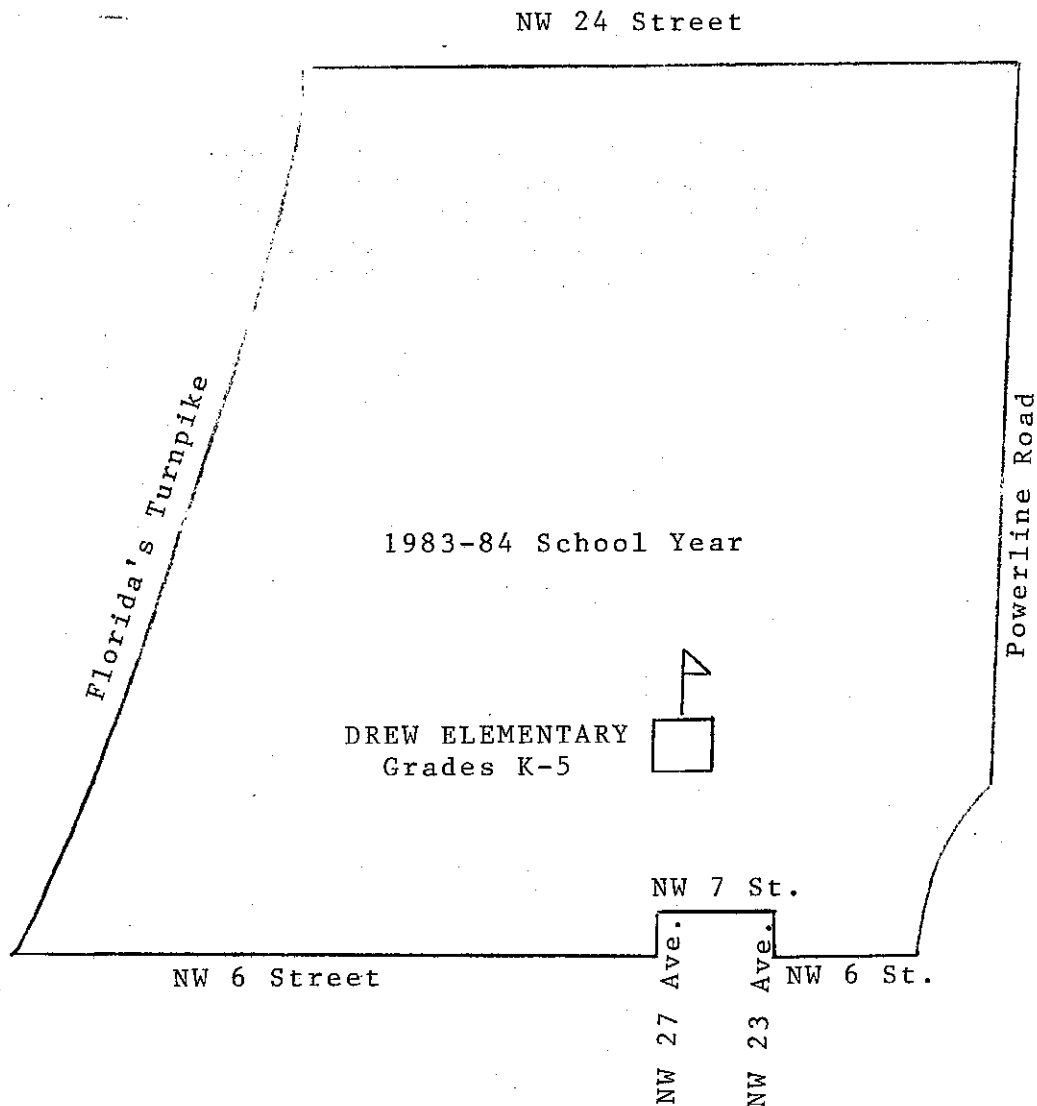
Grades K-5

A TRADITIONAL PROGRAM SCHOOL: Students living within the combined boundaries of the Central Area Elementary Schools may apply for admission if the race of the student does not have an adverse effect on the desegregation factor in the receiving or sending school. Students who attended this school during 1982-83 may continue to be enrolled there despite the changes in policy and/or administrative areas.

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

DREW ELEMENTARY  
2600 NW 9 Court  
Pompano Beach  
Phone: 972-0111

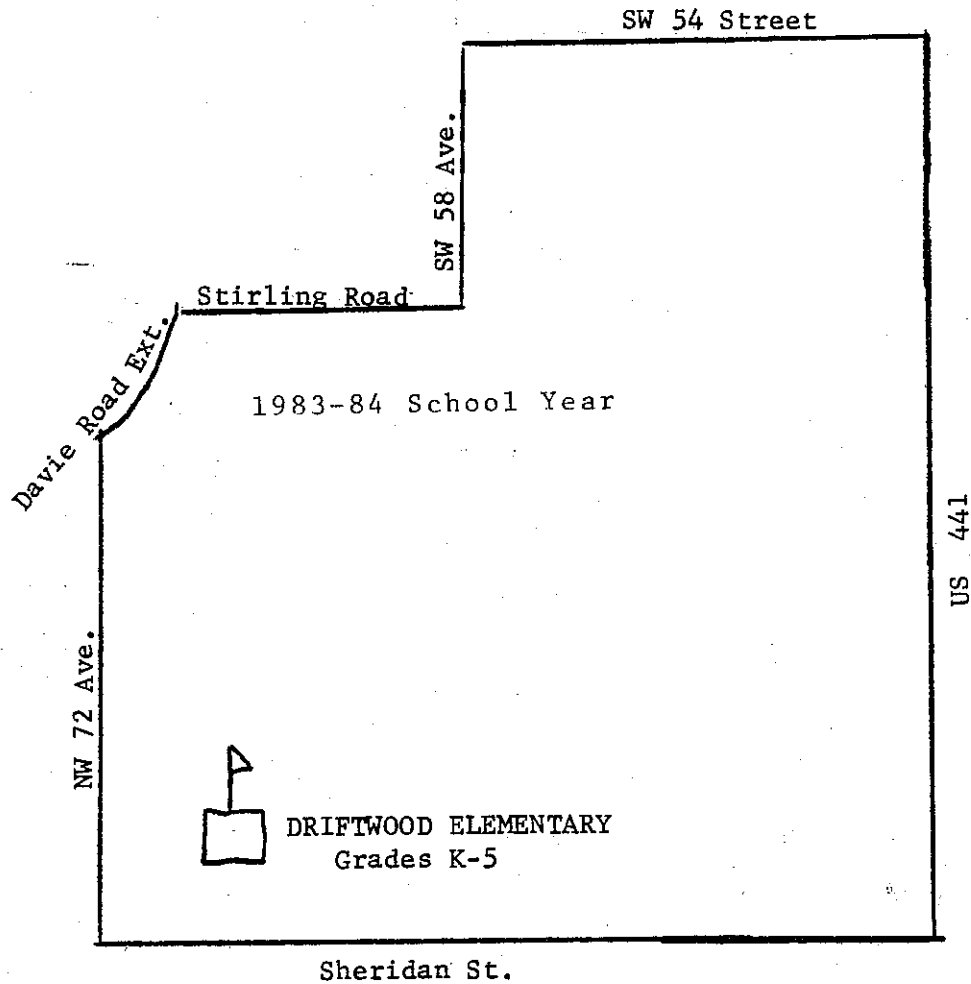
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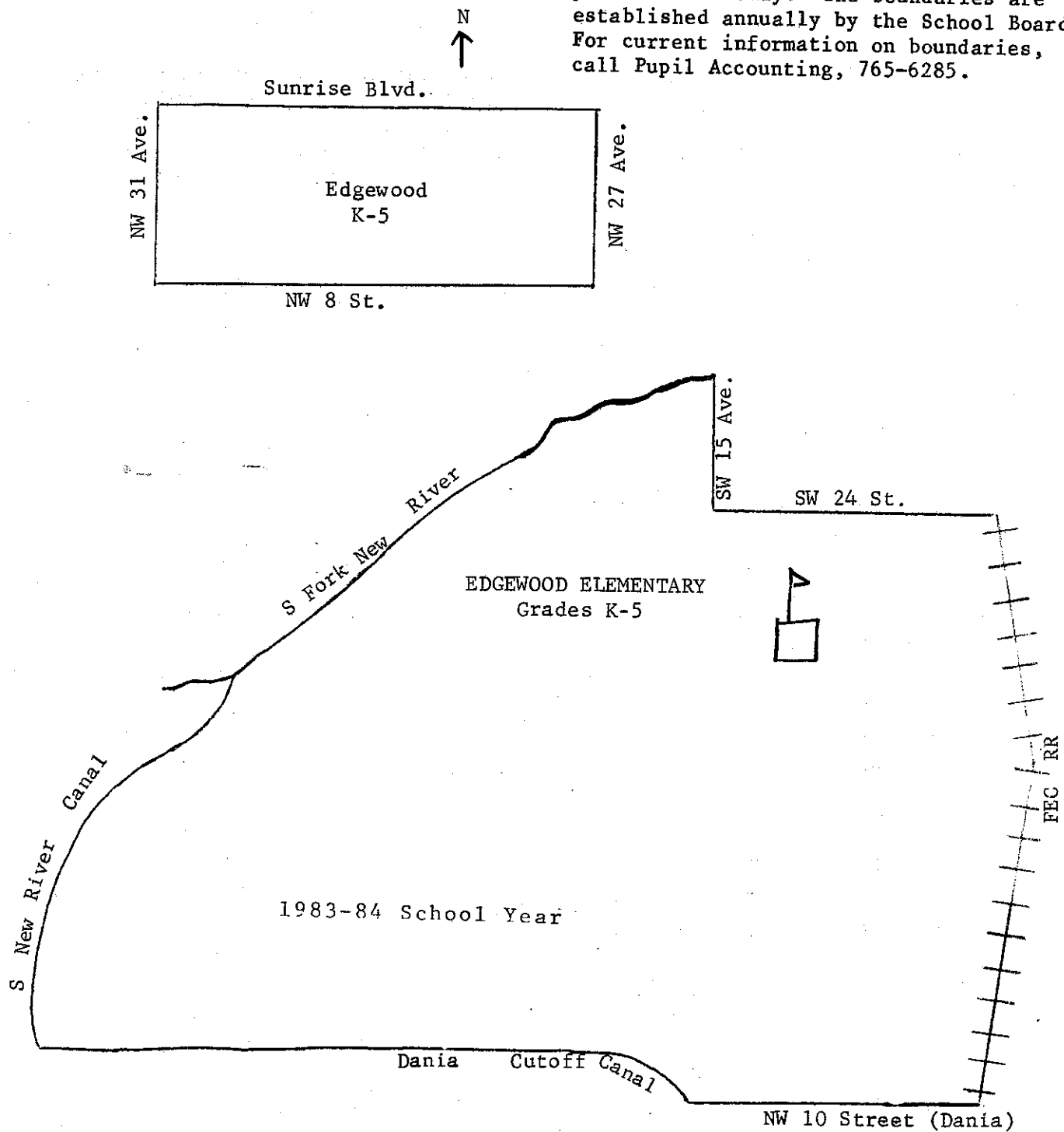


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DRIFTWOOD ELEMENTARY SCHOOL  
2700 N. 69 Avenue  
Hollywood  
Phone: 989-5550

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



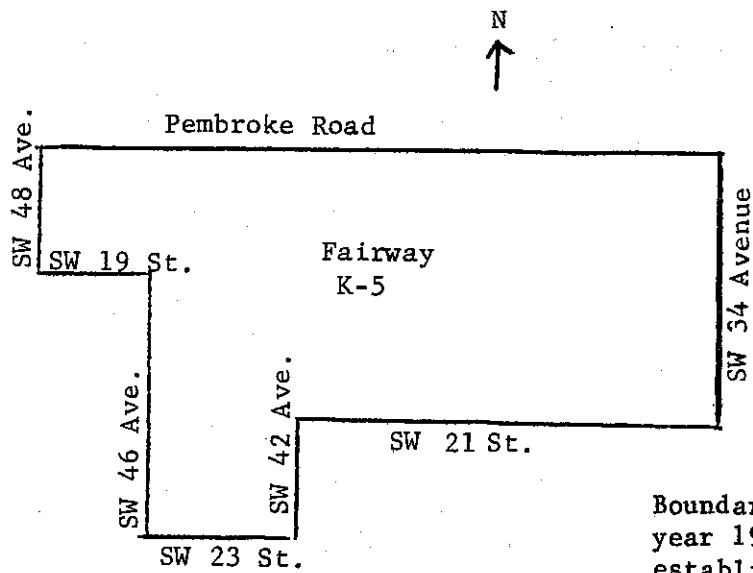
EDGEWOOD ELEMENTARY SCHOOL  
1300 SW 32 Court  
Fort Lauderdale  
Phone: 765-6858

EISENHOWER (NOVA) ELEMENTARY SCHOOL  
6501 SW 39 Street  
Davie  
Phone: 475-7777

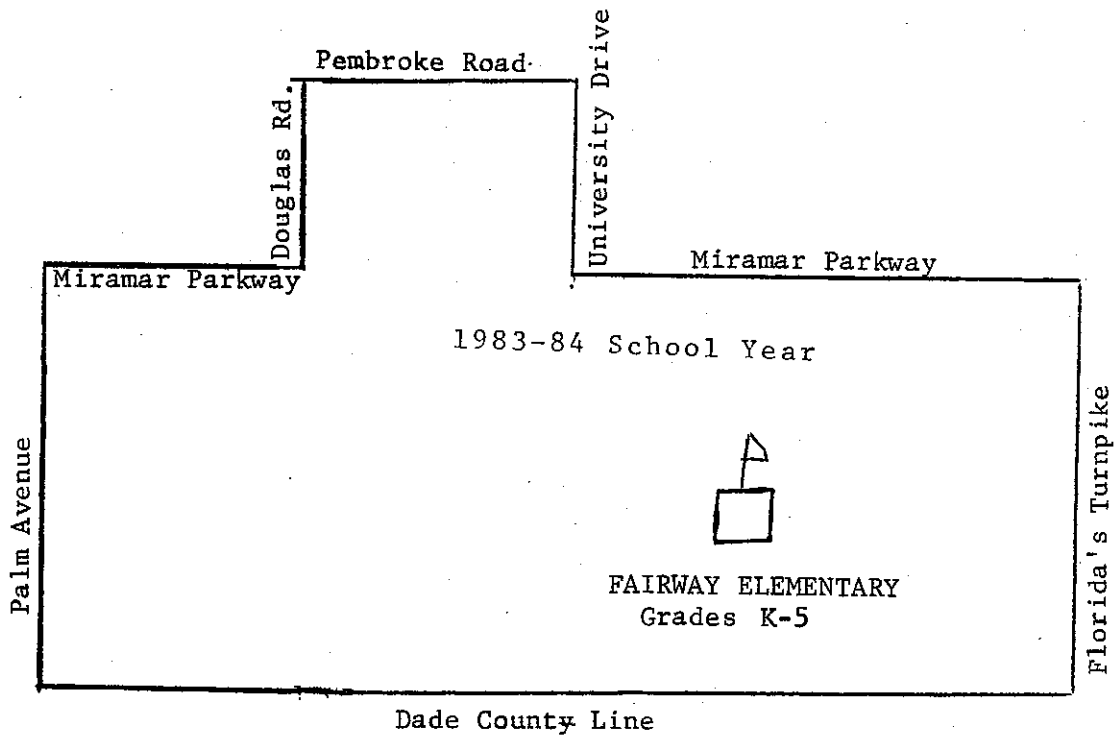
Grades K-5

Designated as a Research and Development Center. Vacancies are filled by applicants who reside in Broward County. Admittance will be made with priority given to the oldest application.

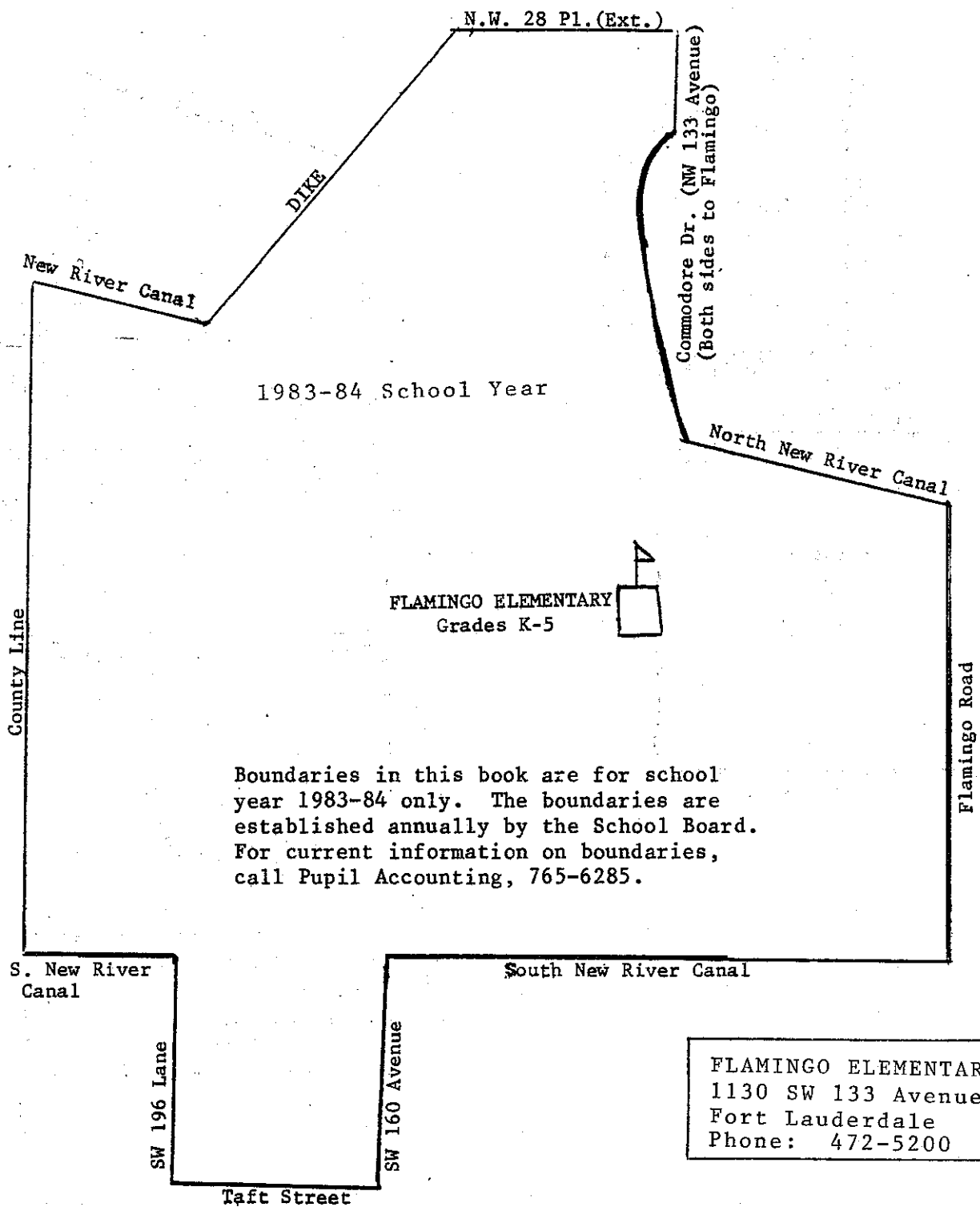
Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries call Pupil Accounting, 765-6285.



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

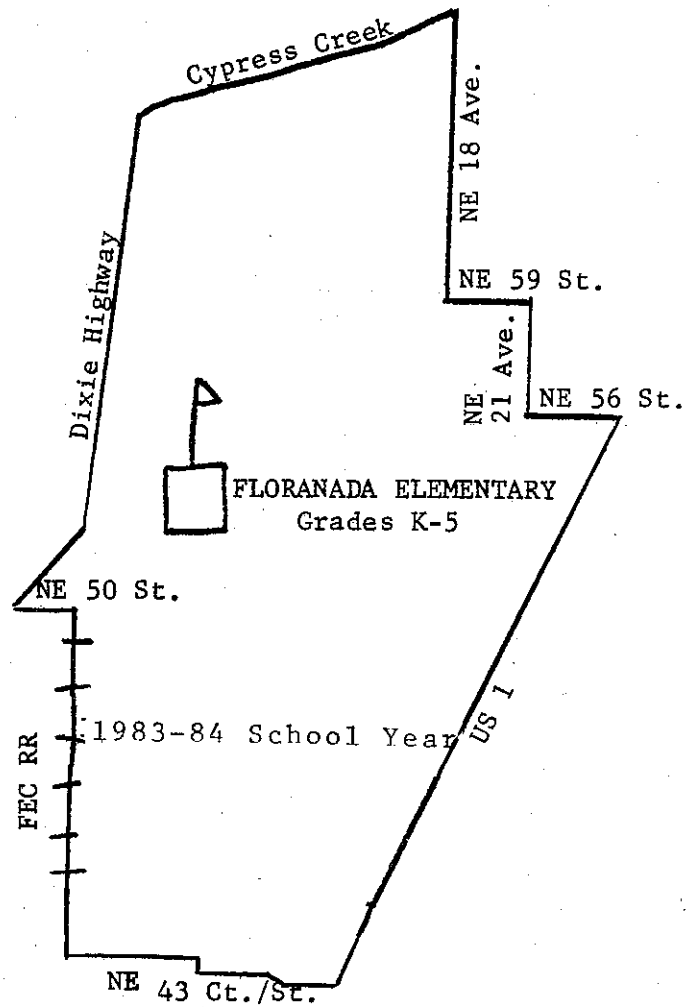
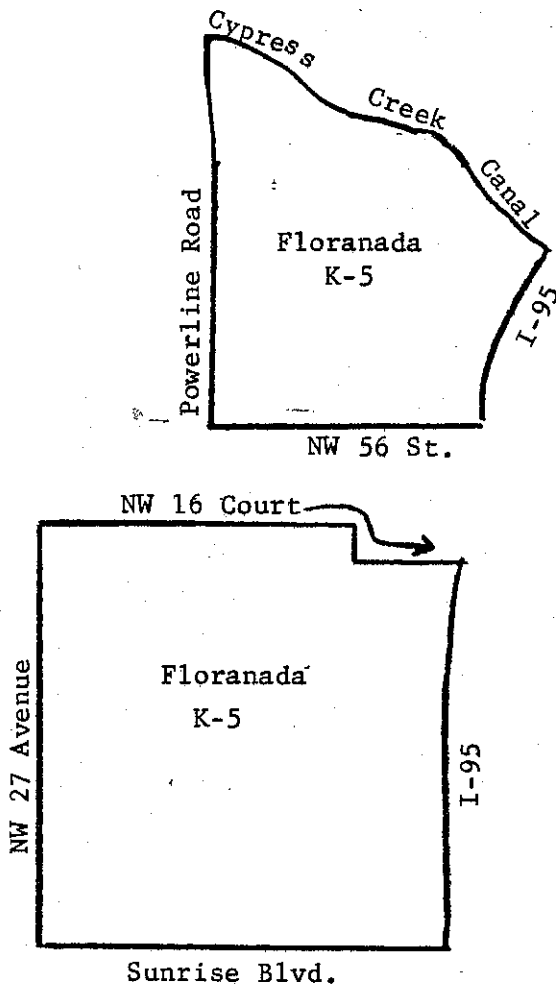


FAIRWAY ELEMENTARY SCHOOL  
7850 Fairway Boulevard  
Miramar  
Phone: 987-0403





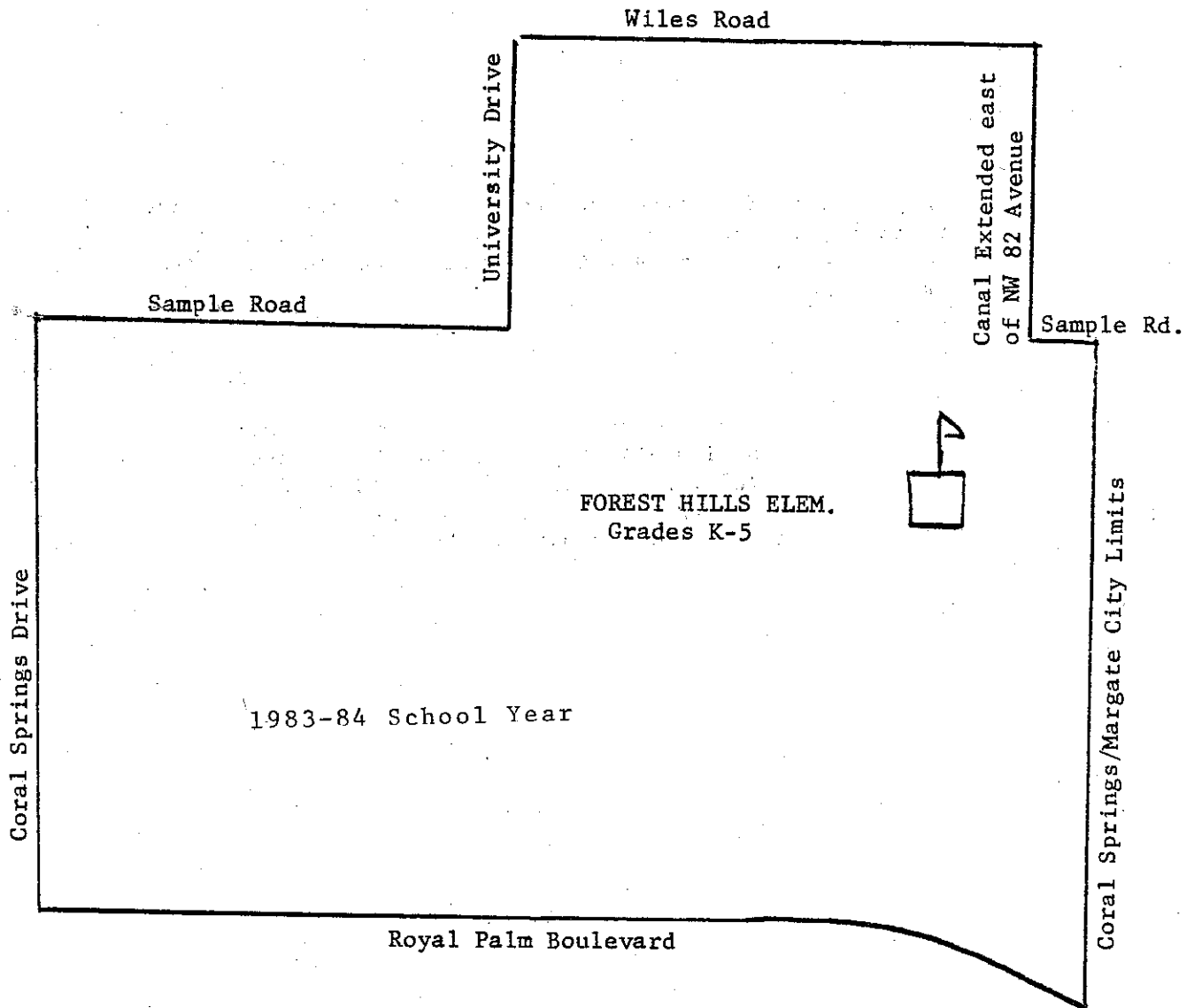
Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



FLORANADA ELEMENTARY SCHOOL  
5251 NE 14 Way  
Fort Lauderdale  
Phone: 492-8880



FOREST HILLS ELEMENTARY  
3100 NW 85 Avenue  
Coral Springs  
Phone: 752-3300



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

NOVA BLANCHE FORMAN ELEMENTARY  
3521 Davie Road,  
Davie  
Phone: 475-7788

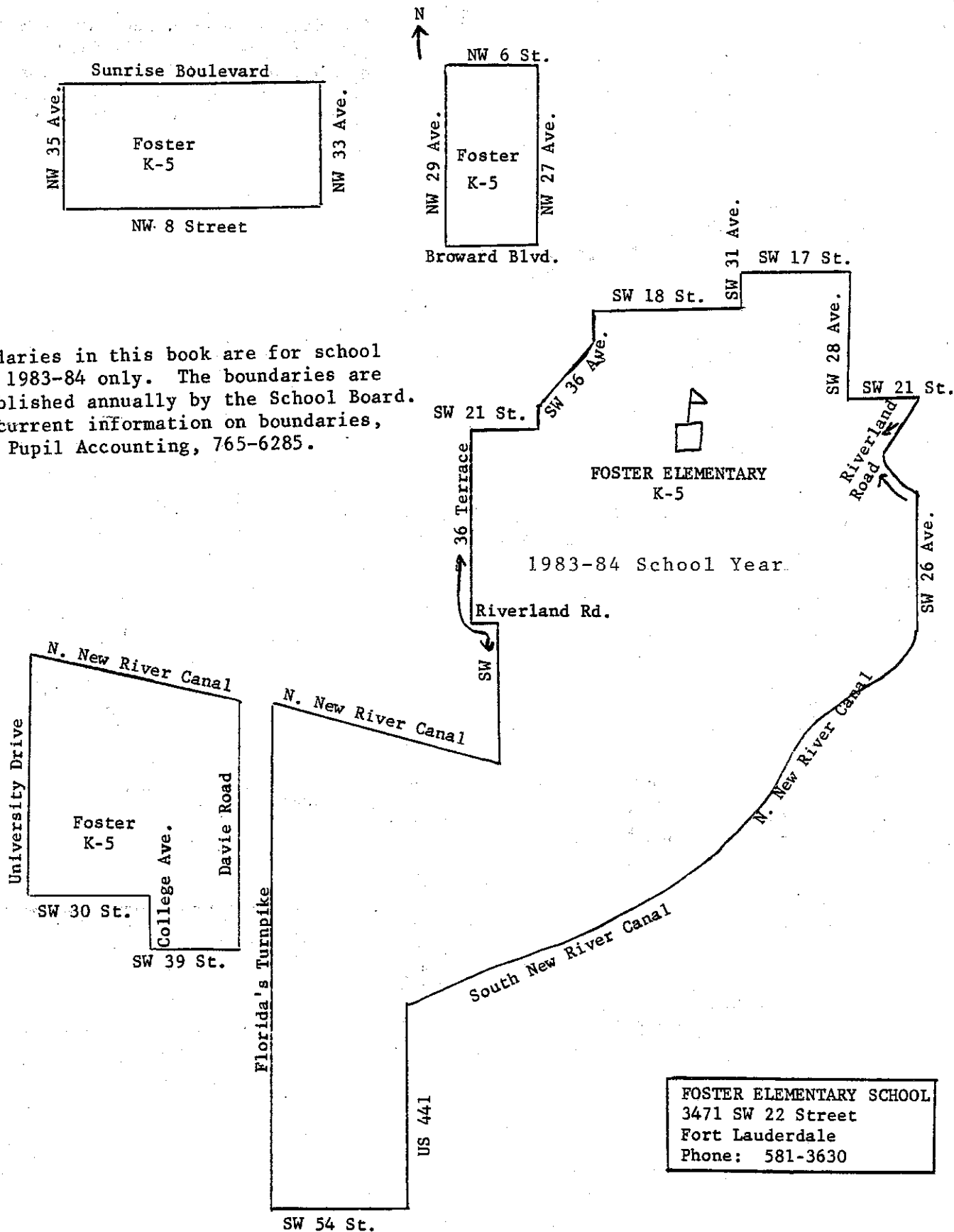
Grades K-5

Designated as a Research and Development Center. Vacancies are filled by applicants who reside in Broward County. Admittance will be made with priority given to the oldest application.

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

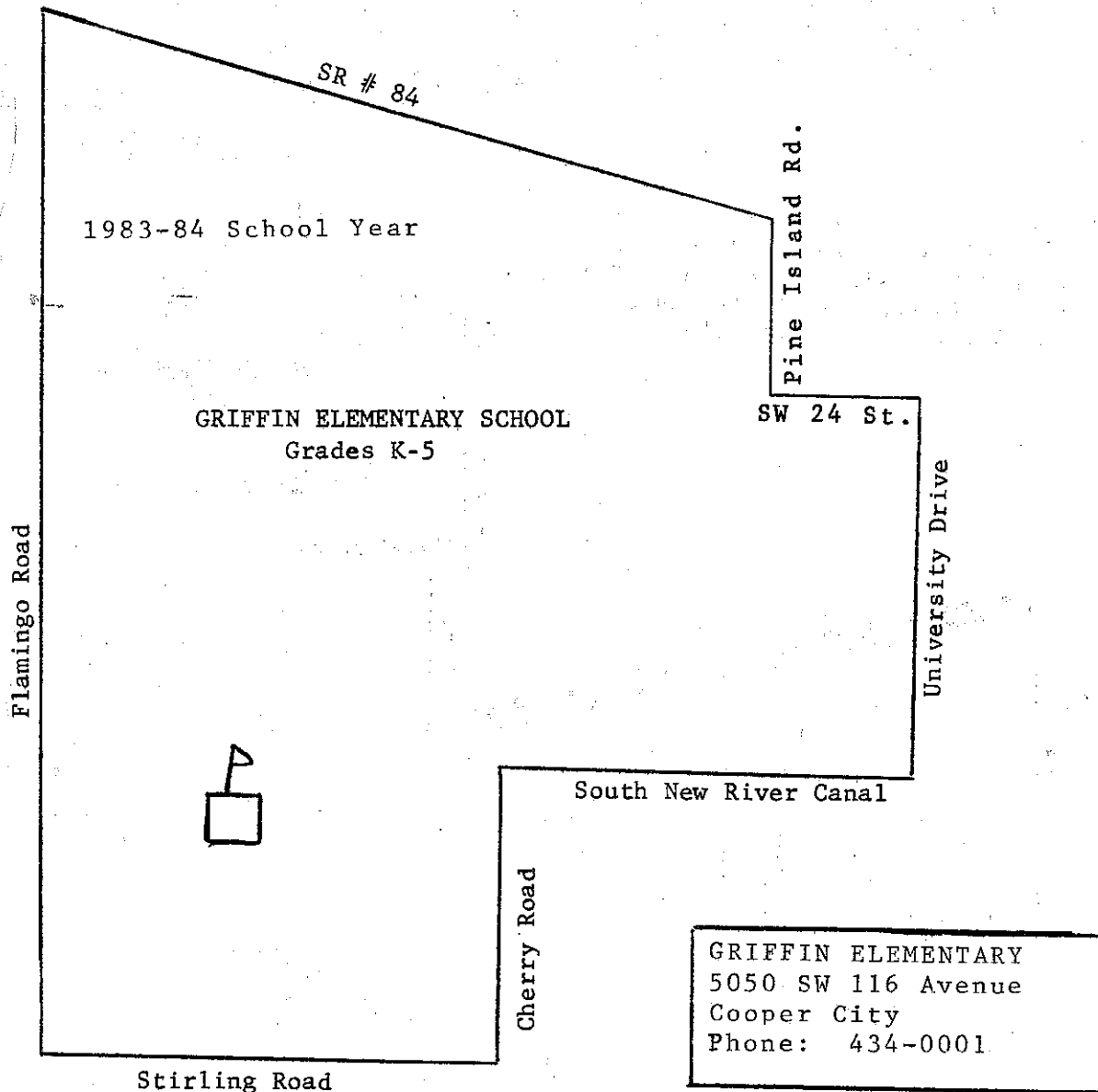


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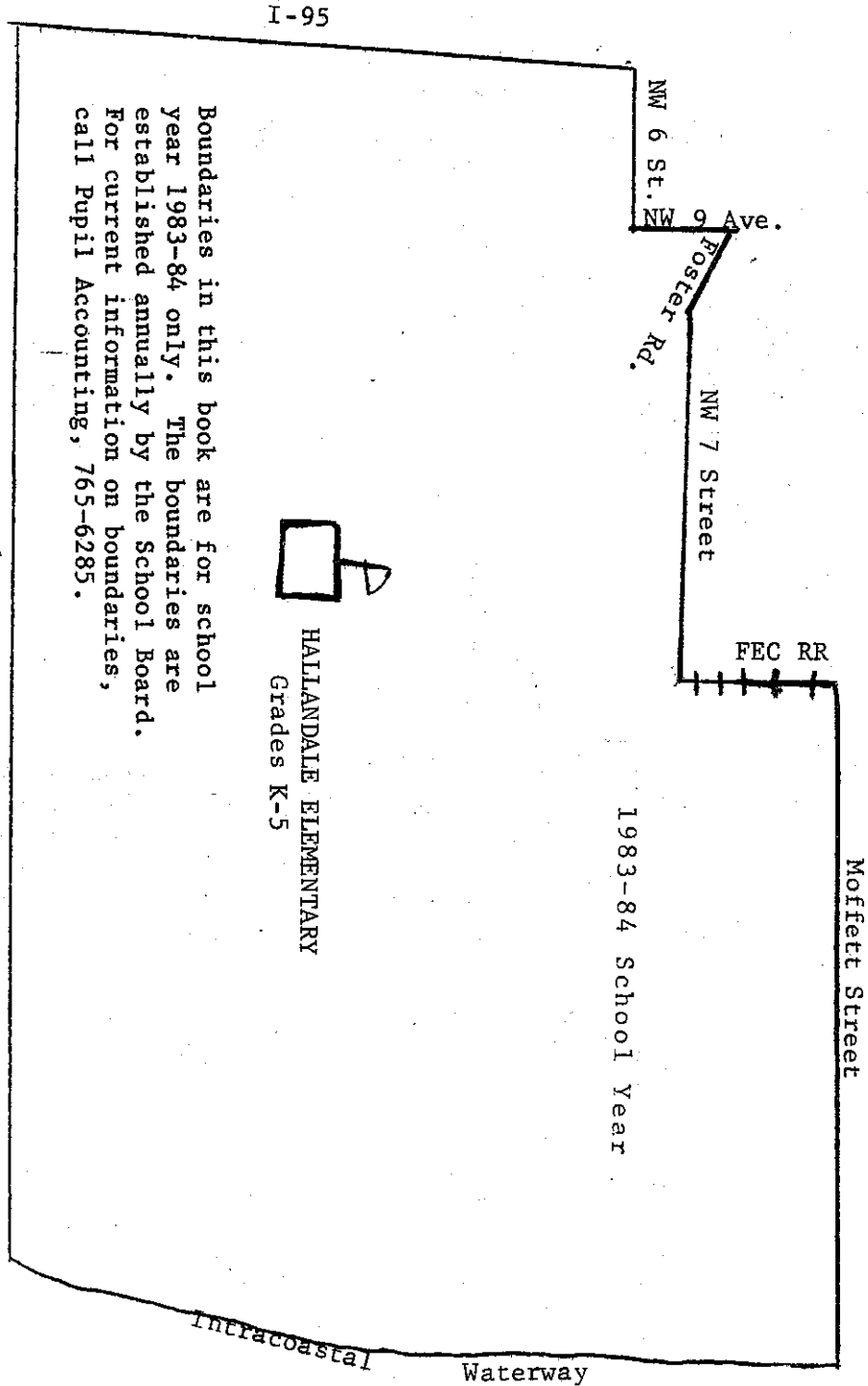


Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries call Pupil Accounting, 765-6285.





HALLANDALE ELEMENTARY SCHOOL  
120 SW 4 Avenue  
Hallandale  
Phone: 458-3569



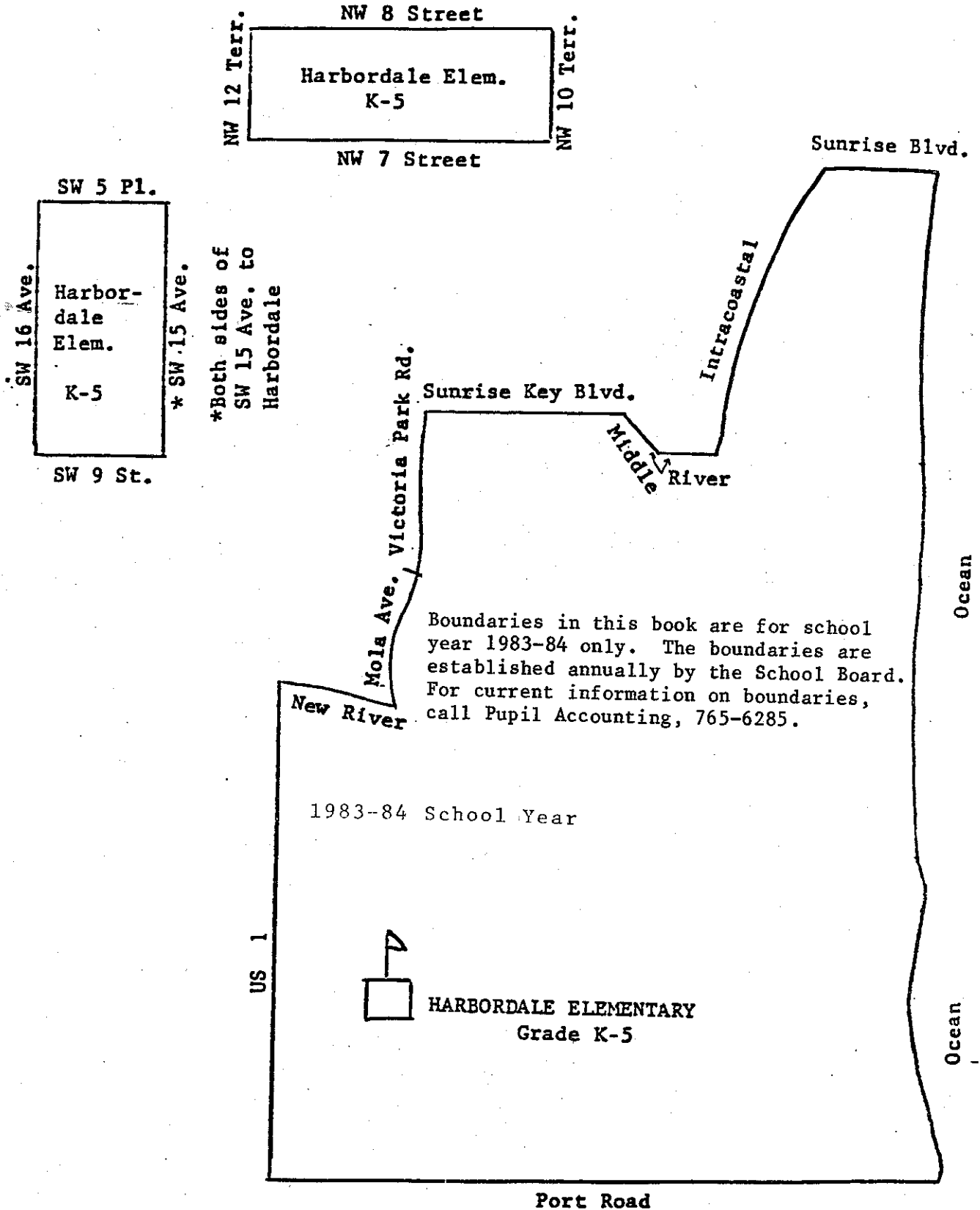
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HALLANDALE ELEMENTARY  
Grades K-5



HARBORDALE ELEMENTARY SCHOOL  
900 SE 15 Street  
Fort Lauderdale  
Phone: 765-6862



Port  
Everglades  
Inlet

Intracoastal  
Waterway

McKinley Street

HOLLYWOOD CENTRAL ELEMENTARY SCHOOL  
1700 Monroe Street  
Hollywood  
Phone: 921-6225



FEC RR



HOLLYWOOD CENTRAL ELEMENTARY  
Grades K-5

1983-84 School Year

Ocean

Moffett Street

Pembroke Road

FEC RR

Hollywood Central  
Grades K-5

NW 9 Ave.

Foster Rd.

NW 7 Street

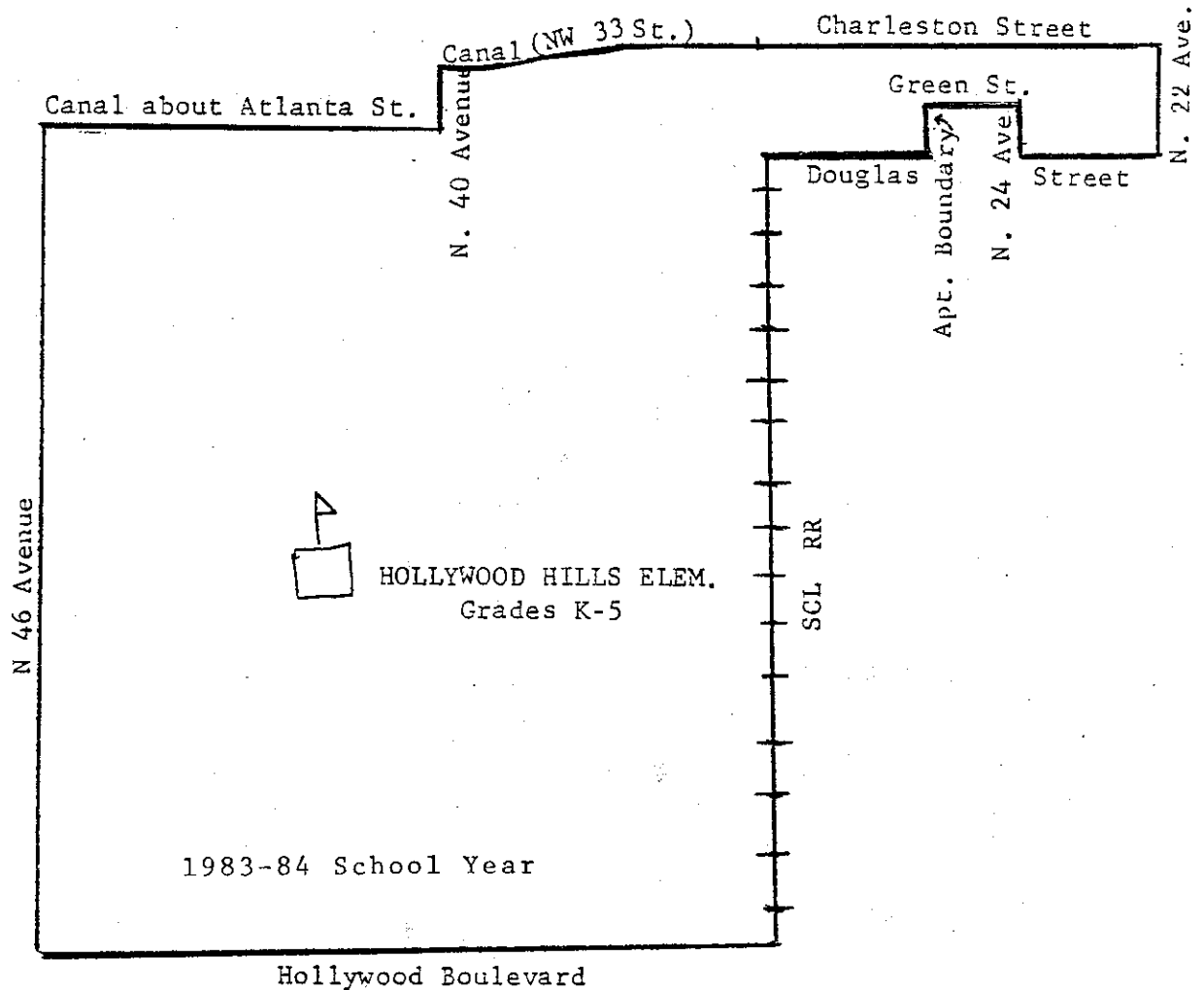
Intracoastal Waterway

Dade County Line

Boundaries in this book are for school  
year 1983-84 only. The boundaries are  
established annually by the School Board.  
For current information on boundaries,  
call Pupil Accounting, 765-6285.

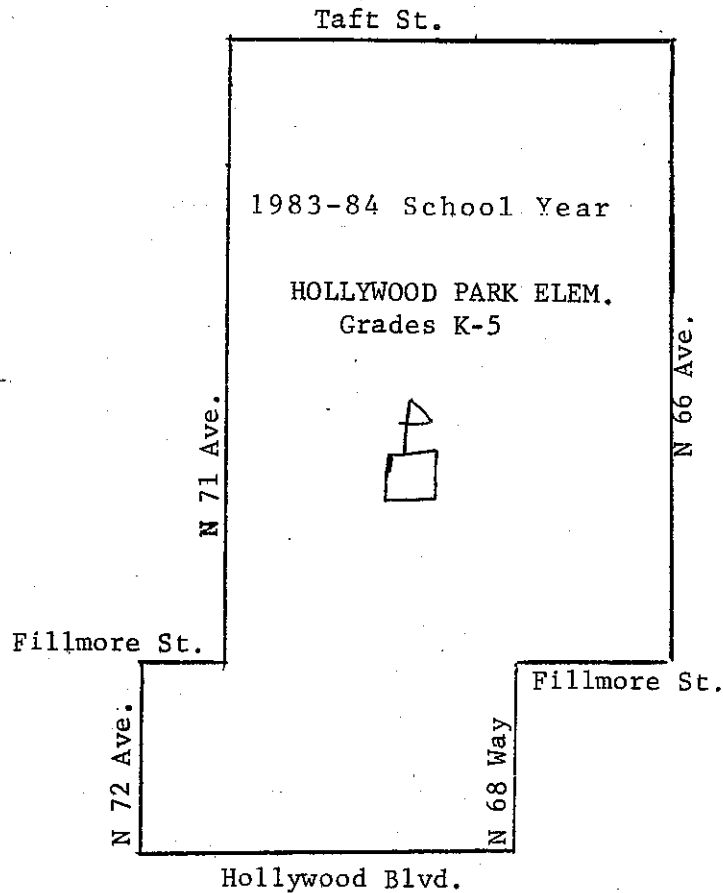


HOLLYWOOD HILLS ELEMENTARY SCHOOL  
3501 Taft Street  
Hollywood  
Phone: 989-0902



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

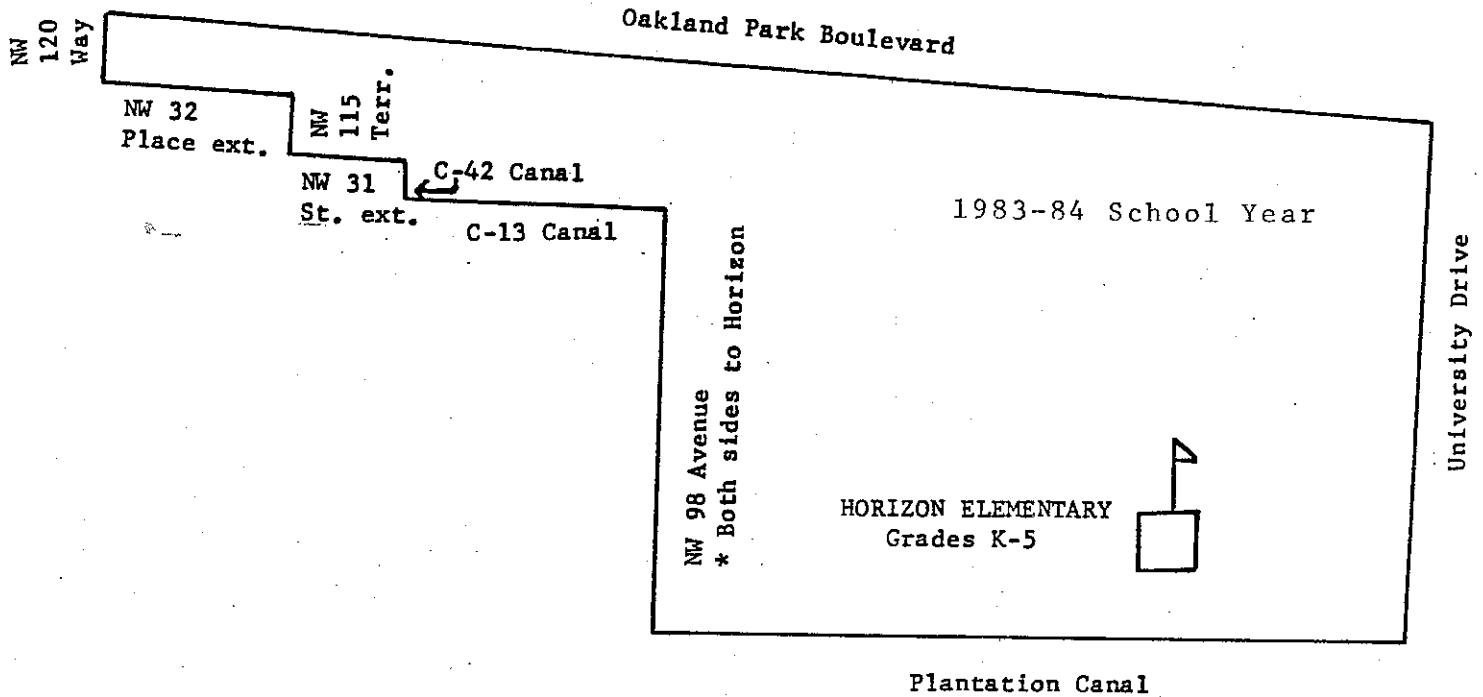
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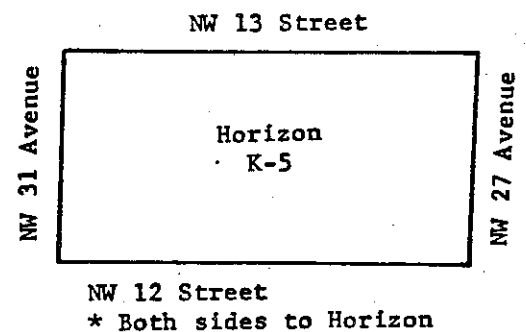
HOLLYWOOD PARK ELEMENTARY SCHOOL  
901 North 69 Way  
Hollywood  
Phone: 966-0180

N

HORIZON ELEMENTARY SCHOOL  
2101 Pine Island Road, N.  
Sunrise  
Phone: 741-6220



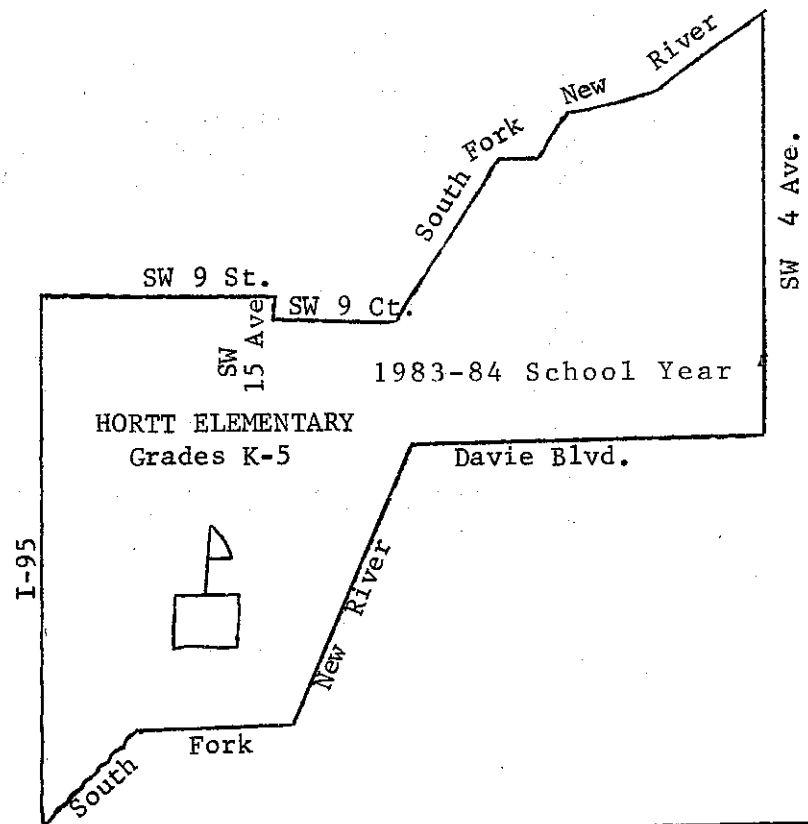
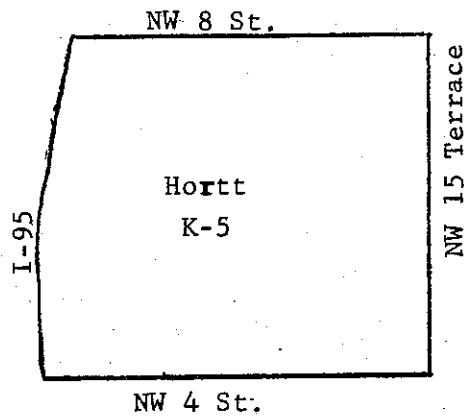
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HORTT ELEMENTARY SCHOOL  
1700 SW 14 Court  
Fort Lauderdale  
Phone: 765-6866



Palm Beach County Line

1983-84 School Year

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HUNT ELEMENTARY  
Grades K-5

(Both sides  
NW 68 Terr. to Margate

Canal east of  
NW 82 Ave. Ext.

Margate/Coral Springs  
City Limits

Sample Road

NW 27 Street Extended

NW 32 St.

US 441

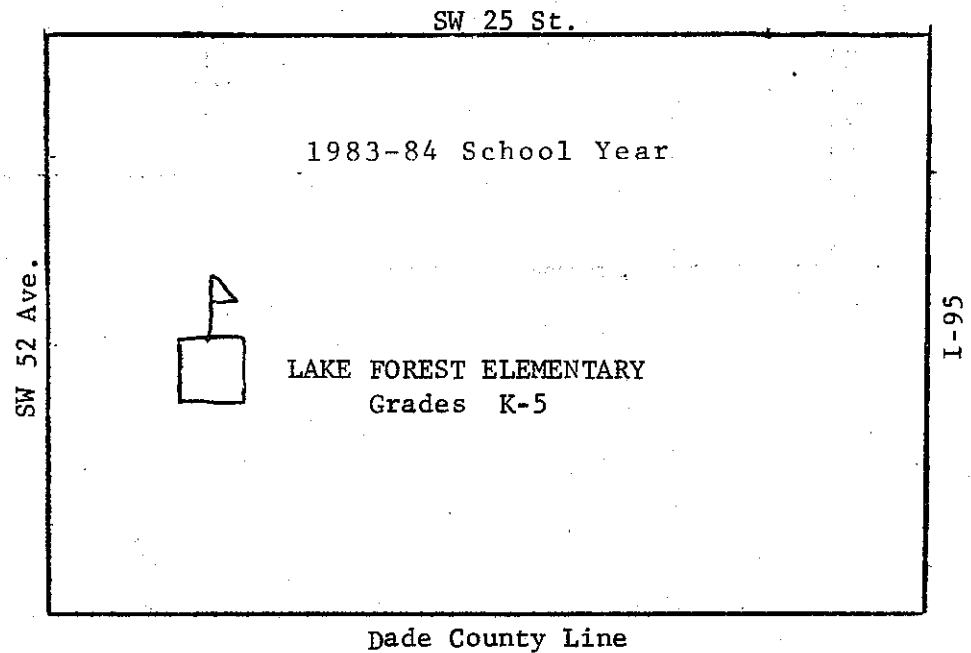
Hillsboro  
Blvd.

Lyons Rd.

HUNT ELEMENTARY SCHOOL  
7800 NW 35 Court  
Coral Springs  
Phone: 752-6460

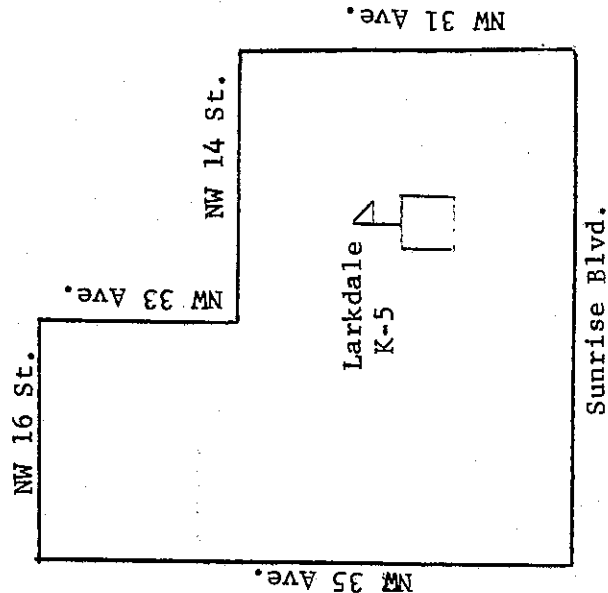
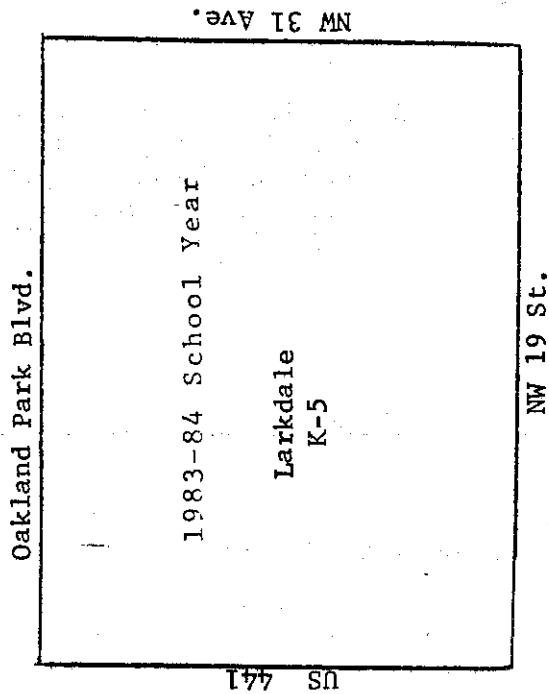
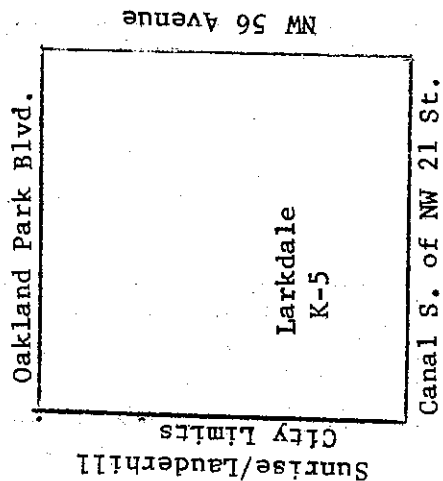


Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



LAKE FOREST ELEMENTARY  
3550 SW 48 Avenue  
Pembroke Park  
Phone: 989-3021

N  
↑

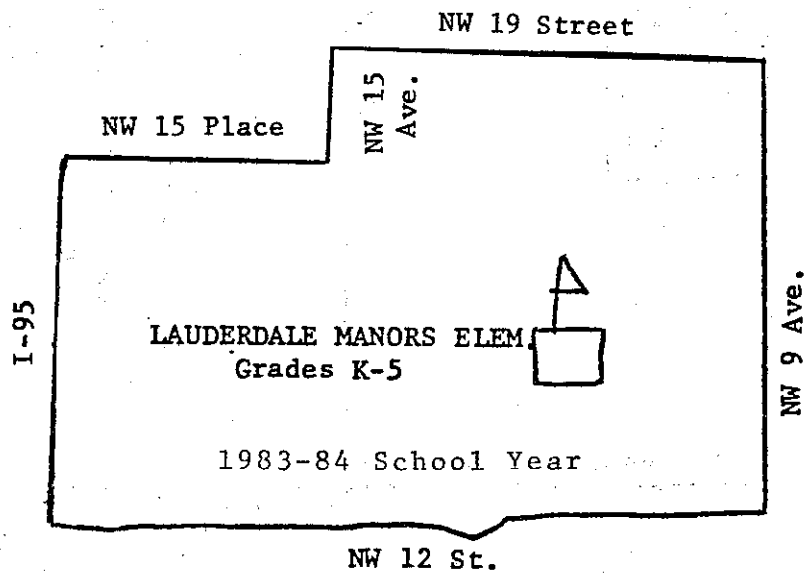


LARKDALE ELEMENTARY SCHOOL  
3250 NW 12 Place  
Fort Lauderdale  
Phone: 583-4765

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

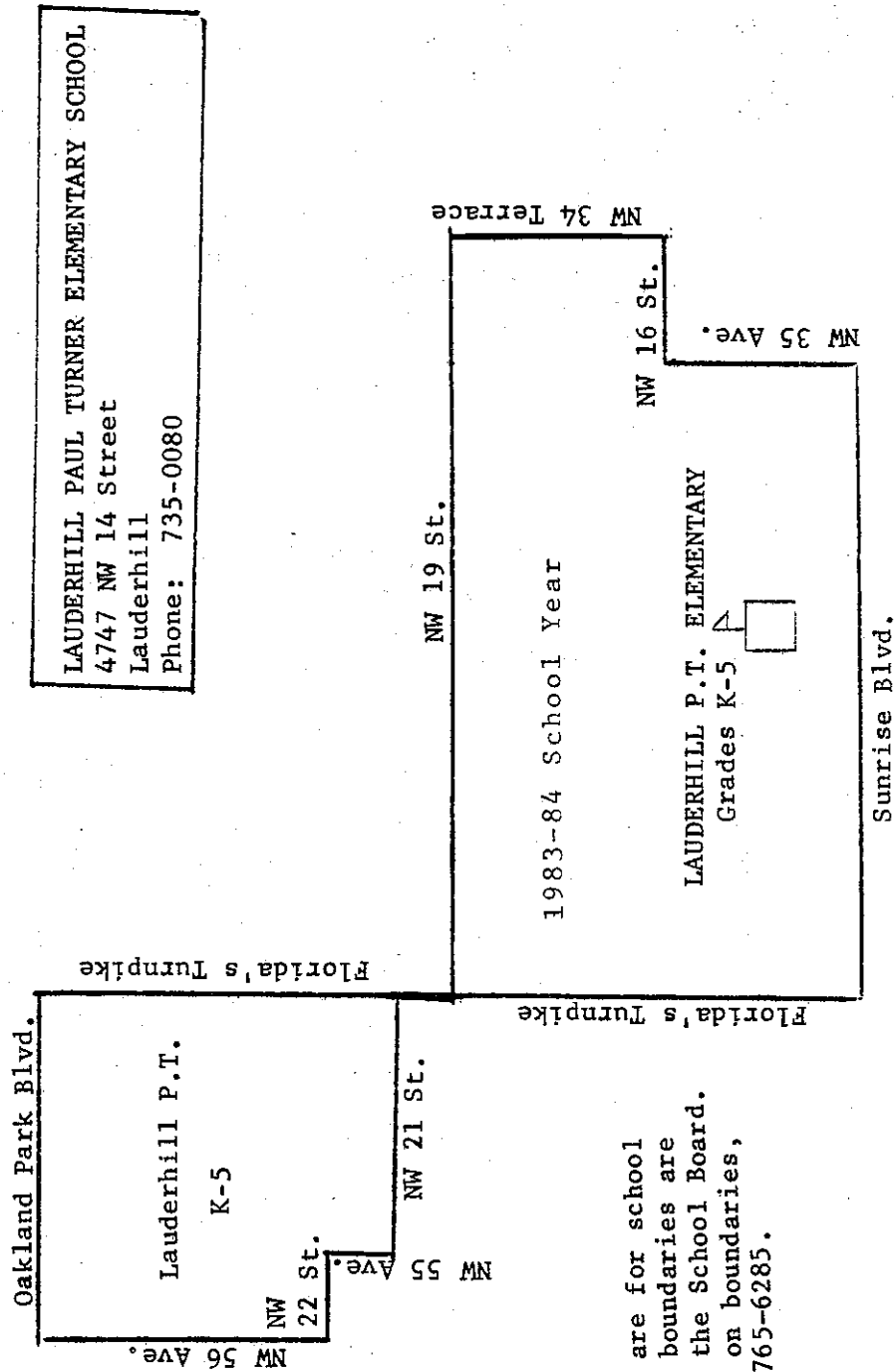


Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



LAUDERDALE MANORS ELEMENTARY SCHOOL  
1400 NW 14 Court  
Fort Lauderdale  
Phone: 765-6882

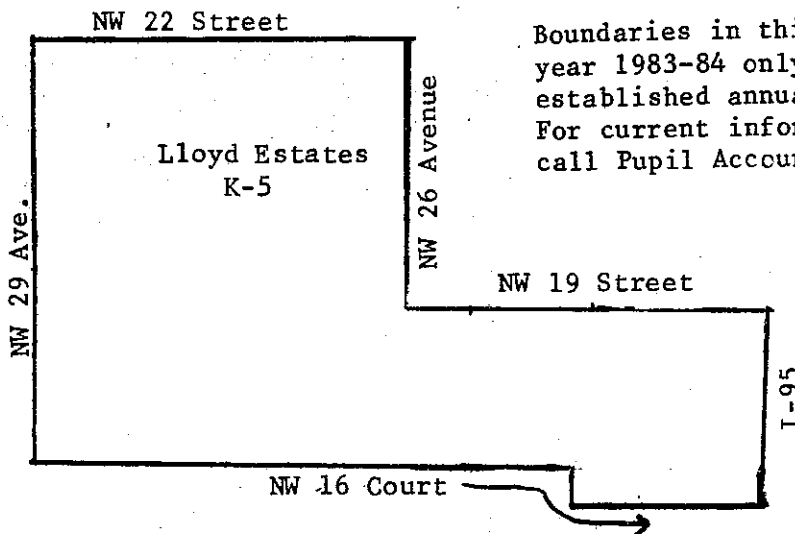
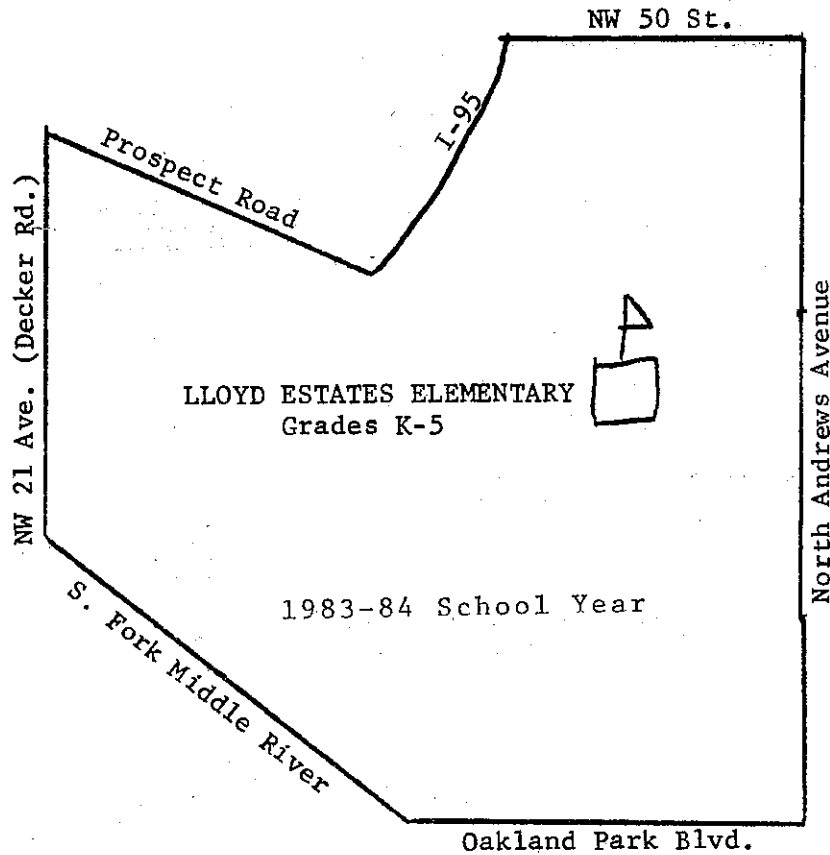
N  
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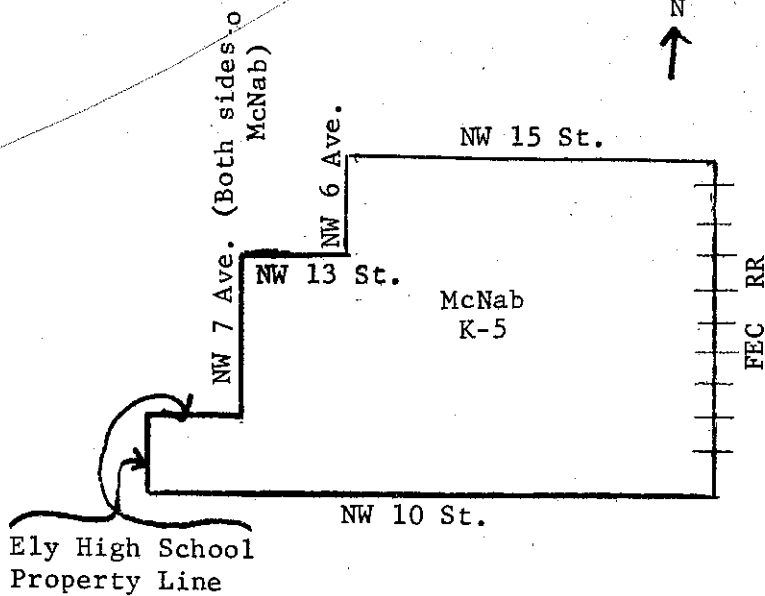
Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



LLOYD ESTATES ELEMENTARY SCHOOL  
750 NW 41 Street  
Oakland Park  
Phone: 563-1136



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



McNAB ELEMENTARY SCHOOL  
1350 SE 9 Avenue  
Pompano Beach  
Phone: 943-1155

Ely High School  
Property Line

NW 10 St.

North Shore Lake  
Santa Barbara

Atlantic Blvd.

Intracoastal

SW 12 St. SE 12 St.

Cypress Creek

FEC RR

Cypress Creek

McNAB ELEMENTARY  
Grades K-5



NE 18 Avenue

NE 59 St.

NE 21 Ave.

NE 56 St.

1983-84 School Year

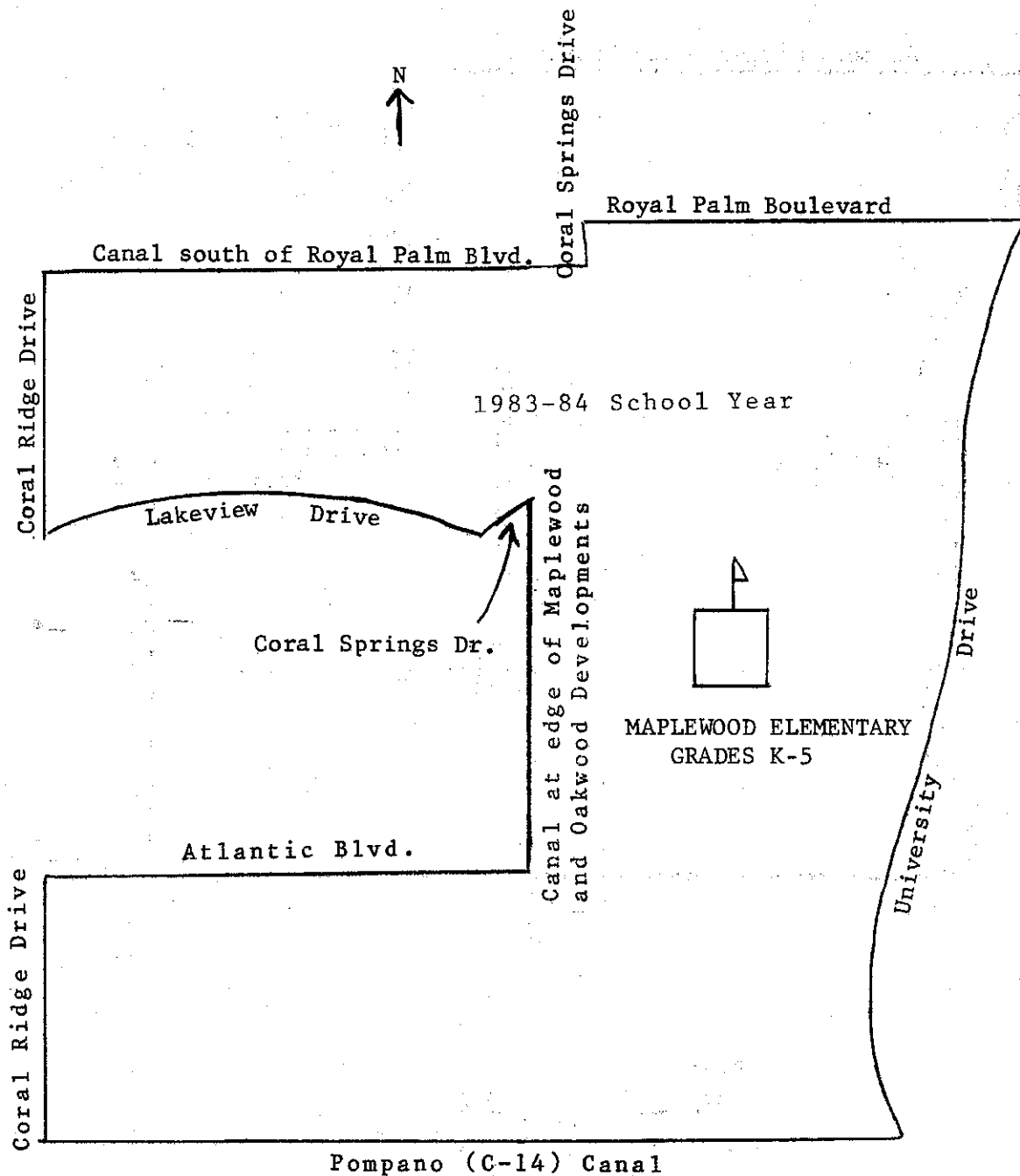
Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries call Pupil Accounting, 765-6285.

Ocean

US 1

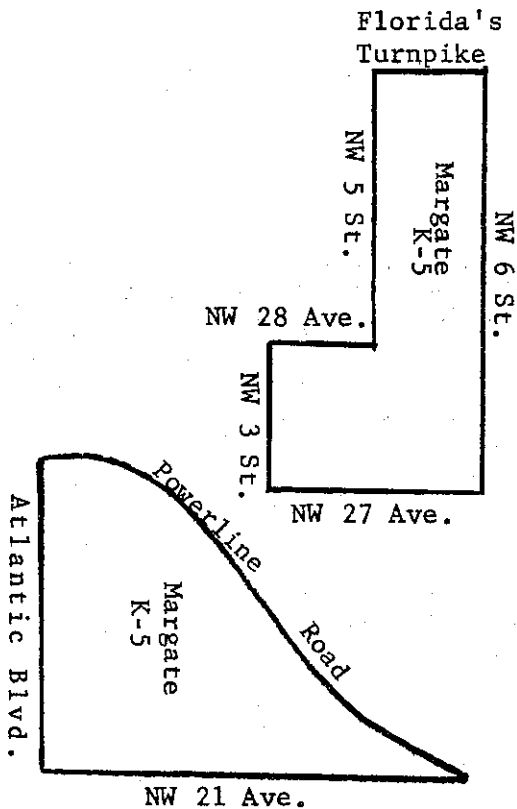
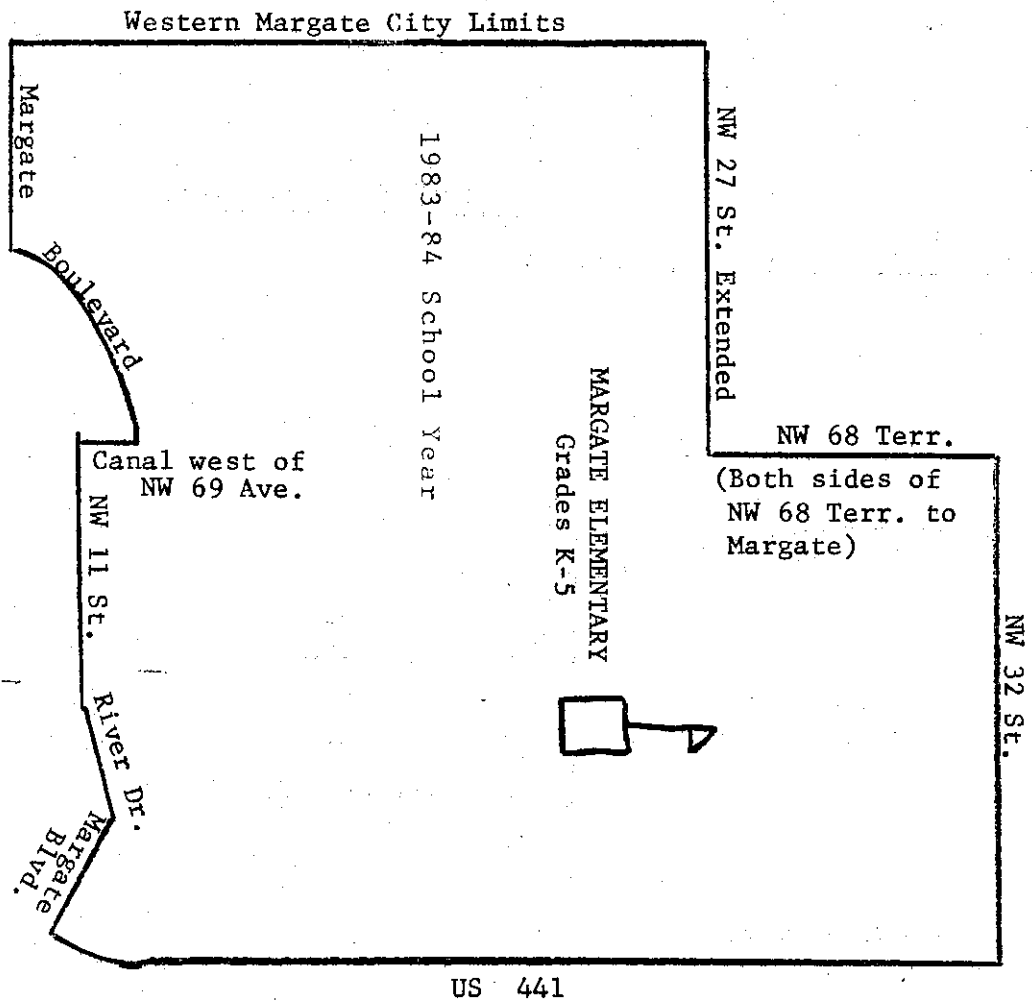
Commercial Blvd.





MAPLEWOOD ELEMENTARY SCHOOL  
9850 Ramblewood Drive  
Coral Springs  
Phone: 973-6775

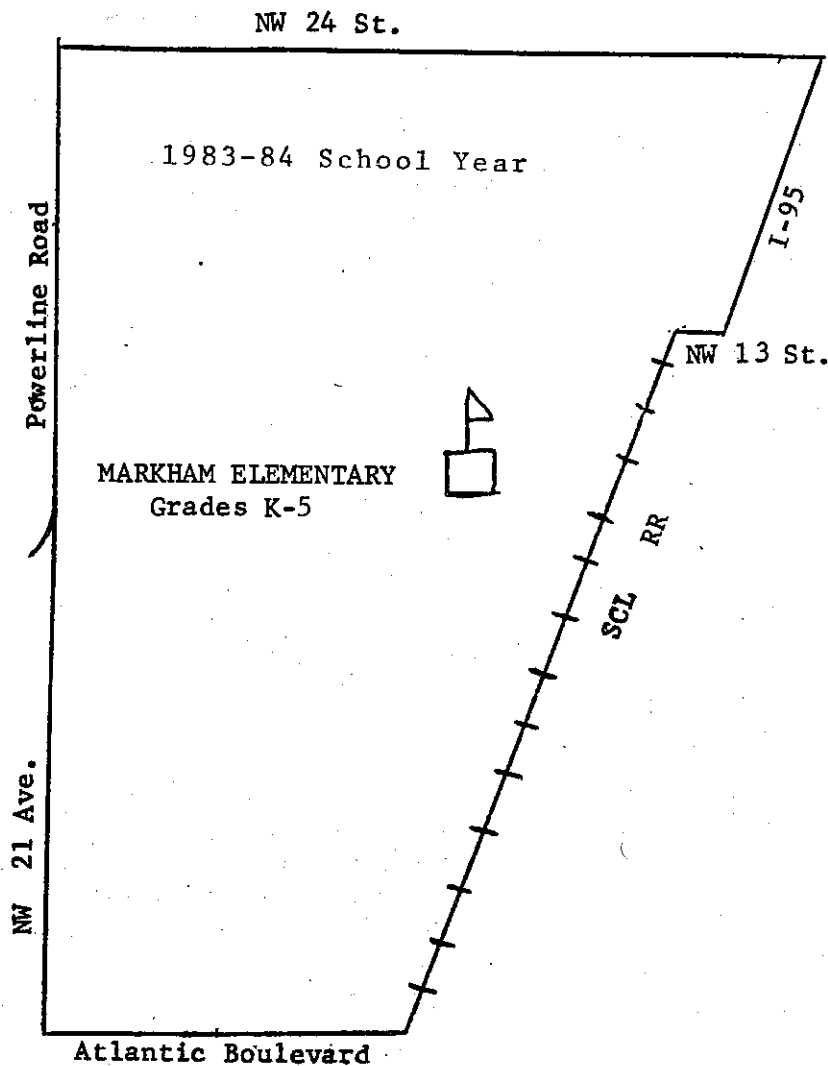
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MARGATE ELEMENTARY SCHOOL  
6300 NW 18 Street  
Margate  
Phone: 972-6421

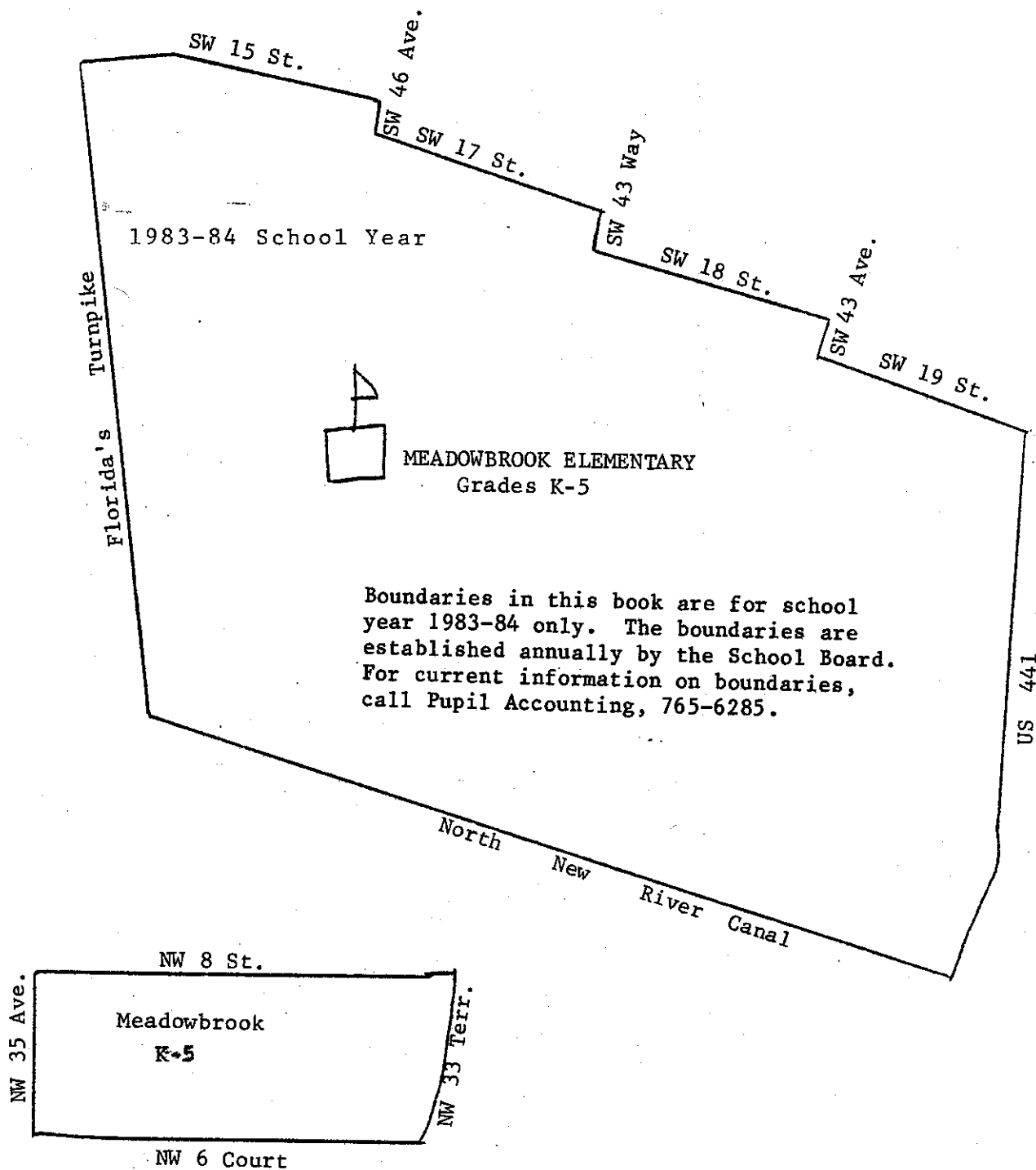
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MARKHAM ELEMENTARY SCHOOL  
1501 NW 15 Avenue  
Pompano Beach  
Phone: 972-2010



MEADOWBROOK ELEMENTARY SCHOOL  
2300 SW 46 Avenue  
Fort Lauderdale  
Phone: 583-9411



N



Pembroke Road

1983-84 School Year

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

Florida's Turnpike



MIRAMAR ELEMENTARY  
Grades K-5

Miramar Parkway

US 441

Pembroke Road

SW 56 Avenue

Miramar  
K-5

SW 48 Ave.

SW 19 St.

SW 46 Ave.

SW 21 St.

SW 52 Avenue

SW 25 St.

MIRAMAR ELEMENTARY SCHOOL  
6831 SW 26 Street  
Miramar  
Phone: 983-4100



MIRROR LAKE ELEMENTARY  
1200 NW 72 Avenue  
Plantation  
Phone: 587-6412

Plantation Canal extended from University Drive

University Drive

1983-84 School Year



MIRROR LAKE ELEMENTARY  
Grades K-5

Plantation/Sunrise City Limits

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Drainage Canal

NW 71 Ave.

Drainage Canal

NW 5 Street

NW 19 St.

NW 19 St.

NW 33 Ave.

NW 32 Ave.

NW 31 Ave.

NW 29 Ave.

NW 17 Ct.

NW 16 Ct.

NW 16 St.

NW 31 Ave.

Mirror Lake Elementary  
Grades K-5

NW 27 Ave.

NW 13 St.

N  
←

Cypress Canal

Canal West of SW 83 Avenue

1983-84 School Year



MORROW ELEMENTARY  
Grades K-5

Canal about  
SW 79 Ave.

Canal between SW 7 Ct. and  
SW 8 St.

Canal about SW 9 St.

Canal about  
SW 74 Ave.

Forest Blvd.

Southgate  
Blvd.

NW 71 Ave.

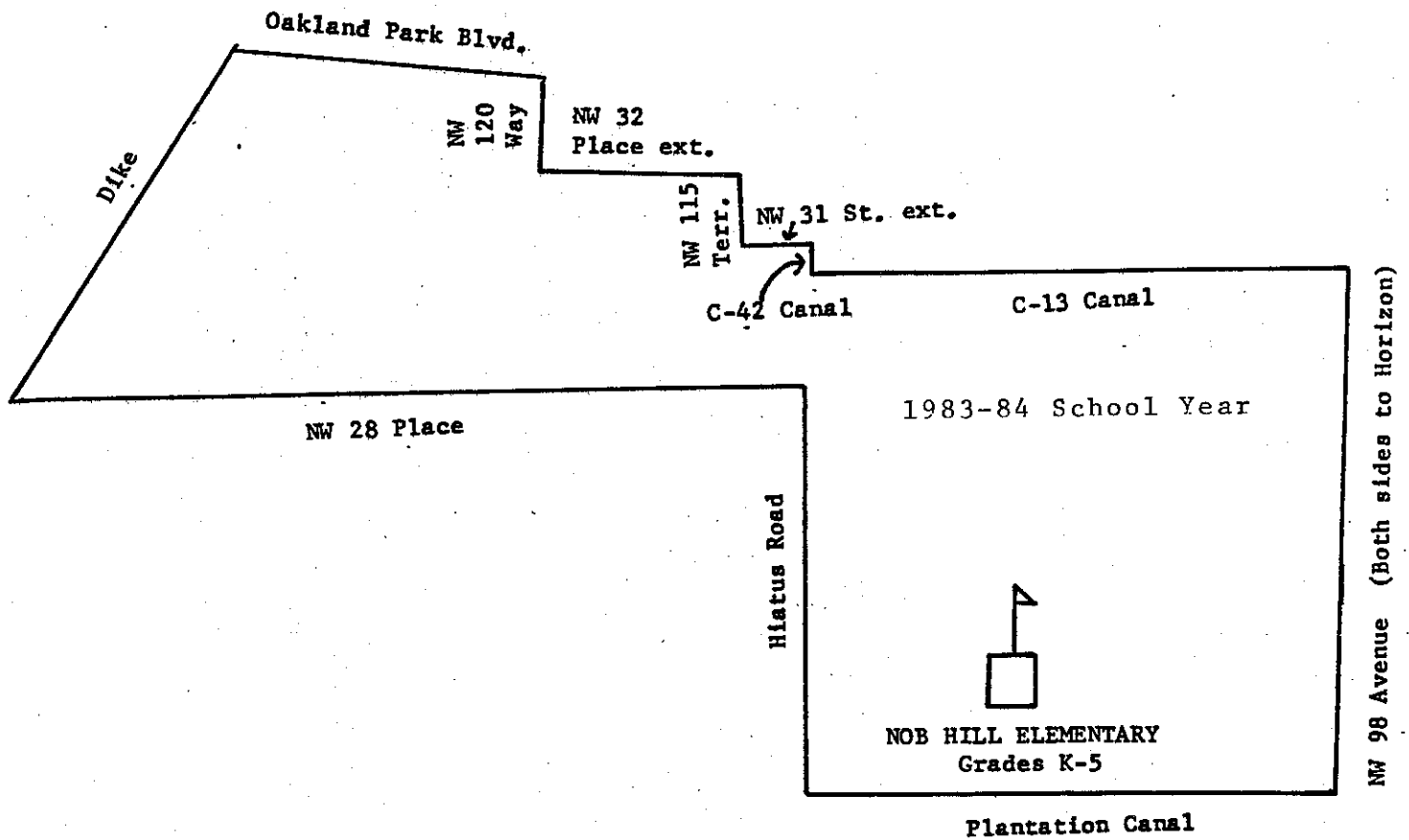
Canal East of  
SW 71 Ave.

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MORROW ELEMENTARY SCHOOL  
408 SW 76 Terrace  
North Lauderdale  
Phone: 722-3950

NOB HILL ELEMENTARY SCHOOL  
2100 NW 104 Avenue  
Sunrise  
Phone: 741-2330

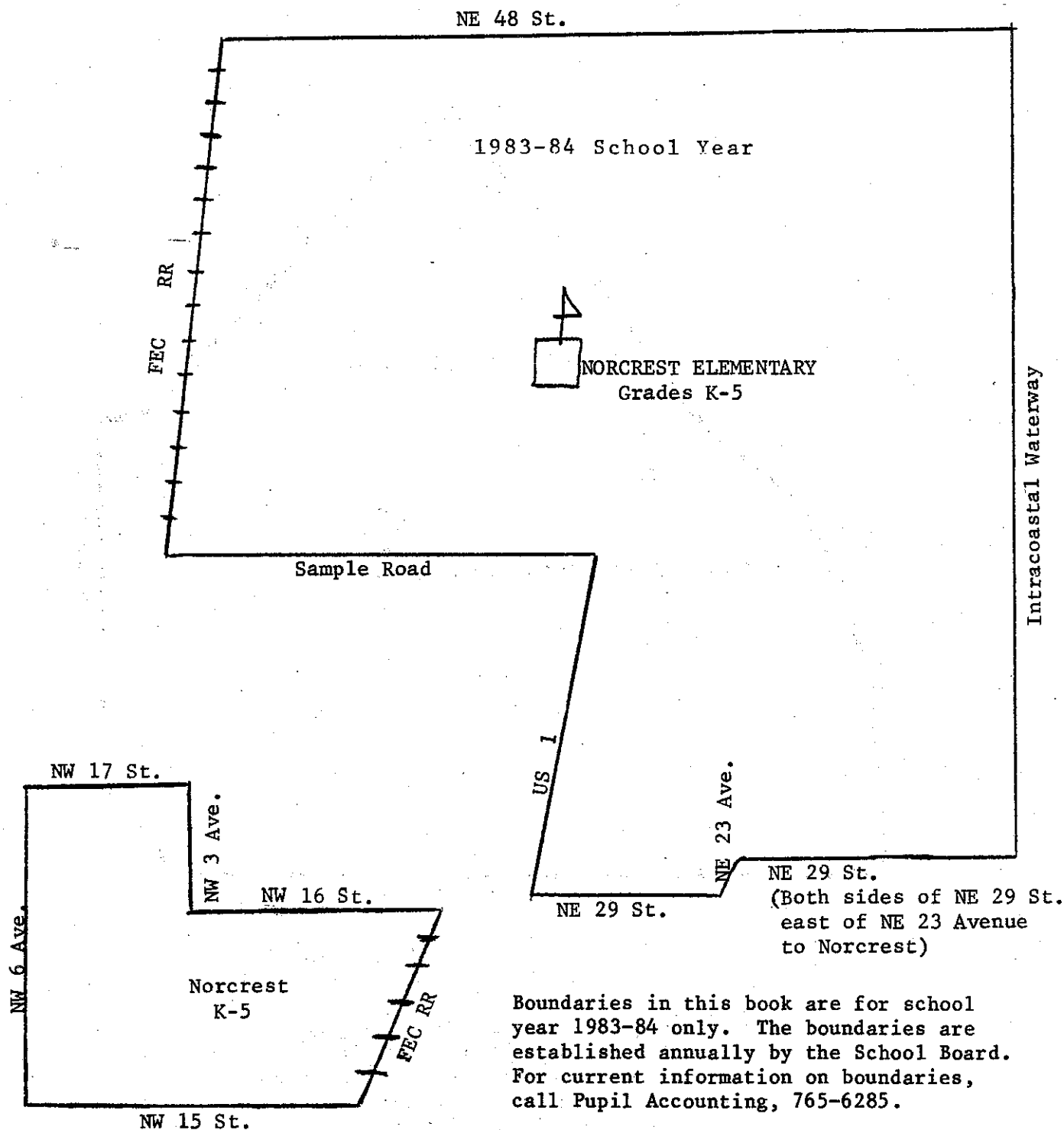
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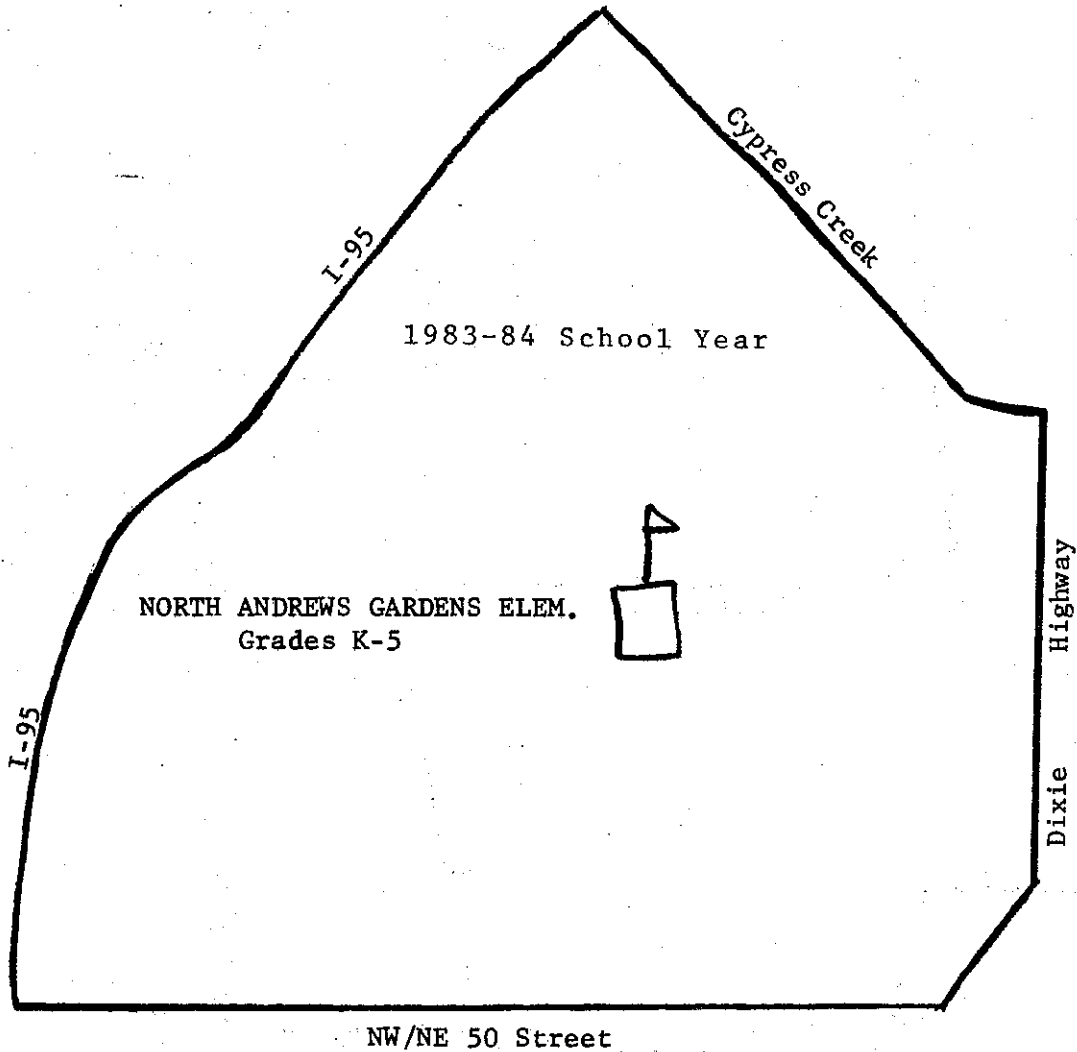
NORCREST ELEMENTARY SCHOOL  
3951 NE 16 Avenue  
Pompano Beach  
Phone: 941-3920



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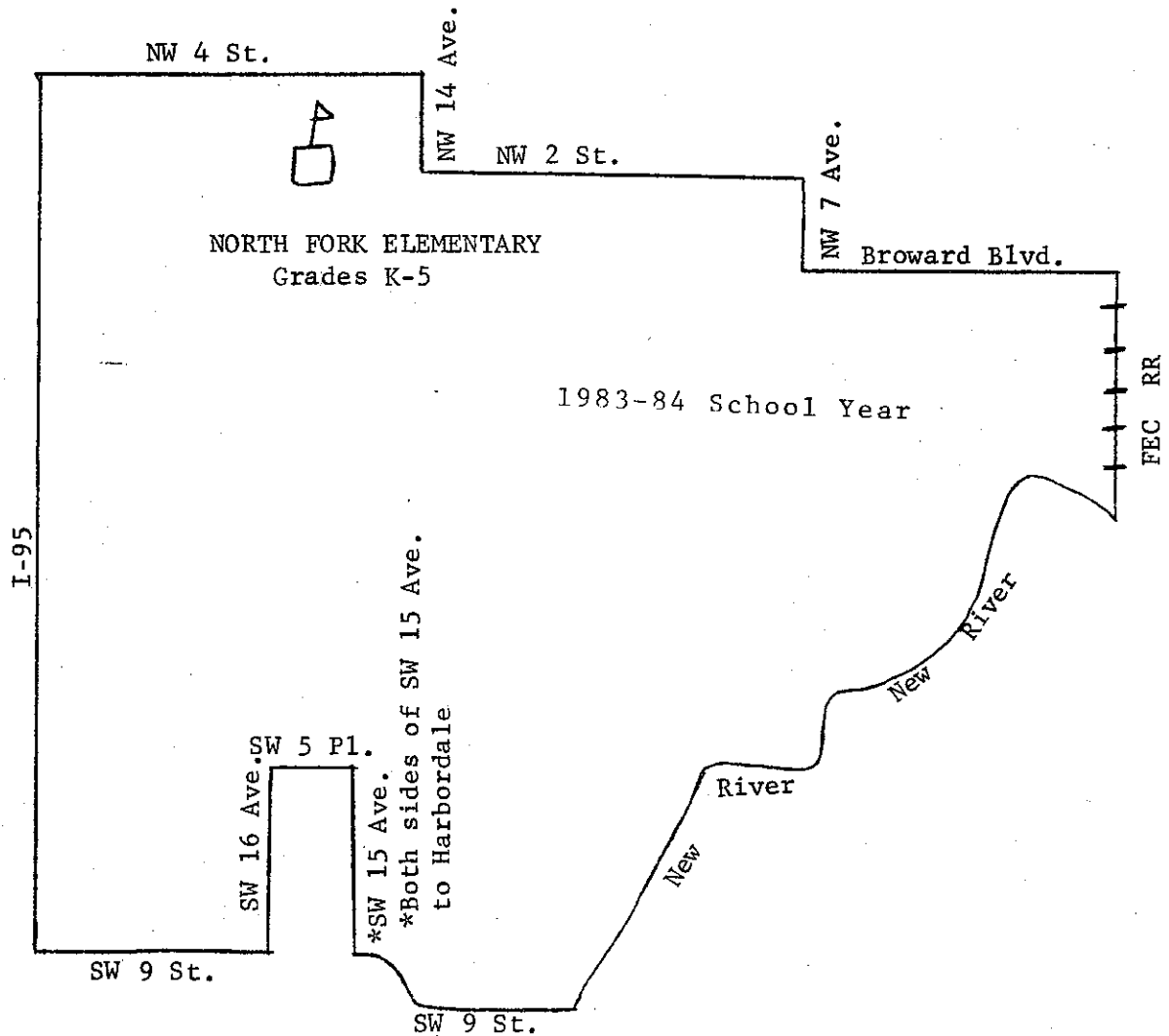
NORTH ANDREWS GARDENS ELEMENTARY SCHOOL  
345 NE 56 Street  
Fort Lauderdale  
Phone: 492-8888



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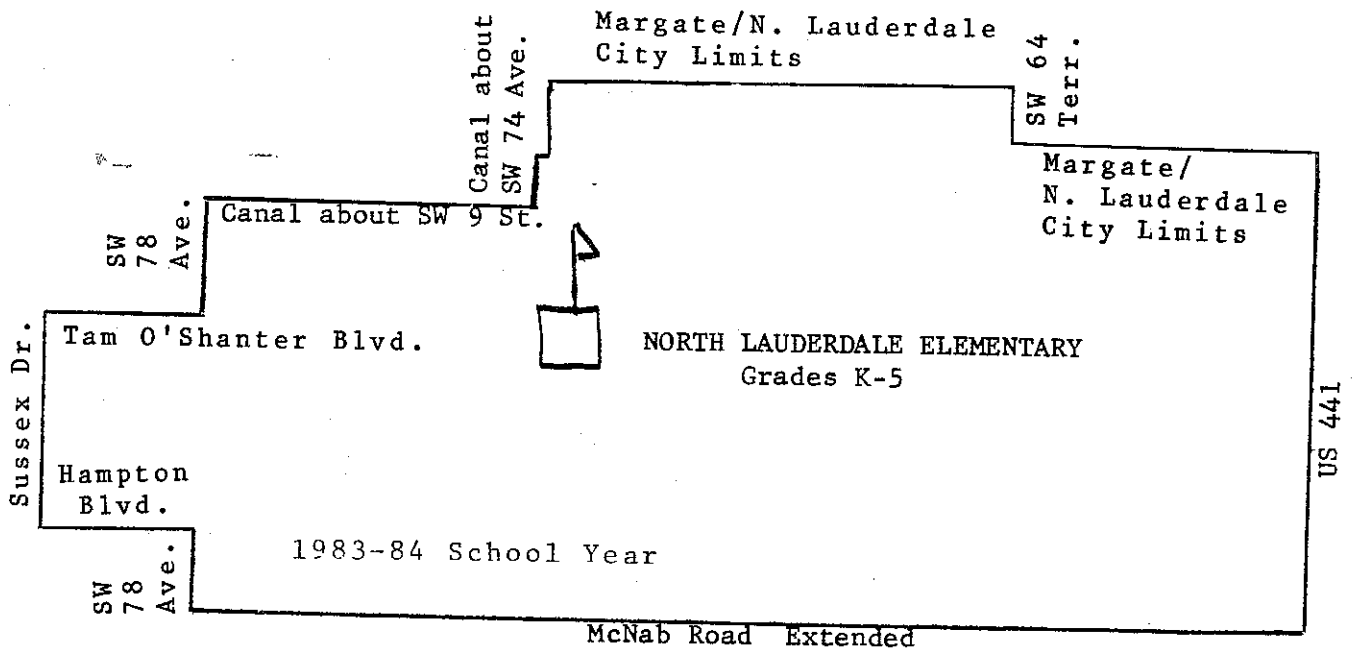
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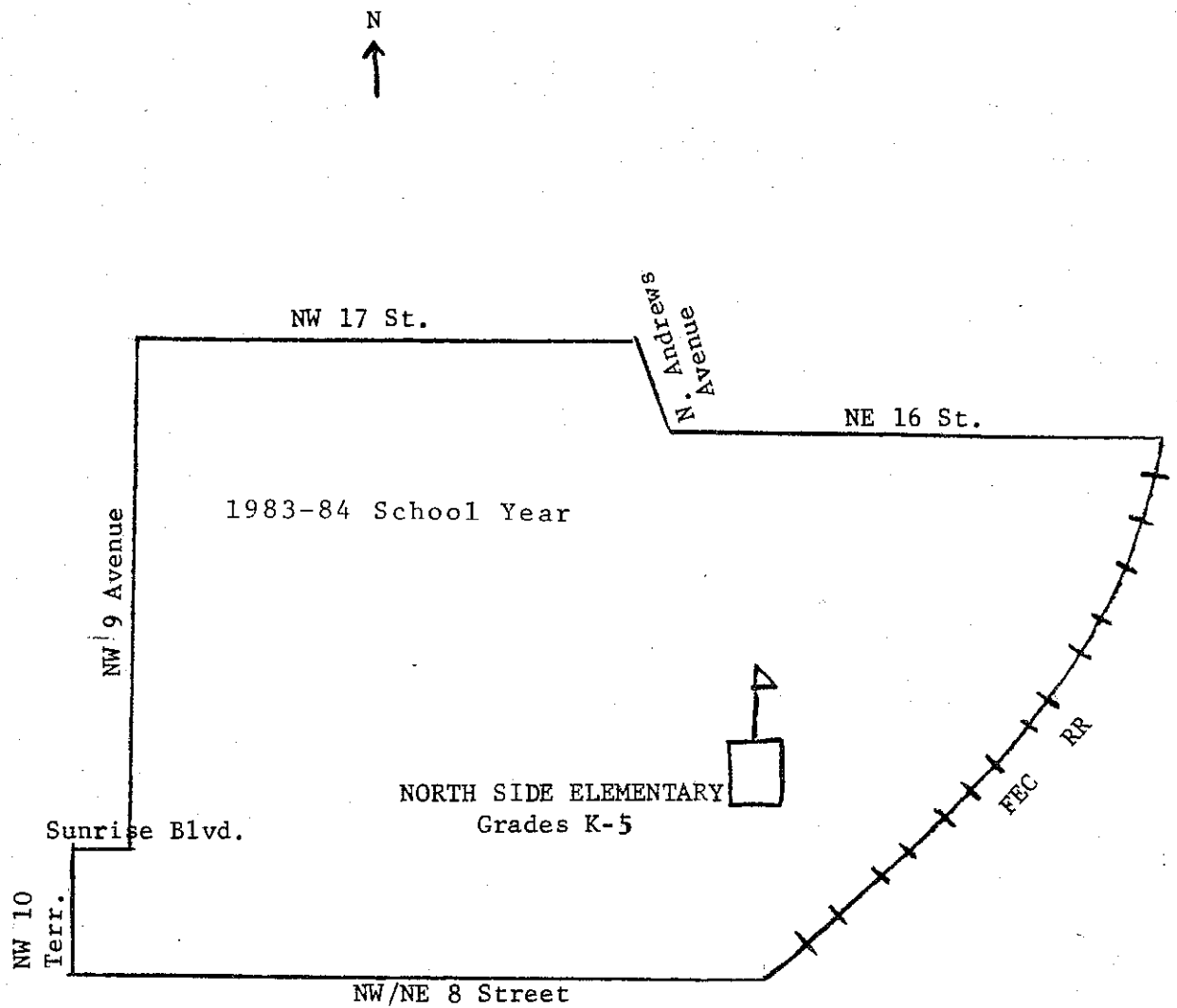
NORTH FORK ELEMENTARY SCHOOL  
101 NW 15 Avenue  
Fort Lauderdale  
Phone: 765-6874



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries call Pupil Accounting, 765-6285.

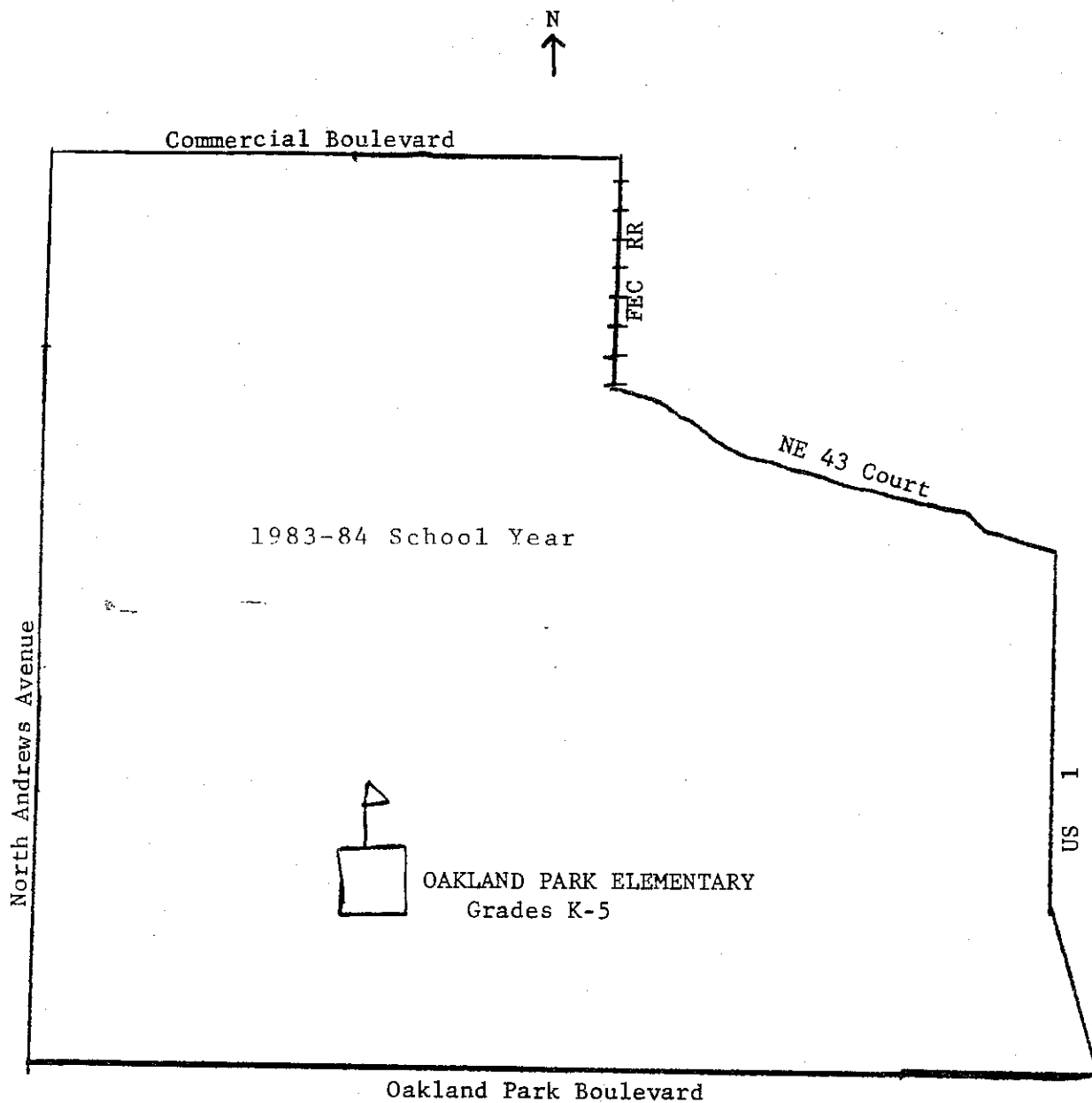


NORTH LAUDERDALE ELEMENTARY SCHOOL  
7500 Kimberly Boulevard  
North Lauderdale  
Phone: 721-3500



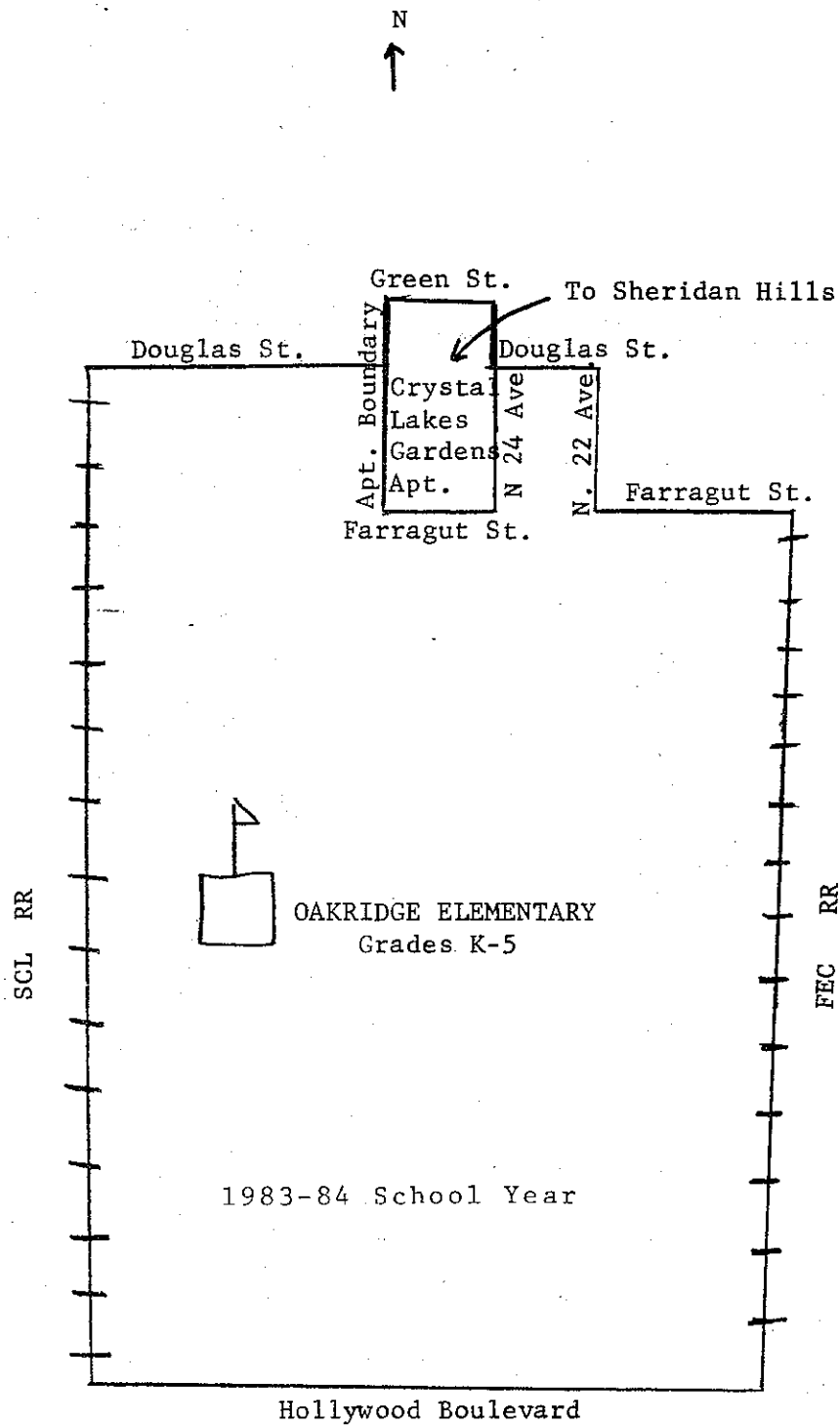
NORTH SIDE ELEMENTARY SCHOOL  
120 NE 11 Street  
Fort Lauderdale  
Phone: 765-6886

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

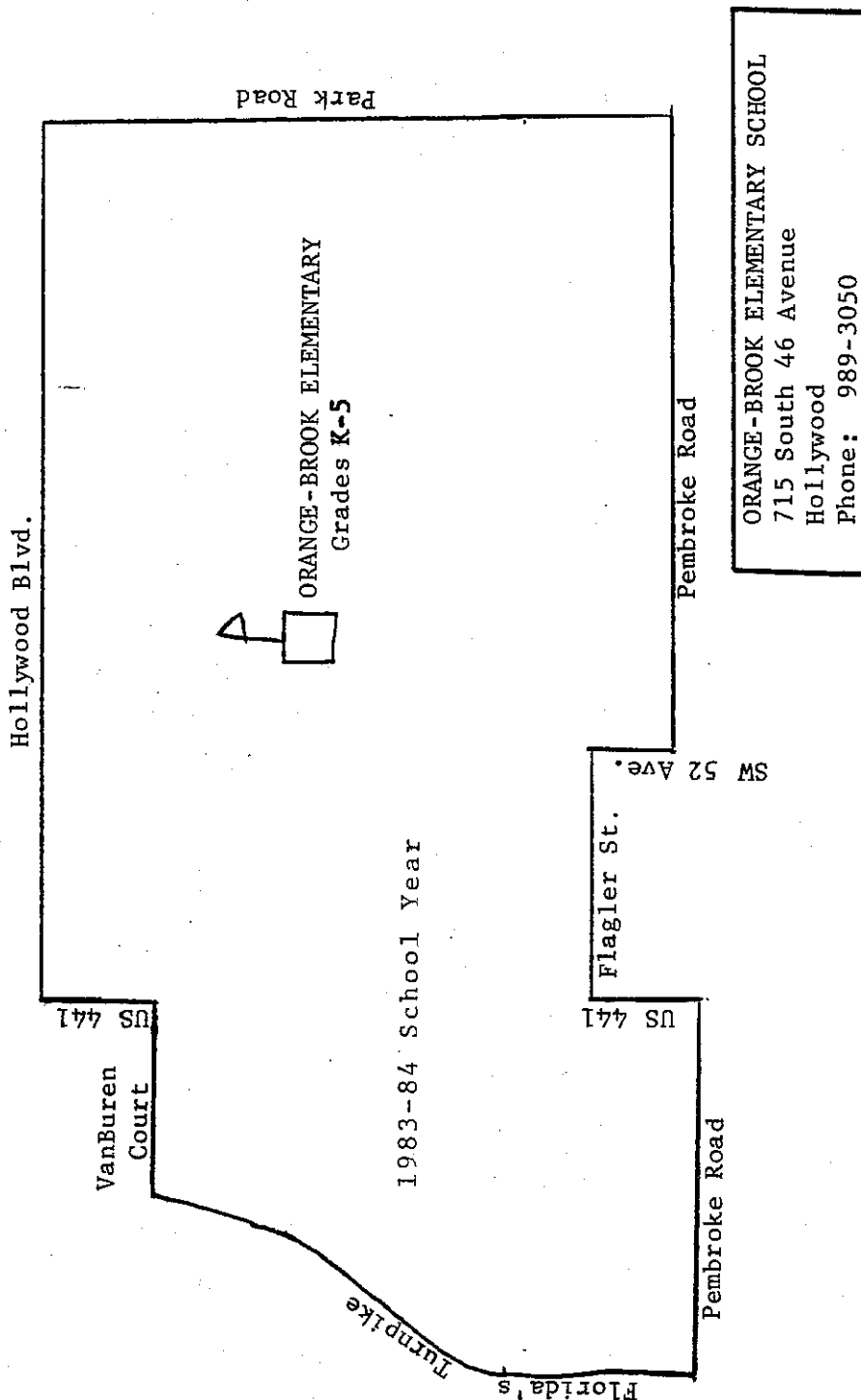
OAKLAND PARK ELEMENTARY SCHOOL  
936 NE 33 Street  
Oakland Park  
Phone: 564-9641



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

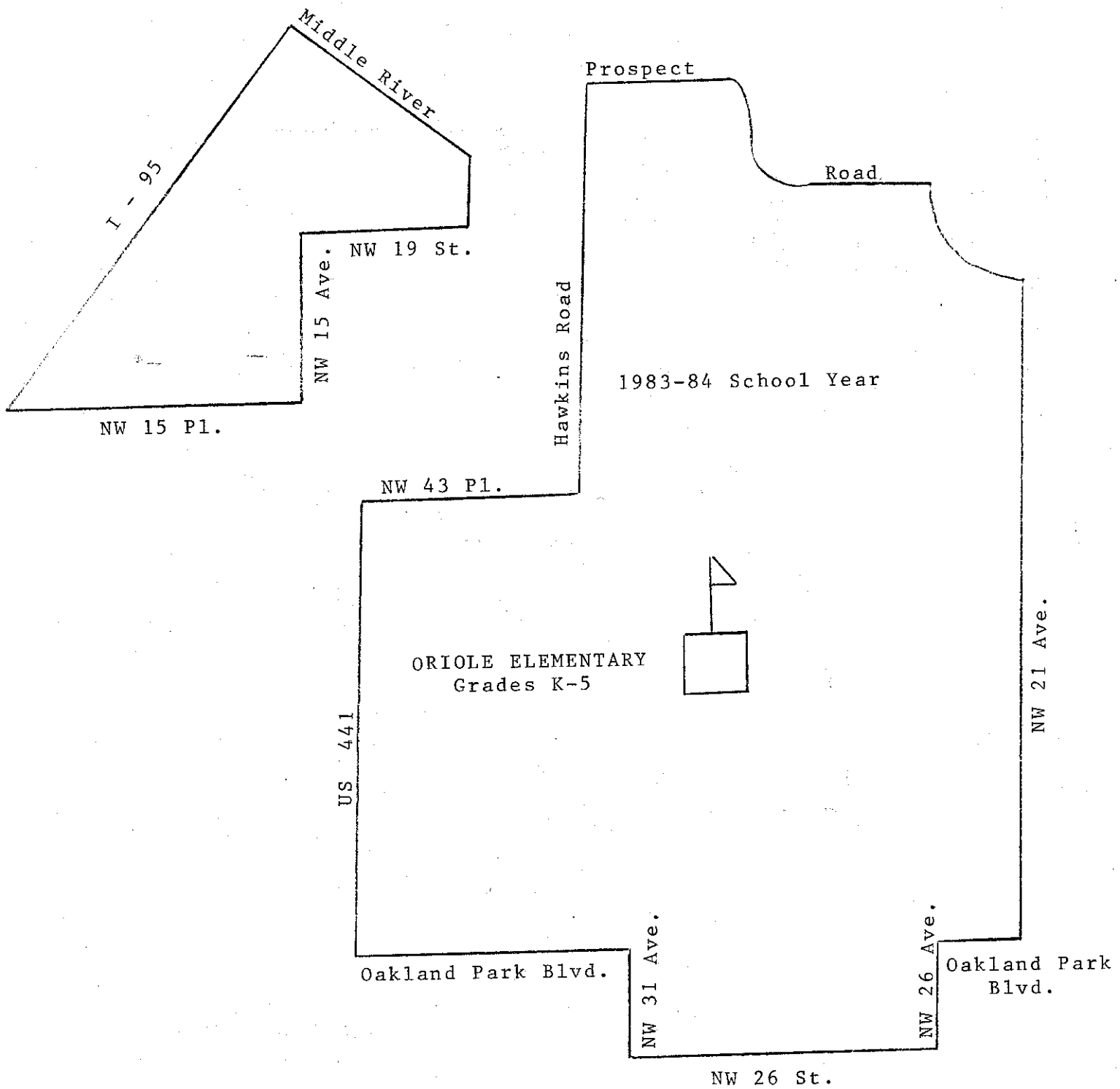
OAKRIDGE ELEMENTARY SCHOOL  
1507 North 28 Avenue  
Hollywood  
Phone: 922-4571

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



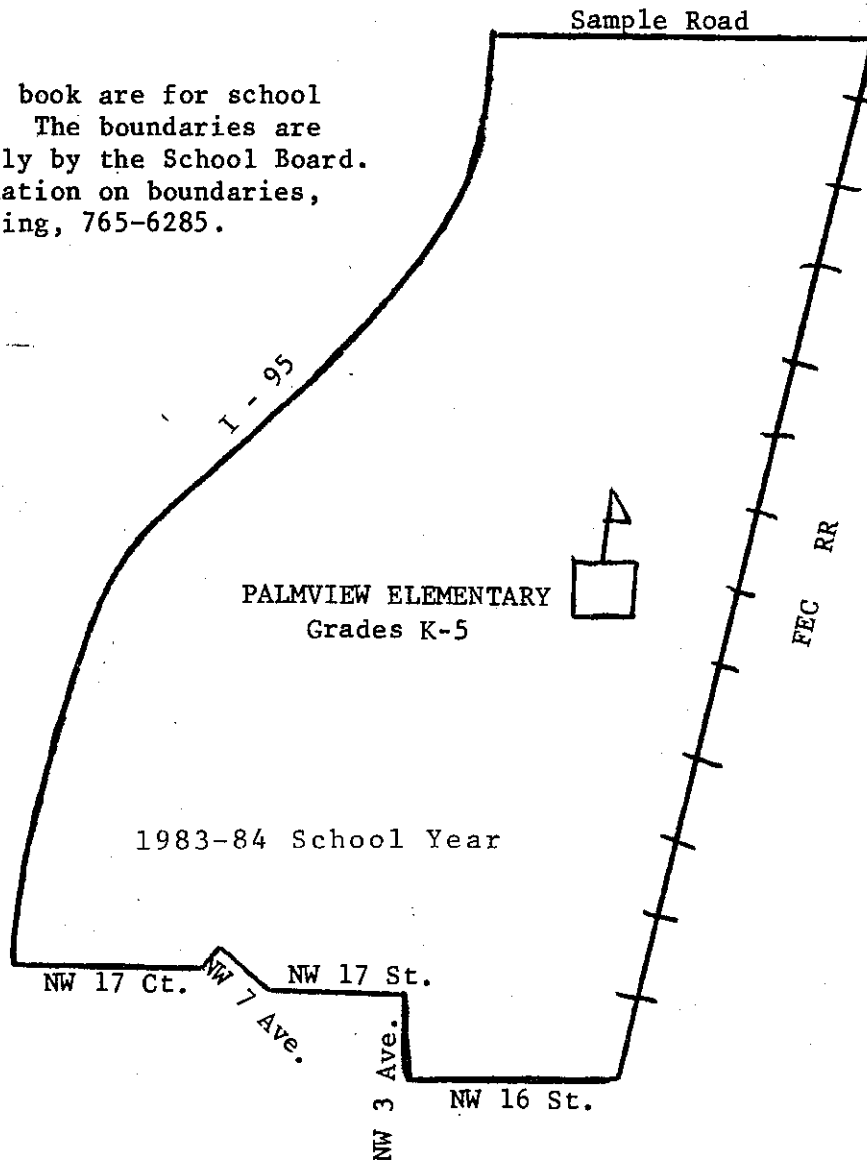


ORIOLE ELEMENTARY  
3081 NW 39 Street  
Lauderdale Lakes  
Phone: 731-8810





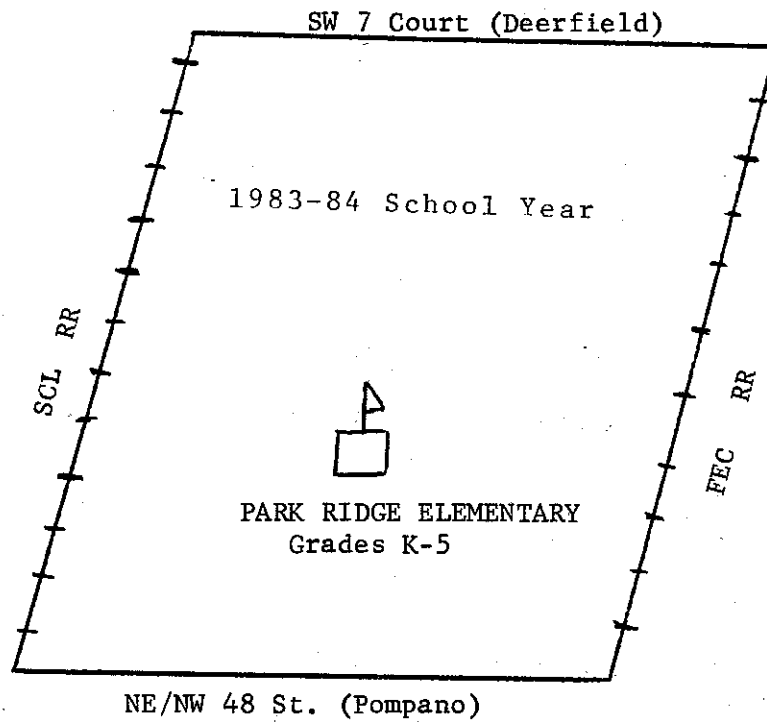
Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



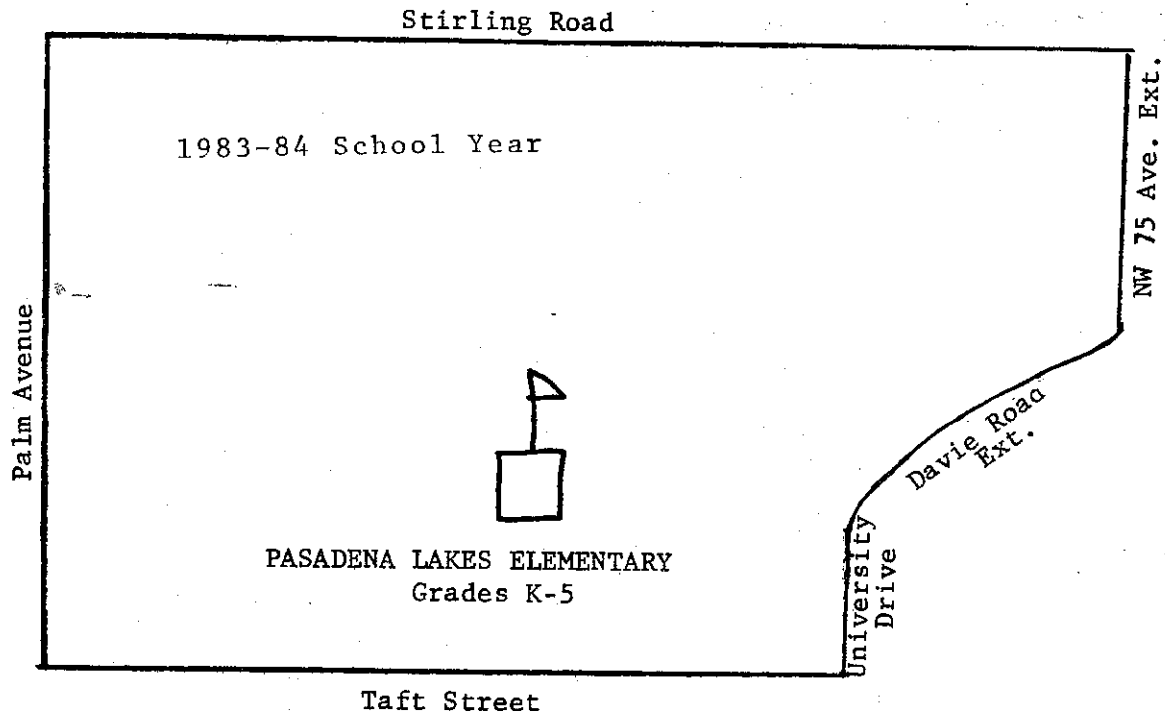
PALMVIEW ELEMENTARY SCHOOL  
2601 NE 1 Avenue  
Pompano Beach  
Phone: 943-8770



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



PARK RIDGE ELEMENTARY SCHOOL 5200 NE 9 Avenue Pompano Beach Phone: 421-2093
--



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

PASADENA LAKES ELEMENTARY SCHOOL  
8801 Pasadena Boulevard  
Pembroke Pines  
Phone: 432-0236



Stirling Road

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

1983-84 School Year



PEMBROKE LAKES ELEMENTARY  
Grades K-5

Flamingo Road

Palm Avenue

Taft Street

N. 107 Ave. (Ext.)

Johnson St.

PEMBROKE LAKES ELEMENTARY SCHOOL  
11251 NW Taft Street  
Pembroke Lakes  
Phone: 431-6025

N  
↑

Hollywood Boulevard

1983-84 School Year

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

SW 148 Avenue



PEMBROKE PINES ELEMENTARY  
Grades K-5

Pembroke Road

Douglas Rd.

Miramar Parkway

Palmer Ave.

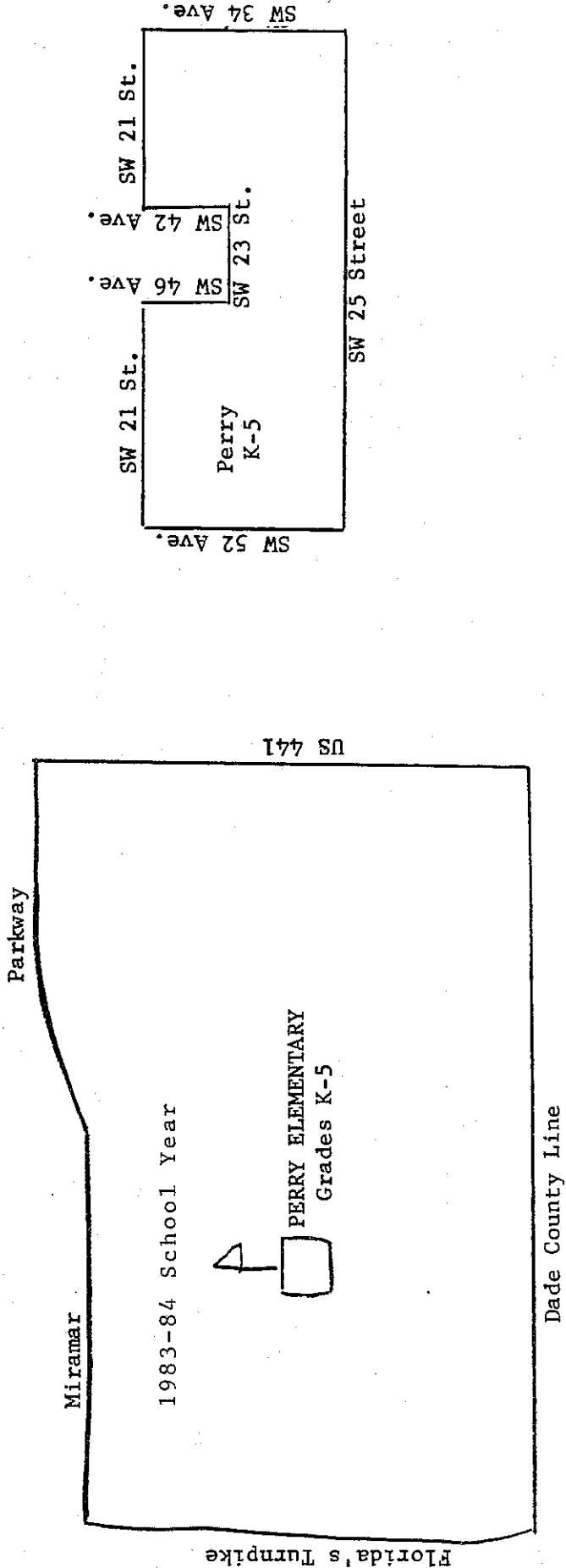
Dade County Line

Dade County Line

PEMBROKE PINES ELEMENTARY SCHOOL  
6700 SW 9 Street  
Pembroke Pines  
Phone: 989-3150

Florida's  
Turnpike

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



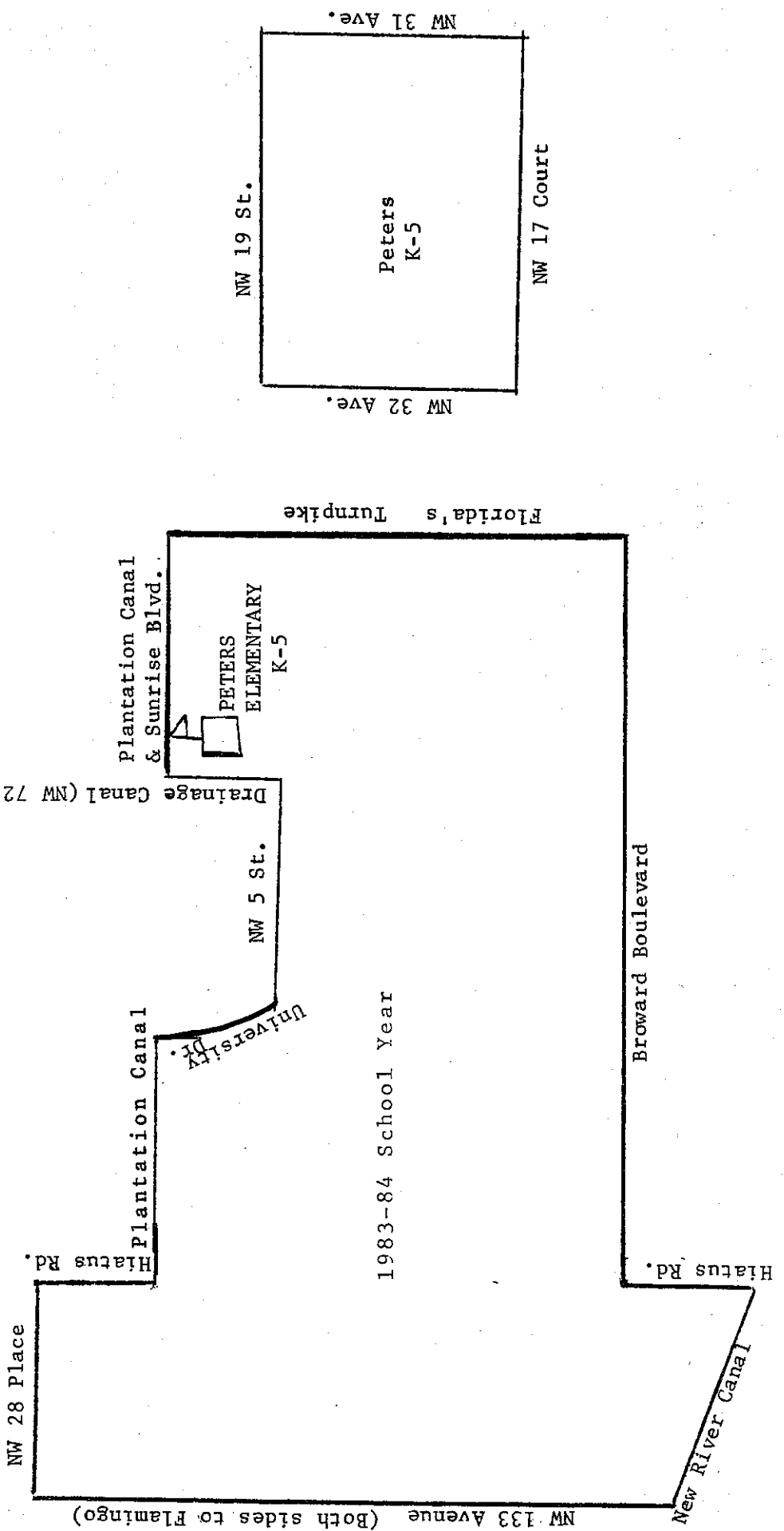
N ↑

PERRY ELEMENTARY SCHOOL  
6850 SW 34 Street  
Miramar  
Phone: 981-5790

N  
↑

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries call Pupil Accounting, 765-6285.

PETERS ELEMENTARY SCHOOL  
851 NW 68 Avenue  
Plantation  
Phone: 581-1120







S. New River

S. New River Canal

Canal

SW 196 Lane

SW 160 Ave.

Taft Street

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1983-84 School Year

Flamingo Road

Taft Street

N 107 Ave.

(Ext.)

Johnson St.



PINES LAKES ELEM.  
Grades K-5

Douglas Road

Hollywood Boulevard

County Line

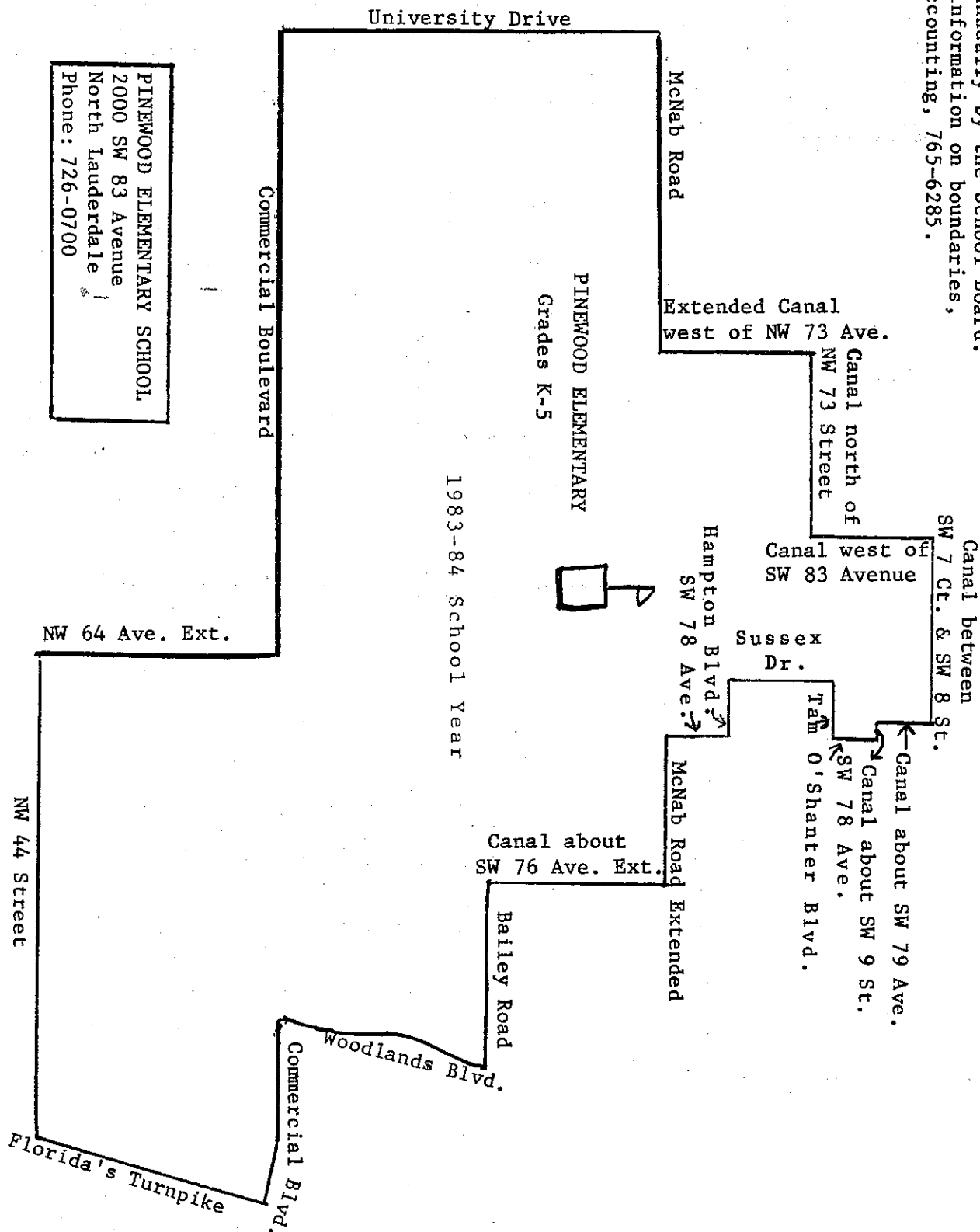
SW 148 Avenue

Dade County Line

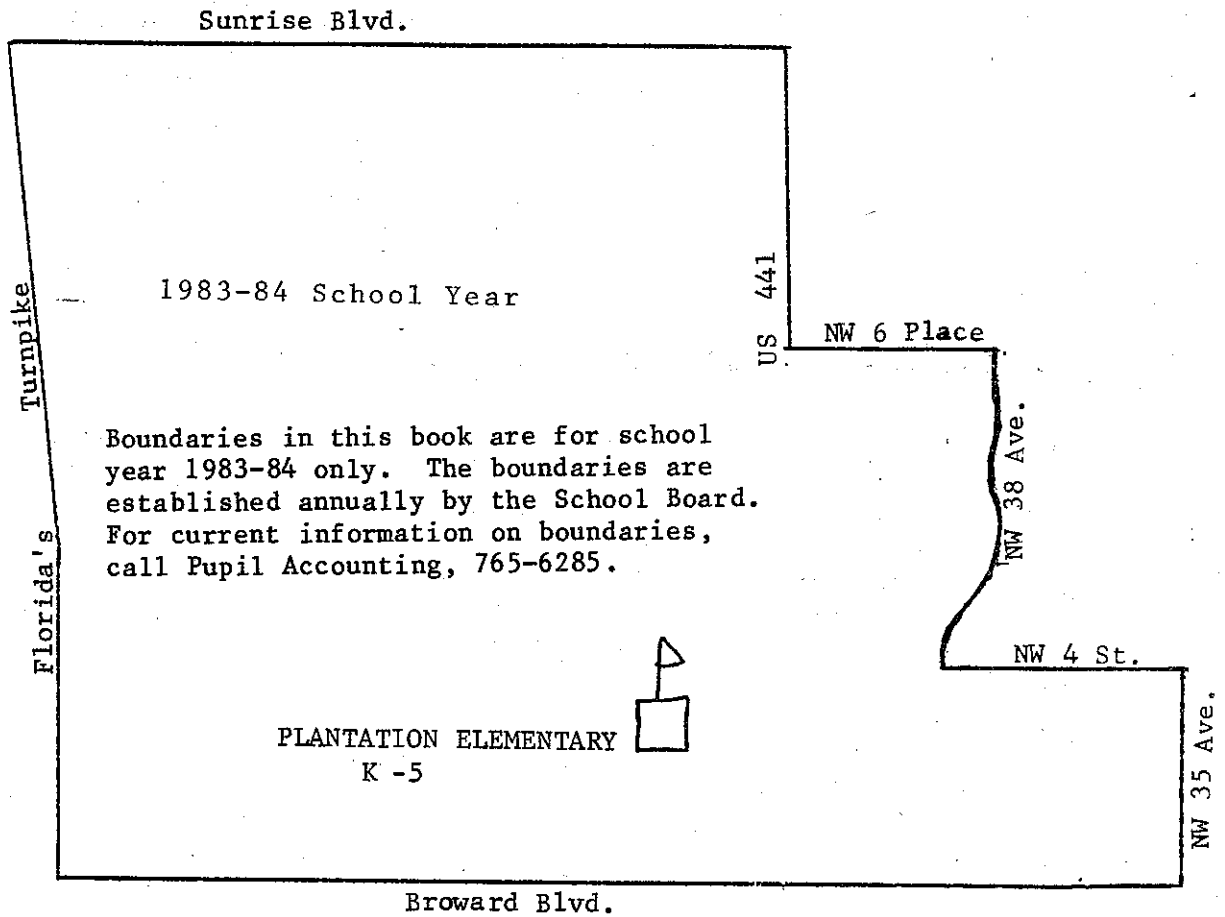
PINES LAKES ELEMENTARY SCHOOL  
10300 Johnson Street  
Pembroke Pines  
Phone: 431-8102

ALL STUDENTS LIVING ON BOTH SIDES OF  
US 27 FROM DADE COUNTY LINE NORTH TO  
PALM BEACH COUNTY LINE ATTEND THIS  
SCHOOL

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



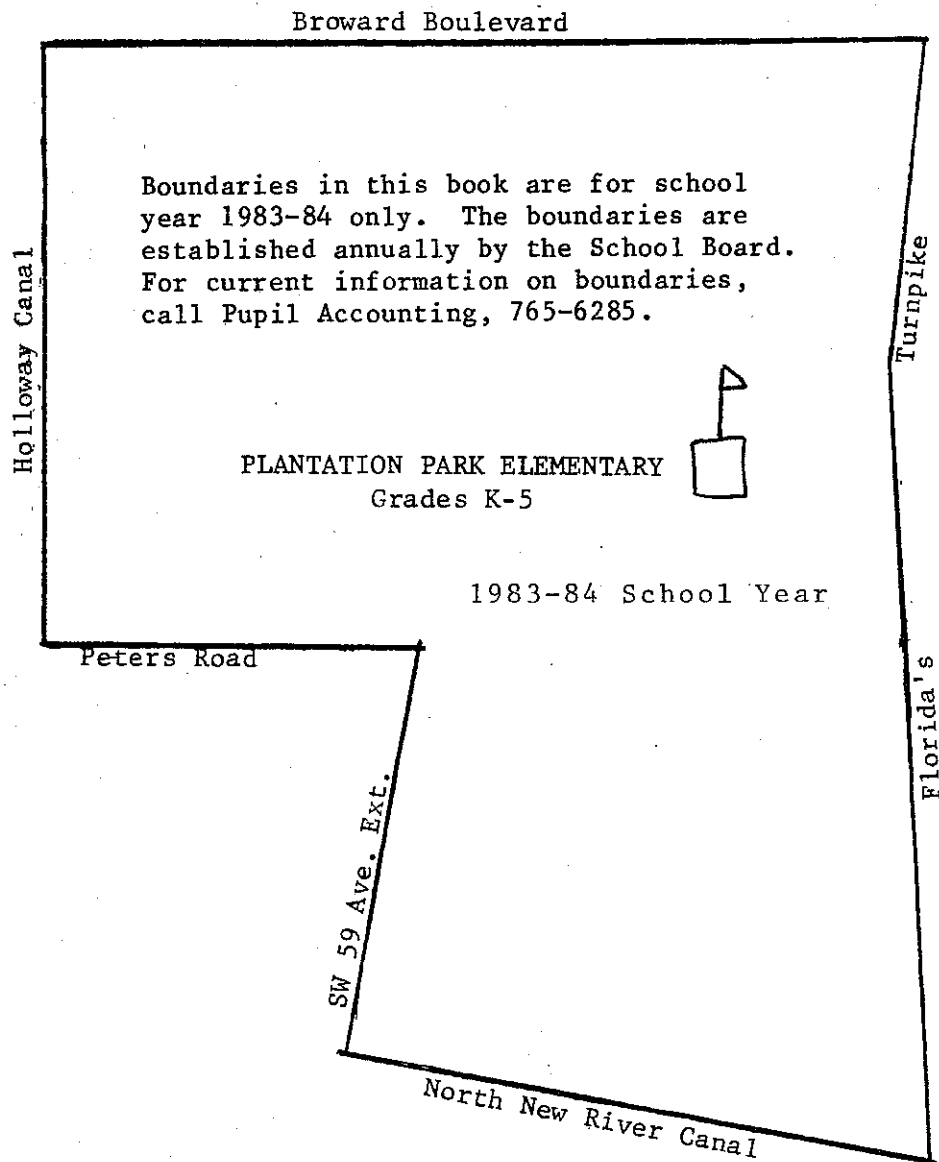
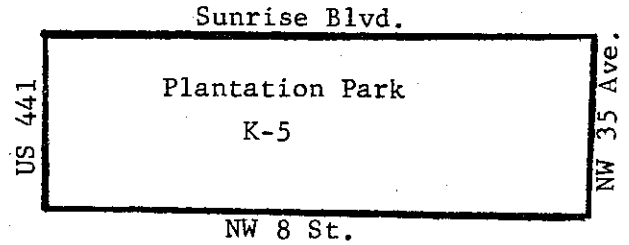
PINWOOD ELEMENTARY SCHOOL  
2000 SW 83 Avenue  
North Lauderdale  
Phone: 726-0700



PLANTATION ELEMENTARY SCHOOL  
301 NW 46 Avenue  
Plantation  
Phone: 587-7500



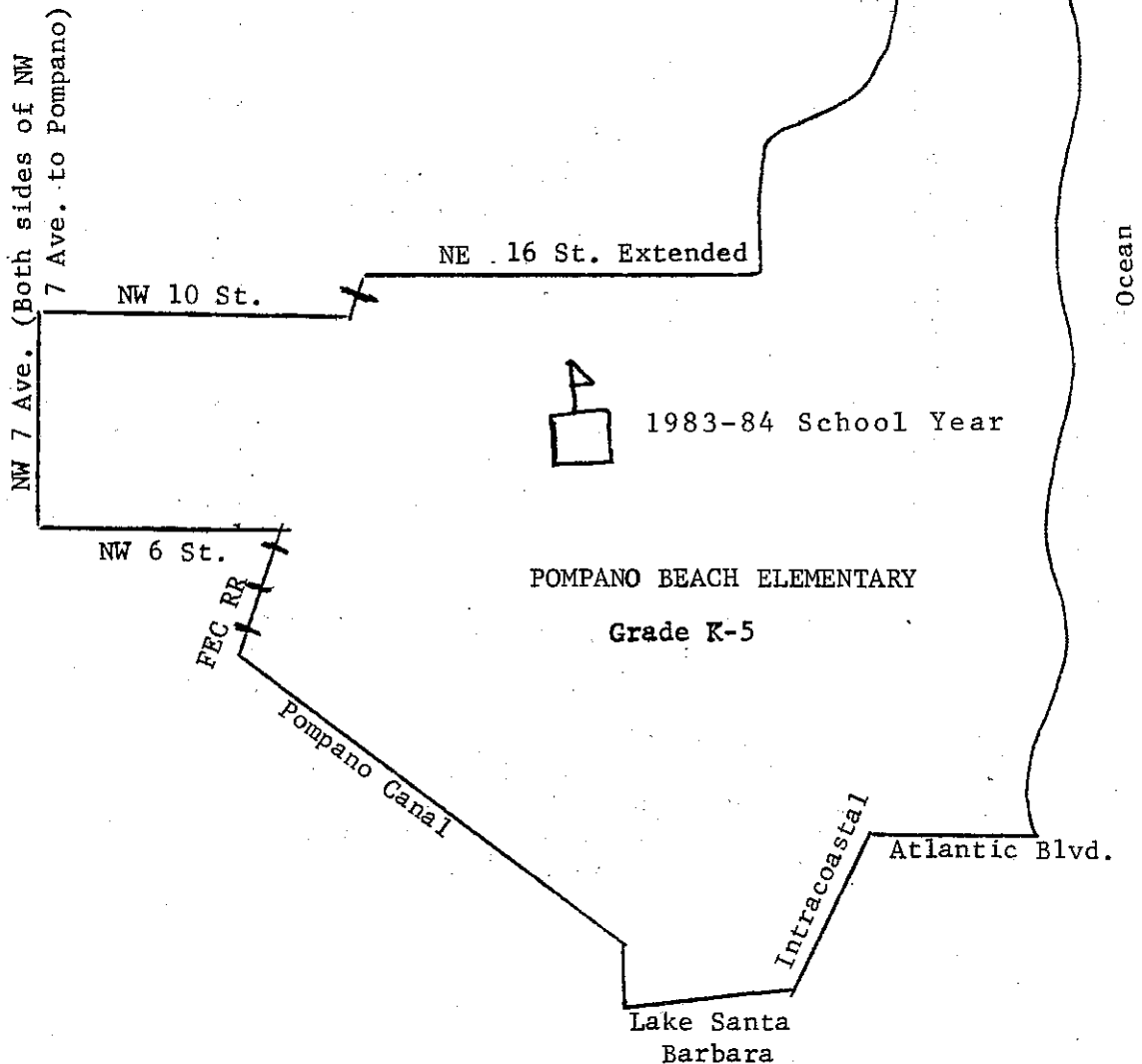
PLANTATION PARK ELEMENTARY SCHOOL  
875 SW 54 Avenue  
Plantation  
Phone: 797-1360





POMPANO BEACH ELEMENTARY SCHOOL  
700 NE 13 Avenue  
Pompano Beach  
Phone: 942-7100

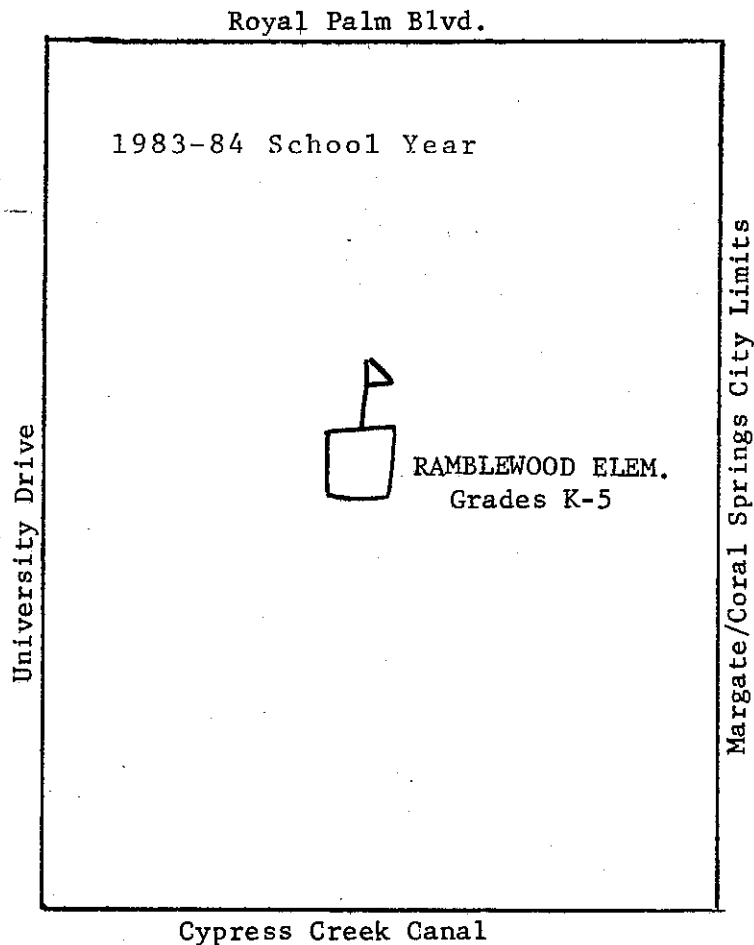
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N



RAMBLEWOOD ELEMENTARY  
8950 Shadow Wood Boulevard  
Coral Springs  
Phone: 752-8280

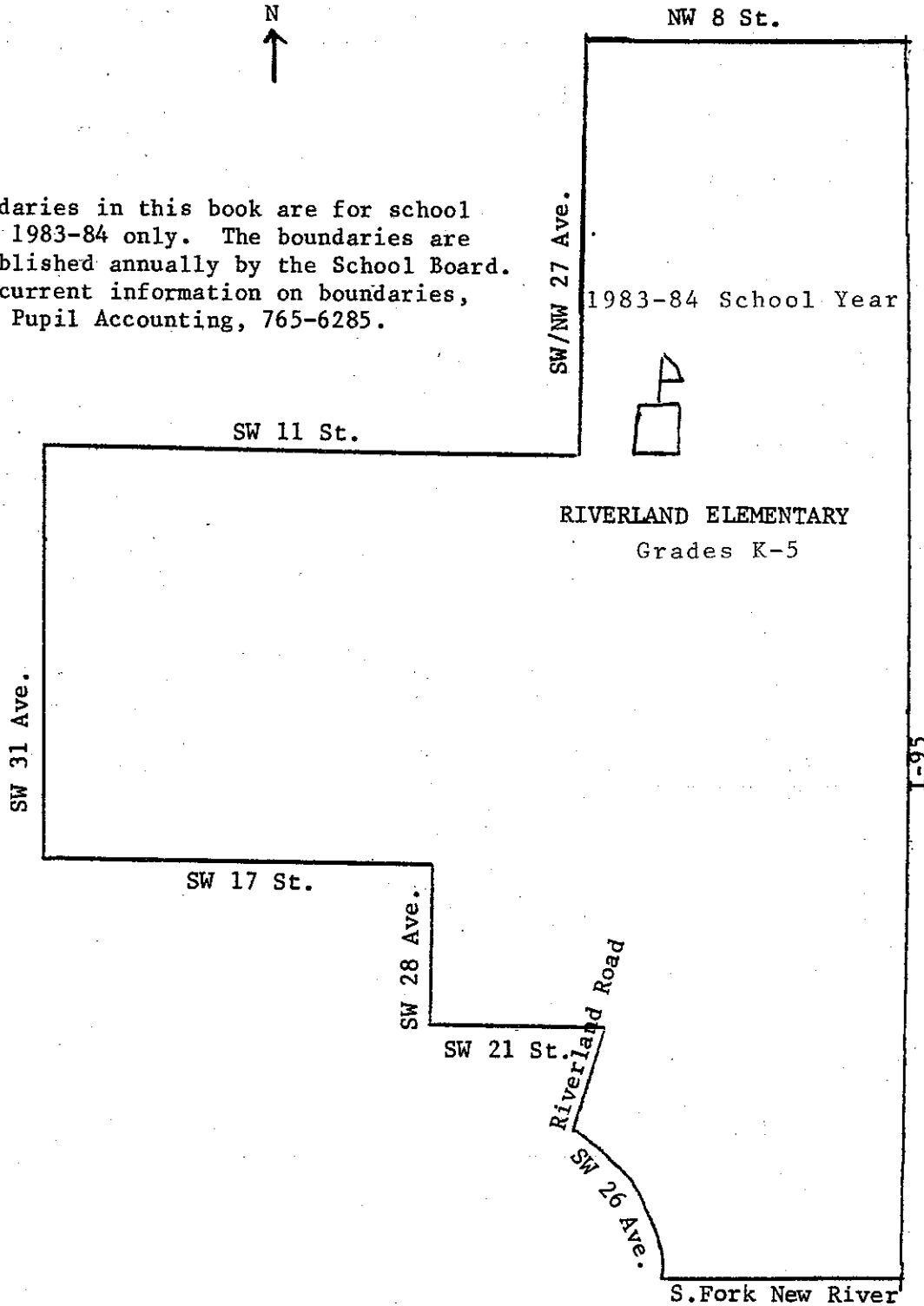


Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

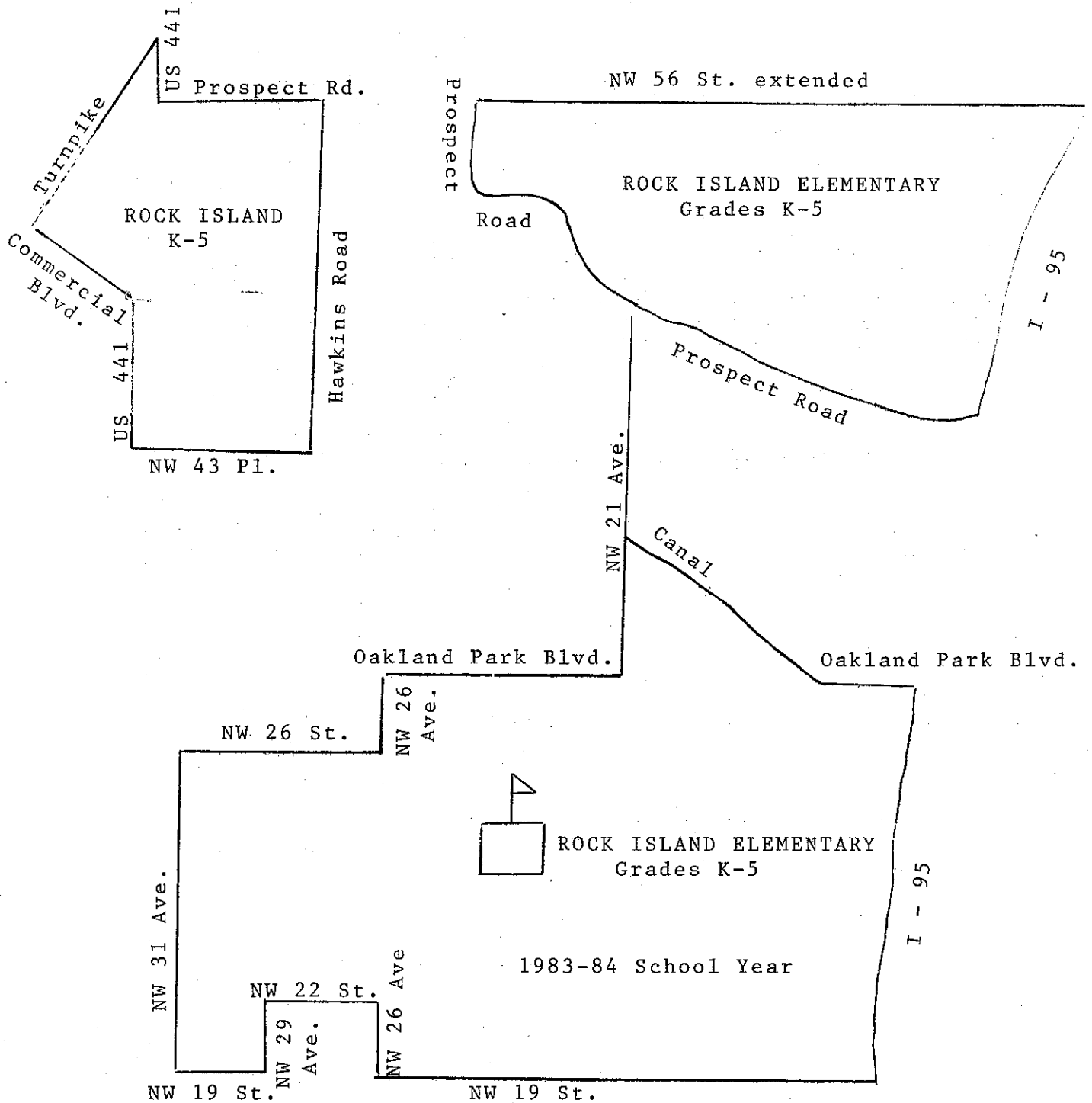
RIVERLAND ELEMENTARY SCHOOL  
2600 SW 11 Court  
Fort Lauderdale  
Phone: 581-3120



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



ROCK ISLAND ELEMENTARY  
2301 NW 26 Street  
Fort Lauderdale  
Phone: 731-1345

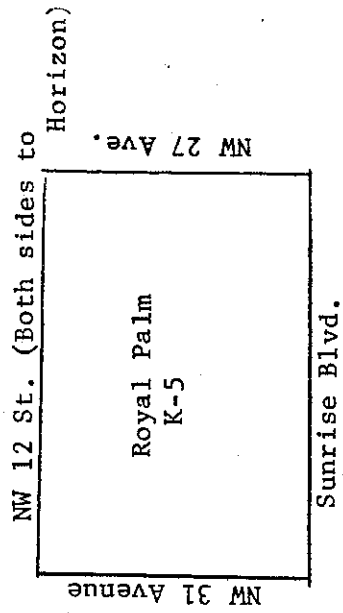
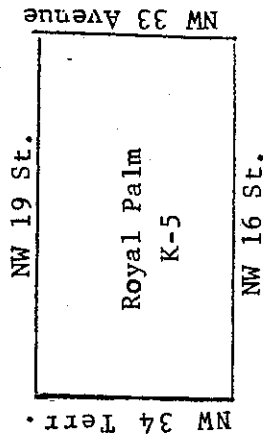
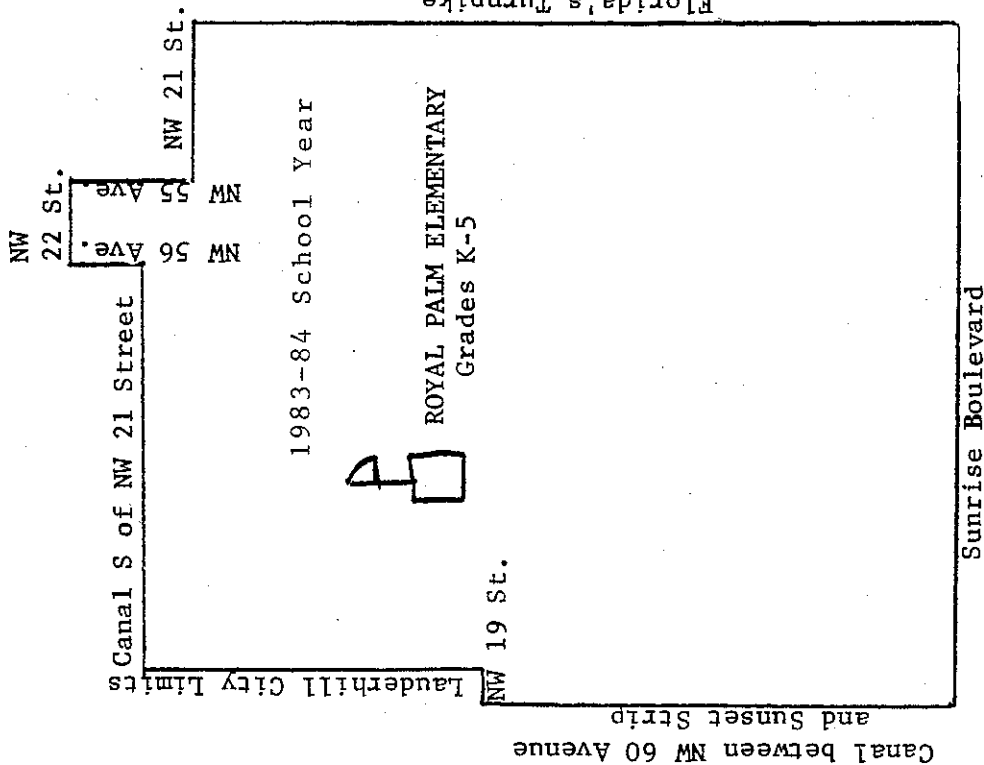


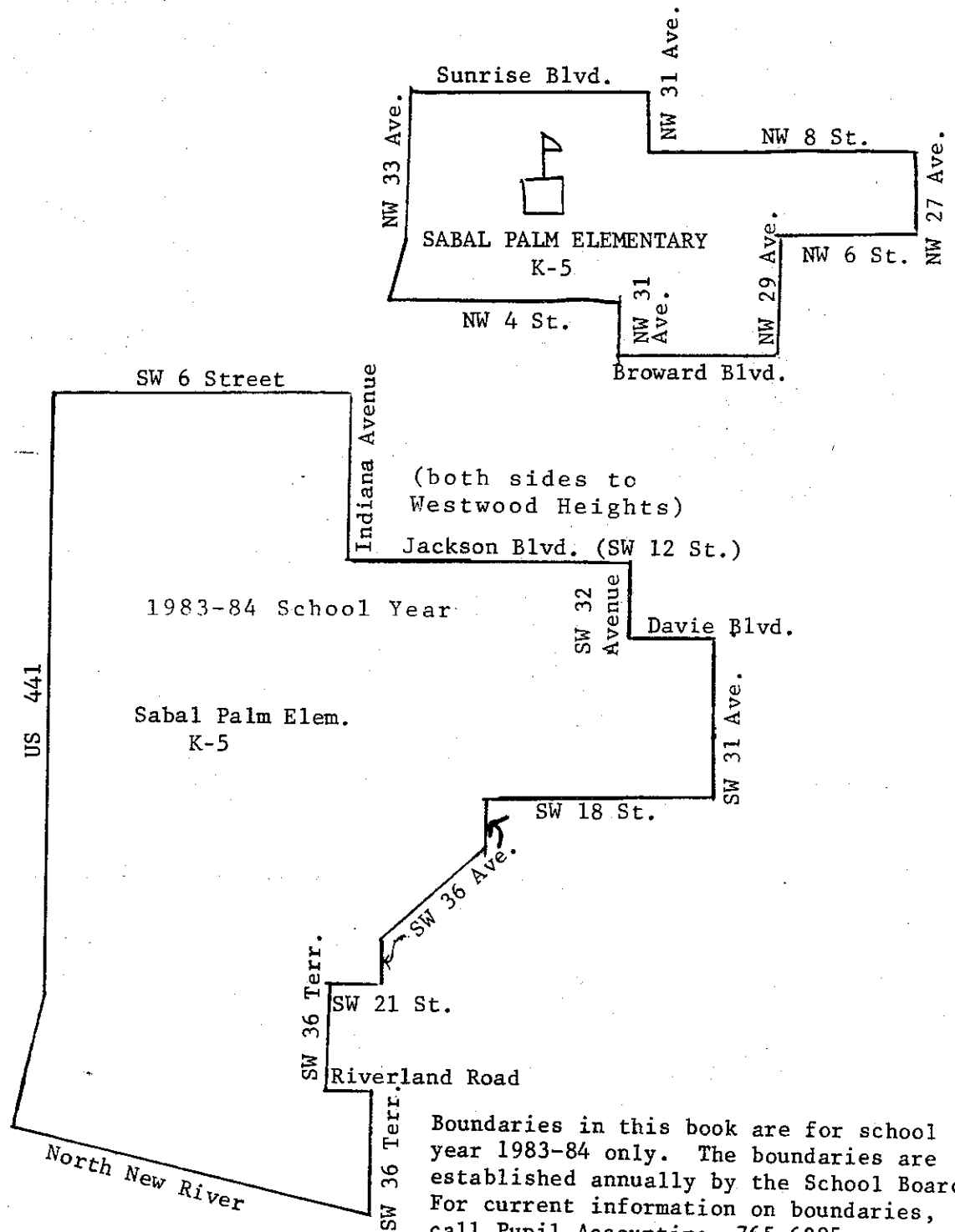


N  
↑

ROYAL PALM ELEMENTARY SCHOOL  
1951 NW 56 Avenue  
Lauderhill  
Phone: 735-5025

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

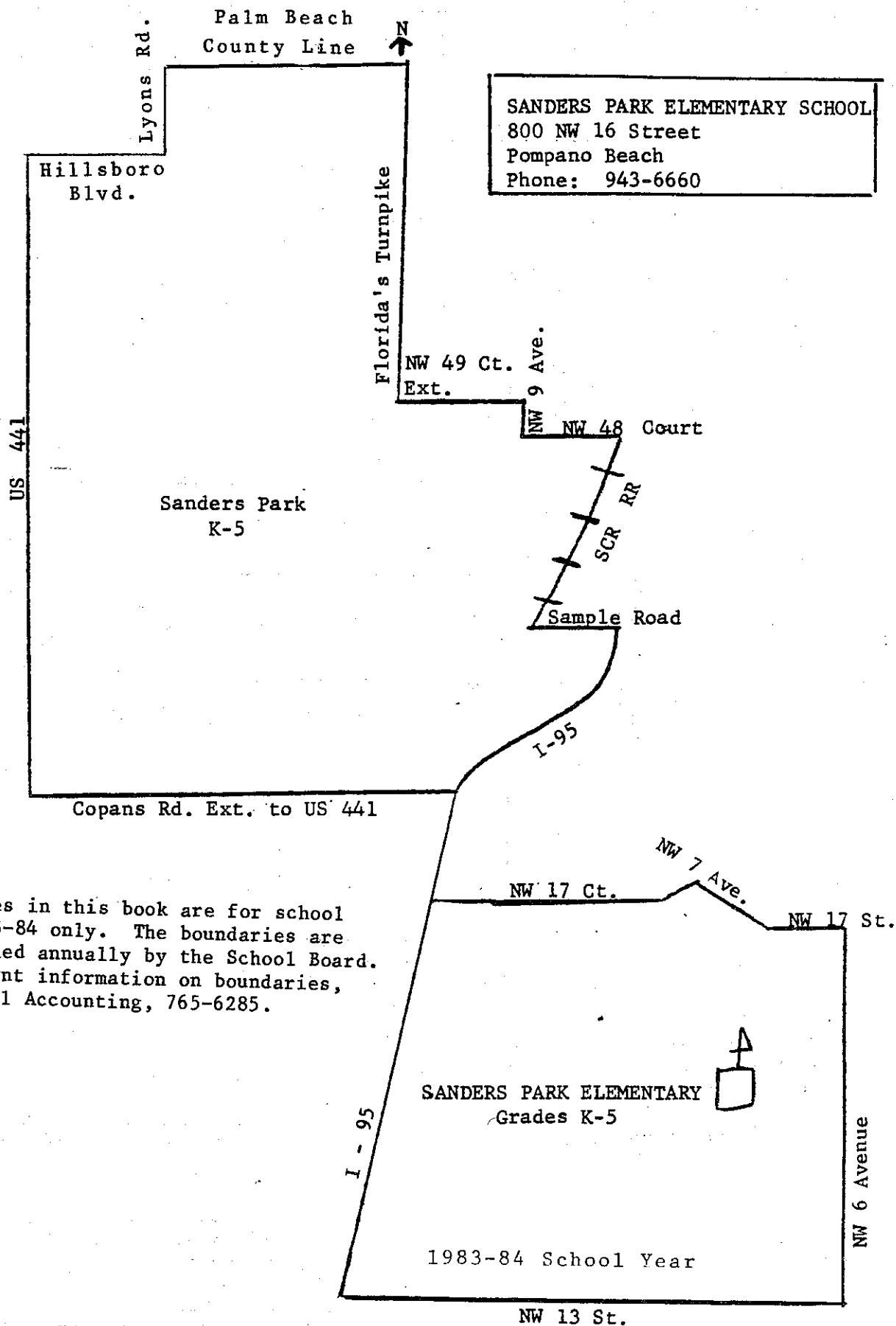




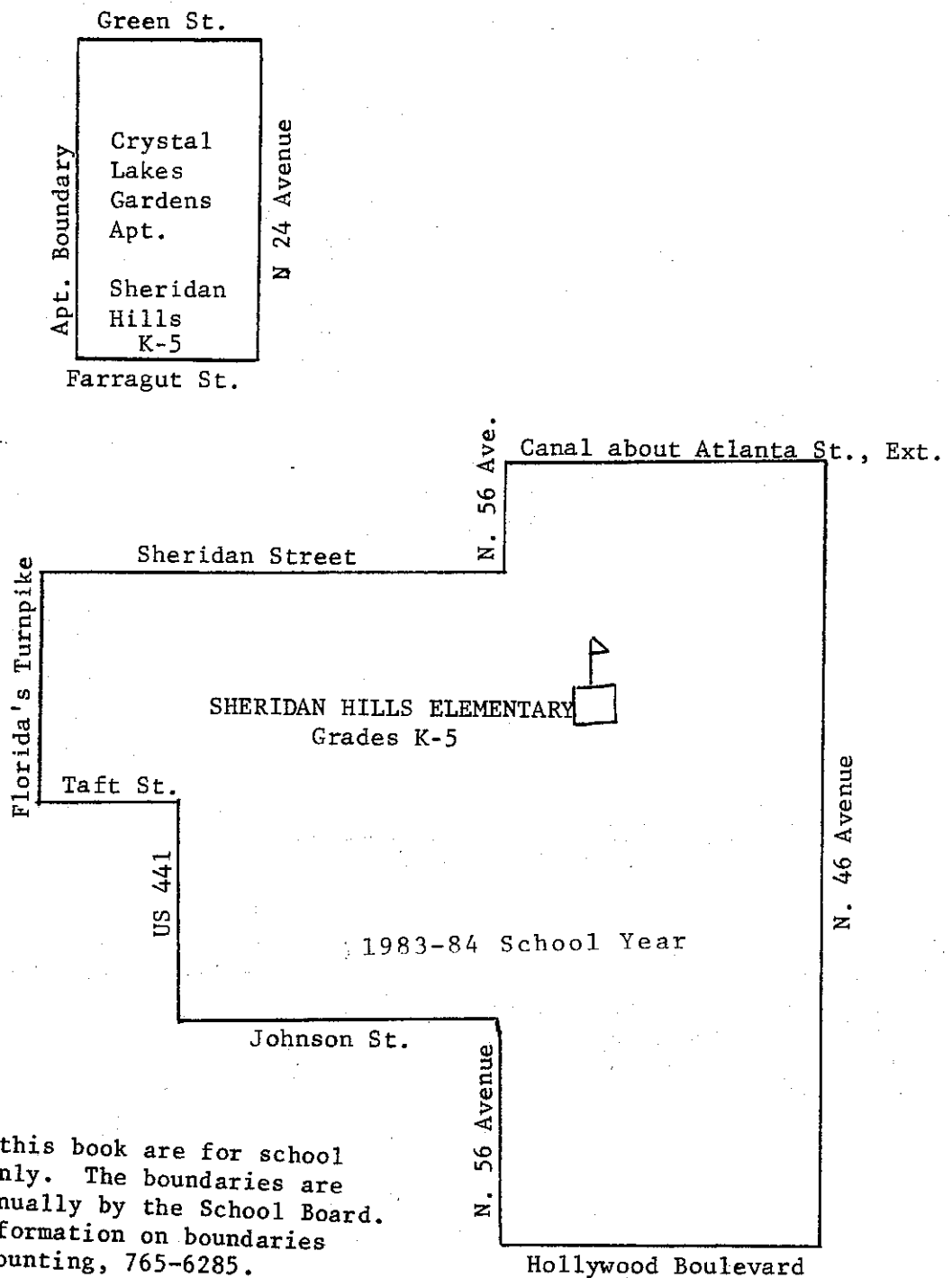
Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

SABAL PALM ELEMENTARY SCHOOL  
591 NW 31 Avenue  
Fort Lauderdale  
Phone: 584-2110

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SHERIDAN HILLS ELEMENTARY SCHOOL  
5001 Thomas Street  
Hollywood  
Phone: 966-8400

N  
↑

Stirling Road

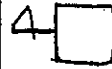
NW 75 Ave. Extended

NW 72 Ave.

Davie Road Ext.

University Drive

Sheridan St.



SHERIDAN PARK ELEMENTARY  
Grades K-5

1983-84 School Year

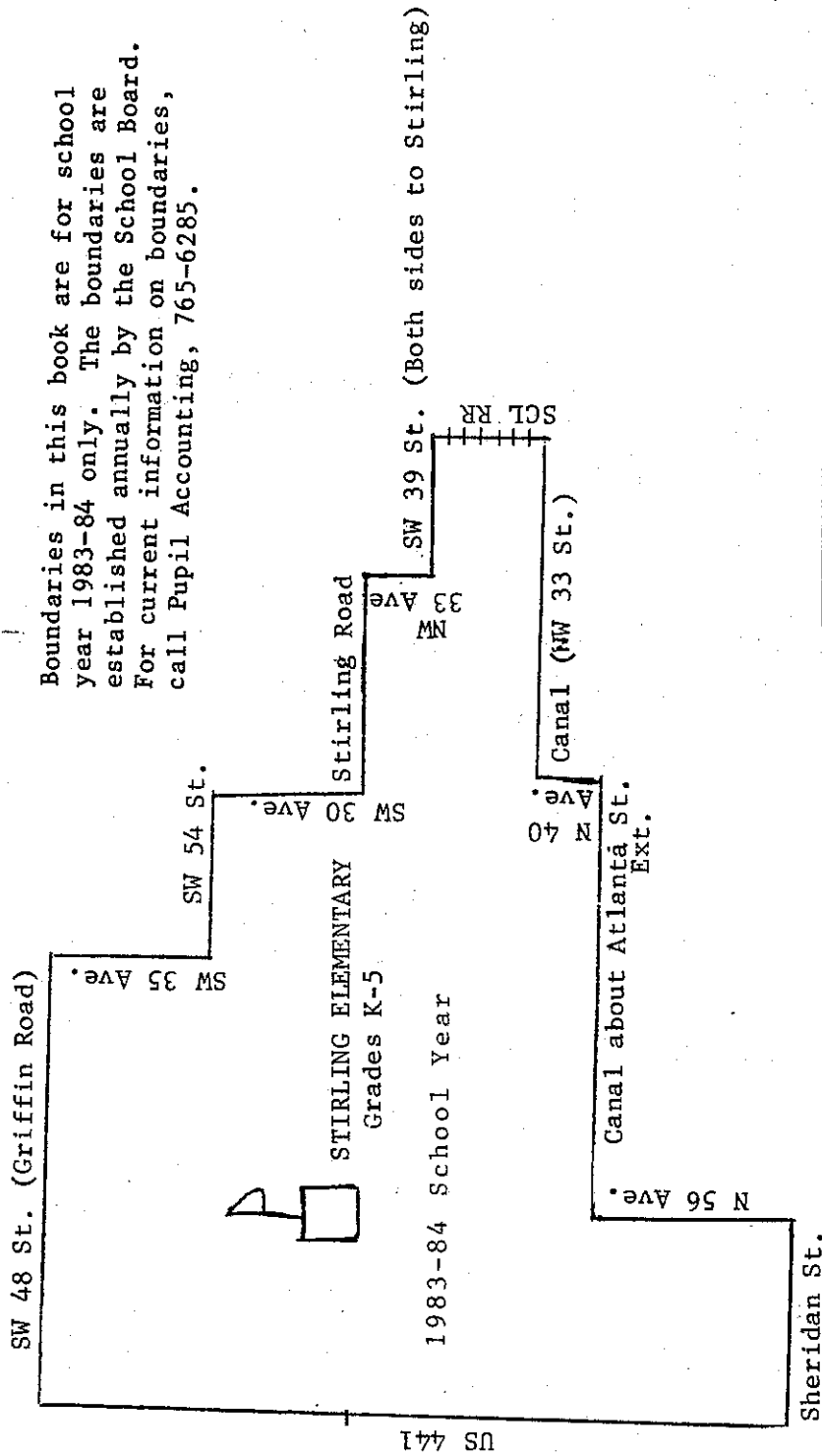
Florida's Turnpike

SHERIDAN PARK ELEMENTARY SCHOOL  
2310 N 70 Terrace  
Hollywood  
Phone: 987-0103

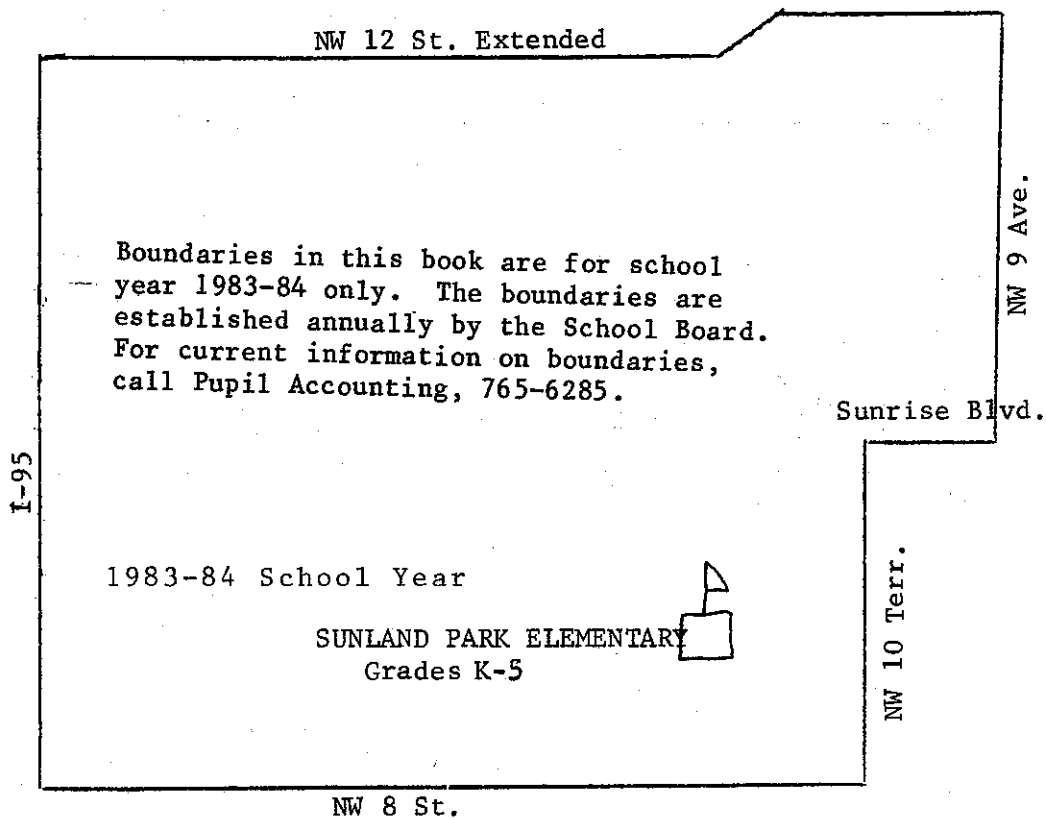
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Taft Street

N  
↑



STIRLING ELEMENTARY SCHOOL  
5500 Stirling Road  
Hollywood  
Phone: 983-1220



SUNLAND PARK ELEMENTARY SCHOOL  
919 NW 13 Avenue  
Fort Lauderdale  
Phone: 765-6890



Pembroke Road

1983-84 School Year

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University Drive



SUNSHINE ELEMENTARY  
Grades K-5

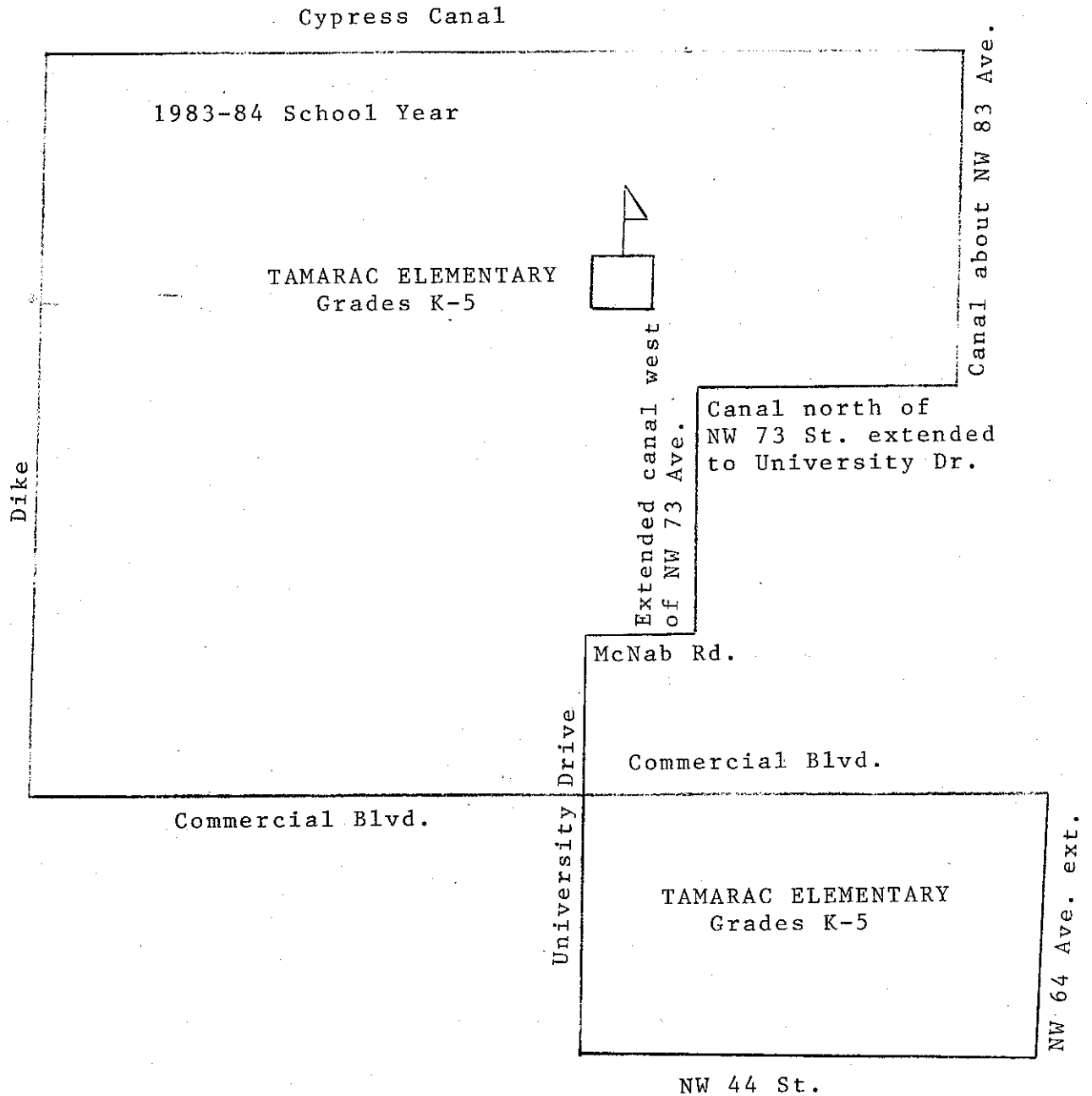
Florida's Turnpike

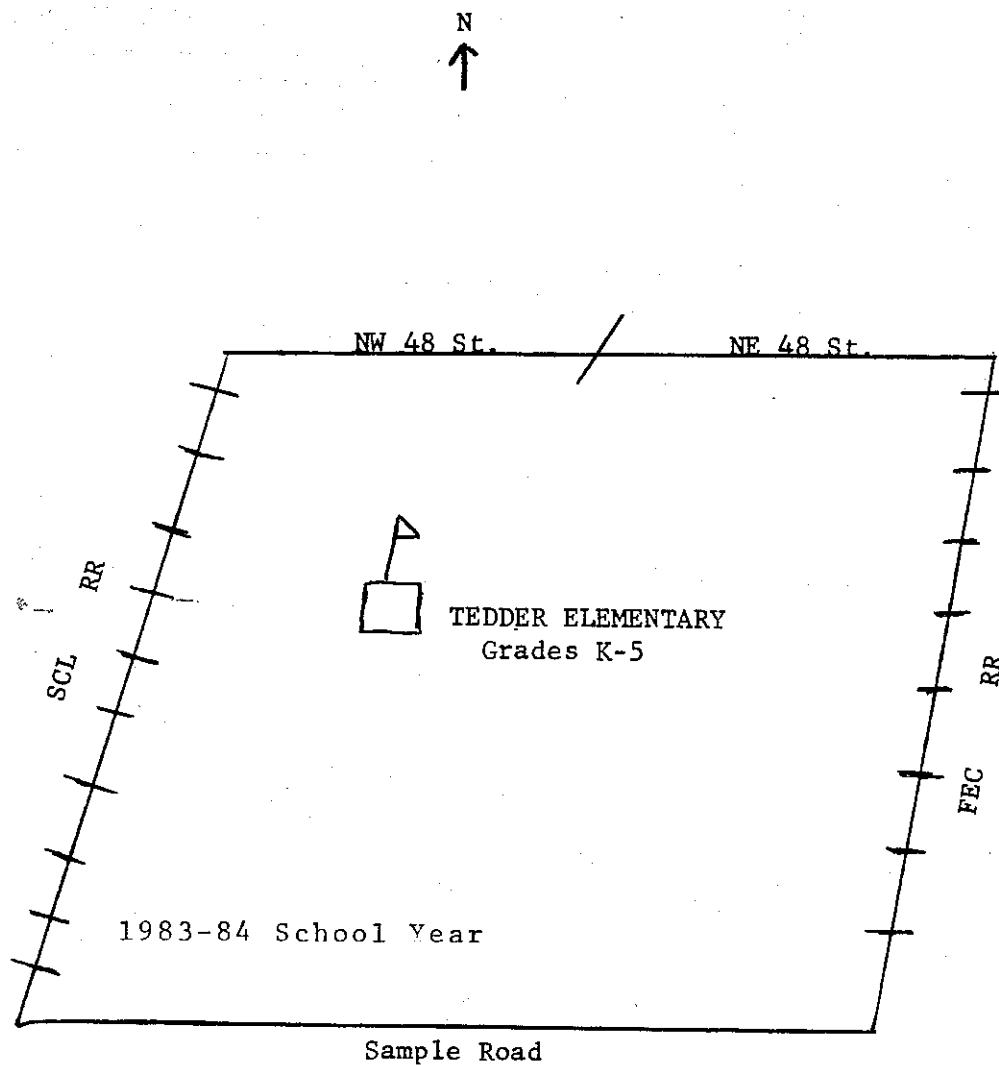
Miramar Parkway

SUNSHINE ELEMENTARY SCHOOL  
7737 LaSalle Boulevard  
West Hollywood  
Phone: 983-1010



TAMARAC ELEMENTARY  
7601 N. University Dr.  
Tamarac  
Phone: 722-6400



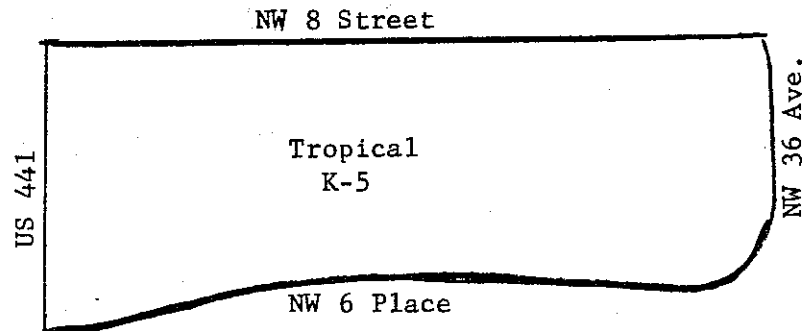


TEDDER ELEMENTARY SCHOOL  
4157 NE 1 Terrace  
Pompano Beach  
Phone: 941-7740

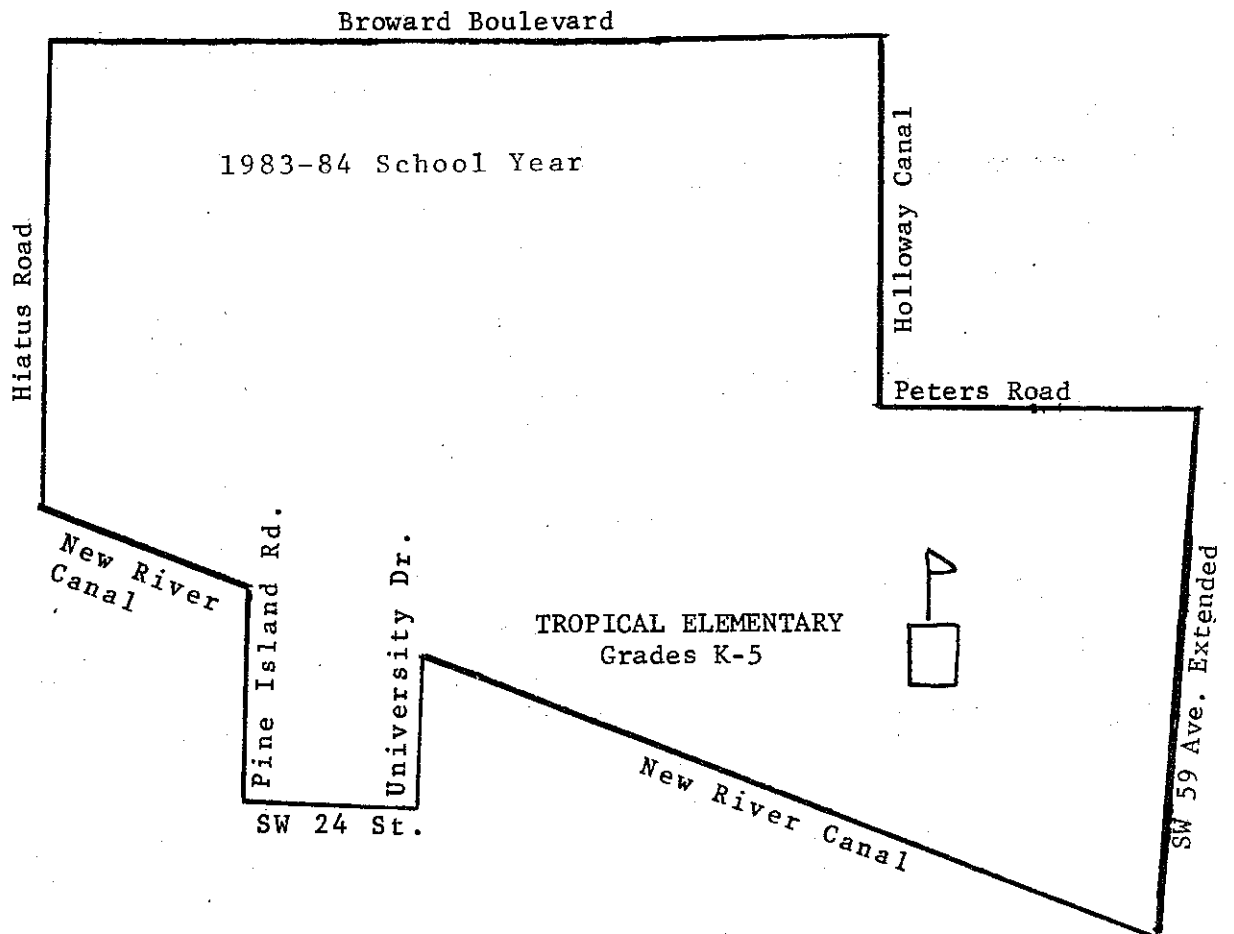
Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



TROPICAL ELEMENTARY SCHOOL  
1500 SW 66 Avenue  
Plantation  
Phone: 581-4710



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NW 44 Street

VILLAGE ELEMENTARY SCHOOL  
2100 NW 70 Avenue  
Sunrise  
Phone: 742-3400

Inverrary Blvd. West

Oakland Park Boulevard

University Drive

1983-84 School Year

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VILLAGE ELEMENTARY  
Grades K-5

Sunrise City Limits

Plantation Canal Extended

NW 16 Street

Village  
K-5

NW 33 Ave.

NW 31 Ave.

NW 14 Street

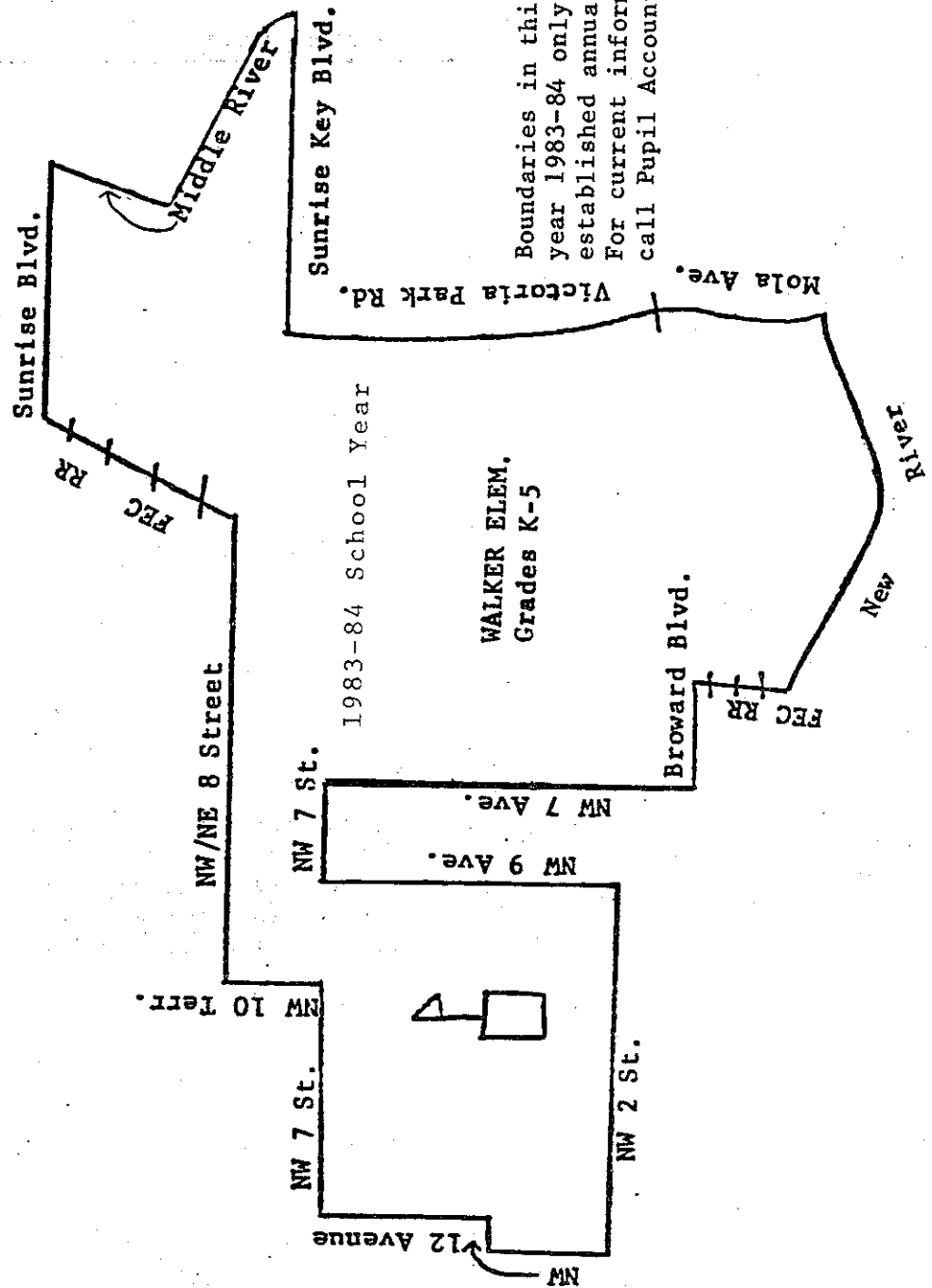
Plantation City Limits

NW 19 St.  
Canal between NW 60 Ave. & Sunset Strip

Sunrise Blvd.

A MAGNET SCHOOL: Students within the boundary area automatically attend this school. Students living within the combined boundaries of the Central Area Elementary Schools may apply for admission if the race of the student does not have an adverse effect on the desegregation factor in the receiving or sending school. Students who attended this school during 1982-83 may continue to be enrolled there despite the changes in policy and/or administrative areas.

**WALKER ELEMENTARY SCHOOL**  
 1001 NW 4 Street  
 Fort Lauderdale  
 Phone: 765-6878



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



WATKINS ELEMENTARY SCHOOL  
3601 South 56 Avenue  
Pembroke Park  
Phone: 983-9092

Pembroke Road

US 441

SW 56 Avenue

SW 25 Street

1983-84 School Year

US 441

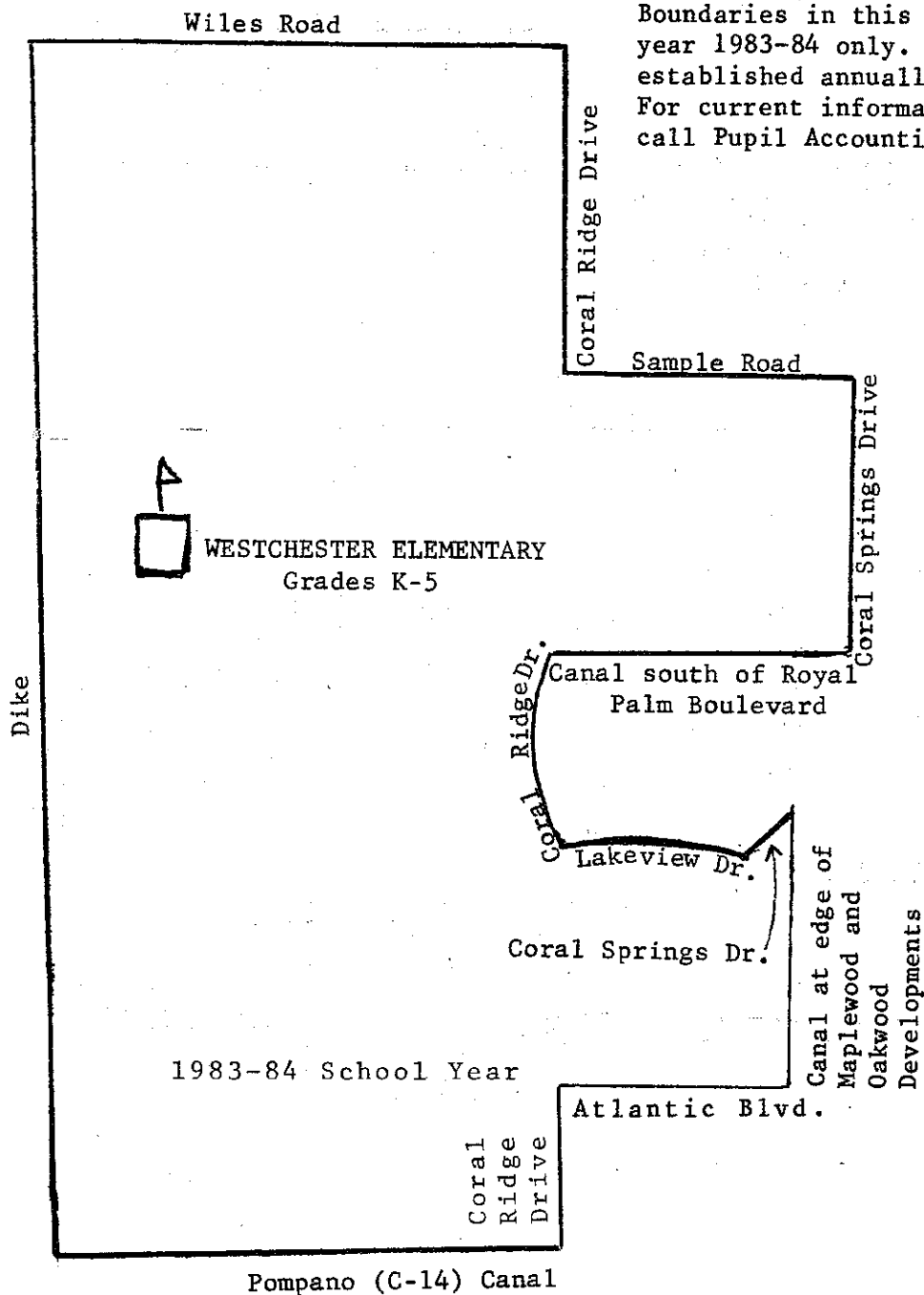
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SW 52 Avenue

WATKINS ELEMENTARY  
Grades K-5



Dade County Line



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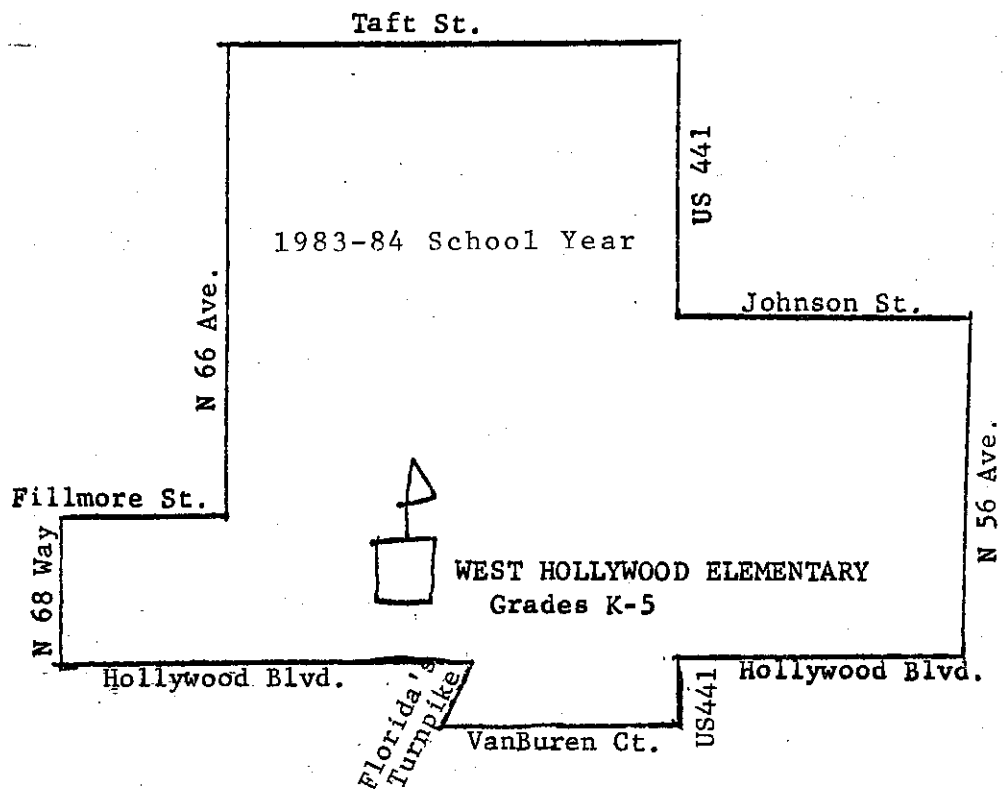
1983-84 School Year

WESTCHESTER ELEMENTARY SCHOOL  
12405 Royal Palm Boulevard  
Coral Springs  
Phone: 752-5494

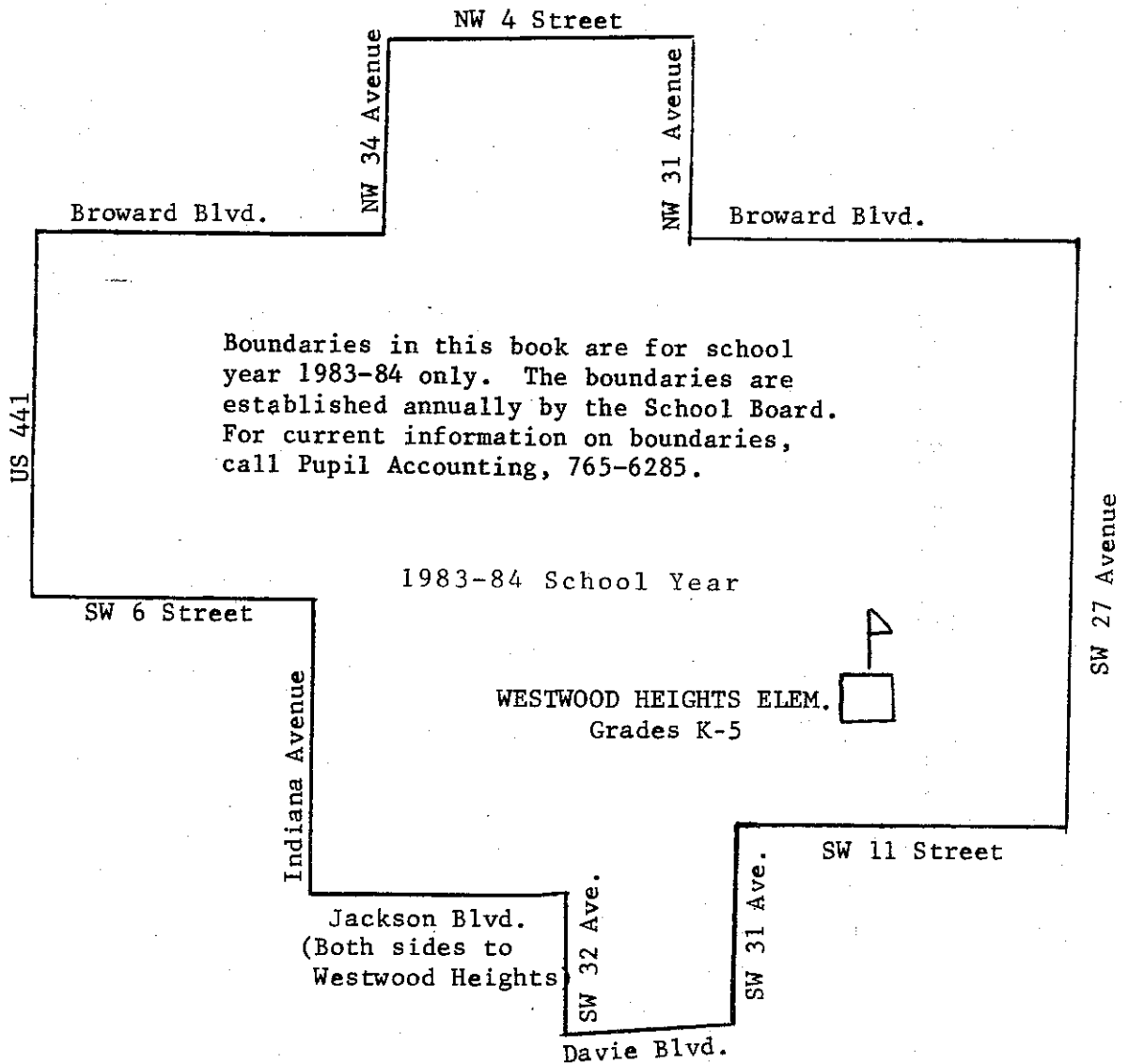


WEST HOLLYWOOD ELEMENTARY  
6299 Hollywood Blvd.  
Hollywood  
Phone: 989-5600

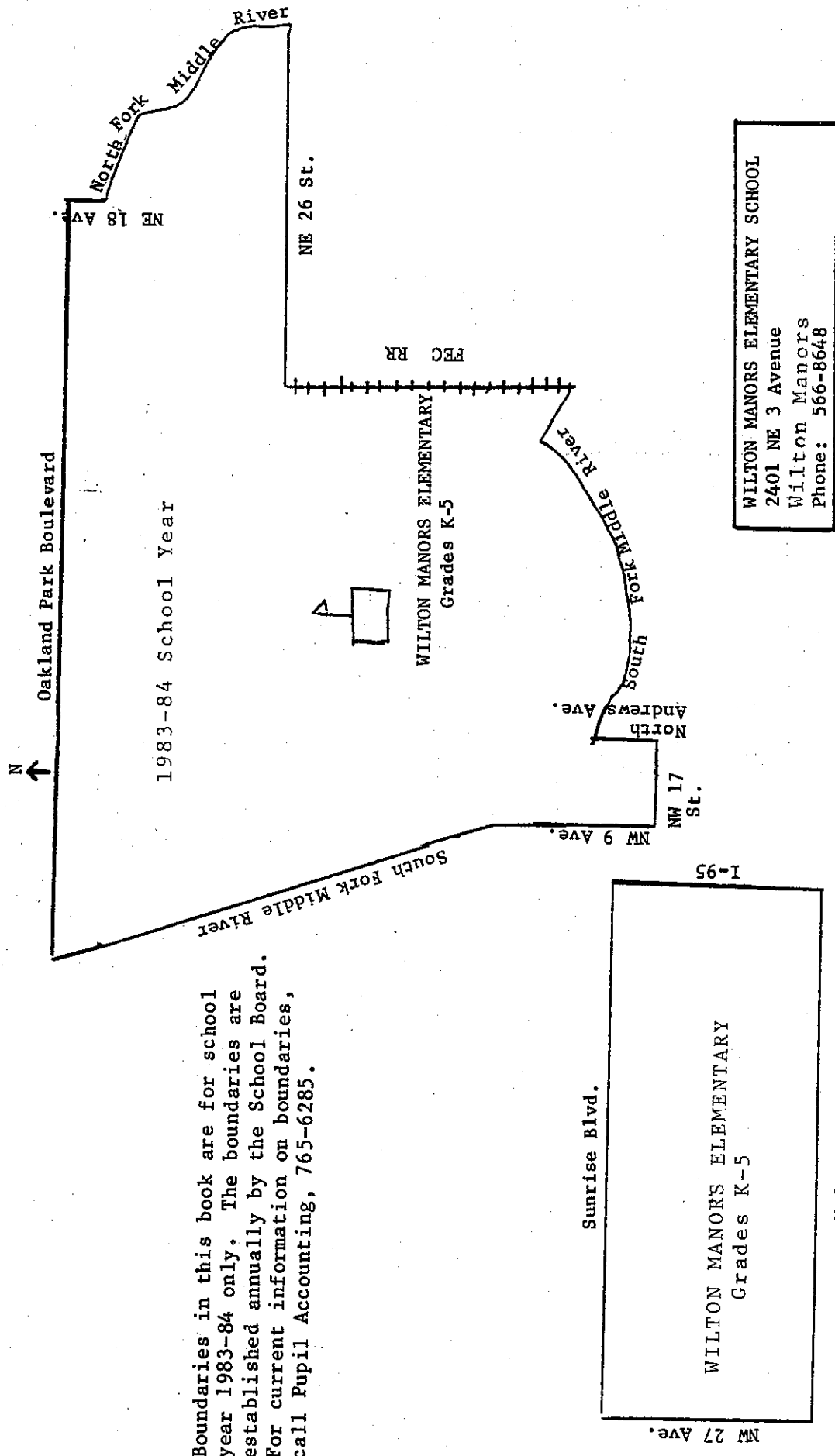
Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.







WESTWOOD HEIGHTS ELEMENTARY SCHOOL  
2861 SW 9 Street  
Fort Lauderdale  
Phone: 583-3010



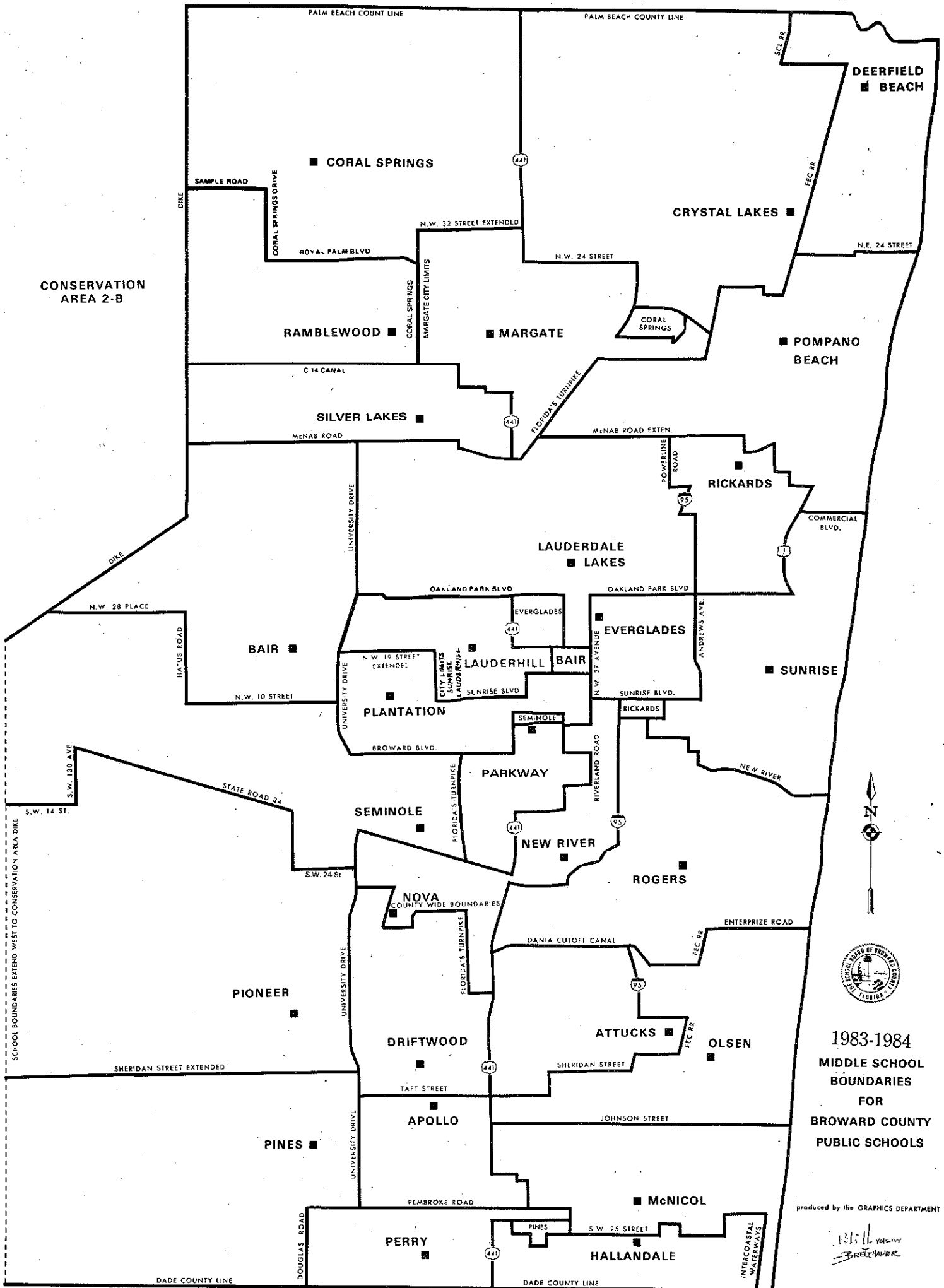
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MIDDLE SCHOOLS  
1983-84 SCHOOL YEAR

	<u>Area</u>	<u>Page</u>
Apollo Middle . . . . .	S . . . . .	1
Attucks Middle . . . . .	S . . . . .	2
Bair Middle . . . . .	C . . . . .	3
Coral Springs Middle . . . . .	N . . . . .	4
Crystal Lake Middle . . . . .	N . . . . .	5
Deerfield Beach Middle . . . . .	N . . . . .	6
Driftwood Middle . . . . .	S . . . . .	7
Everglades Traditional Middle . . . . .	C . . . . .	8
Hallandale Middle . . . . .	S . . . . .	9
Lauderdale Lakes Middle . . . . .	C . . . . .	10
Lauderhill Middle . . . . .	C . . . . .	11
McNicol Middle . . . . .	S . . . . .	12
Margate Middle . . . . .	N . . . . .	13
New River Middle . . . . .	C . . . . .	14
Nova Middle . . . . .	S . . . . .	15
Olsen Middle . . . . .	S . . . . .	16
Parkway Traditional Middle . . . . .	C . . . . .	17
Perry Middle . . . . .	S . . . . .	18
Pines Middle . . . . .	S . . . . .	19
Pioneer Middle . . . . .	S . . . . .	20
Plantation Middle . . . . .	C . . . . .	21
Pompano Beach Middle . . . . .	N . . . . .	22
Ramblewood Middle . . . . .	N . . . . .	23
Rickards Middle . . . . .	N . . . . .	24
Rogers Traditional Middle . . . . .	C . . . . .	25
Seminole Middle . . . . .	C . . . . .	26
Silver Lakes Middle . . . . .	N . . . . .	27
Sunrise Middle . . . . .	C . . . . .	28

1983-84 MAGNET MIDDLE SCHOOLS

	<u>Page</u>
Evergaldes (C) . . . . .	8
McNicol (S). . . . .	12
Nova (S) . . . . .	15
Parkway (C). . . . .	17
Rogers (C) . . . . .	25







APOLLO MIDDLE SCHOOL  
6800 Arthur Street  
Hollywood  
Phone: 981-5450

Taft Street

1983-84 School Year



APOLLO MIDDLE  
Grades 6-8

US 441

Jefferson St.

S. 56 Ave.

Washington St.

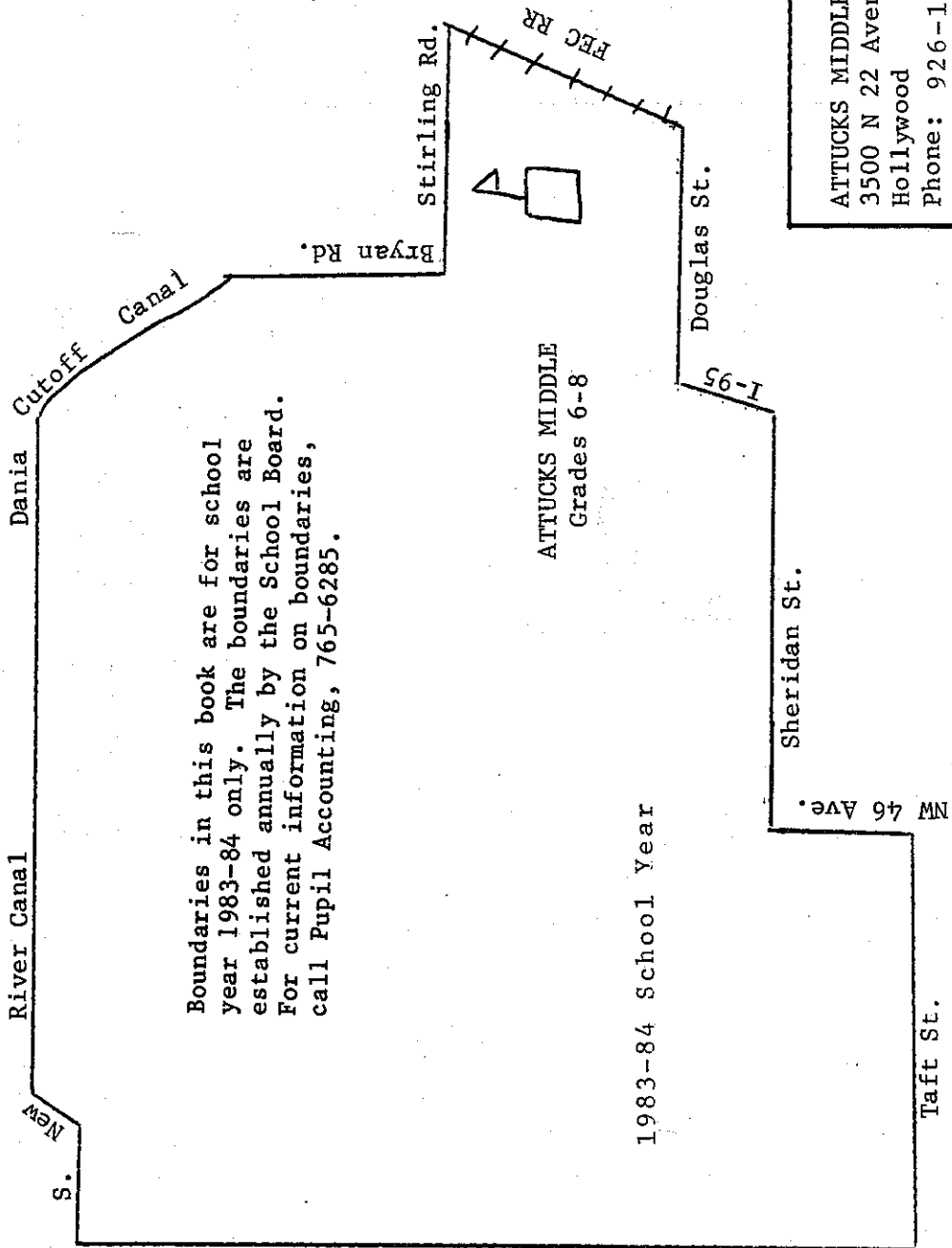
S. 52 Ave.

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

Pembroke Road

University Drive

N  
↑

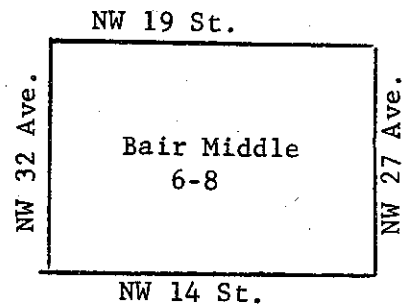
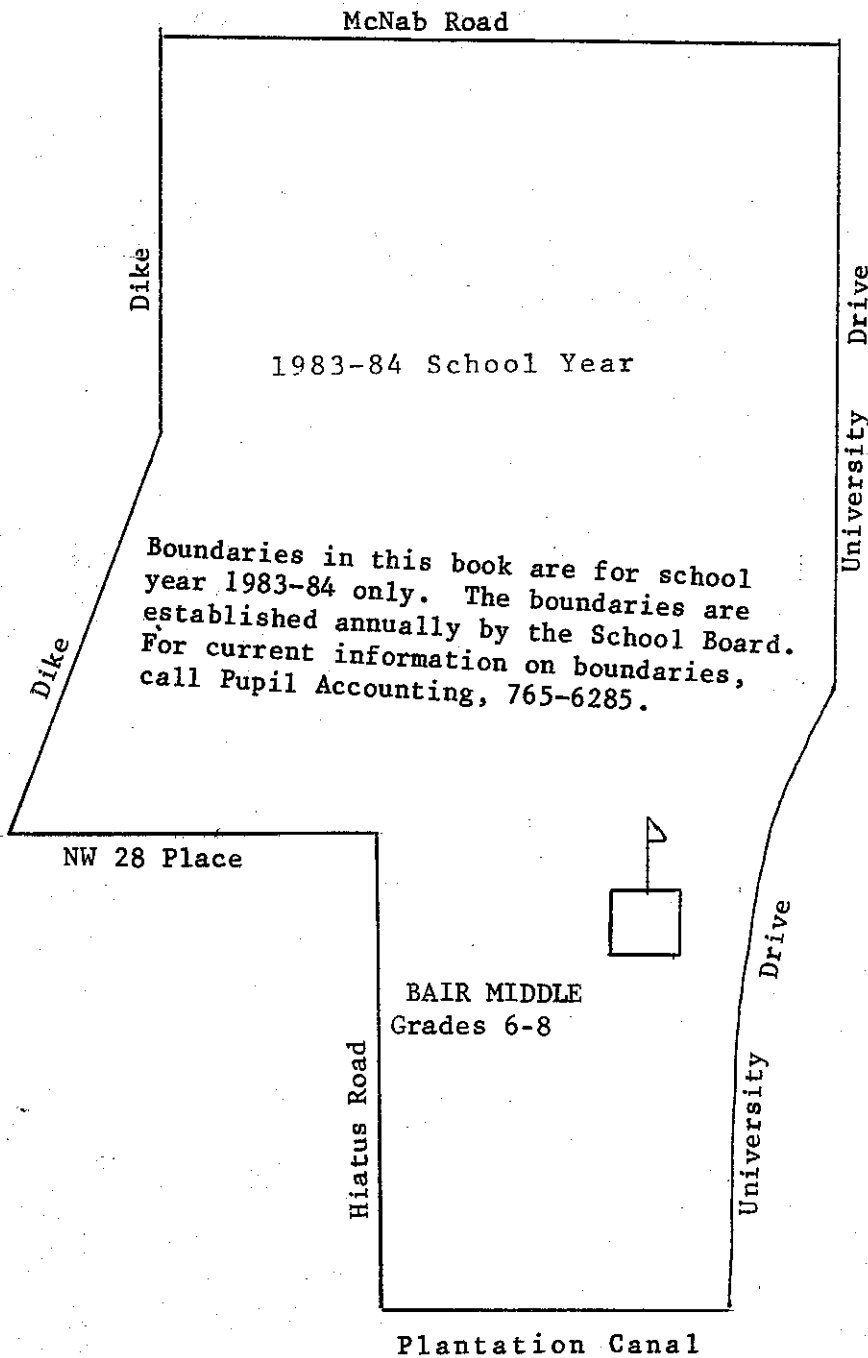




N



BAIR MIDDLE SCHOOL  
9100 NW 21 Manor  
Sunrise  
Phone: 741-2440





Palm Beach County Line



CORAL SPRINGS MIDDLE  
Grades 6-8

Boundaries in this book are for school  
year 1983-84 only. The boundaries are  
established annually by the School Board.  
For current information on boundaries,  
call Pupil Accounting, 765-6285.

Dike

1983-84 School Year

US 441

Sample Road

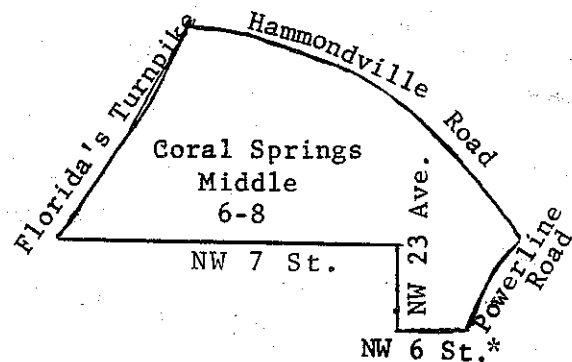
Coral Springs Drive

Royal Palm Blvd.

NW 32 St., Ext.

Margate/Coral Springs  
City Limits

CORAL SPRINGS MIDDLE SCHOOL  
10300 Wiles Road  
Coral Springs  
Phone: 752-9330



\*Both sides to  
Margate

N  
↑

Palm Beach County Line

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

US 441

CRYSTAL LAKE MIDDLE  
Grades 6-8

1983-84 School Year

NW 24 St. Ext.

CRYSTAL LAKE MIDDLE SCHOOL  
3551 NE 3Avenue  
Pompano Beach  
Phone: 782-1400

Florida's  
Turnpike

Hammondville Road

SCL RR

NW 17 St.

NW 3 Ave.

NW/NE 16 St.  
(Pompano)

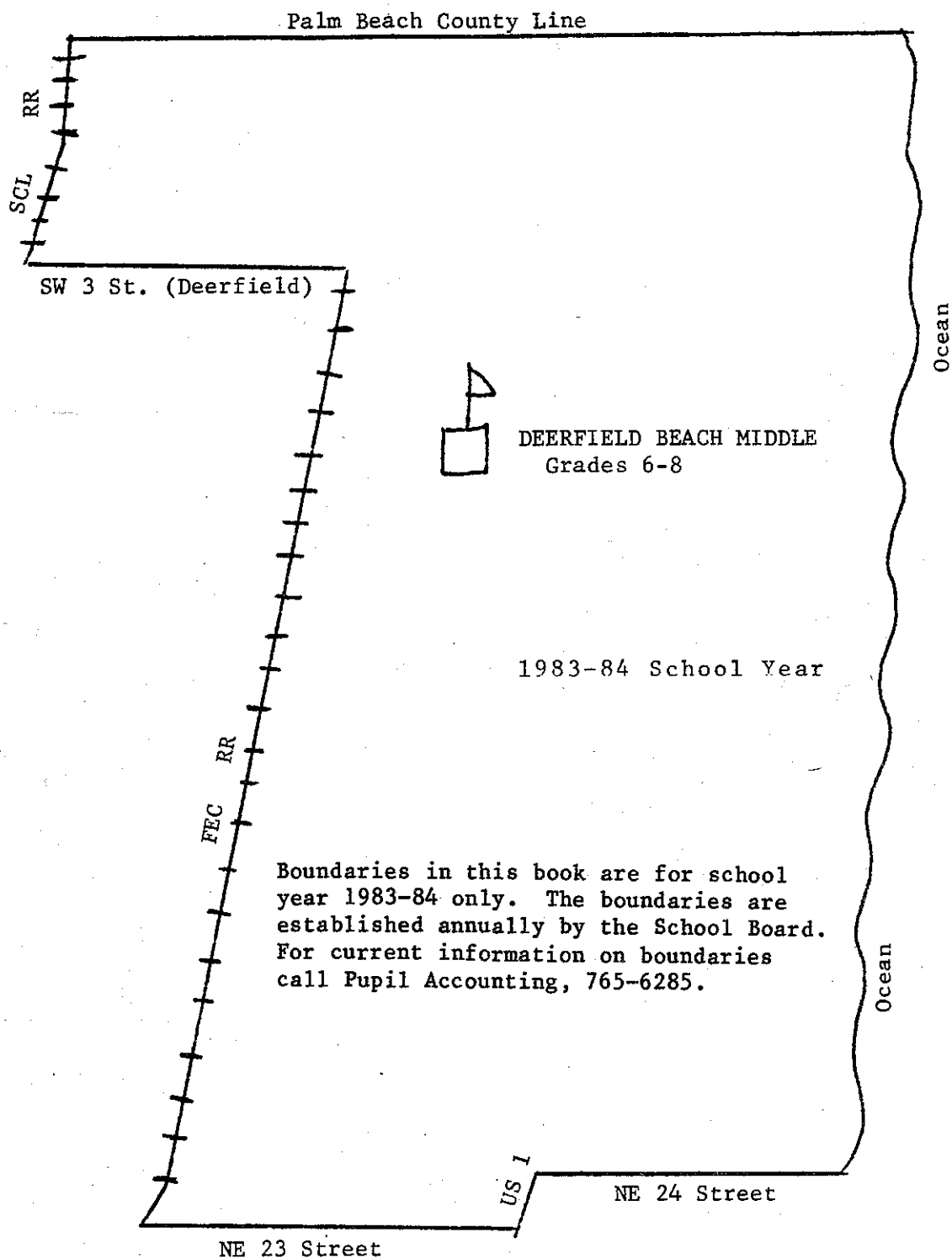
FEC RR

SW 3 St. Ext.

SCL

RR





DEERFIELD BEACH MIDDLE  
Grades 6-8

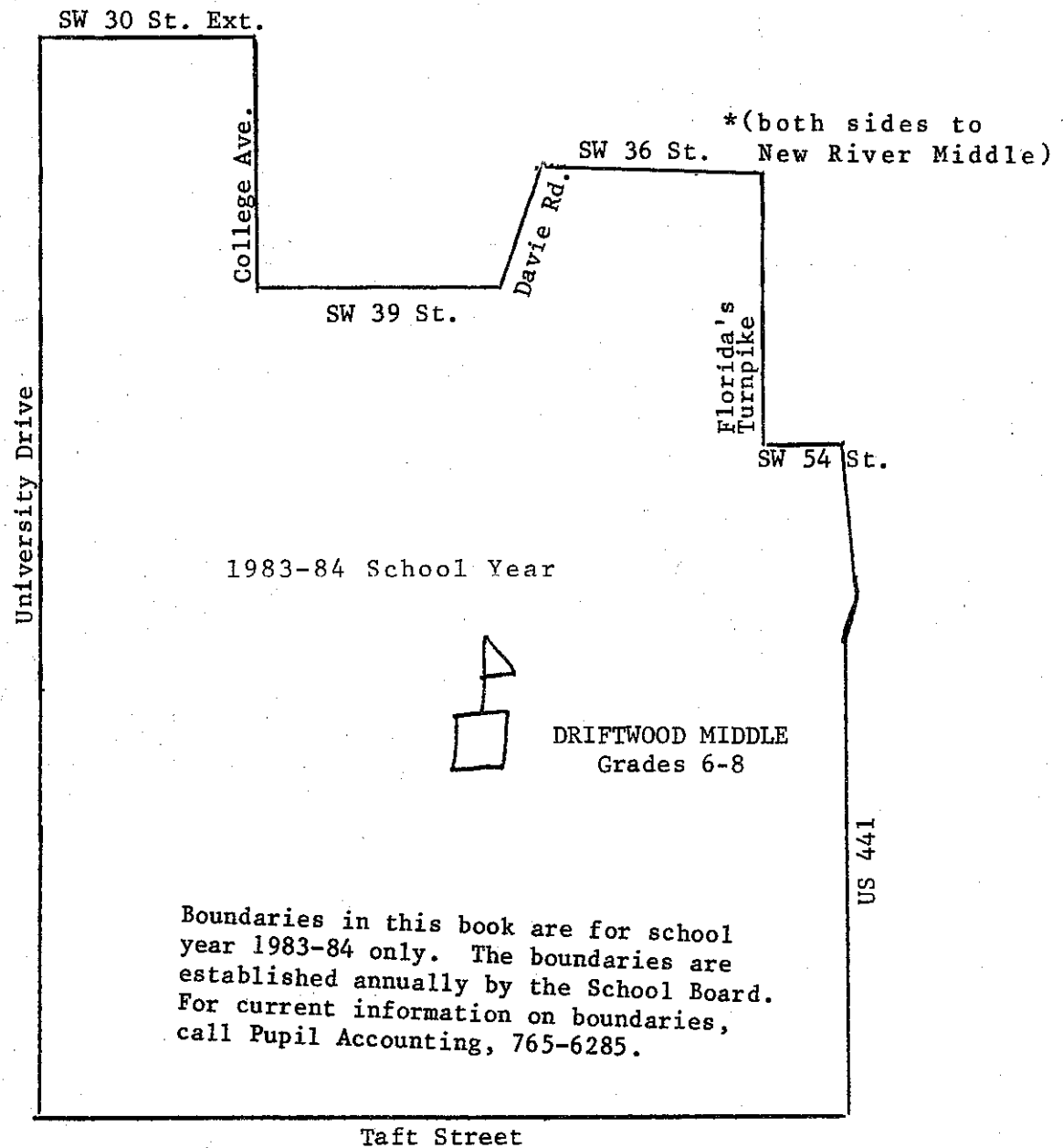
1983-84 School Year

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year 1983-84 only. The boundaries are  
established annually by the School Board.  
For current information on boundaries  
call Pupil Accounting, 765-6285.

DEERFIELD BEACH MIDDLE SCHOOL  
701 SE 6 Avenue  
Deerfield Beach  
Phone: 421-1400



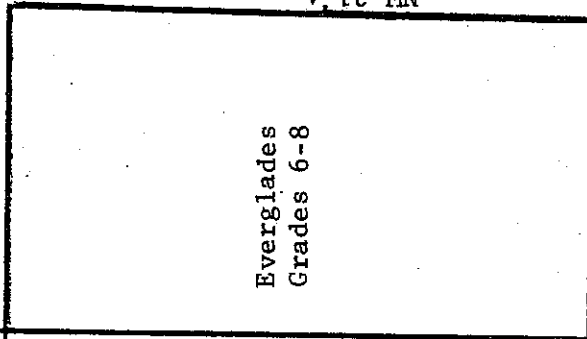
DRIFTWOOD MIDDLE SCHOOL  
2751 N 70 Terr.  
Hollywood  
Phone: 963-8080



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



Oakland Park Blvd.



Everglades  
Grades 6-8

NW 31 Avenue

NW 19 St.

EVERGLADES MIDDLE SCHOOL  
2400 NW 26 Street  
Fort Lauderdale  
Phone: 731-3550

Oakland Park Boulevard

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



EVERGLADES MIDDLE  
Grades 6-8

1983-84 School Year

NW 27 Avenue

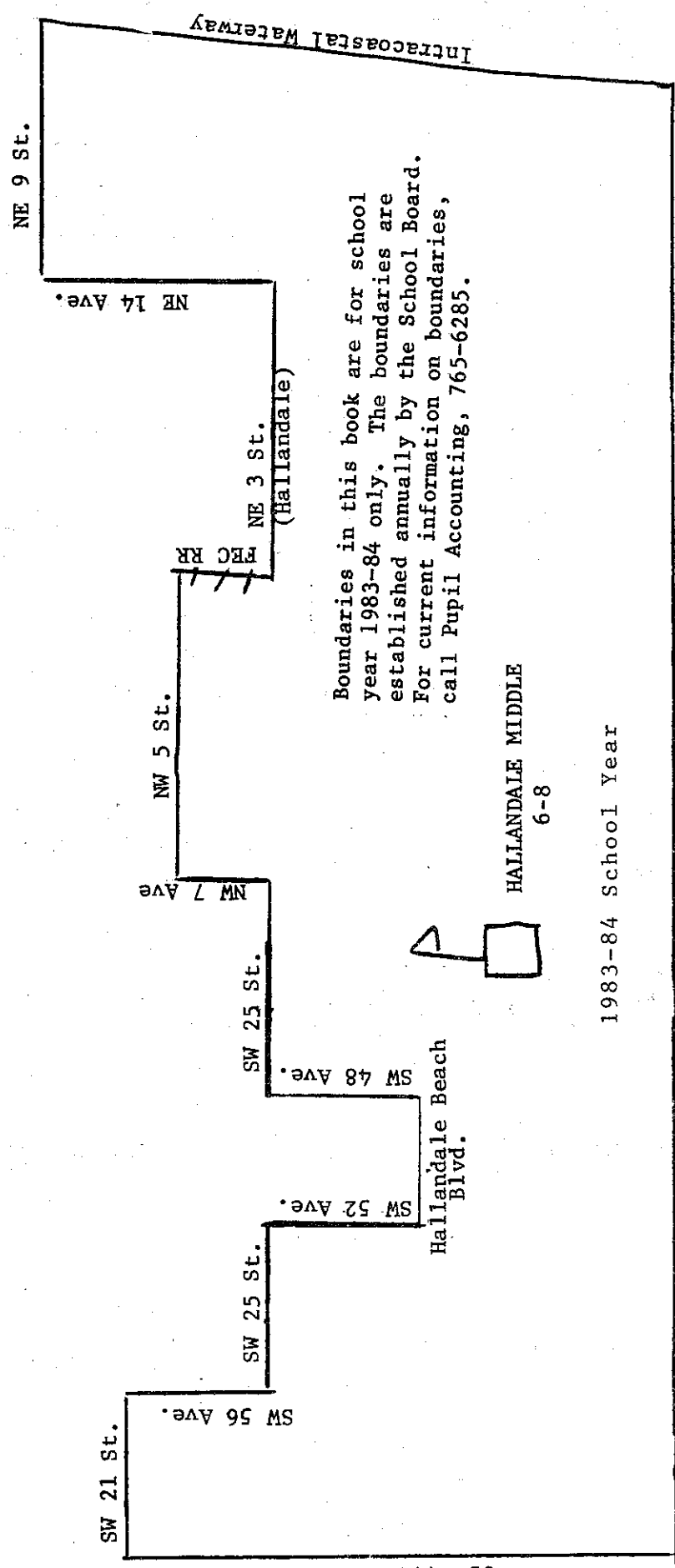
Avenue

Andrews

North

TRADITIONAL MIDDLE SCHOOL PROGRAM.  
Students within the boundary area automatically attend this school. Students living within the combined boundaries of the Central Area Middle Schools may apply for admission if the race of the student does not have an adverse effect on the desegregation factor in the receiving or sending school. The 5th graders at Dillard Elementary School may be assigned to Everglades. Students who attended this school during 1982-83 may continue to be enrolled there despite the changes in policy and/or administrative areas.

Sunrise Boulevard



HALLANDALE MIDDLE  
6-8

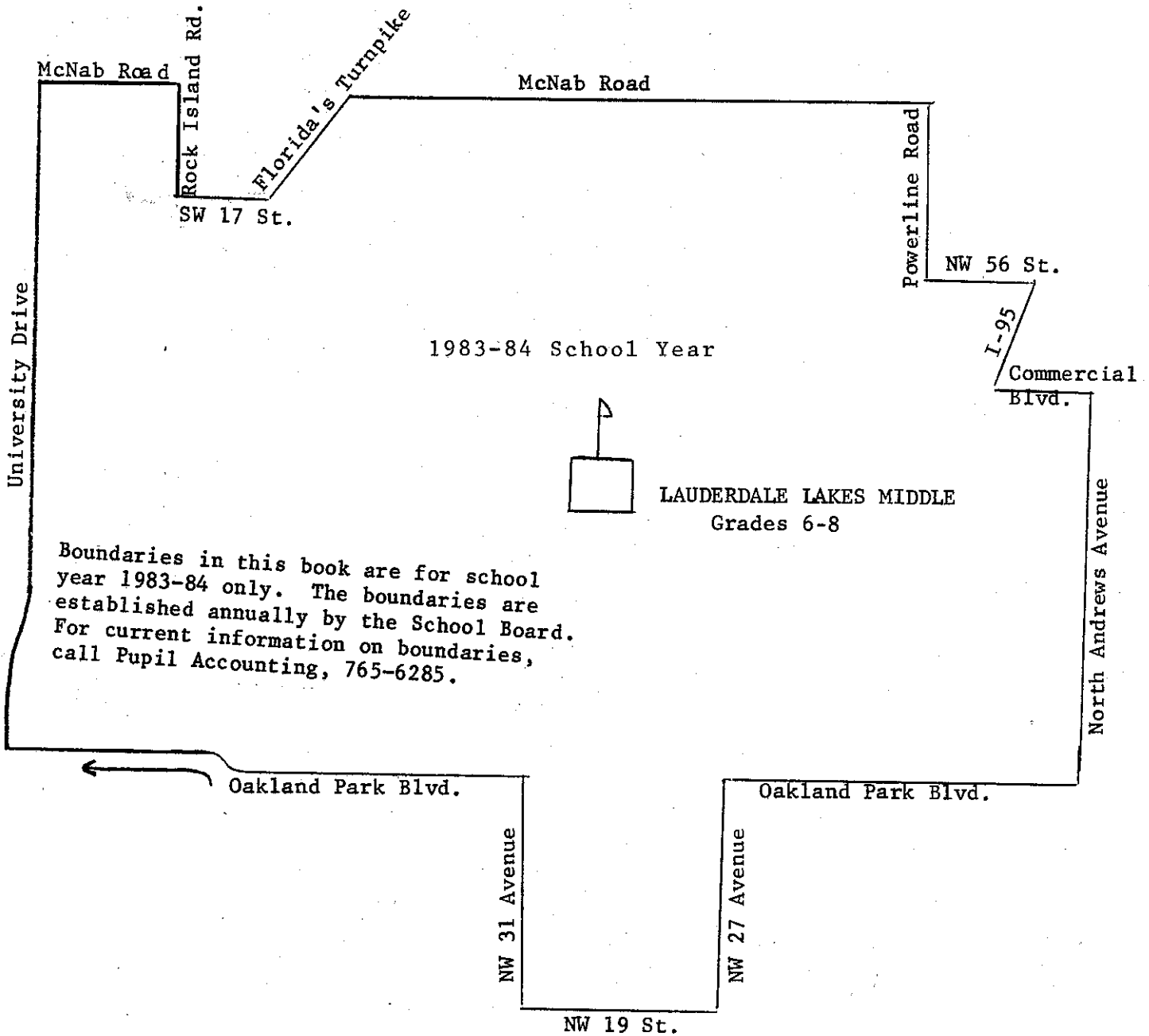
1983-84 School Year

Dade County Line

HALLANDALE MIDDLE SCHOOL  
1000 SW 3 Street  
Hallandale  
Phone: 457-0235



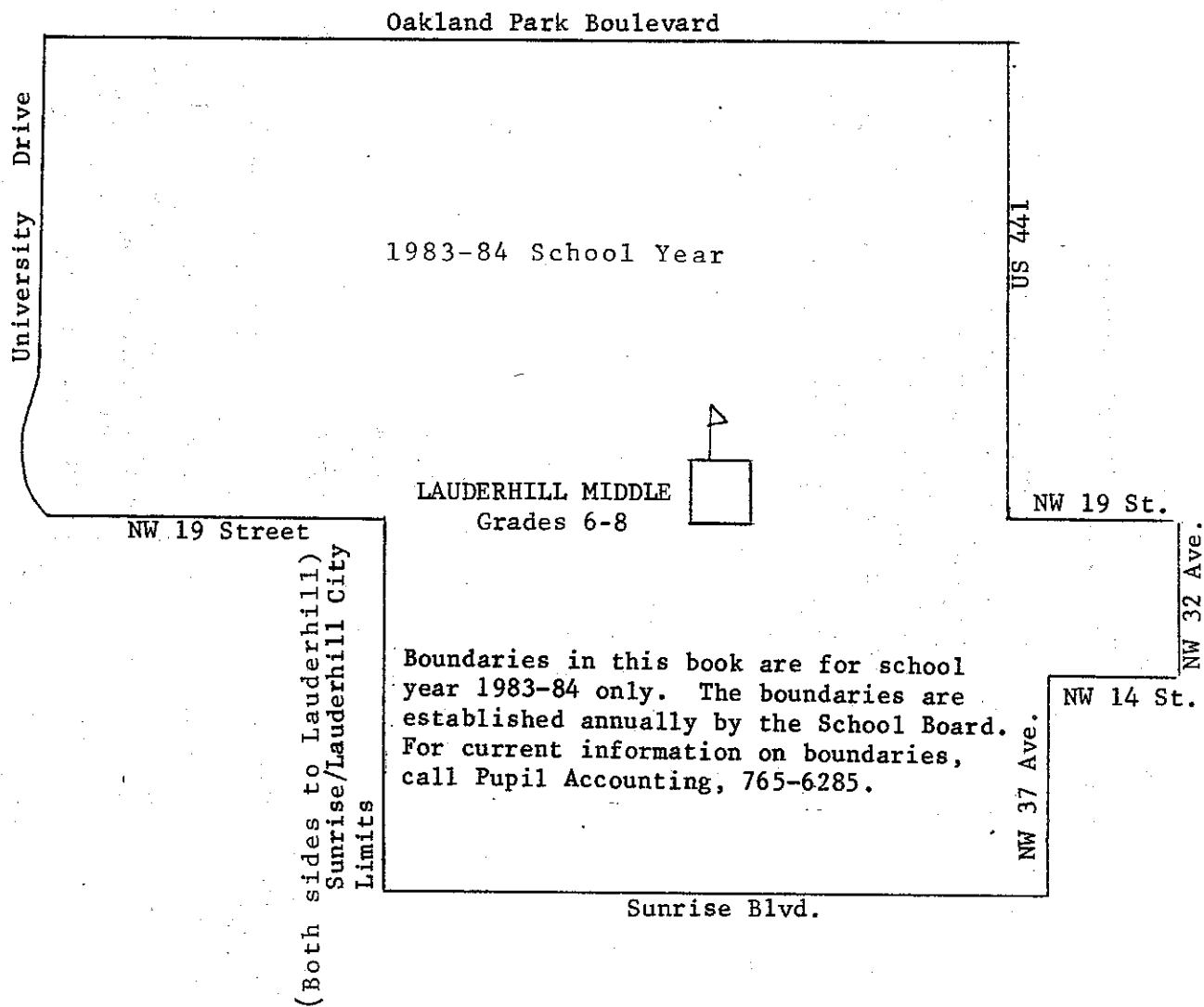
LAUDERDALE LAKES MIDDLE SCHOOL  
3911 NW 30 Avenue  
Lauderdale Lakes  
Phone: 731-3500







LAUDERHILL MIDDLE SCHOOL  
1901 NW 49 Avenue  
Lauderhill  
Phone: 733-0560



N  
↑

Johnson Street

**A FOREIGN LANGUAGE MAGNET SCHOOL:** Students within the boundary area automatically attend this school. Students living within the combined boundaries of the South Area Middle Schools may apply for admission if the race of the student does not have an adverse effect on the desegregation factor in the receiving or sending school. Students who attended this school during 1982-83 may continue to be enrolled there despite the changes in policy and/or administrative areas.

US 441

Jefferson St.

S 56 Ave.

Washington St.

S 52 Ave.

Pembroke Road

S 40 Avenue

SW 25 St.

NW 7 Ave.

NW 5 St.

REC RR

NE 3 St.

NE 14 Ave.

NE 9 Street

Intracoastal

Dade County Line

Ocean

1983-84 School Year

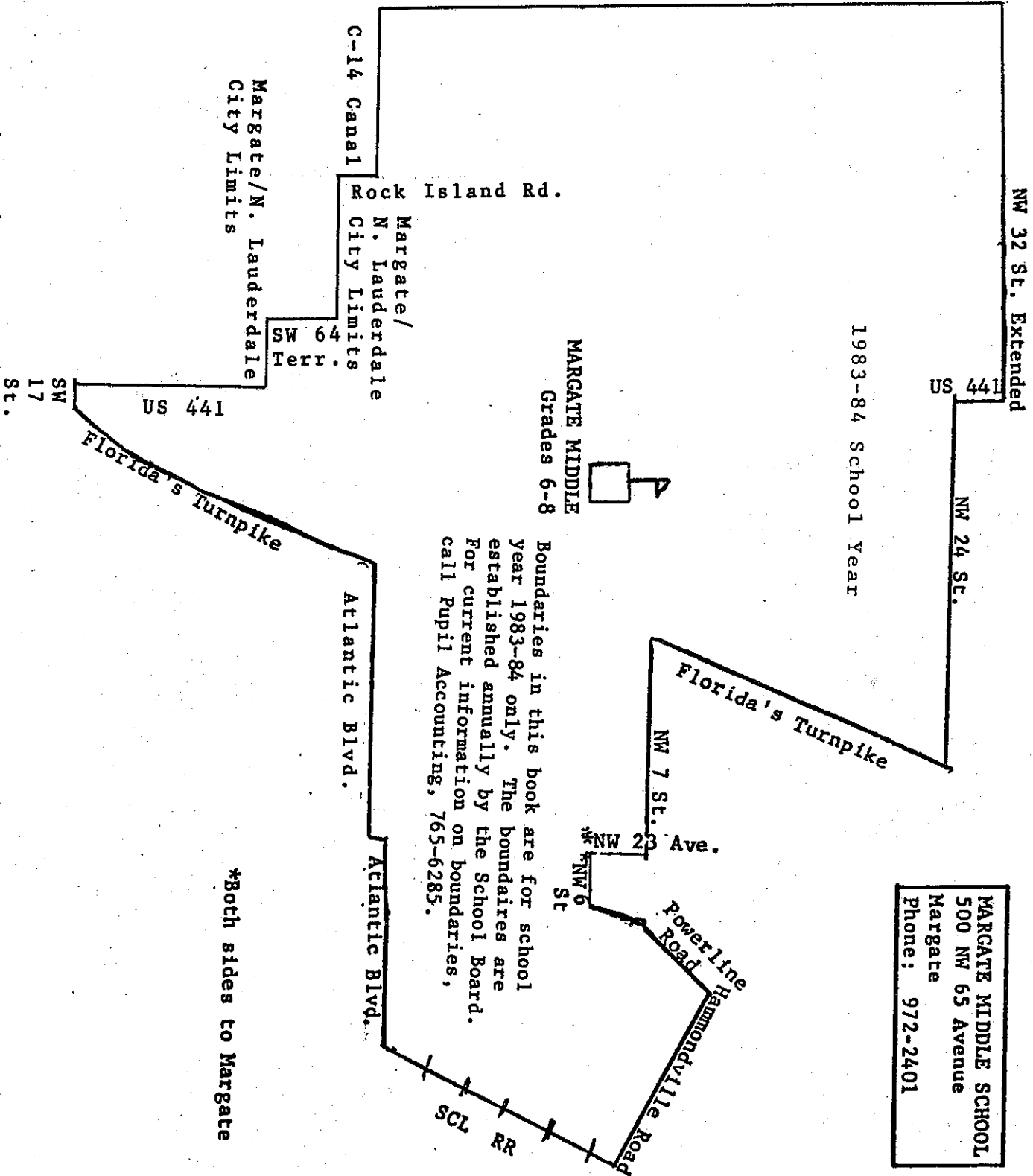


McNICOL MIDDLE  
Grades 6-8

McNICOL MIDDLE SCHOOL  
1411 S 28 Avenue  
Hollywood  
Phone: 457-0260

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

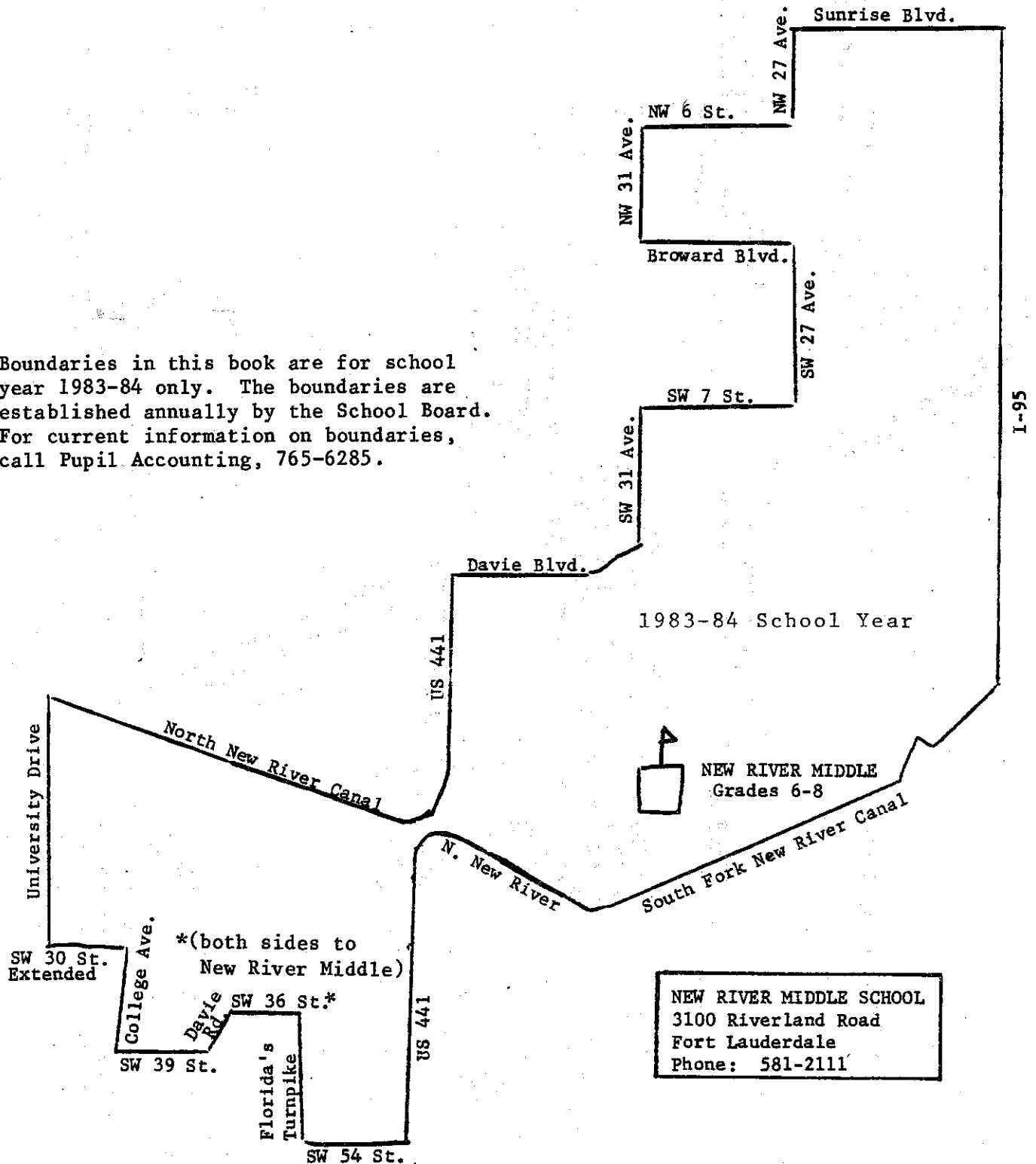
# Margate/Coral Springs City Limits



MARGATE MIDDLE SCHOOL  
500 NW 65 Avenue  
Margate  
Phone: 972-2401



Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



NOVA MIDDLE SCHOOL  
3602 SW College Avenue  
Davie  
Phone: 475-7755

Grades 6-8

Designated as a Research and Development Center. Vacancies are filled by applicants who reside in Broward County. Admittance will be made with priority given to the oldest application.

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N  
↑

Enterprise Road

OLSEN MIDDLE SCHOOL  
1301 SE 2 Avenue  
Dania  
Phone: 926-1960

NW 10 Street (Dania)

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Dania Cutoff  
Canal

Bryan Rd.

Stirling Rd.

FEC RR

Douglas St.

I-95

Sheridan St.

N 46 Ave.

Taft St.

Johnson Street

1983-84 School Year

OLSEN MIDDLE  
Grades 6-8

Ocean

US 441

NW 6 St.

1983-84 School Year

PARKWAY MIDDLE  
Grades 6-8

Broward Blvd.

Broward Blvd.

A TRADITIONAL PROGRAM SCHOOL: Students within the boundary area automatically attend this school. Students living within the combined boundaries of New River Middle, Pioneer Middle and Seminole Middle Schools may apply for admission if the race of the student does not have an adverse effect on the desegregation factor in the receiving or sending school.

Florida's Turnpike

SW 7 St.

SW 31 Ave.

SW 27 Ave.

Davie Blvd.

US 441

N. New River

PARKWAY TRADITIONAL SCHOOL  
3600 NW 5 Court  
Fort Lauderdale  
Phone: 584-0651



PERRY MIDDLE SCHOOL  
3400 SW 69 Avenue  
Hollywood  
Phone: 989-0800

Pembroke Road

Pembroke Rd.

SW 40 Avenue


SW 21 Street

US 441

Douglas Road

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries call Pupil Accounting, 765-6285.

1983-84 School Year

  
PERRY MIDDLE SCHOOL  
Grades 6-8

Dade County Line



N  
↑

Sheridan Street Extended

1983-84 School Year



PINES MIDDLE  
Grades 6-8

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University Drive

Pembroke Road

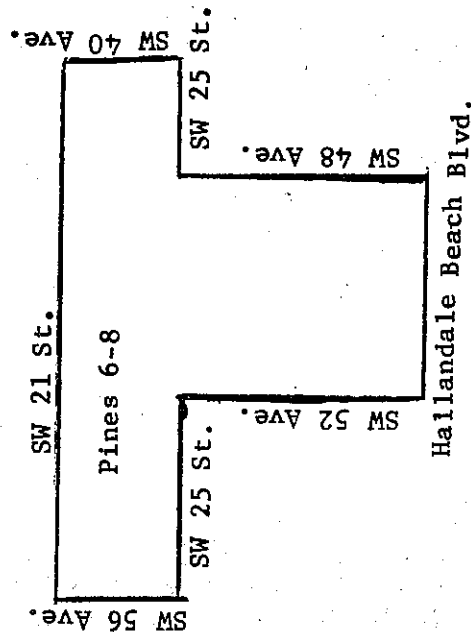
Douglas Road

Dade County Line

Dade County Line

PINES MIDDLE SCHOOL  
200 N. Douglas Road  
Pembroke Pines  
Phone: 431-5111

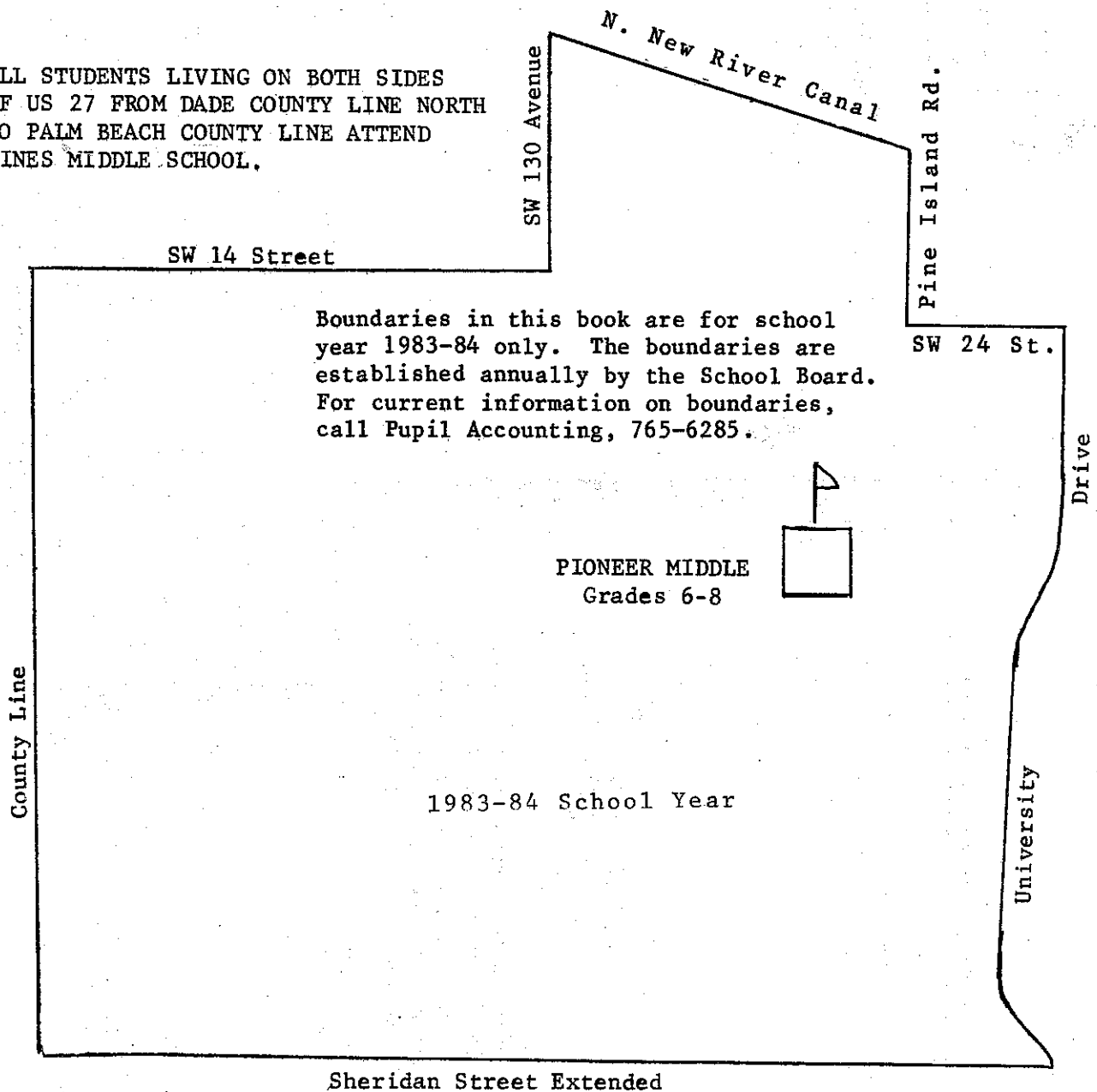
ALL STUDENTS LIVING ON BOTH SIDES OF  
US 27 FROM DADE COUNTY LINE NORTH TO  
PALM BEACH COUNTY LINE ATTEND THIS  
SCHOOL





PIONEER MIDDLE SCHOOL  
5350 SW 90 Avenue  
Cooper City  
Phone: 434-1400

ALL STUDENTS LIVING ON BOTH SIDES  
OF US 27 FROM DADE COUNTY LINE NORTH  
TO PALM BEACH COUNTY LINE ATTEND  
PINES MIDDLE SCHOOL.



PLANTATION MIDDLE  
6600 W. Sunrise Blvd.  
Plantation  
Phone: 587-6484

Sunrise/Lauderhill City Limits  
\*\* both sides of NW 58 Ave.  
to Lauderdale Middle

NW 19 St. extended

1983-84 School Year

PLANTATION MIDDLE  
Grades 6-8

University Drive

Broward Blvd.

NW 14 St.

NW 37 Ave.

Sunrise Blvd.

NW 8 St.

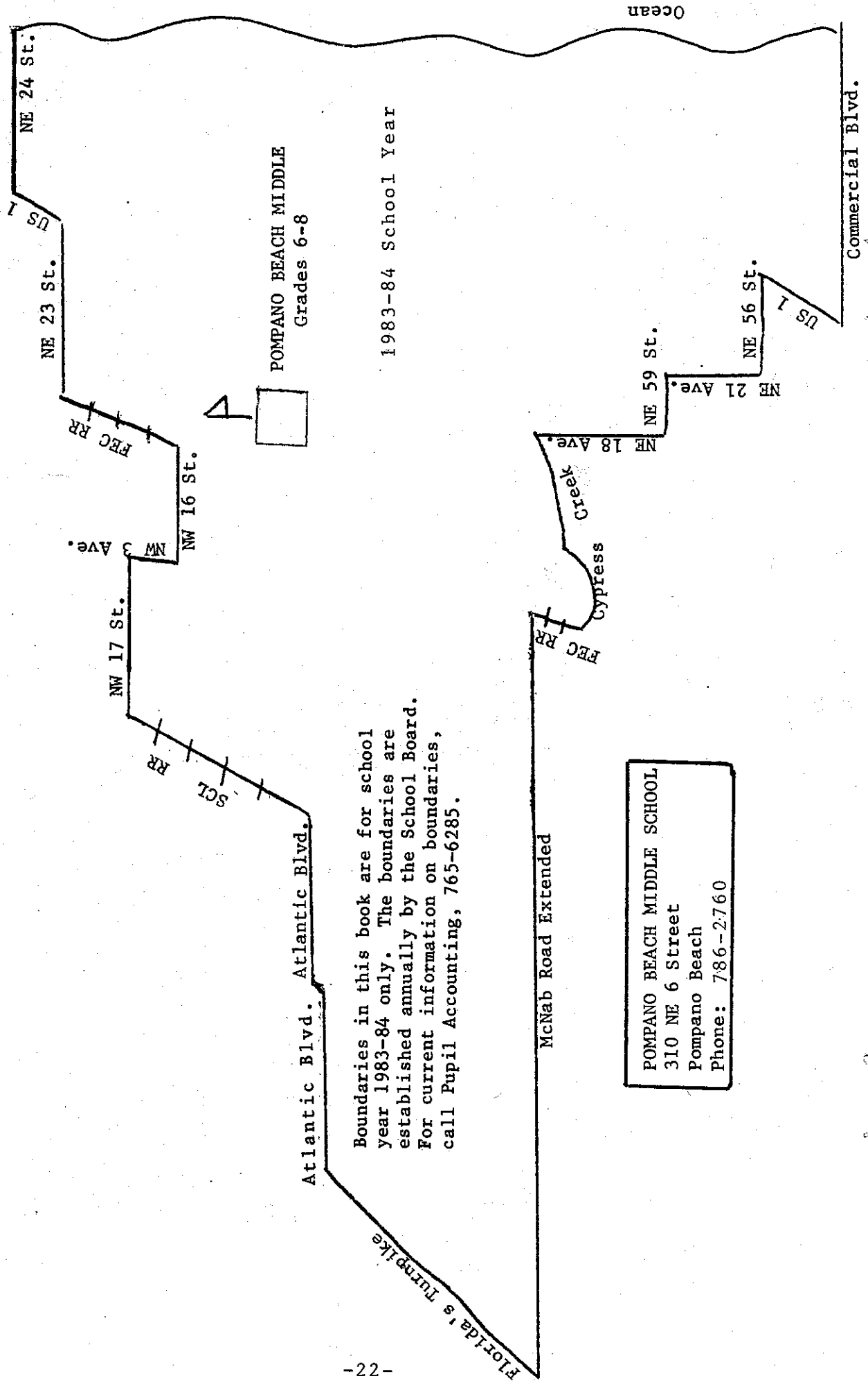
US 441

NW 31 Ave.

NW 6 St.

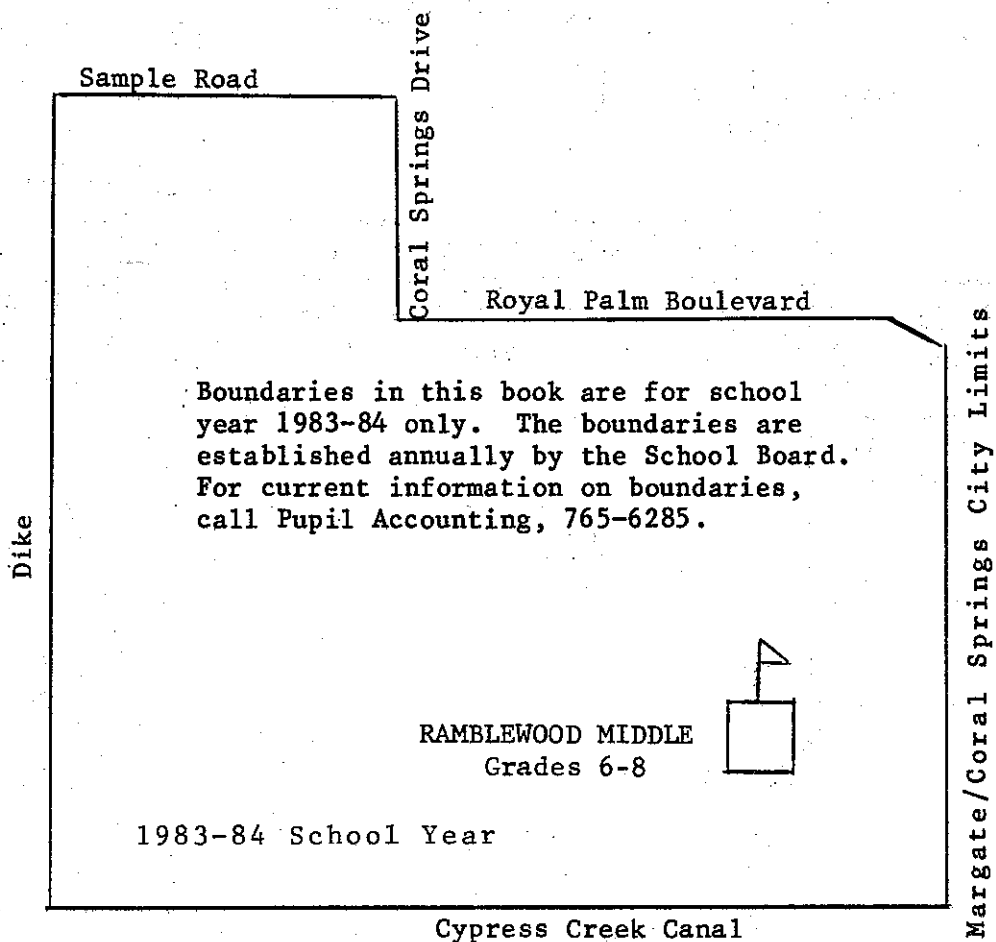
NW 27 Ave.

N  
↑

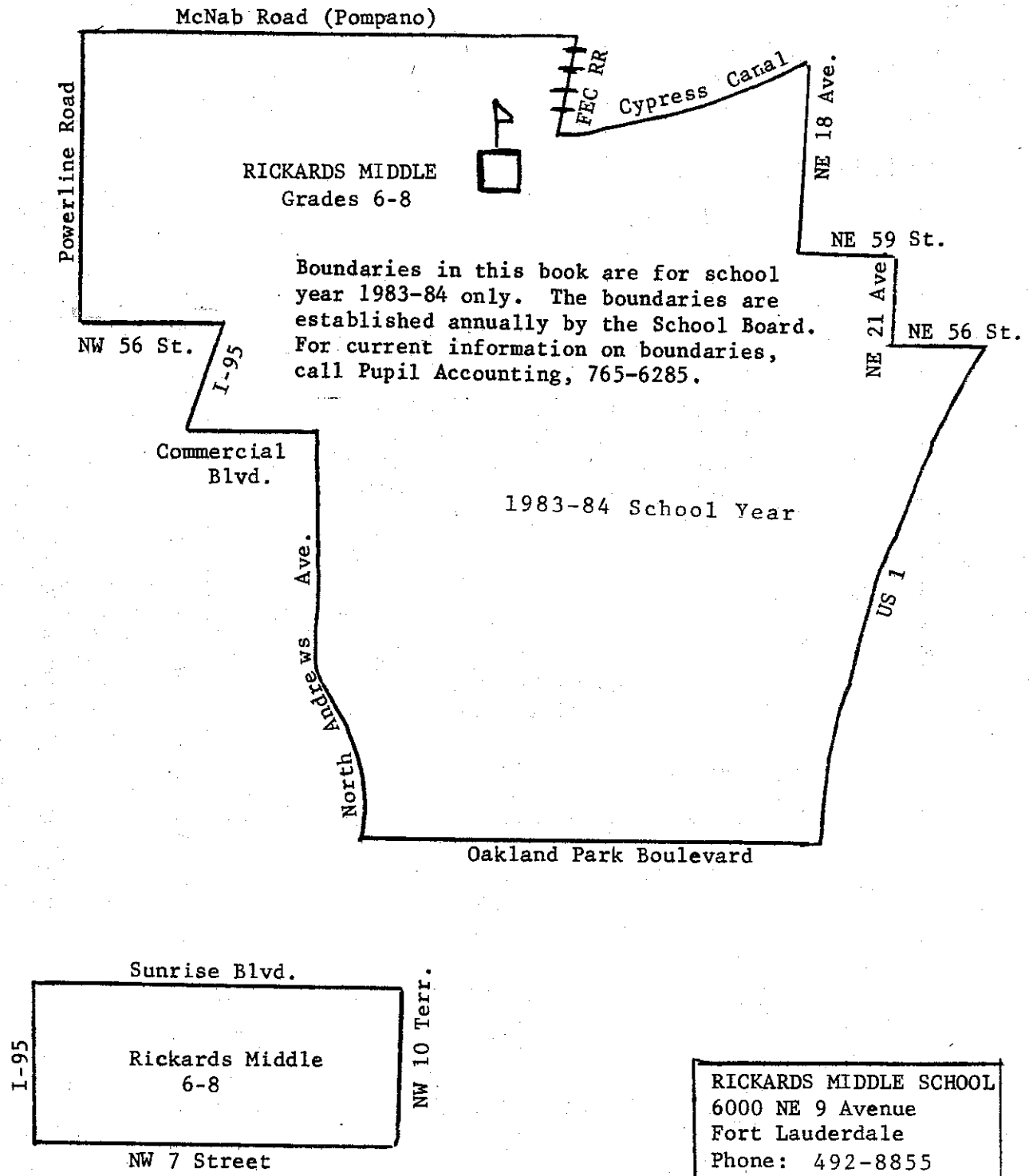


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POMPANO BEACH MIDDLE SCHOOL  
310 NE 6 Street  
Pompano Beach  
Phone: 786-2760

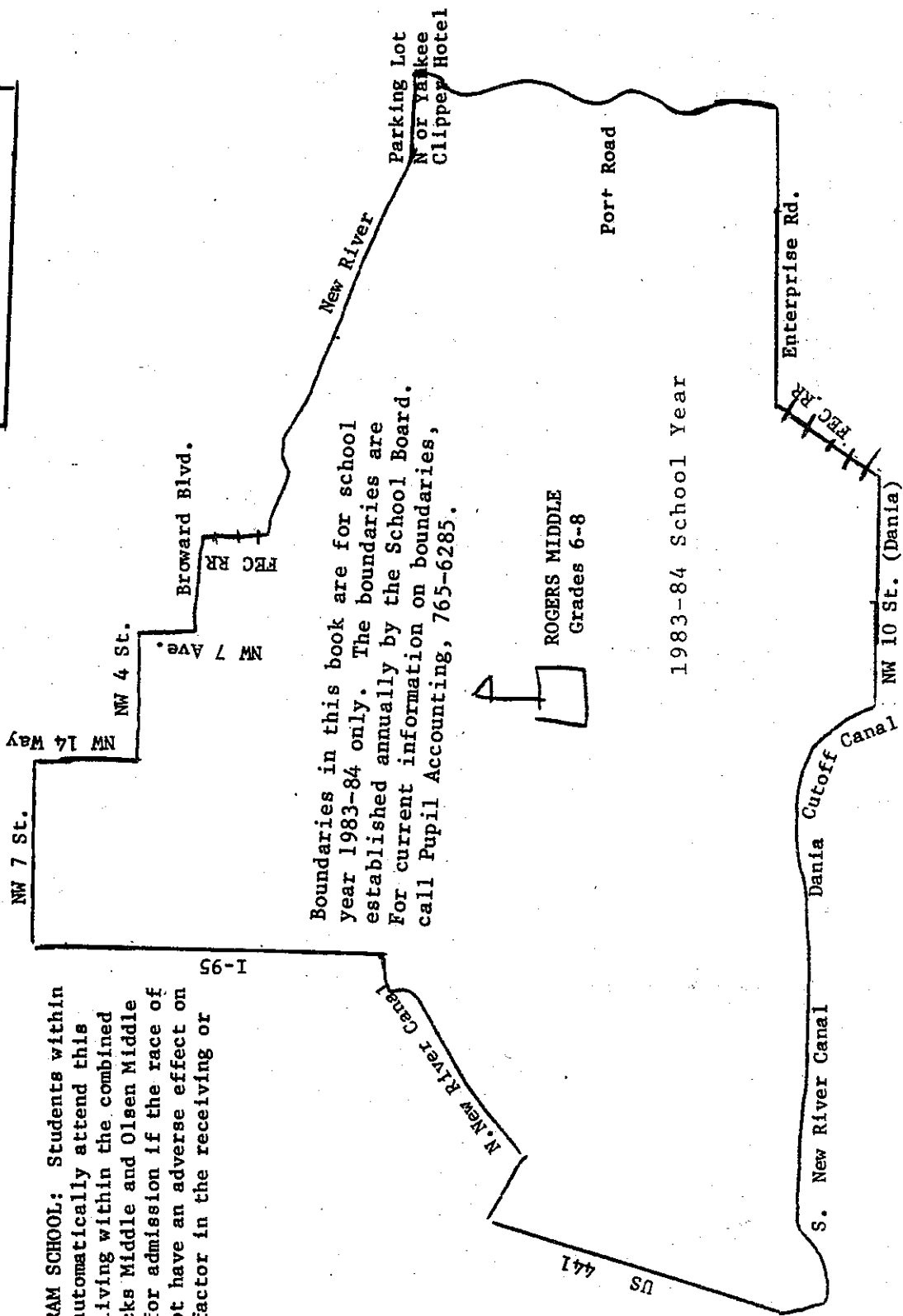


RAMBLEWOOD MIDDLE SCHOOL  
8505 West Atlantic Boulevard  
Coral Springs  
Phone: 753-4410





ROGERS TRADITIONAL SCHOOL  
700 SW 26 Street  
Fort Lauderdale  
Phone: 765-6893



A TRADITIONAL PROGRAM SCHOOL: Students within the boundary area automatically attend this school. Students living within the combined boundaries of Attucks Middle and Olsen Middle Schools may apply for admission if the race of the student does not have an adverse effect on the desegregation factor in the receiving or sending school.

N  
↑

NW 28 Place Ext.

Hiatus Road

Plantation Canal

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1983-84 School Year

NW 8 St.

NW 31 Ave.

US 441

Seminole Middle  
6-8

NW 6 St.

New River  
Canal

County Line

Broward Boulevard

N. New River Canal

SW 130 Ave.

SW 14 Street

SW 24 Street

Pine Island Rd.

University  
Dr.

N. New River Canal

Florida's Turnpike

SEMINOLE MIDDLE  
Grades 6-8

SEMINOLE MIDDLE SCHOOL  
6200 SW 16 Street  
Plantation  
Phone: 581-9510



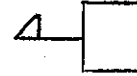
N  
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SILVER LAKES MIDDLE SCHOOL  
7600 Tam O'Shanter Blvd.  
North Lauderdale  
Phone: 748-2402

Cypress Creek Canal

Boundaries in this book are for school  
year 1983-84 only. The boundaries are  
established annually by the School Board.  
For current information on boundaries,  
call Pupil Accounting, 765-6285.

SILVER LAKES MIDDLE  
Grades 6-8



Rock Island Rd.

Margate/N. Lauderdale  
City Limits

MS  
49

Margate/N. Lauderdale  
City Limits

US 441

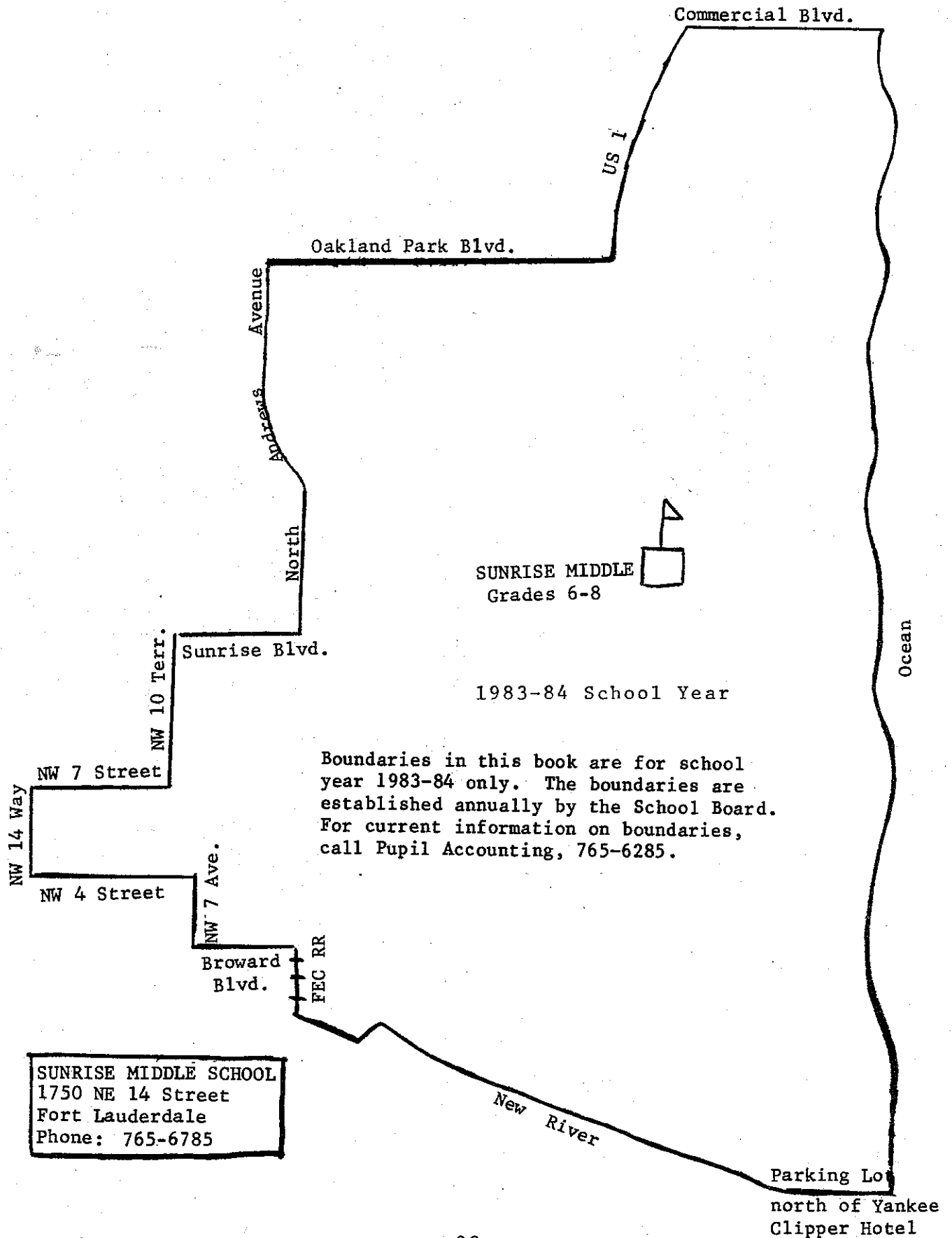
1983-84 School Year

McNab Road Extended

SW 17 Street

Dike

Dike

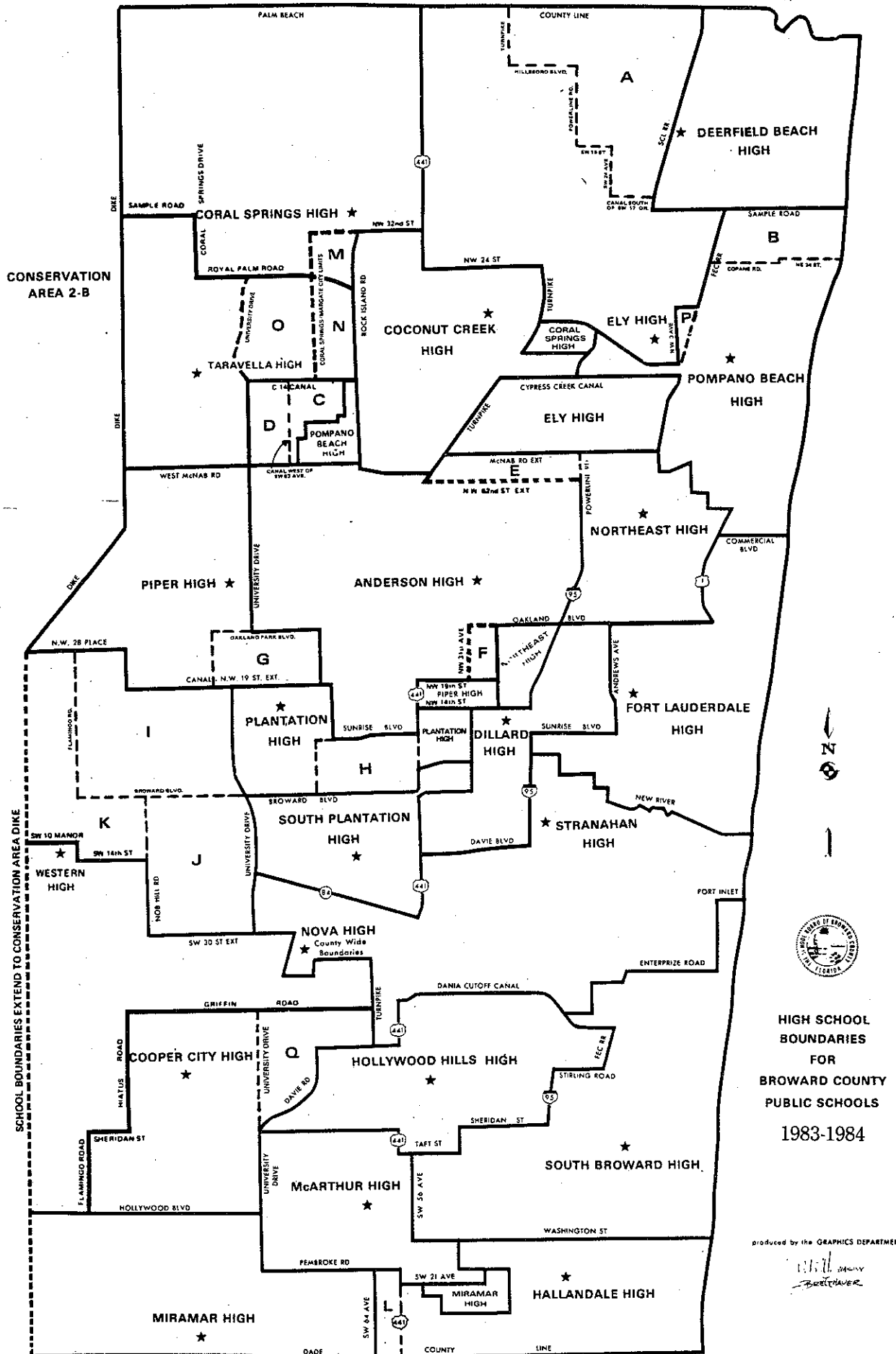


HIGH SCHOOLS  
1983-84 SCHOOL YEAR

	<u>Area</u>	<u>Page</u>
Anderson High . . . . .	C . . . .	1
Coconut Creek High . . . . .	N . . . .	2
Cooper City High . . . . .	S . . . .	3
Coral Springs High . . . . .	N . . . .	4
Deerfield Beach High . . . . .	N . . . .	5
Dillard High . . . . .	C . . . .	6
Ely High . . . . .	N . . . .	7
Fort Lauderdale High . . . . .	C . . . .	8
Hallandale High . . . . .	S . . . .	9
Hollywood Hills High . . . . .	S . . . .	10
McArthur High . . . . .	S . . . .	11
Miramar High . . . . .	S . . . .	12
Northeast High . . . . .	N . . . .	13
Nova High . . . . .	S . . . .	14
Piper High . . . . .	C . . . .	15
Plantation High . . . . .	C . . . .	16
Pompano Beach High . . . . .	N . . . .	17
South Broward High . . . . .	S . . . .	18
South Plantation High . . . . .	C . . . .	19
Stranahan High . . . . .	C . . . .	20
Taravella High . . . . .	N . . . .	21
Western High . . . . .	S . . . .	22

1983-84 MAGNET HIGH SCHOOLS

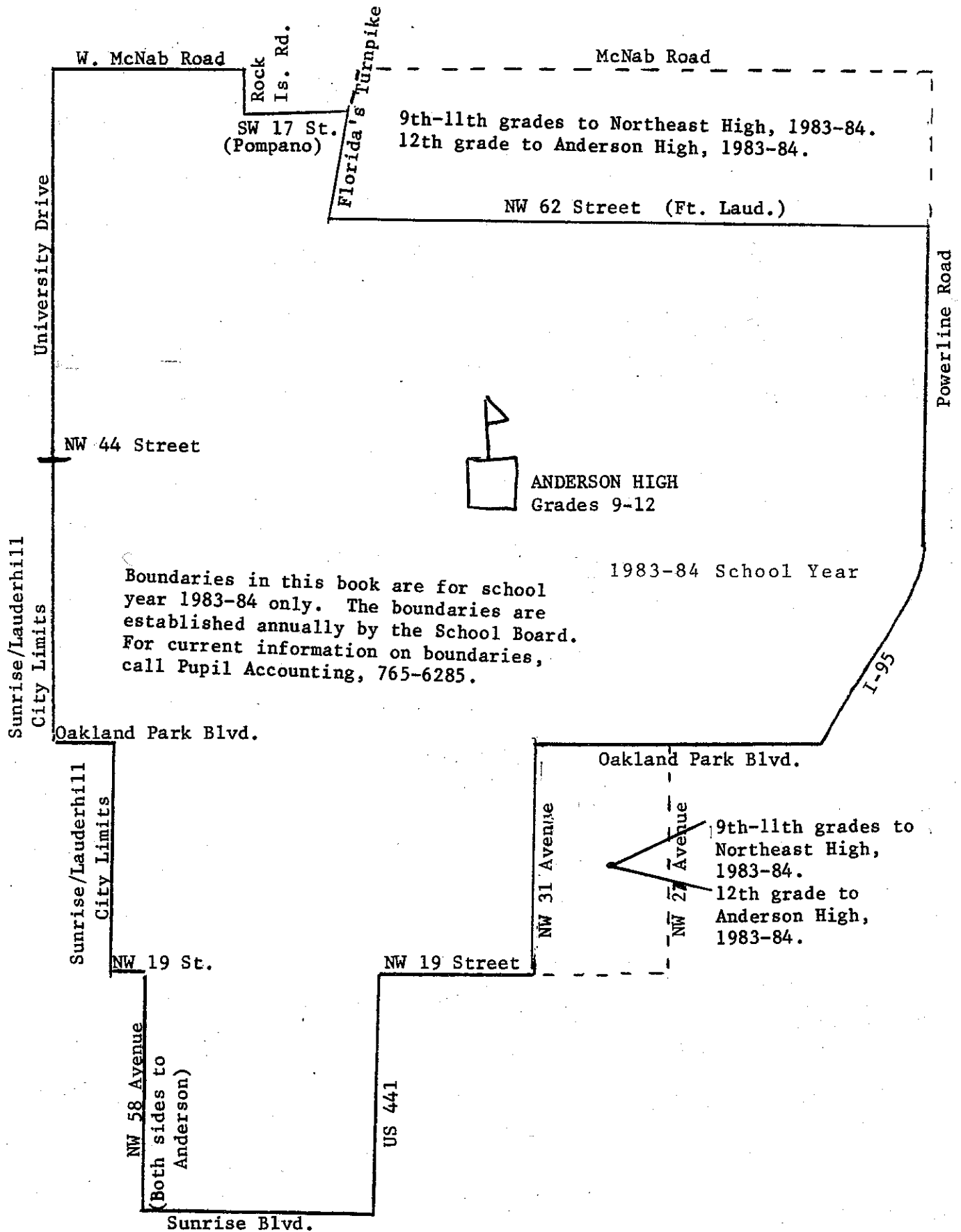
	<u>Page</u>
Dillard (C) . . . . .	6
Ely (N) . . . . .	7
Hallandale (S). . . . .	9



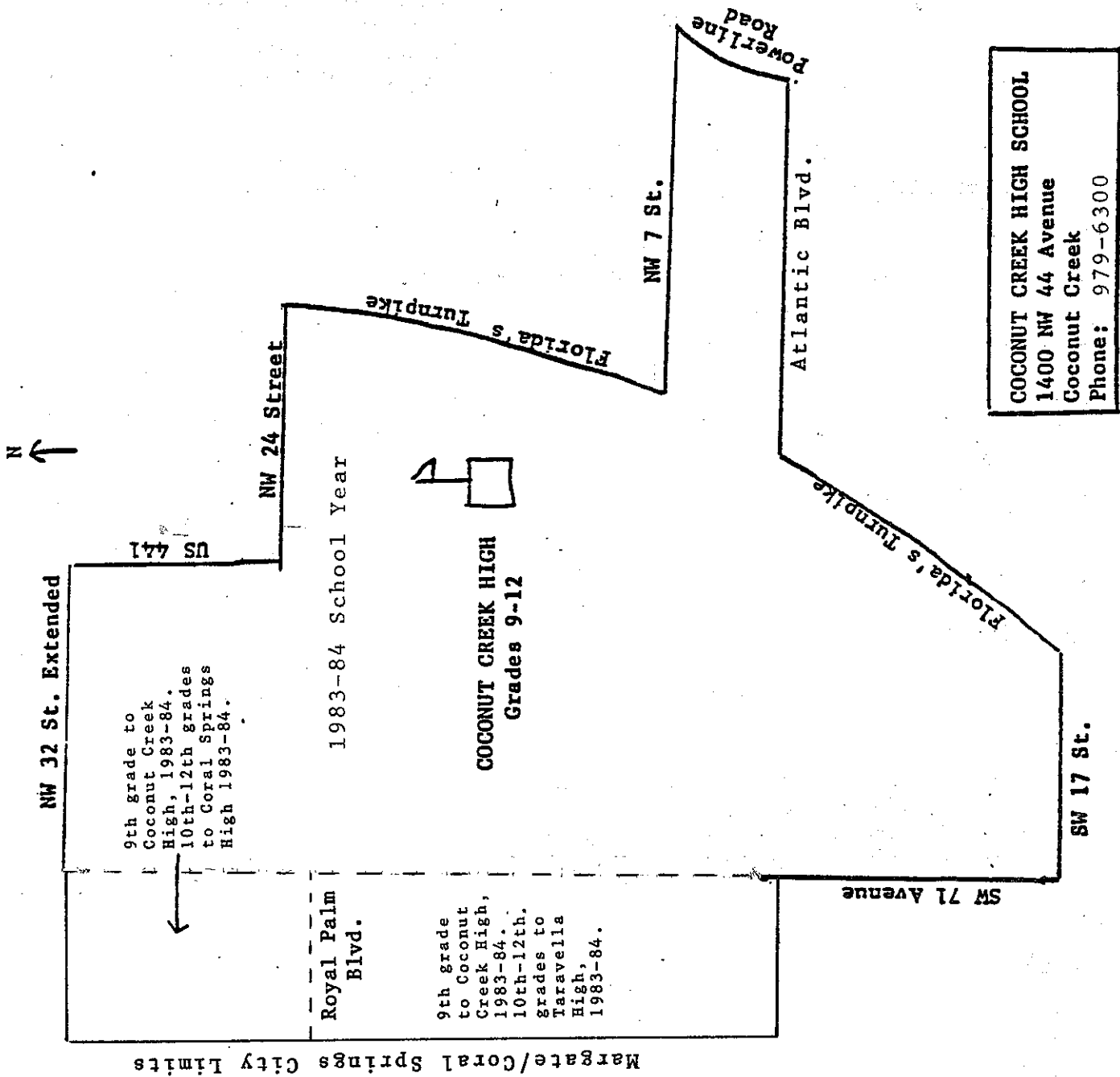
- A - Grades 9-10 to Deerfield Beach High, Grades 11-12 to Ely High  
 B - Grades 9-10 to Ely High, Grades 11-12 to Pompano Beach High  
 C - Grades 9-10 to Coconut Creek High, Grades 11-12 to Ely High  
 D - Grades 9-10 to Taravella High, Grades 11-12 to Ely High  
 E - Grades 9-11 to Northeast High, Grade 12 to Anderson High  
 F - Grades 9-11 to Northeast High, Grade 12 to Anderson High  
 G - Grades 9-10 to Plantation High, Grades 11-12 to Piper High  
 H - Grades 9-10 to Dillard High, Grades 11-12 to Plantation High  
 I - Grades 9-10 to Plantation High, Grades 11-12 to Dillard High  
 J - Grades 9-10 to South Plantation High, Grades 11-12 to Dillard High  
 K - Grades 9-10 to Western High, Grades 11-12 to Dillard High  
 L - Grades 9-10 to Miramar High, Grades 11-12 to Hallandale High  
 M - Grade 9 to Coconut Creek High, Grades 10-12 to Taravella High  
 N - Grade 9 to Coconut Creek High, Grades 10-12 to Taravella High  
 O - Grade 9 to Coral Springs High, Grades 10-12 to Taravella High  
 P - Grade 9 to Ely High, Grades 10-12 to Pompano Beach High  
 Q - Grade 9 to Hollywood Hills High, Grades 10-12 to Cooper City High



ANDERSON HIGH SCHOOL  
3050 NW 41 Street  
Lauderdale Lakes  
Phone: 735-0500

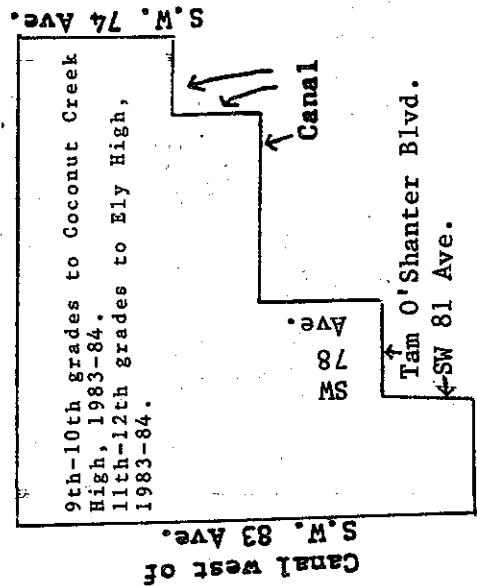


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COCONUT CREEK HIGH SCHOOL  
1400 NW 44 Avenue  
Coconut Creek  
Phone: 979-6300

### Cypress Creek Canal



9th-10th grades to Coconut Creek High, 1983-84.  
11th-12th grades to Ely High, 1983-84.

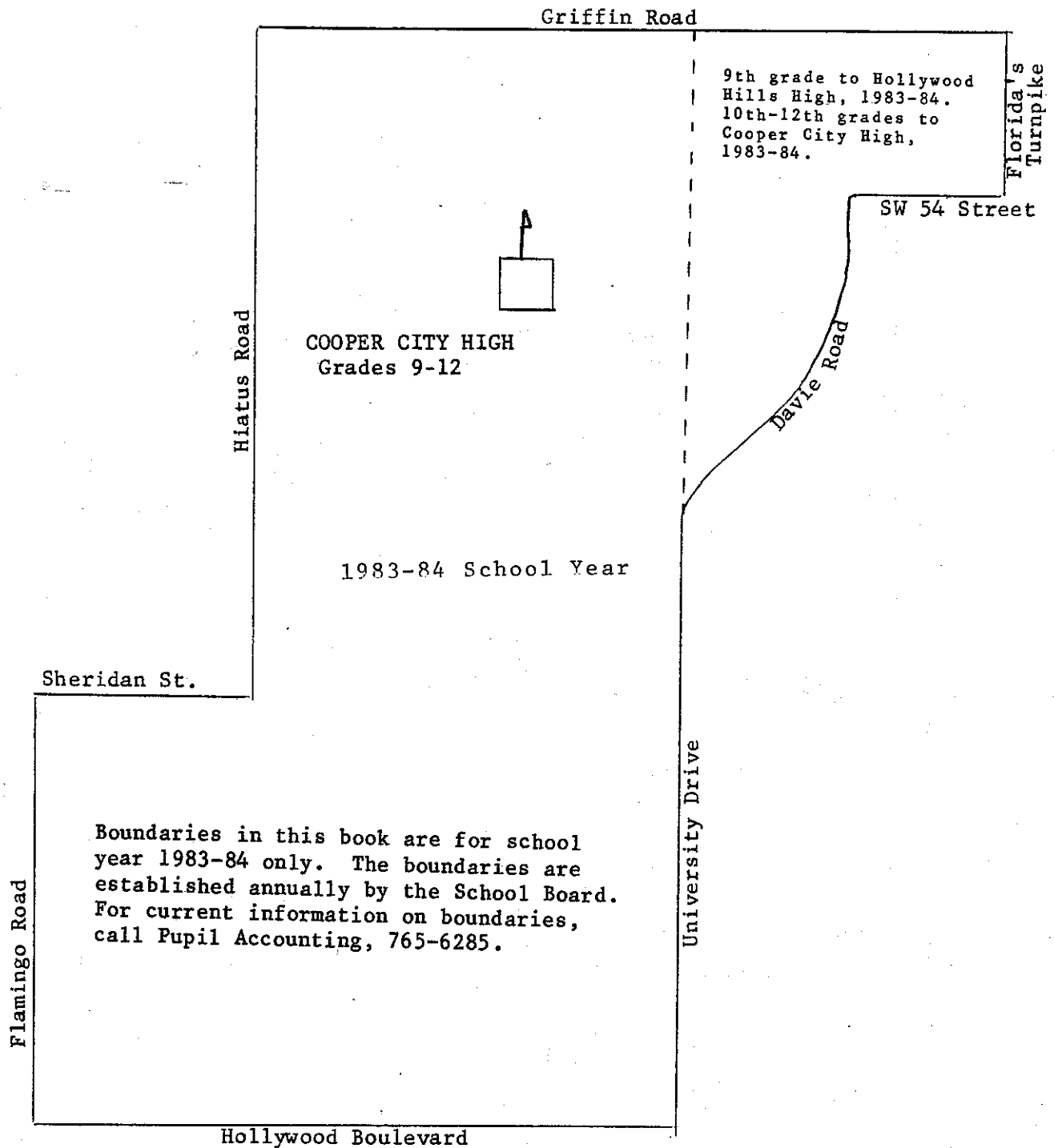
Tam O'Shanter Blvd.  
SW 81 Ave.

McNab Rd.



ALL STUDENTS LIVING ON BOTH SIDES OF US 27 FROM  
DADE COUNTY LINE NORTH TO PALM BEACH COUNTY LINE,  
PLUS STUDENTS RESIDING IMMEDIATELY TO THE NORTH OF  
HOLLYWOOD BOULEVARD FROM THE SPORTATORIUM WEST TO  
US 27 WILL ATTEND MIRAMAR HIGH SCHOOL.

COOPER CITY HIGH SCHOOL  
9401 Stirling Road  
Cooper City  
Phone: 434-8000



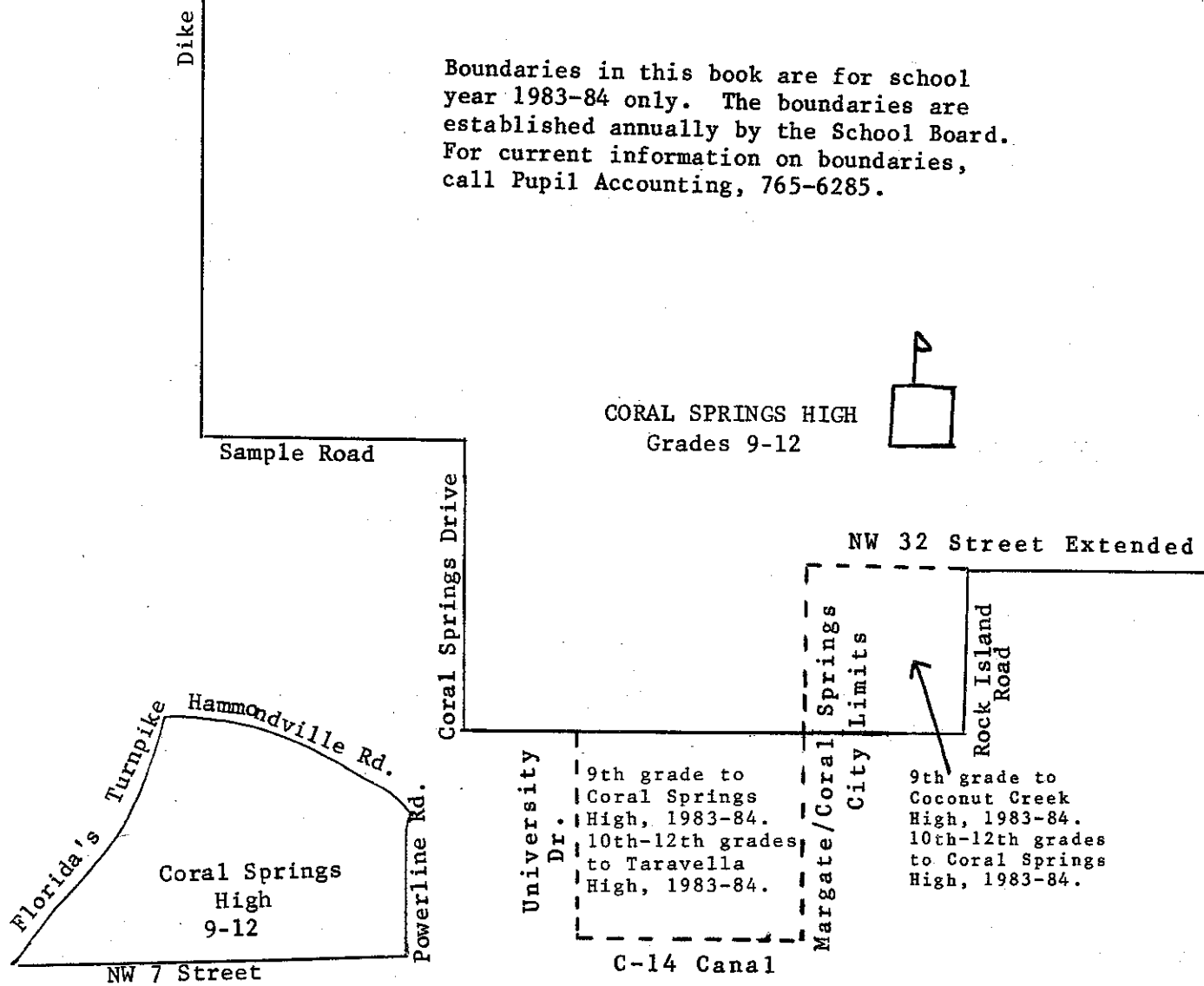


CORAL SPRINGS HIGH SCHOOL  
7201 West Sample Road  
Coral Springs  
Phone: 752-8050

Palm Beach County Line

1983-84 School Year

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



US 441

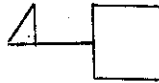
DEERFIELD BEACH HIGH SCHOOL  
910 SW 15 Street  
Deerfield Beach  
Phone: 426-6600

Palm Beach County Line

Palm Beach County Line

1983-84 School Year

DEERFIELD BEACH HIGH  
Grades 9-12



Ocean

Sample Road

Turnpike

Hillsboro Blvd.

Powerline Rd.

SW 15 St.  
(NW 54 St.)

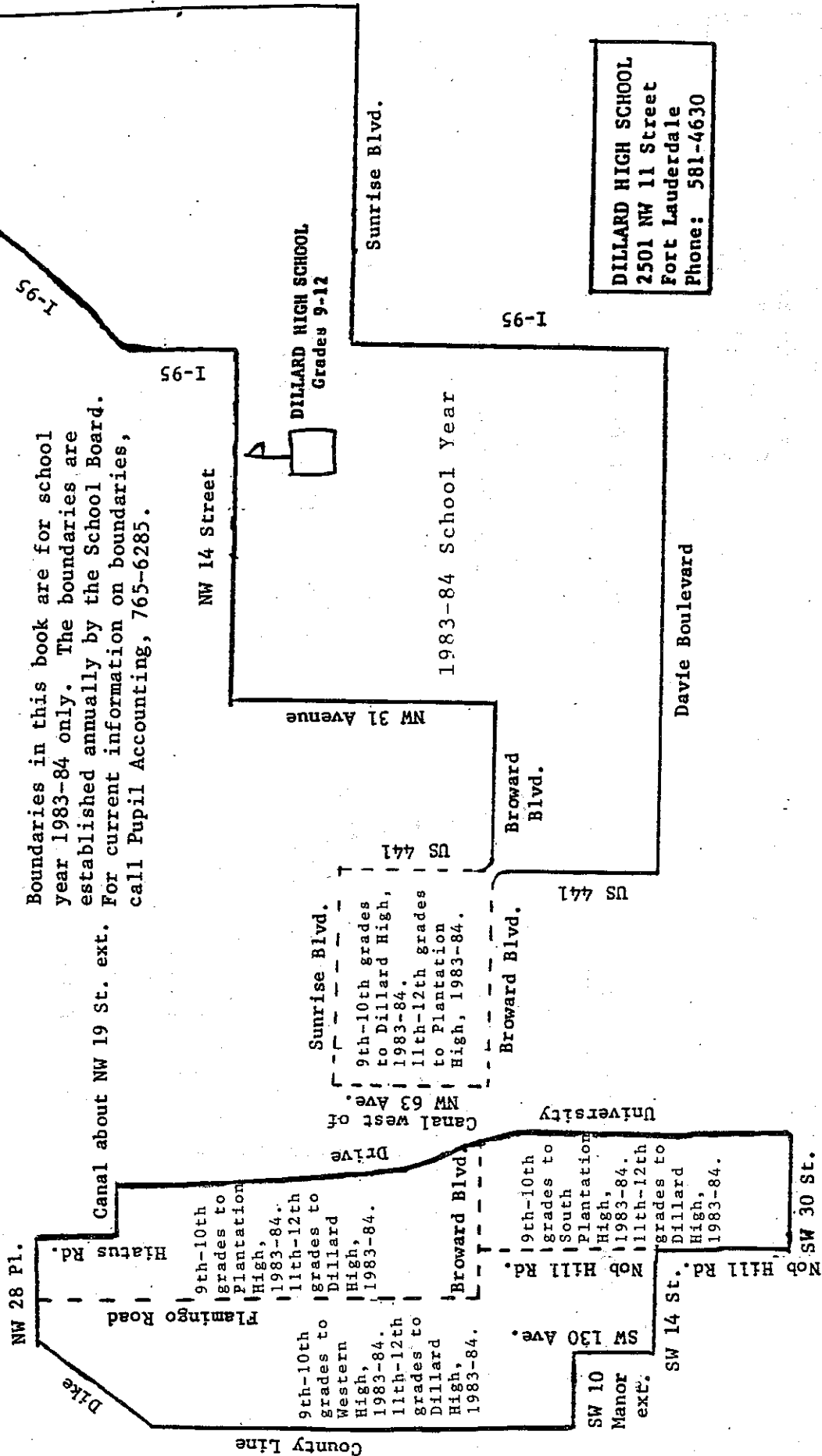
SW 24 Ave.  
(NW 9 Ave.)

Canal south of  
SW 17 Drive

N  
↑

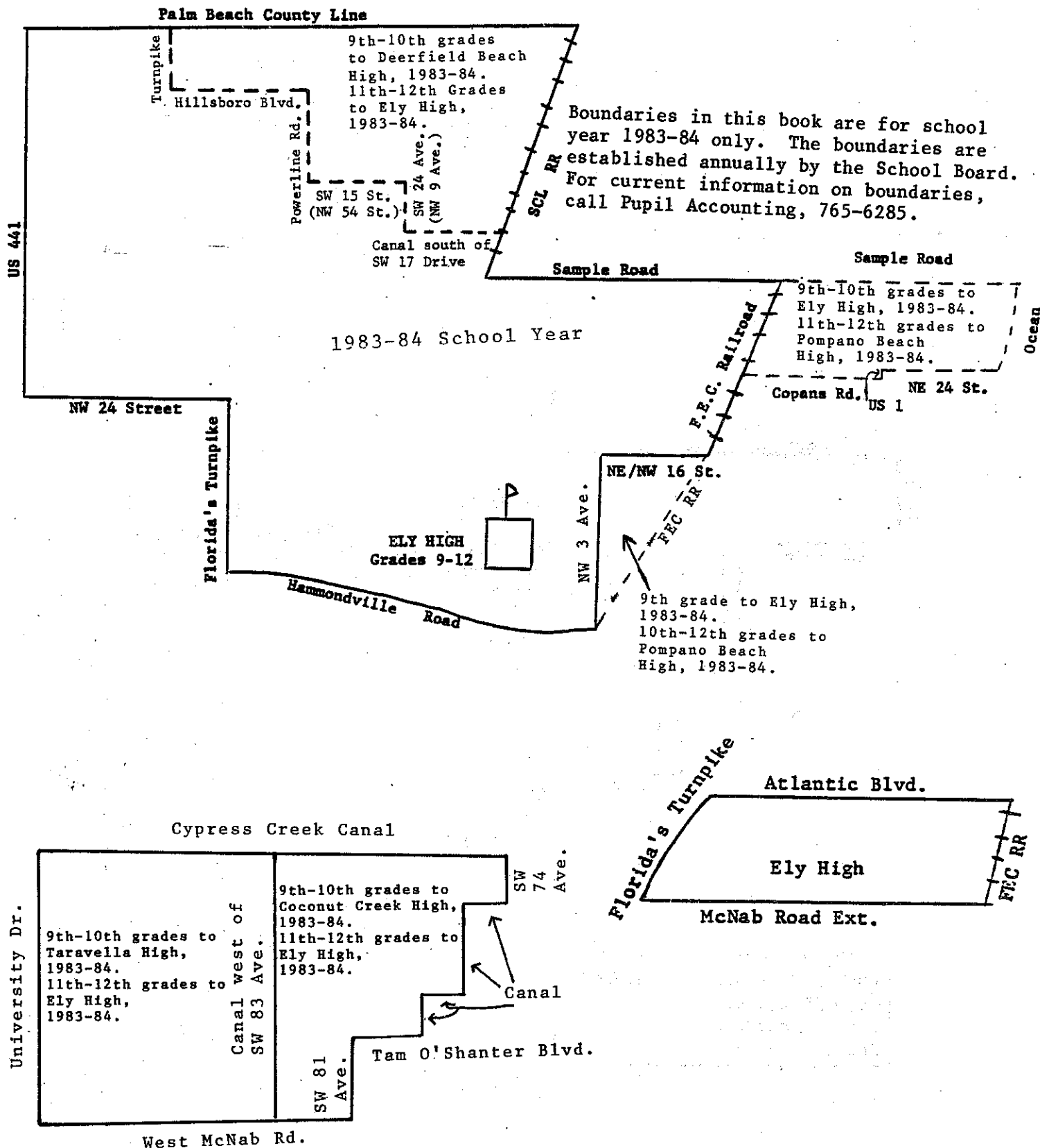
A MAGNET SCHOOL FOR PERFORMING ARTS: Students countywide may apply to attend the Performing Arts Program. Students in the Performing Arts Program may take their regular courses in their home school with transportation provided to and from Dillard High.

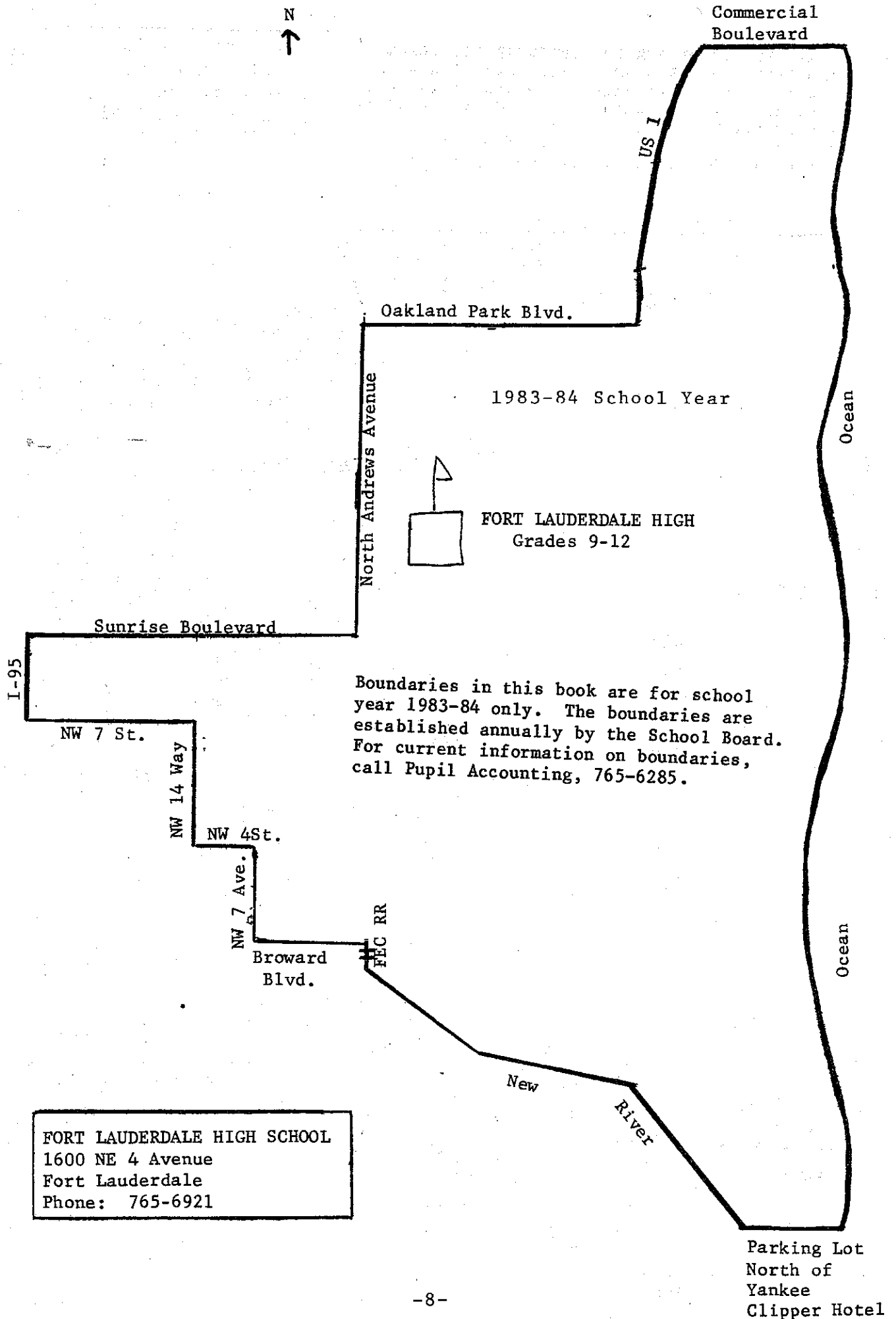
Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



A MAGNET SCHOOL FOR PRE-ENGINEERING, SCIENCE AND TECHNICAL PROGRAMS: Students within the boundary area automatically attend this school. Students from a countywide boundary may apply for admission if the race of the student does not have an adverse effect on the desegregation factor in the receiving or sending school.

**ELY HIGH SCHOOL**  
1201 NW 6 Ave.  
Pompano Beach  
Phone: 943-3933





N  
↑

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Washington Street

1983-84 School Year

Pembroke Rd.

US 441

SW 21 St.

SW 56 Ave.

SW 25 St.

SW 52 Ave.

US 441

9th-10th grades to Miramar High, 1983-84.  
11th-12th grades to Hallandale High, 1983-84.

Pembroke Road

SW 35 Ave. Ext.

Hallandale Beach Blvd.



HALLANDALE HIGH  
Grades 9-12

A FOREIGN LANGUAGE MAGNET SCHOOL: Students within the boundary area automatically attend this school. Students living south of Broward Boulevard (more exactly, south of the following boundary: from the Atlantic Ocean west on East Las Olas Boulevard, north on the canal east of Victoria Park Road, west on Broward Boulevard, south along Commodore Drive and west along State Road 84) may apply for admission if the race of the student does not have an adverse effect on the desegregation factor in the receiving or sending school. Students who attended this school during 1982-83 may continue to be enrolled there despite the changes in policy and/or administrative areas.

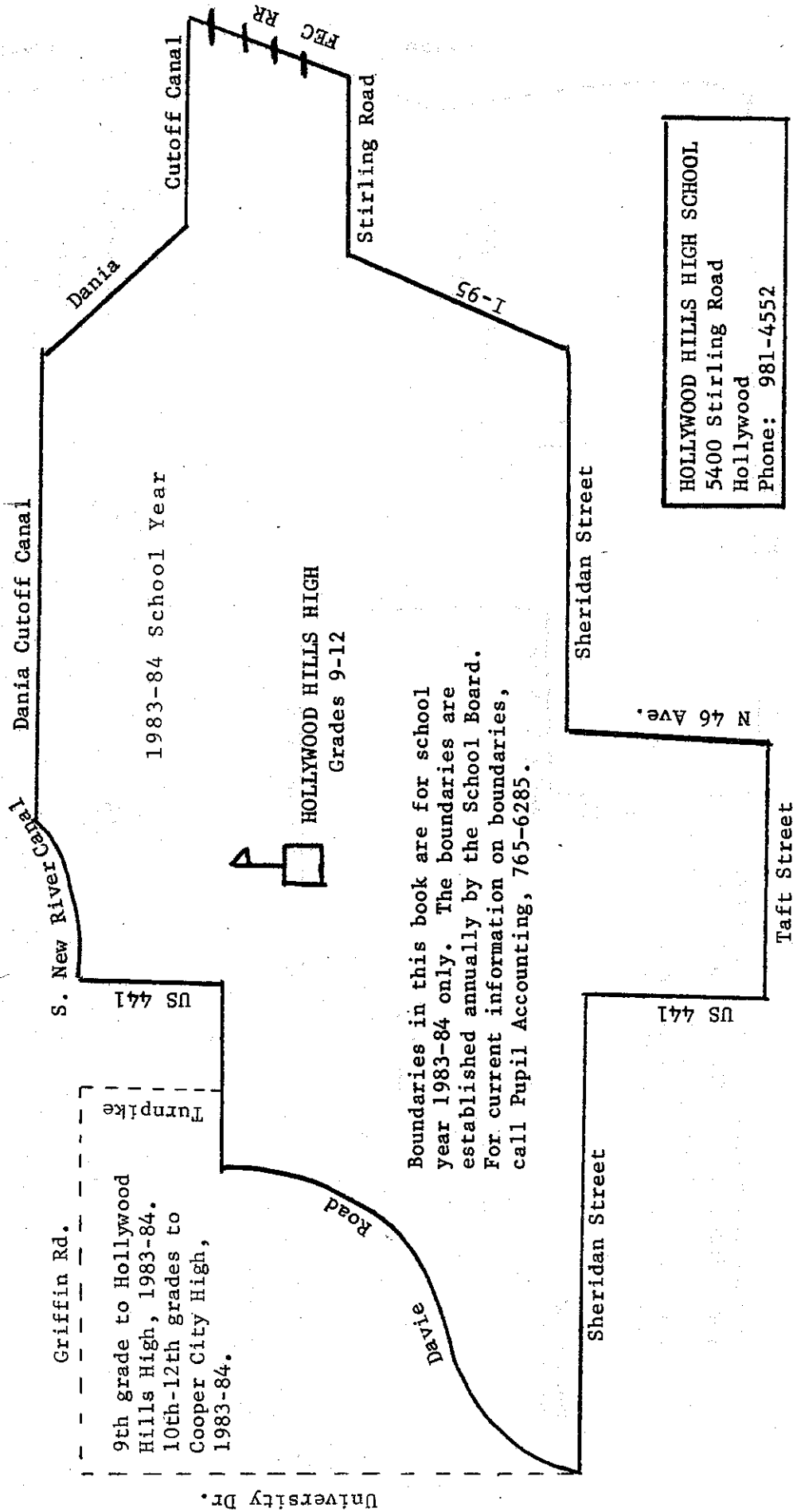
Dade County Line

HALLANDALE HIGH SCHOOL  
720 NW 9 Avenue  
Hallandale  
Phone: 457-0100

Ocean

Ocean

SW 64 Avenue



1983-84 School Year

HOLLYWOOD HILLS HIGH  
Grades 9-12

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HOLLYWOOD HILLS HIGH SCHOOL  
5400 Stirling Road  
Hollywood  
Phone: 981-4552



N  
↑  
Sheridan Street

US 441

Taft Street

McARTHUR HIGH SCHOOL  
6501 Hollywood Boulevard  
Hollywood  
Phone: 963-8000

N 56 Avenue

1983-84 School Year



McARTHUR HIGH  
Grades 9-12

Hollywood  
Beach Blvd.

SW NW 80 Ave. (University Dr.)

SW

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.

Washington Street

S 46 Ave.

Pembroke Rd.

S 40 Ave.

US 441

Pembroke Road

SW 21 Street

MIRAMAR HIGH SCHOOL  
 3601 SW 89 Avenue  
 Miramar  
 Phone: 432-4200

Hollywood Blvd.

University Dr.

Pembroke Road

Pembroke Road

ALL STUDENTS LIVING ON BOTH SIDES OF  
 US 27 FROM DADE COUNTY LINE NORTH TO  
 PALM BEACH COUNTY LINE, PLUS STUDENTS  
 RESIDING IMMEDIATELY TO THE NORTH OF  
 HOLLYWOOD BOULEVARD FROM THE SPORATORIUM  
 WEST TO US 27 WILL ATTEND MIRAMAR HIGH.

MIRAMAR HIGH  
 Grades 9-12

1983-84 School Year

Dade County Line

County Line

US 441

SW 64 Ave.

SW 35 Ave. ext.

SW 40 Ave.

SW 21 St.

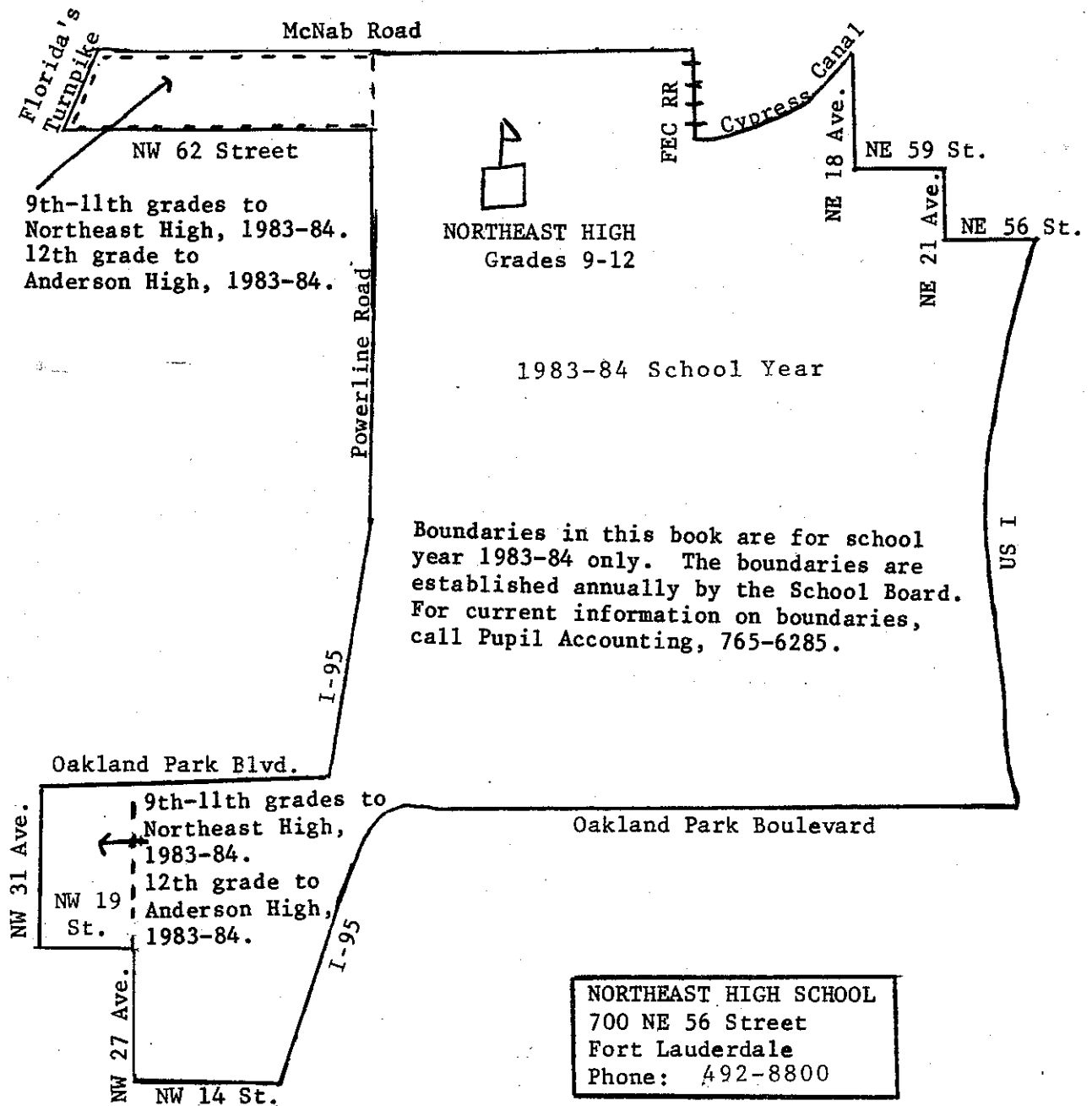
Miramar 9-12

SW 25 St.

SW 52 Ave.

SW 56 Ave.

Hallandale Beach Blvd.



NOVA HIGH SCHOOL  
3600 College Avenue  
Davie  
Phone: 475-7700

Grades 9-12

Designated as a Research and Development Center. Vacancies are filled by applicants who reside in Broward County. Admittance will be made with priority given to the oldest application.

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Mc Nab Road (Extended)

1983-84 School Year

PIPER HIGH  
Grades 9-12

Dike

NW 44 St.

Oakland Park Blvd.

NW 28 Pl.

Hiatus Rd.

Canal (NW 19 St. extended)

Pine Island Rd.

Sunrise/Lauderhill  
City Limits

University  
Drive

Sunrise/Lauderhill  
City Limits

US 441

NW 19 St.

Piper High  
9-12

NW 14 St.

PIPER HIGH SCHOOL  
8000 NW 44 Street  
Sunrise  
Phone: 748-2800

NW 27 Ave.

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.





**POMPANO BEACH HIGH SCHOOL**  
1400 NE 6 Street  
Pompano Beach  
Phone: 786-2710

Sample Road

9th-10th grades to  
Ely High, 1983-84.  
11th-12th grades to  
Pompano Beach  
High, 1983-84.

US 1

Copans Rd. NE 24 St.

Ocean

9th grade to Ely High,  
1983-84.  
10th-12th grades to  
Pompano Beach  
High, 1983-84.

NW 16 St.

NW 3 Ave.



**POMPANO BEACH HIGH**  
Grades 9-12

Powerline Road  
Hammondville Road

Atlantic Blvd.

1983-84 School Year

Boundaries in this book are for school  
year 1983-84 only. The boundaries are  
established annually by the School Board.  
For current information on boundaries,  
call Pupil Accounting, 765-6285.

FEC RR

Cypress Creek Canal

Cypress Creek

NE 18 Ave.

NE 59 St.

NE 21 Ave

NE 56 St.

US 1

Commercial Boulevard

Ocean

SW 78 Ave.

SW 74 Avenue

Canal

Tam O'Shanter  
Blvd.

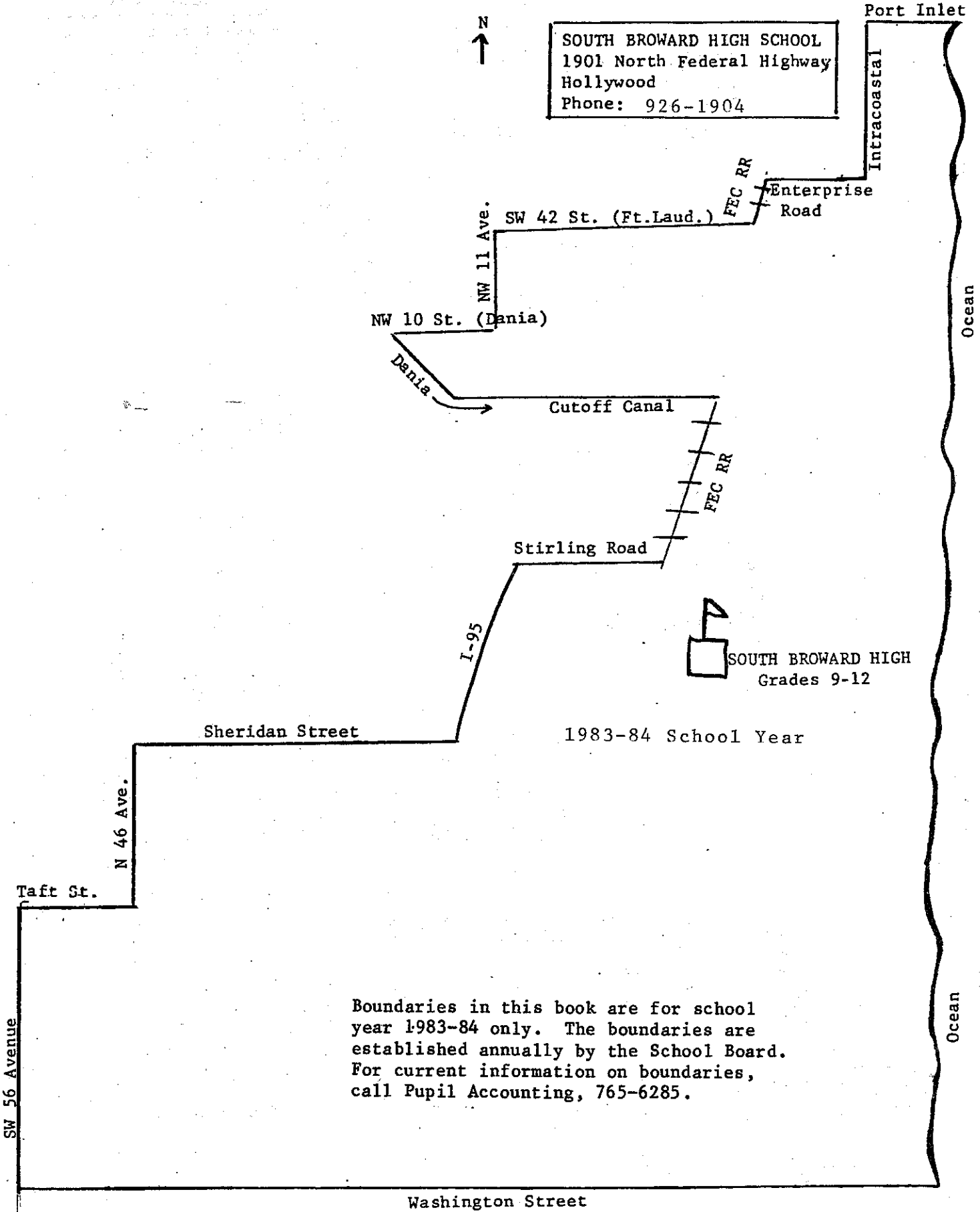
SW 81 Ave.

McNab Road. Ext.

Rock Island Road



SOUTH BROWARD HIGH SCHOOL  
1901 North Federal Highway  
Hollywood  
Phone: 926-1904



SOUTH BROWARD HIGH  
Grades 9-12

1983-84 School Year

Boundaries in this book are for school year 1983-84 only. The boundaries are established annually by the School Board. For current information on boundaries, call Pupil Accounting, 765-6285.



NW 6 Street

SOUTH PLANTATION HIGH  
5400 Paladan Way  
Plantation  
Phone: 797-1300

West Broward Boulevard

Broward Blvd.

NW 31 Avenue

Dillard High  
9-12

1983-84 School Year

University Drive

9th-10th  
grades to  
S. Plantation  
High, 1983-84.  
11th-12th  
grades to  
Dillard High,  
1983-84.

Nob Hill Road

SOUTH PLANTATION HIGH  
Grades 9-12



Boundaries in this book are for school  
year 1983-84 only. The boundaries are  
established annually by the School Board.  
For current information on boundaries,  
call Pupil Accounting, 765-6285.

North New River Canal

SW 30 St. ext.

US 441

US 441

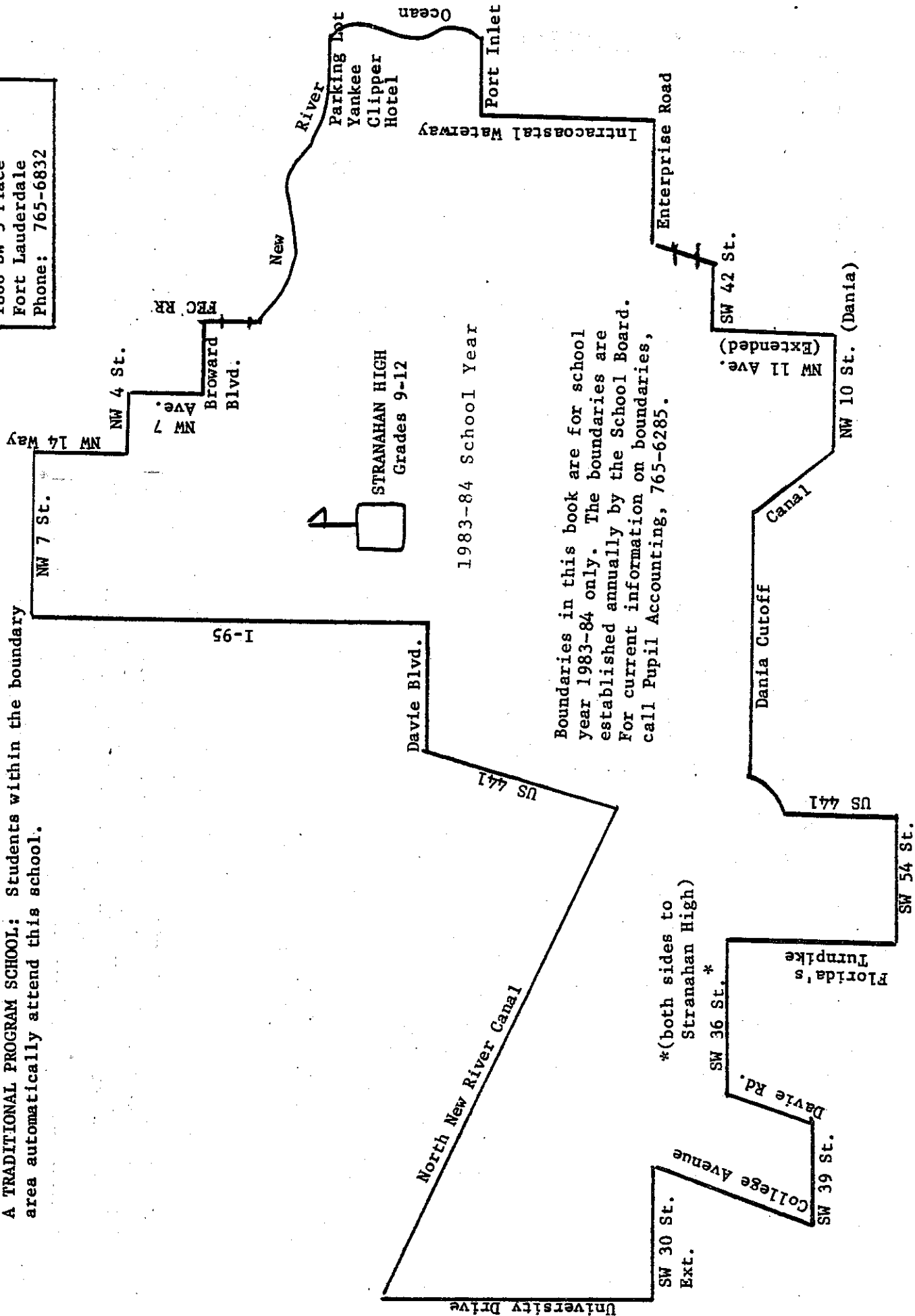
US 441



N  
↑

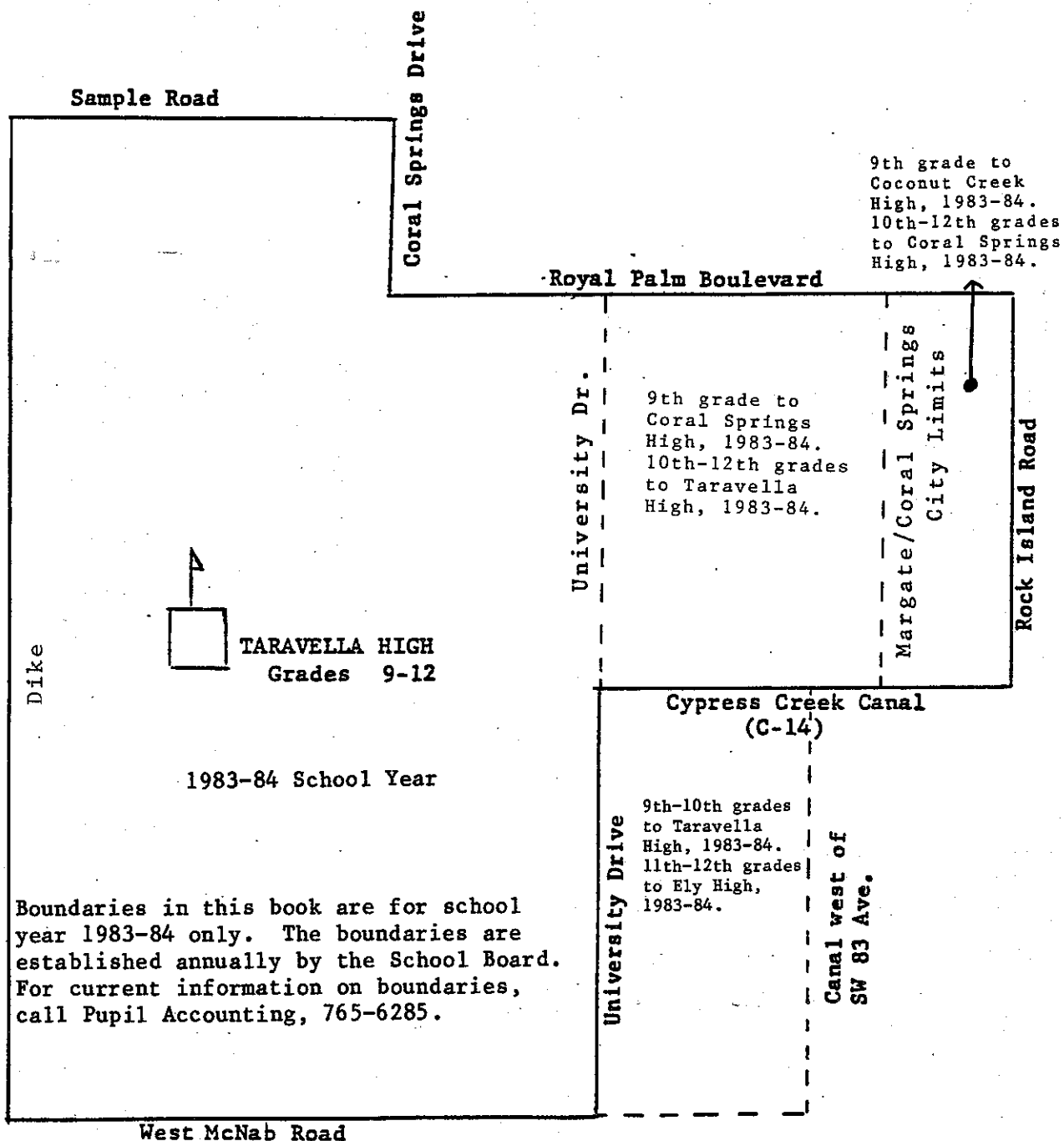
A TRADITIONAL PROGRAM SCHOOL: Students within the boundary area automatically attend this school.

STRANAHAN HIGH SCHOOL  
1800 SW 5 Place  
Fort Lauderdale  
Phone: 765-6832





J. P. TARAVELLA HIGH SCHOOL  
10600 Riverside Drive  
Coral Springs  
Phone: 973-6700



N



NW 28 Place

9th-10th grades to  
Western High, 1983-84.  
11th-12th grades to  
Dillard High, 1983-84.

WESTERN HIGH SCHOOL  
1200 SW 136 Avenue  
Fort Lauderdale  
Phone: 474-0200

Flamingo Road

Broward Blvd.

SW 10 Manor Ext.

WESTERN HIGH SCHOOL  
Grades 9 - 12



SW 130 Ave.

SW 14 St.

1983-84 School Year

\*(both sides to  
Stranahan High)

Nob Hill Road

SW 30 St. Ext.

College Ave.  
Davie Rd.

SW 36 St.\*

SW 39 St.

Florida's  
Turnpike

Griffin Road

Hiatus Road

Sheridan St.

Flamingo Rd.

Hollywood Blvd.

County Line

County Line

Boundaries in this book are for school  
year 1983-84 only. The boundaries are  
established annually by the School Board.  
For current information on boundaries,  
call Pupil Accounting, 765-6285.





**THE  
BROWARD COUNTY  
PUBLIC SCHOOLS**

**RECOMMENDATIONS  
for the  
Elimination and Consolidation  
of Schools for the 1983-84 School Year**

**Fort Lauderdale, FL  
March 10, 1983**

THE  
BROWARD COUNTY  
PUBLIC SCHOOLS

RECOMMENDATIONS

for the

Elimination and Consolidation  
of Schools for the 1983-84 School Year

Fort Lauderdale, FL  
March, 1983



## Foreword

This report which includes analyses of school enrollments, school facilities, school costs and budget, school desegregation, and general demographic data in Broward County and the Broward County Public Schools was prepared at the request of Dr. William McFatter, Superintendent of the Broward Schools. These analyses are distilled into final recommendations for the elimination of a number of schools in the District in the Fall of 1983 and the consolidation of their student enrollments into other area facilities.

The report was prepared by the staff of the Miami School Desegregation Assistance Center, School of Education and Allied Professions, University of Miami. Additional assistance was received from William Lamson, demographic expert from Jackson, Mississippi, and Dr. Dwayne E. Gardner, Executive Director of the Council of Educational Facility Planners (CEFP) in Columbus, Ohio.

Ms. Beatrice Wilcox and Ms. Inez Almond of the Center staff assisted with the preparation of the manuscript and its final production.

The study was supported by a contract (OEG 0082 00805) from the United States Department of Education to the University of Miami, but only the latter is responsible in any way for the contents and recommendations in the report.

Dr. Gordon Foster, Director  
Miami Desegregation Assistance  
Center  
University of Miami  
Coral Gables, Florida

March, 1983

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## I. INTRODUCTION

The genesis of this report was back in September, 1982, when Center staff met with Superintendent McFatter and several members of his administrative team to discuss the possibility of the Center's providing technical assistance to the Broward County School District in the analysis of school enrollment trends, school facility utilization, costs related to facility utilization, school desegregation, and general demographic data. One of the purposes of these analyses was the preparation of a report with recommendations to the Superintendent and his administrative staff on school closings and attendance boundary changes for the 1983-84 school year which would go into effect in September of 1983.

Data have been collected on past and current school enrollments, on student assignments, on building facilities, on costs related to the operation and use of facilities, on desegregation trends, and on the general demographic characteristics of Broward County. At the same time these data were tabulated and analyzed, Center staff or consultants met personally with District administrators familiar with the Broward Schools and a number of professional and business people in the County familiar with demographic trends. A considerable number of school sites and buildings were

also visited for an up-to-date review of their condition and current use. Decisions about final recommendations have also been subjected to close scrutiny in relation to their comparable impact on Broward communities and racial/ethnic groups, and their effect on the maintenance of a unitary school system.

The Broward School Board has recently adopted long-range, decision-making procedures for its annual encounter with the handling of school facility issues and boundary changes which will, for the first time, involve parents and community groups at all levels of the decision-making process; these procedural policies as adopted by the Board, will not take full effect until the next school year. In the meantime, the Board can move ahead for the 1983-84 school year and deal with the difficult challenges addressed by this report:

1. A need to establish priorities for closing several obsolete school structures which are not cost effective in terms of quality education and which, by their continued use, drain scarce resources from other schools in the Broward District.

2. A need to entertain full public hearings, as priorities for closing schools are being established, and then to reach some final decisions based on the educational welfare of the total District.

A suggestion by a federal district court judge in a recent school desegregation case seems appropriate for the Board in meeting



these challenges: "Let us all remember . . . if John Bunyan's Pilgrim had turned back in fear at the Hill of Difficulty because of the lions he saw atop, he would never have learned that they were chained."\*

---

\* Stell, et al., v. The Board of Public Education for the City of Savannah and the County of Chatham, et al., C.A. No. 1316, S.D. of Georgia, Savannah Division.

## II. SCHOOL ENROLLMENT DATA

While the contents of a number of tables defining various aspects of enrollment are discussed in the narrative of this section, the tables will be positioned at the end of the section to avoid confusion. The same procedure will be followed in each section.

### Enrollment by School and Race, 1977-1982

Pupil enrollment figures for each school, listed by each of the four current administrative areas, are given in Table II-A for the present school year (1982-1983) and for the preceding five years (1977-1978---1981-1982). These figures are for Reporting Period No. 1, Day 20, in September of each year. Listed also are the racial percentages for each of the schools during this period. These data permit a longitudinal evaluation of each individual school over a six-year period in terms of its enrollment decline/increase and its racial make-up. They also form the basis for an evaluation of the extent to which schools are underutilized in relation to their capacity.

### Ten-Year Enrollment by Grade, 1973-1982

Pupil enrollment figures for each grade (kg-12) and special education for the current school year (1982-83) and the preceding

nine years (1973-74---1981-82) are presented in Table II-B. Live birth figures are also given; these represent live birth figures five years earlier than the year designated, as this is the year these children would normally enter kindergarten (i.e., births for 1974 are entered in the school year 1979-80). The enrollment data are from Reporting Period No. 2, Day 40, which is probably the most stable period for comparison purposes.

These figures are summarized by grade levels for elementary (K-5), middle (6-8), and high schools (9-12) in Table II-C. Elementary enrollments stayed relatively constant from 1973-74 through 1979-80 (57,858 to 57,928) but dropped sharply from 1979 to 1982 (57,928 to 51,804 - over 10%). The middle schools experienced a slow, gradual decline from 1973-74 through 1980-81 (33,200 to 30,081) and reversed this trend slightly the past two years. At the high school level, enrollments increased from 40,526 in 1973-74 to 43,263 in 1977. From 1977-78 until 1982-83, however, they have declined at the rate of 2.5% annually.

#### Ten-Year Enrollment Projections, 1982-1991

An adaptation of the traditional cohort survival enrollment projection technique was used to estimate enrollments in the District for the ten-year period through 1991-92 (Table II-D). The actual enrollment in each grade was listed for the past 10 years (Table II-B), and the live births were listed the year the children entered kindergarten. The number of students (cohorts)

that advance from one grade to the next is the survival factor or ratio that serves as the basis for the projected enrollment. The sum of the actual enrollments in one grade is divided by the sum of the actual enrollments in the preceding grade for one year earlier to determine the cohort survival ratio between the two grades.

Looking at Table II-B, for example, the total enrollment in grade 6 from 1973-74---1981-82 was 93,354; the total enrollment in grade 7 a year later from 1974-75---1982-83 was 94,399. The latter figure divided by the former gives a cohort survival ratio from grade 6 to grade 7 of 1.0111939. This ratio is then used as a multiplier to project enrollment from grade 6 to grade 7 in Table II-D. That is, we know the 1982-83 enrollment in grade 6 was 10,278; when this figure is multiplied by 1.0111939, the 1983-84 estimated enrollment for grade 7 becomes 10,393. The entire grade chart is then completed the same way. Explanations are given in the Table II-D footnotes for extrapolation of live birth figures beyond 1981 and special education enrollment beyond 1982.

These projected enrollments show a gradually increasing enrollment rate in the next 10 years, averaging a little more than 2% annually. They are intentionally on the "low side" and constitute a conservative projection. The following factors exert a "plus" or "minus" influence:

1. The projection base includes a 5-year period (1977-1982) of steadily declining enrollments.
2. The projected increase in birth rates for the last 4-years (1982-1985) is set at 1% annually, whereas the actual birth rate increases for the preceding 4 years (1978-1981) have been 5, 6, 10, and 5% respectively.
3. Private school enrollment in the County will probably continue to increase from its current percentage (1981-19%) to as high as 25% or more.
4. It is anticipated that the South Florida economic doldrums will continue for the next three or four years before a sharp upswing will lead to a return of the heavy immigration of families with school-aged children from out of the County.

The projection figures are summarized in Table II-E by grade levels (elementary, middle, and high schools) and by totals. Enrollments in elementary schools are expected to rise moderately for the next two years and rather sharply thereafter at over 5.5% annually on the average. This is because of the increasing birth rate which is just beginning to effect kindergarten classes, Board retention policies, and the advent of compulsory kindergarten. If the birth rate continues to increase by 5% or more a year or if the economy should take a sudden significant turn for the better, the elementary figures projected in Table II-E would probably prove low.

Projection figures for middle schools show an average decline through 1987 of 3.7%. Starting in 1988 however, an upswing is expected with an annual average rate of over 7%. Enrollments in 1991 are expected to be about the same as in 1982. At the high school level a steady enrollment is predicted from 1982 through 1986 (37,839-38,200). From the 1986 projected level of 38,200 a drop of 3,405 is expected by 1991. To summarize the estimates from 1982 through 1991:

1.	<u>Elementary</u>	<u>Enroll</u>	<u>Annual %Rate</u>	<u>1982</u>	<u>1991</u>
	1982-1984	(+) 2,381	(+) 2.3	51,804	
	1984-1991	(+) 21,434	(+) 5.7		75,619
2.	<u>Middle</u>				
	1982-1987	(-) 5,718	(-) 3.7	30,684	
	1987-1991	(+) 7,057	(+) 7.1		32,023
3.	<u>High</u>				
	1982-1986	(+) 361	(+) 0.2	37,839	
	1986-1991	(-) 3,405	(-) 1.8		34,795

For total enrollment projections a rather steady first 5 years is anticipated with the big problem being the change in the eastern part of the County compared to the area west of Rte. 441. If the economic recession ends by that time, a fairly rapid increase would be expected in total enrollments in the second 5 years.

#### Ten-Year Enrollment by Race, 1973-1982

Enrollment by percentage black for each grade level (K-12) is given in Table II-F for the past 10 years. A steady increase at almost all grade levels is indicated with a total gain of 4% over the 10 years. Of particular interest is the change in kindergarten percentages (23 to 33) and the greater holding ratio at the high school grades.

#### Enrollments East of Rte. 441 v. Enrollments West of Rte. 441

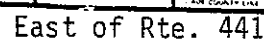
Census data for the 1970 decade and projections for the 1980 decade indicate that much of the population growth in Broward County has been and will be in the short term west of Rte. 441.

An examination of school enrollments from 1977 through 1982 (Table II-A) shows the same pattern. A summary of enrollments for elementary, middle, and high schools east and west of Rte. 441 for the school years 1977-78 and 1982-83 is found in Table II-G. The dividing line is illustrated in the maps for each level found on the next three pages.

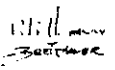
The summary figures show that schools east of Rte. 441 have been declining at a rate of over four times the schools to the west.

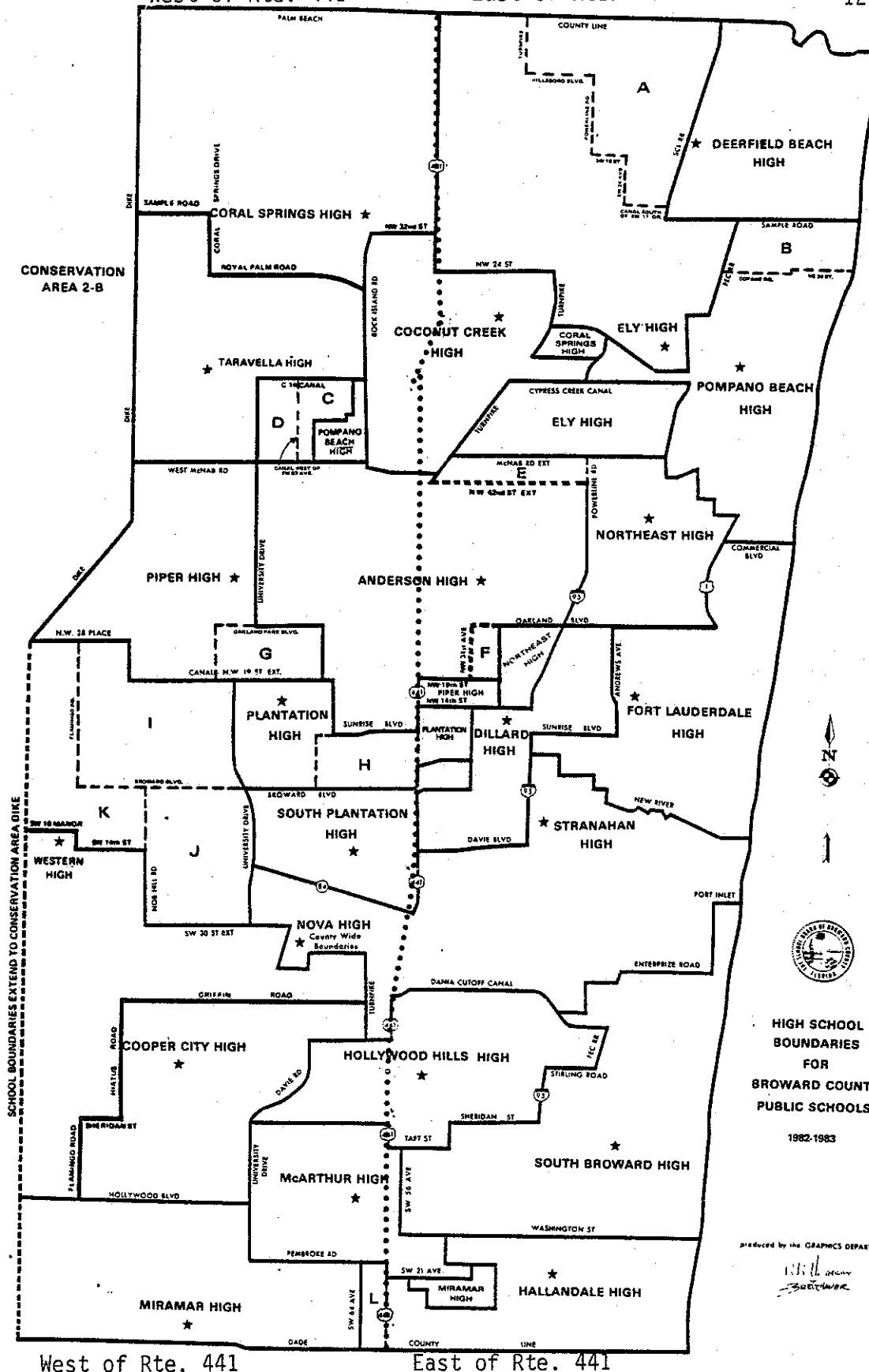
#### Nonpublic School Enrollment, 1972-81

Nonpublic school enrollment figures from 1972 through 1981 are given for Broward County in Table II-H. For purposes of comparison the figures are also given for other large Florida districts and the total state. During that time the number of nonpublic school pupils in Broward more than doubled (13,618 to 29,042) and the ratio to public school enrollment climbed from 10% to 19%. This increase and rate of increase is more rapid than that of most other large districts and the state, and the trend is expected to continue in the near future.









West of Rte. 441

East of Rte. 441

- A - Grade 9 to Deerfield Beach High, Grades 10-12 to Ely High
- B - Grade 9 to Ely High, Grades 10-12 to Pompano Beach High
- C - Grade 9 to Coconut Creek High, Grades 10-12 to Ely High
- D - Grade 9 to Taravella High, Grades 10-12 to Ely High
- E - Grades 9-10 to Northeast High, Grades 11-12 to Anderson High
- F - Grades 9-10 to Northeast High, Grades 11-12 to Anderson High

- G - Grade 9 to Plantation High, Grades 10-12 to Piper High
- H - Grade 9 to Dillard High, Grades 10-12 to Plantation High
- I - Grade 9 to Plantation High, Grades 10-12 to Dillard High
- J - Grade 9 to South Plantation High, Grades 10-12 to Dillard High
- K - Grade 9 to Western High, Grades 10-12 to Dillard High
- L - Grade 9 to Miramar High, Grades 10-12 to Hallandale High

Table II-A  
Pupil Enrollment by Areas, Schools, and Percentage Black  
Fall, 1977-78----1982-83  
Broward County Schools  
Reporting Period No. 1 (Day 20)

NORTH AREA	ENROLLMENT					Reporting Period No. 1 (Day 20)							PERCENTAGE BLACK			
	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983				
Elementary Schools (27)																
Atlantic West	700	682	655	637	513	646	10	8	7	8	12	8				
Broadview	693	693	523	551	534	538	14	12	13	13	16	20				
Coconut Creek	677	657	679	671	630	494	14	13	11	11	13	2				
Coral Springs	921	889	841	751	710	687	1	1	1	1	1	1				
Cresthaven	526	486	505	497	504	518	24	21	25	30	30	32				
Cypress	643	605	636	617	493	485	19	22	25	24	26	25				
Deerfield Beach	707	713	708	697	616	601	31	32	35	33	36	34				
Deerfield Park	601	602	639	679	647	661	96	97	87	87	85	89				
Drew	464	491	476	377	347	446	69	78	84	94	94	100				
Forest Hills	659	691	772	799	790	675	7	7	4	7	7	1				
Hunt	615	624	656	594	583	589	1	1	1	2	1	3				
Maplewood	-	-	-	538	687	722	--	--	--	--	1	1				
Margate	725	681	712	689	627	592	10	8	7	9	10	10				
Markham	506	424	413	411	405	356	88	83	85	83	86	87				
McLab	511	528	512	448	417	404	18	17	16	22	27	33				

Table 11-A (Cont'd.)

NORTH AREA (Cont'd.)	ENROLLMENT					PERCENTAGE BLACK						
	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983
Morrow	790	874	886	886	901	878	2	2	2	2	3	3
Norcrest	571	602	615	581	530	478	17	12	10	12	17	16
North Lauderdale	1061	1195	848	803	755	712	3	2	2	3	4	3
Palmdale	548	528	547	521	505	483	26	26	25	26	29	35
Park Ridge	583	540	561	575	579	577	30	39	46	64	62	66
Pinewood	-	-	738	797	639	621	--	--	1	3	4	7
Pompano Beach	641	519	480	468	428	433	25	27	30	31	33	35
Ramblewood	557	753	906	947	897	854	2	2	1	1	1	1
Sanders Park	509	574	555	562	555	498	62	58	62	69	72	72
Tamarac	856	918	777	680	715	655	2	3	3	4	4	3
Tedder	631	642	616	614	588	517	19	22	24	22	26	28
Westchester	854	985	1039	611	645	757	1	1	1	1	2	2
Elementary Total	16549	16896	17295	17001	16240	15877						

Table 11-A (Cont'd.)

NORTH AREA (Cont'd.)	ENROLLMENT				PERCENTAGE BLACK							
	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983
Middle Schools (7)												
Coral Springs	1796	1881	1963	1910	1579	1594	10	11	10	9	10	10
Crystal Lake	1394	1364	1308	1259	1266	1308	37	40	40	41	42	41
Deerfield Beach	1154	1105	1043	950	884	911	32	32	30	25	29	29
Hargate	1379	1476	1600	1618	1594	1553	20	18	15	15	13	14
Pompano Beach	1097	1066	1034	932	815	835	44	43	41	42	39	39
Ramblewood	1510	1679	1788	1856	1615	1837	2	1	1	2	1	1
Silver Lakes	-	-	-	-	887	922	--	--	--	--	3	5
Middle School Total	8340	8571	8736	8525	8640	8960						
High Schools (6)												
Coconut Creek	2209	2186	2163	2059	2069	2122	13	11	10	9	10	9
Coral Springs	2994	3406	3704	3764	2416	2055	6	5	5	6	9	9
Deerfield Beach	2365	2214	2141	2097	1890	1621	27	30	31	34	46	41
Ely	1096	1120	1172	1430	1519	1427	78	68	61	53	52	52
Pompano Beach	2153	2031	1793	1634	1456	1448	16	15	14	14	14	14
Taravella	-	-	-	-	1486	2187	--	--	--	--	1	1
High School Total	10817	10957	10973	10984	10836	10860						
North Area Total	35696	36424	37004	36510	35716	35697						

Table 11-A (Continued)

NORTH CENTRAL AREA	ENROLLMENT					PERCENTAGE BLACK						
	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983
Elementary Schools (25)												
Banyan	-	-	397	615	754	734	---	---	2	1	3	3
Bayview	466	474	403	397	319	318	20	24	26	32	34	26
Bennett	656	589	532	478	416	405	25	21	27	28	26	28
Castle Hill	616	504	539	538	470	546	23	39	38	46	48	49
Dillard	517	595	478	480	414	510	42	41	53	64	70	85
Florinada	677	602	533	478	414	333	23	27	29	37	43	44
Horizon	810	954	964	864	737	696	10	9	8	7	9	8
Larkdale	604	641	607	612	596	599	63	67	72	71	78	86
Lauderdale Manors	665	705	758	787	792	486	52	68	70	82	86	89
Lauderhill	749	672	617	566	510	505	62	57	65	71	77	79
Lloyd Estates	613	622	606	570	512	452	35	32	33	34	34	31
Mirror Lake	710	639	577	503	479	568	14	12	13	12	17	34
Nob Hill	910	1113	999	919	926	699	11	8	11	12	13	0
N. Andrews Gardens	631	600	601	567	477	430	2	2	2	1	2	2
North Side	545	555	570	570	498	483	30	34	38	40	45	47

Table 11-A (Cont'd.)

NORTH CENTRAL AREA (Cont'd.)	ENROLLMENT					PERCENTAGE BLACK						
	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983
Oakland Park	508	443	406	412	365	366	15	15	18	18	18	14
Oriole	633	613	624	611	626	517	40	42	43	48	50	38
Peters	729	747	777	720	654	613	18	18	18	17	19	21
Plantation	526	533	525	511	467	437	27	31	35	38	41	37
Rock Island	391	343	390	338	259	531	74	77	73	78	90	95
Royal Palm	614	745	745	727	699	682	16	27	28	33	40	46
Sabal Palm	469	617	593	541	507	512	67	65	68	79	80	82
Sunland Park	579	610	564	619	592	569	96	97	97	97	97	98
Village	706	642	659	656	632	582	12	17	8	8	12	13
Wilton Manors	757	692	648	638	627	614	39	38	40	41	46	47
Elementary School Total	15081	15250	15112	14717	13742	13187						
Middle Schools (7)												
Bair	1255	1335	1433	1590	1367	1395	15	13	14	12	11	10
Everglades	1161	1152	1332	1163	1178	1148	65	71	74	80	86	86
Lauderdale Lakes	1224	1138	1027	964	1108	1185	20	19	20	22	16	17
Lauderhill	1265	1292	1226	1192	1195	1193	35	38	41	45	48	50
Plantation	1421	1302	1155	1163	1100	1155	30	30	30	32	30	29
Rickards	1347	1197	1025	1025	940	888	24	26	21	22	18	22
Sunrise	1229	1148	1068	1061	976	996	27	27	29	32	31	31
Middle School Total	8902	8564	8266	8158	7864	7960						

Table 11-A (Cont'd.)

NORTH CENTRAL AREA (Cont'd.)	ENROLLMENT					PERCENTAGE BLACK						
	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983
High Schools (6)												
Anderson	2671	2778	2643	2515	2382	2209	28	26	27	30	32	36
Dillard	2021	2273	2159	2184	2075	2075	65	65	66	67	72	78
Fort Lauderdale	2129	2110	1955	1902	1723	1619	22	23	24	27	30	31
Northeast	2220	2019	1784	1661	1745	1604	9	12	15	13	24	27
Piper	2229	2054	2149	2191	2083	1905	26	26	23	24	22	22
Plantation	2521	2397	2182	1936	1812	1717	18	17	18	19	22	21
High School Total	13791	13631	12872	12389	11820	11129						
NORTH CENTRAL AREA TOTAL	37774	37445	36250	35264	33426	32276						



Table 11-A (Continued)

SOUTH CENTRAL AREA	ENROLLMENT				PERCENTAGE BLACK							
	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983
Elementary Schools (22)												
Bethune	412	386	418	437	377	419	52	49	49	45	46	44
Broward Estates	463	419	616	565	471	425	89	91	46	49	54	58
Collins	370	328	350	356	322	298	96	97	97	99	99	99
Cooper City	1001	826	950	856	767	709	1	1	1	1	1	0
Croissant Park	590	533	549	475	438	417	21	19	19	21	26	26
Davie	755	675	752	824	776	795	3	4	4	4	5	4
Idgewood	472	456	431	361	339	304	13	13	15	17	19	18
Lisenhower	722	723	779	831	858	787	17	17	20	19	26	24
Flamingo	824	929	1011	952	889	901	0	0	0	0	0	0
Forman	740	750	734	736	800	848	17	17	18	20	22	20
Foster	559	510	516	570	511	474	27	29	27	34	34	32
Griffin	-	488	604	659	722	689	--	2	2	1	1	2
Harbordale	317	269	258	319	282	300	15	13	15	37	42	35
Hortt	342	288	293	264	237	217	48	51	49	57	63	62
Meadowbrook	547	544	537	463	409	390	11	7	10	12	13	12

Table II-A (Cont'd.)

SOUTH CENTRAL AREA (Cont'd.)	ENROLLMENT					PERCENTAGE BLACK						
	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983
North Fork	601	634	626	551	527	554	92	93	93	95	95	95
Plantation Park	605	596	602	566	510	435	30	16	19	23	22	23
Riverland	627	646	628	597	644	624	48	49	50	54	50	54
Stirling	681	642	656	588	514	466	--	1	1	1	1	1
Tropical	659	652	672	521	478	408	10	9	10	12	13	11
Walker	611	608	670	671	626	638	60	67	70	72	74	77
Westwood Heights	398	605	678	591	549	554	57	50	55	59	63	69
Elementary School Total	12,296	12,507	13,330	12,753	12,046	11,652						
Middle Schools (7)												
Attucks	856	820	753	744	760	779	26	26	22	24	23	24
New River	1343	1322	1084	1067	1040	1014	41	46	41	40	37	36
Nova	1050	1091	1066	1028	1068	1158	20	20	18	25	23	21
Parkway	1119	1000	990	841	813	810	52	59	51	53	54	55
Pioneer	1274	1367	1452	1489	1537	1609	0	0	0	0	0	0
Rogers	973	1005	1152	1025	1016	974	24	22	40	43	42	43
Seminole	1186	1051	1098	1197	1213	1202	13	14	10	8	8	8
Middle School Total	7801	7656	7595	7391	7447	7546						

Table II-A (Cont'd.)

TABLE II-A (Cont'd.)														
SOUTH CENTRAL AREA (Cont'd.)			ENROLLMENT				PERCENTAGE BLACK							
			1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983
High Schools (5)														
Cooper City			2999	3068	3133	3282	2449	2160	2	2	2	3	3	4
Nova			1935	1961	1994	2066	1998	1903	20	20	18	21	23	22
S. Plantation			2506	2454	2204	2027	1821	1720	20	20	21	23	22	23
Stranahan			2124	1958	1853	1772	1640	1570	26	24	24	23	21	27
Western			--	--	--	--	990	1338	--	--	--	--	1	1
High School Total			9564	9441	9184	9147	8898	8691						
SOUTH CENTRAL TOTAL			29,661	29,604	30,109	29,291	28,391	27,889						

Table II-A (Continued)

SOUTH AREA	ENROLLMENT				PERCENTAGE BLACK							
	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983
Elementary Schools (23)												
Boulevard Heights	633	571	601	573	514	485	1	1	1	2	3	4
Colbert	635	673	479	510	478	421	49	60	51	53	59	57
Dania	501	500	493	458	472	463	24	27	26	28	29	34
Driftwood	690	673	667	627	545	582	1	1	0	1	0	1
Fairway	667	691	563	516	529	483	13	15	16	16	19	21
Hallandale	464	428	553	496	509	544	43	40	45	48	52	51
Hollywood Central	575	505	583	559	526	517	23	21	34	35	38	41
Hollywood Hills	558	511	446	452	412	392	4	4	5	15	14	14
Hollywood Park	530	502	471	437	394	440	2	4	4	5	6	4
Lake Forest	561	514	506	551	500	475	19	20	23	23	21	19

Table II-A (Cont'd.)

SOUTH AREA (Cont'd.)	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983
Miramar	683	736	730	684	592	562	14	16	16	20	21	24
Oakridge	496	469	489	523	475	464	18	18	18	22	22	24
Orange-Brook	768	702	647	590	526	499	24	24	27	31	35	32
Pasadena Lakes	884	947	712	658	580	532	11	13	11	10	10	14
Pembroke Lakes	1027	903	820	924	903	859	2	3	2	2	2	2
Pembroke Pines	519	626	533	554	511	504	0	1	0	1	2	0
Perry	690	662	642	620	581	568	28	33	34	34	37	37
Pine Lakes	-	-	474	630	658	568	--	--	1	3	3	1
Sheridan Hills	659	625	571	466	499	495	7	7	8	3	24	24
Sheridan Park	703	641	734	680	621	592	1	0	9	12	12	12
Sunshine	816	804	772	730	675	651	1	1	2	2	1	1
Watkins	467	454	439	427	432	410	37	34	32	33	37	41
West Hollywood	550	593	591	573	482	441	1	3	3	1	0	2
Elementary School Total	14,076	13,730	13,516	13,238	12,414	11,947						

Table II-A (Cont'd.)

Table II-A (Cont'd.)												
SOUTH AREA (Cont'd.)	ENROLLMENT					PERCENTAGE BLACK						
	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983	1977- 1978	1978- 1979	1979- 1980	1980- 1981	1981- 1982	1982- 1983
Middle Schools (7)												
Apollo	1205	1170	1118	1166	1181	1197	7	7	7	6	7	8
Driftwood	1346	1322	1288	1220	1157	1128	4	4	6	6	6	5
Hallandale	698	647	632	589	542	552	23	23	24	28	28	29
McNicol	855	803	784	777	796	785	29	32	33	30	34	37
Olsen	1094	1011	913	809	727	748	18	19	21	22	24	26
Perry	1398	1353	1353	1338	1390	1337	9	8	9	11	11	11
Pines	1195	1207	1227	1215	1382	1412	10	10	10	10	9	10
Middle School Total	7791	7513	7315	7114	7175	7159						
High Schools (5)												
Hallandale	1219	1240	1197	1270	1217	1216	32	34	33	34	35	36
Hollywood Hills	2594	2472	2319	2024	1791	1710	9	9	9	8	10	10
McArthur	2627	2504	2362	2220	2043	1930	11	10	10	10	10	10
Miramar	2374	2250	2106	1963	1869	1834	13	13	13	12	12	13
South Broward	1855	1991	2017	2024	1877	1732	13	11	11	13	13	15
High School Total	10,669	10,457	10,001	9501	8797	8422						
South Area Total	32,536	31,700	30,832	29,853	28,386	27,528						

Sources: Economic Impact Statement: Broward County Public Schools, 1982-1983, Appendices II and III, for 1977-78---1981-82, March, 1982.

Office of Pupil Accounting, Broward Schools, for 1982-83, September, 1982.

N.B. There is a difference between the figures in this table (Reporting Period No. 1, Day 20) and those in Table II-B, (Reporting Period No. 2, Day 40).

Table II-B  
Ten Year Enrollment By Grade  
Broward County Public Schools  
Reporting Period No. 2 (Day 40)  
1973-74---1982-83

School Year	Births <sup>a</sup>	kg	1	2	3	4	5	6	7	8	9	10	11	12	SE	TOTAL
1973-74	7716	6792	9558	9690	10162	10691	10965	10847	11381	10972	12621	10685	9593	7627	3377	134961
1974-75	9374	7673	9708	9538	9820	10293	10798	10803	11002	11230	12823	11132	10137	8111	4707	137775
1975-76	9625	8474	9866	9406	9520	9886	10255	10831	10830	10902	13106	10930	10712	8515	5441	138674
1976-77	9473	8734	10347	9506	9293	9584	10022	10242	10916	10962	12605	11242	10657	8710	5179	137999
1977-78	8897	7867	10432	10181	9802	9463	9824	10085	10482	11163	12430	11058	10978	8797	4959	137521
1978-79	8976	7642	9651	10156	10495	10063	9650	10060	10498	10640	12203	11816	9843	8919	5110	136746
1979-80	9677	7965	9398	9283	10474	10827	9981	10138	10247	10485	11413	11833	9728	8387	5453	135612
1980-81	8716	7742	9259	8732	9467	10551	10628	9856	9980	10245	10948	11342	9192	8566	5244	131752
1981-82	9028	7524	8740	8595	8819	9333	10272	10492	9978	9739	10864	10485	9072	8187	5091	127191
1982-83	9374	9173	7782	8095	8597	8957	9200	10278	10466	9940	11065	10210	9074	7490	4857	125184

<sup>a</sup>Births represent live birth figures 5 years earlier (e.g., 9677 births listed for 1979-80 actually occurred in 1974; 1979 is the year these children would normally enter kindergarten).

Sources: Broward County Schools, Department of Pupil Services & Pupil Accounting Department.  
State of Florida, Department of Health & Rehabilitative Services.



Table II-C  
Ten-Year Enrollment by Grade Levels (Elem., MS & HS)  
Broward County Public Schools  
1973-74---1982-83

<u>School Year</u>	<u>K-5</u>	<u>6 - 8</u>	<u>9 - 12</u>
1973-74	57858	33200	40526
1974-75	57830	33035	42203
1975-76	57407	32563	43263
1976-77	57486	32120	43214
1977-78	57569	31730	43263
1978-79	57657	31198	42781
1979-80	57928	30870	41361
1980-81	56379	30081	40048
1981-82	53283	30209	38608
1982-83	51804	30684	37839

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Source: Broward County Schools, Department of Pupil Services and Pupil Accounting Department,  
Reporting Period No. 2 (Day 40).  
Table II-B

Table II-D  
Ten-Year Enrollment Projection By Grade  
Broward County Public Schools  
1982-83----1991-92

School Year	Births <sup>a</sup>	Kgb	1b	2	3	4	5	6	7	8	9	10	11	12	SE <sup>c</sup>	Total
1982-83	9374	9173	7782	8095	8597	8957	9200	10278	10466	9940	11065	10210	9074	7490	4857	125184
1983-84	9863	8374	11097	7472	8209	8705	8951	9239	10393	10465	11087	10155	9080	7638	4853	125718
1984-85	10497	8811	10131	10655	7577	8312	8699	8989	9342	10392	11673	10175	9031	7643	4876	126306
1985-86	11513	9378	10659	9727	10805	7672	8306	8736	9090	9341	11591	10713	9048	7602	4926	127594
1986-87	12115	10285	11345	10234	9864	10941	7667	8341	8834	9089	10419	10638	9527	7616	5011	129811
1987-88	(12236)	10823	12442	10893	10378	9988	10934	7699	8434	8833	10138	9562	9460	8019	5124	132727
1988-89	(12358)	10931	13093	11946	11047	10509	9981	10980	7785	8433	9852	9304	8503	7963	5233	135560
1989-90	(12482)	11040	13224	12571	12114	11186	10502	10023	11103	7784	9406	9042	8274	7157	5358	138784
1990-91	(12607)	11151	13356	12697	12748	12266	11178	10546	10135	11102	8682	8632	8041	6965	5521	143020
1991-92		11263	13490	12824	12876	12908	12258	11225	10664	10134	12383	7968	7676	6768	5720	148157

<sup>a</sup>Births represent live birth figures 5 years earlier (e.g., 9863 births listed for 1983-84 actually occurred in 1978; 1983 is the year most of these persons would normally enter kindergarten.

<sup>b</sup>Birth column figures from 1987-88--1990-91 (in parenthesis) are 1986-87 figures with a 1% increase added each year. This is a very conservative projection since births from 1978-81 have actually increased at the rate of 5, 6, 10, and 5% in the respective years.

<sup>c</sup>Kindergarten and Grade 1 figures of 9173 and 7782 respectively are skewed because of retention of approximately 1000 kindergarten students in 1982-83 at a "transition" kindergarten level, and the fact that 1982-83 marks the first year of compulsory kindergarten.

<sup>d</sup>Special education projections were based on SE figures for the past 8 years (1975-76--1982-83) as a percentage of K-12 enrollment; the factor used was .0401556.

Sources: Broward County Schools, Department of Pupil Accounting. State of Florida, Department of Health and Rehabilitative Services.

Table II-E  
Ten-Year Enrollment Projection by Grade Levels (Elem., MS & HS)  
Broward County Public Schools  
1982-83---1991-92

<u>School Year</u>	<u>K-5</u>	<u>6 - 8</u>	<u>9 - 12</u>
1982-83	51804	30684	37839
1983-84	52808	30097	37960
1984-85	54185	28723	38522
1985-86	56547	27167	38954
1986-87	60336	26264	38200
1987-88	65458	24966	37179
1988-89	67507	27198	35622
1989-90	70637	28910	33879
1990-91	73396	31783	32320
1991-92	75619	32023	34795

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Source: Broward County Schools, Department of Pupil Accounting: State of Florida,  
Department of Health and Rehabilitative Services.  
Table II-D

Table II-F  
Ten-Year Enrollment by Percentage Black at Each Grade Level  
Broward County Schools  
1973-74---1982-83

	K	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>	<u>11</u>	<u>12</u>	Total
1973-74	23	26	26	23	22	22	21	21	20	22	18	17	14	21
1974-75	22	25	25	25	23	22	22	22	21	23	20	18	16	22
1975-76	22	24	23	24	24	23	23	22	21	22	20	20	16	22
1976-77	24	24	22	23	24	24	24	23	22	22	19	20	19	22
1977-78	26	25	22	22	23	24	25	23	22	22	20	20	19	22
1978-79	28	28	24	22	21	22	24	24	22	22	21	19	18	23
1979-80	28	29	26	24	22	20	24	24	23	22	22	18	17	23
1980-81	30	30	28	26	25	21	22	24	24	24	22	20	19	24
1981-82	33	31	28	28	26	24	23	22	23	25	24	20	19	25
1982-83	33	31	29	27	28	25	25	22	21	25	24	22	18	25

Source: Broward County Schools, Pupil Accounting Office  
N.B. Reporting Period No. 2 (Day 40); exceptional students not included in counts.

Table II-G  
Estimated Enrollments  
East and West of Rte. 441  
1977-78 vs. 1982-83  
Broward County Schools

<u>Elementary Schools</u>		<u>1977- 1978</u>	<u>1982- 1983</u>	<u>Enroll Change</u>	<u>% Change</u>
N Area	E of Rte. 441	8118	6951	(-) 1167	(-) 14.4
	W	8431	8926	(+) 495	(+) 5.9
NC Area	E	9086	7377	(-) 1709	(-) 18.8
	W	5995	5810	(-) 185	(-) 3.1
SC Area	E	5931	5240	(-) 691	(-) 11.7
	W	4903*	4777*	(-) 126	(-) 2.6
S Area	E	5684	4680	(-) 1004	(-) 17.7
	W	8392	7267	(-) 1125	(-) 13.4
Composite Elem.	E	28819	24248	(-) 4571	(-) 15.9
	W	27721	26780	(-) 941	(-) 3.4
<u>Middle Schools</u>					
N Area	E of Rte. 441	4335	3831	(-) 504	(-) 11.6
	W	3995	5129	(+) 1134	(+) 28.4
NC Area	E	4349	3624	(-) 724	(-) 16.7
	W	4553	4336	(-) 217	(-) 4.8
SC Area	E	3059	2665**	(-) 394	(-) 12.9
	W	3692**	3723**	(+) 31	(+) 0.8
S Area	E	2647	2085	(-) 562	(-) 21.2
	W	5144	5074	(-) 70	(-) 1.4

Table II-G (Cont'd.)

		<u>1977- 1978</u>	<u>1982- 1983</u>	<u>Enroll Change</u>	<u>% Change</u>
Composite Middle	E	14390	12205	(-)2185	(-) 15.2
	W	17384	18262	(+) 878	(+) 5.1
High Schools					
N Area	E of Rte. 441	6719	5557	(-)1162	(-) 17.3
	W	4098	5303	(+)1205	(+) 29.4
NC Area	E	7705	6402	(-)1303	(-) 16.9
	W	6086	4727	(-)1359	(-) 22.3
SC Area	E	2124	1570	(-) 554	(-) 26.1
	W	5505***	5218***	(-) 287	(-) 5.2
S Area	E	4371	3803	(-) 568	(-) 13.0
	W	6298	4619	(-)1679	(-) 26.7
Composite High Schools	E	20919	17332	(-)3587	(-) 17.1
	W	21987	19867	(-)2120	(-) 9.6
All Schools	E	64128	53785	(-)10343	(-) 16.1
All Schools	W	67092	64909	(-)2183	(-) 3.3

\*Does not include Nova Eisenhower and Nova Forman

\*\*Does not include Nova Middle

\*\*\* Does not include Nova High School

Source: Table II-A

N.B. Adjustments were made for pupils reassigned to schools across the Rte. 441 line; it was decided that these were not significant enough to include in the calculations. Where the Rte. 441 line split an attendance zone into two sizeable parts, one-half the enrollment was assigned to each.

Table II-H  
Trends in Nonpublic School Enrollment  
Broward County, 1972-1982

<u>County</u>	<u>1972 - 73</u>		<u>1973 - 74</u>		<u>% Nonpublic</u>
	<u>Public Enroll.</u>	<u>Nonpublic Enroll.</u>	<u>Public Enroll.</u>	<u>Nonpublic Enroll.</u>	
Broward	127,306	13,618	135,003	14,409	10
Brevard	62,305	2,490	60,282	2,969	5
Dade	241,965	45,500	244,395	45,750	16
Duval	113,363	17,589	111,458	17,544	14
Hillsborough	105,715	11,574	113,842	11,576	9
Orange	86,426	6,681	85,466	7,064	8
Palm Beach	67,274	12,293	69,525	10,100	13
Pinellas	90,478	9,428	91,366	10,014	10
Florida	1,485,143	153,901	1,529,958	155,270	9

Table II-H (Cont'd.)

County	1974 - 75 K - 12		% Nonpublic	1975 - 76 K - 12		% Nonpublic
	Public Enroll.	Nonpublic Enroll.		Public Enroll.	Nonpublic Enroll.	
Broward	137,639	17,875	11	138,626	17,611	11
Brevard	57,302	3,180	5	54,325	3,271	6
Dade	246,252	45,970	16	244,805	43,461	15
Duval	112,148	17,679	14	111,490	18,093	14
Hillsborough	114,222	11,286	9	116,554	15,606	12
Orange	84,832	6,535	7	84,345	7,009	8
Palm Beach	70,766	13,974	16	70,926	17,289	20
Pinellas	92,188	10,867	11	92,078	11,241	11
Florida	1,546,392	164,819	10	1,551,538	176,375	10



Table II-H (Cont'd.)

<u>County</u>	1976 - 77		1977 - 78		<u>% Nonpublic</u>
	<u>Public Enroll.</u>	<u>Nonpublic Enroll.</u>	<u>Public Enroll.</u>	<u>Nonpublic Enroll.</u>	
Broward	136,549	23,178	137,350	24,836	15
Brevard	52,447	3,313	51,576	3,773	7
Dade	240,477	44,064	235,497	43,419	16
Duval	109,871	17,357	108,075	17,151	14
Hillsborough	113,634	15,776	112,083	15,809	12
Orange	83,646	8,204	84,090	8,349	9
Palm Beach	70,704	15,254	70,683	15,662	18
Pinellas	91,427	12,603	91,167	13,158	13
Florida	1,536,360	184,626	1,530,207	189,647	11

Table II-H (Cont'd.)

<u>County</u>	1980 - 81		1981 - 82		<u>% Nonpublic</u>
	<u>Public Enroll.</u>	<u>Nonpublic Enroll.</u>	<u>Public Enroll.</u>	<u>Nonpublic Enroll.</u>	
Broward	132,655	27,932	127,637	29,042	19
Brevard	46,576	4,732	45,191	4,783	10
Dade	232,675	50,337	224,347	53,207	19
Duval	100,526	14,864	98,951	15,142	13
Hillsborough	111,223	16,459	109,886	18,345	14
Orange	80,831	9,641	79,270	9,851	11
Palm Beach	70,632	17,377	69,778	18,784	21
Pinellas	86,961	14,425	85,311	14,906	15
Florida	1,508,125	206,514	1,485,593	218,573	13

Source: Florida State Department of Education

### III. SCHOOL FACILITIES

In making decisions about closing schools several aspects of facility operation assume importance: school capacity; operating costs for utilities, custodial services, and ordinary maintenance; the schedule and cost estimate for major maintenance projects; and the adequacy of each building and site being reviewed for a sound, quality educational program.

#### School Capacities

School capacity figures are often quite tractable and are stretched or contracted depending on the needs of the moment. It appears that in Broward County some confusion has existed as to how one measures school capacity, why there are generally more than one set of capacity figures, why they change when the building doesn't change, and the like. In Section IX of this report some recommendations will be made in regard to the handling of capacity in the future.

For the purposes of this study the School Facilities Department of the Broward Schools was requested to furnish an up-to-date report of FISH (Florida Inventory of School Houses) facilities and capacities. This report constitutes Table III-A,

a recap of permanent capacity for selected elementary schools; and Table III-B, a recap of Broward County Middle school FISH facilities, pupil stations, and pupil capacities.

The FISH figures without portables and relocatables were used because they furnish the best and fairest basis for capacity comparisons between or among schools in the District. They also have a legal basis, are standard across the District, and not open to judgmental fancy. Updated FISH figures for the remaining elementary schools and the high schools were not deemed essential to this report, and the press for time prevented their being included. The elementary capacity figures allow no capacity for music or practical art rooms and a capacity of 15 for exceptional classrooms. The kindergarten, primary, and intermediate capacities are based on the number of square feet in the rooms.

Capacity figures compared to enrollment figures give a reasonable overview of the District's position in relation to current building needs. In Table III-C a review of FISH permanent capacity figures, including the updated figures that are available from Tables III-A and III-B; the portable and relocatable buildings; and the Fall, 1982 enrollments from Table II-A are compared for all school levels. The FISH data, other than the updated figures, are from the October, 1980, Educational Plant Survey which is compiled and printed by the State Department of Education, Educational Facilities Survey Section.

The Survey is based on Chapter 6A-2, State Uniform Building Code for Educational Facilities Construction. The number of pupil stations are based on the square feet in a given room. At the elementary level, pupil stations and capacity remain the same. At the middle school level, capacity is figured at 90% of the pupil stations.

The summary figures in Table III-C suggest that elementary schools with a total capacity of up to 5 or 6000 could be closed with no overcrowding resulting from reassignment; that middle schools with a total capacity of up to 3 or 4000 could be closed with no serious overcrowding (especially with Silver Lakes opening in the fall of 1983); and that, not only should new high schools not be constructed in the foreseeable future, but one or two could be seriously considered for closing in the next few years.

#### Operating Costs

These data are presented in Sections IV and VIII of this report.

#### Major Maintenance Projects

The Maintenance Department was requested to furnish a schedule of major maintenance projects planned for the schools being reviewed in this study. The projects scheduled to take place in the next 5 years (through 1987) are listed in Table III-D. The estimated costs of these projects are significant for comparison purposes mainly in the air-conditioning replacement area where

a few of the projects would have a major financial impact.

### Facility Ratings

Dr. Dwayne Gardner, Executive Director of the Council of Educational Facility Planners (CEPF), who probably has more experience than anyone in the country with school facility issues, visited and reviewed 31 elementary schools, 5 middle schools, and 3 high schools. Dr. Gardner's ratings for 26 of the elementary schools and the 5 middle schools are included in Table III-E. A detailed narrative on each of the schools, along with ratings of the remaining schools, is found in Appendix A.

Table III-A  
Selected Broward County Elementary Schools  
Recap of Updated FISH Capacities  
February, 1983

	EX.	FACILITY RECAP				PA	PER. CAP.
		K.	P.	I.	M.		
Bayview	2	2	8	5	0	0	360
Bennett	2	2	10	6	1	0	413
Bethune	2	4	4	10	0	0	456
Boulevard Heights	2	2	6	14	0	0	536
Broward Estates	2	2	6	14	0	0	569
Coconut Creek	2	4	8	10	1	1	455
Colbert	2	2	4	16	0	0	528
Collins	2	2	6	12	0	0	504
Croissant Park	2	4	5	13	0	0	534
Dania	2	2	6	8	1	1	416
Drew	2	4	4	12	0	0	510
Edgewood	2	0	2	14	0	0	413
Fairway	2	4	12	6	1	1	535-
Floranada	2	2	8	12	1	0	568
Hallandale	2	4	6	8	1	1	494

Table III-A (Cont'd.)

	EX.	K.	FACILITY RECAP		M.	PA	PER CAP.
			P.	I.			
Harbordale	2	2	8	2	0	0	308
Hollywood Central	2	3	8	9	1	1	430
Hollywood Hills	2	3	5	12	0	0	502
Hollywood Park	2	3	9	10	1	1	455
Hortt	2	2	2	6	0	0	252
Lake Forest	2	2	8	12	0	0	516
Lauderdale Manors	2	0	6	18	0	0	590
Lloyd Estates	3	3	5	8	0	1	421
Markham	2	2	16	8	0	1	656
McNab	2	2	10	10	0	0	578
Meadowbrook	2	3	9	6	0	0	484
North Andrews Gardens	2	4	8	10	0	0	578
Northside	2	2	10	9	0	0	482
Oakland Park	2	2	6	8	1	0	394
Oakridge	2	0	8	14	0	0	586



Table III-A (Cont'd.)

	EX.	FACILITY RECAP					PER CAP.
		K.	P.	I.	M.	PA	
Orange Brook	3	4	4	16	0	0	643
Oriole	2	4	12	5	1	1	468
Peters	2	4	4	14	1	1	572
Plantation	3	4	8	8	1	1	495
Plantation Park	2	4	4	14	1	1	573
Pompano Beach	2	4	8	10	0	0	566
Rock Island	2	2	4	5	0	0	271
Sheridan Hills	3	4	12	8	1	1	539
Sheridan Park	2	4	6	8	1	1	574
Stirling	2	4	4	14	0	0	578
Sunland Park	2	4	4	14	0	0	546
Tropical	2	4	12	6	1	1	478
Watkins	2	2	6	15	0	0	582
West Hollywood	2	4	4	14	0	0	530

N.B. Ex=Exceptional; K=Kindergarten; P=Primary; I=Intermediate; M=Music; PA=Practical Arts;  
Per. Cap.=Permanent Capacity

Source: School Facilities Department, Broward County Schools. February 25, 1983

Table III-B  
Broward County Middle Schools  
Recap of FISH Facilities, Pupil Stations, & Pupil Capacities  
February, 1983

NORTH AREA	EX	CR	S	M	A	BE	DE	HE	SHOP	PUPIL STAT.	PUPIL CAP. @ 90%
Coral Springs	2	26	8	2	2	2	2	3	3	1504	1354
Crystal Lake	2	21	4	2	2	1	0	2	2	1082	974
Deerfield Beach	2	22	8	2	2	0	0	2	2	1146	1031
Margate	2	25	8	2	2	2	0	2	3	1199	1079
Pompano Beach	2	19	5	2	1	0	0	2	3	1030	927
Ramblewood	2	21	6	2	2	2	2	2	3	1274	1147
Silver Lakes*	2	27	8	2	2	2	2	2	2	1476	1328

NORTH CENTRAL AREA

Bair	2	27	8	2	2	2	2	2	3	1511	1360
Everglades	2	27	5	2	2	0	0	2	2	1160	1044
Lauderdale Lakes	2	24	8	2	2	1	0	2	2	1266	1139
Lauderhill	2	24	8	2	2	1	0	2	2	1271	1144
Plantation	2	26	8	2	2	1	0	2	2	1320	1188
Rickards	2	24	8	2	2	2	0	2	2	1294	1165
Sunrise	2	43	0	2	2	0	0	2	2	1393	1254

Table III-B (Cont'd.)

SOUTH CENTRAL AREA	EX.	CR	S	M	A	BE	DE	HE	SHOP	PUPIL STAT.	PUPIL CAP. @90%
Attucks	3	13	4	2	2	2	1	2	4	981	883
New River	4	27	5	2	2	1	0	2	3	1271	1144
Nova	2	18	5	2	0	0	0	0	1	849	764
Parkway	3	24	6	2	3	1	1	2	1	1086	1067
Pioneer	2	26	8	2	2	2	2	3	3	1523	1371
Rogers	2	24	6	2	2	0	1	2	2	1119	1007
Seminole	2	20	8	2	2	1	0	1	3	1048	943
<u>SOUTH AREA</u>											
Apollo	2	24	8	2	2	1	0	2	2	1268	1141
Driftwood	2	25	6	2	2	1	0	1	4	1246	1121
Hallandale	2	11	3	1	1	0	0	1	1	563	507
McNicol	2	23	6	2	2	1	1	2	2	1134	1021
Olsen	2	24	10	2	2	0	0	2	2	1177	1059
Perry	2	24	6	2	2	1	0	2	3	1206	1085
Pines	2	18	5	2	2	2	0	2	3	1076	968

N.B. EX=Exceptional; CR=Classroom; S=Science; M=Music; A=Art; BE= Business Ed; DE=Distributive Ed;  
HE=Home Ec; SHOP=Shop.

Source: School Facilities Department, Broward County Schools, February 25, 1983.

\* Silver Lakes opens in September, 1983.

Table III-C  
School Capacities Compared  
to Enrollments: 1982-83  
Broward County Schools

	<u>FISH Capac.</u>	<u># of Reloc.</u>	<u># of Port.</u>	<u>Total Capac.</u>	<u>Fall 1982 Enroll.</u>	<u>Fall 1983 Proj.</u>	<u>Fall 1985 Proj.</u>
Atlantic West	696			696	646	648	673
Broadview	617	4		725	538	540	551
Coconut Creek	455*		2	509	494	495	476
Coral Springs	656		2	710	687	636	610
Cresthaven	571			571	518	533	576
Cypress	455		2	509	485	460	435
Deerfield Beach	577	4	4	793	601	580	575
Deerfield Park	520	6	12	1006	661	670	680
Drew	510*		6	672	446	502	585
Forest Hills	664		3	745	675	668	627
Hunt	443		6	605	589	605	555
Maplewood	660		3	741	722	780	650
Margate	619	2	3	754	592	592	609
Markham	656*		6	818	356	401	471
McNab	578*		2	632	404	400	380

Table III-C (Cont'd.)

	<u>FISH Capac.</u>	<u># of Reloc.</u>	<u># of Port.</u>	<u>Total Capac.</u>	<u>Fall 1982 Enroll.</u>	<u>Fall 1983 Proj.</u>	<u>Fall 1985 Proj.</u>
Morrow	664		9	907	878	814	685
Norcrest	588		1	615	478	461	422
North Lauderdale	684		3	765	712	662	614
Palmview	421			421	483	500	487
Park Ridge	499		6	661	577	565	581
Pinewood	664		1	691	621	634	620
Pompano Beach	566*		2	620	433	421	414
Ramblewood	676		8	892	854	820	768
Sanders Park	503		7	692	498	460	455
Tamarac	730		2	784	655	647	651
Tedder	572		3	653	517	520	520
Westchester	672		4	780	757	820	760
Elementary Total	15916	16	97	18967	15877	15834	15430

Table III-C (Cont'd.)

	FISH Capac.	# of Reloc.	# of Port.	Total Capac.	Fall 1982 Enroll.	Fall 1983 Proj.	Fall 1985 Proj.
Coral Springs	1354*		14	1732	1594	1534	
Crystal Lake	974*	4	10	1352	1308	1263	
Deerfield Beach	1031*	4		1139	911	920	
Margate	1079*	4	17	1646	1553	1505	
Pompano Beach	927*	2	3	1062	835	868	
Ramblewood	1147*		27	1876	1837	1915	
Silver Lakes	--**		52	1404	922	997	
Middle School Total	6512	14	123	10211	8960	9002	
Cococut Creek	1962		3	2043	2122	2266	
Coral Springs	2262		5	2397	2055	2156	
Deerfield Beach	1951		6	2113	1621	1572	
Ely	1820			1820	1427	1334	
Pompano Beach	1896		4	2004	1448	1400	
Taravella	1937		12	2261	2187	2572	
High School Total	11828		30	12638	10860	11300	

\*\* Silver Lakes will open in Fall of 1983 with FISH Capacity of 1328.

Table III-C (Cont'd.)

	FISH Capac.	# of Reloc.	# of Port.	Total Capac.	Fall 1982 Enroll.	Fall 1983 Proj.	Fall 1985 Proj.
Banyan	666		7	855	734	770	770
Bayview	360*			360	318	310	300
Bennett	413*			413	405	390	356
Castle Hill	446		1	473	546	537	488
Dillard	434			434	510	526	608
Florinada	568*			568	333	325	305
Horizon	664			664	696	628	576
Larkdale	624		4	732	599	568	525
Lauderdale Manors	590*		2	644	486	475	460
Lauderhill	532	3	2	667	505	502	494
Lloyd Estates	421*	2	1	502	452	440	404
Mirror Lake	456		2	510	568	532	502
Nob Hill	664		3	745	699	402	417
N. Andrews Gardens	578*	6		740	430	654	604
North Side	482*	1	2	563	483	480	509

Table III-C (Cont'd.)

	FISH Capac.	# of Reloc.	# of Port.	Total Capac.	Fall 1982 Enroll.	Fall 1983 Proj.	Fall 1985 Proj.
Oakland Park	394*			394	366	347	329
Oriole	468*			468	517	500	475
Peters	572*		2	626	613	575	522
Plantation	495*			495	437	422	390
Rock Island	271*		15	676	531	507	495
Royal Palm	529		3	610	682	672	628
Sabal Palm	516			516	512	500	516
Sunland Park	546*		2	600	569	600	605
Village	496			496	582	540	530
Wilton Manors	594		5	729	614	615	690
Elementary Total	12779	12	51	14480	13187	12817	12498



Table III-C (Cont'd.)

	FISH Capac.	# of Reloc.	# of Port.	Total Capac.	Fall 1982 Enroll.	Fall 1983 Proj.	Fall 1985 Proj.
Bair	1360*		6	1522	1395	1335	
Everglades	1044*	2	6	1260	1148	1219	
Lauderdale Lakes	1139*			1139	1185	1222	
Lauderhill	1144*			1144	1193	1198	
Plantation	1188*			1188	1155	1100	
Rickards	1165*			1165	888	866	
Sunrise	1254*			1254	996	974	
Middle School Total	8294	2	12	8672	7960	7914	
Anderson	2100		10	2370	2209	1976	
Dillard	2344			2344	2075	2058	
Fort Lauderdale	1871		7	2060	1619	1585	
Northeast	2069		3	2150	1604	1595	
Piper	2100		6	2262	1905	1858	
Plantation	2021		1	2048	1717	1628	
High School Total	12505		27	13234	11129	10700	

Table III-C (Cont'd.)

	FISH Capac.	# of Reloc.	# of Port.	Total Capac.	Fall 1982 Enroll.	Fall 1983 Proj.	Fall 1985 Proj.
Bethune	456*		2	510	419	390	390
Broward Estates	569*		1	596	425	390	398
Collins	504*			504	298	320	338
Cooper City	492		6	654	709	680	650
Croissant Park	534*			534	417	413	419
Davie	655	2	4	817	795	790	770
Edgewood	413*	2		467	304	301	279
Eisenhower	454		12	778	787	792	768
Flamingo	681		12	1005	901	880	948
Forman	619	4	6	889	848	672	648
Foster	492		3	573	474	438	412
Griffin	660		2	714	689	680	615
Harbordale	308*		3	389	300	310	326
Hortt	252*		1	279	217	250	234
Meadowbrook	484*		1	511	390	380	360

Table III-C (Cont'd.)

	<u>FISH Capac.</u>	<u># of Reloc.</u>	<u># of Port.</u>	<u>Total Capac.</u>	<u>Fall 1982 Enroll.</u>	<u>Fall 1983 Proj.</u>	<u>Fall 1985 Proj.</u>
North Fork	569			569	554	529	539
Plantation Park	573*			573	435	401	313
Riverland	608		8	824	624	590	530
Stirling	578*	3	2	713	466	446	392
Tropical	478*			478	408	367	317
Walker	488		5	623	638	650	720
Westwood Heights	578		3	659	554	536	495
Elementary Total	11445	11	71	13659	11652	11205	10861

Table III-C (Cont'd.)

	FISH Capac.	# of Reloc.	# of Port.	Total Capac.	Fall 1982 Enroll.	Fall 1983 Proj.	Fall 1985 Proj.
Attucks	883*			883	779	738	
New River	1144*			1144	1014	968	
Nova	764*	4	11	1169	1158	1125	
Parkway	1067*			1067	810	761	
Pioneer	1371*		11	1668	1609	1463	
Rogers	1007*		1	1034	974	980	
Seminole	943*	4	4	1159	1202	1066	
Middle School Total	7179	8	27	8124	7546	7101	
Cooper City	1988		12	2312	2160	2121	
Nova	1536		10	1806	1903	1985	
S. Plantation	2007			2007	1720	1737	
Stranahan	1978		1	2005	1570	1465	
Western	1942			1942	1338	1492	
High School Total	9451		23	10072	8691	8800	

Table III-C (Cont'd.)

	FISH Capac.	# of Reloc.	# of Port.	Total Capac.	Fall 1982 Enroll.	Fall 1983 Proj.	Fall 1985 Proj.
Boulevard Heights	536*	2		590	485	500	465
Colbert	528*	2	1	609	421	422	435
Dania	416*			416	463	465	500
Driftwood	650		5	785	582	530	475
Fairway	535*			535	483	450	415
Hallandale	494*	1		521	544	540	581
Hollywood Central	430*			430	517	512	498
Hollywood Hills	502*			502	392	380	360
Hollywood Park	455*			455	440	440	473
Lake Forest	516*	4		624	475	462	440
Miramar	584	4	2	746	562	538	520
Oakridge	586*		2	640	464	470	466
Orange-Brook	643*			643	499	470	420
Pasadena Lakes	601			601	532	514	519
Pembroke Lakes	724	4	5	967	859	840	806

Table III-C (Cont'd.)

	FISH Capac.	# of Reloc.	# of Port.	Total Capac.	Fall 1982 Enroll.	Fall 1983 Proj.	Fall 1985 Proj.
Pembroke Pines	554			554	504	461	386
Perry	454			454	568	545	485
Pine Lakes	660			660	568	585	595
Sheridan Hills	539*			539	495	490	469
Sheridan Park	574*	3	3	736	592	579	543
Sunshine	484	4	4	700	651	625	655
Watkins	582*			582	410	403	375
West Hollywood	530*		1	557	441	450	419
Elementary Total	12577	24	23	13846	11947	11671	11300

Table III-C (Cont'd.)

	FISH Capac.	# of Reloc.	# of Port.	Total Capac.	Fall 1982 Enroll.	Fall 1983 Proj.	Fall 1985 Proj.
Apollo	1141*		2	1195	1197	1183	
Driftwood	1121*	4	10	1499	1128	1152	
Hallandale	507*		8	723	552	598	
McNicol	1021*			1021	785	793	
Olsen	1059*			1059	748	758	
Perry	1085*		13	1436	1337	1250	
Pines	968*	4	6	1238	1412	1405	
Middle School Total	6902	8	39	8171	7159	7139	
Hallandale	1785			1785	1216	1216	
Hollywood Hills	1896		2	1950	1710	1615	
McArthur	1894		6	2056	1930	1775	
Miramar	1905		1	1932	1834	1925	
South Broward	2169		3	2250	1732	1700	
High School Total	9649		12	9973	8422	8231	

Table III-C (Cont'd.)

<u>Summary</u>	<u>FISH Capac.</u>	<u># of Reloc.</u>	<u># of Port.</u>	<u>Total Capac.</u>	<u>Fall 1982 Enroll.</u>	<u>Fall 1983 Proj.</u>	<u>Fall 1985 Proj.</u>
Elementary	52717	63	242	60952	52663	51527	50089
Middle	28887	32	201	35178	31625	31156	
High	43433	0	92	45917	39102	39031	



\* Updated FISH Capacities February 25, 1983

Sources

FISH Capacity: Those with asterisk (\*) are from School Facilities Department, Broward County Schools. February 25, 1983 Recap of Updated FISH Capacities, Table III-A & III-B. All others are from October 1980 Educational Plant Survey for Broward County Schools, Department of Education, Tallahassee, FL. "Existing Satisfactory Student Stations."

Relocatables  
and

Portables : 1982-83 Membership and Project Membership 1983-84: Capacity of Portables and Relocatables, February 25, 1983. Office of Pupil Accounting, BCPS (Figured at 27 per unit).

Fall 1982  
Enrollment : Table II-A ( P. 13-25)

Fall 1983  
Projections : 1982-88 Membership and Projected Membership 1983-84, Office of Pupil Accounting, BCPS, February 25, 1983.

Fall 1985  
Projections : 1983-84 Projected Membership Including Principal's Revisions, Office of Pupil Accounting, BCPS.

N.B. The 1-year and 3-year projections are different than those in Tables II-D and II-E. These are simple, straight-line projections moving the number of pupils in each grade forward.

Table III-D  
Five-Year Schedule of Major Maintenance Projects  
Selected Broward County Schools

	PAINTING		A/C REPLACEMENT		CARPET		SECURITY LIGHTING	
	Date	- Cost	Date	- Cost	Date	- Cost	Date	- Cost
Bayview	1987	\$ 50,000	1984	\$ 86,000			1984	\$ 15,000
Bennett	1983	50,000					1985	16,000
Bethune			1984	84,700	1985	\$ 51,699		
Broward Estates	1983	50,000			1983	15,000	1983	15,000
Colbert			1984	4,000			1985	15,000
Collins	1987	50,000	1984	66,000			1984	15,000
Croissant Park	1984	50,000					1984	16,000
Drew	1985	50,000					1983	15,000
Edgewood	1985	50,000					1984	16,000
Floranada	1985	50,000	1984	108,000			1984	15,000
Harbordale	1985	50,000	1983	90,000			1983	15,000
Hollywood Hills	1987	50,000	1984	25,000			1985	15,000
Hollywood Park	1985	26,400			1984	34,099		
Hortt	1983	50,000					1985	15,000
McNab	1984	50,000	1983	33,000			1985	15,000

Table III-D (Cont'd.)

	PAINTING Date - Cost	A/C REPLACEMENT Date - Cost	CARPET Date - Cost	SECURITY LIGHTING Date - Cost
Markhan	1987 \$ 50,000	1984 \$ 303,000	1983 \$ 23,000	1985 \$ 16,000
Meadowbrook	1986 50,000			1983 15,000
N. Andrews Gardens	1985 50,000	1983 48,000	1986 3,200	1984 16,000
Oakland Park	1986 50,000			1985 16,000
Plantation	1983 22,000	1985 48,400		
Plantation Park			1987 39,424	
Pompano Beach	1984 50,000	1983 46,200		1983 16,000
Rock Island	1986 50,000	1984 600		1983 15,000
Tropical	1988 34,000		1984 35,118	
Watkins	1987 31,500	1985 46,200	1984 982	1984 16,000
West Hollywood	1986 50,000			1983 15,000
Attucks				
Hallandale	1985 75,000			1984 30,000
McNicol	1983 75,000			1984 30,000
Olsen	1983 75,000		1986 16,000	1984 28,000
Rickards	1987 75,000		1983 102,600	1984 28,000

Source: Maintenance and Custodial Services, Broward County Schools.

Table III-E  
Ratings of Selected School Facilities  
Broward County Schools

	Size of Site	Orig. Constr.	Total Sq. Ft.	Ade- quacy	Suita- bility	Safety	Health- fulness	Accessi- bility	Flexi- bility	Effi- ciency	Eco- nomy	Expansi- bility	Appear- ance	Com- posite
Bayview	1.87	1958	21,360	48	48	68	62	60	57	64	49	50	67	573
Bennett	7.98	1952	37,130	48	46	48	55	54	52	58	43	56	52	512
Bethune	13.21	1961	36,306	63	52	60	60	52	57	57	44	55	40	540
Broward Estates	10.0	1957	29,086	58	49	55	59	56	59	55	55	59	45	550
Colbert	9.55	1952	36,009	63	55	68	68	69	62	64	66	69	65	649
Collins	9.92	1957	26,378	63	69	78	69	72	65	69	61	66	60	672
Croissant Park	12.0	1951	25,895	51	50	73	71	63	59	63	58	60	54	602
Drew	8.61	1959	26,175	51	50	54	59	66	68	56	51	65	46	566
Edgewood	10.0	1953	23,457	56	59	64	63	58	51	66	66	69	60	612
Floranada	10.7	1965	40,730	65	69	66	69	68	70	67	70	59	65	668
Harbordale	4.6	1959	22,443	53	56	59	65	63	58	57	49	54	55	569
Hollywood Hills	16.14	1959	36,158	75	65	69	75	80	64	63	61	69	72	693
Hollywood Park	9.0	1969	36,359	61	65	69	66	69	68	66	67	56	70	657
Ilortt	6.0	1959	17,840	45	46	47	58	60	51	56	50	58	50	521
McNab	10.0	1958	30,374	62	47	60	62	69	61	65	54	66	61	607

Table III-E (Cont'd.)

	Size of site	Orig. Constr.	Total Sq. ft.	Ade- quacy	Suita- bility	Safety	Health- fulness	Accessi- bility	Flexi- bility	Effi- ciency	Eco- nomy	Expansi- bility	Appear- ance	Com- posite
Markham	9.0	1967	36,260	68	61	66	72	71	70	69	58	59	55	649
Meadowbrook	16.17	1958	33,688	74	59	69	67	72	68	65	56	64	56	650
N. Andrews Gardens	9.8	1958	35,294	58	50	55	54	69	55	55	55	65	45	561
Oakland Park	5.7	1927	42,700	43	49	50	51	60	62	55	60	58	52	540
Plantation	8.8	1966	40,412	56	46	59	66	66	71	62	56	57	49	588
Plantation Park	10.42	1967	42,497	70	73	68	74	75	70	68	74	58	75	705
Pompano Beach	10.68	1959	30,924	65	55	61	66	70	60	63	53	59	54	606
Rock Island	9.08	1960	35,512	49	49	66	67	75	62	69	61	69	56	623
Tropical	10.3	1971	43,462	72	73	70	77	71	70	70	74	59	80	716
Watkins	8.82	1955	45,181	66	60	62	59	63	54	56	48	60	55	583
West Hollywood	9.64	1954	30,575	50	45	60	60	65	42	53	46	55	41	517
Attucks	23.72	1960	124,938	80	89	91	85	76	81	75	71	72	85	805
Hallandale	23.5	1964	62,860	45	40	62	68	64	59	60	70	42	45	555
McNicol	13.47	1957	74,941	63	80	70	69	71	69	69	63	65	64	685
Olsen	20.44	1954	77,000	52	50	62	64	72	63	61	50	59	34	567
Rickards	13.0	1969	131,710	63	70	69	76	70	68	63	72	60	65	676

Source: School Facilities Department, BCPS  
Ratings by Dr. Dwayne Gardner, Council of Education Facility Planners, See Appendix A.

#### IV. SCHOOL COSTS AND BUDGETS

In collecting cost data for this study it was decided that current budget information related to current FTE data would be preferable to using last year's actual cost information which would have to be related to last year's FTE enrollment figures. The cost (budget) data shown in this section and Section VIII are therefore based on revised budget figures using the October FTE survey data. Building operating costs (budgets), non-faculty salary costs (budgets), and estimated economic impact savings in closing selected schools are all located in Section VIII.

##### Small School Supplements

Broward County maintains many schools with small capacities, small enrollments, or both. Taxpayers are unnecessarily burdened by the economic waste of maintaining small schools. It is even more important to realize that small schools work to the disadvantage of the instructional programs in all the remaining schools, since supplements to cover the fixed costs of the small schools would ordinarily be allocated to funding programs in the other schools. The use of these supplements then becomes not only a fiscally unsound practice but also a serious inequity for many schools and students. Small school supplement figures for the

elementary schools are given in Table VI-A, for middle schools in Table IV-B, and for high schools in Table IV-C. The figures of \$1,385,140, \$816,570, and \$979,536 at these 3 levels add up to an impressive total of \$3,181,246 in supplement money. This is money that is available to the District and is simply allocated disproportionately and wastefully to maintain small schools. By closing a school and reassigning students, money is not "saved" in a sense but spent more equitably permitting an equal opportunity for all students.

Table IV-A  
Small School Supplements  
Broward County Elementary Schools  
1982-83

	<u>Area</u>	<u>Weighted FTE</u>	<u>672 Minus Col. 1*</u>	<u>Col. 2 times \$295</u>
Coconut Creek	N	645.39	26.61	\$ 7,850
Drew	N	544.84	127.16	37,512
Markham	N	544.69	127.31	37,556
McNab	N	567.12	104.88	30,940
Norcrest	N	609.38	62.62	18,473
Palmview	N	625.16	46.84	13,818
Pompano Beach	N	626.49	45.51	13,425
Tedder	N	666.47	5.53	1,631 (2923.00)
Bayview	NC	424.36	247.64	73,054
Bennett	NC	525.43	146.57	43,238
Floranada	NC	430.01	241.99	71,387
Lauderdale Manors	NC	613.26	58.74	17,328
Llyod Estates	NC	579.83	92.17	27,190
N. Andrews Gardens	NC	580.42	91.58	27,016
North Side	NC	644.26	27.74	8,183
Oakland Park	NC	496.24	175.76	51,849
Oriole	NC	613.73	58.27	17,190
Plantation	NC	569.85	102.15	30,134
Sabal Palm	NC	664.34	7.66	2,260



Table IV-A (Continued)

	<u>Area</u>	<u>Weighted FTE</u>	<u>672 Minus Col. 1*</u>	<u>Col. 2 times \$295</u>
Bethune	SC	569.61	102.39	\$30,205
Broward Estates	SC	539.20	132.80	39,176
Collins	SC	398.37	273.63	80,721
Croissant Park	SC	528.28	143.72	42,397
Edgewood	SC	410.63	261.37	77,104
Foster	SC	650.99	21.01	6,198
Harbordale	SC	414.34	257.66	76,010
Hortt	SC	305.55	366.45	108,103
Meadowbrook	SC	497.78	174.22	51,395
Plantation Park	SC	587.55	84.45	24,913
Stirling	SC	609.86	62.14	18,331
Tropical	SC	509.81	162.19	47,846
Boulevard Hgts.	S	659.72	12.28	3,623
Colbert	S	563.68	108.32	31,954
Fairway	S	607.03	64.97	19,166
Hollywood Cen.	S	647.85	24.15	7,124
Hollywood Hills	S	525.18	146.82	43,312
Hollywood Park	S	649.46	22.54	6,649
Lake Forest	S	582.67	89.33	26,352
Oakridge	S	622.09	49.91	14,723
Pembroke Pines	S	614.89	57.11	16,847
Sheridan Hills	S	611.83	60.17	17,750
Watkins	S	547.45	124.55	36,742
W. Hollywood	S	575.51	96.49	28,465
Total Elementary Schools				\$ 1,385,140

\*672 is number of weighted/FTE needed to cover fixed costs.

Source: Broward County Schools, Budget Office

Table IV-B  
 Small School Supplements  
 Broward County Middle Schools  
 1982-83

	<u>Area</u>	<u>Weighted FTE</u>	<u>1316 Minus Col. 1*</u>	<u>Col. 2 times \$295</u>
Deerfield Beach	N	1,133.03	182.97	\$ 53,976
Pompano Beach	N	1,103.54	212.46	62,676
Silver Lakes	N	1,198.85	117.15	34,559
Rickards	NC	1,084.34	231.66	68,340
Attucks	SC	970.09	345.91	102,043
Parkway	SC	1,019.48	296.52	87,473
Rogers	SC	1,272.46	43.54	12,844
Hallandale	S	650.89	637.73	188,130
McNicol	S	969.44	346.56	102,235
Olsen	S	962.46	353.54	104,294
Total Middle Schools				\$ 816,570

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\* 1316 is number of weighted/FTE needed to cover fixed costs.

Source: Broward County Schools, Budget Office

Table IV-C  
Small School Supplements  
Broward County High Schools  
1982-83

	<u>Area</u>	<u>Weighted FTE</u>	<u>2324 Minus Col. 1*</u>	<u>Col. 2 times \$295</u>
Deerfield Beach	N	2,280.85	43.15	\$ 12,729
Ely	N	1,953.12	370.88	109,410
Pompano Beach	N	1,862.45	461.55	136,157
Ft. Lauderdale	NC	2,055.88	268.20	79,119
Northeast	NC	2,216.05	107.95	31,845
Plantation	NC	2,072.40	251.60	74,222
Nova	SC	2,269.14	54.86	16,184
S. Plantation	SC	2,298.08	25.92	7,646
Stranahan	SC	2,053.64	270.36	79,756
Western	SC	1,723.71	600.29	177,086
Hallandale	S	1,620.38	703.62	207,568
Hollywood Hills	S	2,235.99	88.01	25,963
Miramar	S	2,285.89	38.11	11,242
South Broward	S	2,288.02	35.98	10,614
Total High Schools				\$ 979,536

\*2324 is number of weighted/FTE needed to cover fixed costs.

Source: Broward County Schools, Budget Office

## V. DESEGREGATION AND MAINTENANCE OF A UNITARY STATUS

Although the primary purpose of this report is to make recommendations for the elimination and consolidation of certain schools in the 1983-84 school year, it is not proper to do so without assessing the impact of any changes in facility utilization on the status of school desegregation in the District. One of the general standards adopted by the Board for the operation of facilities reads, "Any change in the utilization of facilities should have an equitable impact on the different communities or racial/ethnic groups involved and should safeguard the maintenance of a unitary system."

Schools in districts that were desegregated a decade ago do not necessarily stay desegregated if adjustments are not made to keep them so. While such adjustments may not legally be required by the Courts, there is a considerable body of research indicating that academic achievement of minorities is generally improved in desegregated settings, along with betterment in some additional nonacademic aspects of schooling.\*

\*Hawley, Willis D., ed. Effective School Desegregation: Equity, Quality, and Feasibility. Beverly Hills, CA: SAGE Publications, 1981.

Assessment of Current Knowledge About the Effectiveness of School Desegregation Strategies. Nashville, TN: Vanderbilt University, Institute for Public Policy Studies, Center for Educational and Human Development Policy, April 1981.

Changes in facility utilization and ultimately pupil assignment to schools that create segregated or resegregated schools, or that impact on segregated situations, are constitutionally suspect. Similar changes that create desegregated schools or increase desegregation in schools are not only constitutionally acceptable but educationally sound. Research indicates that in a district with Broward's racial composition schools that are assigned over 40 to 50% black students will tend to become increasingly black in their enrollment, thereby creating greater social isolation.

Desegregation, and especially the transportation of pupils for desegregation, continues to be an issue in Broward County for several reasons. First, there is some confusion about whether the District has legally achieved a unitary status, and, if so, whether it has any obligation to maintain such a status. Second, the dynamics involved each year in adjusting attendance boundaries because of the over or under-utilization of certain facilities more often than not become confused with the intention to maintain a unitary status (i.e., some pupils are reassigned purely for building utilization reasons, but the perception is that the reassignment is for desegregation). Third, the black community believes that black children bear a much heavier transportation burden than whites in school assignments. For example, there are something like 40 noncontiguous zones assigned to elementary schools and most of these are from black or predominantly black housing areas.

Fourth, the black community believes that new schools are built in areas where there is a concentration of white housing but not in areas where there is a concentration of black housing. Instead, these areas are divided up and reassigned to predominantly white schools. Fifth, both racial groups generally do not wish to be significantly under-represented in a school that is predominantly of the opposite race. Regardless of the accuracy or merits of any of these perceptions or beliefs, the recommendations emerging from this report cannot resolve the desegregation issue nor resolve all perceived inequities in the current assignment patterns. The Board's caveats on "equitable impact" and "the maintenance of a unitary system" are followed.

Meanwhile, there are data on racial changes in schools which are of some significance. A number of schools have become predominantly black in the past 6 years (Table V-A). Quite a few more that were already predominantly black 6 years ago have become increasingly black in enrollment (Table V-B). In addition, a number of schools in the past 6 years have opened as virtually all-white schools or become so (Table V-C).

Table V-A  
 Schools Changing from Majority  
 White to Majority Black  
 1977-78 to 1982-83

	<u>%B 1977-78</u>	<u>%B 1979-1980</u>	<u>%B 1981-1982</u>	<u>%B 1982-83</u>
Colbert	49	51	59	57
Dillard Elem	42	53	70	85
Hallandale Elem	43	45	52	51
Hortt	48	49	63	62
Park Ridge	30	46	62	66
Riverland	48	50	50	54
Lauderhill MS	35	41	48	50

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Source: Table II-A

Table V-B  
 Majority Black Schools Becoming  
 Increasingly Black: 1977-78---1982-83

	<u>%B 1977-78</u>	<u>%B 1979-80</u>	<u>%B 1981-82</u>	<u>%B 1982-83</u>
Collins	96	97	99	99
Drew	69	84	94	100
Larkdale	63	72	78	86
Lauderdale Manors	52	70	86	89
Lauderhill	62	65	77	79
North Fork	92	93	95	95
Rock Island	74	73	90	95
Sabal Palm	67	68	80	82
Sanders Park	62	62	72	72
Sunland Park	96	97	97	98
Walker	60	70	74	77
Westwood Heights	57	55	63	69
Everglades MS	65	74	86	86
Parkway MS	52	51	54	55
Dillard HS	65	66	72	78

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Source: Table II-A



Table V-C  
 Schools Opening or Becoming  
 Virtually All-White: 1977-78---1982-83

	<u>%B</u> <u>1977-78</u>	<u>%B</u> <u>1979-80</u>	<u>%B</u> <u>1981-82</u>	<u>%B</u> <u>1982-83</u>
Banyan	-	2	3	3
Coconut Creek	14	11	13	2
Forest Hills	7	4	7	1
Griffin	-	2	1	2
Maplewood	-	-	1	1
Nob Hill	11	11	13	0
Pine Lakes	-	1	3	1
Stirling	-	1	1	1
Taravella HS	-	-	1	1
Western HS	-	-	1	1

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Source: Table II-A

## VI. DEMOGRAPHIC TRENDS

It was intended originally to present some population and socio-economic census data related to individual school attendance zones or geographical micro-areas. The fact that attendance zones and census tracts or attendance zones and municipalities are not coterminal and the conflicting data available from supposedly reliable resources other than the census made this approach unrealistic. Instead, a few items that chronicle the current slow-down in Broward County population growth and economic activity will suffice. The data included will show Broward and western Broward County population trends, resident births and deaths, age-group trends, economic activity indices, employment and unemployment rates, housing inventories, and phone and electric residential service patterns. It is clear that a decline started in 1979 and 1980 and is becoming more severe as we move into the mid-1980's. This information is taken from the Bureau of the Census; the Bureau of Economic and Business Research, University of Florida; Research Department of Broward County Planning Council; HRS Department, State of Florida; and the Economic Forum of Broward and Palm Beach Counties.

### Population

Population trends and projections for 1960-1990 are given in Table VI-A. Broward County was the fastest growing of the nation's 50 largest metropolitan areas in the 1970's. From 1970 to 1975 the annual growth rate was over 8%; from 1975 to 1980 it was about 3%. Projections for the 1980's indicate a continuation of about 3% annual growth.

Trends and projections are given for the Broward County area west of RTE. 441 in Table VI-B. Western Broward County (west of State Road 7 (US 441) and east of the Conservation Area) accounted for some 64% of Broward County's population growth in the 1970's. It is estimated it will account for more than 75% in the 1980's.

Population trends for municipalities in the County from 1950-1981 are shown in Table VI-C. The growth from 1970 to 1981 in some of these areas can only be described as "phenomenal." The figures speak for themselves.

### Birth Rates

Births, deaths, and the natural increase/decrease in Broward County population are given in Table VI-D for 1970-1981. Nearly 100% of the population increase in the 1970's was from interstate and intrastate migration. Less than 1% of the population change was from natural increase (births minus deaths = 2238). This level of immigration accounts for the fact that over one-third of

the population is age 55 or over. The population trends by age group are presented in Table VI-E.

An increase in the 65 and older age group and a decrease in the 0-14 age group reflect the declining birth rate as well as the immigration of older citizens. A higher black birth rate is offset by white immigration in terms of a decreasing percentage of blacks in the total population.

#### Economic Activity and Employment

Figures for unemployment and employment (1973-1982) are given in Table VI-F. The rapid growth in the civilian labor force during the 1970's will slow down in the 1980's. The national economy will continue to influence stability in employment figures and an increase in unemployment. The changes will probably not be as severe as in the 1974-75 recession.

Indices of economic activity are given in Table VI-G. The economy of Broward County saw unprecedented expansion in the early 1970's almost entirely because of construction and population growth. The more recent upsurge in economic activity (1977-1979) is more broadbased and sustainable with greater diversification.

#### Housing and Residential Installations

The housing inventory in Broward County reached a peak in 1974 and 1975 and has dropped off about 80% since that time, the decline being particularly sharp in 1981 and 1982. First quarter house counts are given in Table VI-H for single and multi-family units.

The installation of main phones and electric power meters in residences indicates a gradual decline in growth rate since 1978 and a sharp decline in 1981 and thus far in 1982. These figures are presented in Table VI-I.

Table VI-A

POPULATION TRENDS AND PROJECTIONS  
Broward County: 1960-1990

	<u>Population</u>	<u>Projected Population</u>	<u>Annual % Increase</u>
1960	333,946		
1970	620,100		8.6
1980	1,018,133		6.4
1981	1,038,750		2.0
1990		1,356,800	3.4

Table VI-B

POPULATION TRENDS AND PROJECTIONS  
Broward County West of Rte. 441: 1960 - 1990

	<u>Population</u>	<u>Estimated Population</u>	<u>Projected Population</u>	<u>Annual % Increase</u>
1960	54,436			
1970	155,558			18.6
1980	410,400			16.4
1982		443,700		4.1
1990			658,800	6.1

Table VI-C  
POPULATION TRENDS IN BROWARD COUNTY MUNICIPALITIES  
1950-1981

	1950	1960	1970	1980	1981
Coconut Creek	--	--	1,359	6,288	8,000
Cooper City	--	550	2,535	10,140	11,200
Coral Springs	--	--	1,489	37,349	41,500
Dania	4,540	7,065	9,013	11,811	11,900
Davie	--	--	5,859	20,877	22,500
Deerfield Beach	2,088	9,573	16,662	39,193	39,600
*Ferncrest Village	--	--	1,029	--	--
Fort Lauderdale	36,328	83,648	139,590	153,256	153,100
Hacienda Village	--	125	35	126	130
Hallandale	3,886	10,483	23,849	36,460	36,550
Hillsboro Beach	84	437	1,181	1,554	1,550
Hollywood	14,351	35,237	106,873	121,278	120,900
**H'wood Ridge Farms	--	108	302	--	--
Lauderdale -By-The-Sea	234	1,327	2,879	2,639	2,600
Lauderdale Lakes	--	--	10,577	25,426	25,200

Table VI-C (Cont'd.)

	1950	1960	1970	1980	1981
Lauderhill	--	132	8,465	37,271	37,200
Lazy Lake	--	49	48	31	30
Lighthouse Point	--	2,453	9,071	11,488	11,400
Margate	--	2,646	8,867	36,044	36,800
Miramar	--	5,485	23,997	32,813	33,700
North Lauderdale	--	--	1,213	18,479	19,700
Oakland Park	1,295	5,331	16,261	23,017	22,700
Parkland	--	--	165	545	670
Pembroke Park	--	569	2,949	4,783	5,100
Pembroke Pines	--	1,429	15,496	35,776	37,600
Plantation	--	4,772	23,772	48,443	49,400
Pompano Beach	5,682	15,992	38,587	52,618	59,000
Sea Ranch Lakes	--	170	660	584	600
Sunrise	--	--	7,403	39,681	41,900
Tamarac	--	--	5,078	29,142	31,100
Wilton Manors	883	8,257	10,948	12,742	12,500
UNINCORPORATED	14,562	138,015	124,137	168,279	164,620
TOTAL	83,933	333,946	620,100	1,018,133	1,038,750

\*Disincorporated July 1, 1970

\*\*Annexed to Pembroke Park July, 1970



Table VI-D  
RESIDENT BIRTHS, DEATHS, AND NATURAL INCREASE (DECREASE)  
BROWARD COUNTY: 1970-1981

Year	Resident Births			Resident Deaths			Natural Increase (Decrease)		
	Total	White	Non-White	Total	White	Non-White	Total	White	Non-White
1968	7,716								
1969	9,374								
1970	9,625	7,160	2,465	7,070	6,370	700	2,555	790	1,765
1971	9,473	7,032	2,441	7,208	6,526	682	2,265	506	1,759
1972	8,897	6,439	2,458	8,256	7,541	715	641	(1,102)	1,743
1973	8,976	6,616	2,360	8,876	8,120	756	100	(1,504)	1,604
1974	9,677	7,244	2,433	9,117	8,413	704	560	(1,169)	1,729
1975	8,716	6,432	2,284	9,186	8,519	667	(470)	(2,087)	1,617
1976	9,028	6,567	2,461	9,816	9,119	697	(788)	(2,552)	1,764
1977	9,374	6,826	2,548	9,958	9,248	710	(584)	(2,422)	1,838
1978	9,863	7,148	2,715	10,706	9,929	777	(843)	(2,781)	1,938
1979	10,497	7,586	2,911	11,328	10,516	812	(831)	(2,930)	2,099
1980	11,513	8,304	3,209	11,880	10,948	932	(367)	(2,644)	2,277
1981	12,115	8,596	3,517	12,339	11,449	829	(224)	(2,853)	2,688

Table VI-E  
POPULATION BY AGE GROUP  
Broward County: 1970 & 1982

	<u>1970 % of Total</u>	<u>1982 % of Total</u>
Age		
0-14	23.4	18.9
15-24	13.2	13.4
25-44	21.4	23.2
45-64	24.1	23.4
65 and over	17.9	21.1
Race		
White	87.2	89.8
Nonwhite	12.8	10.2

Table VI-F

LABOR FORCE, EMPLOYMENT, & UNEMPLOYMENT  
 Percentage Increase/Decrease  
 Broward County: 1974-1982

	<u>Labor Force*</u>	<u>Employment</u>	<u>Unemployment</u>
Feb. 1973	-	-	-
Feb. 1974	9.2	5.1	31.7
Feb. 1975	4.1	(1.8)	144.7
Feb. 1976	(0.5)	2.2	6.2
Feb. 1977	4.2	4.2	(4.2)
Feb. 1978	7.1	13.8	(39.6)
Feb. 1979	6.2	10.2	(9.1)
Feb. 1980	3.7	3.9	(16.6)
Feb. 1981	-	5.3	17.5
Feb. 1982	-	(0.5)	22.8

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\*Labor force data for the year, not February.

Table VI-G  
 INDICES OF ECONOMIC ACTIVITY  
 Broward County: 1970-1980

	<u>Indices adjusted for Inflation</u>	<u>% Change</u>
1970	100.0	-
1971	109.4	9.4
1972	130.9	19.7
1973	163.4	24.8
1974	150.3	(8.0)
1975	128.6	(14.4)
1976	131.2	2.0
1977	149.2	13.7
1978	169.9	13.9
1979	185.1	8.9
1980	189.1	2.2

Table VI-H  
HOUSE COUNT - Vacancies & Construction  
Broward County: 1972-1982

(Total vacancies & under constr.)

<u>First Quarter</u>	<u>Single Family</u>	<u>Multi Family</u>
1972	2419	18813
1973	3217	31542
1974	5646	46975
1975	4654	38938
1976	4001	25786
1977	3287	20994
1978	3852	15567
1979	4450	14526
1980	2814	16663
1981	1385	14461
1982	986	10308

Table VI-I  
Residential Phone & Electric Meter Installations  
Broward County: 1973-1981

	Annual Gains			
	Resid. Main Telephone		Resid. Power Meter	
	<u>Actual</u>	<u>%</u>	<u>Actual</u>	<u>%</u>
1973	28551	10.4	31016	9.9
1974	21536	7.1	27369	8.0
1975	12809	4.0	14748	4.0
1976	16323	4.9	18342	4.8
1977	19232	5.5	19168	4.8
1978	24372	6.6	21105	5.0
1979	21953	5.5	19545	4.4
1980	17181	4.1	16238	3.5
1981	9116	2.1	12613	2.6

## VII. SELECTION OF SCHOOLS TO BE REVIEWED FOR CLOSING

The first five general standards for the operation of facilities adopted by the Board as part of its policies indicated that a school should be considered for closing if its capacity was "significantly below the minimum necessary for operational cost effectiveness"; if its enrollment was "continually and significantly below the minimum necessary for operational cost effectiveness"; if its weighted/FTE enrollment was "so low as to require a significant financial subsidy"; if its per-pupil operating cost (other than faculty) was "significantly greater than the district average"; and if it was "unsafe, its site inadequate or unsafe, or generally unsuitable for the required educational programs."

Selecting a pool of schools, by observing these standards, to be reviewed and considered for closing was an essential step in the process of making final recommendations for this report. This selected group of schools is shown in Table VII-A, as well as some of the factors used for their inclusion. All elementary schools under 400 capacity in Table III-A, under 450 enrollment in Table II-A, and receiving more than a \$30,000 supplement in Table IV-A were included. Middle schools to be reviewed were recommended by the four area superintendents and included schools with large supplements, low enrollments, low capacity, or high per-pupil operating costs situated near other middle schools with available capacity. Altogether, a list of 26 elementary schools and 5 middle schools was established.

Table VII-A  
Schools to be Reviewed  
for Closing

<u>Elementary</u>	<u>Area</u>	<u>Capacity w/out Portables or Relocatables (a)</u>	<u>1982-83 Enrollment (b)</u>	<u>Under-Enrolled School Subsidy (000)(c)</u>
Bayview	NC	360	318	73
Bennett	NC	-	405	43
Bethune	SC	-	419	30
Broward Estates	SC	-	425	39
Colbert	S	-	421	32
Collins	SC	-	298	81
Croissant Park	SC	-	417	42
Drew	N	-	446	38
Edgewood	SC	-	304	77
Floranada	NC	-	333	71
Harbordale	SC	308	300	76
Hollywood Hills	S	-	392	43
Hollywood Park	S	-	440	-
Hortt	SC	252	217	108
McNab	N	-	404	31



Table VII-A (Cont'd.)

<u>Elementary</u>	<u>Area</u>	<u>Capacity w/out Portables or Relocatables(a)</u>	<u>1982-83 Enrollment(b)</u>	<u>Under-Enrolled School Subsidy (000)(c)</u>
Markham	N	-	356	38
Meadowbrook	SC	-	390	51
N. Andrews Gardens	NC	-	430	-
Oakland Park	NC	394	366	52
Plantation	NC		437	30
Plantation Park	SC		435	30
Pompano Beach	N	-	433	-
Rock Island	NC	271	-	-
Tropical	SC	-	408	48
Watkins	S		410	37
W. Hollywood	S	-	441	-
<u>Middle</u>				
Attucks	SC	-	779	102
Hallandale	S	507	552	188
McNicol	S	-	785	102
Olsen	S	-	748	104
Rickards	NC	-	888	68

<sup>a</sup> Capacities are FISH capacities updated February, 1983 Table III-A and III-B. Column includes only schools under 400 for elementary .

<sup>b</sup> Enrollments are 20th day membership, September 20, 1982, Table II-A; column includes only schools under 450 for elementary.

<sup>c</sup> Subsidies are for under-enrolled schools, Tables IV-A and IV-B; column includes only schools receiving over \$30,000 at elementary level.

### VIII. RANK-ORDERING THE SCHOOLS TO BE RECOMMENDED FOR CLOSING

Once a pool of eligible schools was established, criteria adopted by the Board for rank-ordering these schools for closing were operationalized:

1. FISH capacity (not including relocatables and portables).
2. Enrollment adjusted for students outside the attendance zone who are transported in and for students in the "community" who are assigned to other schools.
3. Rate of enrollment decline/increase.
4. Rate of projected enrollment decline/increase.
5. School operating costs per pupil.
6. Salary costs per weighted/FTE enrollment for nonteachers.
7. Rating of building and site factors.
8. Current transportation costs and distances compared to transportation costs and distances if schools were closed.

#### FISH Capacity

FISH capacity figures for the pool of schools to be reviewed are included in Table VIII-A and rank-ordered. Hortt, with a capacity of 252, is the lowest; Rock Island, Harbordale, Bayview, and Oakland Park all have below 400 capacity. Seven of the elementary schools range between 400-500, 13 between 500-600, and Markham has 656 available stations. At the middle school level Hallandale with 507 capacity is significantly lower than the other four schools reviewed.

### Enrollment (Adjusted)

Enrollment figures for September, 1982, adjusted for students in noncontiguous areas outside the school's attendance zone and for students in the "community" who could be served by the school but are assigned to other schools are presented in Table VIII-A and rank-ordered. A detailed explanation of how adjustments were made for the "community" students is given in the footnotes to Table VIII-A. Hortt has only 80 resident enrollment, and 15 other schools have less than 400 after adjustments. Nine elementary schools have less than 300 resident students from their attendance zone enrolled. All middle schools have less than 800 students residing in their attendance zones.

### Enrollment Decline/Increase

Rates of enrollment decline/increase were calculated (Table VIII-B) using a base of six years (1977-1982), and rank-ordered. In the case of a few schools, the time span was shortened because a boundary change took place which would have skewed the rate of decline. The annual rate of decline for the selected elementary schools ranged from no decline at Bethune to 10.3% for Broward Estates. Other schools that have been declining at a rate of 7% or more a year are Floranada (10.2), Rock Island (8.4), Bennett (7.7), Tropical (7.6), Hortt (7.3), and Edgewood (7.1). Rickards Middle School ranked first among the middle schools with a 6.7% annual decline rate.

### Projected Enrollment Decline/Increase

Simple straight-line enrollment projections were made through 1985 (Table VIII-C) and rank-ordered. Plantation Park is projected to decline at the rate of 9.3% annually for the next 3 years. Four other schools are projected to decline at over 3% a year: Tropical (7.4), Bennett (4.0), Plantation (3.6), and Oakland Park (3.4). Markham is projected to increase at the rate of 10.8% per year and Drew at 10.4%. For middle schools Hallandale is the only one projected to increase in enrollment.

### Operating Costs Per Pupil

The budgets for operating expenses for all utilities, custodial services, ordinary maintenance, and minor capital expenses were totalled and divided by the raw/FTE enrollment figures for October of this school year to calculate a per pupil budget for each of the selected schools. These figures are given in Table VIII-D along with the rank order. Budget costs per pupil in elementary schools ranged from \$175.78 at Rock Island to \$304.81 at Hortt. In the middle schools the range ran from \$233.45 per pupil at Rickards to \$298.58 at Attucks.

### Nonfaculty Salary Costs

The fixed school-based salary cost for the selected schools staff (other than faculty) proved to be quite expensive (Table VIII-E). At Hortt, for example, these costs came to \$511.24

per weighted/FTE compared to \$219.34 at Pompano Beach. The figure for Hortt is approximately 50% of the base student allocation of \$1026 per weighted/FTE. The Hallandale Middle School cost was \$554 per weighted/FTE.

#### Evaluation of Buildings and Sites

Visits to the selected schools by Dr. Dwayne Gardner resulted in summary ratings for each (Table VIII-F). The details of these ratings and extensive comments on each school are to be found in Table III-E and in Appendix A to the report.

#### Transportation Costs and Distances

In addressing the Board's criterion No. 7 on school closings, "Transportation costs and distances that students are transported compared to costs and distances of transportation under student assignment if building were closed," we have concluded that the purpose of this criterion is better served if it is not treated as a rank-ordered criterion but as a factor to be considered before recommending that a school be closed. The intent of the criterion was to assure that school closings minimized costly or long-distance transportation and that transportation resulting from school-closings was economically feasible and educationally sound.

Further, an attempt to quantify the item so that it could be rank-ordered presents severe logistical problems which may be

theoretically soluble but are impracticable. Transportation costs for any student currently transported to each of the selected schools and a mean of all the distances each student is transported are manageable data; developing multiple simulations for the possible closing of 31 schools on the list and calculating the transportation costs and distances for each simulation are beyond our research capabilities at this time. The time and cost factor for each school recommended to be closed will be considered.

#### Composite Score on the Criteria

A composite score for all selected schools was derived by summing the rank orders on the seven criteria used (Table VIII-G). For elementary schools the lowest score possible was 7, the highest 182. For middle schools 7 was the lowest possible score, 35 the highest. Thus, on the basis of the criteria alone, Hortt would be the No. 1 priority elementary school for closing with a composite score of 34; Colbert and Hollywood Park with a score of 138 would be the lowest priority.

#### Developing School Clusters

The final step in the process of making recommendations for school closings was putting together clusters of schools within a small geographical area to create a framework for selecting schools to be closed and for the reassignment of

pupils. These clusters are in numerical order from north to south and each is discussed in the following narrative. The boundary changes and pupil reassignments related to the recommended closings accompany this report. They were developed by the BCPS staff and are separate from the report.

#### Cluster I

	<u>Compos. Score</u>	<u>Est % Now</u>	<u>Black New</u>	<u>Building Rate</u>	<u>Capacity</u>
*Drew (close)	123	100	-	566	510
Markham	120	87	92	649	656
Coconut Creek	-	2	13	-	-

#### Factors to be Considered

1. Location in relation to neighboring schools: - Drew attendance zone is contiguous to both Markham and Coconut Creek and very close to the two schools.
2. Alternative/joint use: - Recently discovered safety factors at Drew preclude current consideration; eventual community use by the County would be possible.
3. Stability: - Ample enrollment potential in area quarantees boundary stability.
4. Racial and Community equity: - Recommended closings are evenly spaced across entire District east of Rte. 441, and proportionately divided between racial groups.  
Unitary status: - Some racial impact at Markham offset by desegregation of Coconut Creek.
5. Financial impact: - Estimated Annual Savings \$210,059.  
Less: estimated transportation costs \$40,000.  
Supplement savings \$82,918.
6. Private school enrollment potential: - Virtually none.
7. Special considerations: - Transportation distances would be minimal and costs feasible. Major maintenance projects scheduled in the next five years for Markham total \$392,000, for Drew \$66,300 (Table III-D). Asbestos and water safety problems at Drew.



### Discussion

Capacity exists in the area to close an elementary school. All schools in the cluster are receiving supplements because of low enrollments. On the composite score of rank orders Drew and Markham were about the same; the Markham facility rated much better than Drew and has a significantly larger capacity. While the safety factors at Drew make a decision between the two unnecessary, the decision would have been to close Drew in any event.

### Cluster II

	<u>Compos. Score</u>	<u>Est. % Now</u>	<u>Black New</u>	<u>Building Rate</u>	<u>Capacity</u>
*Pompano Beach (close)	120	35	-	606	566
McNab	121	33	26	607	578
Cresthaven	-	32	28		
Norcrest	-	16	26		
Cypress	-	25	31		

### Factors to be Considered

1. Location in relation to neighboring schools: - Pompano Beach attendance zone is contiguous to Cresthaven, Cypress, and McNab and close to the three schools. McNab zone would be too far south.
2. Alternative/joint use: - Five classrooms as an Area Administrative Office, relocating from McNab, balance for the Pompano Beach High Community School.
3. Stability: - Ample enrollment potential in area guarantees boundary stability for several years in the receiving schools.

4. Racial and Community equity: - Recommended closings are evenly spaced across entire District east of Rte. 441, and proportionately divided between racial groups.  
Unitary Status: - Four receiving schools would not change racial composition significantly.
5. Financial Impact: - Estimated annual savings \$224,013  
Less: estimated transportation costs \$20,000.  
Supplement savings \$60,036.
6. Private school enrollment potential: - Minimal.
7. Special considerations: - Transportation distances would be minimal except for pupils reassigned to Norcrest; costs would be feasible. Major maintenance projects scheduled in the next 5 years for McNab total \$98,000, for Pompano Beach, \$114,000. Noise problem with airport is reputed to be a safety factor at Pompano Beach.

### Discussion

Capacity exists in the area to make the closing feasible. A considerable savings in supplements to the cluster schools would be possible. Pompano Beach and McNab are about even on the composite score; the former is much better positioned in the cluster for the reassignment of students. The buildings rate about the same; McNab has a small capacity advantage. Noise is apparently a safety factor at Pompano Beach.

### Cluster III

	<u>Compos. Score</u>	<u>Est. Now</u>	<u>% Black New</u>	<u>Bldg. Rate</u>	<u>Capacity</u>
*Oakland Park (close)	69	14	-	540	394
Floranada	67	44	27	668	568
N. Andrews Gardens	112	2	8	561	578
Rock Island	110	95	95	623	271

### Factors to be Considered

1. Location in relation to neighboring schools: - Oakland Park attendance zone is contiguous to Floranada and North Andrews Gardens and close to the two schools.
2. Alternative/joint use: - Oakland Park could be used for expansion of the parks/recreation program.
3. Stability: - Ample enrollment potential in the area guarantees boundary stability for several years in the three remaining cluster schools.
4. Racial and Community equity: - Recommended closings are evenly spaced across entire District east of Rte. 441, and proportionately divided between racial groups.  
Unitary Status: - Both Floranada and N. Andrews Gardens would be better desegregated.
5. Financial Impact: - Estimated annual savings- \$198,843.  
Less: estimated transportation costs \$15,000.  
Supplement savings \$150,252.
6. Private school enrollment potential: - Minimal.
7. Special considerations: - Transportation distances and costs would be negligible. Major maintenance projects scheduled for next five years. Oakland Park - \$66,000; N. Andrews Gardens - \$117,200; Rock Island - \$65,600; Floranada - \$173,000.

### Discussion

Ample capacity exists in the clusters to close an elementary school; all schools except Rock Island are receiving supplements. Oakland Park and Floranada are about even on the composite score, but the Oakland Park building is rated much lower (540 to 668). The site is also double that of Oakland Park in size, and the capacity is much greater. It might be advisable to reassign some 75 or so of the students just north of Oakland Park Boulevard to Lloyd Estates.

Cluster IV

	<u>Compos. Score</u>	<u>Est. % Now</u>	<u>Black New</u>	<u>Bldg. Rate</u>	<u>Capacity</u>
*Bayview (close)	58	26	-	573	360
Bennett	37	28	33	512	413
Floranada	-	44	27	-	-

Factors to be Considered

1. Location: - Bayview attendance zone is contiguous to Bennett and the southern part is close to the Bennett school; the northern part is as close to Floranada as to Bayview.
2. Alternative/joint use: - Expansion of City parks/recreation.
3. Stability: - With projected enrollments of approximately 600 students, Bennett and Floranada should remain stable for several years.
4. Racial and Community equity: - Recommended closings are evenly spaced across entire District east of Rte. 441, and proportionately divided between racial groups.  
Unitary Status: - No impairment.
5. Financial Impact: - Estimated annual savings \$203,506.  
Less: estimated transportation costs \$10,000.  
Supplement savings \$116,292.
6. Private school enrollment potential: - Speculative, but reputed to be substantial in Bayview area.
7. Special considerations: - Transportation distances and costs minimal. Major maintenance projects scheduled for next five years: Bennett - \$66,000; Bayview - \$151,000.

### Discussion

Bayview has a higher composite score than Bennett (58 to 37), but in terms of potential for expanding enrollment Bennett's larger site and larger size make it the better choice to remain open. That is, if Bayview stayed open Bennett could not be closed, but Bayview could be closed with Bennett remaining open.

### Cluster V

	<u>Compos. Score</u>	<u>Est. % Now</u>	<u>Black New</u>	<u>Bldg. Rate</u>	<u>Capacity</u>
*Edgewood (close)	48	18	-	612	413
*Hortt (close)	34	62	-	521	252
Croissant Park	101	26	31	602	534
Harbordale	87	35	35	569	308
Foster	-	32	33	-	-

### Factors to be Considered

1. Location: - All five schools in the cluster are very near to each other, and Hortt and Edgewood are more centrally located.
2. Alternative/joint use: - Edgewood could be considered for commercial use because of its strategic location next to the airport. Hortt could house the District's new Management Academy program because of its central location.
3. Stability: - The closing of Hortt and Edgewood should stabilize enrollments at an economical level at Foster, Croissant Park, and Harbordale for several years.

4. Racial and Community equity: - Recommended closings are evenly spaced across the entire District east of Rte. 441, and proportionately divided between racial groups.  
Unitary Status: - Virtually no change in receiving schools.
5. Financial impact: - Estimated annual saving \$417,197  
Less: estimated transportation costs \$15,000.  
Supplement savings \$676,478.
6. Private school enrollment potential: - Minimal, but some.
7. Special considerations: - Transportation costs and distances would be negligible. Major maintenance projects scheduled for next 5 years: Harbordale - \$155,000; Croissant Park - \$66,000; Hortt - \$65,000; Edgewood - \$66,000. Airport noise and hazard ratings suggest an early closing for Edgewood.

#### Discussion

Ample capacity exists to close 2 schools in the cluster using portables to stabilize the enrollment at Harbordale. The extremely low composite scores across the board for Hortt and Edgewood along with the safety factor at the latter because of its proximity to the airport make the choice for closing relatively simple by a process of eliminating Croissant Park for closing, closing Hortt, and then choosing Edgewood over Harbordale for closing.

#### Cluster VI

	<u>Compos. Score</u>	<u>Est. Now</u>	<u>% Black New</u>	<u>Bldg. Rate</u>	<u>Capacity</u>
*Broward Estates(close)	73	58	-	550	569
Plantation	106	37	40	588	495
Plantation Park	109	23	30	705	573
Meadowbrook	93	12	32	650	484
Tropical	84	11	11	716	478

### Factors to be Considered

1. Location: - Broward Estates attendance zone is contiguous to Plantation, Plantation Park, and Meadowbrook and various parts are close to each of the three schools.
2. Alternative/joint use: - Broward Estates could remain as part of the Parkway Middle School facility and become the Parkway Community School.
3. Stability: - In this rapidly declining area the increased enrollment at Plantation, Plantation Park, and Meadowbrook would probably stabilize their boundaries for several years.
4. Racial and Community equity: - Recommended closings are evenly spaced across the entire District east of Rte. 441, and proportionately divided between racial groups.  
Unitary Status: - The three receiving schools should remain stably desegregated in the near future.
5. Financial impact: - Estimated annual savings \$220,313  
Less: estimated transportation costs \$20,000.  
Supplement savings \$139,128.
6. Private school enrollment potential: - Would assume some.
7. Special considerations: - Transportation costs and distances would be feasible. Major maintenance projects scheduled for next five years: Broward Estates - \$80,000; Plantation - \$70,400; Plantation Park - \$85,624; Meadowbrook - \$65,000; Tropical - \$69,118. Tropical too far west and away from center of clusters to be considered for closing.

### Discussion

Ample capacity exists to close a school in the cluster. Tropical is too far out. Broward Estates has a lower composite score (73 to 93) than Meadowbrook and is more centrally located for closing. Meadowbrook has a much larger site and a better building rating (650 to 550).

Cluster VII

	<u>Compos. Score</u>	<u>Est. Now</u>	<u>% Black New</u>	<u>Bldg. Rate</u>	<u>Capacity</u>
*Collins (close)	102	99	-	672	504
Bethune	90	44	44	540	456
Oakridge	-	25	42		
Stirling	-	1	24		

Factors to be Considered

1. Location: - Collins is reasonably close to Stirling and Oakridge, but not contiguous.
2. Alternative/joint use: - Possibilities are sale for commercial use, use by the parks/recreation system, or senior citizen activities.
3. Stability: - The receiving schools should have enough increase in enrollments to stabilize for several years.
4. Racial and Community equity: - Recommended closings are evenly spaced across the entire District east of Rte. 441, and proportionately divided between racial groups.  
Unitary Status: - Improved by the desegregation of Stirling and the closing of a predominantly black school.
5. Financial impact: - Estimated annual savings \$210,955.  
Less: estimated transportation costs \$30,000. Supplement Savings \$113,775.
6. Private school enrollment potential: - Little, if any.
7. Special considerations: - Transportation costs and distances are feasible. Major maintenance projects scheduled in the next five years are: Bethune - \$136,399; for Collins - \$131,000.



### Discussion

Collins has a better composite score than Bethune and a better building rating. The latter, however, has a much better potential for expansion and for maintaining a desegregated status. The school building at Bethune needs better maintenance and more economical maintenance to survive as a first-rate facility.

### Cluster VIII

	<u>Compos. Score</u>	<u>Est. % Now</u>	<u>Black New</u>	<u>Bldg. Rate</u>	<u>Capacity</u>
* West Hollywood(close)	111	2	-	517	530
Hollywood Park	138	4	3	657	455
Sheridan Hills	-	24	20		
Hollywood Hills	93	14	10	693	502

### Factors to be Considered

1. Location: - West Hollywood attendance zone is contiguous to Hollywood Park and Sheridan Hills and close to Hollywood Hills. It is centrally located between Hollywood Park and Sheridan Hills.
2. Alternative/joint use: - Became part of McArthur High School for horticulture, classroom space, or parking; HRS agency and adult program services, commercial sale or lease.
3. Stability: -Receiving schools would be stabilized for several years with substantial enrollment.

4. Racial and Community equity: - Recommended closings are evenly spaced across the entire District east of Rte. 441, and proportionately divided between racial groups.  
Unitary Status: - Closing West Hollywood would have a neutral or desegregative effect on receiving schools.
5. Financial impact: - Estimated annual savings \$237,387  
Less: estimated transportation costs \$20,000. Supplement Savings \$96,176.
6. Private school enrollment potential: No reason to believe any.
7. Special considerations: - Transportation costs and distances would be feasible. Major maintenance projects scheduled in the next five years are: West Hollywood - \$65,000; Hollywood Park - \$60,499; Hollywood Hills - \$90,000.

#### Discussion

West Hollywood has a better composite score than Hollywood Hills (111 to 93) but the Hollywood Hills Building is rated at 693 compared to 517 for West Hollywood. This plus the great advantage in site location that is held by Hollywood Hills makes the pendulum swing quickly to the choice of West Hollywood for closing.

#### Cluster IX

	<u>Compos. Score</u>	<u>Est. % Now</u>	<u>Black New</u>	<u>Bldg. Rate</u>	<u>Capacity</u>
Colbert	138	57	-	649	528
Watkins	101	41	-	583	582
Lake Forest	-	19	-		
Hollywood Central	-	41	-		

Ample capacity exists for closing a school in this area. In view of the relatively high composite score of Colbert, the likelihood the elementary enrollments will increase, and the number of other elementary schools recommended for closing it appeared that no school in this cluster should be closed at this time. If enrollments continue to decline seriously in the southeast area of the County, and small school supplements in the area continue, another look at this cluster should be taken next year.

#### Cluster X

	<u>Compos. Score</u>	<u>Est. % Now</u>	<u>Black New</u>	<u>Bldg. Rate</u>	<u>Capacity</u>
*Rickards MS(close)	22	22	-	676	1165
Pompano Beach MS	-	39	30		
Sunrise MS	-	31	31		

#### Factors to be Considered

1. Location: - Rickards is contiguous to the two receiving schools. Pompano Beach MS on the north and Sunrise MS on the south.
2. Alternative/joint use: - Commercial or sale; alternative education school.
3. Stability: - The two receiving schools would be stabilized for several years with adequate enrollment.
4. Racial and Community equity: - Recommended closings are evenly spaced across the entire District east of Rte. 441, and proportionately divided between racial groups.  
Unitary Status: - Change would have a slight desegregative effect in Pompano Beach MS.

5. Financial impact: - Estimated annual savings \$531,878.  
Less: estimated transportation costs \$35,000. Supplement savings \$131,016.
6. Private school enrollment potential: - Negligible.
7. Special considerations: - Transportation costs and distances would be feasible. Major maintenance projects scheduled at Rickards in next five years, \$205,600.

### Discussion

Capacity exists in the clusters to close Rickards MS with the addition of some portables at Sunrise and Pompano Beach. Rickards has the highest rate of declining enrollment of the five middle schools reviewed. It is centrally located across Commercial Boulevard and students can be reassigned north and south with no serious transportation problems.

### Cluster XI

	<u>Compos. Score</u>	<u>Est. % Now</u>	<u>Black New</u>	<u>Bldg. Rate</u>	<u>Capacity</u>
*Hallandale MS(close)	14	29	-	555	507
McNicol	26	37	38	685	1021
Olsen	21	26	23	567	1059
Attucks	22	24	24	805	883

### Factors to be Considered

1. Location: - Hallandale MS is in extreme southeast of the District contiguous to McNicol on the north. The latter would have had a more advantageous location for closing.

2. Alternative/joint use: - Conversion to adult education center by moving B.F. James to the facility allowing for a larger Hallandale HS site; area agency on the aging; Boys Clubs of Broward County; American Red Cross.
3. Stability: - Much greater than currently; Olsen might need some attention in two or three years.
4. Racial and Community equity: - Recommended closings are evenly spaced across the District east of Rte. 441, and proportionately divided between racial groups.  
Unitary Status: - No significant change.
5. Financial impact: - Estimated annual savings \$415,343.  
Less: estimated transportation costs \$15,000. Supplement Savings \$342,149.
6. Private school enrollment potential: - Speculative - perhaps a little.
7. Special considerations: - Transportation costs and distances would be feasible. Major maintenance projects scheduled in the next five years in the cluster:  
Hallandale - \$105,000; Olsen - \$119,000; McNicol - \$105,000.

### Discussion

Hallandale's significantly low composite score makes it a logical choice for closing, although serious consideration was given to Olsen. Closing both of them was studied as a possibility and abandoned. As of now and for the foreseeable future, there is simply one too many middle schools in the area for the number of students.

### High School Closings

The extremely complicated collection and analyses of data that would be required in order to recommend the closing of any particular high school in Broward County prevented doing so in this report. We know from Table IV-C that just short of one million dollars annually is directed to small school supplements at the high school level. We know that several high schools, particularly in eastern Broward County, are seriously underutilized and are declining in enrollment.

	<u>1977</u>	<u>1982</u>
Deerfield Beach	2365	1621
Pompano Beach	2153	1448
Ft. Lauderdale	2129	1619
Northeast	2220	1604
Plantation	2521	1717
Stranahan	2124	1570
S. Plantation	2506	1720
Hollywood Hills	2594	1710

We know that some high schools probably did not need to be built -- at least where they were built. We think that high school enrollments will stay about as they are for a few years and then decline again. Dr. Gardner did evaluate Hallandale, Pompano Beach, and Ely High Schools and rated them 648, 599, and 690 respectively (Appendix A). In spite of all these factors, we are not prepared to recommend a high school be closed in the Fall of 1983. Some recommendations about this issue are made, however, in Section IX.

Table VIII-A  
Capacity and Adjusted Enrollment  
Selected Broward County Schools

	Capacity	Rank Order	Enrollment (-) (+) noncontiguous Transportation	Rank Order
Bayview	360	4	318 - 89 = 229	4
Bennett	413	6	405 - 108 = 297	8
Bethune	456	9	419 419	18
Broward Estates	569	21	425 - 150 = 275	7
Colbert	528	16	421 421	19
Collins	504	14	298 298	9
Croissant Park	534	18	417 - 58 = 359	11
Drew	510	15	446 446	24
Edgewood	413	6	304 - 55 = 249	5
Floranada	568	20	333 - 161 = 172	2
Harbordale	308	3	300 - 110 = 190	3
Hollywood Hills	502	13	392 392	16
Hollywood Park	455	8	440 440	22
Hortt	252	1	217 - 137 = 80	1
McNab	578	23	404 - 140 = 264	6

Table VIII-A (Cont'd.)

	<u>Capacity</u>	<u>Rank Order</u>	<u>Enrollment (-) (+) noncontiguous Transportation</u>	<u>Rank Order</u>
Markham	656	26	356	10
Meadowbrook	484	11	390 - 28 = 362	13
N. Andrews Gardens	578	23	430 + 22 = 452	25
Oakland Park	394	5	366	14
Plantation	495	12	437	21
Plantation Park	573	22	435 - 62 = 373	15
Pompano Beach	566	19	433	20
Rock Island	271	2	531 - 17 = 514	26
Tropical	478	10	408 - 47 = 361	12
Watkins	582	25	410	17
West Hollywood	530	17	441	23
Attucks	883	2	779	4
Hallandale	507	1	552	1
McNicol	1021	3	785	5
Olsen	1059	4	748	3
Rickards	1165	5	888 - 144 = 744	2



Table VIII-A (Cont'd.)

Sources: Tables II-A, III-A, III-B.  
Noncontiguous transportation figures from BCPS, Office of Pupil Accounting, March, 1983.

N.B. The criterion for enrollment adjustments is in two parts:

- (a) Students residing in a noncontiguous boundary (i.e., attendance zone) assigned to that school. Using Bayview as an example this is interpreted to mean those 89 students assigned to Bayview from noncontiguous zone No. 23 (Chart of Elementary School Boundaries, p. 10). These are subtracted from the basic enrollment figure.
- (b) Students residing within the community that (i.e., who) could be served by that school but are assigned to other schools. The equivocal nature of "the community" renders this part of the criterion open to a myriad of interpretations. "Our interpretation follows, using the Chart of Elementary School Boundaries (p. 10):

<u>From Selected School List</u>	<u>Students Resident in</u>
Bethune	Zone 1
Broward Estates	Zones 11, 13, 16
Colbert	Zone 5
Drew	Zones 1, 2, 3, 4
Meadowbrook	Broward Estates noncontig. zone (in part)
N. Andrews Gardens	Floranada noncontig. zone
Plantation	Broward Estates noncontig. zone (in part)
Plantation Park	Broward Estates noncontig. zone (in part)

Table VIII-A (Cont'd.)

<u>From Selected School List</u>	<u>Students Resident in</u>
Rock Island	Oriole noncontig. zone, Zone 4.
Tropical	Foster noncontig. zone
Watkins	Zone 2

In every instance except North Andrews Gardens reassigning these students to their "community" school (if indeed it is ) would either have a negative effect on the desegregated status of receiving or sending schools (usually both), or would have a negative effect on the over or underutilization of existing school facilities. It was interpreted, therefore, that to count students in these areas as part of the "enrollment" for the "community" school would run counter to basic objectives in the Board policy,

Table VIII-B  
Enrollment Decline (Increase) Rate  
Selected Broward County Schools  
1977-1982

	<u>Years*</u>	<u>Decline (Increase)</u>	<u>Total Percentage</u>	<u>Annual % Rate</u>	<u>Rank Order</u>
Bayview	1977-1982	466 - 318 = 148	31.76	6.4	10
Bennett	1977-1982	656 - 405 = 251	38.26	7.7	4
Bethune	1977-1982	412 - 419 = (7)	(1.70)	(0.3)	26
Broward Estates	1979-1982	616 - 425 = 191	31.01	10.3	1
Colbert	1979-1982	479 - 421 = 58	12.11	4.0	19
Collins	1977-1982	370 - 298 = 72	19.46	3.9	21
Croissant Park	1977-1982	590 - 417 = 173	29.32	5.9	13
Drew	1977-1981	464 - 347 = 117	25.22	6.3	12
Edgewood	1977-1982	472 - 304 = 168	35.59	7.1	7
Floranada	1977-1982	677 - 333 = 344	50.81	10.2	2
Harbordale	1980-1982	319 - 300 = 19	5.96	3.0	24
Hollywood Hills	1980-1982	452 - 392 = 60	13.27	6.6	8
Hollywood Park	1977-1982	530 - 440 = 90	16.98	3.4	22
Hortt	1977-1982	342 - 217 = 125	36.55	7.3	6
McNab	1977-1982	511 - 404 = 107	20.94	4.2	18

Table VIII-B (Cont'd.)

	<u>Years*</u>	<u>Decline (Increase)</u>	<u>Total Percentage</u>	<u>Annual % Rate</u>	<u>Rank Order</u>
Markham	1977-1982	506 - 356 = 150	29.64	5.9	13
Meadowbrook	1977-1982	547 - 390 = 157	28.70	5.7	15
N. Andrews Gardens	1977-1982	631 - 430 = 201	31.85	6.4	10
Oakland Park	1977-1982	508 - 366 = 142	27.95	5.6	16
Plantation	1977-1982	526 - 437 = 89	16.92	3.4	22
Pompano Beach	1977-1982	641 - 433 = 208	32.45	6.5	9
Plantation Park	1977-1982	605 - 435 = 170	28.10	5.6	16
Rock Island	1977-1981	391 - 259 = 132	33.76	8.4	3
Tropical	1977-1982	659 - 408 = 251	38.09	7.6	5
Watkins	1977-1982	467 - 410 = 57	12.20	2.4	25
West Hollywood	1977-1982	550 - 441 = 109	19.82	4.0	19
Attucks	1977-1982	856 - 779 = 77	9.00	1.8	4
Hallandale	1977-1982	698 - 552 = 146	20.92	4.2	3
McNicol	1977-1982	855 - 785 = 70	8.19	1.6	5
Olsen	1977-1982	1094 - 784 = 346	31.63	6.3	2
Rickards	1980-1982	1025 - 888 = 137	13.37	6.7	1

\* In those cases where years covered were not 1977-1982, a boundary change took place which would have skewed the rate of decline.

Source: Table II-A.

Table VIII -C  
Projected Enrollment  
Decline/Increase Rate  
Selected Broward County Schools  
1982-1985

	<u>1982 - 1985 Decline/Increase</u>	<u>Total Percentage</u>	<u>Annual % Rate</u>	<u>Rank Order</u>
Bayview	318 - 300 = 18	5.66	1.9	15
Bennett	405 - 356 = 49	12.10	4.0	3
Bethune	419 - 390 = 29	6.92	2.3	11
Broward Estates	425 - 398 = 27	6.35	2.1	13
Colbert	421 - 435 = (14)	(3.33)	(1.1)	20
Collins	298 - 338 = (40)	(13.42)	(4.5)	24
Croissant Park	417 - 419 = (2)	( 0.48)	(0.2)	19
Drew	446 - 585 = (139)	(31.17)	(10.4)	25
Edgewood	304 - 279 = 25	8.22	2.7	8
Floranada	333 - 305 = 28	8.41	2.8	6
Harbordale	300 - 326 = (26)	(8.67)	(2.9)	23
Hollywood Hills	392 - 360 = 32	8.16	2.7	8
Hollywood Park	440 - 473 = (33)	(7.50)	(2.5)	22
Hortt	217 - 234 = (17)	(7.26)	(2.4)	21
McNab	404 - 380 = 24	5.94	2.0	14
Markham	356 - 471 = (115)	(32.30)	(10.8)	26
Meadowbrook	390 - 360 = 30	7.69	2.6	10
N.Andrews Gardens	430-417= 13	3.02	1.0	18
Oakland Park	366 - 329 = 37	10.11	3.4	5
Plantation	437 - 390 = 47	10.76	3.6	4
Plantation Park	435 - 313= 122	28.05	9.3	1
Pompano Beach	433 - 414 = 19	4.39	1.5	17
Rock Island	531 - 495 = 36	6.78	2.3	11
Tropical	408 - 317 = 91	22.30	7.4	2
Watkins	410 - 375 = 35	8.54	2.8	6
West H'wood	441 - 419 = 22	4.99	1.7	16

Table VIII-C (Cont'd.)

	<u>Decline/Increase</u>	<u>Total Percentage</u>	<u>Annual % Rate</u>	<u>Rank Order</u>
Attucks	779 - 708 = 71	9.11	3.0	1
Hallandale	552 - 684 = (132)	(23.91)	(8.0)	5
McNicol	785 - 758 = 27	3.44	1.1	3
Olsen	748 - 771 = (23)	3.07	1.0	4
Rickards	888 - 816 = 72	8.11	2.7	2

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Source: Table II-A

Office of Pupil Accounting, BCPS.

Table VIII-D  
Operating Budget Per Raw/FTE Enrollment  
Selected Broward County Schools  
1982-83

	<u>Utilities</u>	<u>Custodial Services</u>	<u>Ordinary Maintenance</u>	<u>Minor Capital Outlay</u>	<u>Total</u>	<u>Raw/FTE</u>	<u>Cost Per Pupil</u>	<u>Rank Order</u>
Bayview	33379	49628	-	-	83007	334	248.52	12
Bennett	52276	55942	-	1700	109918	417	263.59	5
Bethune	49979	75207	600	2800	128586	431	298.34	2
Broward Estates	49159	56294	-	7725	113178	432	261.99	6
Colbert	36670	48260	-	-	84930	436	194.79	23
Collins	41480	34041	-	800	76321	297	256.97	7
Croissant Park	46139	49396	-	4300	99835	418	238.84	14
Drew	45375	33515	-	-	78890	429	183.89	25
Edgewood	33894	42427	-	5491	81812	301	271.80	4
Floranada	40064	42894	-	2000	84958	334	254.37	10
Harbordale	31544	35384	200	2000	69128	316	218.76	19
Hollywood Hills	42671	49582	-	3000	95253	393	242.37	13
Hollywood Park	44278	49000	1275	-	94553	456	207.35	21
Hortt	28078	35613	800	4700	69191	227	304.81	1
McNab	43966	31906	150	1000	77022	415	185.67	24

Table VIII-D (Cont'd.)

	<u>Utilities</u>	<u>Custodial Services</u>	<u>Ordinary Maintenance</u>	<u>Minor Capital Outlay</u>	<u>Total</u>	<u>Raw/FIE</u>	<u>Cost Per Pupil</u>	<u>Rank Order</u>
Markham	58942	46300	-	-	105242	374	281.40	3
Meadowbrook	40986	46357	200	3000	90543	390	232.16	16
N.Andrews Gardens	46403	50716	890	8550	106559	427	249.55	11
Oakland Park	43415	50270	1035	627	95347	373	255.62	9
Plantation	40570	50897	-	-	91467	435	210.27	20
Plantation Park	41252	53660	-	3935	98847	443	223.13	18
Pompano Beach	53491	43481	-	3000	99972	429	233.03	15
Rock Island	43569	49736	36	-	93341	531	175.78	26
Tropical	38501	41308	-	2000	81809	408	200.51	22
Watkins	47958	51268	1000	2752	102978	402	256.16	8
West Hollywood	49127	51058	-	1034	101219	453	223.44	17
Attucks	136311	101638	217	400	238566	799	298.58	1
Hallandale	69118	72278	1750	4850	147996	564	262.40	2
McNicol	89466	96521	1500	1000	188487	794	237.39	4
Olsen	110841	83220	4000	3000	201061	770	261.12	3
Rickards	112284	88817	-	-	201101	900	223.45	5



Table VIII-D (Cont'd.)

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N.B. Utilities under Function 3168; custodial services 3167; ordinary maintenance 3146, 3147, and 3160; minor outlay includes obj. 5 & 8 of Function 3041 (school administration), 3042 (school operating costs), 3062 library services, and 3015, 3016, 3017 Guidance.

Raw/FTE enrollment in October.

Sources: Broward County Schools, Budget Office and Plant Planning.

Table VIII-E  
Non Faculty Salary Costs Per Weighted/FTE  
Selected Broward County Schools

	<u>Weighted FTE</u>	<u>Non-Faculty Salary Costs</u>	<u>Costs Per Weighted/FTE</u>	<u>Rank Order</u>
Bayview	424	167374	394.75	3
Bennett	525	172692	328.94	10
Bethune	570	154907	271.77	20
Broward Estates	539	146904	272.55	19
Colbert	564	147985	262.39	23
Collins	397	154995	390.42	4
Croissant Park	528	162394	307.56	13
Drew	545	166723	305.91	14
Edgewood	411	164896	401.21	2
Floranada	430	164366	382.25	5
Harbordale	414	153544	370.88	6
Hollywood Hills	525	172041	327.70	11
Hollywood Park	649	172692	266.09	22
Hortt	306	156438	511.24	1
McNab	567	151286	266.82	21
Markham	545	141586	259.79	24
Meadowbrook	498	172041	345.46	8
N. Andrews Gardens	580	163924	282.63	18
Oakland Park	496	149663	301.74	16
Plantation	570	172692	302.97	15

Table VIII-E (Cont'd.)

	<u>Weighted FTE</u>	<u>Non-Faculty Salary Costs</u>	<u>Costs Per Weighted/FTE</u>	<u>Rank Order</u>
Plantation Park	588	192462	327.32	12
Pompano Beach	626	137305	219.34	26
Rock Island	699	160190	229.17	25
Tropical	510	178537	350.07	7
Watkins	547	185456	339.04	9
West Hollywood	576	170920	296.74	17
Attucks	970	347995	358.76	5
Hallandale	651	360657	554.00	1
McNicol	969	377446	389.52	2
Olsen	962	350090	363.92	3
Rickards	1084	393825	363.31	4

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Source: Budget Office, BCPS  
 Revised Weighted/FTE from October FTE survey.  
 Nonteacher costs include salaries of the following:

- Principal (actual salary)
- Administrative Assistant
- Media Specialist - Librarian
- Counselor - Guidance Director
- Clerical
- Media Clerk
- Head Custodian
- Custodian
- Yard Men
- Security Guard

Table VIII-F

Rating of General Building and Site Factors  
Selected Broward County Schools

	<u>Factor Ratings</u>	<u>Rank Order</u>
Bayview	573	10
Bennett	512	1
Bethune	540	4
Broward Estates	550	6
Colbert	649	18
Collins	672	23
Croissant Park	602	13
Drew	566	8
Edgewood	612	16
Floranada	668	22
Harbordale	569	9
Hollywood Hills	693	24
Hollywood Park	657	21
Hortt	521	3
McNab	607	15
Markham	649	18
Meadowbrook	650	20
N. Andrews Gardens	561	7
Oakland Park	540	4
Plantation	588	12

Table VIII-F (Cont'd.)

	<u>Factor Ratings</u>	<u>Rank Order</u>
Plantation Park	705	25
Pompano Beach	606	14
Rock Island	623	17
Tropical	716	26
Watkins	583	11
West Hollywood	517	2
Attucks	805	5
Hallandale	555	1
McNicol	685	4
Olsen	567	2
Rickards	676	3

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Source: Ratings by Dr. Dwayne E. Gardner, Council of Educational Facility Planners. See Appendix A for detailed analysis.

Table III-E.

Table VIII-G  
Rank Order on Seven Criteria and Composite Score  
Selected Broward County Schools

	Rate of Decline	Oper. Costs Per Pupil	Projected Enrollment	Adjusted Enrollment	Capacity	Non-Teacher Costs Per Pupil	Building Rating	Composite*
Bayview	10	12	15	4	4	3	10	58
Bennett	4	5	3	8	6	10	1	37
Bethune	26	2	11	18	9	20	4	90
Broward Estates	1	6	13	7	21	19	6	73
Colbert	19	23	20	19	16	23	18	138
Collins	21	7	24	9	14	4	23	102
Croissant Park	13	14	19	11	18	13	13	101
Drew	12	25	25	24	15	14	8	123
Edgewood	7	4	8	5	6	2	16	48
Floranada	2	10	6	2	20	5	22	67
Harbordale	24	19	23	3	3	6	9	87
Hollywood Hills	8	13	8	16	13	11	24	93
Hollywood Park	22	21	22	22	8	22	21	138
Hortt	6	1	21	1	1	1	3	34
McNab	18	24	14	6	23	21	15	121

Table VIII-G (Cont'd.)

	Rate of Decline	Oper. Costs Per Pupil	Projected Enrollment	Adjusted Enrollment	Capacity	Non-teacher Costs Per Pupil	Building Rating	Composite*
Markham	13	3	26	10	26	24	18	120
Meadowbrook	15	16	10	13	11	8	20	93
N. Andrews Gardens	10	11	18	25	23	18	7	112
Oakland Park	16	9	5	14	5	16	4	69
Plantation	22	20	4	21	12	15	12	106
Plantation Park	16	18	1	15	22	12	25	109
Pompano Beach	9	15	17	20	19	26	14	120
Rock Island	3	26	11	26	2	25	17	110
Tropical	5	22	2	12	10	7	26	84
Watkins	25	8	6	17	25	9	11	101
West Hollywood	19	17	16	23	17	17	2	111
Altucks	4	1	1	4	2	5	5	22
Hallandale	3	2	5	1	1	1	1	14
McNicol	5	4	3	5	3	2	4	26
Olsen	2	3	4	3	4	3	2	21
Rickards	1	5	2	2	5	4	3	22

Source: Tables VIII-A, VIII-B, VIII-C, VIII-D, VIII-E, VIII-F.

## IX. RECOMMENDATIONS

1. It is recommended that the School Facilities Department be requested to prepare an up-to-date report of FISH facilities and pupil stations for the Broward High Schools and to finish the elementary schools so that these figures are available for all schools -- elementary, middle, and high.
2. It is recommended that the School Facilities Department be requested to prepare and make available to District personnel and SCOBUS these FISH capacity reports annually, as soon in the Fall as possible.
3. It is recommended that the School Facilities Department -- in conjunction with the Pupil Accounting Office -- in preparing the annual FISH update continue to base it on district-wide, standard procedures for all designated classrooms (e.g., Kindergarten, Primary, Intermediate, or Exceptional at the elementary level) and for special facility rooms for programs such as music or practical arts.



4. It is recommended that the following 11 schools be closed in the Fall of 1983 in the order of priority as listed:

Elementary

- |                  |                    |
|------------------|--------------------|
| 1. Drew          | 5. Oakland Park    |
| 2. Hortt         | 6. Broward Estates |
| 3. Edgewood      | 7. Collins         |
| 4. Bayview       | 8. West Hollywood  |
| 9. Pompano Beach |                    |

Middle

- |               |             |
|---------------|-------------|
| 1. Hallandale | 2. Rickards |
|---------------|-------------|

5. It is recommended that the Board hold public hearings on these closing proposals as early as possible, and that all necessary and appropriate steps be taken to insure the reception of full public reaction prior to any official action's being taken.
6. It is recommended that Transportation Services prepare an analysis of estimated transportation changes and costs associated with the closing proposals as soon as possible.
7. It is recommended that for the 1983-84 school year boundary changes be processed which would reassign pupils from Taravella to schools in the more eastern part of the District. These changes would resolve the overcrowding at Taravella, move towards stabilizing the high schools in the northeastern

part of the County, diminish in part the small school supplement problem, and serve as a prelude to the consideration of eventually closing a high school on the east side.

8. It is recommended that the Pupil Accounting Office finish preparation of the impact on enrollment and racial make-up of the sending schools from which students are reassigned to the Nova Schools and any other area or district-wide magnet-type schools. The issue of the impact of the Nova Schools and magnet-type schools on the District should be continued by the Board as an area of study.

APPENDIX A

RATINGS OF SELECTED  
SCHOOL FACILITIES

## Understanding The Rating Scale

In evaluating the facilities of the Broward County School District, the evaluator made use of a facilities evaluation guide developed by Jack L. Landes and Merle R. Sumption. The guide presents evaluation criteria on ten dimensions. On each dimension, a building may receive a score from 0 to 100. From these scores, as determined by the study team, a profile has been constructed for each building. That profile is included in the following evaluation data. It should be noted that analyses of the profiles can provide a relative comparison of buildings within the district and an absolute evaluation of a given building. The latter evaluation can be determined by viewing scores below 35 as indicating consideration of razing the structure and scores between 35 and 70 as indicating areas of concern for building feasibility.

To better understand the profile, the following capsule definitions of the evaluation dimensions are given:

### Functional Characteristics of the School Plant

#### A. Adequacy of the School Plant

This term refers to the relationship between the size of the site and the overall housing space on the one hand, and the number of students to be served on the other.

Also listed under this aspect of functionality are internal features of the building that are more feasibly judged on a sufficiency basis than on a fitness basis.

B. Suitability of the School Plant

This characteristic includes those features, such as type of plant and the facilities available, which enable the school to satisfactorily house the particular educational program to be carried on. Of necessity, this aspect requires an analysis of the equipment available.

C. Safety of the School Plant

Safety is a function of those features of the school plant which made the building structurally sound and protect the students from hazards of traffic, fire, and accidents.

D. Healthfulness of the School Plant

This term refers to the degree to which pupils are insured freedom from dirt and excessive noise, and provided with satisfactory facilities for lighting, heating, ventilation, and sanitation, and a plentiful and convenient supply of pure water. In general, the features of the building designed to protect and promote the good health of the pupils are covered in this category.

E. Accessibility of the School Plant

This term refers to the proximity of the school to the pupil population center of the area served, the character of approaching roads and streets, as well as a few general building and site features affecting ease of access to the building.

F. Flexibility of the School Plant

This term refers to the possibility of change, as incorporated in the construction of the building and the development of the site, to meet new demands as the curriculum changes.

G. Efficiency of the School Plant

Efficiency is the securing of maximum effect with a minimum of effort. An efficient building makes possible the reduction of pupil travel to a minimum, provides convenient custodial facilities, isolates areas of noise, and has facilities located for maximum utilization.

H. Economy of the School Plant

Economy is the achievement of proper plant operation at minimum cost. The economical school plant fully utilizes natural light and conserves heat, electrical energy, and water.

I. Expansibility of the School Plant

Expansibility refers to the possibility for enlargement of the building and site to meet educational needs. Building expansibility is chiefly achieved through construction details and attention to heating and ventilating possibilities.

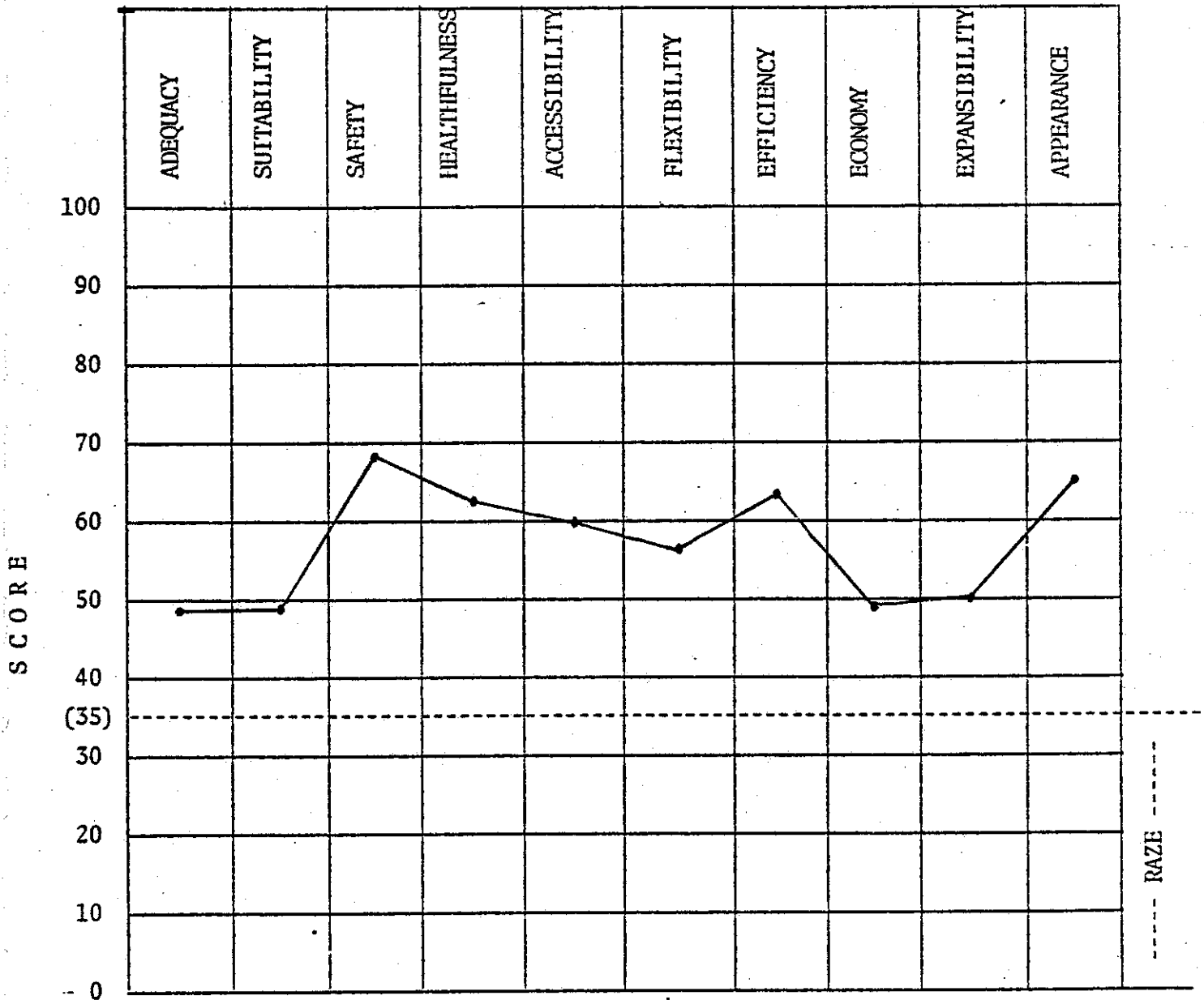
J. Appearance of the School Plant

Appearance refers to how the school looks and whether it is pleasing to the eye. Attention is directed to landscaping, color harmony, appropriateness of furnishing and use of decoration.

SCHOOL BUILDING RATING  
for  
BAYVIEW ELEMENTARY

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CHARACTERISTIC





BAYVIEW ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Sufficient number of rooms to house pupil population
- \*Approach to school free of traffic hazards
- \*Site removed from industrial hazards
- \*Site located away from odors, dirt and noise
- \*Distance traveled by pupils within maximum
- \*Layout of buildings permits pupil movement
- \*Site environment attractive
- \*Buildings fit into location

NEGATIVE

- \*Site not large enough (adjacent park permits recreational space)
- \*Provisions for art not suitable
- \*Provisions for music not suitable
- \*Site not located at approximate center of pupil population
- \*Area of site cannot be easily expanded

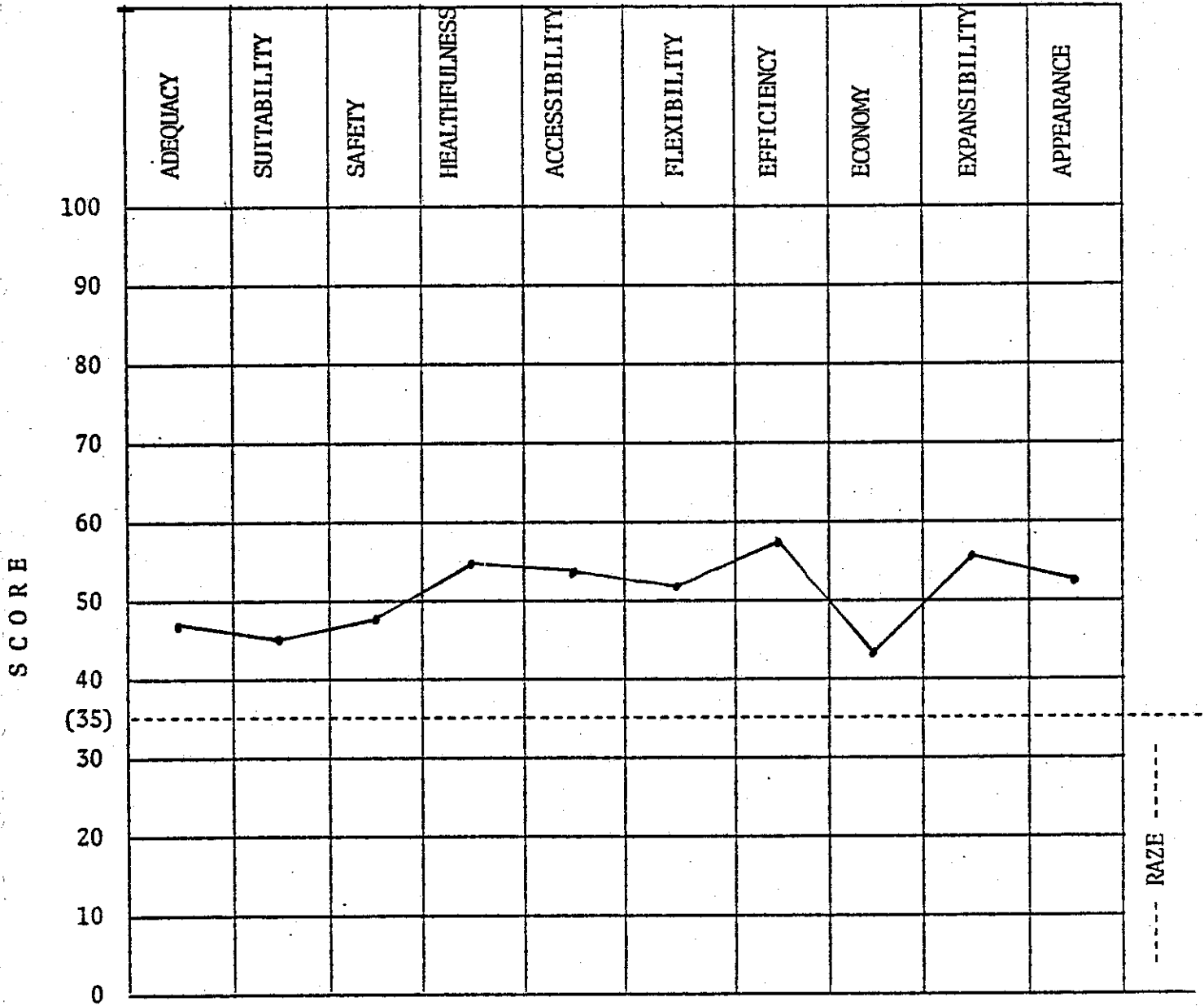


## SCHOOL BUILDING RATING

for

BENNETT ELEMENTARY

## CHARACTERISTIC





BENNETT ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

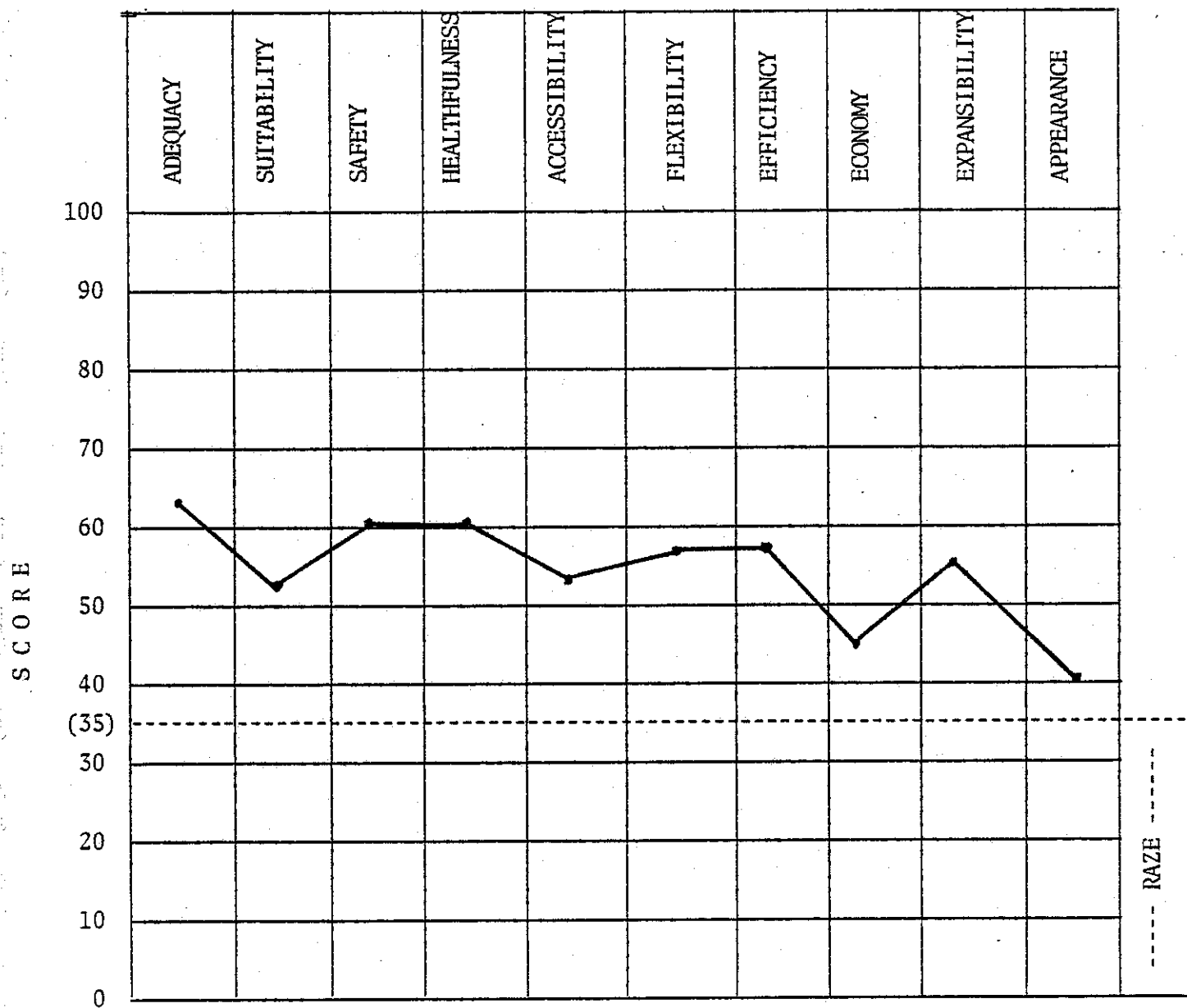
- \*Sufficient number of rooms to house pupil population
- \*Provisions for art suitable

NEGATIVE

- \*Site not large enough
- \*School not located in approximate center of pupil population
- \*Multiple use of rooms not feasible
- \*Multiple room supervision not feasible
- \*Inter-room walls restrictive
- \*Load bearing walls
- \*Construction does not permit economical use of energy
- \*Construction does not permit economical upkeep
- \*Site cannot be easily expanded

SCHOOL BUILDING RATING  
for  
BETHUNE ELEMENTARY

CHARACTERISTIC



BETHUNE ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Site large enough for the number of pupils
- \*Academic classrooms large enough
- \*Distance traveled within maximum

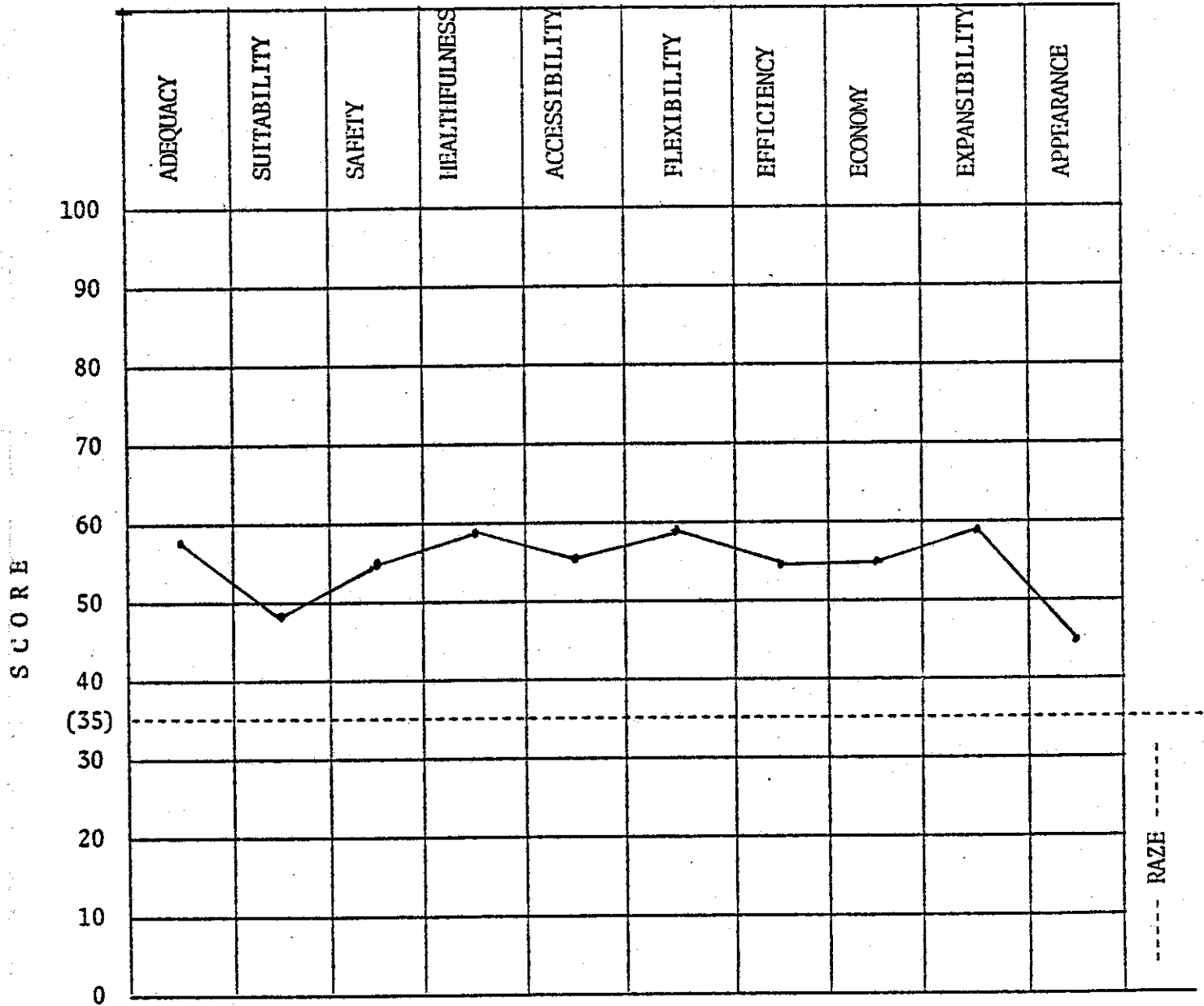
NEGATIVE

- \*Laboratories and special rooms not large enough
- \*Provisions for art not suitable
- \*Provisions for music not suitable
- \*Not located at approximate center of pupil population
- \*Construction limits economical upkeep
- \*Grounds not neat and well-kept
- \*Rooms not cheerful and attractive
- \*Building not neat and in good repair

SCHOOL BUILDING RATING  
for  
BROWARD ESTATES ELEMENTARY

A-10

CHARACTERISTIC





BROWARD ESTATES ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Sufficient classrooms to house present enrollment

NEGATIVE

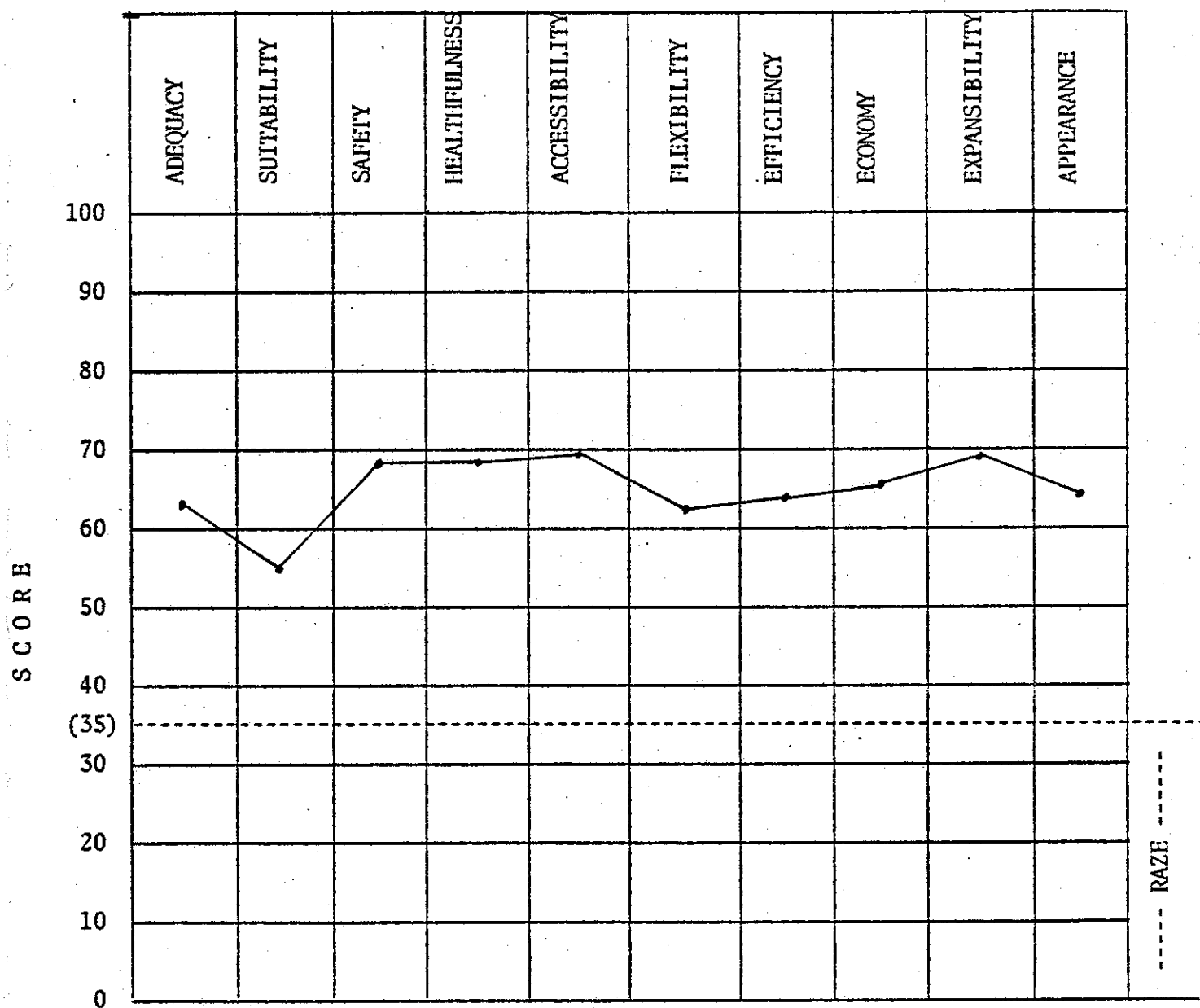
- \*Adequate parking not available
- \*Laboratories and special rooms not large enough
- \*Provisions for art unsuitable
- \*Provisions for music unsuitable
- \*Provisions for library work limiting
- \*Not located in center of pupil population
- \*Building not easily cleaned

## SCHOOL BUILDING RATING

for

COLBERT ELEMENTARY

## CHARACTERISTIC





COLBERT ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Sufficient number of classrooms to house present population
- \*Distance traveled within maximum
- \*Layout permits quick and easy pupil movement
- \*Traffic provisions permit expansion
- \*Construction permits easy expansion
- \*Grounds neat and well kept
- \*Building neat and in good repair

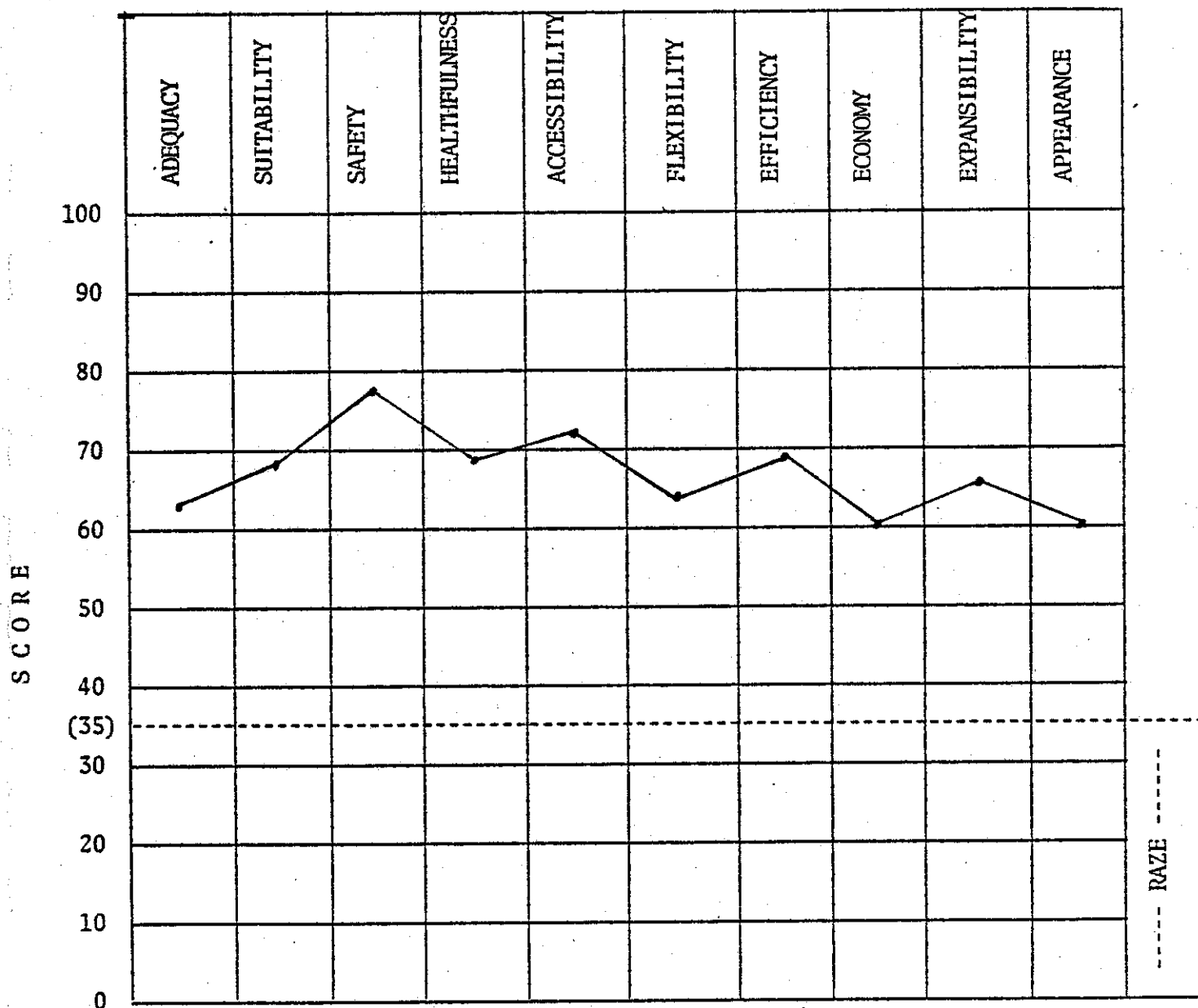
NEGATIVE

- \*Laboratories and special rooms not large enough
- \*Provisions for art not entirely suitable
- \*Provisions for music not suitable
- \*Multiple use of rooms not feasible
- \*Multiple room supervision not feasible



SCHOOL BUILDING RATING  
for  
COLLINS ELEMENTARY

CHARACTERISTIC





COLLINS ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Sufficient number of rooms to properly house present enrollments
- \*Site located away from odors, dirt, noise and industrial gases
- \*Distance traveled by pupils within accepted maximums
- \*Community areas can be isolated from remainder of facility
- \*Layout of building permits pupil movement
- \*Community use space can be heated and ventilated separately
- \*Location on site allows for expansion
- \*Plan of construction permits expansion
- \*Expansion may be made without weakening existing structures

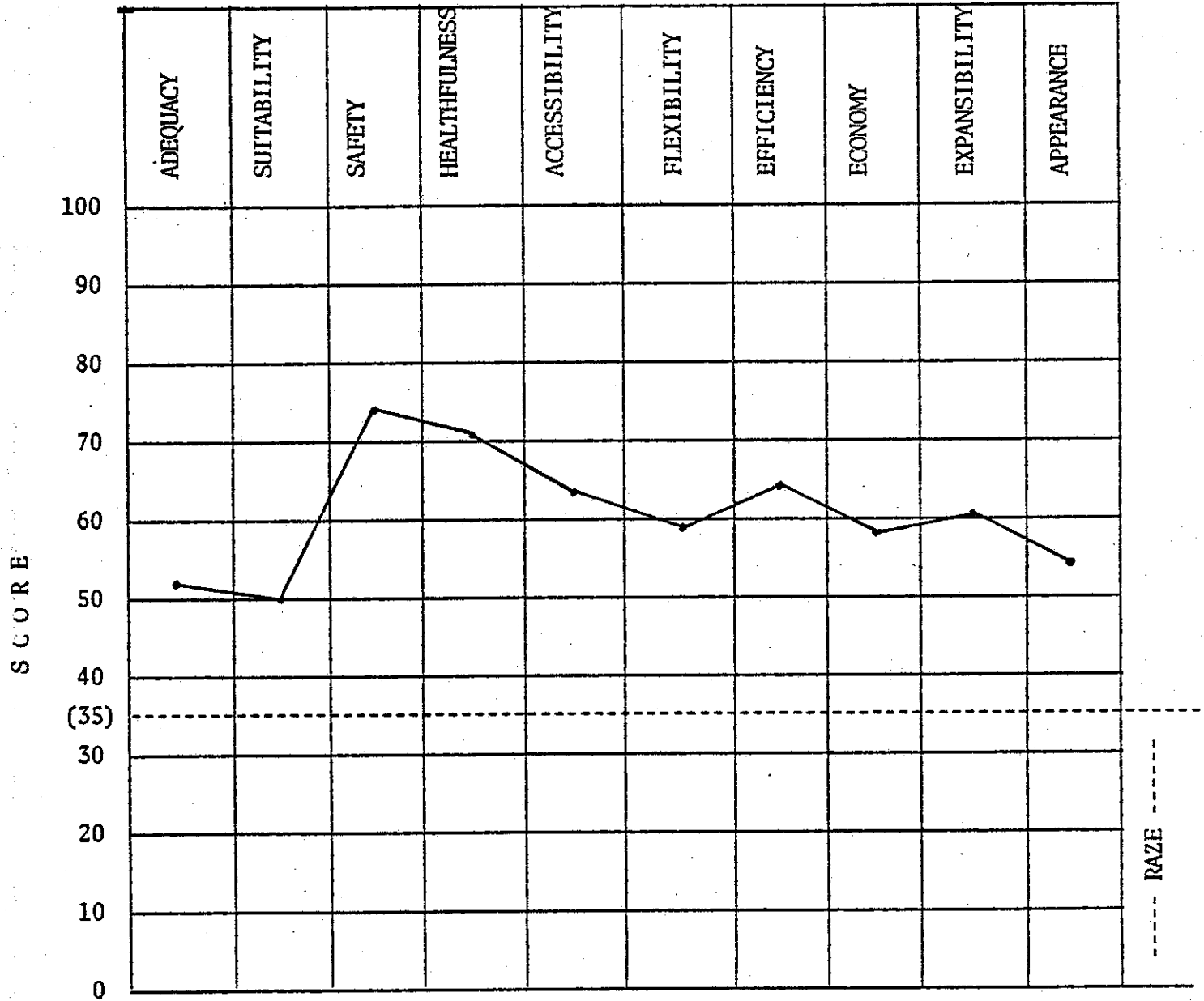
NEGATIVE

- \*Size of site below standard
- \*Some classrooms not large enough
- \*Some laboratories and special rooms not large enough
- \*Provision for art not suitable
- \*Provision for music not suitable
- \*Multiple use of rooms not feasible
- \*Multiple room supervision not adaptable
- \*Building construction does not permit economical use of energy
- \*Building construction does not permit economical upkeep

SCHOOL BUILDING RATING  
for  
CROISSANT PARK ELEMENTARY

A-16

CHARACTERISTIC





CROISSANT PARK ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Sufficient classrooms to house present enrollment
- \*Distance traveled by pupils within maximums
- \*Layout permits quick and easy pupil movement

NEGATIVE

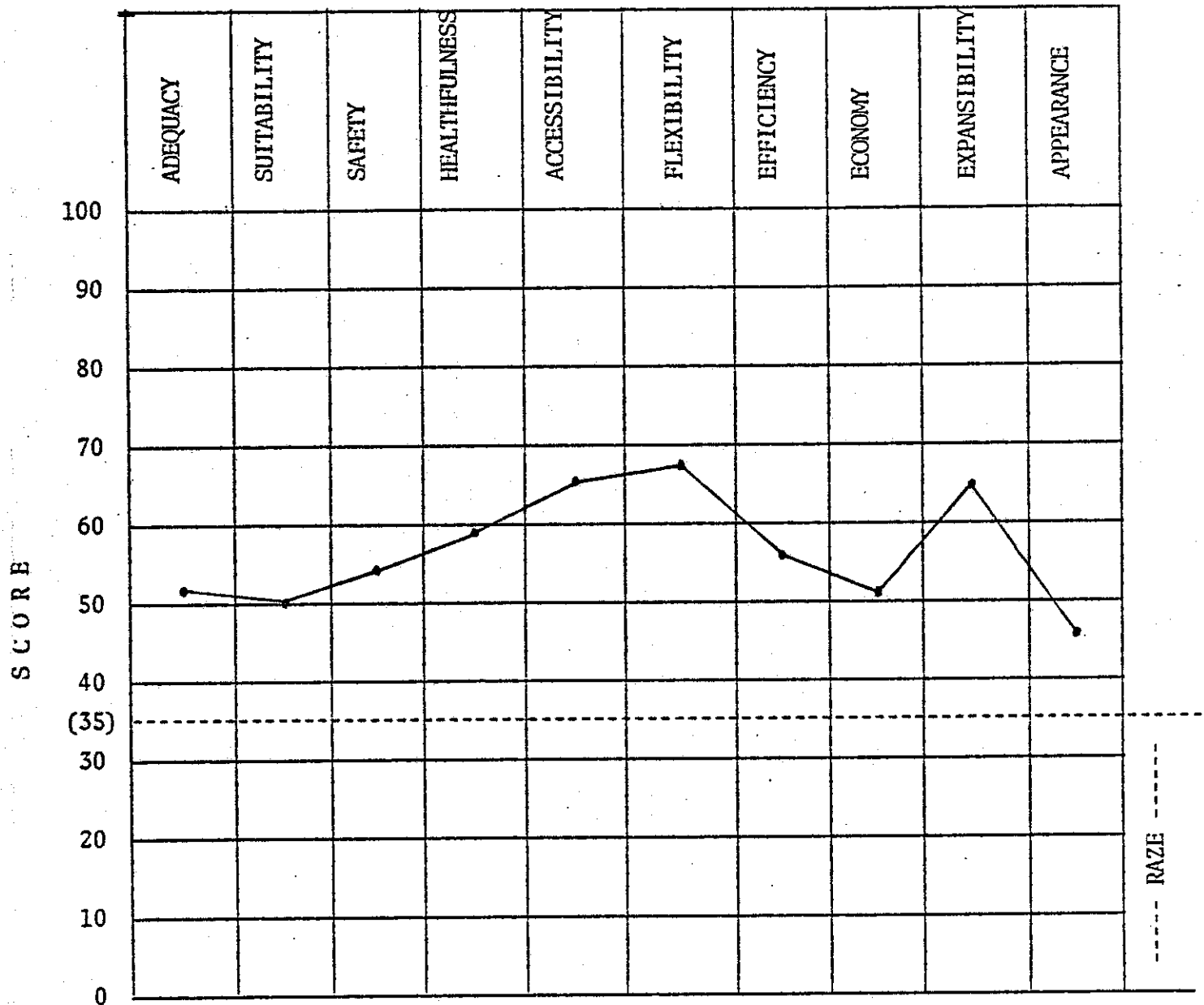
- \*Laboratories and special rooms not large enough
- \*Provisions for art not suitable
- \*Provisions for music not suitable
- \*Multiple use of rooms not feasible
- \*Multiple room supervision not feasible
- \*Fenestration poses inter-room shifting problems
- \*Load bearing walls between rooms
- \*Building construction limits economical use of energy
- \*Building construction limits economical upkeep
- \*Grounds maintenance needs improvement

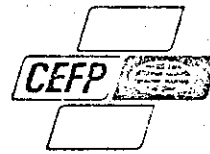
# SCHOOL BUILDING RATING

A-18

for  
DREW ELEMENTARY

## CHARACTERISTIC





DREW ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Located at approximate center of present pupil population
- \*Distance traveled within maximum
- \*Community use space may be isolated
- \*Site may be easily expanded

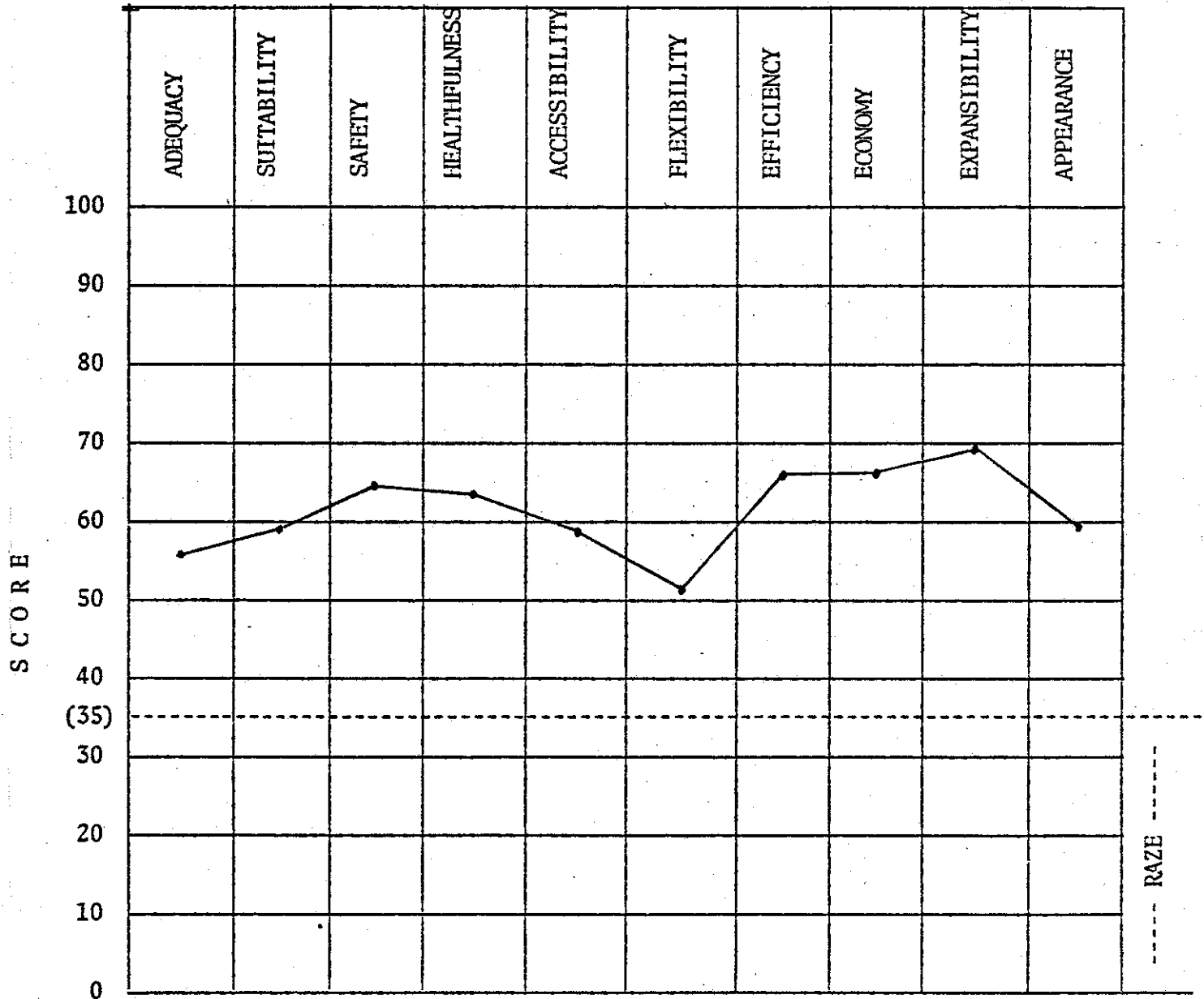
NEGATIVE

- \*Some classrooms not large enough
- \*Laboratories not large enough
- \*Not sufficient number of rooms to house present pupil population
- \*Provisions for art not suitable
- \*Provisions for music not suitable
- \*Not all rooms properly lighted
- \*Building not easily cleaned
- \*Construction does not permit economical use of energy
- \*Construction does not permit economical upkeep
- \*Site not attractively planned and landscaped
- \*Grounds not neat and well kept
- \*Rooms not cheerful and attractive
- \*Building not neat and in good repair

SCHOOL BUILDING RATING  
for  
EDGEWOOD ELEMENTARY

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CHARACTERISTIC





EDGEWOOD ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Sufficient number of classrooms to house present enrollments
- \*Building construction permits economical use of energy

NEGATIVE

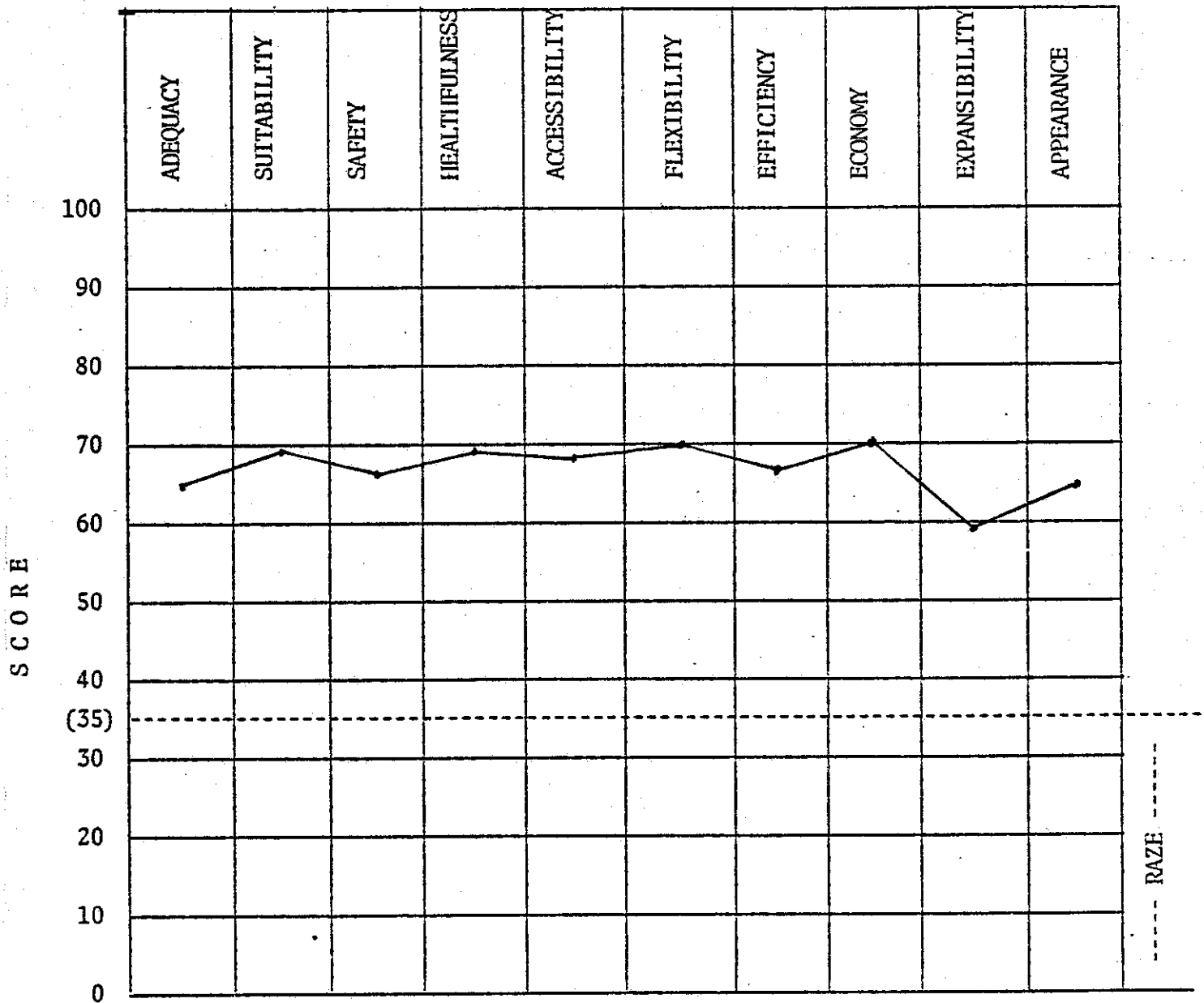
- \*Site size not large enough
- \*Provision for art not suitable
- \*Provision for music not suitable
- \*Site not outside airport approach pattern
- \*Site not located away from noise
- \*Rooms not arranged for multiple use
- \*Rooms not adaptable to multiple room supervision
- \*Site cannot be expanded easily



SCHOOL BUILDING RATING  
for  
FLORANADA ELEMENTARY

A-22

CHARACTERISTIC





FLORANADA ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Sufficient number of classrooms to house pupil population
- \*Site free from odors, noise and dirt
- \*Distance traveled by pupils within maximum
- \*Construction permits economical use of energy
- \*Construction permits economical upkeep
- \*Building free of unusable space
- \*Building lines clean and symmetrical

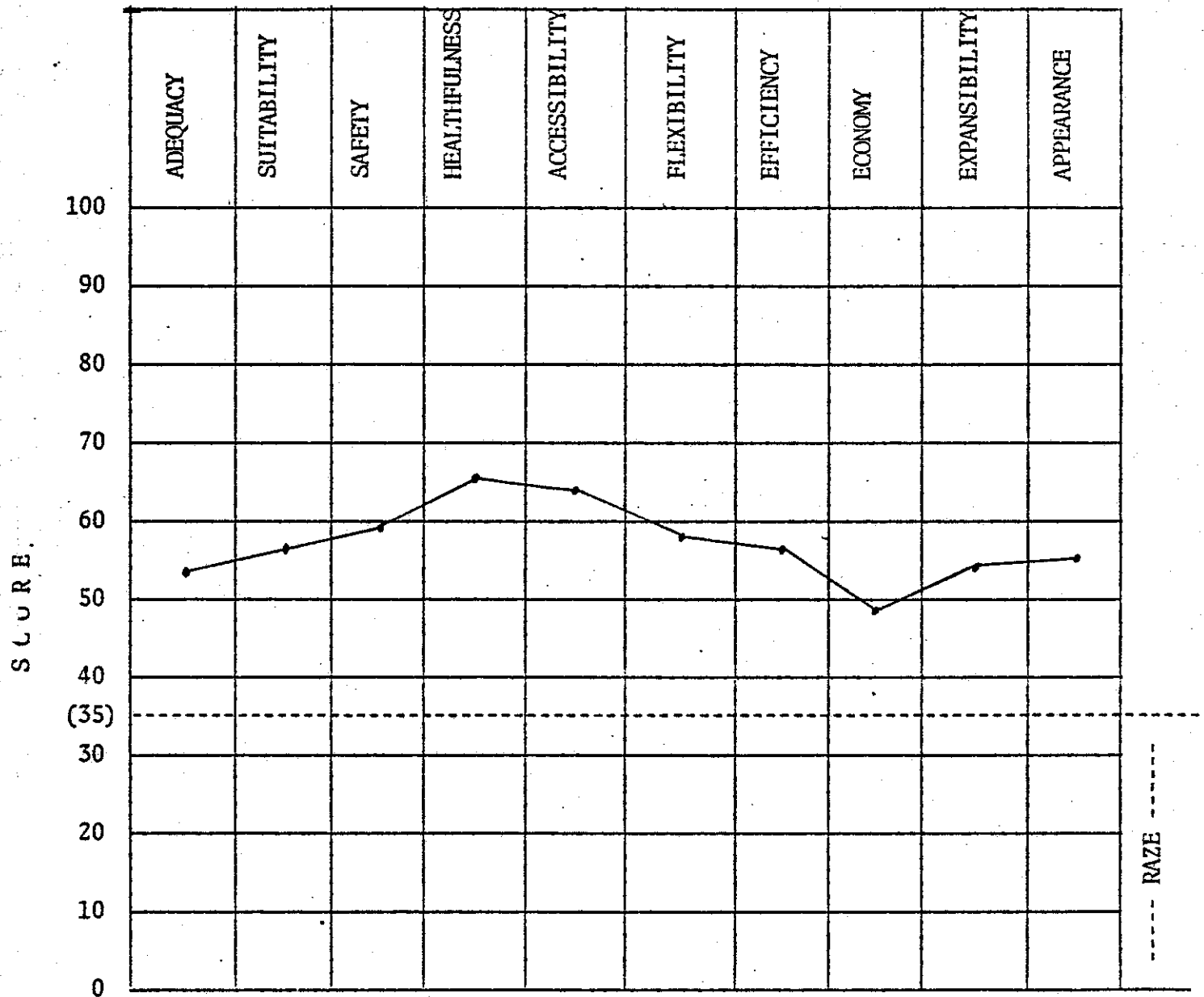
NEGATIVE

- \*Community use space may not be isolated
- \*Construction does not permit easy expansion

SCHOOL BUILDING RATING  
for  
HARBORDALE ELEMENTARY

A-24

CHARACTERISTIC





HARBORDALE ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

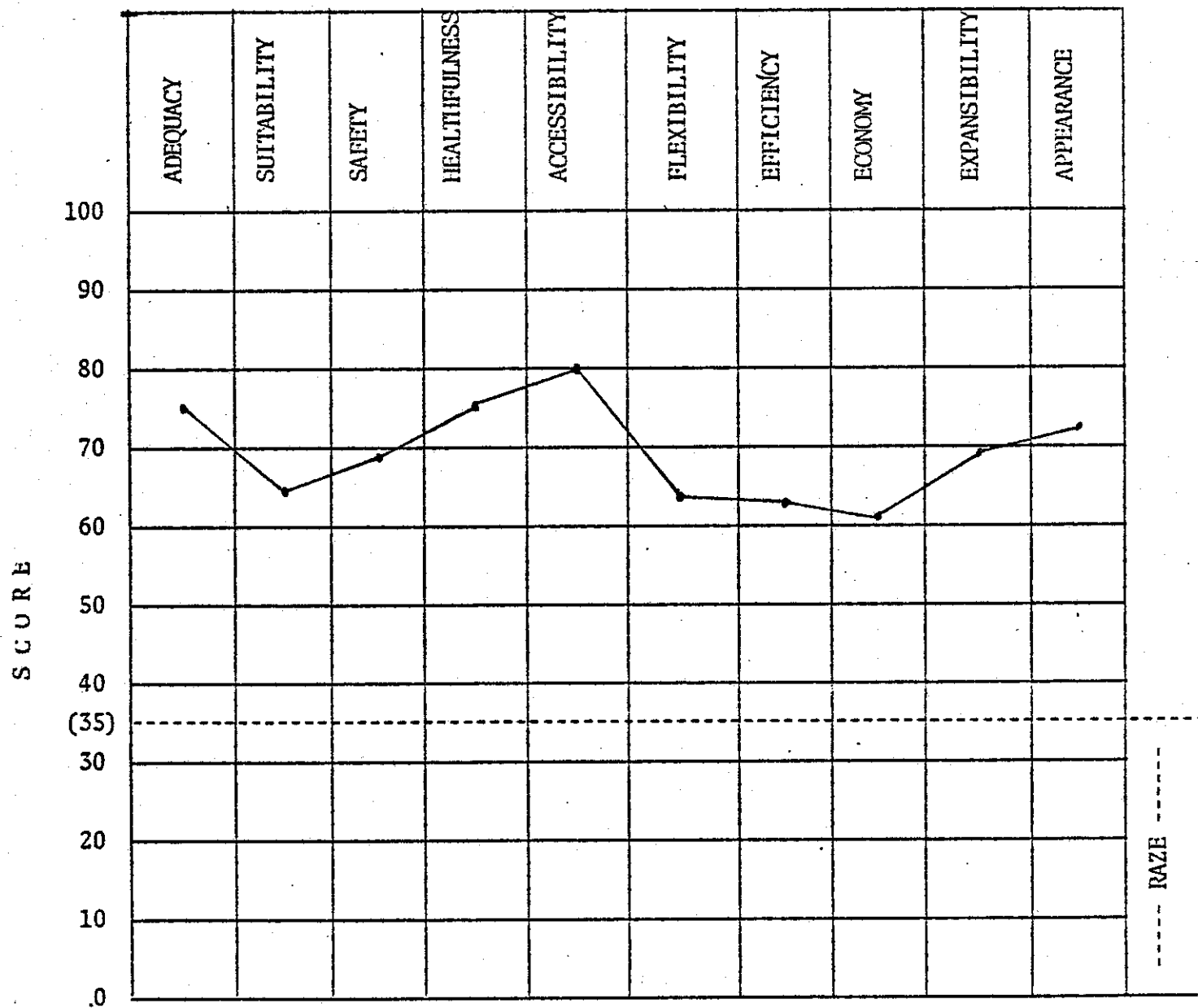
- \*Some classrooms above average in size
- \*Classrooms properly lighted
- \*Distance traveled within maximum

NEGATIVE

- \*Site not large enough
- \*Provisions for administrative purposes limited
- \*Provision for music unsuitable
- \*Construction limits economical use of energy
- \*Construction limits economical upkeep
- \*Site cannot be easily expanded

SCHOOL BUILDING RATING  
for  
HOLLYWOOD HILLS ELEMENTARY

CHARACTERISTIC





HOLLYWOOD HILLS ELEMENTARY

MAJOR INFLUENCES ON RATING:

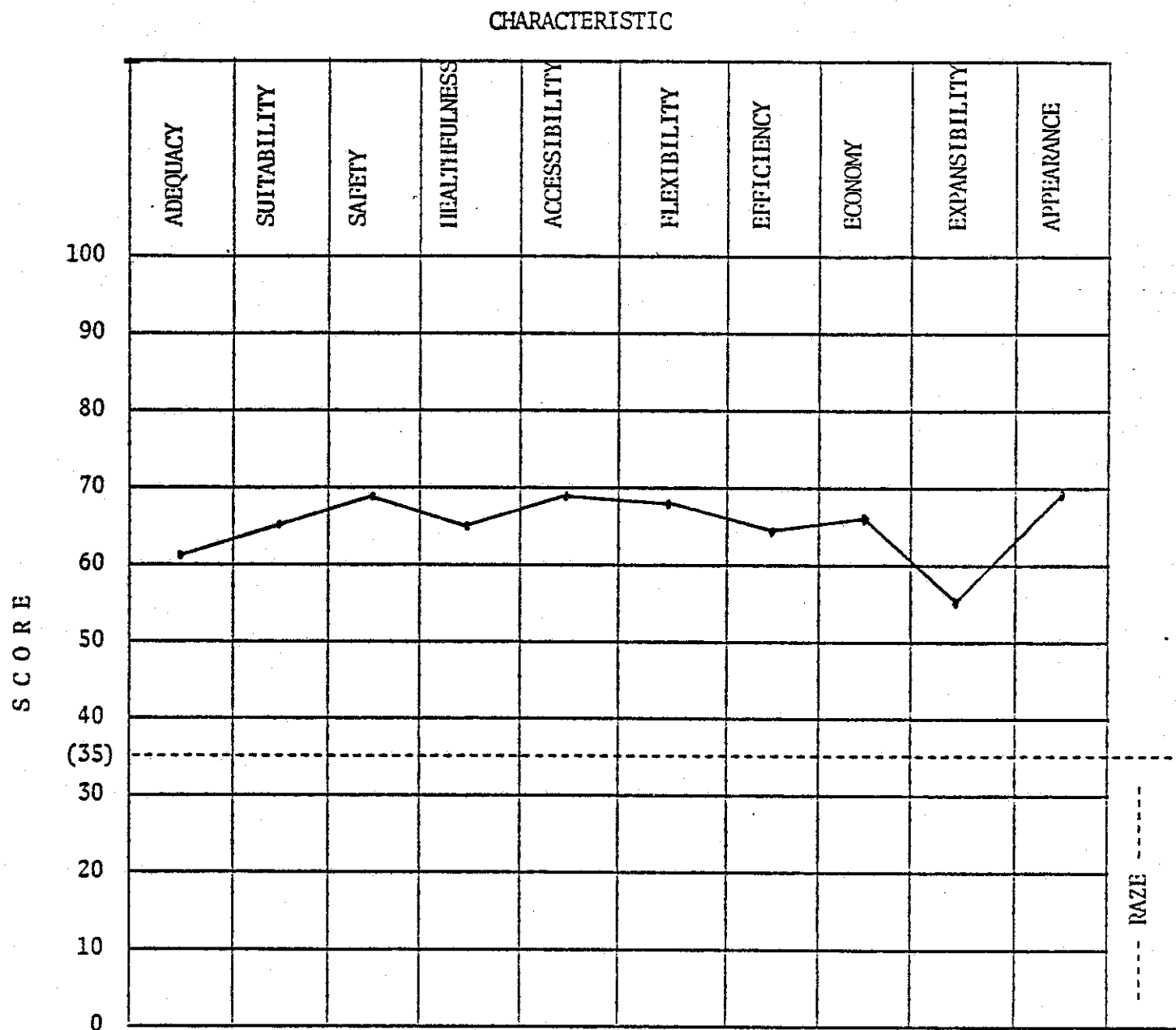
POSITIVE

- \*Site size large enough
- \*Most classrooms large enough
- \*Sufficient classrooms to house present enrollment
- \*Provisions for library work suitable
- \*Site located at approximate center of present pupil population
- \*Distance traveled within maximum
- \*Multiple room supervision feasible
- \*Multiple room supervision feasible
- \*Building easily cleaned
- \*Site environment attractive
- \*Grounds well kept and neat
- \*Building neat and in good repair

NEGATIVE

- \*Provisions for music somewhat limiting

SCHOOL BUILDING RATING  
for  
HOLLYWOOD PARK ELEMENTARY





HOLLYWOOD PARK ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Sufficient number of classrooms to house enrollment
- \*Provisions for library suitable
- \*Spaces properly lighted
- \*Located in approximate center of pupil population
- \*Distance traveled within maximums
- \*Multiple use feasible
- \*Adaptable to multiple room supervision
- \*Construction permits economical use of energy
- \*Construction permits economical upkeep
- \*Building free of unusable space
- \*Rooms are cheerful and attractive
- \*Interior finish attractive

NEGATIVE

- \*Site is not large enough
- \*Some classrooms not large enough

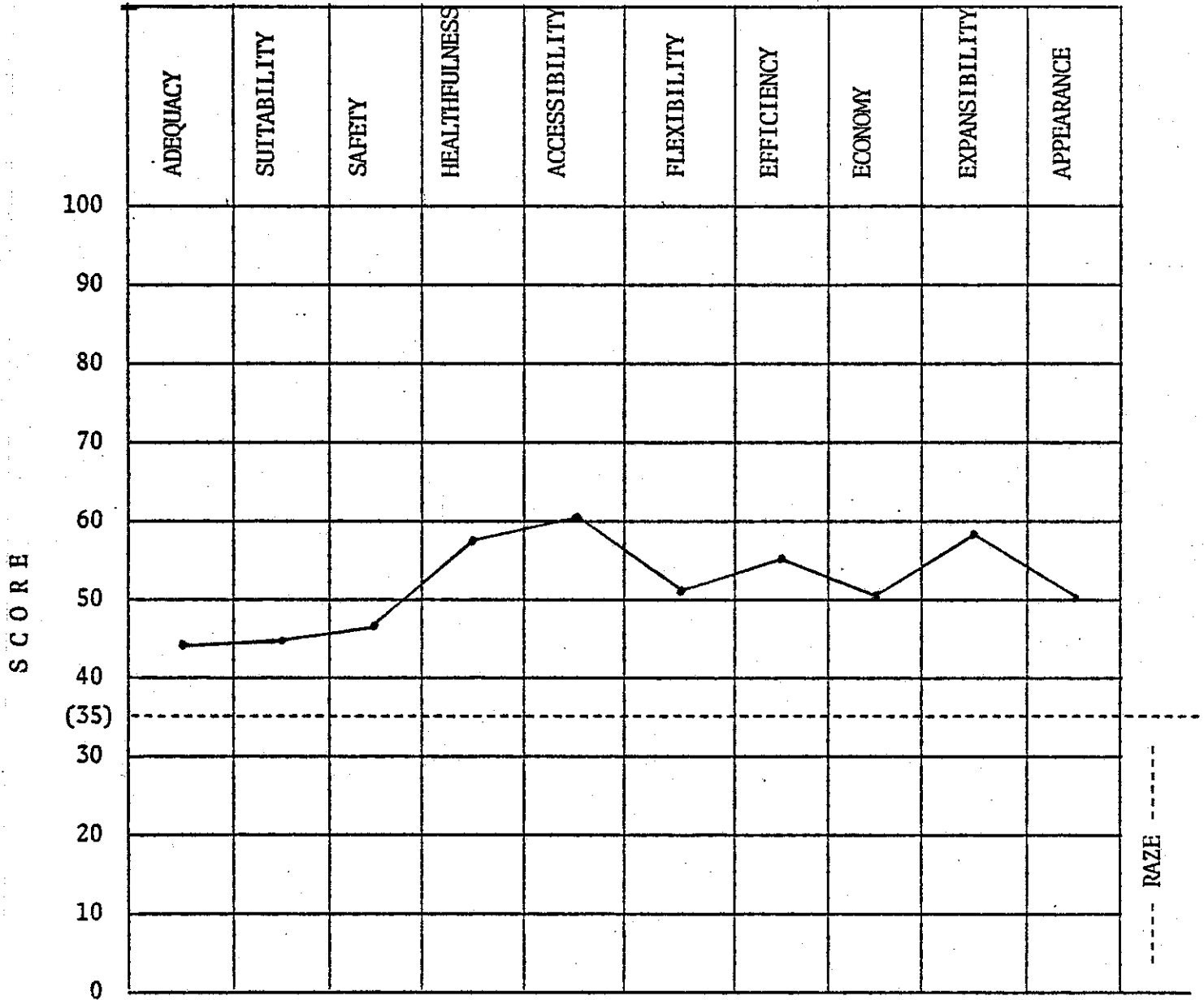


# SCHOOL BUILDING RATING

A-30

for  
HORTT ELEMENTARY

## CHARACTERISTIC





HORTT ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

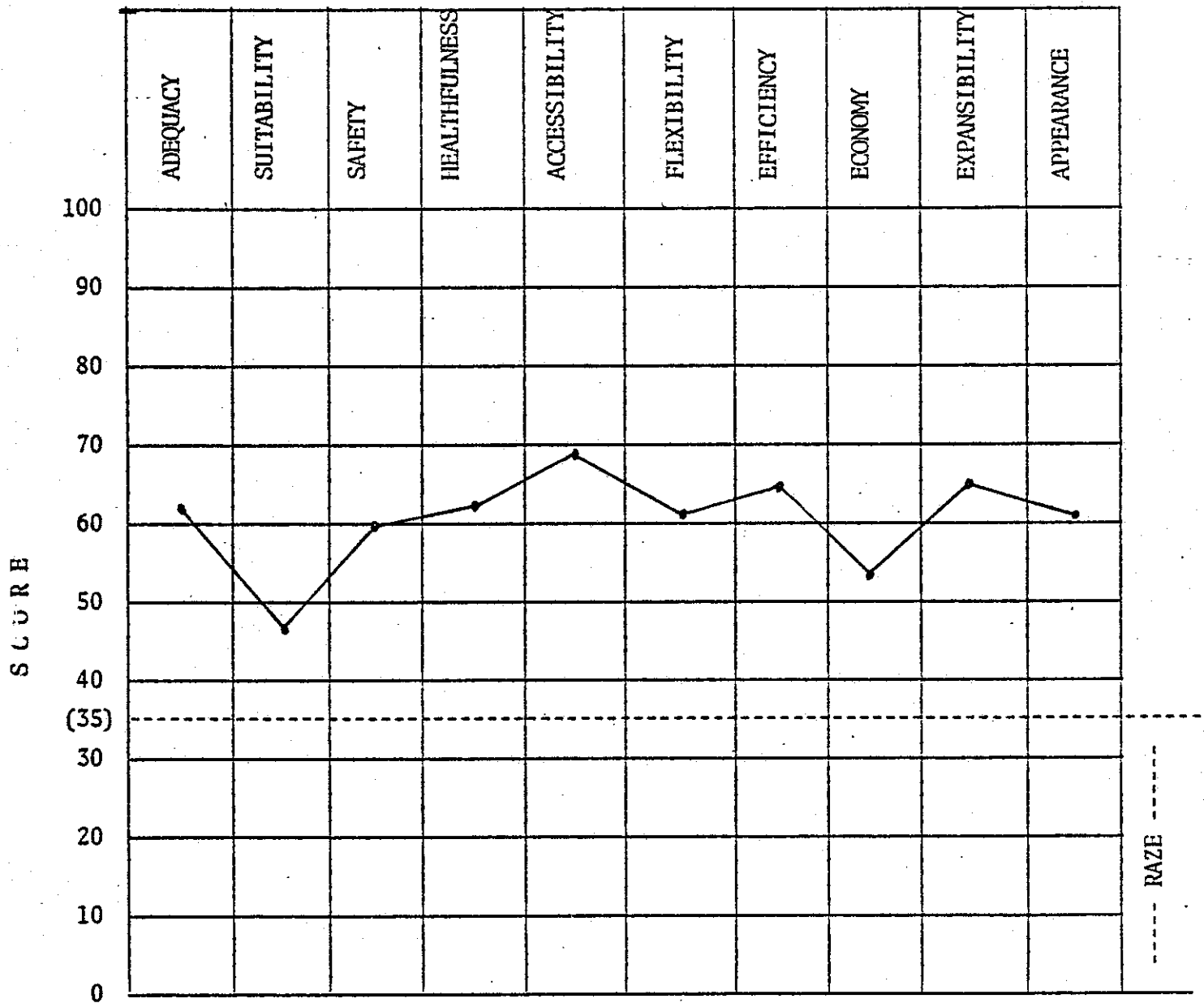
- \*Sufficient classrooms to house enrollment
- \*Distance traveled by pupils within maximums

NEGATIVES

- \*Site not large enough
- \*Laboratories and special rooms not large enough
- \*Provisions for art not suitable
- \*Provisions for music not suitable
- \*Recreational areas limited
- \*Multiple use of rooms not feasible
- \*Multiple room supervision not feasible
- \*Construction does not permit economical upkeep
- \*Site cannot be expanded easily

SCHOOL BUILDING RATING  
for  
McNAB ELEMENTARY

CHARACTERISTIC



McNAB ELEMENTARY

## MAJOR INFLUENCES ON RATING:

POSITIVE

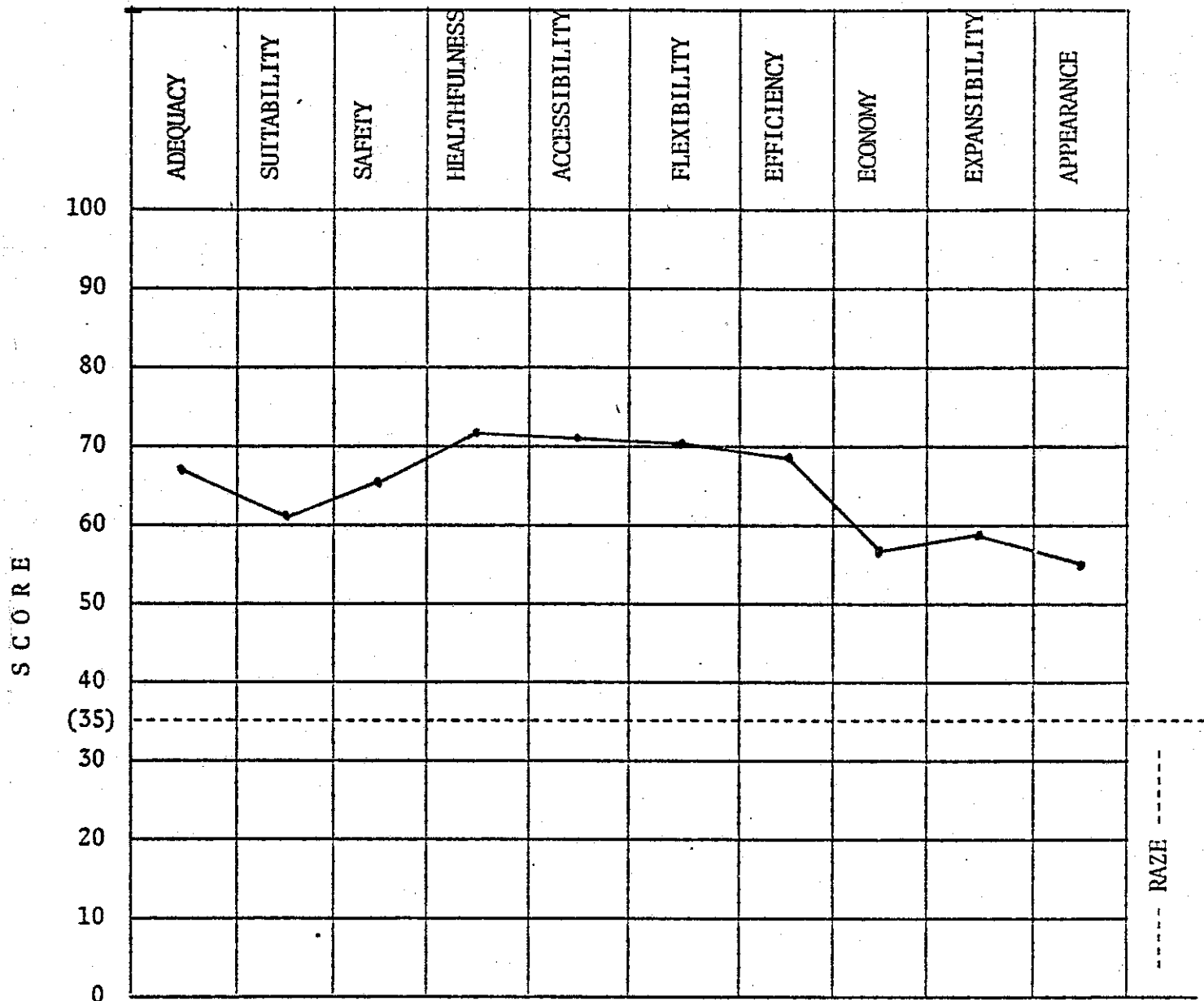
- \*Academic classrooms large enough
- \*Located at approximate center of present pupil population
- \*Community use space may be isolated
- \*Layout permits pupil movement
- \*Construction permits expansion

NEGATIVE

- \*Laboratories not large enough
- \*Provisions for art not suitable
- \*Provisions for music not suitable
- \*Multiple use not feasible
- \*Multiple room supervision not feasible
- \*Construction restricts economical use of energy
- \*Construction does not permit economical upkeep

SCHOOL BUILDING RATING  
for  
MARKHAM ELEMENTARY

CHARACTERISTIC





MARKHAM ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

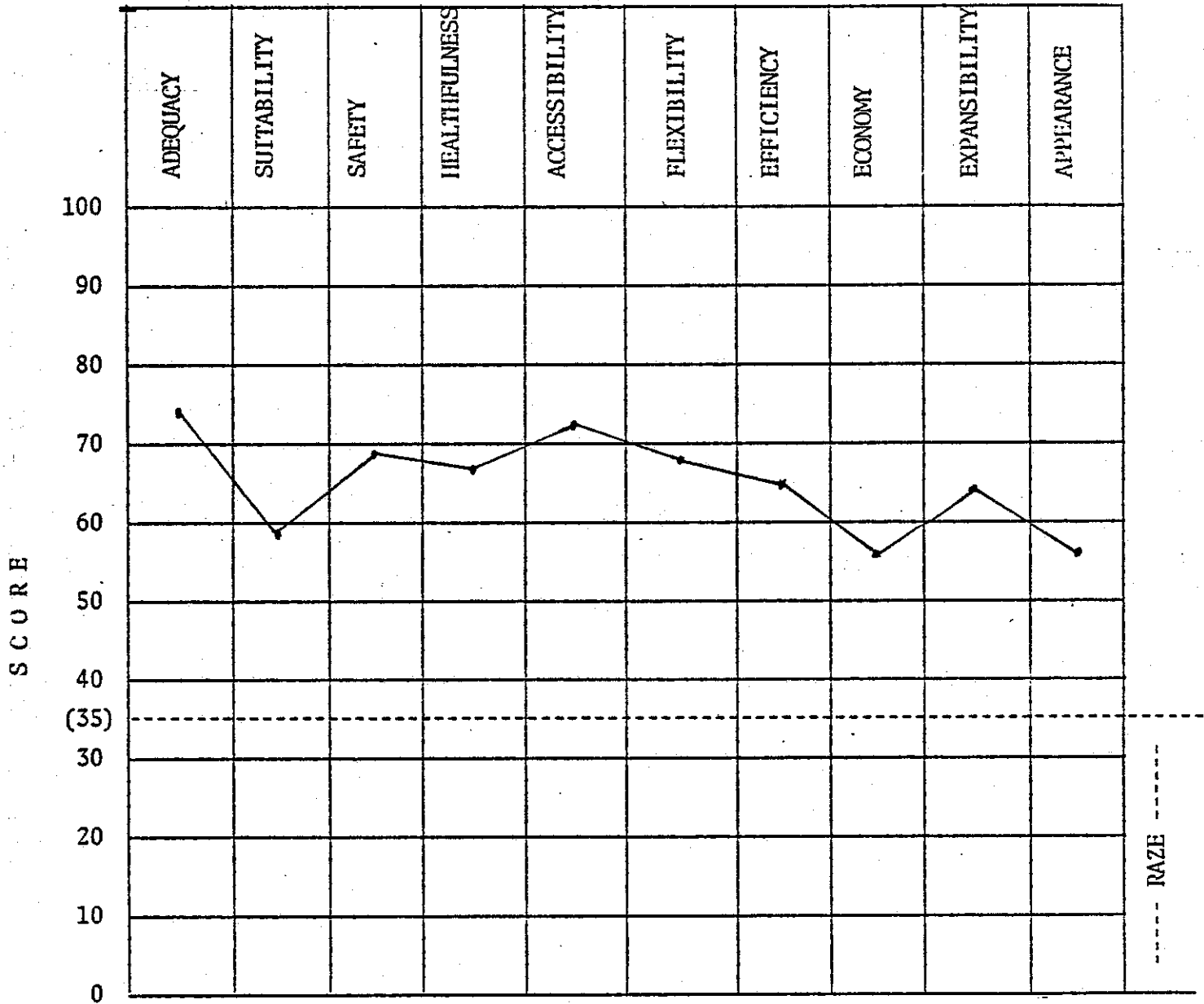
- \*Sufficient classrooms to house pupil population
- \*Located at approximate center of pupil population
- \*Distance traveled within maximum

NEGATIVE

- \*Provisions for music not suitable
- \*Construction does not permit economical use of energy

SCHOOL BUILDING RATING  
for  
MEADOWBROOK ELEMENTARY

CHARACTERISTIC





MEADOWBROOK ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Site large enough for pupil population
- \*Sufficient number of classrooms to house present enrollment
- \*Adequate provision for administrative purposes
- \*Provision for library work suitable
- \*Located in center of present pupil population
- \*Distance traveled within maximum

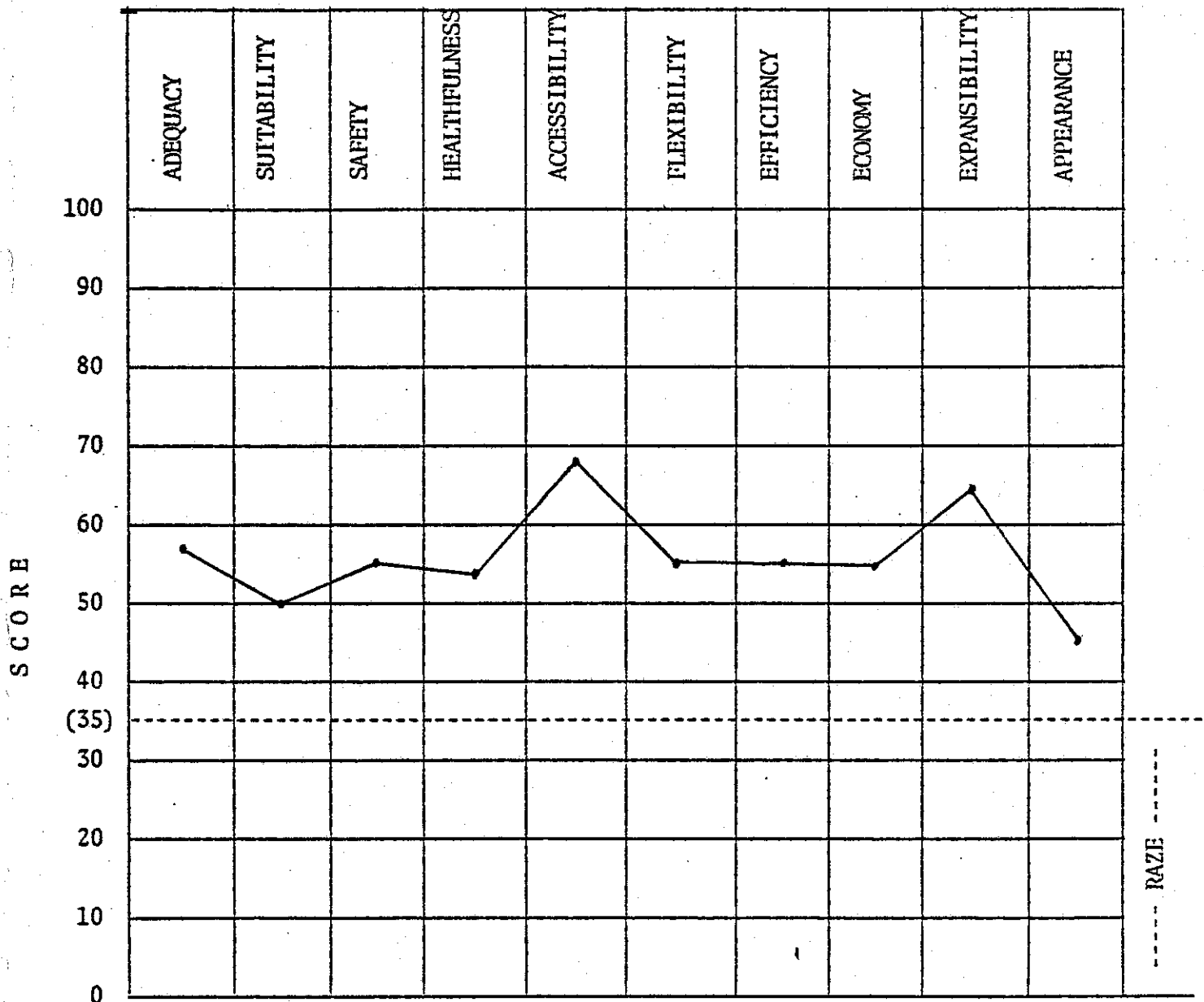
NEGATIVE

- \*Provisions for art somewhat unsuitable
- \*Provisions for music somewhat unsuitable
- \*Construction does not permit economical upkeep



SCHOOL BUILDING RATING  
for  
NORTH ANDREWS ELEMENTARY

CHARACTERISTIC





NORTH ANDREWS ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Most academic rooms large enough
- \*Sufficient rooms to house present pupil population
- \*Located in approximate center of pupil population
- \*Distance traveled within maximum
- \*Construction permits economical use of energy

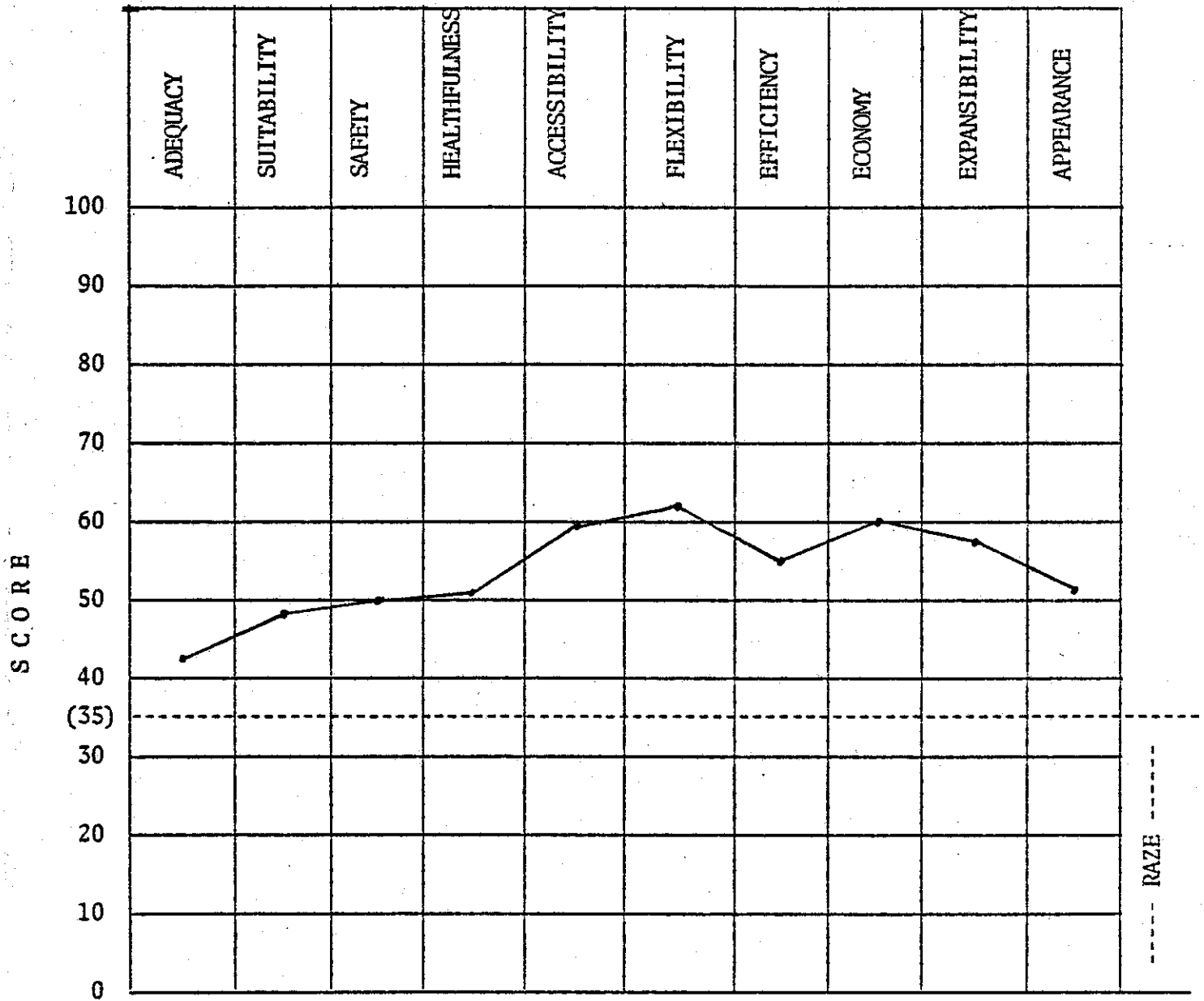
NEGATIVE

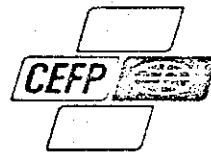
- \*Laboratories not large enough
- \*Provisions for art not suitable
- \*Provisions for music not suitable
- \*Provisions for library not suitable
- \*Rooms not adaptable to multiple room supervision
- \*Construction does not permit economical upkeep
- \*Not all rooms are cheerful and attractive

SCHOOL BUILDING RATING  
for  
OAKLAND PARK ELEMENTARY

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CHARACTERISTIC





OAKLAND PARK ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

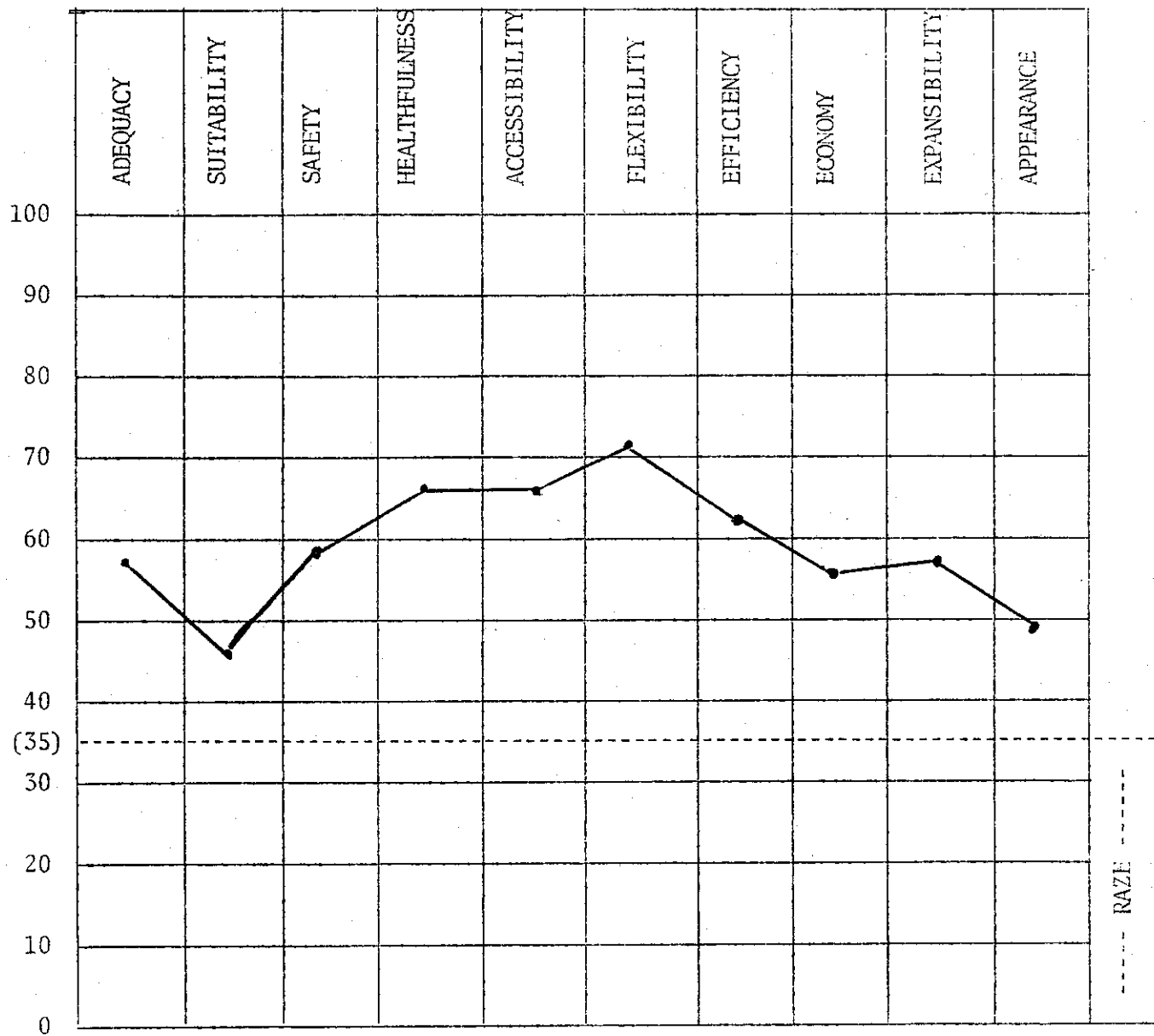
- \*Provisions for art suitable
- \*Provisions for assembly and public performance suitable
- \*Distance traveled within maximum
- \*Construction permits economical use of energy

NEGATIVE

- \*Site is not large enough
- \*Not all rooms properly lighted
- \*Not all construction permits economical upkeep
- \*Site cannot be easily expanded
- \*Not all rooms attractive and cheerful
- \*Not all rooms neat and in good repair
- \*Not all rooms are large enough
- \*Laboratories not large enough

SCHOOL BUILDING RATING  
for  
PLANTATION ELEMENTARY

CHARACTERISTIC



PLANTATION ELEMENTARY

## MAJOR INFLUENCES ON RATING:

POSITIVE

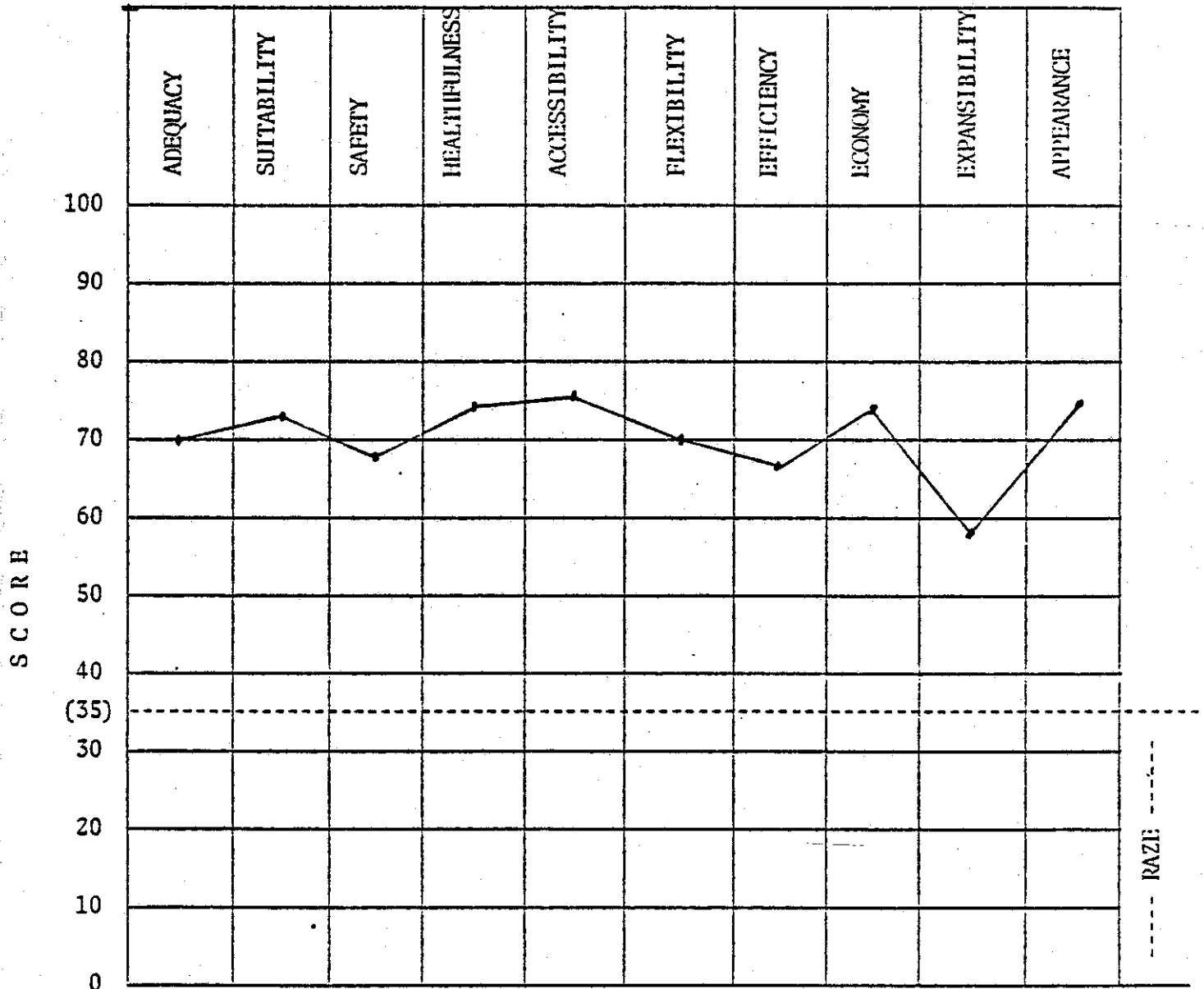
- \*Sufficient classrooms to house present enrollment
- \*Located at the approximate center of present pupil population
- \*Distance traveled within accepted maximum
- \*Building located for maximum area of site available for pupil use

NEGATIVE

- \*Site not large enough
- \*Some academic classrooms not large enough
- \*Provisions for art not suitable
- \*Provision for music not suitable
- \*Construction limits economical use of energy
- \*Site cannot be easily expanded
- \*Construction limits easy expansion of building
- \*Some rooms not cheerful and attractive

SCHOOL BUILDING RATING  
for  
PLANTATION PARK ELEMENTARY

CHARACTERISTIC





PLANTATION PARK ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Academic classrooms large enough
- \*Sufficient classrooms to house present enrollment
- \*Provisions for library suitable
- \*Finish materials suitable
- \*Located approximate center of present pupil population
- \*Distance traveled within maximum
- \*Multiple room supervision feasible
- \*Construction permits economical use of energy
- \*Construction permits economical upkeep

NEGATIVE

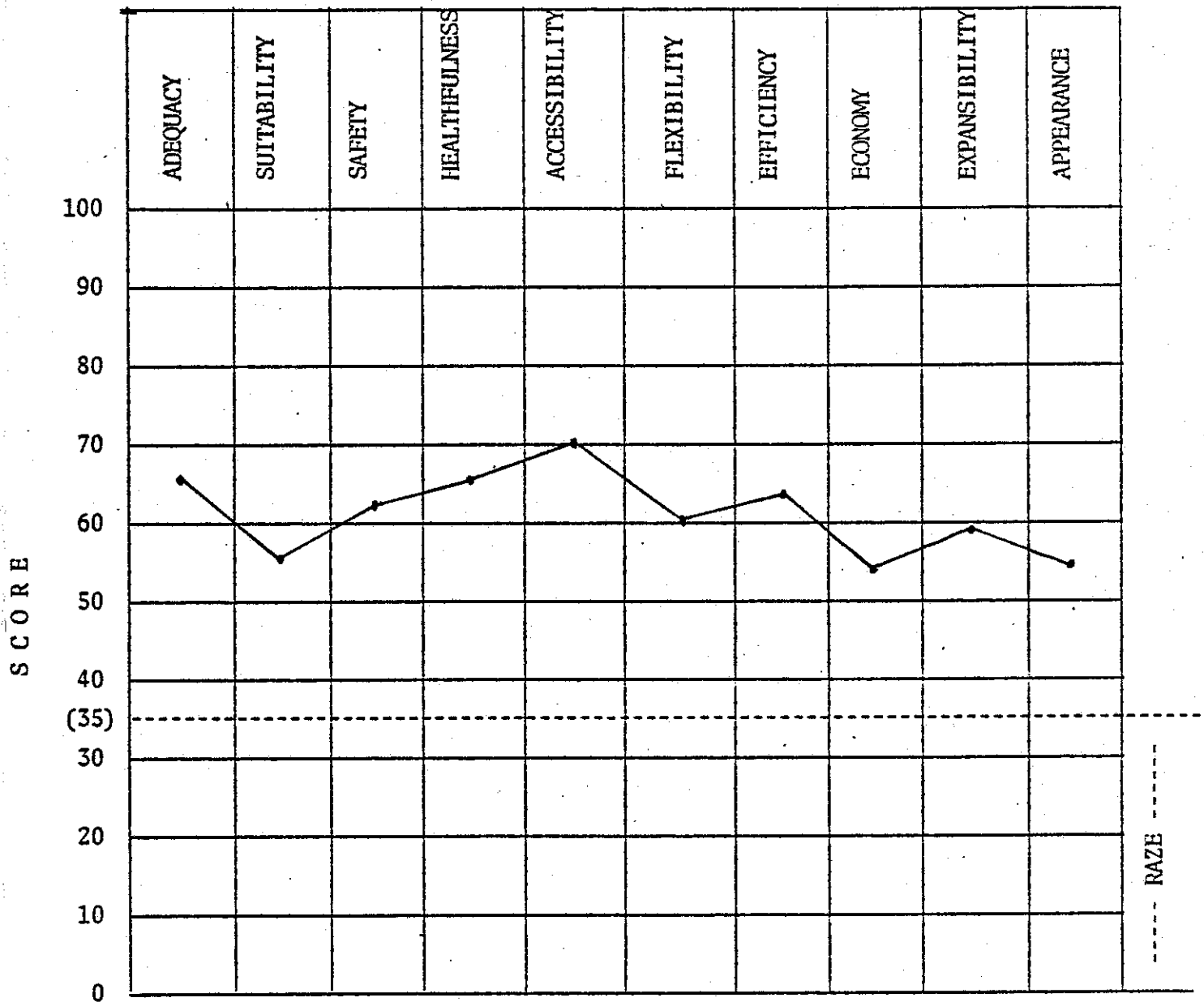
- \*Music space not large enough
- \*Provision for music not suitable
- \*Community use may not be isolated



SCHOOL BUILDING RATING  
for  
POMPANO BEACH ELEMENTARY

A-46

CHARACTERISTIC





POMPANO BEACH ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

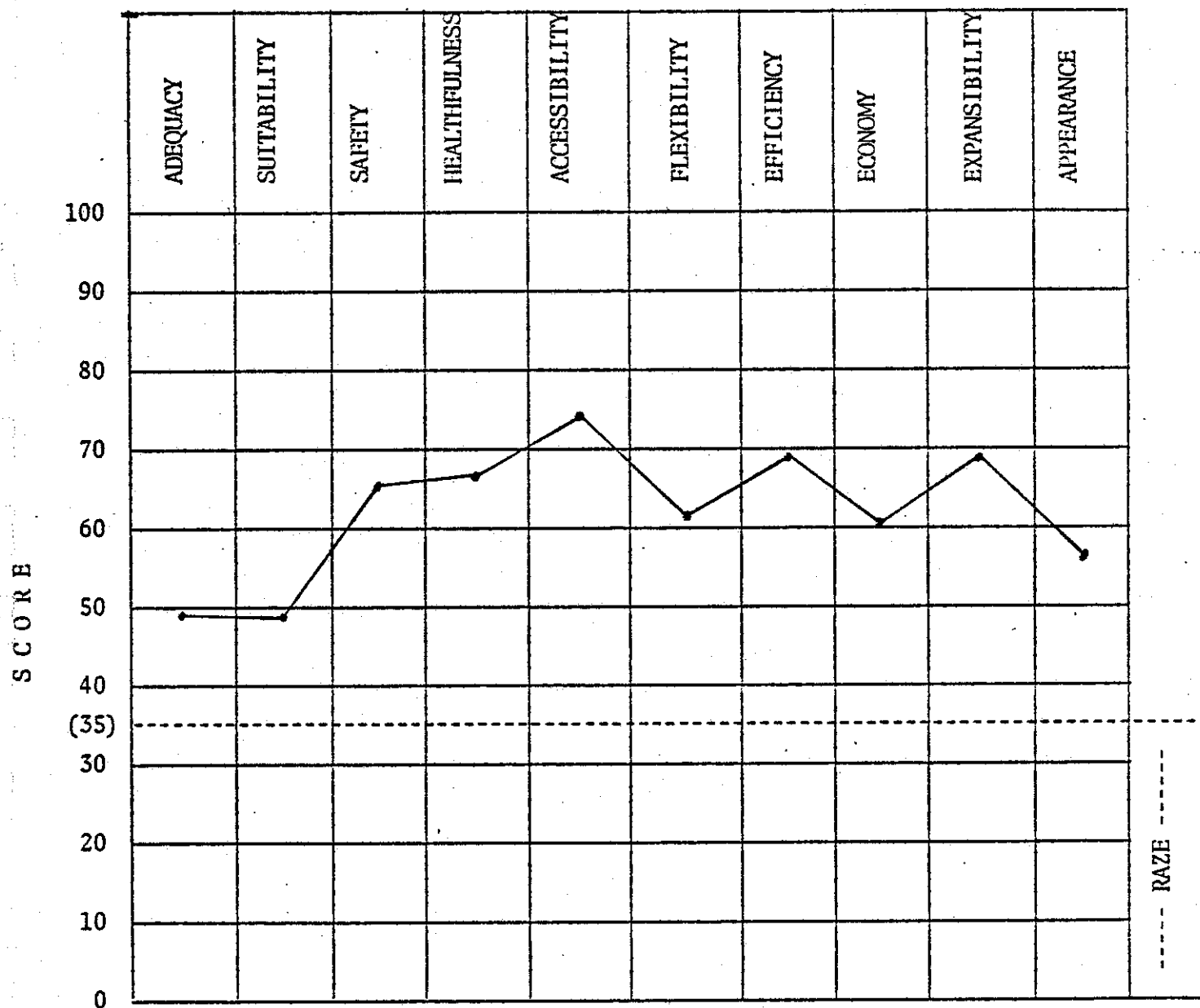
- \*Sufficient number of rooms to house present pupil population
- \*Provisions for library suitable
- \*Comparatively free from traffic hazards
- \*Located at approximate center of present pupil population

NEGATIVE

- \*Laboratories not large enough
- \*Provisions for music not suitable
- \*Rooms not adapted to multiple room supervision
- \*Construction does not permit economical use of energy
- \*Construction does not permit economical upkeep

SCHOOL BUILDING RATING  
for  
ROCK ISLAND ELEMENTARY

CHARACTERISTIC





ROCK ISLAND ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Located in approximate center of pupil population
- \*Distance traveled within maximum
- \*Layout permits quick and easy pupil movement

NEGATIVE

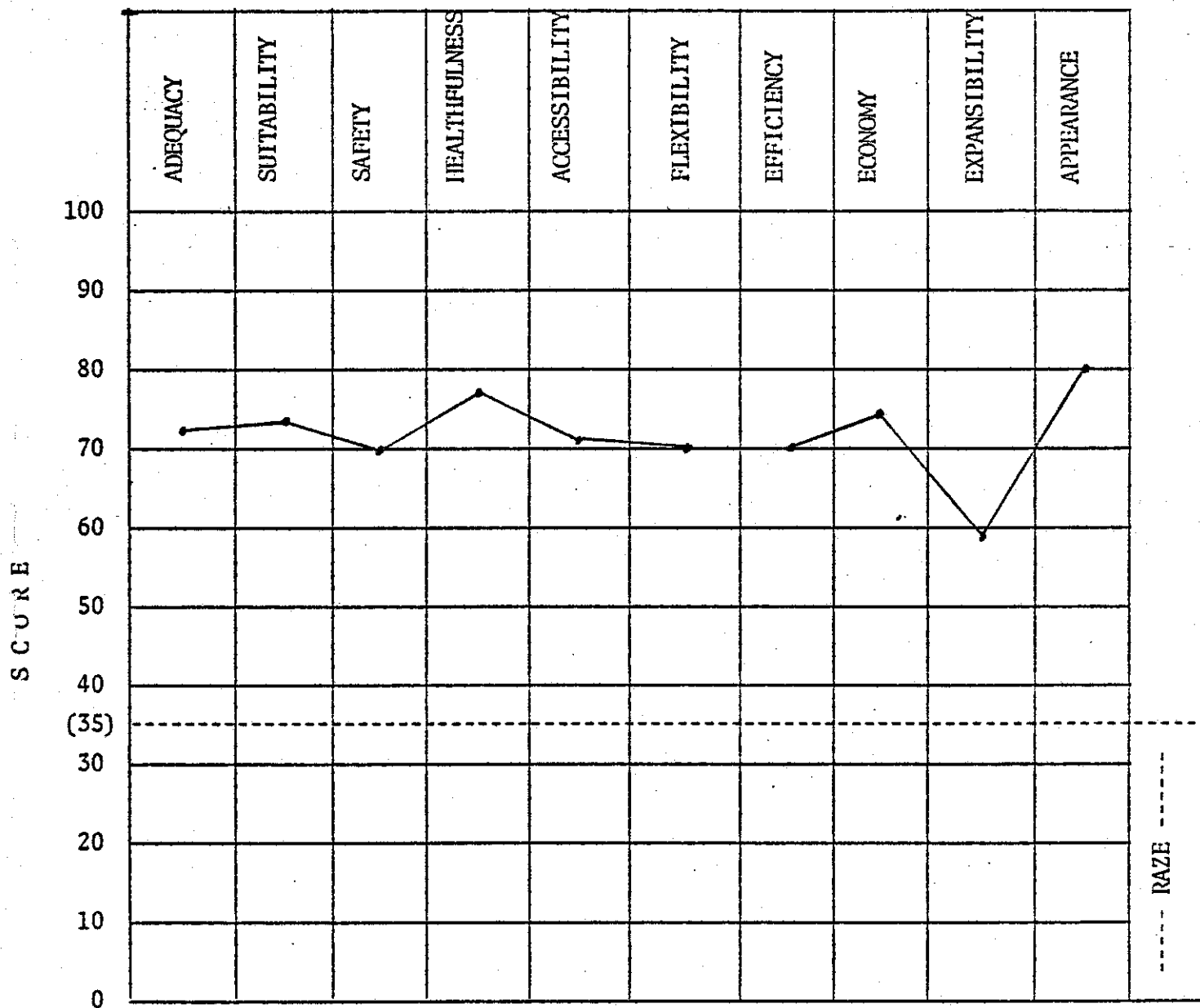
- \*Inadequate parking facilities
- \*Insufficient number of classrooms and special rooms to properly house present enrollment
- \*Provision for art unsuitable
- \*Provision for music unsuitable
- \*Multiple room supervision not feasible
- \*Construction does not permit economical upkeep
- \*Rooms not cheerful and attractive

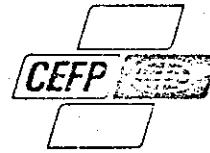
## SCHOOL BUILDING RATING

for

TROPICAL ELEMENTARY

## CHARACTERISTIC





TROPICAL ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

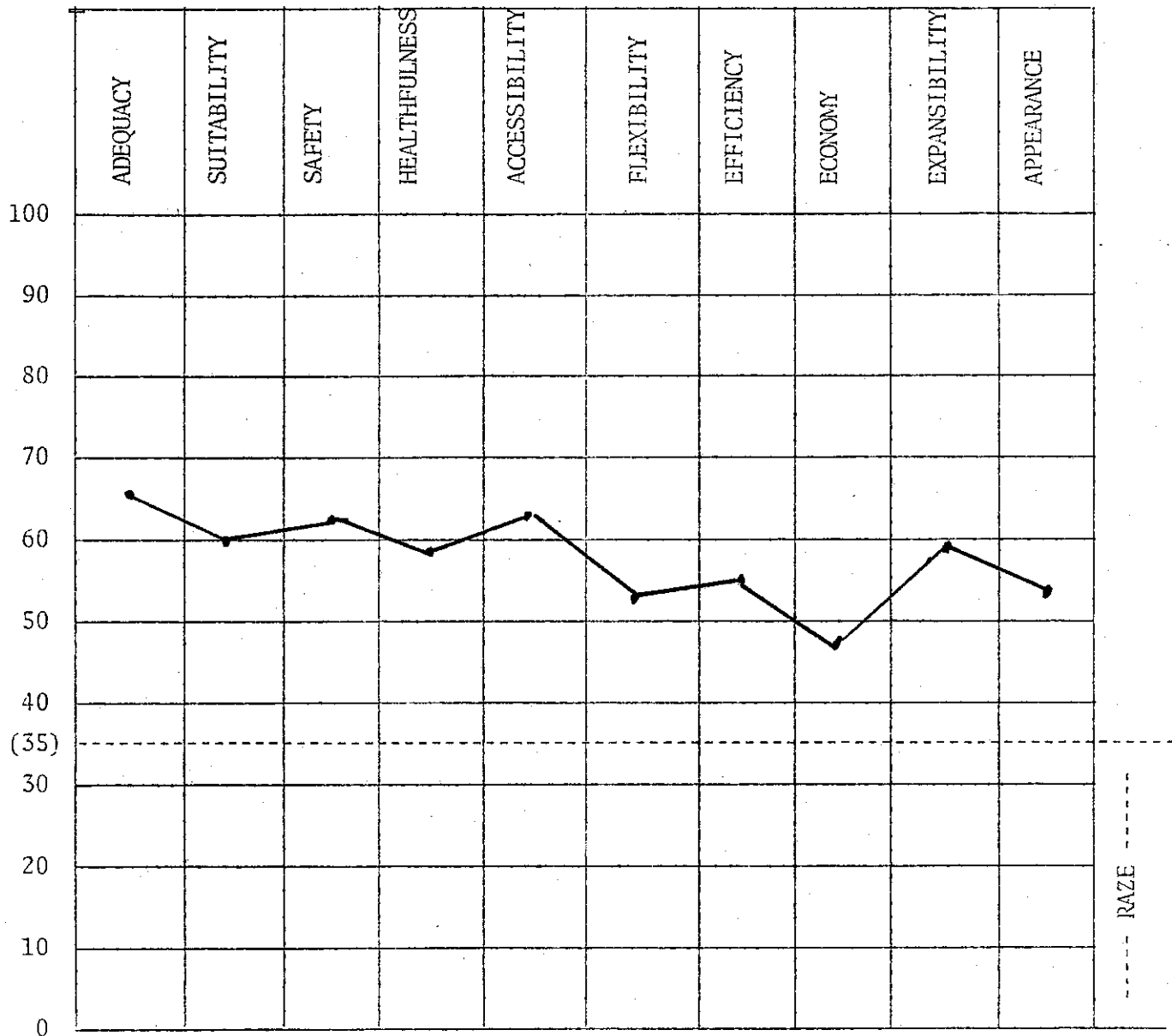
- \*Laboratories and special rooms large enough
- \*Sufficient classrooms for present enrollment
- \*Provisions for art suitable
- \*Distance traveled within maximum
- \*Multiple room supervision feasible
- \*Construction permits economical energy use
- \*Grounds neat and well kept
- \*Rooms cheerful and attractive
- \*Building neat and in good repair

NEGATIVE

- \*Some classrooms not large enough

SCHOOL BUILDING RATING  
for  
WATKINS ELEMENTARY

CHARACTERISTIC



WATKINS ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Provision for library suitable
- \*Located at approximate center of pupil population
- \*Distance traveled with accepted maximum
- \*Site may be expanded
- \*Site attractively landscaped
- \*Grounds neat and well-kept
- \*Building neat and in good repair

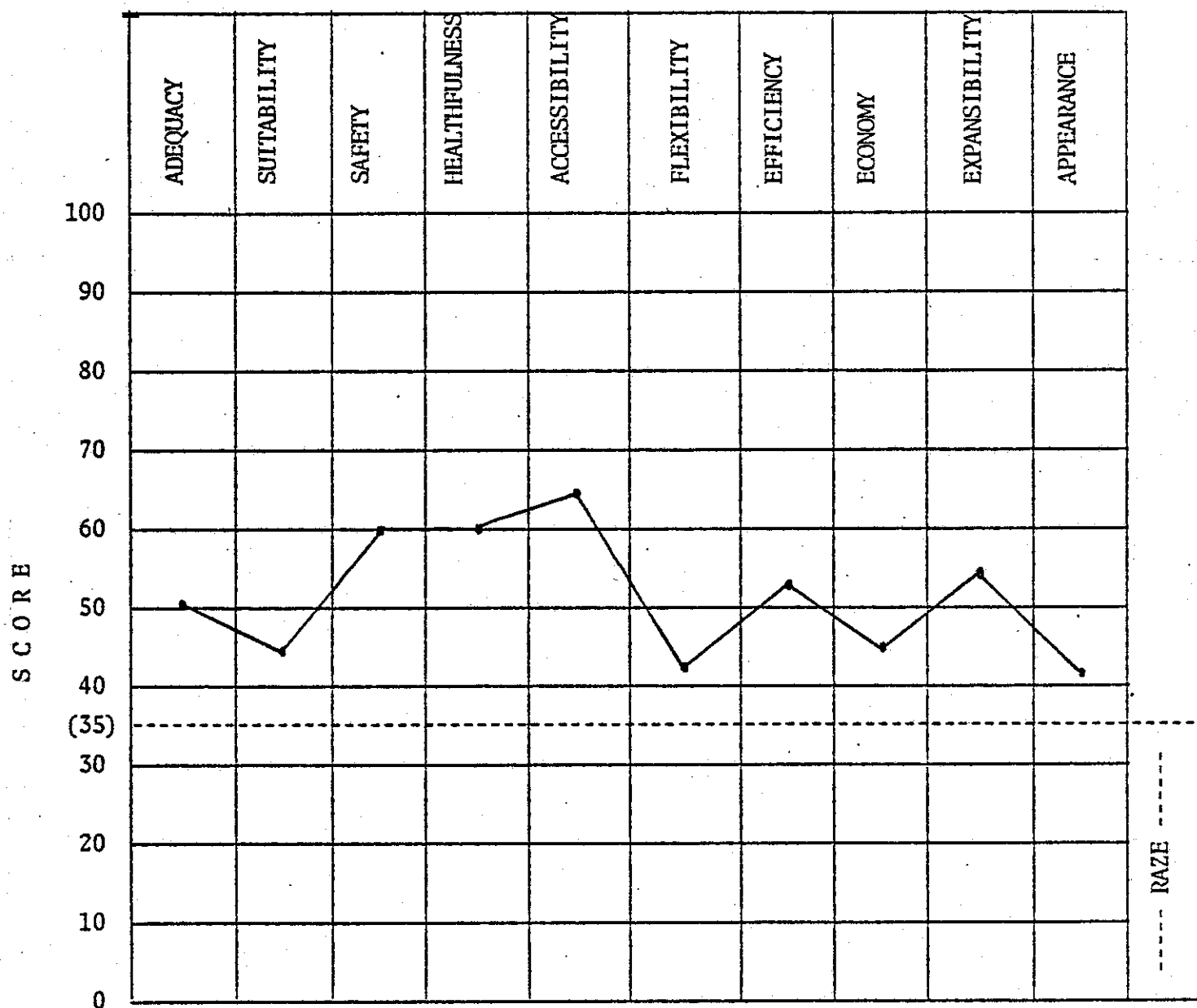
NEGATIVE

- \*Site not large enough
- \*Provisions for art not suitable
- \*Provisions for music not suitable
- \*Rooms not adaptable for multiple room supervision
- \*Fenestration limits wall shifting



SCHOOL BUILDING RATING  
for  
WEST HOLLYWOOD ELEMENTARY

CHARACTERISTIC





WEST HOLLYWOOD ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Sufficient classrooms to house present pupil population
- \*Distance traveled by pupils within maximums

NEGATIVE

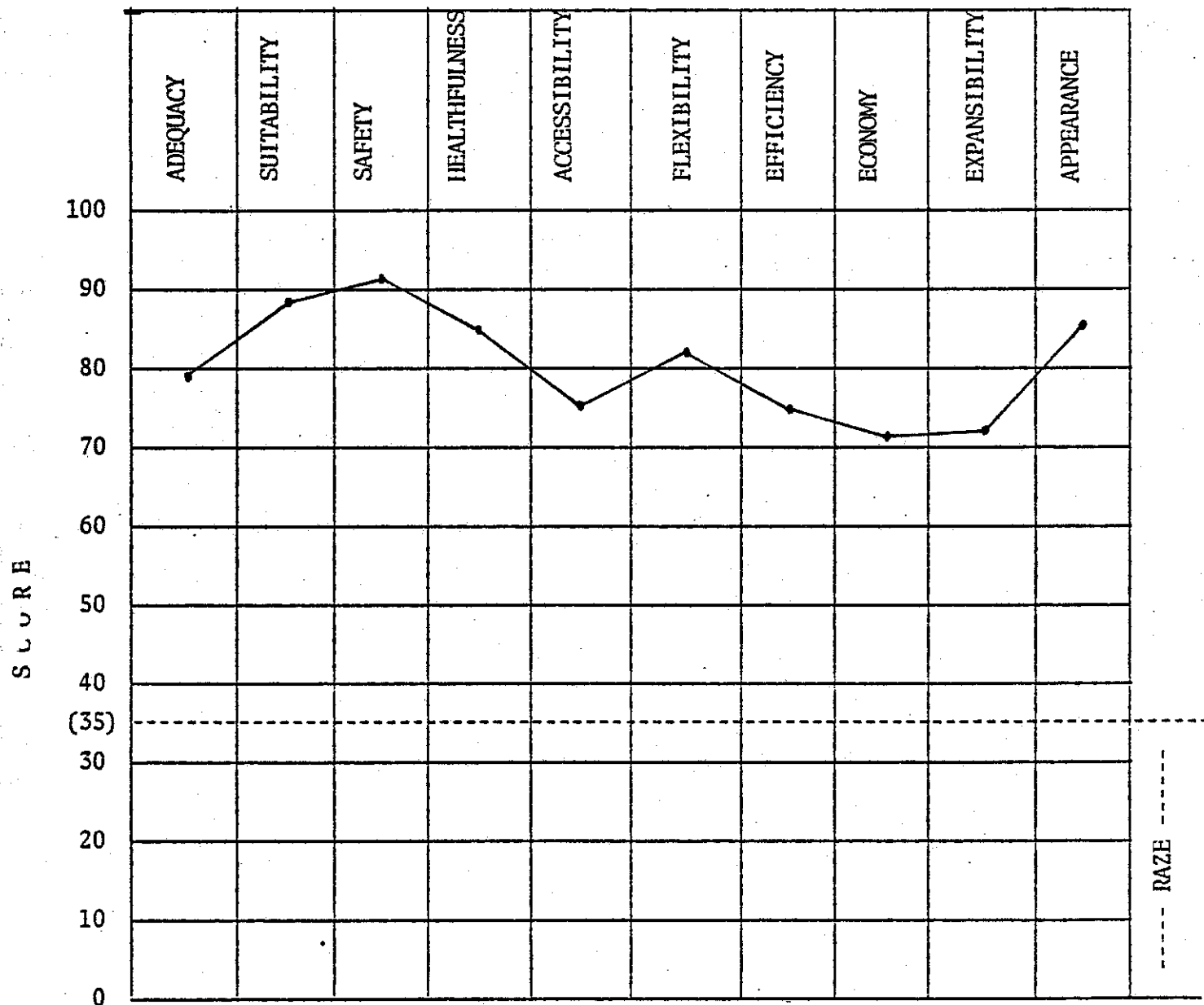
- \*Laboratories not large enough
- \*Provisions for art not suitable
- \*Provisions for music not suitable
- \*Provisions for library not suitable
- \*Construction does not permit economical use of energy
- \*Construction does not permit economical upkeep
- \*Rooms are not cheerful and attractive
- \*Interior finish not attractive and suited to use

# SCHOOL BUILDING RATING

A-56

for  
ATTUCKS MIDDLE

## CHARACTERISTIC





ATTUCKS MIDDLE

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Academic classrooms large enough
- \*Laboratories and special rooms large enough
- \*Sufficient number of classrooms to house enrollment
- \*Provisions for service suitable
- \*Provisions for shop suitable
- \*Provisions for home economics suitable
- \*Provisions for art suitable
- \*Provisions for business education suitable
- \*Provisions for library suitable
- \*Provisions for health and physical education suitable
- \*Site located away from odors, dirt and noise
- \*Students free from exposure to inclement weather
- \*Classrooms properly lighted
- \*School located in approximate center of pupil population
- \*Distance traveled by pupils within maximums
- \*Community use space isolated
- \*Multiple use feasible
- \*Multiple room supervision feasible
- \*Fenestration poses no inter-room problems
- \*Layout of building permits pupil movement
- \*Community use space heated and cooled separately
- \*Areas of site permits expansion



Attucks Middle  
Page 2

POSITIVE (cont.)

- \*Special rooms located for expansion
- \*Expansion possible without weakening original structure
- \*Rooms are cheerful and attractive
- \*Building fits into location
- \*Building lines are clean and symmetrical
- \*Sections of building harmonize in design
- \*Building neat and good repair
- \*Interior finish attractive

NEGATIVE

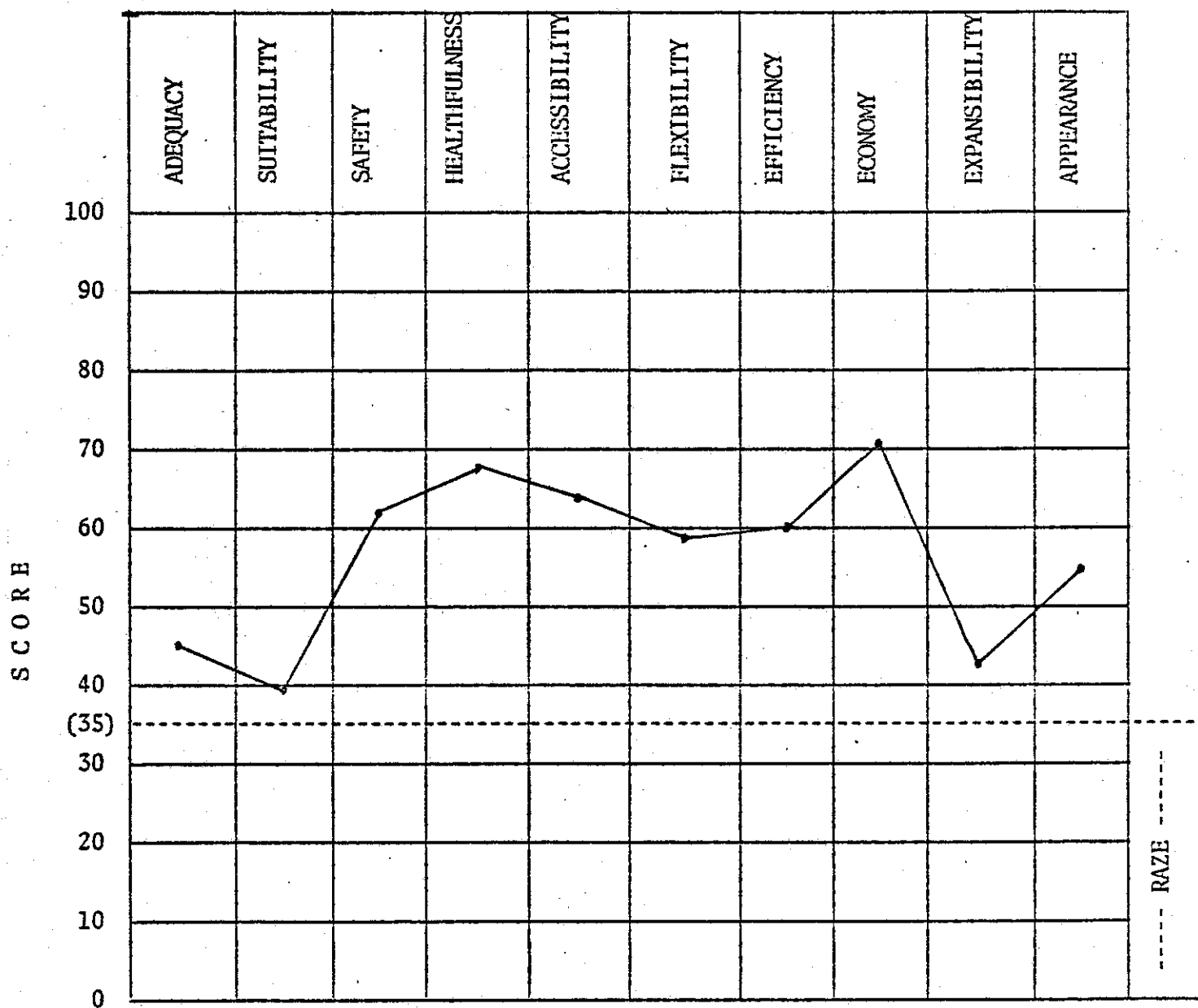
- \*Location does not allow expansion
- \*Traffic provisions do not allow for expansion
- \*Plan of construction does not allow for expansion

## SCHOOL BUILDING RATING

for

HALLANDALE MIDDLE

## CHARACTERISTIC





HALLANDALE MIDDLE

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Distance traveled by pupils within maximum
- \*Construction permits economical use of energy
- \*Construction permits economical upkeep
- \*Building free of unused space

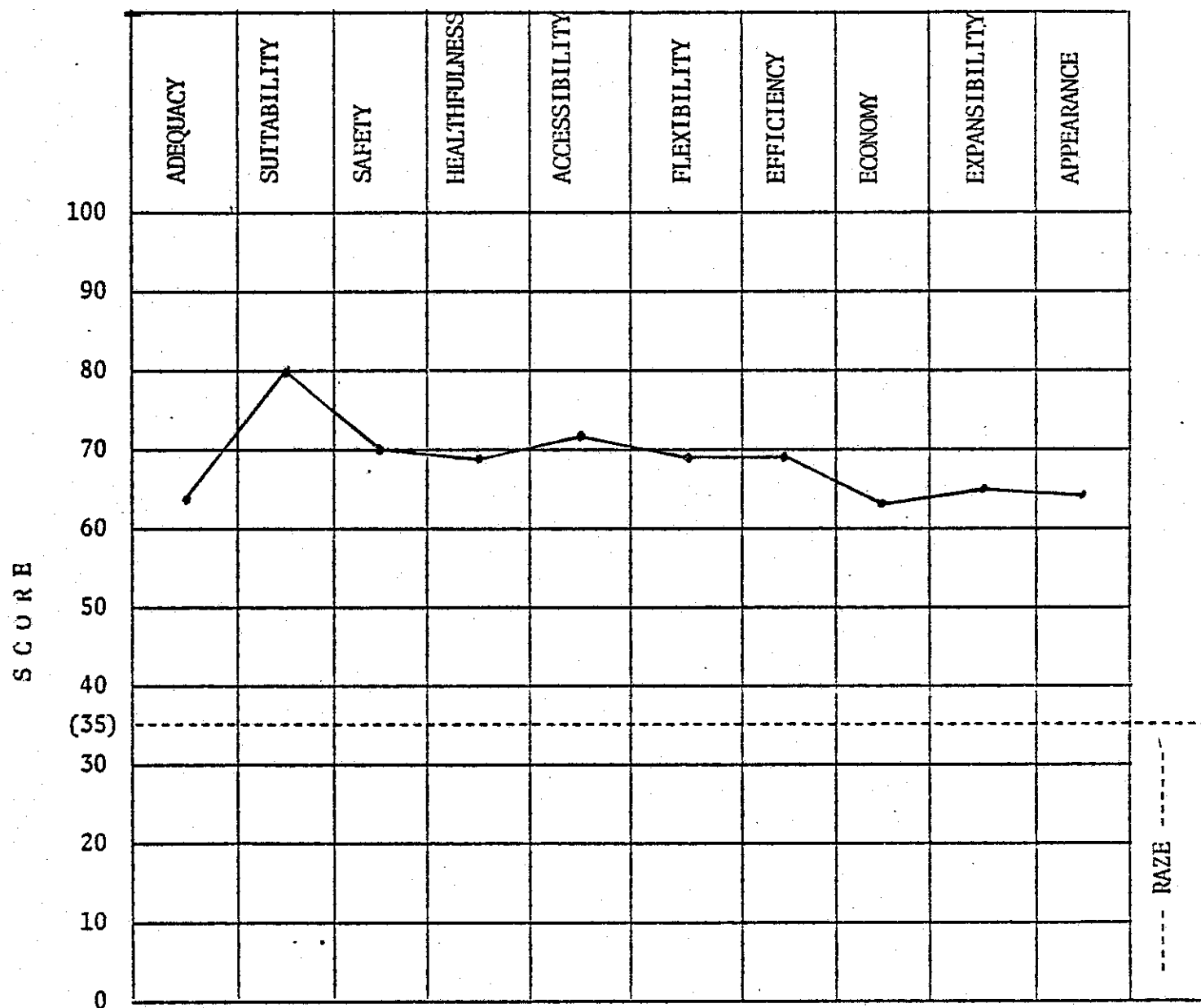
NEGATIVE

- \*Laboratories not large enough
- \*Not a sufficient number of classrooms
- \*Provisions for science not suitable
- \*Provisions for shop not suitable
- \*Provisions for home economics not suitable
- \*Provisions for art not suitable
- \*Provisions for business education not suitable
- \*Site cannot be easily expanded

SCHOOL BUILDING RATING  
for  
McNICOL MIDDLE

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CHARACTERISTIC







McNICOL MIDDLE

MAJOR INFLUENCES ON RATING:

POSITIVE

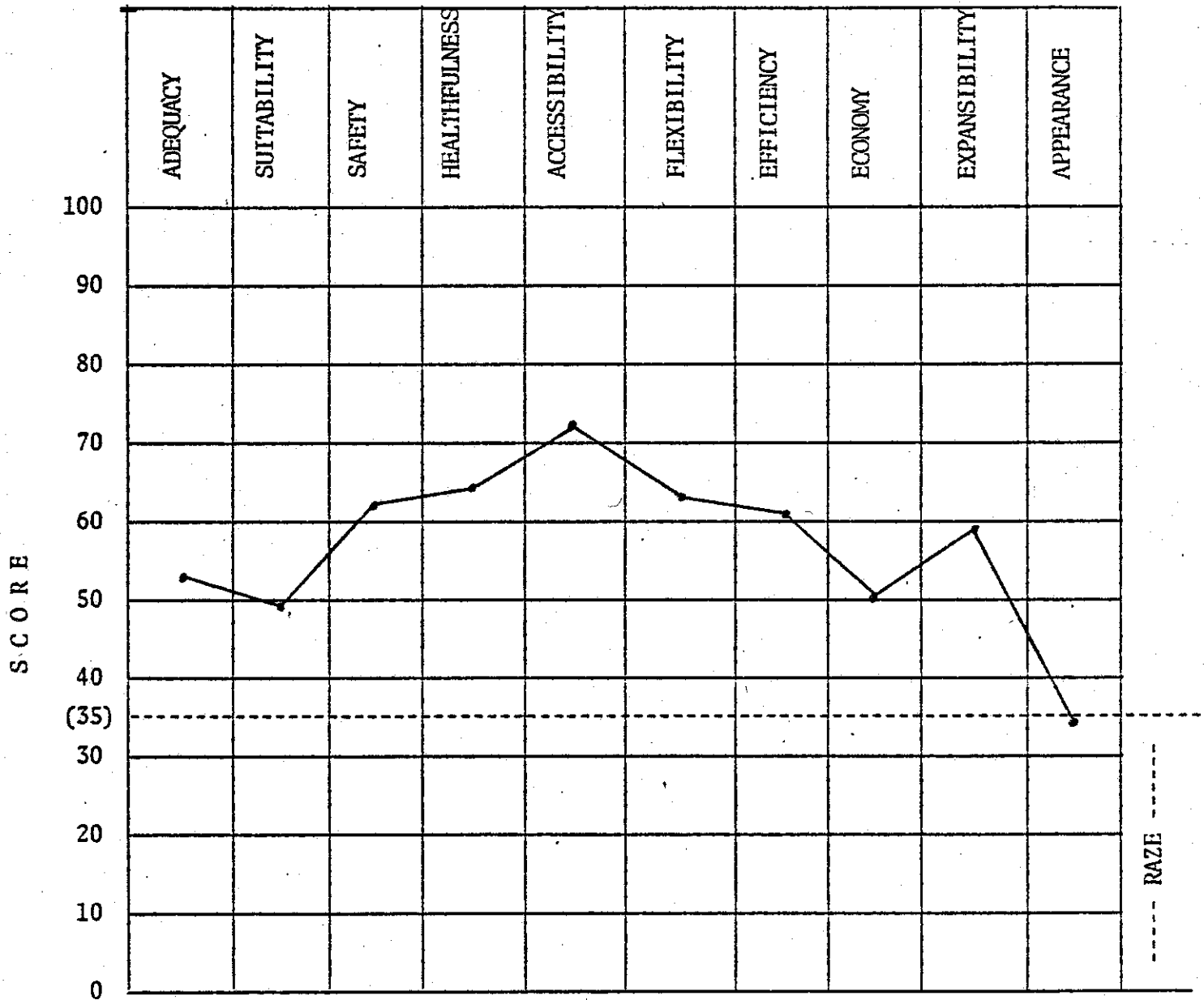
- \*Laboratories large enough
- \*Sufficient classrooms to house present enrollment
- \*Provisions for science suitable
- \*Provisions for shop suitable
- \*Provisions for home economics suitable
- \*Provisions for art suitable
- \*Provisions for library suitable
- \*School located in approximate center of pupil populations
- \*Distance traveled within maximum
- \*Layout of building permits pupil movement

NEGATIVE

- \*Site not large enough

SCHOOL BUILDING RATING  
for  
OLSEN MIDDLE

CHARACTERISTIC



OLSEN MIDDLE

## MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Sufficient number of classrooms to house enrollment
- \*Provisions for health and physical education suitable
- \*School located in approximate pupil population center
- \*Distance traveled by pupils within maximums
- \*Building located for maximum site use
- \*Layout permits pupil movement

NEGATIVE

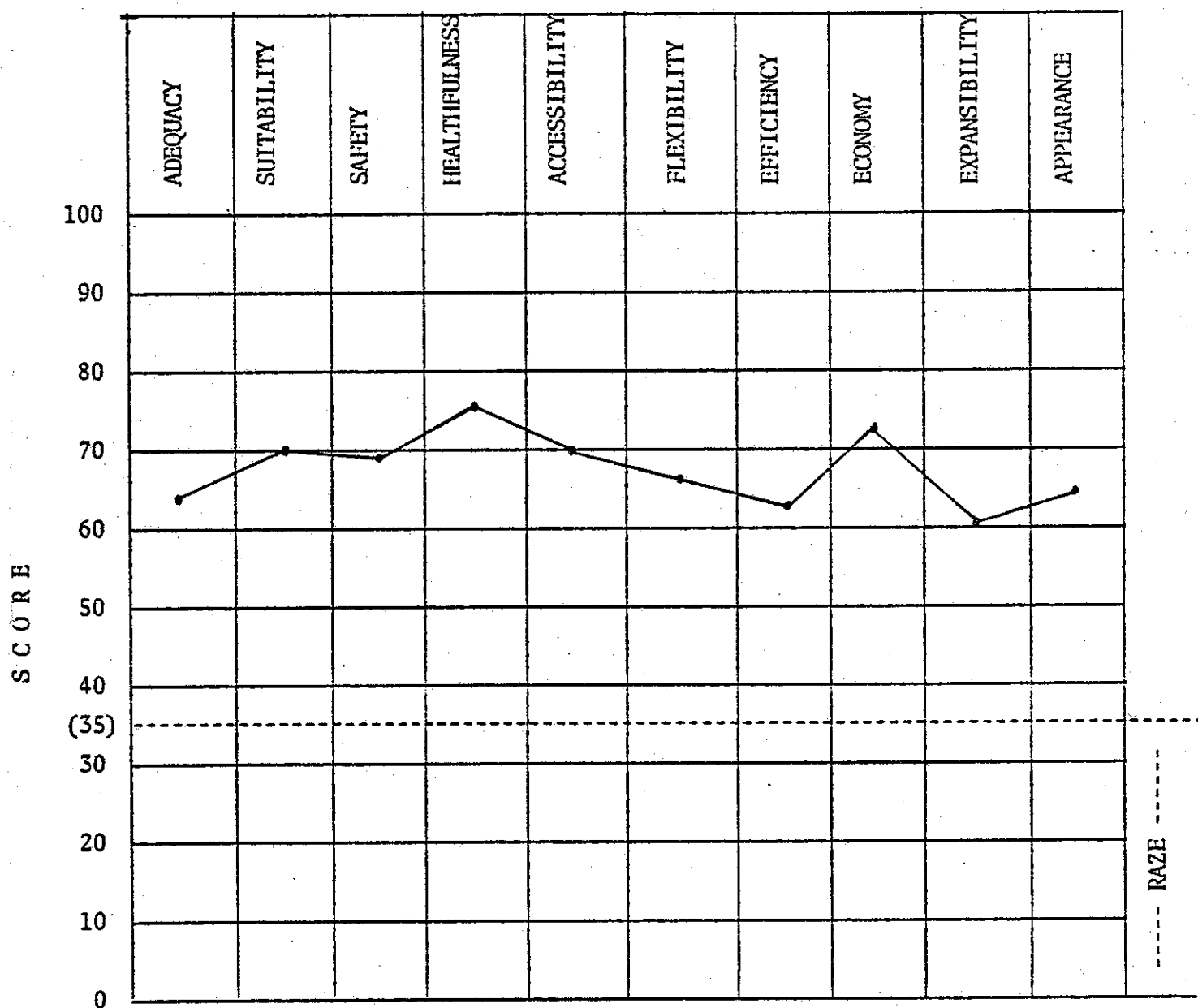
- \*Site not large enough
- \*Provisions for science not suitable
- \*Provisions for shop not suitable
- \*Provisions for home economics not suitable
- \*Provisions for art not suitable
- \*Provisions for music not suitable
- \*Multiple use not feasible
- \*Multiple room supervision not feasible
- \*Building is not easily cleaned
- \*Construction does not permit economical upkeep
- \*Area of site cannot be easily expanded
- \*Grounds not neat and well kept
- \*Booms not cheerful and attractive
- \*Buildings not neat and good repair
- \*Interior finish not attractive
- \*Furnishings not harmonious with finishes

## SCHOOL BUILDING RATING

for

RICKARD MIDDLE

## CHARACTERISTIC





RICKARD MIDDLE

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Classrooms large enough
- \*Laboratories large enough
- \*Sufficient number of classrooms to house present pupil population
- \*Provisions for shop suitable
- \*Provisions for home economics suitable
- \*Provisions for music suitable
- \*Provisions for library suitable
- \*Located free from odors, dirt and noise
- \*Distance traveled within maximum
- \*Multiple use feasible
- \*Multiple room supervision feasible
- \*Fenestration poses no problems
- \*Construction permits economical use of energy
- \*Construction permits economical upkeep
- \*Building free of unusable space



Rickard Middle  
Page 2

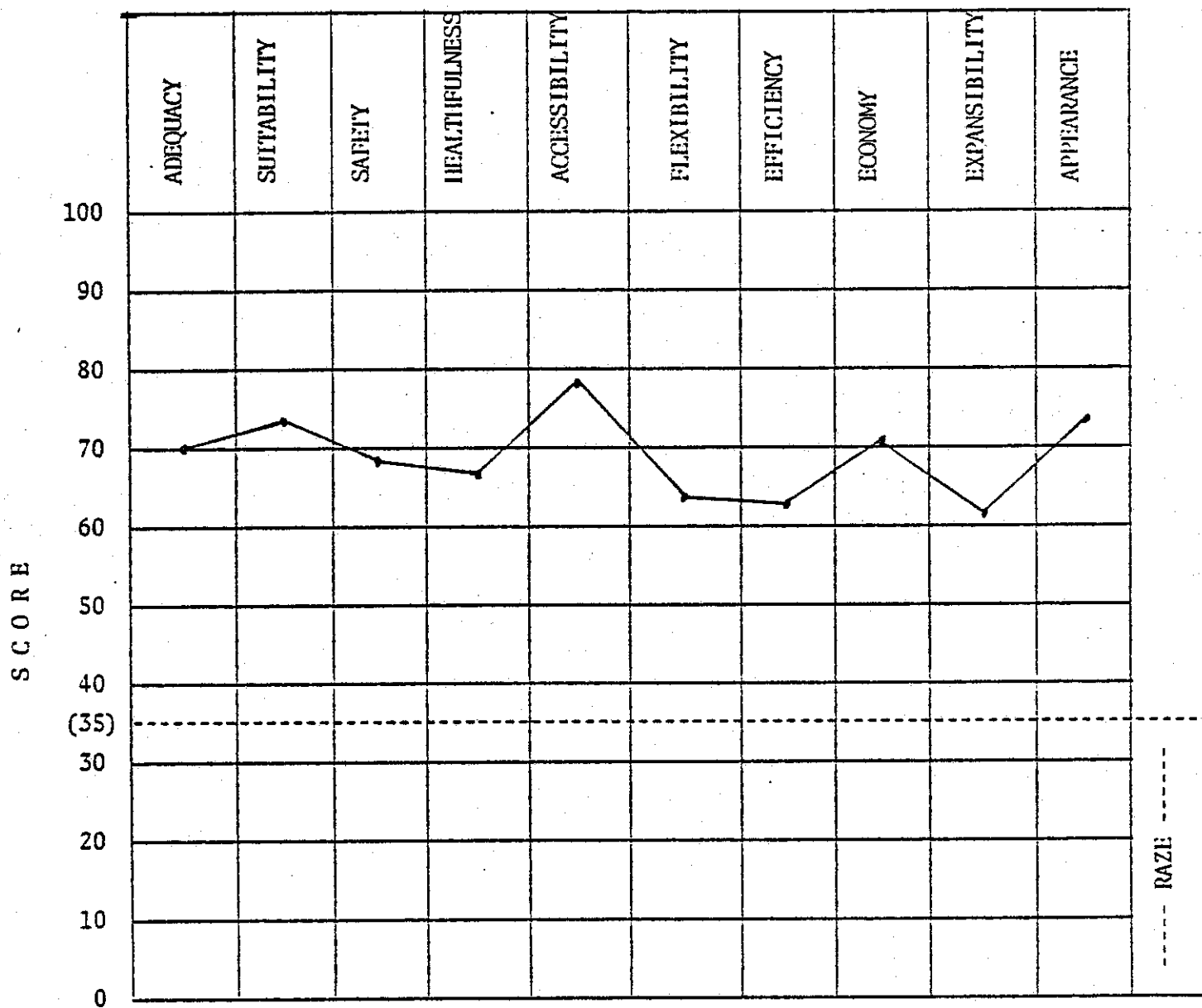
NEGATIVE

- \*Site not large enough
- \*Community use space cannot be isolated
- \*Lights, heaters and cooling cannot be controlled separately
- \*Building not free from unnecessary noise
- \*Community use space cannot be heated and cooled separately
- \*Location and construction does not use natural light
- \*Location of site limits expansion
- \*Construction does not permit easy expansion

## SCHOOL BUILDING RATING

for  
ELY HIGH SCHOOL

## CHARACTERISTIC





ELY HIGH SCHOOL

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Sufficient classrooms and special rooms to house present enrollment
- \*Provisions for library suitable
- \*Provisions for health and physical education suitable
- \*Located at the approximate center of present pupil population
- \*Distance traveled by pupils within maximum
- \*Building free of unusalbe space

NEGATIVE

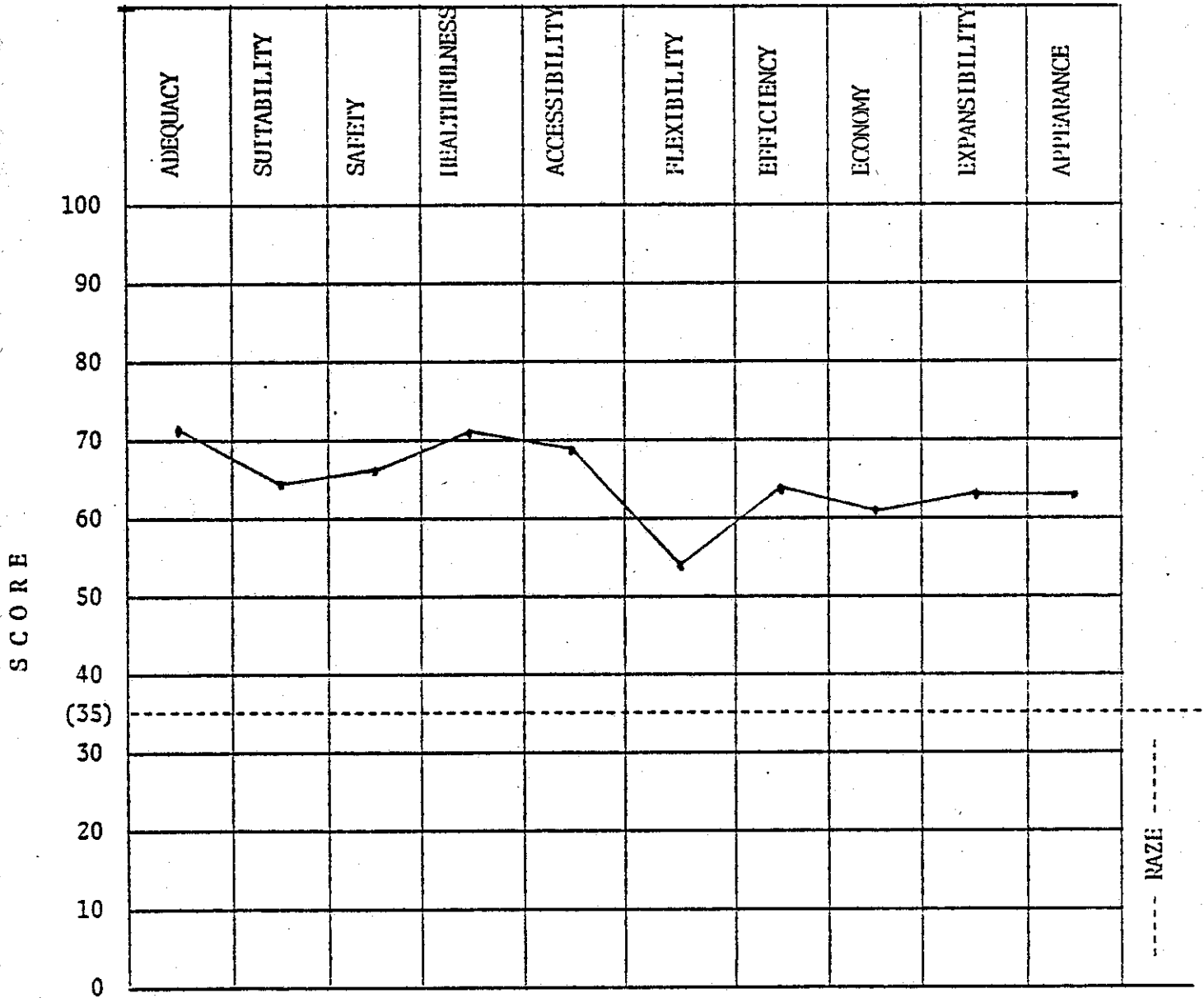
- \*Not adaptable to multiple room supervision
- \*Building not free of unnecessary noise
- \*Some construction does not permit economical upkeep



SCHOOL BUILDING RATING  
for  
HALLANDALE HIGH SCHOOL

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CHARACTERISTIC





HALLANDALE HIGH SCHOOL

MAJOR INFLUENCES ON RATING:

POSITIVE

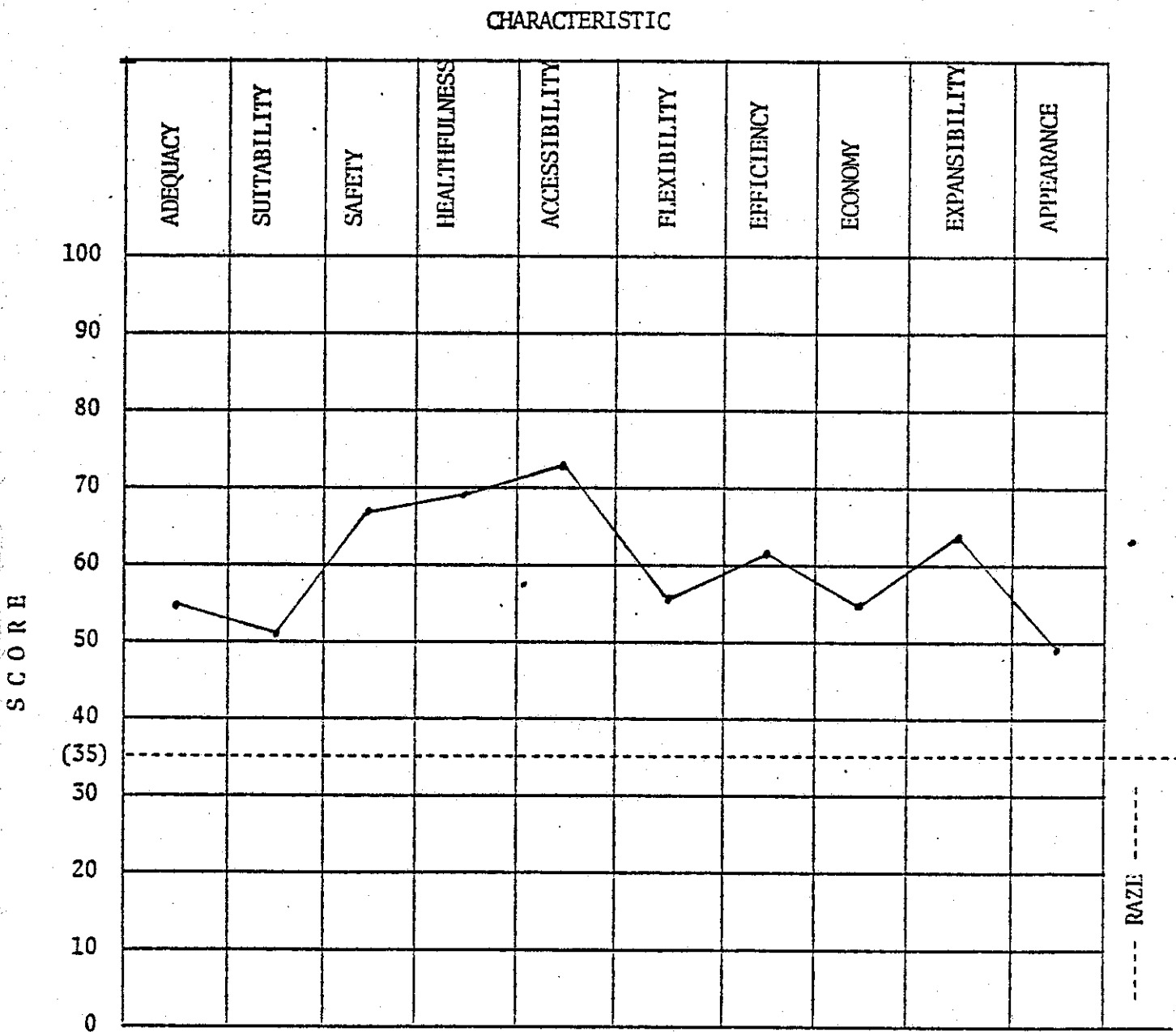
- \*Laboratories and special rooms large enough
- \*Sufficient number of classrooms for present enrollment
- \*Provisions for administrative purposes
- \*Provisions for home economics suitable
- \*Provisions for art suitable
- \*Distance traveled within maximum
- \*Fenestration permits wall shifting

NEGATIVE

- \*Provisions for music restrictive
- \*Provisions for shopwork restrictive
- \*Floors, walls and ceilings finished with unsuitable materials
- \*Community use facilities cannot be isolated
- \*Construction does not permit economical upkeep
- \*Plan of construction does not permit easy expansion
- \*Building not neat and in good repair

SCHOOL BUILDING RATING  
for  
POMPANO BEACH HIGH SCHOOL

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POMPANO BEACH HIGH SCHOOL

MAJOR INFLUENCES ON RATING:

POSITIVE

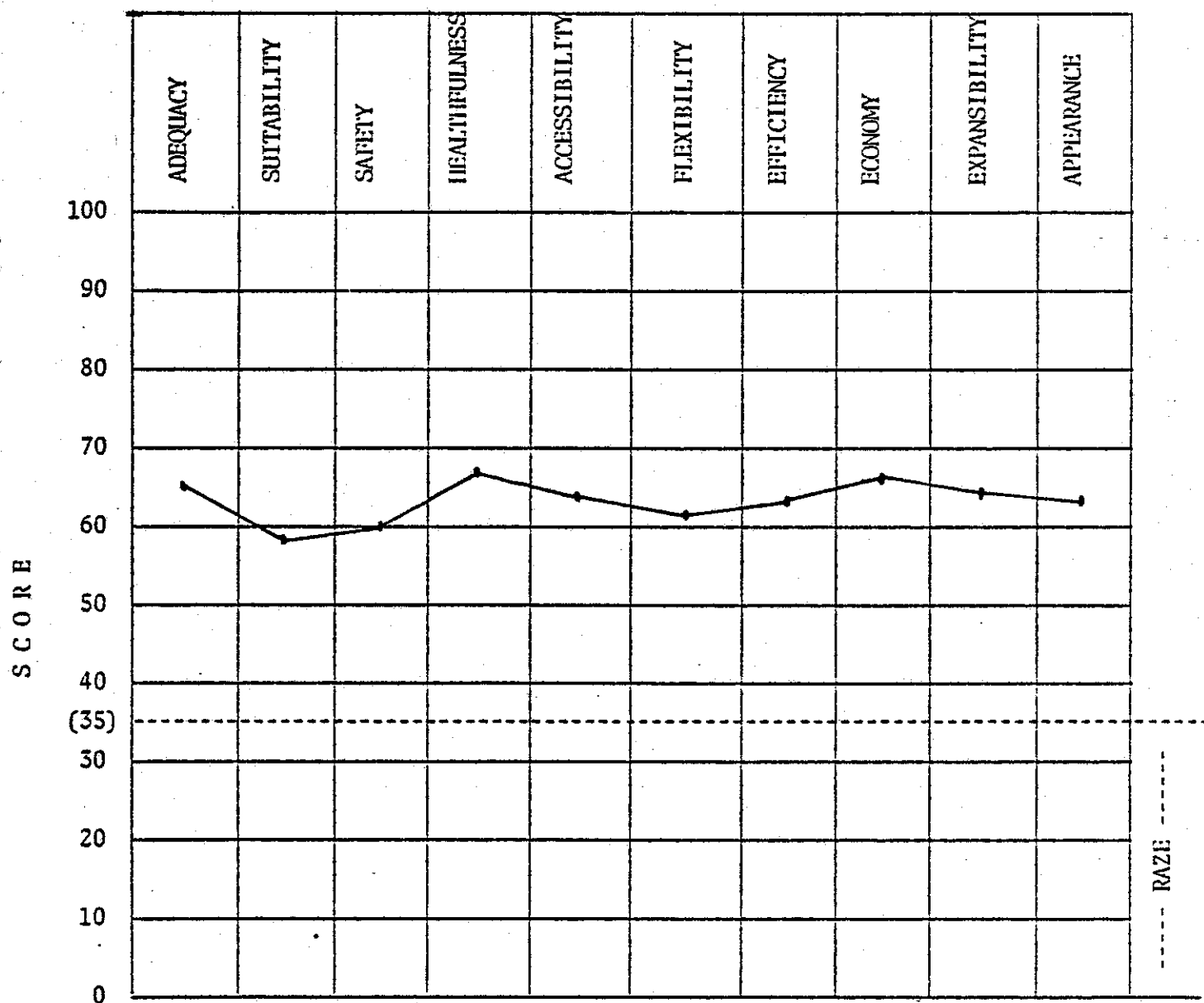
- \*Sufficient classrooms to house present enrollment
- \*Provision for library work suitable
- \*Located at approximate center of present population
- \*Distance traveled within maximums
- \*Layout permits quick and easy pupil movement
- \*Plans of construction permits easy expansion

NEGATIVE

- \*Some academic classrooms not large enough
- \*Some laboratories and spacial rooms not large enough
- \*Provisions for science not suitable
- \*Provisions for shopwork not suitable
- \*Provisions for home economics not suitable
- \*Provisions for art not suitable
- \*Provisions for music not suitable
- \*Construction does not permit economical upkeep
- \*Site cannot be easily expanded
- \*Rooms not cheerful and attractive
- \*Building not neat and in good repair

SCHOOL BUILDING RATING  
for  
BOULEVARD HEIGHTS ELEMENTARY

CHARACTERISTIC





BOULEVARD HEIGHTS ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

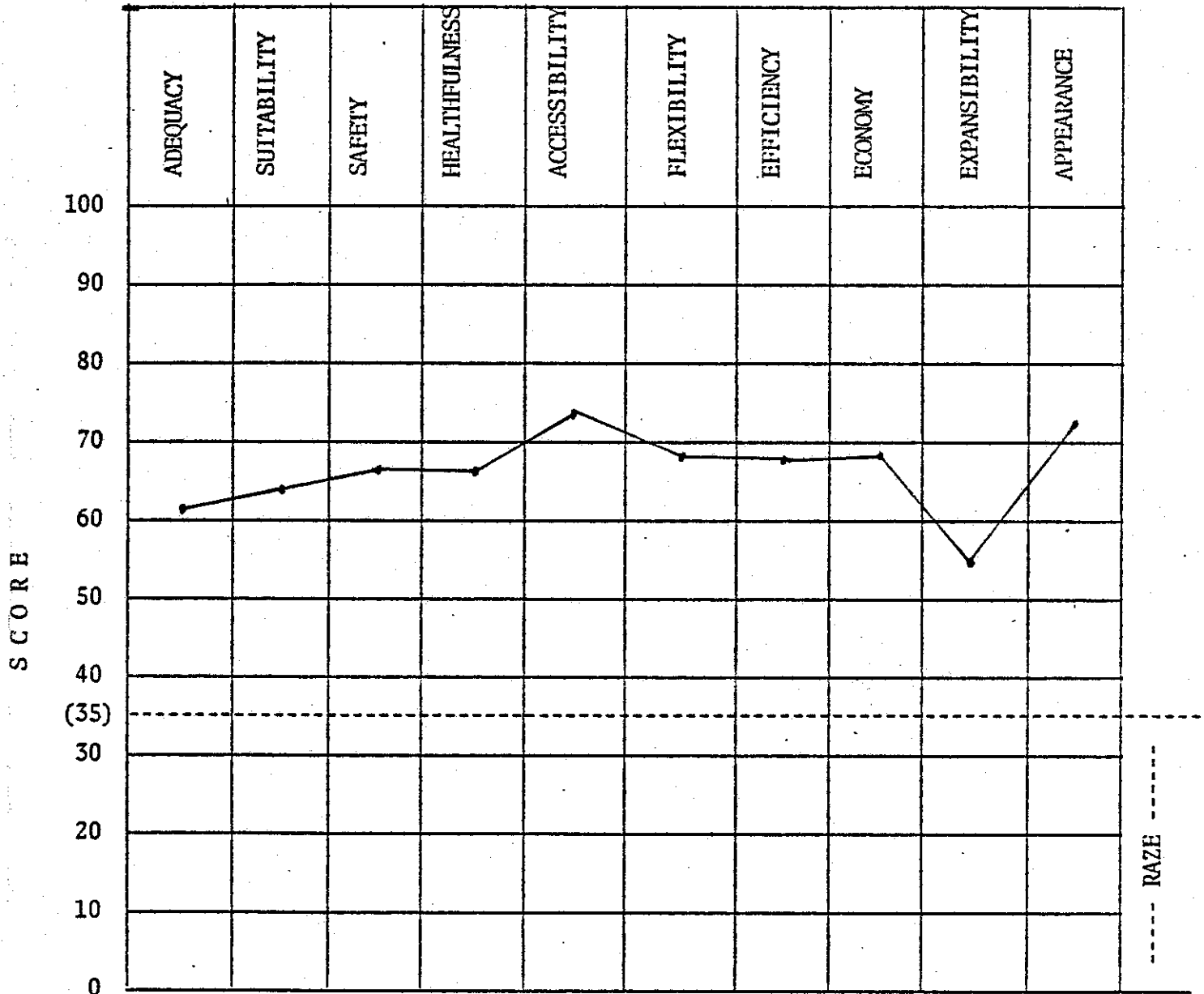
- \*Sufficient number of rooms to house pupil population
- \*Provisions for art suitable
- \*Spaces properly lighted
- \*Distance traveled within maximum
- \*Layout permits pupil movement
- \*Construction permits economical use of energy
- \*Building free of unusable space
- \*Rooms cheerful and attractive

NEGATIVE

- \*Site not large enough
- \*School not located in approximate center of pupil population

SCHOOL BUILDING RATING  
for  
DANIA ELEMENTARY

CHARACTERISTIC





DANIA ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Provisions for art suitable
- \*Provisions for library suitable
- \*Play areas separated
- \*Distance traveled within maximum
- \*Multiple room supervision feasible
- \*Construction permits economical upkeep
- \*Site environment attractive
- \*Rooms cheerful and attractive

NEGATIVE

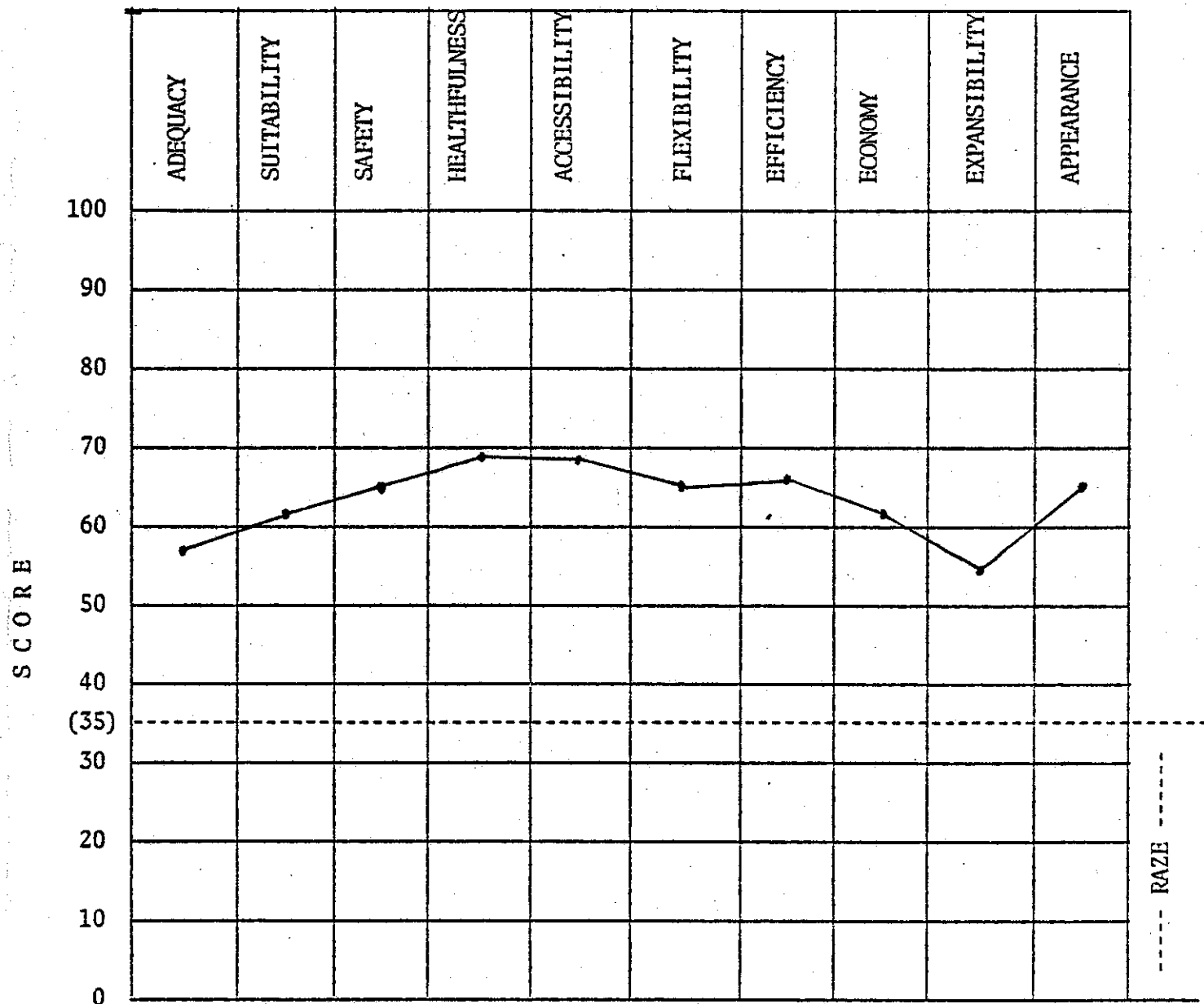
- \*Site not large enough
- \*Site cannot be easily expanded

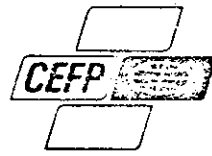


SCHOOL BUILDING RATING  
for  
LLOYD ESTATES ELEMENTARY

A-78

CHARACTERISTIC





LLOYD ESTATES ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

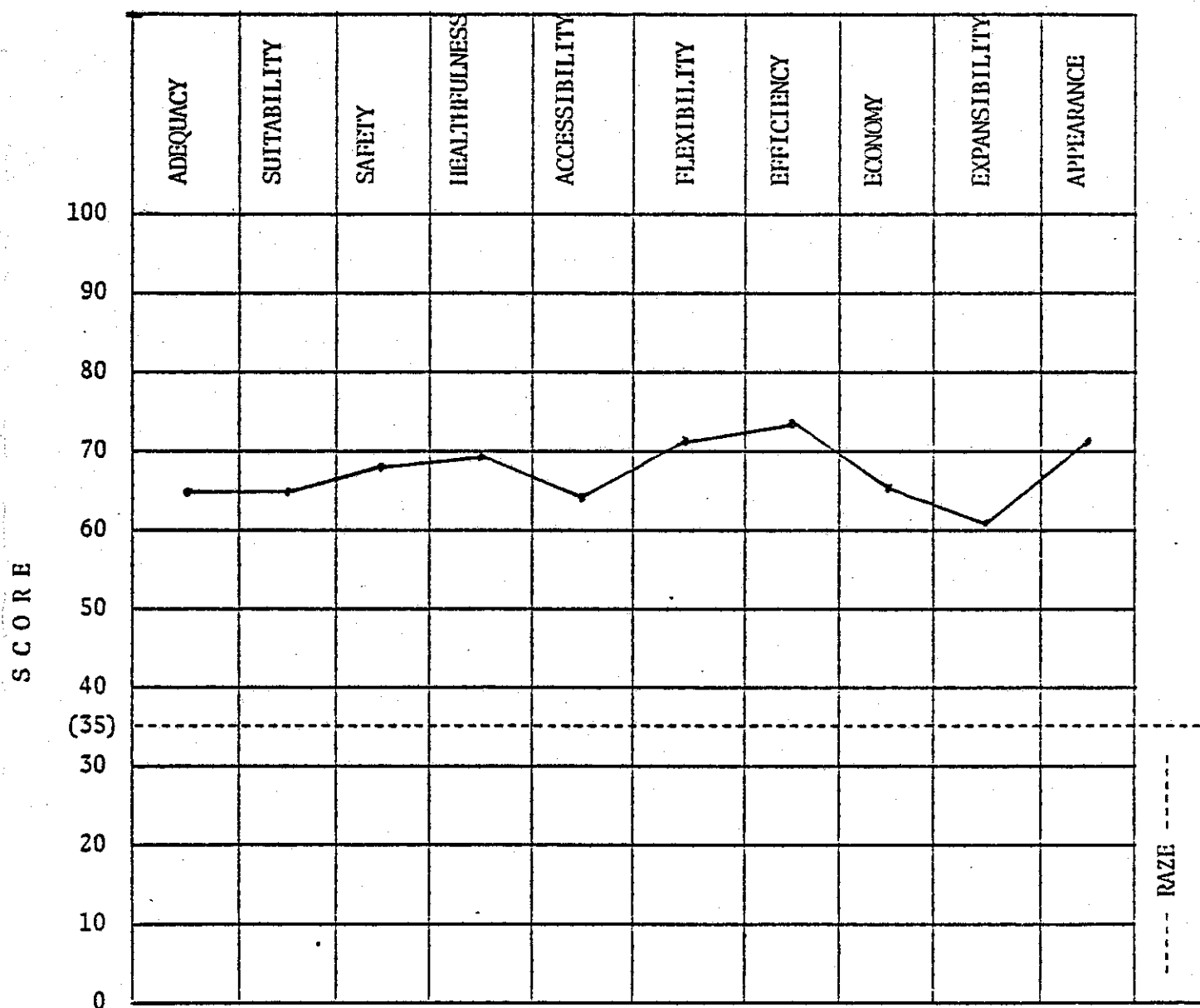
- \*Provisions for art suitable
- \*Provisions for library suitable
- \*Students free from inclement weather
- \*Site located at approximate pupil population center
- \*Distance traveled within maximum
- \*Multiple use feasible
- \*Multiple room supervision possible
- \*Inter-room wall shifting possible
- \*Fenestration permits change
- \*Layout permits pupil movements
- \*Construction permits economical upkeep

NEGATIVE

- \*Site not large enough
- \*Not sufficient number of classrooms
- \*Provisions for music not suitable
- \*Construction limits expansion

SCHOOL BUILDING RATING  
for  
SHERIDAN HILLS ELEMENTARY

CHARACTERISTIC





SHERIDAN HILLS ELEMENTARY

MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Sufficient number of rooms to house present pupil population
- \*Provisions for art suitable
- \*Located at approximate center of pupil population
- \*Distance traveled within maximum
- \*Rooms adaptable for multiple room supervision
- \*Construction does permit economical upkeep
- \*Grounds neat and well kept
- \*Rooms cheerful and attractive
- \*Building neat and in good repair

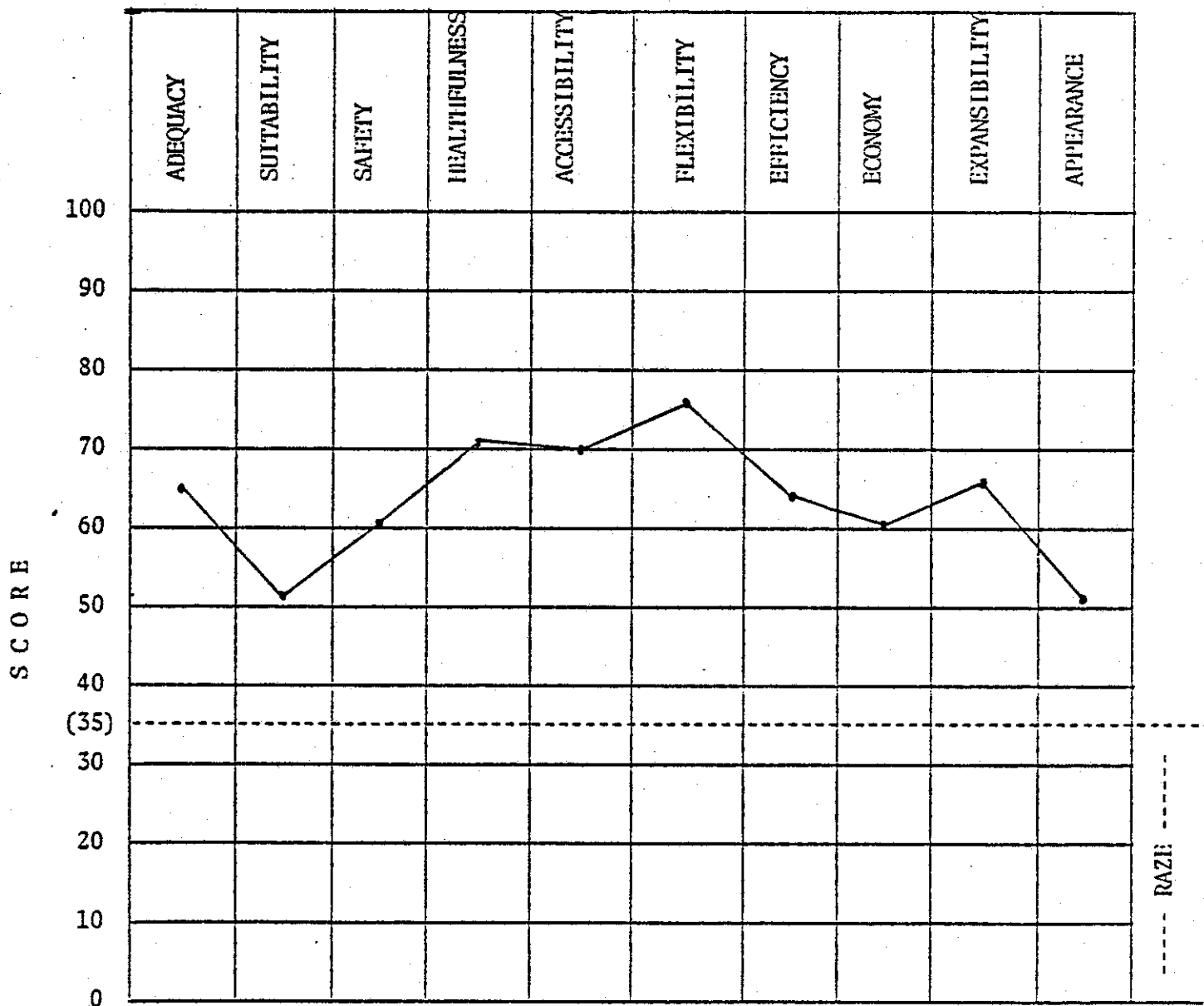
NEGATIVE

- \*Site not large enough
- \*Community use space cannot be isolated
- \*Construction does not permit economical use of energy
- \*Construction does not permit easy expansion

SCHOOL BUILDING RATING  
for  
SHERIDAN PARK ELEMENTARY

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CHARACTERISTIC



SHERIDAN PARK ELEMENTARY

## MAJOR INFLUENCES ON RATING:

POSITIVE

- \*Site large enough
- \*Classrooms large enough
- \*Site located free from odors, noise and dirt
- \*Located at approximate center of present pupil population
- \*Distance traveled within maximum
- \*Rooms adaptable for multiple room supervision
- \*Site can be easily expanded

NEGATIVE

- \*Not sufficient rooms to house present pupil population
- \*Provisions for music not suitable
- \*Construction does not permit economical use of energy
- \*Construction does not permit expansion
- \*Rooms not cheerful and attractive
- \*Building not neat and in good repair

APPENDIX B

FINANCIAL IMPACT  
of  
CLOSING SCHOOLS

School: Drew Elementary

## A. Estimated Annual Savings

1. Administrative Services	\$ 43,565
2. Clerical Staff	31,611
3. Custodial Services	33,515
4. Supplements	1,342
5. Minor Capital Outlay	--
6. Maintenance	--
7. Library Services	25,623
8. Utilities	45,375
9. Guidance Services	<u>29,028</u>

TOTAL

\$ 210,059

## B. Small School Supplement Savings

1. Drew	\$ 37,512
2. Coconut Creek	7,850
3. Markham	<u>37,556</u>

TOTAL

\$ 82,918  
\$ 292,977C. Less: Additional transportation costs  
estimated net annual savings

N.B. One-time return from possible sale or lease of land  
or buildings not included.



School: Pompano Beach Elementary

## A. Estimated Annual Savings

1. Administrative Services	\$ 52,557
2. Clerical Staff	28,921
3. Custodial Services	43,481
4. Supplements	5,551
5. Minor Capital Outlay	3,000
6. Maintenance	--
7. Library Services	23,494
8. Utilities	53,491
9. Guidance Services	<u>13,518</u>

TOTAL

\$ 224,013

## B. Small School Supplement Savings

1. Pompano Beach	\$ 13,425
2. McNab	30,940
3. Norcrest	<u>15,671</u>

TOTAL

\$ 60,036

\$ 284,049

C. Less: Additional transportation costs  
estimated net annual savings

N.B. One-time return from possible sale or lease of land  
or buildings not included.

School: Bayview Elementary

## A. Estimated Annual Savings

1. Administrative Services	\$ 38,342
2. Clerical Staff	27,445
3. Custodial Services	49,628
4. Supplements	3,026
5. Minor Capital Outlay	--
6. Maintenance	--
7. Library Services	25,898
8. Utilities	33,379
9. Guidance Services	25,788

TOTAL

\$ 203,506

## B. Small School Supplement Savings

1. Bayview	\$ 73,054
2. Benett	43,238
3. Floranada (incl. w/Oakland Park)	

TOTAL

\$ 116,292

\$ 319,798

C. Less: Additional transportation costs  
estimated net annual savings

N.B. One-time return from possible sale or lease of land  
or buildings not included.

School: Oakland Park

A. Estimated Annual Savings

1. Administrative Services	\$ 46,115
2. Clerical Staff	28,046
3. Custodial Services	50,270
4. Supplements	4,346
5. Minor Capital Outlay	627
6. Maintenance	1,035
7. Library Services	8,478
8. Utilities	43,415
9. Guidance Services	16,511

TOTAL

\$ 198,843

B. Small School Supplement Savings

1. Oakland Park	\$ 51,849
2. Floranada	71,387
3. N. Andrews Gardens	27,016

TOTAL

\$ 150,252

\$ 349,095

C. Less: Additional transportation costs  
estimated net annual savings

N.B. One-time return from possible sale or lease of land  
or buildings not included.

School: Hortt Elementary

## A. Estimated Annual Savings

1. Administrative Services	\$ 43,792
2. Clerical Staff	30,891
3. Custodial Services	35,613
4. Supplements	3,026
5. Minor Capital Outlay	4,700
6. Maintenance	800
7. Library Services	31,200
8. Utilities	28,078
9. Guidance Services	<u>31,743</u>

TOTAL

\$ 209,843

## B. Small School Supplement Savings

1. Hortt	\$ 108,103
2. Croissant Park	<u>42,397</u>

TOTAL

\$ 150,500  
\$ 360,343C. Less: Additional transportation costs  
estimated net annual savings

N.B. One-time return from possible sale or lease of land  
or buildings not included.

School: Edgewood Elementary

A. Estimated Annual Savings

1. Administrative Services	\$ 44,994
2. Clerical Staff	26,277
3. Custodial Services	42,427
4. Supplements	4,108
5. Minor Capital Outlay	5,491
6. Maintenance	--
7. Library Services	29,021
8. Utilities	33,894
9. Guidance Services	21,142

TOTAL

\$ 207,354

B. Small School Supplement Savings

1. Edgewood	\$ 77,104
2. Harbordale (part from Hortt)	76,010
3. Foster	6,198

TOTAL

\$ 159,312

\$ 366,666

C. Less: Additional transportation costs  
estimated net annual savings

N.B. One-time return from possible sale or lease of land  
or buildings not included.

School: Broward Estates Elementary

## A. Estimated Annual Savings

1. Administrative Services	\$ 41,926
2. Clerical Staff	33,910
3. Custodial Services	56,294
4. Supplements	4,575
5. Minor Capital Outlay	7,725
6. Maintenance	--
7. Library Services	26,724
8. Utilities	49,159
9. Guidance Services	--

TOTAL

\$ 220,313

## B. Small School Supplement Savings

1. Broward Estates	\$ 39,176
2. Meadowbrook	51,395
3. Plantation	23,644
4. Plantation Park	24,913

TOTAL

\$ 139,128  
 \$ 359,441

C. Less: Additional transportation costs  
 estimated net annual savings

N.B. One-time return from possible sale or lease of land  
 or buildings not included.

School: Collins Elementary

A. Estimated Annual Savings

1. Administrative Services	\$ 44,908
2. Clerical Staff	31,041
3. Custodial Services	34,041
4. Supplements	4,773
5. Minor Capital Outlay	800
6. Maintenance	--
7. Library Services	31,137
8. Utilities	41,480
9. Guidance Services	22,775

TOTAL

\$ 210,955

B. Small School Supplement Savings

1. Collins	\$ 80,721
2. Oakridge	14,723
3. Stirling	18,331

TOTAL

\$ 113,775

\$ 324,730

C. Less: Additional transportation costs  
estimated net annual savings

N.B. One-time return from possible sale or lease of land  
or buildings not included.

School: West Hollywood Elementary

## A. Estimated Annual Savings

1. Administrative Services	\$ 49,500
2. Clerical Staff	29,087
3. Custodial Services	51,058
4. Supplements	5,123
5. Minor Capital Outlay	1,034
6. Maintenance	--
7. Library Services	19,339
8. Utilities	49,127
9. Guidance Services	33,119

TOTAL

\$ 237,387

## B. Small School Supplement Savings

1. West Hollywood	\$ 28,465
2. Hollywood Park	6,649
3. Sheridan Hills	17,750
4. Hollywood Hills	43,312

TOTAL

\$ 96,176\$ 333,563

C. Less: Additional transportation costs  
estimated net annual savings

N.B. One-time return from possible sale or lease of land  
or buildings not included.



School: Rickards Middle

## A. Estimated Annual Savings

1. Administrative Services	\$ 145,391
2. Clerical Staff	60,055
3. Custodial Services	88,817
4. Supplements	21,381
5. Minor Capital Outlay	--
6. Maintenance	--
7. Library Services	36,895
8. Utilities	112,284
9. Guidance Services	67,055

TOTAL

\$ 531,878

## B. Small School Supplement Savings

1. Pompano Beach	\$ 62,676
2. Rickards	68,340

TOTAL

\$ 131,016

\$ 662,894

C. Less: Additional transportation costs  
estimated net annual savings

N.B. One-time return from possible sale or lease of land  
or buildings not included.

School: Hallandale Middle

## A. Estimated Annual Savings

1. Administrative Services	\$ 116,749
2. Clerical Staff	60,803
3. Custodial Services	72,278
4. Supplements	18,666
5. Minor Capital Outlay	4,850
6. Maintenance	1,750
7. Library Services	29,881
8. Utilities	69,118
9. Guidance Services	41,248

TOTAL

\$ 415,343

## B. Small School Supplement Savings

1. Hallandale	\$ 188,130
2. McNicol	102,235
3. Olsen	51,784

TOTAL

\$ 342,149\$ 757,492C. Less: Additional transportation costs  
estimated net annual savings

N.B. One-time return from possible sale or lease of land  
or buildings not included.

