

Safe Routes to School INFRASTRUCTURE PLANS



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Prepared for



Prepared by



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Project No. 22756.010

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Safe Routes to School (SRTS) is a federally funded program that seeks to make walking and biking to and from schools a safe, practical, and enjoyable mode of transportation. The overall goal is to improve the safety, health, and physical activity of children by increasing the number of children who elect to safely walk or bike to school. The SRTS program is implemented through providing funding for targeted infrastructure improvements as well as educating students and parents through outreach programs. The Miami-Dade Transportation Planning Organization (TPO) manages the Miami-Dade SRTS Infrastructure Plans Program, in conjunction with partnering agencies that include the Florida Department of Transportation (FDOT) District 6, Miami-Dade County Public Schools (MDCPS), and Miami-Dade Department of Transportation and Public Works (DTPW).

The SRTS program was established by the 2005 federal transportation bill, the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU). Subsequent federal transportation legislation, the Moving Ahead for Progress in the 21st Century Act (MAP-21) did not fund a distinct SRTS program, but increased funding in the Transportation Alternatives Program (TAP), which is eligible funding for multimodal oriented improvements typical of the SRTS program. The current federal transportation bill, the Fixing America's Surface Transportation Program (FAST) Act signed into law in 2015 replaced the TAP program with a set-aside from the Surface Transportation Block Grant (STBG) program, referred to by the Federal Highway Administration (FHWA) as the Transportation Alternatives set-aside. This new program, similar to the previous TAP program, provides for SRTS improvements, with a total of \$850 million annually for alternative transportation improvements.

Historically, infrastructure improvements that have commonly qualified under the SRTS applications are those that enhance the walkability and bikeability surrounding schools, including completing sidewalk gaps, installing or enhancing crosswalk markings, improving signage, and installing bike lanes. Additionally, detailed infrastructure improvements such as upgrading traffic control devices, restricting parking, and pedestrian or bicyclist network modifications have also proven to be successful tools.

In addition to infrastructure improvements, the SRTS program supports education and encouragement campaigns with students, parents, and the local community. The SRTS program also pushes for municipal and district policies to support safe walking and biking. Successful SRTS programs include a comprehensive "Six E's" approach to supporting safe walking and biking, including emphasis towards Evaluation, Education, Encouragement, Engineering, Enforcement, and Equity. The FDOT Community Traffic Safety Team (CTST) participates in these emphasis areas to ensure a complete approach to SRTS implementation. The CTST includes representation from the MDCPS, TPO, DTPW, FDOT, law enforcement, University of Miami's WalkSafe and BikeSafe programs, and others directly involved in student transportation and student safety.

The 2020 Safe Routes to School Infrastructure Plans are a continuation of previous efforts by the TPO that have been taking place since the mid-2000s. Each year, the Miami-Dade TPO selects priority schools to be studied for Safe Routes to School improvements.

¹ On June 9, 2020, the Safe Routes Partnership announced that it revised the Six "E's" Framework to remove Enforcement and add Engagement going forward. This announcement was made as this 2020 Infrastructure Plans Report was being finalized. The new framework will thus be reflected in future Safe Routes to School studies by the TPO.



Study Method

THE TWO OBJECTIVES OF THIS PROJECT ARE:

- DEVELOP SRTS RECOMMENDATIONS
 FOR SELECTED SCHOOLS INCLUDING
 THE IDENTIFICATION OF SAFE ROUTES,
 CURRENT INFRASTRUCTURE DEFICIENCIES
 AND CORRESPONDING IMPROVEMENTS,
 AND CONCEPTUAL COST ESTIMATIONS.
- COMPLETE SRTS INFRASTRUCTURE
 GRANT APPLICATIONS FOR SELECTED
 SCHOOLS AND SUBMIT IN FDOT'S GRANT
 MANAGEMENT PROGRAM (GAP).

Final deliverables for this project include completed FDOT SRTS infrastructure grant applications for submission to FDOT. Full applications can be found in Appendix A.

The process for developing the 2020 SRTS infrastructure applications included school prioritization and selection, historical data collection, school site visits, input from the CTST and school officials, and parent and classroom surveys. Information gathered from these sources was used to develop the selected safe routes for each school and the corresponding list of infrastructure recommendations. In the event that walking and biking deficiencies were identified that fell outside of the scope of SRTS infrastructure improvements, these items were documented to be addressed through other funding sources.

School Prioritization and Selection

The TPO has developed a school ranking matrix that has previously been applied to elementary and K-8, middle, and high schools in the county. This quantitative matrix uses several factors to identify schools with the greatest need for SRTS infrastructure improvements. The approach is based on a National Center for SRTS methodology by the Institute of Transportation Engineers and lessons learned through previous SRTS implementation cycles in Miami-Dade County. The ranking methodology utilizes the following factors for prioritization:

- Percent of students living within 0.5 miles
- Bicycle and pedestrian crashes (2012-2018)

- Juvenile bicycle and pedestrian crashes (2012-2018)
- Percent of students walking to school
- Traffic volume on the nearest major road
- Percent of students eligible for free or reduced lunch

Historically, SRTS in Miami-Dade County has resulted in funding for significantly more elementary and K-8 schools than middle or high schools. Additionally, past surveys indicated that in Miami-Dade County, more students were walking and biking to middle and high schools than elementary and K-8 schools. As a result, middle and high schools were targeted for selection in this funding cycle. With input from the CTST, four (4) middle schools and four (4) high schools were selected for SRTS infrastructure recommendations through this study.

Student Travel Data

For each of the selected schools, MDCPS provided the project team with student residence locations. These residence locations, in conjunction with school boundaries and other geographic features, were used to develop targeted safe routes for each school. The SRTS Student Travel Tally and Parent Surveys were used to determine the number of students walking and biking to each school and identify any concerns from parents. Data from the SRTS Student Travel Tally and Parent Surveys were collected and input into the National Center for Safe Routes to School's Safe Routes to School Data Collection System with the help of University of Miami's WalkSafe and BikeSafe programs.

School Site Visits and Data Collection

The study team utilized multiple site visits to the selected schools and the surrounding roadway network comprising the identified safe routes as well as aerial images and street-level images in order to assess existing pedestrian and bicyclist infrastructure and develop SRTS infrastructure recommendations. Selected infrastructure recommendations covered a wide variety of bicyclist and pedestrian improvements, including the following examples:

- School crossing signs
- New sidewalks
- Marked standard crosswalks
- · Marked special emphasis crosswalks
- Pedestrian signal heads with countdown indication
- Curb bulb-outs
- New pedestrian and bicyclist network connections

A table of all recommendations and images of existing conditions were included in the final FDOT SRTS infrastructure grant applications.

Recommendations and Cost Estimates

Using the collected data, field observations, and community and CTST input, recommendations for infrastructure improvements were developed for each of the schools. Infrastructure recommendations followed the FDOT guidelines for eligible SRTS infrastructure improvements. Planning level cost estimations were also developed for each infrastructure recommendation, including the costs of materials and labor, mobilization, maintenance of traffic, design, and construction engineering inspection. Maintenance related recommendations for each site that are not eligible for SRTS infrastructure grant applications are documented in Appendix B. A summary of cost estimates is included in the table below.

Applicant	Rank	School	Cost Estimate
DTPW	1	North Miami Beach Senior High John F Kennedy Middle	\$297,727
	1	Hialeah Gardens Senior High Hialeah Gardens Middle	\$490,948
MDCPS	2	Booker T Washington Senior High	\$450,028
	3	Miami Southridge Senior High	\$193,576
	4	Homestead Middle	\$674,122
N/A	N/A	Horace Mann Middle	\$279,993

Selected Schools

Resulting from the middle school and high school prioritization rankings, the following schools were selected for analysis and SRTS infrastructure recommendations:













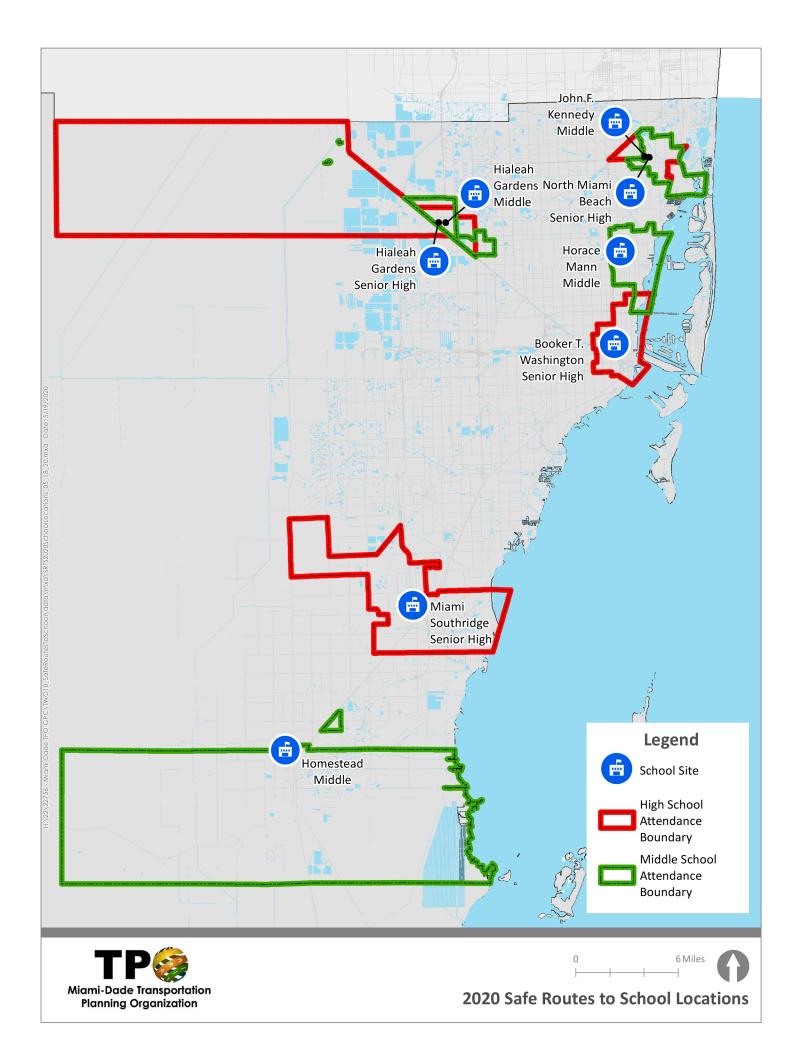




John F. Kennedy Middle School and North Miami Beach Senior High School are located adjacent to each other, as a result a joint FDOT SRTS infrastructure grant application was submitted. Additionally, Hialeah Gardens Middle School and Hialeah Gardens Senior High School are also located adjacent to each other, resulting in a joint FDOT SRTS infrastructure grant application. For these joint applications, all data elements were collected for each school individually and then combined into a single application.

The TPO, in coordination with its SRTS partners, including FDOT District 6, DTPW, and MDCPS, has elected to hold the Horace Mann Middle School SRTS infrastructure grant application for a future funding cycle.





Recommendations

Hialeah Gardens Middle School & Hialeah **Gardens Senior High School**





	Middle School	High School
Enrollment	1,584	2,591
Estimated percent of students that live within 0.5 miles	25.9%	14.5%
Estimated percent of students that walk or bike to school	17.5%	18.3%
Estimated cost of infrastructure recommendations	\$490	,948

Observations and Recommendations

The pedestrian and bicyclist crash history within 2 miles of the school and within the school attendance boundary shows a high proportion of juvenile involved crashes. For Hialeah Gardens Senior High School, 20 percent of pedestrian and bicyclist crashes involved non-motorists under the age of 18; and, for Hialeah Gardens Middle School, approximately 25 percent of pedestrian and bicyclist crashes involved non-motorists under the age of 18.

During the site visits, a significant number of students were observed to be walking to and from school, including on roads with no existing sidewalks. There are several other facilities in the vicinity of the schools that would also benefit from improved pedestrian and bicyclist infrastructure in the area, including West Hialeah Gardens Elementary School, Joe Sherron Park, Linear Park, Carl F Slade Park, Bucky Dent Park, and Vincenza Shopping Plaza.

On the roads surrounding the schools, outdated and missing pedestrian and vehicle signage was observed. Several existing crosswalks at intersections were unmarked or utilizing standard crosswalk markings.

Infrastructure recommendations for these schools include new sidewalk, special emphasis crosswalks and pedestrian signal heads at an existing signal, signs, and standard crosswalks. Maintenance recommendations for the areas surrounding these schools include installing missing or damaged detectable warning surfaces, and correcting ADA related issues, including sidewalk obstructions and pedestrian detector locations.

Example Infrastructure Recommendations





Proposed special emphasis crosswalk, Sidewalk gap pedestrian signal heads, and pedestrian push huttons





Proposed standard crosswalk and ADA Proposed special emphasis crosswalk compliant curb ramps

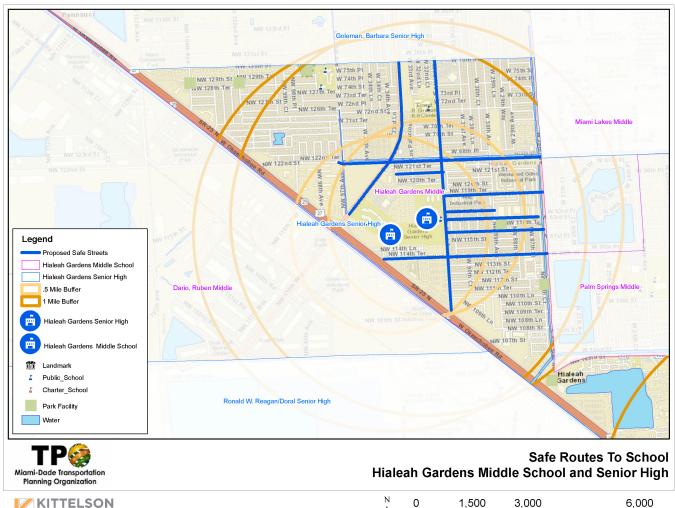




Missing detectable warning surfaces

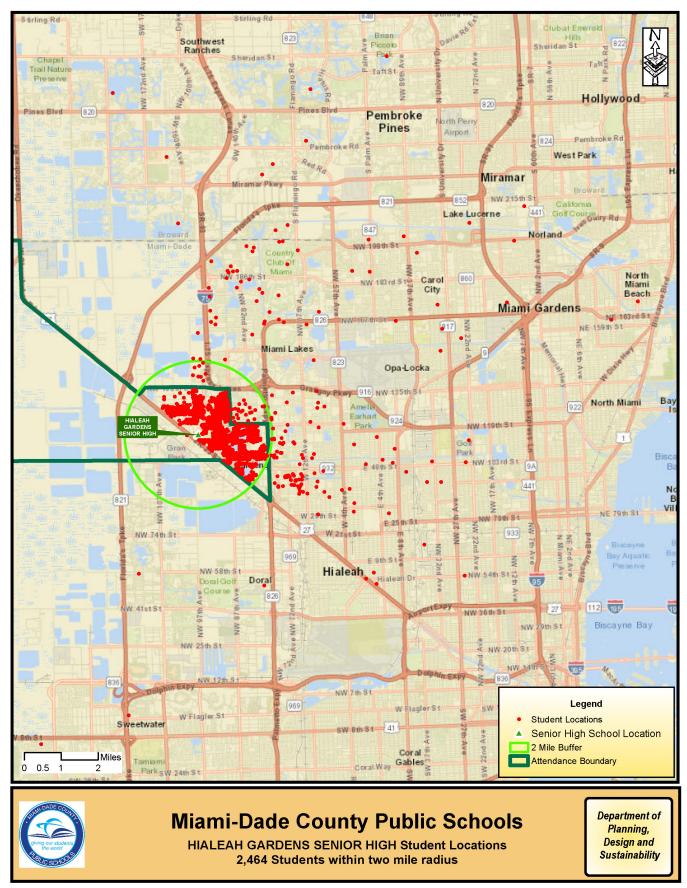
Utility pole obstruction in sidewalk



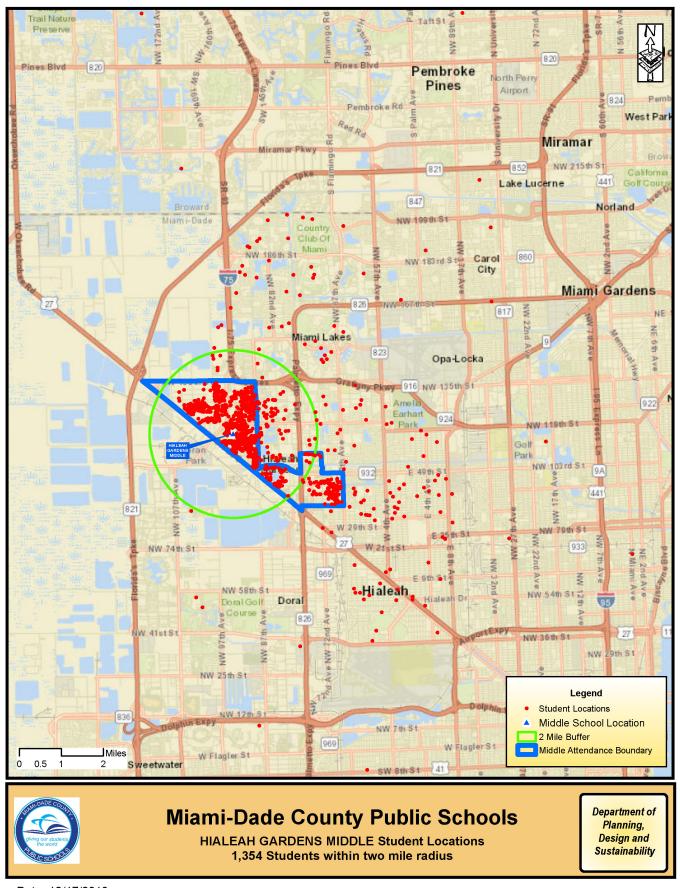


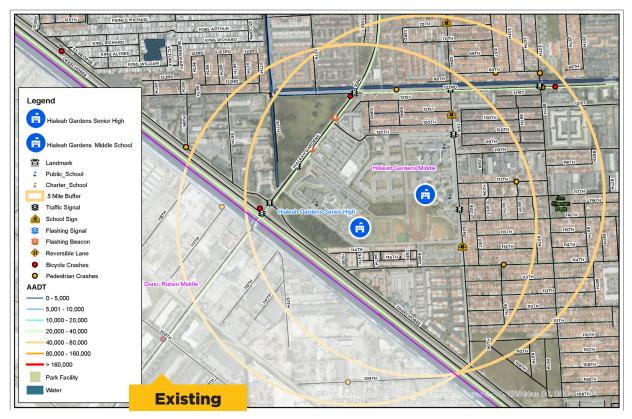
KITTELSON & ASSOCIATES

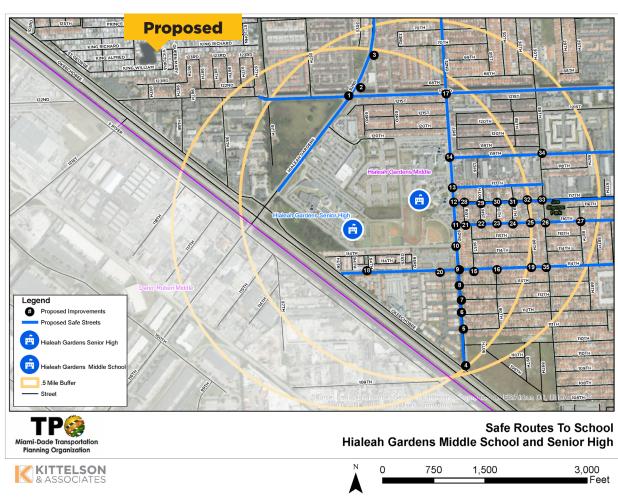
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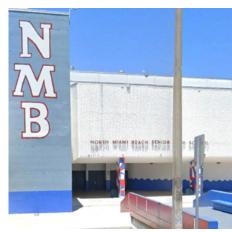






John F Kennedy **Middle School** & North Miami **Beach Senior High School**





	Middle School	High School
Enrollment	1,140	1,317
Estimated percent of students that live within 0.5 miles	9.1%	13.6%
Estimated percent of students that walk or bike to school	25.4%	24.0%
Estimated cost of infrastructure recommendations	\$297	1,727

Observations and Recommendations

The pedestrian and bicyclist crash history within 2 miles of the two adjacent schools and within the school attendance boundary shows a high number of pedestrian and bicyclist crashes, including approximately 12 percent of these crashes involving juvenile non-motorist users. Pedestrian and bicyclist crashes were concentrated at intersections along North Miami Beach Boulevard/163rd Street, NE 167th Street, and NE 15th Avenue.

During the site visits, a significant number of students were observed to be walking to and from school. Pedestrian and bicyclist infrastructure improvements on the roads surrounding the schools will improve the safety and mobility of these students and encourage more students to walk or bike to school. There are several other facilities in the vicinity of the schools that would also benefit from improved pedestrian and bicyclist infrastructure in the area, including the Mall at 163rd Street, North Miami Beach Library, Snake Creek Park, Oak Grove Park, Allen Park. Yeshiva Toras Chaim Toras Emes School, and Oak Grove Elementary School.

On the roads surrounding the schools, outdated and missing pedestrian and vehicle signage was observed. Several existing crosswalks at intersections were unmarked or utilizing standard crosswalk markings. Sidewalk gaps were observed within the vicinity of the schools, including one block adjacent to the school property.

Infrastructure recommendations for these schools include new sidewalk, special emphasis crosswalks, signs, and standard crosswalks. Maintenance recommendations for the areas surrounding these schools include installing missing or damaged detectable warning surfaces, damaged sidewalk, and correcting ADA related issues, including transit stop accessibility and pedestrian detector locations.

Example Infrastructure Recommendations





Proposed standard marked crosswalk

Proposed standard marked crosswalk and ADA compliant curb cuts





Proposed standard crosswalk and ADA Proposed school zone crossing sign compliant curb ramps at intersection & proposed new sidewalk adjacent to school property



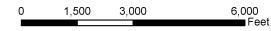


Missing detectable warning surfaces

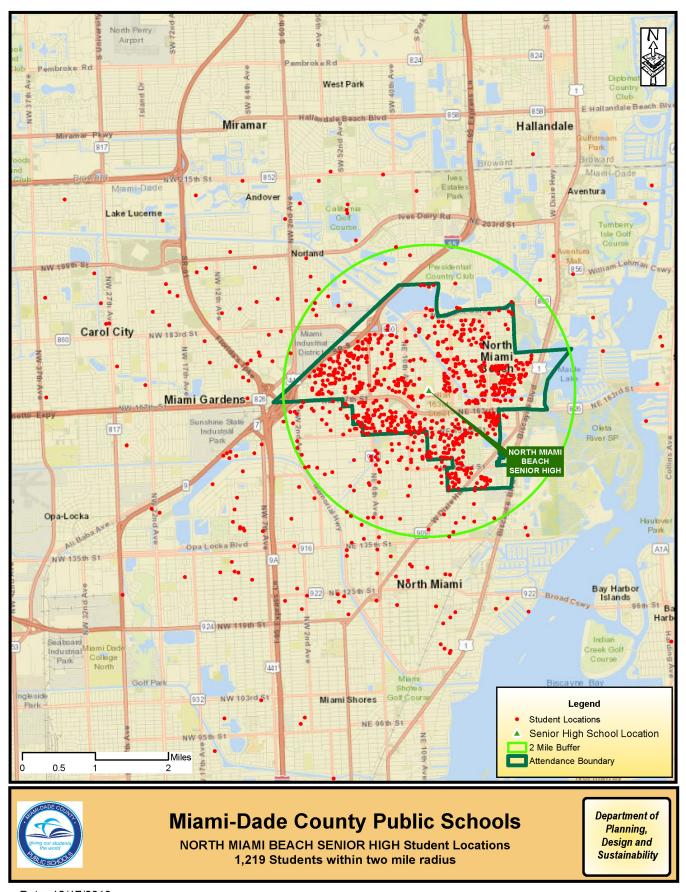
Damaged sidewalk

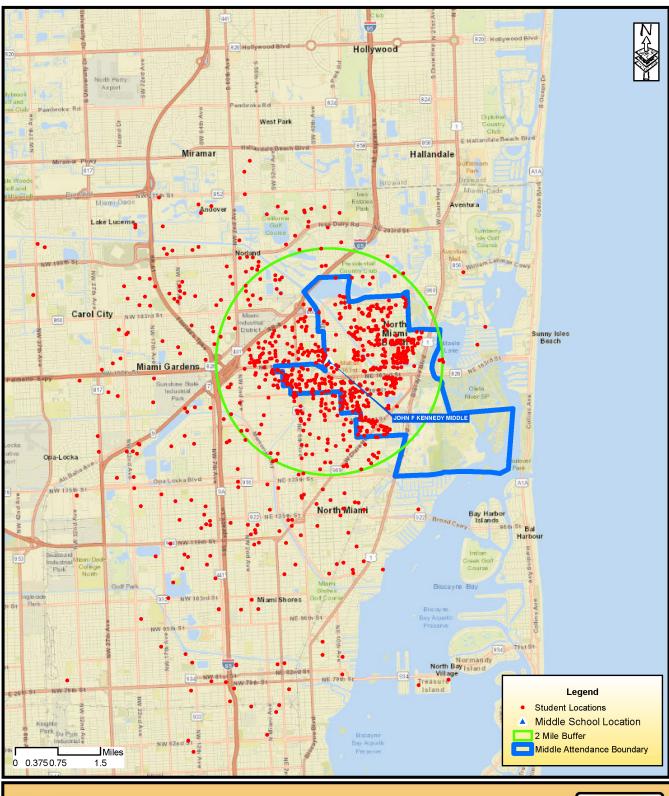














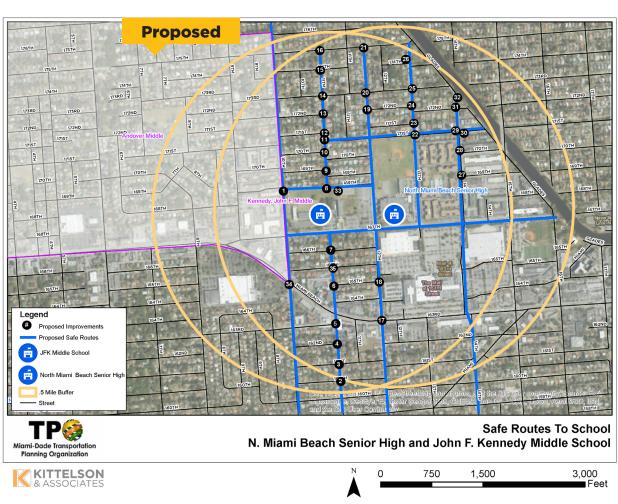
Miami-Dade County Public Schools

JOHN F KENNEDY MIDDLE Student Locations 886 Students within two mile radius

Department of Planning, Design and Sustainability







Homestead Middle School



Enrollment	635
Estimated percent of students that live within 0.5 miles	6.8%
Estimated percent of students that walk or bike to school	26.0%
Estimated cost of infrastructure recommendations	\$674,122

Observations and Recommendations

The pedestrian and bicyclist crash history within 2 miles of the school and within the school attendance boundary shows a high number of pedestrian and bicyclist crashes, including approximately 13 percent of these crashes involving juvenile non-motorist users. Pedestrian and bicyclist crashes were concentrated along Campbell Drive and SW 177th Avenue.

During the site visits, a significant number of students were observed to be walking to and from school. Pedestrian and bicyclist infrastructure improvements on the roads surrounding the school will improve the safety and mobility of these students and encourage more students to walk or bike to school. There are several other facilities in the vicinity of the school that would also benefit from improved pedestrian and bicyclist infrastructure in the area, including the Neva King Cooper Educational Center, Wittkop Park, James Archer Smith Park, J.D. Redd Park, Somerset Academy, and Redondo Elementary School.

On the roads surrounding the school, outdated and missing pedestrian and vehicle signage was observed. Several existing crosswalks at intersections were unmarked or utilizing standard crosswalk markings. Sidewalk gaps were observed within the vicinity of the schools, including blocks adjacent to the school property.

Infrastructure recommendations for this school include new sidewalk, special emphasis crosswalks, signs, and standard crosswalks. Maintenance recommendations for roadways surrounding this school include trimming vegetation, refreshing pavement markings, correcting skewed signs, and clearing debris from the sidewalk.

Example Infrastructure Recommendations





Sidewalk gap

Proposed standard marked crosswalk and ADA compliant curb cuts







Proposed special emphasis crosswalks







Skewed stop sign



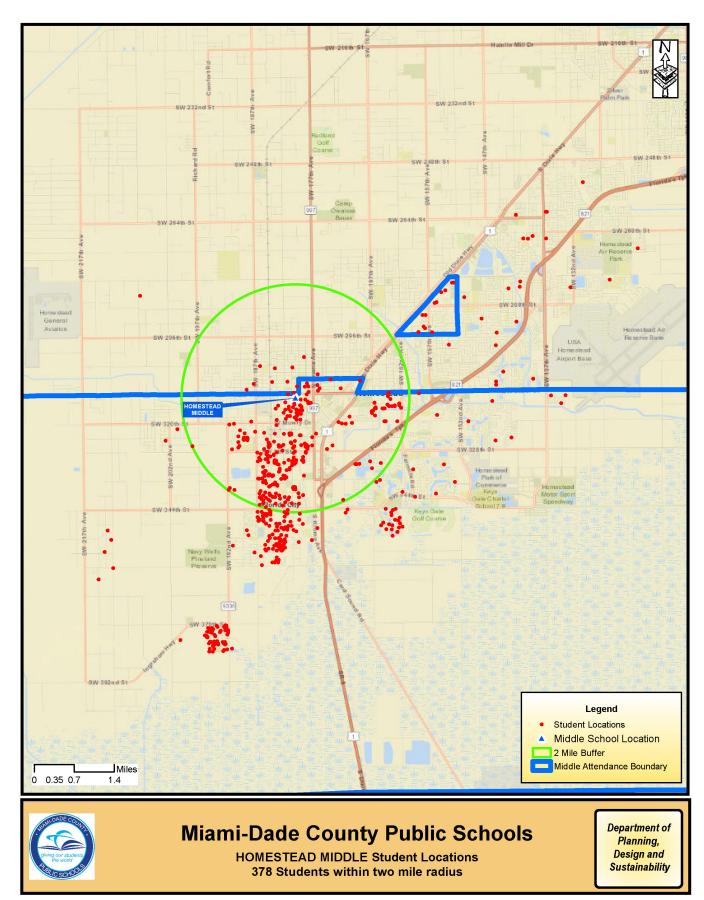
Clear trash/debris from side of road



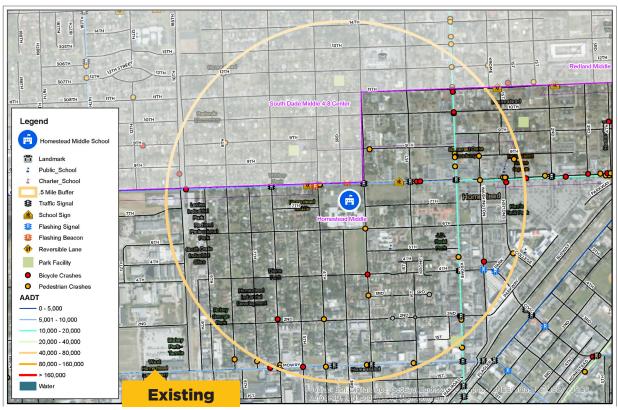
Trim vegetation obscuring sign

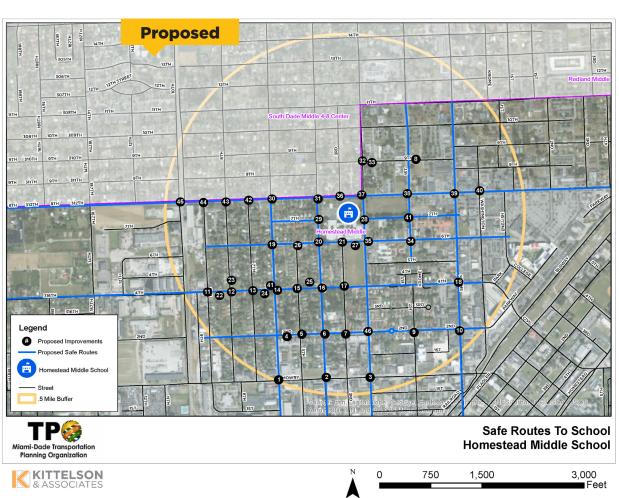












Horace Mann Middle School



Enrollment	651
Estimated percent of students that live within 0.5 miles	13.1%
Estimated percent of students that walk or bike to school	24.5%
Estimated cost of infrastructure recommendations	\$279,993

Observations and Recommendations

The pedestrian and bicyclist crash history within 2 miles of the school and within the school attendance boundary shows a high number of pedestrian and bicyclist crashes, including approximately 14 percent of these crashes involving juvenile non-motorist users. Pedestrian and bicyclist crashes were more heavily concentrated along NW 95th Street and N Miami Avenue.

During the site visits, a significant number of students were observed to be walking to and from school. Pedestrian and bicyclist infrastructure improvements on the roads surrounding the school will improve the safety and mobility of these students and encourage more students to walk or bike to school. There are several other facilities in the vicinity of the school that would also benefit from improved pedestrian and bicyclist infrastructure in the area, including the El Portal Nature Trail, Larchmont Gardens Park, and NW 83rd Street Park.

On the roads surrounding the school, numerous crosswalks were noted that could benefit from upgrades to special emphasis crosswalks. Existing signals without pedestrian activation or pedestrian countdown walk indicators were documented. Pedestrian mobility was observed to be limited due to sidewalk gaps. Existing unmarked crosswalks were noted and pedestrian safety would be improved at these locations by installing marked crosswalks with ADA compliant curb ramps.

Infrastructure recommendations include new sidewalk, special emphasis crosswalks, signs, standard crosswalks, and pedestrian activated countdown indicators at existing signals. Maintenance recommendations for roadways surrounding the school include trimming vegetation and correcting sidewalk obstructions.

Example Infrastructure Recommendations





Proposed standard marked crosswalks and ADA compliant curb cuts

Proposed special emphasis crosswalk to trail connection





and pedestrian activation

Proposed pedestrian countdown walk signals Proposed new sidewalk



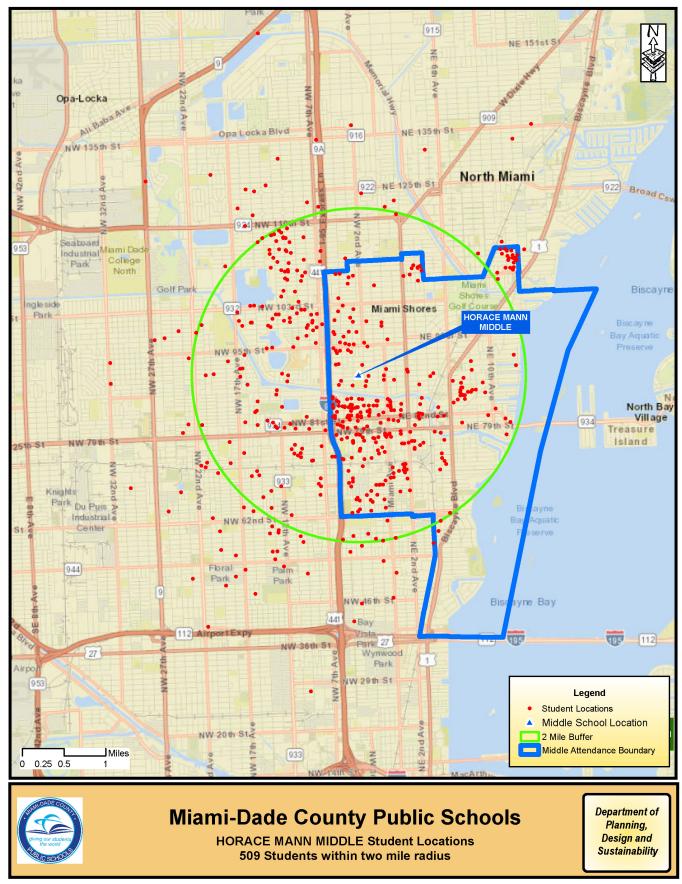


Trim vegetation encroaching on sidewalk

Utility poles obstructing sidewalk

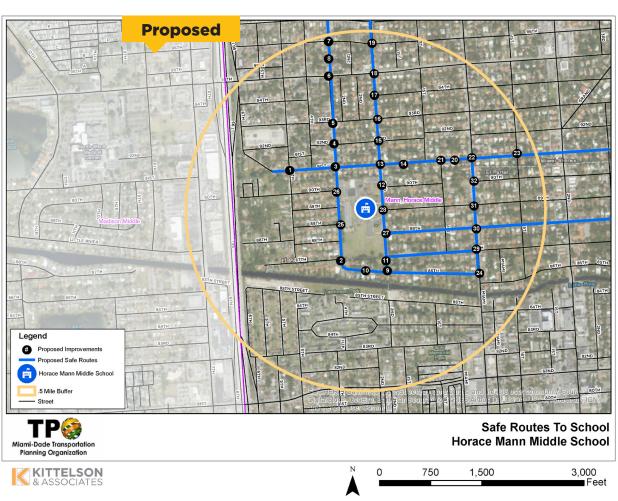




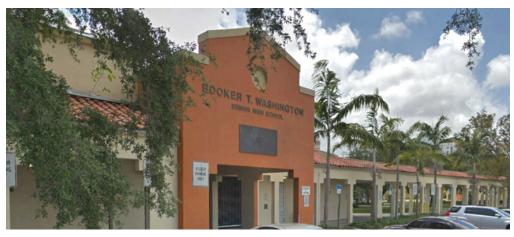








Booker T Washington Senior High School



Enrollment	990
Estimated percent of students that live within 0.5 miles	19.3%
Estimated percent of students that walk or bike to school	21.0%
Estimated cost of infrastructure recommendations	\$450,028

Observations and Recommendations

The pedestrian and bicyclist crash history within 2 miles of the school and within the school attendance boundary shows a high number of pedestrian and bicyclist crashes, including approximately 9 percent of these crashes involving juvenile non-motorist users. Pedestrian and bicyclist crashes were not concentrated around any individual locations or corridors near the school and were evident at both intersection and mid-block locations.

During the site visits, a significant number of students were observed to be walking to and from school. Pedestrian and bicyclist infrastructure improvements on the roads surrounding the school will improve the safety and mobility of these students and encourage more students to walk or bike to school. There are several other facilities in the vicinity of the school that would also benefit from improved pedestrian and bicyclist infrastructure in the area, including Gibson Park, Henry Reeves Park, Spring Garden Park, Williams Park, Highland Circle Mini Park, Allapattah Mini Park, the Florida Marlins Stadium, Jackson Memorial Hospital, and Miami Metrorail.

On the roads surrounding the school, numerous crosswalks were noted that could benefit from upgrades to special emphasis crosswalks. Existing unmarked crosswalks were noted and pedestrian safety would be improved at these locations by installing marked crosswalks with ADA compliant curb ramps.

Infrastructure recommendations include special emphasis crosswalks, signs, and standard crosswalks. Maintenance recommendations for roadways surrounding the school include trimming vegetation, repairing damaged sidewalk, and refreshing faded pavement markings.

Example Infrastructure Recommendations





Proposed standard marked crosswalk Proposed fluorescent yellow-green S1-1

school zone signs at crosswalks



Proposed standard marked crosswalk and ADA compliant curb ramps with detectable warning surfaces

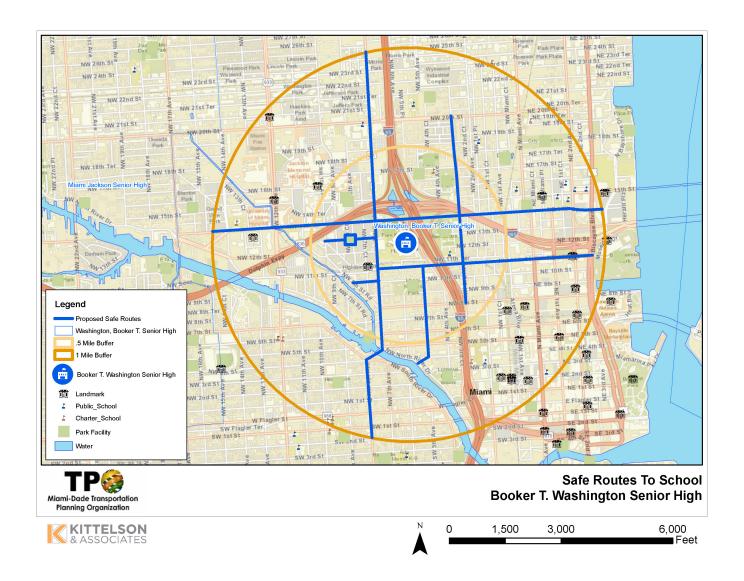


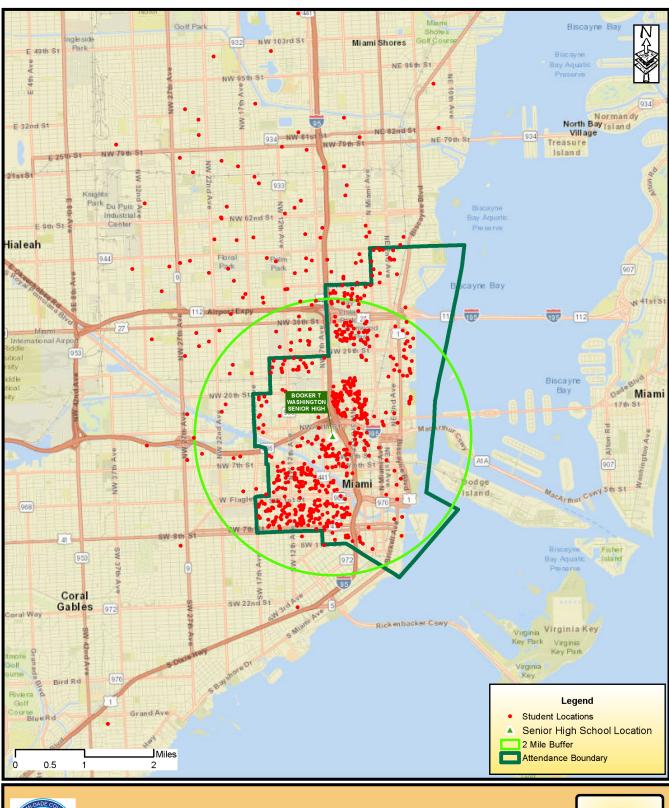
Trim vegetation encroaching on sidewalk



Damaged sidewalk





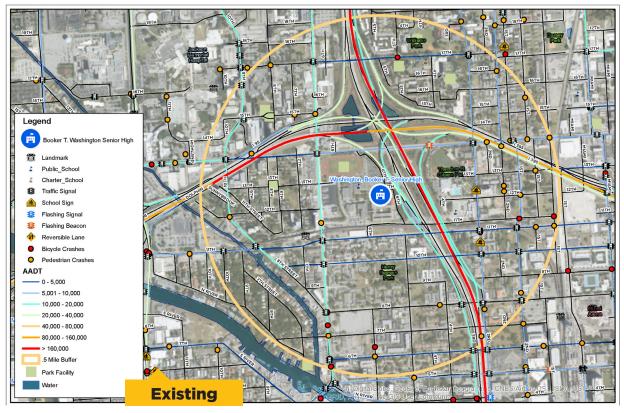


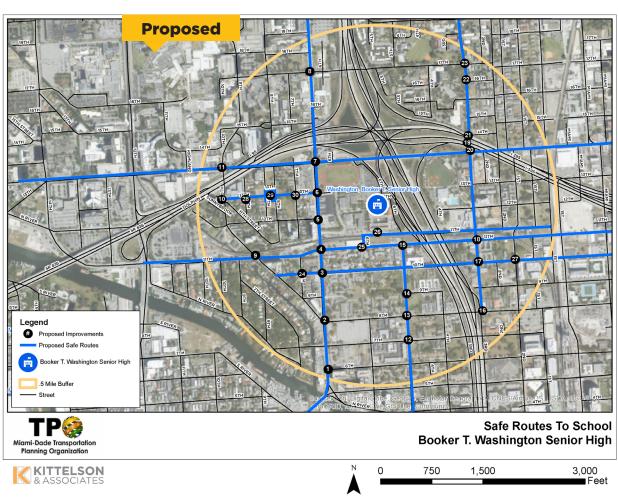


Miami-Dade County Public Schools

BOOKER T WASHINGTON SENIOR HIGH Student Locations 818 Students within two mile radius Department of Planning, Design and Sustainability







Miami Southridge Senior High School



Enrollment	2,108
Estimated percent of students that live within 0.5 miles	8.5%
Estimated percent of students that walk or bike to school	15.6%
Estimated cost of infrastructure recommendations	\$193,576

Observations and Recommendations

The pedestrian and bicyclist crash history within 2 miles of the school and within the school attendance boundary shows a high number of pedestrian and bicyclist crashes, including approximately 22 percent of these crashes involving juvenile non-motorist users. Pedestrian and bicyclist crashes were concentrated at intersections along Quail Roost Drive and S Dixie Highway.

During the site visits, a significant number of students were observed to be walking to and from school. Pedestrian and bicyclist infrastructure improvements on the roads surrounding the school will improve the safety and mobility of these students and encourage more students to walk or bike to school. There are several other facilities in the vicinity of the school that would also benefit from improved pedestrian and bicyclist infrastructure in the area, including Roberta Hunter Park, Quail Roost Park, Southridge Park, Caribbean Park, Larry and Penny Thompson Park, Zoo Miami, the Black Creek Trail, Eureka Park, and Southland Mall.

On the roads surrounding the school, numerous crosswalks were noted that could benefit from upgrades to special emphasis crosswalks. Existing unmarked crosswalks were noted and pedestrian safety would be improved at these locations by installing marked crosswalks with ADA compliant curb ramps. Sidewalk gaps were present that limited pedestrian mobility and potentially discourage students from making the choice to walk to school.

Infrastructure recommendations include new sidewalk, special emphasis crosswalks, signs, and standard crosswalks. Maintenance recommendations include refreshing faded pavement markings, repairing damaged sidewalk, and addressing ADA issues, including installing detectable warning surfaces and correcting sidewalk obstructions.

Example Infrastructure Recommendations





Proposed new sidewalk (sidewalk gap)

Proposed special emphasis crosswalk



Proposed standard crosswalk





Faded pavement markings

Faded pavement markings

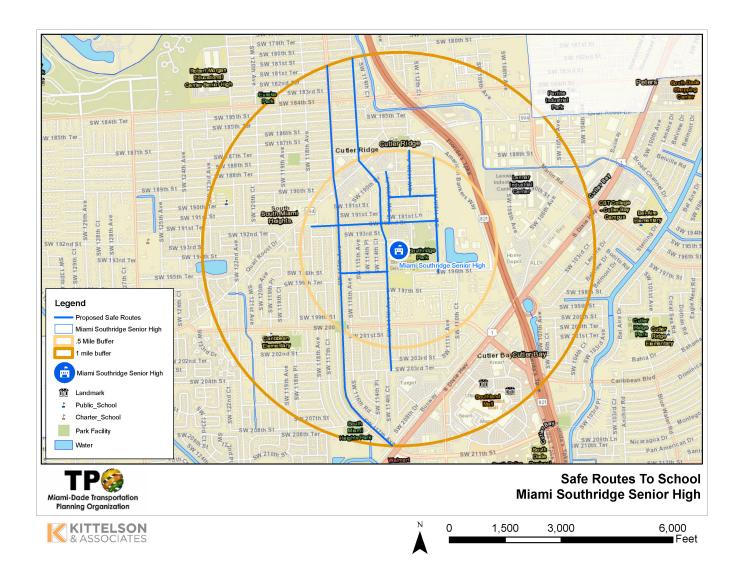


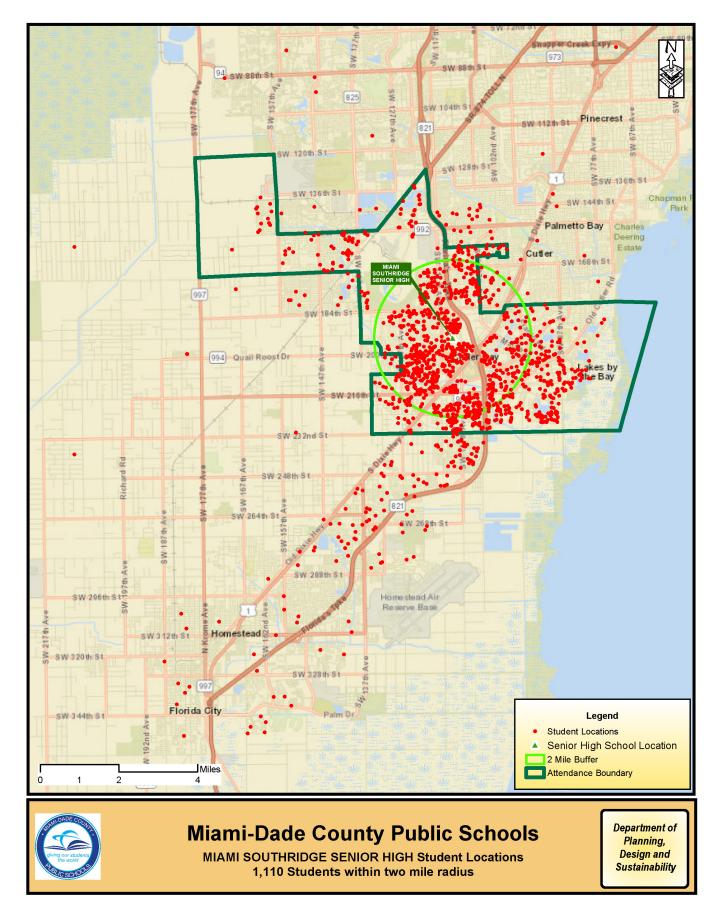


Sidewalk obstruction

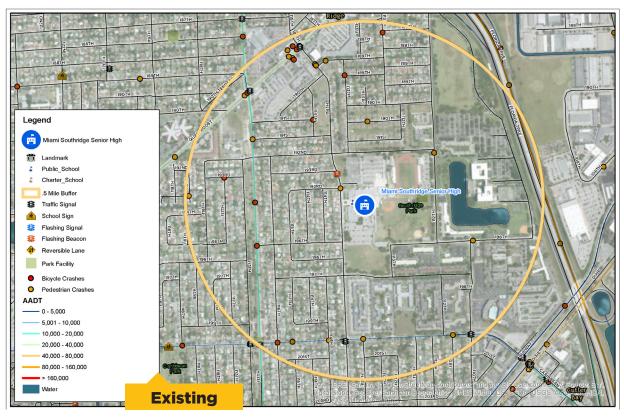
Damaged sidewalk













Appendix A: Safe Routes to School Applications

FLORIDA'S SAFE ROUTES TO SCHOOL INFRASTRUCTURE APPLICATION

500-000-30A SAFETY 06/19 Page 1 of 7

SECTION 1 - SCHOOL, APPLICANT, MAINTAINING AGENCY & M/TPO INFORMATION

Notes: Signatures confirm the commitment of the School, Applicant and Maintaining Agency to follow the Guidelines of the Florida's Safe Routes to School Program. The School is responsible for the parent's surveys and student tallies before and after the project is built. It is also responsible for promoting safe walking and biking to and from school. The Maintaining Agency is generally responsible for entering into a Local Agency Program (LAP) agreement with the FDOT to design, construct, &/or maintain the project. Districts have the option to design and/or construct it, but the Maintaining Agency is always responsible for maintaining the project. Check with your District to see how they are handling these issues.

SCHOOL INFORMATION			
· 经自己等价值,特别的一种发展的特殊。			
SCHOOL NAME: Hialeah Gardens Senior High	School		
SCHOOL ADDRESS: 11700 Hialeah Gardens	Blvd		
COUNTY: Miami-Dade County	COUNTY: Miami-Dade County CITY: Hialeah Gardens ZIP: 33018		
TYPE: High	CONGRESSIONAL DISTRICT: 2	25	
PRINCIPAL'S NAME: Maritza Jimenez (Print	ed)		
PHONE #: 305-698-5000	EMAIL: mjimenez8@da	adeschools.net	
PRINCIPAL'S SIGNATURE: Maritya Jameney Aparte: 12/18/19 APPLICANT INFORMATION			
APPLICANT: Jaime G. Torrens	TITLE: Chief of Staf		
NAME OF APPLICANT AGENCY/ORGANIZA	TION: Miami-Dade County Public S	Schools	
APPLICANT AGENCY/ORGANIZATION TYPE	School Board		
APPLICANT: Jaime G. Torrens	TITLE: Chief of Staff		
MAILING ADDRESS: 1450 NE 2nd Ave			
CITY: Miami	STATE: FLORIDA	ZIP: 33132	
PHONE #: 305-995-2393	E-MAIL: officeofschool	facilities@dadeschools.net	
SIGNATURE: Applicant		DATE: 12/19/19	
I attended the SRTS workshop and have reviewed this application for completeness.			
ATTENDEE'S SIGNATURE:	enfy	DATE: 12/19/2019.	



FLORIDA'S SAFE ROUTES TO SCHOOL INFRASTRUCTURE APPLICATION

MAINTAINING AGENCY INFORMATION			
MAIN	ITAINING AGENCY 1 City County Flor	rida Department of Transportation District	
	NAME OF MAINTAINING AGENCY: Miami-Dade C	ounty DUNS #:	
	CONTACT PERSON:	TITĻE:	
	MAILING ADDRESS: 111 NW 1st St, Suite 1510		
	PHONE #: 305-375-2030	E-MAIL:	
	CITY: Miami	STATE: FLORIDA ZIP: 33128	
	Note: your signature below indicates your agence agreement with FDOT to complete the project if s	y's willingness to enter into a LAP or other formal selected for funding.	
	SIGNATURE: F. Cycin	DATE: 12/3/19	
MAII	NTAINING AGENCY 2 City County Flo		
		DUNS #:	
	CONTACT PERSON:	TITLE:	
	MAILING ADDRESS:		
	PHONE #:	E-MAIL:	
	CITY:	STATE: FLORIDA ZIP:	
	Note: your signature below indicates your agency's willingness to enter into a LAP or other formal agreement with FDOT to complete the project if selected for funding.		
	SIGNATURE:	DATE:	
	METROPOLITAN/TRANSPORTATION PL	ANNING ORGANIZATION (M/TPO) SUPPORT	
If the city or county is located within an MPO/TPO urban area boundary, the MPO/TPO representative must fill in the required information below, to indicate support for the proposed project:			
NAN	ME OF MPO: Miami-Dade TPO	v '	
CON	NTACT PERSON: Kevin Walford	TITLE: Transportation Planner III	
MAI	LING ADDRESS: 111 NW 1st St, Suite 920		
CIT	Y: Miami	STATE: FLORIDA ZIP: 33128	
PHO	ONE #: 305-375-2642	E-MAIL: Kevin.Walford@miamidade.gov	
SIG	NATURE:	DATE: 12.20.19	



SECTION 1 - SCHOOL, APPLICANT, MAINTAINING AGENCY & M/TPO INFORMATION

Notes: Signatures confirm the commitment of the School, Applicant and Maintaining Agency to follow the Guidelines of the Florida's Safe Routes to School Program. The School is responsible for the parent's surveys and student tallies before and after the project is built. It is also responsible for promoting safe walking and biking to and from school. The Maintaining Agency is generally responsible for entering into a Local Agency Program (LAP) agreement with the FDOT to design, construct, &/or maintain the project. Districts have the option to design and/or construct it, but the Maintaining Agency is always responsible for maintaining the project. Check with your District to see how they are handling these issues.

SCHOOL INFORMATION			
SCHOOL NAME: Hialeah Gardens Middle Sch	nool		
SCHOOL ADDRESS: 11690 NW 92nd Ave			
COUNTY: Miami-Dade County	CITY: Hialeah Gardens ZIP: 33018		
TYPE: Middle	CONGRESSIONAL DISTRICT: 25		
PRINCIPAL'S NAME: Cynthia Lima			
PHONE #: 305-817-0017	EMAIL: cynthialima@dadeschools.net		
PRINCIPAL'S SIGNATURE: DATE: 12/19/19			
A	PPLICANT INFORMATION		
APPLICANT: Jaime G. Torrens	TITLE: Chief of Staff		
NAME OF APPLICANT AGENCY/ORGANIZATION: Miami-Dade County Public Schools			
APPLICANT AGENCY/ORGANIZATION TYP	E: School Board		
APPLICANT: Jaime G. Torrens	TITLE: Chief of Staff		
MAILING ADDRESS: 1450 NE 2nd Ave			
CITY: Miami	STATE: FLORIDA ZIP: 33132		
PHONE #: 305-995-2393	E-MAIL: officeofschoolfacilities@dadeschools.net		
SIGNATURE: Applicant	DATE: 12/19/19		
I attended the SRTS workshop and have	e reviewed this application for completeness.		
ATTENDEE'S SIGNATURE: Miche	eeMJn DATE: 12/19/2019.		



MAINTAINING A	GENCY INFORMATION	
MAINTAINING AGENCY 1 City ☐ County ☒ F	lorida Department of Transportation District	
NAME OF MAINTAINING AGENCY: Miami-Dade	County	
CONTACT PERSON:	TITLE:	
MAILING ADDRESS: 111 NW 1st St, Suite 1510		
PHONE #: 305-375-2030	E-MAIL:	
CITY: Miami	STATE: FLORIDA ZIP: 33128	
Note: your signature below indicates your age agreement with FDOT to complete the project i	ncy's willingness to enter into a LAP or other formal if selected for funding.	
SIGNATURE: F. Cycin	The state of the s	
MAINTAINING AGENCY 2 City County F		
	DUNS #:	
CONTACT PERSON:	TITLE:	
MAILING ADDRESS:		
PHONE #:	E-MAIL:	
CITY:	STATE: FLORIDA ZIP:	
Note: your signature below indicates your age agreement with FDOT to complete the project	ncy's willingness to enter into a LAP or other formal if selected for funding.	
SIGNATURE:	DATE:	
METROPOLITAN/TRANSPORTATION F	PLANNING ORGANIZATION (M/TPO) SUPPORT	
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NAME OF MPO: Miami-Dade TPO		
CONTACT PERSON: Kevin Walford	TITLE: Transportation Planner III	
MAILING ADDRESS: 111 NW 1st St, Suite 920	· · · · · · · · · · · · · · · · · · ·	
CITY: Miami	STATE: FLORIDA ZIP: 33128	
PHONE #: 305-375-2642	E-MAIL: Kevin.Walford@miamidade.gov	
I		



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SECTION 2 - ELIGIBILITY AND FEASIBILITY CRITERIA Notes: This section will help FDOT determine the eligibility and feasibility of the proposed project. Except for the questions in 2A-2C below answering "No" does not constitute elimination from project consideration. You must fulfill requirements in 2A-2C below before applying! ☐ No A2. □ No A3. Public notification of SRTS meeting? \square No Does the school agree to provide required data before and after the project is built, using the NCSRTS Student In-B1. Class Travel Tally and Parent Survey forms at http://saferoutesdata.org/ following the schedule provided by the District? □ No Have you attached the National Center's data summary for the Student In-Class Travel Tally and Parent Survey forms B2. □ No **B3**. □ No Note: Project planning cannot go forward until public right of way or permanent public access to the land for the proposed project is documented to the District. Have you provided either survey/as-builts or right of way documentation that provides detail to show that adequate Is the Maintaining Agency Local Agency Program (LAP) Certified? (currently qualified & willing to enter into a State D. agreement requiring the agency to design, construct, and/or maintain the project, abiding by Federal, State, & local If No: Are they willing to become LAP Certified?...... Yes □ No If the agency is not willing to become LAP Certified, explain how this project could be built without this certification: Who do you propose to be responsible for each phase of the project? E. □ County Other, Including FDOT (Explain below) Design: ☐ City Other, Including FDOT (Explain below) Other, Including FDOT (Explain below) City City ⊠ County Construction: □ County Maintenance: If you checked Other, including FDOT for any of the above, please explain the responsible party for each phase, including who you have been talking to about this: Is the County/City willing to enter into an agreement with FDOT to do the following, if the District decides this is the best F. way to get the project completed: Public Support - Explain your public information or public involvement process below. You may attach up to six unique G. letters, on official letterhead, from groups indicated below. The letters should indicate why and how the authors can support the proposed project at the affected school. Failure to provide documentation of public involvement activities directly with affected property owners is grounds for an application to be excluded from consideration. What neighborhood association or other neighborhood meetings have been held to inform neighbors directly affected by this proposed project and the reaction? School Board Meeting (12/11/19) Resolution What PTA/PTO/school meetings have been held to inform parents and school staff about this project and the reaction? Explain what other public meetings have been held, such as Metropolitan Planning Organizations, Regional Planning Councils, Citizens' Advisory Committees, Bicycle/Pedestrian Advisory Councils and Community Traffic Safety Teams and the reaction? CTST (9/19/19, 10/10/19, 12/12/19) Agenda Item; BPAC (12/10/19) Resolution Explain what articles or letters to the editor have been written for newspapers, etc. and the reaction: Please indicate whether you have attached letters of support from Law Enforcement or other individuals or groups not previously mentioned: X Yes If the proposed project has been identified as a priority in a Bicycle/Pedestrian or other Plan, or is a missing link in a H. pedestrian or bicycle system, please explain: These requested projects support the 2nd goal of the 2045 LRTP Is this project in a Rural Economic Development Initiative (REDI) community? Yes I. FS defines a rural community as: A county with a population of 75.000 or less: A county with a population of 125.000 or less which is contiguous to a county with a population of 75,000 or less; or Any municipality with a county as described



SECTION 3 – BACKGROUND INFORMATION: FIVE E'S

Notes: SRTS is designed to be a comprehensive program. Describe the efforts your school and community have made to address the identified problem through each E so far, and what is planned in the future for each. Each box must be filled in. For more information on the E's, see Florida's SRTS Guidelines and the SRTS Guide: http://www.saferoutesinfo.org/guide/

1. ENGINEERING

1A. PAST: The schools have existing sidewalks and existing crosswalks to provide direct access to the school.

1B. FUTURE: The county has adopted a Vision Zero plan which aims to eliminate bicyclist and pedestrian crashes through countermeasure identification and implementation along with enforcement and education efforts.

2. EDUCATION

If your school has taught or plans to teach the FLSRTS Curricula (http://floridasrts.com/) or other education program, please provide details below:

2A. PAST: The schools teach a road safety curriculum that targets the education of road users of all modes. The schools teach the WalkSafe pedestrian safety curriculum and the BikeSafe bicyclist safety curriculum.

2B. FUTURE: The schools will continue their pedestrian and bicyclist safety curriculums, including incorporating new ideas and methods identified as best practices in the future.

3. ENCOURAGEMENT

3A. PAST: The school board works with each school to host a Walk to School Day and a Bike to School Day.

3B. FUTURE: Opportunities and partnerships to further improve Walk to School Days and Bike to School Days will be pursued in the future.

4. ENFORCEMENT

4A. PAST: All schools have a full-time School Resource Officer (SRO) assigned to the school. These SROs assist in traffic duties. Teachers and staff of the school also participate in student and traffic coordination during both arrival and dismissal.

4B. FUTURE: Opportunities to partner with SROs to enhance bicyclist and pedestrian safety will be explored in the future.

5. EVALUATION

5A. PAST: Miami-Dade TPO has evaluated the past success of the SRTS program. This Macro-level data collection and analysis included the collection and review of past SRTS applications, documented construction outcomes, and presented before-and-after data to note any improvements in safety or mode shift.

5B. FUTURE: The TPO will use the established evaluation framework to track mode shift and safety as projects are implemented in the future.



FLORIDA DEPARTMENT OF TRANSPORTATION FLORIDA'S SAFE ROUTES TO SCHOOL **INFRASTRUCTURE APPLICATION**

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SECTION 4 – PROBLEM IDENTIFICATION

This section will help us understand your school's situation. If the proposed project includes more than one school,

 Yes No If Yes: Explain more about the number of student living near the school and how this relates to the anticipated success of the proposed SRTS project: Hialeah Gardens Senior High has 2,464 students living within 2 miles of the school and Hialeah Gardens Middle School has 1,354 students living within 2 miles of the school. D. Write a brief history of the neighborhood traffic issues as background for the proposed project: The school is located in a dense residential area, with several high speed and high volume roadways surrounding the school, including US 27, Hialeah Gardens Blvd, W 68th St / NW 122nd St, and NW 92nd Ave. There is a shopping center, anchored by a Walmart, adjacent to the schools, leading to significant and consisent traffic volumes throughout the day. In addition to the Middle and High schools, there is also an Elementary school located nearby, leading to significant school based travel demand for extended periods during school start and end times. E. How do the demographics of the school population relate to the anticipated success of the proposed SRTS project? For instance, is there a population of students near the school from a culture which traditionally walks a lot? In Miami-Dade County, 29.4% of teens are overweight or obese, more than the 25.1% average for Florida overall. Additionally, only 33.6% of teens were reported to regularly engage in physical activity, compared to 39.3% in Florida overall (2017 data from miamidadematters.org). Improving and providing safe 	please	give the requested information for each school.
Yes No If Yes, please enter the documented date and case number: Include a discussion of public support for the project if busing were eliminated: 2. Opportunity to eliminate current courtesy busing being done for a perceived hazardous condition. Include a discussion of public support for the project if busing were eliminated: B. Are many students already walking or bicycling to this school in less than ideal conditions? Yes No If Yes: • Explain more about the number of students affected: Many students were observed walking and biking to school. Survey results showed about 18% of students surveyed walk or bike to/from school for both the middle and high schools, resulting in approximately 800 students walking or biking to the two schools combined. • Explain more about the conditions/obstacles which prevent walking or bicycling to your school: There are several high volume roads surrounding the schools, as well as several roads with no sidewalks and intersections without crosswalks. C. Are enough students living near the school to allow many to walk or bike to school if conditions were improved? Yes No If Yes: • Explain more about the number of student living near the school and how this relates to the anticipated success of the proposed SRTS project: Hialeah Gardens Senior High has 2,464 students living within 2 miles of the school and Hialeah Gardens Middle School has 1,354 students living within 2 miles of the school including US 27, Hialeah Gardens Blvd, W 68th St / NW 122nd St, and NW 92nd Ave. There is a shopping center, anchored by a Walmart, adjacent to the schools, leading to significant and consisent traffic volumes throughout the day. In addition to the Middle and High schools, there is also an Elementary school located nearby, leading to significant school based travel demand for extended periods during school start and end times. E. How do the demographics of the school population relate to the anticipated success of the proposed SRTS project? For instance, is there a po	A. HA	ZARDOUS WALKING CONDITIONS
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walking and bicycling routes near schools can contribute to healthier lifestyles for teens. With 85% to 90% of		
students receiving free or reduced lunch at the schools, there are many students who have no other option other than to walk or bike to school.		
other than to wain or bine to school.		other than to wait of bire to school.
F. Provide the percent of free or reduced lunch program at the affected school: High: 90; Middle: 85	F.	Provide the percent of free or reduced lunch program at the affected school: High: 90: Middle: 85

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SECTION 4 – PROBLEM IDENTIFICATION G. STUDENT TRAVEL DATA: 1. School data: based on the Student In-Class Travel Tally: a. Number of students currently walking to school: b. Number of students currently biking to school: c. Total currently walking or biking to school (add a & b) d. Number of students in this school: d. Number of students in this school: e. Percent of student in school currently walking or biking to school: (c divided by d): 15 2. Route Data: a. Number of students from the affected schools living along the proposed route: b. Based on (mark all that apply): *Existing School Data: *Visual Observation Survey: *Estimates: c. Number of student currently walking or biking along this route: 400

d. Number of student who could walk or bike along the proposed route after improvements:750

SECTION 5 - SPECIFIC INFRASTRUCTURE IN	MPROVEMENT(S) REQUESTED		
A	. LOCATION		
Note: the entire proposed project must be within 2 mile schools.	es of the school and in the attendance area for the affected		
Request #1 St. Name: Hialeah Gardens Blvd	Maintaining Agency: ☐ City ☐ County ☐ State		
From: at W 68th St	To:		
Project's closest point to school: 0 to ½ mile;	☐ ½ to 1 mile; ☐ 1 to 1 ½ miles; ☐ 1 ½ miles+		
Request #2 St. Name: Hialeah Gardens Blvd	Maintaining Agency: ☐ City ☐ County ☐ State		
From: W 68th St	To: 85 ft north of W 68th Street		
Project's closest point to school: 0 to ½ mile;	☐ ½ to 1 mile; ☐ 1 to 1 ½ miles; ☐ 1 ½ miles+		
See Attachment for additional project sites:			
Discuss the projects' proximity (within 2 miles) to other facilities which might also benefit from the project, such as other schools or colleges, parks, playgrounds, libraries, or other pedestrian destinations: Nearby facilities include West Hialeah Gardens Elementary School, Joe Sherron Park, Linear Park, Carl F Slade Park,			
Vincenza Shopping Plaza, and Bucky Dent Park. B. SIDEWALK, BIKE LANE, PA	VED SHOULDER, OR SHARED USE PATH		
☐ Continuation of Existing Sidewalk	New Sidewalk		
Continuation of Existing Bike Lane	☐ New Bike Lane (includes re-striping or reconstruction)		
☐ Continuation of Paved Shoulder	☐ New Paved Shoulder		
☐ Continuation of Shared Use Path	□ New Shared Use Path		
Comments: describe below your requests in detail, including location, length, side of road, etc Request #1: Install school zone sign with a fluorescent yellow-green background (S1-1) and supplemental plaque (W16-7P) on all legs of the intersection. Install special emphasis crosswalk with curb ramps and detectable warning surfaces on all legs of the intersection. Install pedestrian walk/don't walk signals with pedestrian activation at each of the afformentioned proposed special emphasis crosswalks. Request #2: Install sidewalk along the east side of the roadway to connect to proposed marked crosswalk and existing sidewalk.			
See Attachment for additional project sites:			
	sts include adding standard crosswalks, special emphasis		
crosswalks, S1-1 and W16-7P school signs, ADA compliant detectable warning surfaces for new curb ramps and new			

crosswalks, new sidewalk, sidewalk extensions, pedestrian signals, and pedestrian signal activation.



FLORIDA DEPARTMENT OF TRANSPORTATION

06/19

FLORIDA'S SAFE ROUTES TO SCHOOL INFRASTRUCTURE APPLICATION

10 SCHOOL				
SECTION 5 - SPECIFIC INFRASTI	RUCTURE IMPROVEMENT(S) RE	QUESTED		
	C. TRAFFIC CONTROLS			
Mark all that apply in regard to traffic co	ntrol devices:			
☐ We have all necessary traffic control	devices (Proceed to E)			
	s)	nool-related signals or beacons		
	☐ We need other so			
	We need other roa We need other	-		
Describe the existing and needed traffic controls: Requested S1-1 and W16-7P signs, standard and special emphasis crosswalks, and pedestrian countdown signals. Existing traffic controls include signals, school signs, stop signs, and pavement markings.				
D. TRAFFIC DATA				
Notes: Posted Speed Limit is required. AADT stands for Average Annual Daily Traffic				
St 1: Posted Speed Limit: 40	Operating Speed:	AADT: 27000		
St 2: Posted Speed Limit: 40	Operating Speed:	AADT: 27000		
SECTION 6 - COST ESTIMATE				
This is designed to give FDOT a reasonable estimate of the cost of project. Make this cost estimate as accurate as possible as we do not allow contingency.				
FDOT District contact in the Estimates Offices can help you with your cost estimate (directory): Projects must follow appropriate design criteria. Projects on the State Highway System must follow the criteria in the Plans Preparation Manual (PPM) and FDOT Design Standards. Projects on local systems must meet the minimum standards and criteria in the Manual of Uniform Minimum Standards for Design, Construction and				

Construction Cost \$251,096.85 Maintenance of Traffic (MOT) \$25,109.69 Mobilization \$25,109.69 Subtotal \$301,316.23 **Total Construction Cost** \$301,316.23

Professional Engineering Design \$135,394.87 (includes NEPA report cost - \$45,000)

Maintenance for streets and Highways (Florida Greenbook). These documents can be found on FDOT's web site at:

Construction Engineering and Inspection \$54,236.92 **GRAND TOTAL**

\$490,948.02

Printed name of person preparing detailed cost estimate: Contact #:813-556-6970

Email: phaas@kittelson.com

Signature

https://www.fdot.gov/roadway

Date: 5/29/2020

Phillip Haas

SECTION 6B- REQUEST FOR FUNDING COST ESTIMATE

A Request for Funding Cost Estimate must be signed and sealed by P.E. and submitted as part of the application. Please access the accompanying Funding Cost Estimate form #500-000-30b here.

SECTION 7 - SUBMISSION CHECKLIST

500-000-30A SAFETY 06/19 Page 8 of 8

Notes: These will be counted toward total application score.

- O Application
- O SRTS Meeting Public Notification
- O Meetings Sign in Sheet & Minutes
- O Student In-Class Travel Tally Data Summary
- O Parent Survey Data Summary
- O Proof of Right of Way
- O Letters of Public Support (up to 5)
- O Documentation Affected Homeowners were Notified
- O Documentation of Hazardous Walking Condition (if applicable)
- O Request for Funding Cost Estimate
- O Before Color Pictures (jpg format)
- O Color Project Map Showing School Location
- O Map Showing Existing Conditions
- O Map Showing Proposed Improvements
- O Map Showing Where Students Attending School Live
- O Traffic/Engineering Report Evaluating the Problem (if applicable)
- O Signal Warrants (if applicable)

	Hialeah Gardens Senior High & Hialeah Gardens Middle - Infrastructure Recommendations				
ID No.	Location	From/At	То	Recommendations	Recommendation Location
1	Hialeah Gardens Blvd	W 68th St		A. School Crossing Signs with a fluorescent yellow-green background School Zone Signs S1-1 and supplemental plaques W16-7P B. Install special emphasis crosswalk with curb ramps and detectable warning surfaces C. Install pedestrian walk/don't walk signal and pedestrian activation	A. All Legs B. All Legs C. At each proposed crosswalk
2	Hialeah Gardens Blvd	W 68th St	85 ft North of W 68th St	A. Install Sidewalk	A. East Side
3	Hialeah Gardens Blvd	700 ft north of W 68th St	NW 130th St	A. Install Sidewalk	A. East Side
4	NW 92nd Ave	W Okeechobee Frontage Rd		A. Install standard crosswalk with detectable warning surface	A. North Leg
5	NW 92nd Ave	NW 111th Terrace		A. Install standard crosswalk with curb ramps and detectable warning surface	A. East Leg
6	NW 92nd Ave	NW 112th St		A. Install standard crosswalk with curb ramps and detectable warning surface	A. East and west legs
7	NW 92nd Ave	NW 112th Terrace		A. Install standard crosswalk with curb ramps and detectable warning surface	A. East Leg
8	NW 92nd Ave	NW 113th St		A. Install standard crosswalk with detectable warning surface	A. East Leg
9	NW 92nd Ave	NW 114th St		A. Install special emphasis crosswalk with detectable warning surfaces	A. All Legs
10	NW 92nd Ave	School Access		A. Install special emphasis crosswalk with detectable warning surface	A. West Leg
11	NW 92nd Ave	NW 116th St		A. School Speed Zone Sign B. Install special emphasis crosswalk with detectable warning surface	A. East Leg B. East Leg
12	NW 92nd Ave	NW 117th St		A. School Speed Zone Sign B. Install special emphasis crosswalk with detectable warning surface	A. East Leg B. East Leg

13	NW 92nd Ave	NW 117th Terrace		A. School Speed Zone Sign B. Install special emphasis crosswalk with detectable warning surface	A. East Leg B. East Leg
14	NW 92nd Ave	NW 119th St		A. School Crossing Signs with a fluorescent yellow-green background School Zone Signs S1-1 and supplemental plaques W16-7P and school speed zone sign B. Install special emphasis crosswalk with detectable warning surface	A. East Leg B. East Leg
15	NW 114th St	NW 91st Ct		A. Install special emphasis crosswalk with detectable warning surface	A. North Leg
16	NW 114th St	NW 90th Ct		A. Install special emphasis crosswalk with detectable warning surface	A. South Leg
17	NW 92nd Ave	W 68th St / NW 122nd St		A. Install/Upgrade to special emphasis crosswalk	A. All Legs
18	NW 114th St	NW 94th Ave		A. Install standard crosswalk with detectable warning surface	A. North Leg
19	NW 114th St	NW 89th Ct		A. Install standard crosswalk with detectable warning surface	A. North Leg
20	NW 114th St	140 ft east of NW 93rd Ave	Garden Villas Access	A. Install Sidewalk	A. South side
21	NW 116th St	NW 91st PI / NW 91st Ct		A. Install standard crosswalk with curb ramps and detectable warning surface	A. North Leg and South Leg
22	NW 116th St	NW 91st Ave		A. Install standard crosswalk with curb ramps and detectable warning surface	A. North Leg
23	NW 116th St	NW 90th Ave		A. Install standard crosswalk with curb ramps and detectable warning surface	A. North Leg
24	NW 116th St	NW 89th Pl		A. Install standard crosswalk with curb ramps and detectable warning surface	A. North Leg
25	NW 116th St	NW 89th Ct		A. Install standard crosswalk with curb ramps and detectable warning surface	A. North Leg and South Leg
26	NW 116th St	NW 89th Ave		A. Install standard crosswalk with curb ramps and detectable warning surface	A. North Leg and South Leg
27	NW 116th St	NW 88th Ct		A. Install standard crosswalk with curb ramps and detectable warning surface	A. All Legs

28	NW 117th St	NW 91st Pl	A. Install standard crosswalk with curb ramps and detectable warning surface	A. South Leg
29	NW 117th St	NW 91st Ave / NW 90th Pl	A. Install standard crosswalk with curb ramps and detectable warning surface	A. North Leg and South Leg
30	NW 117th St	NW 90th Ave	A. Install special emphasis crosswalk with detectable warning surface	A. All Legs
31	NW 117th St	NW 89th Pl	A. Install standard crosswalk with detectable warning surface	A. South Leg and North Leg
32	NW 117th St	NW 89th Ct	A. Install standard crosswalk with detectable warning surface	A. South Leg
33	NW 117th St	NW 89th Ave	A. Install standard crosswalk with detectable warning surface	A. East Leg and West Leg
34	NW 119th St	NW 89th Ave	A. Install special emphasis crosswalk with detectable warning surface	A. All Legs
35	NW 114th St	NW 89th Ave	A. Install standard crosswalk with curb ramps and detectable warning surface	A. All Legs



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SECTION 1 - SCHOOL, APPLICANT, MAINTAINING AGENCY & M/TPO INFORMATION

Notes: Signatures confirm the commitment of the School, Applicant and Maintaining Agency to follow the Guidelines of the Florida's Safe Routes to School Program. The School is responsible for the parent's surveys and student tallies before and after the project is built. It is also responsible for promoting safe walking and biking to and from school. The Maintaining Agency is generally responsible for entering into a Local Agency Program (LAP) agreement with the FDOT to design, construct, &/or maintain the project. Districts have the option to design and/or construct it, but the Maintaining Agency is always responsible for maintaining the project. Check with your District to see how they are handling these issues.

SCHOOL INFORMATION
SCHOOL NAME: North Miami Beach Senior High School
SCHOOL ADDRESS: 1247 NE 167th St
COUNTY: Miami-Dade County CITY: Miami ZIP: 33162
TYPE: High CONGRESSIONAL DISTRICT: 24
PRINCIPAL'S NAME: Randy Milliken
(Printed) PHONE #: 305-949-8381 EMAIL: rmilliken@dadeschools.net
PRINCIPAL'S SIGNATURE: DATE: 12/18/19
APPLICANT INFORMATION
APPLICANT: TITLE:
NAME OF APPLICANT AGENCY/ORGANIZATION: Miami-Dade County
APPLICANT AGENCY/ORGANIZATION TYPE: Mainaining Agency
APPLICANT: TITLE:
MAILING ADDRESS: 111 NW 1st St, Suite 1510
CITY: Miami STATE: FLORIDA ZIP: 33128
PHONE #: 305-375-2030
SIGNATURE: 4. DATE: (2/31/19
I attended the SRTS workshop and have reviewed this application for completeness.
ATTENDEE'S SIGNATURE: Phylip 14 19 DATE: 12/31/19



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MAINTAINING	G AGENCY INFORMATION	
MAINTAINING AGENCY 1 City ☐ County 🛛	Florida Department of Transportation District	
NAME OF MAINTAINING AGENCY: Miami-Da	ade County DUNS #:	
CONTACT PERSON:	TITLE:	
MAILING ADDRESS: 111 NW 1st St, Suite 15	10	
PHONE #: 305-375-2030	E-MAIL:	
CITY: Miami	STATE: FLORIDA ZIP: 33128	
Note: your signature below indicates your a agreement with FDOT to complete the proje	gency's willingness to enter into a LAP or other formal ct if selected for funding.	
SIGNATURE:	DATE: 12 31 19	
MAINTAINING AGENCY 2 City County		
NAME OF MAINTAINING AGENCY:	DUNS #:	
CONTACT PERSON:	TITLE:	
MAILING ADDRESS:		
PHONE #:	E-MAIL:	
CITY:	STATE: FLORIDA ZIP:	
Note: your signature below indicates your a agreement with FDOT to complete the proje	gency's willingness to enter into a LAP or other formal ct if selected for funding.	
SIGNATURE:	DATE:	
METROPOLITAN/TRANSPORTATIO	N PLANNING ORGANIZATION (M/TPO) SUPPORT	
If the city or county is located within an MPO/TPO urban area boundary, the MPO/TPO representative must fill in the required information below, to indicate support for the proposed project:		
NAME OF MPO: Miami-Dade TPO		
CONTACT PERSON: Kevin Walford	TITLE: <u>Transportation Planner III</u>	
MAILING ADDRESS: 111 NW 1st St, Suite 920	· · · · · · · · · · · · · · · · · · ·	
CITY: Miami	STATE: FLORIDA ZIP: 33128	
PHONE #: 305-375-2642	E-MAIL: Kevin.Walford@miamidade.gov	
SIGNATURE:	DATE: 12.2019	





SECTION 1 - SCHOOL, APPLICANT, MAINTAINING AGENCY & M/TPO INFORMATION

Notes: Signatures confirm the commitment of the School, Applicant and Maintaining Agency to follow the Guidelines of the Florida's Safe Routes to School Program. The School is responsible for the parent's surveys and student tallies before and after the project is built. It is also responsible for promoting safe walking and biking to and from school. The Maintaining Agency is generally responsible for entering into a Local Agency Program (LAP) agreement with the FDOT to design, construct, &/or maintain the project. Districts have the option to design and/or construct it, but the Maintaining Agency is always responsible for maintaining the project. Check with your District to see how they are handling these issues.

project. One of the project of the p		
SCHO	OOL INFORMATION	
SCHOOL NAME: John F Kennedy Middle School		
SCHOOL ADDRESS: 1075 NE 167th St		
	Y: North Miami Beach ZIP: 33162	
TYPE: Middle CO	NGRESSIONAL DISTRICT: 24	
PRINCIPAL'S NAME: Bernard Osborn (Printed)		
PHONE #: 305-947-1451	EMAIL: bosborn@dadeschools.net	
PRINCIPAL'S SIGNATURE:	DATE: 12 1819	
APPLI	CANT INFORMATION	
APPLICANT:	TITLE:	
NAME OF APPLICANT AGENCY/ORGANIZATION	N: Miami-Dade County	
APPLICANT AGENCY/ORGANIZATION TYPE:	Mainaining Agency	
APPLICANT:	TITLE:	
MAILING ADDRESS: 111 NW 1st St, Suite 1510		
CITY: Miami	STATE: FLORIDA ZIP: 33128	
PHONE #: 305-375-2030	E-MAIL:	
SIGNATURE: Applicant	DATE: 12/31/19	
I attended the SRTS worksnop and have re	viewed this application for completeness.	
ATTENDEE'S SIGNATURE:	DATE: 12/31/19	



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MAINTAINING	G AGENCY INFORMATION	
MAINTAINING AGENCY 1 City ☐ County 🛛	Florida Department of Transportation District	
NAME OF MAINTAINING AGENCY: Miami-Da	ade County DUNS #:	
CONTACT PERSON:	TITLE:	
MAILING ADDRESS: 111 NW 1st St, Suite 15	10	
PHONE #: 305-375-2030	E-MAIL:	
CITY: Miami	STATE: FLORIDA ZIP: 33128	
Note: your signature below indicates your a agreement with FDOT to complete the proje	gency's willingness to enter into a LAP or other formal ct if selected for funding.	
SIGNATURE:	DATE: 12 31 19	
MAINTAINING AGENCY 2 City County		
NAME OF MAINTAINING AGENCY:	DUNS #:	
CONTACT PERSON:	TITLE:	
MAILING ADDRESS:		
PHONE #:	E-MAIL:	
CITY:	STATE: FLORIDA ZIP:	
Note: your signature below indicates your a agreement with FDOT to complete the proje	gency's willingness to enter into a LAP or other formal ct if selected for funding.	
SIGNATURE:	DATE:	
METROPOLITAN/TRANSPORTATIO	N PLANNING ORGANIZATION (M/TPO) SUPPORT	
If the city or county is located within an MPO/TPO urban area boundary, the MPO/TPO representative must fill in the required information below, to indicate support for the proposed project:		
NAME OF MPO: Miami-Dade TPO		
CONTACT PERSON: Kevin Walford	TITLE: <u>Transportation Planner III</u>	
MAILING ADDRESS: 111 NW 1st St, Suite 920	· · · · · · · · · · · · · · · · · · ·	
CITY: Miami	STATE: FLORIDA ZIP: 33128	
PHONE #: 305-375-2642	E-MAIL: Kevin.Walford@miamidade.gov	
SIGNATURE:	DATE: 12.2019	



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SEC	TION 2 – ELIGIBILITY AND FEASIBILITY CRITERIA
2C be	s: This section will help FDOT determine the eligibility and feasibility of the proposed project. Except for the questions in 2A- elow answering "No" does not constitute elimination from project consideration. You must fulfill requirements in 2A-2C v before applying!
A1. A2. A3.	Has a school-based SRTS Committee (including school representation) been formed?
B1. B2.	Does the school agree to provide required data before and after the project is built, using the NCSRTS Student In- Class Travel Tally and Parent Survey forms at http://saferoutesdata.org/ following the schedule provided by the District?
B3.	to this application?
Note	Project planning cannot go forward until public right of way or permanent public access to the land for the osed project is documented to the District.
C.	Have you provided either survey/as-builts or right of way documentation that provides detail to show that adequate right of way exists for proposed improvement?
D.	Is the Maintaining Agency Local Agency Program (LAP) Certified? (currently qualified & willing to enter into a State agreement requiring the agency to design, construct, and/or maintain the project, abiding by Federal, State, & local requirements?)
	Are they willing to become LAP Certified?
E.	Who do you propose to be responsible for each phase of the project? Design: City County Other, Including FDOT (Explain below) Construction: City County Other, Including FDOT (Explain below) Maintenance: City County Other, Including FDOT (Explain below) If you checked <i>Other, including FDOT</i> for any of the above, please explain the responsible party for each phase, including who you have been talking to about this:
F.	Is the County/City willing to enter into an agreement with FDOT to do the following, if the District decides this is the best way to get the project completed: Install and/or maintain any traffic engineering equipment included in this project?
G.	Public Support - Explain your public information or public involvement process below. You may attach up to six unique letters, on official letterhead, from groups indicated below. The letters should indicate why and how the authors can support the proposed project at the affected school. Failure to provide documentation of public involvement activities directly with affected property owners is grounds for an application to be excluded from consideration. What neighborhood association or other neighborhood meetings have been held to inform neighbors directly affected by this proposed project and the reaction? School Board Meeting (12/11/19) Resolution What PTA/PTO/school meetings have been held to inform parents and school staff about this project and the reaction? Explain what other public meetings have been held, such as Metropolitan Planning Organizations, Regional Planning Councils, Citizens' Advisory Committees, Bicycle/Pedestrian Advisory Councils and Community Traffic Safety Teams and the reaction? CTST (9/19/19, 10/10/19, 12/12/19) Agenda Item; BPAC (12/10/19) Resolution Explain what articles or letters to the editor have been written for newspapers, etc. and the reaction:
	Please indicate whether you have attached letters of support from Law Enforcement or other individuals or groups not previously mentioned:
H.	If the proposed project has been identified as a priority in a Bicycle/Pedestrian or other Plan, or is a missing link in a pedestrian or bicycle system, please explain: The requested projects support the 2nd goal of the 2045 LRTP
I.	Is this project in a Rural Economic Development Initiative (REDI) community?

SAFE ROUTES TO SCHOOL

FLORIDA'S SAFE ROUTES TO SCHOOL INFRASTRUCTURE APPLICATION

SECTION 3 – BACKGROUND INFORMATION: FIVE E'S

Notes: SRTS is designed to be a comprehensive program. Describe the efforts your school and community have made to address the identified problem through each E so far, and what is planned in the future for each. Each box must be filled in. For more information on the E's, see Florida's SRTS Guidelines and the SRTS Guide: http://www.saferoutesinfo.org/guide/

1. ENGINEERING

1A. PAST: The schools have existing sidewalks and existing crosswalks to provide direct access to the school.

1B. FUTURE: The county has adopted a Vision Zero plan which aims to eliminate bicyclist and pedestrian crashes through countermeasure identification and implementation along with enforcement and education efforts.

2. EDUCATION

If your school has taught or plans to teach the FLSRTS Curricula (http://floridasrts.com/) or other education program, please provide details below:

2A. PAST: The schools teach a road safety curriculum that targets the education of road users of all modes. The schools teach the WalkSafe pedestrian safety curriculum and the BikeSafe bicyclist safety curriculum.

2B. FUTURE: The schools will continue their pedestrian and bicyclist safety curriculum, including incorporating new ideas and methods identified as best practices in the future.

3. ENCOURAGEMENT

3A. PAST: The school board works with each school to host a Walk to School Day and a Bike to School Day.

3B. FUTURE: Opportunities and partnerships to further improve Walk to School Days and Bike to School Days will be pursued in the future.

4. ENFORCEMENT

4A. PAST: All schools have a full-time School Resource Officer (SRO) assigned to the school. These SROs assist in traffic duties. Teachers and staff of the school also participate in student and traffic coordination during both arrival and dismissal.

4B. FUTURE: Opportunities to partner with SROs to enhance bicyclist and pedestrian safety will be explored in the future.

5. EVALUATION

5A. PAST: Miami-Dade TPO has evaluated the past success of the SRTS program. This Macro-level data collection and analysis included the collection and review of past SRTS applications, documented construction outcomes, and presented before-and-after data to note any improvements in safety or mode shift.

5B. FUTURE: The TPO will use the established evaluation framework to track mode shift and safety as projects are implemented in the future.



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SECTION 4 – PROBLEM IDENTIFICATION

This section will help us understand your school's situation. If the proposed project includes more than one school, please give the requested information for each school.

	give the requested information for each school.
	ZARDOUS WALKING CONDITIONS
1.	Opportunity to resolve a documented hazardous walking condition and eliminate the resultant school busing.
	☐ Yes ⊠ No
	If Yes, please enter the documented date and case number:
	Include a discussion of public support for the project if busing were eliminated:
2.	Opportunity to eliminate current courtesy busing being done for a perceived hazardous condition. Include a
	discussion of public support for the project if busing were eliminated:
В.	Are many students already walking or bicycling to this school in less than ideal conditions? Yes No
ъ.	If Yes:
	Explain more about the number of students affected: 28% of middle school students and 25% of high
	school students surveyed were reported to walk or bike to/from school at these locations.
	Explain more about the conditions/obstacles which prevent walking or bicycling to your school:
	There are several high volume roads surrounding the schools, as well as several roads with no sidewalks
	and intersections without crosswalks.
C.	Are enough students living near the school to allow many to walk or bike to school if conditions were improved?
	If Yes:
	Explain more about the number of student living near the school and how this relates to the anticipated
	success of the proposed SRTS project: North Miami Beach Senior High has 1,219 students living within 2
	miles of the school and John F Kennedy Middle School has 886 students living within 2 miles of the school.
D.	Write a brief history of the neighborhood traffic issues as background for the proposed project: These schools are located in an area with mixed residential and commercial uses. The Mall at 163rd Street is
	located directly south of the schools, and speeding concerns have been noted by the community on the high
	volume 6-lane NE 163rd St as well as other roadways surrounding the schools.
E.	How do the demographics of the school population relate to the anticipated success of the proposed SRTS
	project? For instance, is there a population of students near the school from a culture which traditionally walks
	a lot? In Miami-Dade County, 29.4% of teens are overweight or obese, more than the average 25.1% for
	Florida overall. Additionally, only 33.6% of teens were reported to regularly engage in physical activity,
	compared to 39.3% in Florida overall (2017 data from miamidadematters.org). Improving and providing safe
	walking and bicycling routes near schools can contribute to healthier lifestyles for teens. With 85% to 87% of students receiving free or reduced lunch at the schools, there are many students who have no other option
	other than to walk or bike to school.
F.	Provide the percent of free or reduced lunch program at the affected school: High: 85; Middle: 87

SECTION 4 – PROBLEM IDENTIFICATION G. STUDENT TRAVEL DATA: 1. School data: based on the Student In-Class Travel Tally: a. Number of students currently walking to school: b. Number of students currently biking to school: c. Total currently walking or biking to school (add a & b) d. Number of students in this school: d. Number of students in this school: e. Percent of student in school currently walking or biking to school: (c divided by d): 22 2. Route Data: a. Number of students from the affected schools living along the proposed route: b. Based on (mark all that apply): *Existing School Data: *Visual Observation Survey: *Estimates: c. Number of student currently walking or biking along this route: 350

d. Number of student who could walk or bike along the proposed route after improvements: 475

SECTION 5 - SPECIFIC INFRASTRUCTURE IM	IPROVEMENT(S) REQUESTED		
A	. LOCATION		
Note: the entire proposed project must be within 2 mile schools.	es of the school and in the attendance area for the affected		
Request #1 St. Name: NE 10th Ave	Maintaining Agency: ☐ City ☐ County ☐ State		
From: at NE 169th Street	To:		
Project's closest point to school: 🛛 0 to ½ mile;	☐ ½ to 1 mile; ☐ 1 to 1 ½ miles; ☐ 1 ½ miles+		
Request #2 St. Name: NE 11th Ave	Maintaining Agency: ☐ City ☐ County ☐ State		
From: at NE 160th Terrace	To:		
Project's closest point to school: 🛛 0 to ½ mile;	☐ ½ to 1 mile; ☐ 1 to 1 ½ miles; ☐ 1 ½ miles+		
See Attachment for additional project sites:			
Discuss the projects' proximity (within 2 miles) to other facilities which might also benefit from the project, such as other schools or colleges, parks, playgrounds, libraries, or other pedestrian destinations: Nearby facilities include the Mall at 163rd Street, North Miami Beach Library, Snake Creek Park, Oak Grove Park, Allen			
Park, Yeshiva Toras Chaim Toras Emes School, and (VED SHOULDER, OR SHARED USE PATH		
☐ Continuation of Existing Sidewalk	New Sidewalk		
Continuation of Existing Bike Lane	☐ New Bike Lane (includes re-striping or reconstruction)		
Continuation of Paved Shoulder	☐ New Paved Shoulder		
Continuation of Shared Use Path	☐ New Shared Use Path		
Comments: describe below your requests in detail, incomments: linstall special emphasis crosswalks of detectable warning surfaces.			
Request #2: Install standard marked crosswalk on ramps and detectable warning surface	the east and west legs to connect to existing ADA compliant curb es.		
See Attachment for additional project sites:			
	sts include adding standard crosswalks, special emphasis		
crosswalks, S1-1 and W16-7P school crossing signs,	ADA compliant detectable warning surfaces for new curb ramps		



FLORIDA DEPARTMENT OF TRANSPORTATION FLORIDA'S SAFE ROUTES TO SCHOOL INFRASTRUCTURE APPLICATION

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SECTION 5 – SPECIFIC INFRASTRUCTURE IMPROVEMENT(S) REQUESTED				
	C. TRAFFIC CONTRO	DLS		
Mark all that apply in regard to traffic of	control devices:			
☐ We have all necessary traffic contr	ol devices (Proceed to E)			
☐ We need pedestrian signals (feature	res)	l other school-related signals or beacons		
	☐ We need	d other school-related signs		
	⊠ We need	l other roadway markings		
Describe the existing and needed traff	ic controls: Requested S1-1 a	nd W16-7P signs, standard and special en	nphasis	
crosswalks, and a stop sign. Existing	raffic controls include signals, s	school signs, stop signs, and pavement ma	arkings.	
	D. TRAFFIC DATA	4		
Notes: Posted Speed Limit is required. AADT stands for Average Annual Daily Traffic				
St 1: Posted Speed Limit: 30	Operating Speed:	AADT: 4600		
010 0 110 111 11 00				
St 2: Posted Speed Limit: 30	Operating Speed:	AADT: 4600		

SECTION 6 - COST ESTIMATE

This is designed to give FDOT a reasonable estimate of the cost of project. Make this cost estimate as accurate as possible as we do not allow contingency.

FDOT District contact in the Estimates Offices can help you with your cost estimate (directory):

Projects must follow appropriate design criteria. Projects on the State Highway System must follow the criteria in the Plans Preparation Manual (PPM) and FDOT Design Standards. Projects on local systems must meet the minimum the minimum standards and criteria in the Manual of Uniform Minimum Standards for Design, Construction and Maintenance for streets and Highways (Florida Greenbook). These documents can be found on FDOT's web site at: https://www.fdot.gov/roadway

Construction Cost	\$142,301.08
Maintenance of Traffic (MOT)	\$14,230.11
Mobilization	\$14,230.11
Subtotal	\$170,761.30
Total Construction Cost	\$170,761.30
Professional Engineering Design	\$96,228.39 (includes NEPA report cost - \$45,000)
Construction Engineering and Inspection	\$30,737.03
GRAND TOTAL	<u>\$297,726.72</u>
Printed name of person preparing detailed cost estimate:	Phillip Haas
Contact #:813-556-6970	Email: phaas@kittelson.com
Signature P M	Date: <u>5/29/2020</u>

SECTION 6B- REQUEST FOR FUNDING COST ESTIMATE

A Request for Funding Cost Estimate must be signed and sealed by P.E. and submitted as part of the application. Please access the accompanying Funding Cost Estimate form #500-000-30b here.

SECTION 7 - SUBMISSION CHECKLIST

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Notes: These will be counted toward total application score.

- O Application
- O SRTS Meeting Public Notification
- O Meetings Sign in Sheet & Minutes
- O Student In-Class Travel Tally Data Summary
- O Parent Survey Data Summary
- O Proof of Right of Way
- O Letters of Public Support (up to 5)
- O Documentation Affected Homeowners were Notified
- O Documentation of Hazardous Walking Condition (if applicable)
- O Request for Funding Cost Estimate
- O Before Color Pictures (jpg format)
- O Color Project Map Showing School Location
- O Map Showing Existing Conditions
- O Map Showing Proposed Improvements
- O Map Showing Where Students Attending School Live
- O Traffic/Engineering Report Evaluating the Problem (if applicable)
- O Signal Warrants (if applicable)

	North Miami Beach Senior High & John F Kennedy Middle - Infrastructure Recommendations					
ID No.	Location	From/At	То	Recommendations	Recommendation Location	
1	NE 10th Ave	NE 169th St		A. Install special emphasis crosswalks	A. East Leg and West Leg	
2	NE 11th Ave	NE 160th Terrace		A. Install standard crosswalk	A. East Leg and West Leg	
3	NE 11th Ave	NE 161st Terrace		A. Install standard crosswalk	A. East Leg and West Leg	
4	NE 11th Ave	NE 162nd St		A. Install standard crosswalk	A. East Leg	
5	NE 11th Ave	NE 163rd St		A. Install standard crosswalk with sidewalk extension to new curb ramp and detectable warning surfaces	A. West Leg	
6	NE 11th Ave	NE 165th St		A. Install standard crosswalk with detectable warning surfaces and reconstructed sidewalk extensions	A. East Leg	
7	NE 11th Ave	NE 166th St		A. Install standard crosswalk with sidewalk extension to new curb ramp and detectable warning surfaces B. Extend sidewalk to connect to NE 167th St	A. East Leg and West Leg B. NE 11th Ave to NE 167th St	
8	NE 11th Ave	NE 169th St		A. Install special emphasis crosswalks	A. North Leg, East Leg, and West Leg	
9	NE 11th Ave	NE 169th Terrace		A. Install standard crosswalk with sidewalk extensions, curb ramps, and detectable warning surfaces B. Install standard crosswalk with detectable warning surfaces	A. West Leg B. East Leg	
10	NE 11th Ave	NE 170th St / NE 170th Terrace		A. Install standard crosswalk with detectable warning surface	A. West Leg and East Leg	
11	NE 11th Ave	NE 171st St		A. Install standard crosswalk with detectable warning surface	A. East Leg	
12	NE 11th Ave	NE 171st Terrace		A. Install standard crosswalk with sidewalk extension to curb ramp and detectable warning surface	A. West Leg	
13	NE 11th Ave	NE 172nd Terrace		A. Install standard crosswalk with sidewalk extension to curb ramp and detectable warning surface	A. West Leg	
14	NE 11th Ave	NE 173rd St		A. Install standard crosswalk with detectable warning surface	A. West Leg and East Leg	
15	NE 11th Ave	NE 174th St		A. Install standard crosswalk with detectable warning surface	A. West Leg and East Leg	
16	NE 11th Ave	NE 175th St		A. Install standard crosswalk with sidewalk extensions to curb ramps and detectable warning surfaces	A. All Legs	

17	NE 12th Ave	N Miami Beach Blvd		A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P B. Install/Upgrade to special emphasis crosswalk	A. All Legs B. All Legs
18	NE 12th Ave	Approximately 230 ft north of NE 164th St		A. School Crossing Signs with a fluorescent yellow-green backgroundS1-1 and advance warning signs	A. At crosswalk across NE 12th Ave
19	NE 12th Ave	NE 172nd St		A. Install standard crosswalk with detectable warning surfaces	A. East Leg
20	NE 12th Ave	NE 173rd St		A. Install standard crosswalk with detectable warning surface	A. All Legs
21	NE 12th Ave	NE 175th St		A. Install standard crosswalk with detectable warning surface	A. South Leg
22	NE 13th Ave	NE 171st St		A. Install standard crosswalk special emphasis crosswalk with detectable warning surfaces	A. South Leg
23	NE 13th Ave	NE 171st Terrace		A. Install standard crosswalk with detectable warning surface	A. East Leg
24	NE 13th Ave	NE 172nd St		A. Install standard crosswalk with detectable warning surface	A. West Leg and East Leg
25	NE 13th Ave	NE 173rd St		A. Install standard crosswalk with detectable warning surface	A. All Legs
26	NE 13th Ave	NE 174th St (West)		A. Install standard crosswalk with detectable warning surface	A. West Leg
27	NE 14th Ave	NE 169th St		A. Install standard crosswalk with detectable warning surfaces	A. East Leg
28	NE 14th Ave	NE 170th St		A. Install curb bulb-out and connection to existing sidewalk B. Install standard crosswalk with detectable warning surface	A. Northeast and Southeast corners B. East Leg
29	NE 14th Ave	NE 171st St		A. Install standard crosswalk with detectable warning surface	A. East Leg and West Leg
30	NE 14th Ave	50 ft South of NE 171st St	50 ft North of NE 171st St	A. Install sidewalk	A. East side
31	NE 14th Ave	NE 172nd St		A. Install standard crosswalk with detectable warning surfaces	A. All Legs

32	NE 14th Ave	NE 172nd St		A. Install sidewalk to connect shared use path to crosswalks at intersection	
33	NE 169th St	NE 10th Ave	NE 12th Ave	A. Install sidewalk	A. South side
34	NE 10th Ave	N Miami Beach Blvd		A. School Crossing Signs with a fluorescent yellow-green background and supplemental plaques W16-7P	A. All crosswalks, including on both sides of channelized right-turns
35	NE 11th Ave	NE 165th Terrace		A. Install standard crosswalk with sidewalk extension to new curb ramp and detectable warning surfaces	A. East Leg and West Leg



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Notes: Signatures confirm the commitment of the School, Applicant and Maintaining Agency to follow the Guidelines of the Florida's Safe Routes to School Program. The School is responsible for the parent's surveys and student tallies before and after the project is built. It is also responsible for promoting safe walking and biking to and from school. The Maintaining Agency is generally responsible for entering into a Local Agency Program (LAP) agreement with the FDOT to design, construct, &/or maintain the project. Districts have the option to design and/or construct it, but the Maintaining Agency is always responsible for maintaining the project. Check with your District to see how they are handling these issues.

SCHOOL INFORMATION
SCHOOL NAME: Homestead Middle School
SCHOOL ADDRESS: 650 NW 2nd Ave
COUNTY: Miami-Dade County CITY: Homestead ZIP: 33030
TYPE: Middle CONGRESSIONAL DISTRICT: 26
PRINCIPAL'S NAME: Contessa Bryant
(Printed) PHONE #: 305-247-4221 EMAIL: csbryant@dadeschools.net
PRINCIPAL'S SIGNATURE: DATE: 12/18/19 APPLICANT INFORMATION
APPLICANT: Jaime G. Torrens TITLE: Chief of Staff
NAME OF APPLICANT AGENCY/ORGANIZATION: Miami-Dade County Public Schools
APPLICANT AGENCY/ORGANIZATION TYPE: School Board
APPLICANT: Jaime G. Torrens TITLE: Chief of Staff
MAILING ADDRESS: 1450 NE 2nd Ave
CITY: Miami STATE: FLORIDA ZIP: 33132
PHONE #: 305-995-2393 E-MAIL: officeofschoolfacilities@dadeschools.net
SIGNATURE: DATE: 12/19/19
I attended the SRTS workshop and have reviewed this application for completeness.
ATTENDEE'S SIGNATURE: Michiell 11 DATE: 12/19/2019.



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MAINTAINING	AGENCY INFORMATION
MAINTAINING AGENCY 1 City ☐ County 🛛	Florida Department of Transportation District
NAME OF MAINTAINING AGENCY: Miami-Da	de County DUNS #:
CONTACT PERSON:	TITLĘ:
MAILING ADDRESS: 111 NW 1st St, Suite 151	10
PHONE #: 305-375-2030	E-MAIL:
CITY: Miami	STATE: FLORIDA ZIP: 33128
Note: your signature below indicates your agreement with FDOT to complete the project	gency's willingness to enter into a LAP or other formal ct if selected for funding.
SIGNATURE: F.	DATE: 1231/19
MAINTAINING AGENCY 2 City County	· · · · · · · · · · · · · · · · · · ·
NAME OF MAINTAINING AGENCY:	DUNS #:
CONTACT PERSON:	TITLE:
MAILING ADDRESS:	
PHONE #:	E-MAIL:
CITY:	STATE: FLORIDA ZIP:
Note: your signature below indicates your a agreement with FDOT to complete the project	gency's willingness to enter into a LAP or other formal ct if selected for funding.
SIGNATURE:	DATE:
METROPOLITAN/TRANSPORTATION	N PLANNING ORGANIZATION (M/TPO) SUPPORT
	O urban area boundary, the MPO/TPO representative must fill , to indicate support for the proposed project:
NAME OF MPO: Miami-Dade TPO	<u> </u>
CONTACT PERSON: Kevin Walford	TITLE: Transportation Planner III
MAILING ADDRESS: 111 NW 1st St, Suite 920	
CITY: Miami	STATE: FLORIDA ZIP: 33128
PHONE #: 305-375-2642	E-MAIL: Kevin.Walford@miamidade.gov
SIGNATURE:	DATE: 1220.19



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SEC	TION 2 – ELIGIBILITY AND FEASIBILITY CRITERIA
2C be	s: This section will help FDOT determine the eligibility and feasibility of the proposed project. Except for the questions in 2A- elow answering "No" does not constitute elimination from project consideration. You must fulfill requirements in 2A-2C v before applying!
A1.	Has a school-based SRTS Committee (including school representation) been formed? ☐ Yes ☐ No
A2.	Has at least one meeting of this committee been held? Attach sign in sheet & minutes
A3.	Public notification of SRTS meeting?
B1. B2.	Does the school agree to provide required data before and after the project is built, using the NCSRTS Student In- Class Travel Tally and Parent Survey forms at http://saferoutesdata.org/ following the schedule provided by the District?
B3.	Are the <u>Student In-Class Travel Tally</u> and Parent Survey data summaries attached? Yes □ No
Note	Project planning cannot go forward until public right of way or permanent public access to the land for the
	osed project is documented to the District.
C.	Have you provided either survey/as-builts or right of way documentation that provides detail to show that adequate right of way exists for proposed improvement?
D.	Is the Maintaining Agency Local Agency Program (LAP) Certified? (currently qualified & willing to enter into a State agreement requiring the agency to design, construct, and/or maintain the project, abiding by Federal, State, & local requirements?)
	If the agency is not willing to become LAP Certified, explain how this project could be built without this certification:
E.	Who do you propose to be responsible for each phase of the project? Design: City County Other, Including FDOT (Explain below) Construction: City County Other, Including FDOT (Explain below) Maintenance: City County Other, Including FDOT (Explain below) If you checked <i>Other, including FDOT</i> for any of the above, please explain the responsible party for each phase, including who you have been talking to about this:
F.	Is the County/City willing to enter into an agreement with FDOT to do the following, if the District decides this is the best
	way to get the project completed:
	Install and/or maintain any traffic engineering equipment included in this project?
G.	Public Support - Explain your public information or public involvement process below. You may attach up to six unique letters, on official letterhead, from groups indicated below. The letters should indicate why and how the authors can support the proposed project at the affected school. Failure to provide documentation of public involvement activities directly with affected property owners is grounds for an application to be excluded from consideration. What neighborhood association or other neighborhood meetings have been held to inform neighbors directly affected
	by this proposed project and the reaction? School Board Meeting (12/11/19) Resolution What PTA/PTO/school meetings have been held to inform parents and school staff about this project and the reaction?
	Explain what other public meetings have been held, such as Metropolitan Planning Organizations, Regional Planning Councils, Citizens' Advisory Committees, Bicycle/Pedestrian Advisory Councils and Community Traffic Safety Teams and the reaction? CTST (9/19/19, 10/10/19, 12/12/19) Agenda Item; BPAC (12/10/19) Resolution
	Explain what articles or letters to the editor have been written for newspapers, etc. and the reaction:
	Please indicate whether you have attached letters of support from Law Enforcement or other individuals or groups not previously mentioned:
Н.	If the proposed project has been identified as a priority in a Bicycle/Pedestrian or other Plan, or is a missing link in a pedestrian or bicycle system, please explain: These requested projects support the 2nd goal of the 2045 LRTP.
I.	Is this project in a Rural Economic Development Initiative (REDI) community?



SECTION 3 – BACKGROUND INFORMATION: FIVE E'S

Notes: SRTS is designed to be a comprehensive program. Describe the efforts your school and community have made to address the identified problem through each E so far, and what is planned in the future for each. Each box must be filled in. For more information on the E's, see Florida's SRTS Guidelines and the SRTS Guide: http://www.saferoutesinfo.org/guide/

1. ENGINEERING

1A. PAST: The school has existing sidewalks and existing crosswalks to provide direct access to the school.

1B. FUTURE: The county has adopted a Vision Zero plan which aims to eliminate bicyclist and pedestrian crashes through countermeasure identification and implementation along with enforcement and education efforts.

2. EDUCATION

If your school has taught or plans to teach the FLSRTS Curricula (http://floridasrts.com/) or other education program, please provide details below:

2A. PAST: The school teaches a road safety curriculum that targets the education of road users of all modes. The school teaches the WalkSafe pedestrian safety curriculum and the BikeSafe bicyclist safety curriculum.

2B. FUTURE: The school will continue its pedestrian and bicyclist safety curriculum, including incorporating new ideas and methods identified as best practices in the future.

3. ENCOURAGEMENT

3A. PAST: The school board works with each school to host a Walk to School Day and a Bike to School Day.

3B. FUTURE: Opportunities and partnerships to further improve Walk to School Days and Bike to School Days will be pursued in the future.

4. ENFORCEMENT

4A. PAST: All schools have a full-time School Resource Officer (SRO) assigned to the school. These SROs assist in traffic duties. Teachers and staff of the school also participate in student and traffic coordination during both arrival and dismissal.

4B. FUTURE: Opportunities to partner with SROs to enhance bicyclist and pedestrian safety will be explored in the future.

5. EVALUATION

5A. PAST: Miami-Dade TPO has evaluated the past success of the SRTS program. This Macro-level data collection and analysis included the collection and review of past SRTS applications, documented construction outcomes, and presented before-and-after data to note any improvements in safety or mode shift.

5B. FUTURE: The TPO will use the established evaluation framework to track mode shift and safety as projects are implemented in the future.



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SECTION 4 – PROBLEM IDENTIFICATION

This section will help us understand your school's situation. If the proposed project includes more than one school, please give the requested information for each school.

•	give the requested information for each school.
A. HAZ	ZARDOUS WALKING CONDITIONS
1.	Opportunity to resolve a documented hazardous walking condition and eliminate the resultant school busing.
	☐ Yes ⊠ No
	If Yes, please enter the documented date and case number:
	Include a discussion of public support for the project if busing were eliminated:
2.	Opportunity to eliminate current courtesy busing being done for a perceived hazardous condition. Include a
	discussion of public support for the project if busing were eliminated:
	Are meany at indepte already welling or his value at this cabacilin less than ideal conditions?
B.	Are many students already walking or bicycling to this school in less than ideal conditions? Yes No If Yes:
	 Explain more about the number of students affected: <u>Previous survey results indicated that 26% or</u>
	approximately 150 students walk or bike to school.
	Explain more about the conditions/obstacles which prevent walking or bicycling to your school:
	The school is located in a residential neighborhood where several of the roads do not have sidewalks,
	students who walk to school must walk in the roadway and cross roads without the aid of a crosswalk at
	several locations.
C.	Are enough students living near the school to allow many to walk or bike to school if conditions were improved?
	If Yes:
	Explain more about the number of student living near the school and how this relates to the anticipated
	success of the proposed SRTS project: 378 students live within two miles of the school.
D.	Write a brief history of the neighborhood traffic issues as background for the proposed project:
٥.	Campbell Dr is a primary east-west travel route through Homestead, resulting in heavy traffic volumes and
	speeding issues on this road. Several vacant parcels around the school indicate the potential for increasing
	volumes and activity in the future.
E.	How do the demographics of the school population relate to the anticipated success of the proposed SRTS
	project? For instance, is there a population of students near the school from a culture which traditionally walks
	a lot? In Miami-Dade County, 29.4% of teens are overweight or obese, more than the average 25.1% for
	Florida overall. Additionally, only 33.6% of teens were reported to regularly engage in physical activity, compared to 39.3% in Florida overall (2017 data from miamidadematters.org). Improving and providing safe
	walking and bicycling routes near schools can contribute to healthier lifestyles for teens. With 95% of students
	receiving free or reduced lunch at the school, there are many students who have no other option other than to
	walk or bike to school.
F.	Provide the percent of free or reduced lunch program at the affected school: 95

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SECTION 4 – PROBLEM IDENTIFICATION G. STUDENT TRAVEL DATA: 1. School data: based on the Student In-Class Travel Tally: a. Number of students currently walking to school: b. Number of students currently biking to school: c. Total currently walking or biking to school (add a & b). d. Number of students in this school: e. Percent of student in school currently walking or biking to school: (c divided by d): 2. Route Data: a. Number of students from the affected schools living along the proposed route: b. Based on (mark all that apply): *Existing School Data: *Visual Observation Survey: *Estimates: c. Number of student currently walking or biking along this route: 75

d. Number of student who could walk or bike along the proposed route after improvements:					
SECTION 5 – SPECIFIC INFRASTRUCTURE IMPROVEMENT(S) REQUESTED					
A. LOCATION					
Note: the entire proposed project must be within 2 miles of the school and in the attendance area for the affected schools.					
Request #1 St. Name: SW 6th Ave Maintaining Agency: City County State					
From: at W Mowry Dr To:					
Project's closest point to school: 🛛 0 to ½ mile; 🔲 ½ to 1 mile; 🔲 1 to 1 ½ miles; 🔲 1 ½ miles+					
Request #2 St. Name: NW 4th Ave Maintaining Agency: City County State					
From: at W Mowry Dr To:					
Project's closest point to school: 🛛 0 to ½ mile; 🔲 ½ to 1 mile; 🔲 1 to 1 ½ miles; 🔲 1 ½ miles+					
See Attachment for additional project sites:					
Discuss the projects' proximity (within 2 miles) to other facilities which might also benefit from the project, such as other schools or colleges, parks, playgrounds, libraries, or other pedestrian destinations: Nearby facilities include the Neva King Cooper Educational Center, Wittkop Park, James Archer Smith Park, J.D. Redd Park, Somerset Academy, Redondo Elementary.					
B. SIDEWALK, BIKE LANE, PAVED SHOULDER, OR SHARED USE PATH					
□ Continuation of Existing Sidewalk □ New Sidewalk □					
☐ Continuation of Existing Bike Lane ☐ New Bike Lane (includes re-striping or reconstruction)					
☐ Continuation of Paved Shoulder ☐ New Paved Shoulder					
☐ Continuation of Shared Use Path ☐ New Shared Use Path					
Comments: describe below your requests in detail, including location, length, side of road, etc Request #1: Install school zone signs with a fluorescent yellow-green background (S1-1) and supplemental plaques (W16-7P) on all legs of the intersection.					
Request #2: Install standard marked crosswalk on the north and south legs of the intersection, utilizing existing ADA compliant curb ramps and detectable warning surfaces.					
See Attachment for additional project sites:					
Describe any other requests: Additional project requests include adding standard crosswalks, special emphasis crosswalks, S1-1 and W16-7P school signs, ADA compliant detectable warning surfaces for new curb ramps and new crosswalks, new sidewalk, sidewalk extensions, and new curb ramps.					



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SECTION 5 - SPECIFIC INFRASTI	RUCTURE IMPRO	OVEMENT(S) REQ	UESTED			
C. TRAFFIC CONTROLS						
Mark all that apply in regard to traffic control devices:						
We have all necessary traffic control devices (Proceed to E)						
☐ We need pedestrian signals (feature	es)		ool-related signals or beacons			
We need traffic signs □		We need other sch	•			
☑ We need marked crosswalksDescribe the existing and needed traffic	controls: Poquest	We need other road	dway markings			
emphasis crosswalks. Existing traffic comarkings.	ontrol includes signa	ls, signs, school spe	ed signs, stop signs, and pavement			
	D. TRAF	FIC DATA				
Notes: Posted Speed	Limit is required. A	ADT stands for Avera	age Annual Daily Traffic			
St 1: Posted Speed Limit: 30	Operating Speed:		AADT: Unknown			
St 2: Posted Speed Limit: 30	Operating Speed:		AADT: Unknown			
SECTION 6 - COST ESTIMATE		Andrew State of the State of th				
This is designed to give FDOT a reason possible as we do not allow contingence	nable estimate of the	e cost of project. Mal	ke this cost estimate as accurate as			
possible as we do not allow contingenc	у.					
FDOT District contact in the Estimates Offices can help you with your cost estimate (directory): Projects must follow appropriate design criteria. Projects on the State Highway System must follow the criteria in the Plans Preparation Manual (PPM) and FDOT Design Standards. Projects on local systems must meet the minimum the minimum standards and criteria in the Manual of Uniform Minimum Standards for Design, Construction and Maintenance for streets and Highways (Florida Greenbook). These documents can be found on FDOT's web site at: https://www.fdot.gov/roadway						
Construction Cost		\$354,235.16				
Maintenance of Traffic (MO	T)	\$35,423.52				
Mobilization		\$35,423.52				
Subtotal		\$425,082.20				
Total Construction	Cost	\$425,082.20				
Professional Engineering D	esign	\$172,524.66 (includes NEPA report cost - \$45,000)				
Construction Engineering a	nd Inspection	\$76,514.80				
GRAND TOTAL		<u>\$674,121.65</u>				
Printed name of person preparing detail	led cost estimate:	Phillip Haas				
Contact #:813-556-6970		Email: phaas@kittelson.com				
Signature P Wy		Date: <u>5/29/2020</u>				

SECTION 6B- REQUEST FOR FUNDING COST ESTIMATE

A Request for Funding Cost Estimate must be signed and sealed by P.E. and submitted as part of the application. Please access the accompanying Funding Cost Estimate form #500-000-30b here.

SECTION 7 - SUBMISSION CHECKLIST

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Notes: These will be counted toward total application score.

- O Application
- O SRTS Meeting Public Notification
- O Meetings Sign in Sheet & Minutes
- O Student In-Class Travel Tally Data Summary
- O Parent Survey Data Summary
- O Proof of Right of Way
- O Letters of Public Support (up to 5)
- O Documentation Affected Homeowners were Notified
- O Documentation of Hazardous Walking Condition (if applicable)
- O Request for Funding Cost Estimate
- O Before Color Pictures (jpg format)
- O Color Project Map Showing School Location
- O Map Showing Existing Conditions
- O Map Showing Proposed Improvements
- O Map Showing Where Students Attending School Live
- O Traffic/Engineering Report Evaluating the Problem (if applicable)
- O Signal Warrants (if applicable)

	Homestead Middle - Infrastructure Recommendations					
ID No.	Location	From/At	То	Recommendations	Recommendation Location	
1	SW 6 TH AVE.	W MOWRY DR.		A. School Crossing Signs with a fluorescent yellow-green background School Zone Signs S1-1 and supplemental plaques W16-7P	A. All Legs	
2	NW 4 TH AVE.	W MOWRY DR.		A. Install standard crosswalk	A. North Leg and South Leg	
3	NW 2 ND AVE	W MOWRY DR.		A. School Crossing Signs with a fluorescent yellow-green background School Zone Signs S1-1 and supplemental plaques W16-7P B. Install special emphasis crosswalk	A. All Legs B. All Legs	
4	NW 2 ND ST	NW 7TH AVE	NW 5th Ave	A. Install sidewalk	A. North Side	
5	NW 5 TH AVE	NW 2 ND ST		A. Install standard crosswalk with detectable warning surfaces	A. North Leg and South Leg	
6	NW 2 ND ST	NW 4 TH AVE		A. Install standard crosswalk with detectable warning surfaces	A. North Leg and South Leg	
7	NW 2 ND ST	NW 3 RD AVE		A. Install standard crosswalk with detectable warning surfaces	A. North Leg and South Leg	
8	NW 9 TH ST	NW 1 ST AVE	NW 177 [™] AVE	A. Install sidewalk	A. both sides of the street	
9	NW 2 ND ST	NW 1 ST AVE		A. Install standard crosswalk with detectable warning surfaces	A. All Legs	
10	NE 2 ND ST	SW 177 TH AVE		A. School Crossing Signs with a fluorescent yellow-green background School Zone Signs S1-1 and supplemental plaques W16-7P	A. All Legs	
11	NW 4 TH ST	NW 9 TH AVE		A. Install standard crosswalk	A. East and west legs	
12	NW 8 TH AVE	NW 4 TH ST		A. Install standard crosswalk with detectable warning surfaces	A. All legs	
13	NW 4 TH ST	NW 7TH AVE		A. Install standard crosswalk with detectable warning surfaces	A. All legs	
14	NW 4 TH ST	ROBERTS RD		A. Install standard crosswalk with detectable warning surfaces including reconstruct SE corner to provide additional sidewalk width around fire hydrant	A. East and West Legs	
15	NW 4 TH ST	NW 5 TH AVE		A. Install standard crosswalk with detectable warning surfaces	A. East and West Legs	

16	NW 4 TH ST	NW 4 TH AVE		A. Install standard crosswalk with detectable warning surfaces	A. East and West Legs
17	NW 4 [™] ST	NW 3 RD AVE		A. Install standard crosswalk with detectable warning surfaces	A. East and West Legs
18	NE 4 TH ST	SW 177 TH ST		A. School Crossing Signs with a fluorescent yellow-green background School Zone Signs S1-1 and supplemental plaques W16-7P	A. All Legs
19	NW 6 TH ST	ROBERTS RD		A. Install standard crosswalk with detectable warning surfaces B. Install sidewalk on both sides of NW 6th St from NW 9th Ave to Roberts Rd	A. East and West Legs B. North and south sides
20	NW 6 TH ST	NW 4 TH AVE		A. Install special emphasis crosswalk with detectable warning surfaces B. Install sidewalk along the east side of NW 4 Ave from NW 6 St to Campbell Dr C. Install sidewalk along the west side of NW 4 Ave from NW 6 St to NW 4 St	A. East and West Legs B. East side C. West side
21	NW 6 TH ST	NW 3 RD AVE		A. Install special emphasis crosswalk with detectable warning surfaces	A. South Leg
22	NW 4 TH ST	NW 9 TH AVE	NW 7TH AVE	A. Install sidewalk	A. Both sides
23	NW 8 TH AVE	NW 2 ND ST	NW 6 TH ST	A. Install sidewalk	A. West side
24	NW 4 TH ST	NW 7 TH AVE	ROBERTS RD	A. Install sidewalk	A. Both sides
25	NW 4 TH ST	ROBERTS RD	NW 2 ND ST	A. Install sidewalk	A. North side
26	NW 6 TH ST	NW 4 TH AVE	ROBERTS RD	A. Install sidewalk	A. South side
27	NW 6 TH ST	NW 3 RD AVE	NW 2 ND AVE	A. Install sidewalk	A. South side
28	NW 2 ND AVE	NW 7 TH ST		A. Install special emphasis crosswalk with detectable warning surfaces (including sidewalk connections and connection to midblock crossing) B. Install sidewalk from NW 2nd Ave to NW 1st Ave	A. East Leg B. North side
29	NW 7 TH St	NW 4 TH AVE		A. Install special emphasis crosswalk with detectable warning surfaces	A. West Leg

30	NW 6 TH AVE	CAMPBELL DR		A. School Crossing Signs with a fluorescent yellow-green background School Zone Signs S1-1 and supplemental plaques W16-7P B. Install standard crosswalk with detectable warning surfaces	A. North Leg and South Leg B. North Leg and South Leg
31	NW 4 ^H AVE	CAMPBELL DR		A. School Crossing Signs with a fluorescent yellow-green background School Zone Signs S1-1 and supplemental plaques W16-7P and advance warning sign B. Install special emphasis crosswalk with detectable warning surfaces	A. East leg B. North Leg and South Leg and East Leg
32	NW 9 TH ST	NW 3 RD AVE	NW 2 ND AVE	A. Install sidewalk including sidewalk extensions with detectable warning surfaces at intersections	A. North side
33	NW 9 [™] ST	NW 2 ND AVE		A. Install standard crosswalk with detectable warning surfaces	A. East Leg and West Leg
34	NW 6 TH ST	NW 1 ST AVE		A. Install standard crosswalk with detectable warning surfaces B. Install sidewalk on NW 1st Ave from NW 6th St to NW 7th St C. Install sidewalk on NW 6th St from NW 1st Ave to the east	A. West Leg B. East side C. North side
35	NW 6 [™] ST	NW 2 ND AVE		A. Install standard crosswalk with detectable warning surfaces	A. All Legs
36	Campbell Drive	NW 3RD AVE		A. Install special emphasis crosswalk with detectable warning surfaces	A. North Leg
37	Campbell Drive	NW 2ND AVE		A. School Crossing Signs with a fluorescent yellow-green background School Zone Signs S1-1 and supplemental plaques W16-7P B. Install special emphasis crosswalk with detectable warning surfaces C. Install sidewalk on NW 2nd Ave from Campbell Dr to NW 9th St	A. All Legs B. All Legs C. East side
38	Campbell Drive	NW 1ST AVE		A. School Crossing Signs with a fluorescent yellow-green background School Zone Signs S1-1 and supplemental plaques W16-7P	A. All Legs

39	Campbell Drive	Krome Ave		A. School Crossing Signs with a fluorescent yellow-green background School Zone Signs S1-1 and supplemental plaques W16-7P	A. All Legs
40	Campbell Drive	Washington Ave		A. Install standard crosswalk	A. North leg
41	NW 1st Ave	NW 7th ST		A. Install special emphasis crosswalk with detectable warning surfaces B. Install sidewalk on NW 1st Ave from NW 5th St to Campbell Dr C. Install sidewalk on NW 7th St from NW 1st Ave to Krome Ave	A. West and South Legs B. East side C. North side
42	Campbell Drive	NW 7th Ave		A. Install standard crosswalk with detectable warning surfaces	A. South Leg
43	Campbell Drive	NW 8th Ave		A. Install standard crosswalk with detectable warning surfaces	A. South Leg and North Leg
44	Campbell Drive	NW 9th Ave		A. Install standard crosswalk with detectable warning surfaces	A. South Leg
45	Campbell Drive	NW 10th Ave / NW 9th Ave		A. Install standard crosswalk with detectable warning surfaces	A. South Leg and North Leg
46	NW 2nd Ave	NW 2nd St	W Mowry Dr	A. Install sidewalk	A. East side



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SECTION 1 - SCHOOL, APPLICANT, MAINTAINING AGENCY & M/TPO INFORMATION

Notes: Signatures confirm the commitment of the School, Applicant and Maintaining Agency to follow the Guidelines of the Florida's Safe Routes to School Program. The School is responsible for the parent's surveys and student tallies before and after the project is built. It is also responsible for promoting safe walking and biking to and from school. The Maintaining Agency is generally responsible for entering into a Local Agency Program (LAP) agreement with the FDOT to design, construct, &/or maintain the project. Districts have the option to design and/or construct it, but the Maintaining Agency is always responsible for maintaining the project. Check with your District to see how they are handling these issues.

projecti Circon man your Biothor to doo non they are	
	SCHOOL INFORMATION
SCHOOL NAME: Booker T. Washington Senio	r High School
SCHOOL ADDRESS: 1200 NW 6th Ave	
COUNTY: Miami-Dade County	CITY: Miami ZIP: 33136
TYPE: High	CONGRESSIONAL DISTRICT: 24
PRINCIPAL'S NAME: William Aristide	
(Print	ed)
PHONE #: 305-324-8900	EMAIL: waristide@dadeschools.net
PRINCIPAL'S SIGNATURE:	DATE: 12/13/19
AF	PPLICANT INFORMATION
APPLICANT: Jaime G. Torrens	TITLE: Chief of Staff
NAME OF APPLICANT AGENCY/ORGANIZA	TION: Miami-Dade County Public Schools
APPLICANT AGENCY/ORGANIZATION TYPE	School Board
APPLICANT: Jaime G. Torrens	TITLE: Chief of Staff
MAILING ADDRESS: 1450 NE 2nd Ave	
CITY: Miami	STATE: FLORIDA ZIP: 33132
PHONE #: 305-995-2393	E-MAIL: officeofschoolfacilities@dadeschools.net
SIGNATURE: Applicant	DATE: 12/19/19
I attended the SRTS workshop and have	reviewed this application for completeness.
ATTENDEE'S SIGNATURE: Muche	DATE: 12/19/2019



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MAINTAINING AGENCY INFORMATION			
MAINTAINING AGENCY 1 City ☐ County ⊠	Florida Department of Transportation District		
NAME OF MAINTAINING AGENCY: Miami-Da	de County DUNS #:		
CONTACT PERSON:	TITLE:		
MAILING ADDRESS: 111 NW 1st St, Suite 15	10		
PHONE #: 305-375-2030	E-MAIL:		
CITY: Miami	STATE: FLORIDA ZIP: 33128		
Note: your signature below indicates your a agreement with FDOT to complete the proje	gency's willingness to enter into a LAP or other formal ct if selected for funding.		
SIGNATURE:	DATE: 12 31 19		
MAINTAINING AGENCY 2 City County			
NAME OF MAINTAINING AGENCY:	DUNS #:		
CONTACT PERSON:	TITLE:		
MAILING ADDRESS:			
PHONE #: E-MAIL:			
CITY:	STATE: FLORIDA ZIP:		
Note: your signature below indicates your a agreement with FDOT to complete the proje	gency's willingness to enter into a LAP or other formal ct if selected for funding.		
SIGNATURE:	DATE:		
METROPOLITAN/TRANSPORTATIO	N PLANNING ORGANIZATION (M/TPO) SUPPORT		
	O urban area boundary, the MPO/TPO representative must fill v, to indicate support for the proposed project:		
NAME OF MPO: Miami-Dade TPO			
CONTACT PERSON: Kevin Walford	TITLE: Transportation Planner III		
MAILING ADDRESS: 111 NW 1st St, Suite 920			
CITY: Miami	STATE: FLORIDA ZIP: 33128		
PHONE #: 305-375-2642	E-MAIL: Kevin.Walford@miamidade.gov		
SIGNATURE:	DATE: 122019		



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SEC	TION 2 – ELIGIBILITY AND FEASIBILITY CRITERIA
2C be	s: This section will help FDOT determine the eligibility and feasibility of the proposed project. Except for the questions in 2A- elow answering "No" does not constitute elimination from project consideration. You must fulfill requirements in 2A-2C v before applying!
A1. A2. A3.	Has a school-based SRTS Committee (including school representation) been formed?
B1. B2.	Does the school agree to provide required data before and after the project is built, using the NCSRTS Student In- Class Travel Tally and Parent Survey forms at http://saferoutesdata.org/ following the schedule provided by the District?
B3.	Are the Student In-Class Travel Tally and Parent Survey data summaries attached? Yes □ No
	: Project planning cannot go forward until public right of way or permanent public access to the land for the osed project is documented to the District.
C.	Have you provided either survey/as-builts or right of way documentation that provides detail to show that adequate right of way exists for proposed improvement?
D.	Is the Maintaining Agency Local Agency Program (LAP) Certified? (currently qualified & willing to enter into a State agreement requiring the agency to design, construct, and/or maintain the project, abiding by Federal, State, & local requirements?)
	Are they willing to become LAP Certified?
E.	Who do you propose to be responsible for each phase of the project? Design: City County Other, Including FDOT (Explain below) Construction: City County Other, Including FDOT (Explain below) Maintenance: City County Other, Including FDOT (Explain below) If you checked <i>Other, including FDOT</i> for any of the above, please explain the responsible party for each phase, including who you have been talking to about this:
F.	Is the County/City willing to enter into an agreement with FDOT to do the following, if the District decides this is the best way to get the project completed: Install and/or maintain any traffic engineering equipment included in this project?
G.	Public Support - Explain your public information or public involvement process below. You may attach up to six unique letters, on official letterhead, from groups indicated below. The letters should indicate why and how the authors can support the proposed project at the affected school. Failure to provide documentation of public involvement activities directly with affected property owners is grounds for an application to be excluded from consideration. What neighborhood association or other neighborhood meetings have been held to inform neighbors directly affected by this proposed project and the reaction? School Board Meeting (12/11/19) Resolution What PTA/PTO/school meetings have been held to inform parents and school staff about this project and the reaction?
	Explain what other public meetings have been held, such as Metropolitan Planning Organizations, Regional Planning Councils, Citizens' Advisory Committees, Bicycle/Pedestrian Advisory Councils and Community Traffic Safety Teams and the reaction?



SECTION 3 – BACKGROUND INFORMATION: FIVE E'S

Notes: SRTS is designed to be a comprehensive program. Describe the efforts your school and community have made to address the identified problem through each E so far, and what is planned in the future for each. Each box must be filled in. For more information on the E's, see Florida's SRTS Guidelines and the SRTS Guide: http://www.saferoutesinfo.org/guide/

1. ENGINEERING

1A. PAST: The school has existing sidewalks and existing crosswalks to provide direct access to the school.

1B. FUTURE: The county has adopted a Vision Zero plan which aims to eliminate bicyclist and pedestrian crashes through countermeasure identification and implementation along with enforcement and education efforts.

2. EDUCATION

If your school has taught or plans to teach the FLSRTS Curricula (http://floridasrts.com/) or other education program, please provide details below:

2A. PAST: The school teaches a road safety curriculum that targets the education of road users of all modes. The school teaches the WalkSafe pedestrian safety curriculum and the BikeSafe bicyclist safety curriculum.

2B. FUTURE: The school will continue its pedestrian and bicyclist safety curriculum, including incorporating new ideas and methods identified as best practices in the future.

3. ENCOURAGEMENT

3A. PAST: The school board works with each school to host a Walk to School Day and a Bike to School Day.

3B. FUTURE: Opportunities and partnerships to further improve Walk to School Days and Bike to School Days will be pursued in the future.

4. ENFORCEMENT

4A. PAST: All schools have a full-time School Resource Officer (SRO) assigned to the school. These SROs assist in traffic duties. Teachers and staff of the school also participate in student and traffic coordination during both arrival and dismissal.

4B. FUTURE: Opportunities to partner with SROs to enhance bicyclist and pedestrian safety will be explored in the future.

5. EVALUATION

5A. PAST: Miami-Dade TPO has evaluated the past success of the SRTS program. This Macro-level data collection and analysis included the collection and review of past SRTS applications, documented construction outcomes, and presented before-and-after data to note any improvements in safety or mode shift.

5B. FUTURE: The TPO will use the established evaluation framework to track mode shift and safety as projects are implemented in the future.



FLORIDA DEPARTMENT OF TRANSPORTATION FLORIDA'S SAFE ROUTES TO SCHOOL **INFRASTRUCTURE APPLICATION**

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SECTION 4 – PROBLEM IDENTIFICATION

This section will help us understand your school's situation. If the proposed project includes more than one s	school,
please give the requested information for each school.	

please	give the requested information for each school.
A. HAZ	ZARDOUS WALKING CONDITIONS
1.	Opportunity to resolve a documented hazardous walking condition and eliminate the resultant school busing.
	☐ Yes ☐ No
	If Yes, please enter the documented date and case number:
	Include a discussion of public support for the project if busing were eliminated:
2.	Opportunity to eliminate current courtesy busing being done for a perceived hazardous condition. Include a
	discussion of public support for the project if busing were eliminated:
B.	Are many students already walking or bicycling to this school in less than ideal conditions? Yes No
Ь.	If Yes:
	 Explain more about the number of students affected: Many students were observed walking to school. Prior
	survey results showed that 21%, or about 200 students, walk or bike to school.
	Explain more about the conditions/obstacles which prevent walking or bicycling to your school:
	The school is located adjacent to US 441 as well as I-95 and I-395, creating barriers to safe walking routes.
	Also, several of the nearby intersections do not have sufficient safe pedestrian facilities, as they are lacking
	crosswalks and curb ramps.
C.	Are enough students living near the school to allow many to walk or bike to school if conditions were improved?
	If Yes:
	Explain more about the number of student living near the school and how this relates to the anticipated
	success of the proposed SRTS project: 818 students live within two miles of the school. A safer walking
	environment directly surrounding the school will encourage more students to walk to school.
D.	Write a brief history of the neighborhood traffic issues as background for the proposed project:
	There are several heavily traveled routes in the area, including US 441, NW 14th St, and NW 8th St Rd. Located adjacent to multiple interstate highways, as well as downtown Miami and Jackson Memorial Hospital,
	the area sees consistently high traffic volumes and speeding issues throughout the day.
E.	How do the demographics of the school population relate to the anticipated success of the proposed SRTS
L.	project? For instance, is there a population of students near the school from a culture which traditionally walks
	a lot? In Miami-Dade County, 29.4% of teens are overweight or obese, more than the 25.1% average for
	Florida overall. Additionally, only 33.6% of teens were reported to regularly engage in physical activity,
	compared to 39.3% in Florida overall (2017 data from miamidadematters.org). Improving and providing safe
	walking and bicycling routes near schools can contribute to healthier lifestyles for teens. With 93% of students
	receiving free or reduced lunch at the school, there are many students who have no other option other than to walk or bike to school.
F.	Provide the percent of free or reduced lunch program at the affected school: 93



SECTION 4 – PROBLEM IDENTIFICATION	
G. STUDENT TRAVEL DATA:	
 School data: based on the <u>Student In-Class Travel Tally</u>: 	
a. Number of students currently walking to school:	52
b. Number of students currently biking to school:	3
c. Total currently walking or biking to school (add a & b)	55
d. Number of students in this school:	960
students in school, 238 survey responses	
e. Percent of student in school currently walking or biking to school: (c divided by d):	6% of
total, 23% of survey responses	
2. Route Data:	
a. Number of students from the affected schools living along the proposed route:	140
b. Based on (mark all that apply): *Existing School Data: ☐ *Visual Observation Survey: ☐ *Estir	nates: 🛛
c. Number of student currently walking or biking along this route:	150
d. Number of student who could walk or bike along the proposed route after improvements:	300
OFOTION F. OPPOSED INFO A OTRUCTURE IMPROVEMENT/O) DEGUEOTED	

SECTION 5 – SPECIFIC INFRASTRUCTURE IMPROVEMENT(S) REQUESTED						
	A. LOCATION					
· · · · ·	e within 2 miles of the school and in the attendance area for the affected					
schools.						
Request #1 St. Name: NW 7th Ave	Request #1 St. Name: NW 7th Ave Maintaining Agency: City County State					
From: at NW 6th St	То:					
Project's closest point to school:	to ½ mile;					
Request #2 St. Name: NW 7th Ave	Maintaining Agency: ☐ City ☐ County ☐ State					
From: at NW 8th St	То:					
Project's closest point to school:	to ½ mile;					
See Attachment for additional project site	s: 🛛					
	niles) to other facilities which might also benefit from the project, such as other					
	libraries, or other pedestrian destinations:					
	nry Reeves Park, Spring Garden Park, Williams Park, Highland Circle Mini					
	s Stadium, Jackson Memorial Hospital, and Miami Metrorail. E LANE, PAVED SHOULDER, OR SHARED USE PATH					
_	· _ ·					
Continuation of Existing Sidewalk	New Sidewalk					
Continuation of Existing Bike Lane	New Bike Lane (includes re-striping or reconstruction)					
☐ Continuation of Paved Shoulder						
☐ Continuation of Shared Use Path						
	s in detail, including location, length, side of road, etc					
	with fluorescent yellow-green background (S1-1) and supplemental plaques					
	alks on the north and east legs of the intersection. Upgrade crosswalks to					
	ralks on the north and east legs of the intersection. Install pedestrian alk indicators for the crosswalk on the east leg of the intersection.					
	with fluorescent yellow-green background (S1-1) and supplemental plaques					
	ilks on the north and east legs of the intersection. Upgrade crosswalks to					
	valks on all legs of the intersection. Install curb ramps with detectable warning					
	crosswalk. Install pedestrian countdown walk/don't walk indicators for the					
crosswalks on all legs of						
See Attachment for additional project site						



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SECTION 5 - SPECIFIC INFRASTRUCTURE IMPROVEMENT(S) REQUESTED

Describe any other requests: Additional project requests include adding standard crosswalks, special emphasis crosswalks, S1-1 and W16-7P school pedestrian crossing signs, ADA compliant detectable warning surfaces and curb ramps for new crosswalks, pedestrian countdown walk/don't walk indicators, and pedestrian push-button activation.

	C. TRAFFIC	CONTROLS	
Mark all that apply in regard to traffic co	ntrol devices:		
We have all necessary traffic control		to E)	
⊠ We need pedestrian signals (feature	s)	We need other scho	ool-related signals or beacons
☑ We need traffic signs		We need other scho	ool-related signs
Describe the existing and needed traffic crosswalks, and pedestrian countdown	controls: Requeste	ed S1-1 and W16-7P	signs, standard and special emphasis
pavement markings.	signals. Existing trai	no controls include s	igriais, scriooi sigris, stop sigris, and
	D. TRAF	FIC DATA	
Notes: Posted Speed	Limit is required. A	ADT stands for Avera	age Annual Daily Traffic
St 1: Posted Speed Limit: 30	Operating Speed:		AADT: 17,500
St 2: Posted Speed Limit: 30	Operating Speed:		AADT: 17,500
SECTION 6 - COST ESTIMATE			
This is designed to give FDOT a reason	able estimate of the	cost of project. Mak	ce this cost estimate as accurate as
possible as we do not allow contingency	y.		
Projects must follow appropriate design Plans Preparation Manual (PPM) and F minimum standards and criteria in the Maintenance for streets and Highways https://www.fdot.gov/roadway	criteria. Projects or DOT Design Standa //anual of Uniform M	n the State Highway Irds. Projects on loca Inimum Standards fo	System must follow the criteria in the all systems must meet the minimum the or Design, Construction and
Construction Cost		\$228,056.05	
Maintenance of Traffic (MO	T)	\$22,805.60	
Mobilization		\$22,805.60	
Subtotal		\$273,667.25	
Total Construction	Cost	\$273,667.25	
Professional Engineering D	Professional Engineering Design \$127,100.17 (includes NEPA report cost - \$45,000)		
Construction Engineering a	nd Inspection	\$49,260.10	-
GRAND TOTAL		\$450,027.53	
Printed name of person preparing detail	ed cost estimate:	Phillip Haas	
Contact #:813-556-6970 Email: phaas@kittelson.com		elson.com	
Ollm			
Signature		Date: 5/29/2020	

SECTION 6B- REQUEST FOR FUNDING COST ESTIMATE



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A Request for Funding Cost Estimate must be signed and sealed by P.E. and submitted as part of the application. Please access the accompanying Funding Cost Estimate form #500-000-30b here.

SECTION 7 - SUBMISSION CHECKLIST

Notes: These will be counted toward total application score.

- O Application
- O SRTS Meeting Public Notification
- O Meetings Sign in Sheet & Minutes
- O Student In-Class Travel Tally Data Summary
- O Parent Survey Data Summary
- O Proof of Right of Way
- O Letters of Public Support (up to 5)
- O Documentation Affected Homeowners were Notified
- O Documentation of Hazardous Walking Condition (if applicable)
- O Request for Funding Cost Estimate
- O Before Color Pictures (jpg format)
- O Color Project Map Showing School Location
- O Map Showing Existing Conditions
- O Map Showing Proposed Improvements
- O Map Showing Where Students Attending School Live
- O Traffic/Engineering Report Evaluating the Problem (if applicable)
- O Signal Warrants (if applicable)

	Booker T Washington Senior High - Infrastructure Recommendations				
ID No.	Location	From/At	То	Recommendations	Recommendation Location
1	NW 7th Ave	NW 6th St		A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P B. Install/Upgrade to special emphasis crosswalk with NE and SE corner curb ramp reconstruction C. Install pedestrian countdown walk indicators and push buttons	A. North leg and east leg B. North leg and east leg C. East leg
2	NW 7th Ave	NW 8th St		A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P B. Install/Upgrade to high emphasis crosswalk C. Install special emphasis crosswalk and connecting curb ramps D. Install pedestrian countdown walk indicators and push buttons	A. All legs B. All legs C. South leg D. All legs
3	NW 7th Ave	NW 10th St		A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P B. Install/Upgrade to high emphasis crosswalk with NE and SW corner curb ramp reconstruction C. Install pedestrian countdown walk indicators and push buttons	A. All legs B. All legs C. East and west legs
4	NW 7th Ave	NW 11th St		A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P B. Install pedestrian countdown walk indicators and push buttons	A. East and west legs B. East and west legs
5	NW 7th Ave	NW 12th St		A. Install special emphasis crosswalk	A. West leg
6	NW 7th Ave	NW 13th St		A. Install special emphasis crosswalk	A. West and east legs
7	NW 7th Ave	NW 14th St		A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P	A. East and west legs

8	NW 7th Ave	NW 17th St	A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P B. Install/Upgrade to special emphasis crosswalk C. Install pedestrian countdown walk indicators and push buttons	A. All legs B. All legs C. East and west legs
9	NW 8th Street Rd	NW 11th St	A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P B. Install/Upgrade special emphasis crosswalk including SE and SW corner curb reconstruction	A. All legs B. All legs
10	NW 10th Ave	NW 13th St / NW 11th Street Rd	A. Install standard crosswalk with detectable warning surfaces	A. East leg and southeast leg
11	NW 10th Ave	NW 14th St	A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P	A. North, east, and west legs
12	NW 5th Ave	NW 7th St	A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P B. Install standard crosswalk and curb ramps C. Install Detectable warning surface	A. South leg B. East leg C. Southeast, Northeast, and Northwest corners
13	NW 5th Ave	NW 8th St	A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P and advance warning signs B. Install standard crosswalk C. Install Detectable warning surface	A. East and west legs B. South, east, and west, legs C. All corners
14	NW 5th Ave	NW 9th St	A. Install standard crosswalk C. Install Detectable warning surface	A. East leg B. East leg
15	NW 5th Ave	NW 11th St	A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P and advance warning sign B. Install standard crosswalk with detectable warning surface C. Reconstruct curb ramp	A. East leg B. South and west legs C. Southwest, southeast, and northwest corners
16	NW 3rd Ave	NW 8th St	A. Install/Upgrade special emphasis crosswalk with detectable warning surfaces	A. All legs

17	NW 3rd Ave	NW 10th St	A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P	A. All legs
18	NW 3rd Ave	NW 11th St	A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P	A. All legs
19	NW 3rd Ave	Appx 150 ft north of NW 13th St	A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P and advance warning signs B. Install standard crosswalk C. Install Detectable warning surface	A. North and south approaches of midblock crosswalk
20	NW 3rd Ave	NW 14th St	A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P B. Install/Upgrade to special emphasis crosswalk C. Install Detectable warning surface	A. All legs B. North, east, and west legs C. Northeast corner and northwest corner
21	NW 3rd Ave	NW 14th Terrace	A. Install standard crosswalk with detectable warning surfaces	A. East leg
22	NW 3rd Ave	NW 16th Terrace	A. Install standard crosswalk with detectable warning surfaces	A. East leg
23	NW 3rd Ave	NW 17th St	A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P	A. All legs
24	NW 7th Ct	NW 10th St	A. Install standard crosswalk with curb ramps and detectable warning surfaces	A. North and south legs
25	NW 6th Ave	NW 11th St	A. Install/Upgrade to special emphasis crosswalk with detectable warning surfaces	A. North leg B. North leg
26	NW 11th Terrace	NW 2nd Ave/NW 1st Pl	A. Install standard crosswalk with detectable warning surface and curb ramps	A. East and west legs
27	NW 2nd Ave	NW 10th St	A. School Crossing Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P B. Install/Upgrade to special emphasis crosswalk with reconstructed bulb-outs	A. All legs B. All legs

28	NW 9th Ave	NW 13th St	A. Install standard crosswalk B. Curb recontrsuction with detectable warning surfaces	A. North and south legs B. Northeast, southeast, and southwest corners
29	Highland Circle Mini Park	NW 13th St	A. Install special emphasis crosswalk with curb ramps and detectable warning surfaces	A. All six access points to the circle (at existing curb ramp locations)
30	NW 7th Ct	NW 13th St		A. All legs B. Southeast corner



500-000-30A SAFETY 06/19

SECTION 1 - SCHOOL, APPLICANT, MAINTAINING AGENCY & M/TPO INFORMATION

Notes: Signatures confirm the commitment of the School, Applicant and Maintaining Agency to follow the Guidelines of the Florida's Safe Routes to School Program. The School is responsible for the parent's surveys and student tallies before and after the project is built. It is also responsible for promoting safe walking and biking to and from school. The Maintaining Agency is generally responsible for entering into a Local Agency Program (LAP) agreement with the FDOT to design, construct, &/or maintain the project. Districts have the option to design and/or construct it, but the Maintaining Agency is always responsible for maintaining the project. Check with your District to see how they are handling these issues.

p. 5,500. One of that year blanct to see now they are nanding these issues.						
自己的人类的	SCHOOL INFORMATION					
SCHOOL NAME: Miami Southridge Senior High School						
SCHOOL ADDRESS: 19355 SW 114th Ave						
COUNTY: Miami-Dade County	CITY: Miami	ZIP : 33157				
TYPE: High	YPE: High CONGRESSIONAL DISTRICT: 26					
PRINCIPAL'S NAME: Humberto Miret						
(Prin	•					
PHONE #: 305-238-6110	EMAIL: hmiret@dade	eschools.net				
PRINCIPAL'S SIGNATURE:	1.//	DATE: 121819				
6	DDI ICANT INFORMATION	TOWN THE PROPERTY OF THE PARTY				
Marking to the second of the s	PPLICANT INFORMATION					
APPLICANT: Jaime G. Torrens	TITLE: Chief of St	aff				
NAME OF APPLICANT AGENCY/ORGANIZA	TION: Miami-Dade County Public	Schools				
APPLICANT AGENCY/ORGANIZATION TYPE	E: School Board					
APPLICANT: Jaime G. Torrens	TITLE: Chief of Staff					
MAILING ADDRESS: 1450 NE 2nd Ave						
CITY: Miami	STATE: FLORIDA	ZIP : <u>33132</u>				
PHONE #: 305-995-2393	E-MAIL: officeofschool	olfacilities@dadeschools.net				
SIGNATURE: Applicant		DATE: 12/19/19				
I attended the SRTS workshop and have	e reviewed this application fo	or completeness.				
ATTENDEE'S SIGNATURE:	but Med 2	DATE: 1219/2019.				



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MAINTAINING	AGENCY INFORMATION				
MAINTAINING AGENCY 1 City ☐ County 🛛	Florida Department of Transportation District				
NAME OF MAINTAINING AGENCY: Miami-Dad	de County DUNS #:				
CONTACT PERSON:TITLE:					
MAILING ADDRESS: 111 NW 1st St, Suite 1510					
PHONE #: 305-375-2030 E-MAIL:					
CITY: Miami	STATE: FLORIDA ZIP: 33128				
agreement with FDOT to complete the project	gency's willingness to enter into a LAP or other formal et if selected for funding.				
SIGNATURE: F. C.	DATE: 12/31/19				
MAINTAINING AGENCY 2 City County	Florida Department of Transportation District				
NAME OF MAINTAINING AGENCY:	DUNS #:				
CONTACT PERSON:	TITLE:				
MAILING ADDRESS:					
PHONE #:	E-MAIL:				
CITY:	STATE: FLORIDA ZIP:				
Note: your signature below indicates your agagreement with FDOT to complete the project	gency's willingness to enter into a LAP or other formal ct if selected for funding.				
SIGNATURE:	DATE:				
METROPOLITAN/TRANSPORTATION	PLANNING ORGANIZATION (M/TPO) SUPPORT				
	O urban area boundary, the MPO/TPO representative must fill , to indicate support for the proposed project:				
NAME OF MPO: Miami-Dade TPO					
CONTACT PERSON: Kevin Walford	TITLE: Transportation Planner III				
MAILING ADDRESS: 111 NW 1st St, Suite 920					
CITY: Miami	STATE: FLORIDA ZIP: 33128				
PHONE #: 305-375-2642	E-MAIL: Kevin.Walford@miamidade.gov				
SIGNATURE:	DATE: 12.20.19				



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SECTION 2 – ELIGIBILITY AND FEASIBILITY CRITERIA Notes: This section will help FDOT determine the eligibility and feasibility of the proposed project. Except for the questions in 2A-2C below answering "No" does not constitute elimination from project consideration. You must fulfill requirements in 2A-2C below before applying! ☐ No A2. □ No A3. Public notification of SRTS meeting? \square No Does the school agree to provide required data before and after the project is built, using the NCSRTS Student In-B1. Class Travel Tally and Parent Survey forms at http://saferoutesdata.org/ following the schedule provided by the District? □ No Have you attached the National Center's data summary for the Student In-Class Travel Tally and Parent Survey forms B2. □ No **B3**. □ No Note: Project planning cannot go forward until public right of way or permanent public access to the land for the proposed project is documented to the District. Have you provided either survey/as-builts or right of way documentation that provides detail to show that adequate Is the Maintaining Agency Local Agency Program (LAP) Certified? (currently qualified & willing to enter into a State D. agreement requiring the agency to design, construct, and/or maintain the project, abiding by Federal, State, & local If No: Are they willing to become LAP Certified?...... Yes □ No If the agency is not willing to become LAP Certified, explain how this project could be built without this certification: Who do you propose to be responsible for each phase of the project? E. □ County Other, Including FDOT (Explain below) Design: ☐ City Other, Including FDOT (Explain below) Other, Including FDOT (Explain below) City City ⊠ County Construction: □ County Maintenance: If you checked Other, including FDOT for any of the above, please explain the responsible party for each phase, including who you have been talking to about this: Is the County/City willing to enter into an agreement with FDOT to do the following, if the District decides this is the best F. way to get the project completed: Public Support - Explain your public information or public involvement process below. You may attach up to six unique G. letters, on official letterhead, from groups indicated below. The letters should indicate why and how the authors can support the proposed project at the affected school. Failure to provide documentation of public involvement activities directly with affected property owners is grounds for an application to be excluded from consideration. What neighborhood association or other neighborhood meetings have been held to inform neighbors directly affected by this proposed project and the reaction? School Board Meeting (12/11/19) Resolution What PTA/PTO/school meetings have been held to inform parents and school staff about this project and the reaction? Explain what other public meetings have been held, such as Metropolitan Planning Organizations, Regional Planning Councils, Citizens' Advisory Committees, Bicycle/Pedestrian Advisory Councils and Community Traffic Safety Teams and the reaction? CTST (9/19/19, 10/10/19, 12/12/19) Agenda Item; BPAC (12/10/19) Resolution Explain what articles or letters to the editor have been written for newspapers, etc. and the reaction: Please indicate whether you have attached letters of support from Law Enforcement or other individuals or groups not previously mentioned: X Yes If the proposed project has been identified as a priority in a Bicycle/Pedestrian or other Plan, or is a missing link in a H. pedestrian or bicycle system, please explain: These requested projects support the 2nd goal of the 2045 LRTP Is this project in a Rural Economic Development Initiative (REDI) community? Yes I. FS defines a rural community as: A county with a population of 75.000 or less: A county with a population of 125.000 or less which is contiguous to a county with a population of 75,000 or less; or Any municipality with a county as described



SECTION 3 – BACKGROUND INFORMATION: FIVE E'S

Notes: SRTS is designed to be a comprehensive program. Describe the efforts your school and community have made to address the identified problem through each E so far, and what is planned in the future for each. Each box must be filled in. For more information on the E's, see Florida's SRTS Guidelines and the SRTS Guide: http://www.saferoutesinfo.org/guide/

1. ENGINEERING

1A. PAST: The school has existing sidewalks and existing crosswalks to provide direct access to the school.

1B. FUTURE: The county has adopted a Vision Zero plan which aims to eliminate bicyclist and pedestrian crashes through countermeasure identification and implementation along with enforcement and education efforts.

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If your school has taught or plans to teach the FLSRTS Curricula (http://floridasrts.com/) or other education program, please provide details below:

2A. PAST: The school teaches a road safety curriculum that targets the education of road users of all modes. The school teaches the WalkSafe pedestrian safety curriculum and the BikeSafe bicyclist safety curriculum.

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5. EVALUATION

5A. PAST: Miami-Dade TPO has evaluated the past success of the SRTS program. This Macro-level data collection and analysis included the collection and review of past SRTS applications, documented construction outcomes, and presented before-and-after data to note any improvements in safety or mode shift.

5B. FUTURE: The TPO will use the established evaluation framework to track mode shift and safety as projects are implemented in the future.



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SECTION 4 – PROBLEM IDENTIFICATION

This section will help us understand your school's situation. If the proposed project includes more than one school, please give the requested information for each school.

•	give the requested information for each school.
A. HAZ	ARDOUS WALKING CONDITIONS
1.	Opportunity to resolve a documented hazardous walking condition and eliminate the resultant school busing.
	☐ Yes ⊠ No
	If Yes, please enter the documented date and case number:
	Include a discussion of public support for the project if busing were eliminated:
	3 · · · · · · · · · · · · · · · · · · ·
2.	Opportunity to eliminate current courtesy busing being done for a perceived hazardous condition. Include a
۷.	discussion of public support for the project if busing were eliminated:
	discussion of public support for the project in busing were cirrimizated.
B.	Are many students already walking or bicycling to this school in less than ideal conditions? Yes No
	If Yes:
	Explain more about the number of students affected: <u>Previous survey results indicated that 25%, or about</u>
	475 students, walk or bike to school.
	Explain more about the conditions/obstacles which prevent walking or bicycling to your school:
	Several smaller neighborhood and residential streets surround the school. Several of the intersections
	surrounding the school do not have marked crosswalks or signs to promote driver awareness of crossing
	bicyclists or pedestrians. SW 114th Ave is often used for north-south commuter travel and high vehicle
	speeds have been observed.
C.	Are enough students living near the school to allow many to walk or bike to school if conditions were improved?
	∑ Yes □ No
	If Yes:
	Explain more about the number of student living near the school and how this relates to the anticipated
	success of the proposed SRTS project: 1,110 students live within two miles of the school. A safer walking
_	environment directly surrounding the school will encourage more students to walk to school.
D.	Write a brief history of the neighborhood traffic issues as background for the proposed project: SW 117th Ave is a primary north-south travel route in the area, for which SW 114 Ave provides an alternative
	parallel route. High vehicles speeds have been observed on the roads and in residential areas surrounding the
	school.
E.	How do the demographics of the school population relate to the anticipated success of the proposed SRTS
	project? For instance, is there a population of students near the school from a culture which traditionally walks
	a lot? In Miami-Dade County, 29.4% of teens are overweight or obese, more than the average 25.1% for
	Florida overall. Additionally, only 33.6% of teens were reported to regularly engage in physical activity,
	compared to 39.3% in Florida overall (2017 data from miamidadematters.org). Improving and providing safe
	walking and bicycling routes near schools can contribute to healthier lifestyles for teens. With 84% of students
	receiving free or reduced lunch at the school, there are many students who have no other option other than to walk or bike to school.
	waik of bire to soficol.
	Dravide the percent of free or reduced lunch program at the effected school: 94
F.	Provide the percent of free or reduced lunch program at the affected school: 84

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SECTION 4 – PROBLEM IDENTIFICATION G. STUDENT TRAVEL DATA: 1. School data: based on the Student In-Class Travel Tally: a. Number of students currently walking to school: b. Number of students currently biking to school: 7. C. Total currently walking or biking to school (add a & b). 9. Number of students in this school: 1900 1900 1900 1900 1900 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2

SECTION 5 – SPECIFIC INFRASTRUCTURE IMPROVEMENT(S) REQUESTED						
A. LOCATIO	N					
Note: the entire proposed project must be within 2 miles of the sci schools.	nool and in the attendance area for the affected					
Request #1 St. Name: SW 117th Ave Maintain	ing Agency: City County State					
From: At SW 200th Ave To:						
Project's closest point to school: 🛛 0 to ½ mile; 🔲 ½ to 1	mile;					
Request #2 St. Name: SW 117th Ave Maintain	ing Agency: ☐ City ☒ County ☐ State					
From: At SW 196th St To:						
Project's closest point to school: 🛛 0 to ½ mile; 🔲 ½ to 1	I mile; ☐ 1 to 1 ½ miles; ☐ 1 ½ miles+					
See Attachment for additional project sites:						
Discuss the projects' proximity (within 2 miles) to other facilities w schools or colleges, parks, playgrounds, libraries, or other pedest Nearby facilities include Roberta Hunter Park, Qual Roost Park, S Thompson Park, Zoo Miami, the Black Creek Trail, Eureka Park, a	rian destinations: Southridge Park, Caribbean Park, Larry and Penny					
B. SIDEWALK, BIKE LANE, PAVED SHOU						
□ Continuation of Existing Sidewalk □ New Sidewalk □						
☐ Continuation of Existing Bike Lane ☐ New	Bike Lane (includes re-striping or reconstruction)					
☐ Continuation of Paved Shoulder ☐ New	Paved Shoulder					
	Shared Use Path					
Comments: describe below your requests in detail, including location, length, side of road, etc Request #1: Install school zone signs with a fluorescent yellow-green background (S1-1) and supplemental plaques (W16-7P) on all four approaches of the intersection.						
Request #2: Install a marked standard crosswalk across the east leg approach. Install ADA compliant detectable warning surfaces on the curb ramps leading to the proposed marked crosswalk on the east leg.						
See Attachment for additional project sites: 🖂						
Describe any other requests: Additional project requests include adding standard crosswalks, special emphasis crosswalks, S1-1 and W16-7P school signs, ADA compliant detectable warning surfaces for new curb ramps and new crosswalks, S5-1 school speed limit signs with flashing yellow beacons, S5-2 end school zone signs, new sidewalk, sidewalk extensions, and new curb ramps.						



FLORIDA DEPARTMENT OF TRANSPORTATION FLORIDA'S SAFE ROUTES TO SCHOOL INFRASTRUCTURE APPLICATION

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SECTION 5 – SPECIFIC INFRASTRUCTURE IMPROVEMENT(S) REQUESTED C. TRAFFIC CONTROLS					
Mark all that apply in regard to traffic	c control devices:				
☐ We have all necessary traffic cor	ntrol devices (Proceed to E)				
☑ We need pedestrian signals (fea	itures)	other school-related signals or beacons			
We need traffic signs ■		other school-related signs			
		other roadway markings			
emphasis crosswalks. Existing traffic control includes signals, speed feedback signs, school speed signs, stop signs, and pavement markings. D. TRAFFIC DATA					
Notes: Posted Spe	eed Limit is required. AADT stand	s for Average Annual Daily Traffic			
	Operating Speed:	A A D.T. 40 000			
St 1: Posted Speed Limit: 35	Operating Opeed.	AADT: 13,800			

SECTION 6 – COST ESTIMATE

This is designed to give FDOT a reasonable estimate of the cost of project. Make this cost estimate as accurate as possible as we do not allow contingency.

FDOT District contact in the Estimates Offices can help you with your cost estimate (directory):

Projects must follow appropriate design criteria. Projects on the State Highway System must follow the criteria in the Plans Preparation Manual (PPM) and FDOT Design Standards. Projects on local systems must meet the minimum the minimum standards and criteria in the Manual of Uniform Minimum Standards for Design, Construction and Maintenance for streets and Highways (Florida Greenbook). These documents can be found on FDOT's web site at: https://www.fdot.gov/roadway

\$83,657.77
\$8,365.78
\$8,365.78
\$100,389.33
\$100,389.33
\$75,116.80 (includes NEPA report cost - \$45,000)
\$18,070.08
<u>\$193,576.21</u>
Phillip Haas
Email: phaas@kittelson.com
Date: <u>5/29/2020</u>

SECTION 6B- REQUEST FOR FUNDING COST ESTIMATE

A Request for Funding Cost Estimate must be signed and sealed by P.E. and submitted as part of the application. Please access the accompanying Funding Cost Estimate form #500-000-30b here.

SECTION 7 - SUBMISSION CHECKLIST

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Notes: These will be counted toward total application score.

- O Application
- O SRTS Meeting Public Notification
- O Meetings Sign in Sheet & Minutes
- O Student In-Class Travel Tally Data Summary
- O Parent Survey Data Summary
- O Proof of Right of Way
- O Letters of Public Support (up to 5)
- O Documentation Affected Homeowners were Notified
- O Documentation of Hazardous Walking Condition (if applicable)
- O Request for Funding Cost Estimate
- O Before Color Pictures (jpg format)
- O Color Project Map Showing School Location
- O Map Showing Existing Conditions
- O Map Showing Proposed Improvements
- O Map Showing Where Students Attending School Live
- O Traffic/Engineering Report Evaluating the Problem (if applicable)
- O Signal Warrants (if applicable)

	Miami Southridge Senior High - Infrastructure Recommendations				
ID No.	Location	From/At	То	Recommendations	Recommendation Location
1	SW 117th Ave	SW 200th St		A. Install School Crossing Signs with a fluorescent yellow- green background S1-1 and supplemental plaques W16-7P	A. All legs
2	SW 117th Ave	SW 196th St		A. Mark standard crosswalk B. Install detectable warning surfaces	A. East leg B. Southeast corner and Northeast corner
3	SW 117th Ave	SW 192nd St	SW 191st St	A. Install sidewalk	A. West side
4	SW 117th Ave	SW 191st St		A. Mark standard crosswalk B. Install Detectable warning surface	A. East leg B. Southeast corner and Northeast corner
5	SW 117th Ave	Quail Roost Dr		A. Install School Crossing Signs with a fluorescent yellow- green background S1-1 and supplemental plaques W16-7P	A. All legs and each side of both channelized right-turn
6	SW 114th Ave	SW 200th St		A. Install School Crossing Signs with a fluorescent yellow- green background S1-1 and supplemental plaques W16-7P	A. All legs
7	SW 114th Ave	SW 196th St		A. Mark special emphasis crosswalk	A. West leg
8	SW 114th Ave	SW 193rd Terrace		A. Mark special emphasis crosswalk	A. West leg
9	SW 114th Ave	SW 193rd St		A. Mark special emphasis crosswalk B. Install Detectable warning surface	A. West leg B. Northwest corner
10	SW 114th Ave	SW 192nd St		A. Sidewalk extension to connect crosswalk to sidewalk	A. East leg
11	SW 114th Ave	SW 191st Terrace		A. Mark special emphasis crosswalk	A. West leg
12	SW 114th Ave	SW 190th Dr		A. Mark standard crosswalk B. Install Detectable warning surface	A. West leg B. Northwest corner
13	SW 114th Ave	SW 189th St		A. Mark standard crosswalk	A. East leg
14	SW 114th Ave	Quail Roost Dr		A. Install School Crossing Signs with a fluorescent yellow- green background S1-1 and supplemental plaques W16-7P B. Mark special emphasis crosswalk C. Install Detectable warning surfaces	A. All Legs B. All Legs C. Southeast corner, northeast corner, and northwest corner

15	SW 113th Pl	SW 192nd St		A. Mark special emphasis crosswalk B. Install Detectable warning surfaces	A. North leg B. Northwest corner and northeast corner
16	SW 113th Pl	SW 191st Ln		A. Mark standard crosswalk B. Install sidewalk and curb ramp from existing sidewalk to edge of curb C. Install Detectable warning surfaces	A. East leg B. Southeast and northeast corner C. Southeast and northeast corner
17	SW 113th Pl	SW 190th Ln		A. Mark standard crosswalk B. Install sidewalk and curb ramp from existing sidewalk to edge of curb C. Install Detectable warning surfaces	A. East leg B. Southeast and northeast corner C. Southeast and northeast corner
18	SW 113th Pl	SW 190th St		A. Mark standard crosswalk B. Install sidewalk and curb ramp from existing sidewalk to edge of curb C. Install Detectable warning surfaces	A. East leg B. Southeast and northeast corner C. Southeast and northeast corner
19	SW 113th Pl	North of SW 190th St	South of SW 189th Terrace	A. Install sidewalk	A. East side
20	SW 113th Pl	SW 189th Terrace		A. Mark standard crosswalk B. Install sidewalk and curb ramp from existing sidewalk to edge of curb C. Install Detectable warning surfaces	A. East leg B. Northeast corner C. Southeast and northeast corner
21	SW 113th Pl	SW 189th St		A. Mark standard crosswalk	A. South leg
22	SW 113th Ave	SW 190th St		A. Mark standard crosswalk	A. North leg
23	SW 113th Ave	SW 189th Ln		A. Mark standard crosswalk	A. East leg
24	SW 113th Ave	SW 189th Terrace		A. Mark standard crosswalk B. Install Detectable warning surface	A. West leg B. Northwest corner
25	SW 113th Ave	SW 189th St		A. Mark standard crosswalk	A. West leg
26	SW 113th Ave	SW 118th Terrace		A. Mark standard crosswalk	A. East leg
27	SW 113th Ave	SW 188th St		A. Mark standard crosswalk including NW corner curb ramp reconstruction	A. East leg
28	SW 112th Ave	SW 196th St		A. Mark special emphasis crosswalk	A. North leg

29	SW 112th Ave	SW 192nd St	A. Mark special emphasis crosswalk including detectable warning surfaces	A. All legs
30	SW 112th Ave	SW 190th St	A. Mark standard crosswalk	A. West leg
31	SW 112th Ave	SW 189th Ln	A. Mark standard crosswalk	A. West leg
32	SW 112th Ave	SW 189th Terrace	A. Mark standard crosswalk	A. West leg
33	SW 112th Ave	SW 188th Terrace	A. Mark standard crosswalk	A. West leg
34	SW 196th St	SW 116th Ave	A. Install School Zone Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P B. Mark special emphasis crosswalk C. Install sidewalk and curb ramp from existing sidewalk to edge of pavement D. Install Detectable warning surfaces	A. North and south legs B. All legs C. Southwest and southeast corners D. All corners
35	SW 196th St	SW 115th Ave	A. Install School Zone Signs with a fluorescent yellow-green background S1-1 and supplemental plaques W16-7P B. Mark special emphasis crosswalk C. Install sidewalk and curb ramp from existing sidewalk to edge of pavement D. Install Detectable warning surfaces	A. East and west legs B. All legs
36	SW 196th St	SW 114th Pl	A. Mark special emphasis crosswalk B. Install sidewalk and curb ramp from existing sidewalk to edge of pavement C. Install Detectable warning surfaces	A. North leg B. Northwest and northeast corners C. Northwest and northeast corners
37	SW 196th St	SW 114th Ct	A. Mark special emphasis crosswalk B. Install sidewalk and curb ramp from existing sidewalk to edge of pavement C. Install Detectable warning surfaces	A. North leg B. Northwest and northeast corners C. Northwest and northeast corners
38	SW 192nd St	SW 117th Ave	A. Install standard crosswalk B. Install Detectable warning surface	A. South leg B. Southeast corner and southwest corner

39	SW 192nd St	SW 116th Ave	IA Mark special emphasis crosswalk	A. South leg B. Southeast and southwest corners C. Southeast and southwest corners
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Appendix B: Maintenance Recommendations

Maintenance Tables

	Hialeah Gardens Middle School and Hialeah Gardens Senior High School				
Item	Roadway	From/At	То	Details	
1	Hialeah Gardens Blvd	NW 120th St		Missing detectable warning surface	
2	NW 92nd Ave	NW 119th St		Wooden pole obstruction in sidewalk	
3	INW 92nd Ave	W 68th St / NW 122nd St		Pedestrian detector located too far from crosswalk	

	John F Kennedy Middle School and North Miami Beach Senior High School				
Item	Roadway	From/At	То	Details	
1	NE 10th Ave	NE 169th St		Bus stop not ADA compliant	
2	NE 11th Ave	N Miami Beach Blvd		Missing detectable warning surfaces	
3	NE 11th Ave	NE 170th St / NE 170th Terrace		Broken sidewalk near northwest corner	
4	NE 11th Ave	NE 171st St		Broken sidewalk sections on west side	
5	NE 11th Ave	NE 173rd St		Broken sidewalks on north and south sides west of the intersection	
6	NE 11th Ave	NE 174th St		Broken sidewalk near northwest corner	
7	NE 12th Ave	N Miami Beach Blvd		Pedestrian detector location non ADA compliant	
8	NE 10th Ave	NE 165th Terrace		Missing detectable warning surfaces	
9	NE 10th Ave	NE 166th St		Missing detectable warning surfaces	
10	NE 12th Ave	NE 167th St		Pedestrian detector location non ADA compliant	
11	NE 14th Ave	NE 167th St		Substandard pedestrian detector	
12	NE 15th Ave	NE 167th St		Pedestrian detector location non ADA compliant	

			Homestead M	iddle School
Item	Roadway	From/At	То	Details
1	NW 4th St	NW 2nd St		Faded pavement markings
2	NW 4th St	NW 3rd Ave		Skewed stop sign
3	NW 4th St	NW 9th Ave	NW 7th Ave	Clear debris from side of road
4	NW 6th Ave	Campbell Dr		Trim vegetation blocking school crossing sign
5	SW 6th Ave	W Mowry Dr		Damaged pedestrian pedestal in northeast corner
6	NE 2nd St	SW 177th Ave		Pedestrian detector location non ADA compliant
7	NW 8th Ave	NW 4th St		Missing detectable warning surfaces
8	NW 6th Ave	Campbell Dr		Pedestrian detector location non ADA compliant
9	Campbell Drive	NW 1st Ave		Pedestrian detector location non ADA compliant
10	Campball Drive	Krome Ave		Pedestrian detector location non ADA compliant
10	Campbell Drive	Krome Ave		Damaged detectable warning surface
11	Campbell Drive	NW 10th Ave / NW		Uneven sidewalk across railroad tracks
	p	9th Ave		

	Horace Mann Middle School												
Item	Roadway	From/At	То	Details									
1	NW 2nd Ave	NW 90th St	NW 91st St	Trim vegetation on east sidewalk									
2	NW 2nd Ave	NW 92nd St	NW 93rd St	Trim vegetation on east sidewalk									
3	NW 2nd Ave	NW 93rd St	NW 95th St	Utility poles obstructing east sidewalk									
4	NW 2nd Ave	NW 96th St		Trim vegetation									

		Booker ⁻	T Washington	Senior High School
Item	Roadway	From/At	То	Details
1	NW 5th Ave	NW 10th St		Faded pavement markings
2	NW 9th Ave	NW 13th St		Trim vegetation
3	NW 13th St	NW 8th Ave	NW 7th Ct	Trim vegetation
4	NW 14th St	NW 10th Ave		Damaged sidewalk east of intersection
5	NW 14th St	NW 8th Ave	NW 7th Ct	Damaged sidewalk
6	NW 7th Ave	NW 7th St		Damaged sidewalk on east approach
6	NW 7th Ave	NVV 7th St		Northeast curb ramp not ADA compliant
7	NW 8th Street Rd	NW 10th St		Curb ramps not ADA compliant
8	NW 5th Ave	NW 6th St		Curb ramps not ADA compliant
9	NW 5th Ave	NW 10th St		Curb ramps not ADA compliant
10	NW 3rd Ave	NW 9th St		Narrow sidewalk near northeast corner
11	NW 3rd Ave	NW 15th St		Missing detectable warning surface
12	NW 3rd Ave	NW 16th St		Missing detectable warning surface
13	NW 3rd Ave	NW 17th St		Substandard pedestrian detector assemblies
14	NW 7th Ct	NW 11th St		Curb ramps not ADA compliant

Miami Southridge Senior High School												
Item	Roadway	From/At	То	Details								
1	SW 117th Ave	SW 196th St		Faded pavement markings								
				Faded pavement markings								
2	CM 117th Avo	CW 102nd Ct		Missing detectable warning surfaces								
2	SW 117th Ave	SW 192nd St		Broken sidewalk near northeast corner								
				Trim vegetation								
3	SW 117th Ave	SW 200th St		Damaged curb ramp								
4	SW 117th Ave	191st Ter		Faded pavement markings								
				Missing detectable warning surfaces								
5	SW 117th Ave	Quail Roost Dr		Faded pavement markings								
				Damaged sidewalk near the northwest corner								
				Substandard pedestrian push button distances								
6	SW 114th Ave	CM/ 200+b C+		Trim vegetation near southwest corner								
0	300 114th Ave	SW 200th St		Damaged sidewalk near southeast corner and south of								
				the intersection								
				Damaged sidewalk north of intersection, west side								
7	SW 114th Ave	SW 196th St		Obstrucsted sidewalk north of intersection, east side								
				Obstructied sidewark north of intersection, east side								
8	SW 114th Ave	SW 193rd St		Obstructed sidewalk south of intersection, west side								
9	SW 114th Ave	SW 191st Terrace		Damaged sidewalk west of intersection, north side								
10	SW 114th Ave	SW 190th Dr		Damaged sidewalk near northwest corner								
11	SW 114th Ave	SW 189th St		Obstructed sidewalk, west side								
12	SW 114th Ave	Quail Roost Dr		Pedestrian detector locations not ADA compliant								
13	SW 113th Pl	SW 192nd St		Damaged sidewalk, south side								
14	SW 113th Pl	SW 190th St		Obstructed sidewalk near southeast corner								
14	SW 113th Fi	3W 190th 3t		Damaged sidewalk, west side								
15	SW 113th Pl	SW 189th St		Damaged sidewalk, south leg, west side								
16	SW 113th Ave	SW 189th Terrace		Obstructed sidewalk near northeast corner								
10	3W 113til AVE	3W 189th Terrace		Trim vegetation near northeast corner								
17	SW 113th Ave	SW 189th St		Damaged sidewalk near northwest corner								
1/	SW 115th Ave	344 103(113)		Damaged sidewalk, east side								
18	SW 112th Ave	SW 196th St		Detectable warning surface at bus stop north of								
10	300 IIZIII AVE	300 19011131		intersection								
10	SW/ 112+b Avia	CW 102nd C+		Detectable warning surface at bus stop west of								
19	SW 112th Ave	SW 192nd St		intersection								
20	SW 112th Ave	SW 189th Ln		Damaged sidewalk west of intersection								
				Damaged sidewalk, north side								
21	SW 192nd St	SW 116th Ave		Damaged sidewalk south of intersection								
				Damaged sidewalk east of intersection								

Appendix C: Prioritization Tables

SRTS INFRASTRUCTURE IMPROVEMENTS (2014) - ELEMENTARY SCHOOL PRIORITIZATION

SCHOOL INFORMATION											DAT	'A							RANKIN	IG CALCULATIO	N			
RAN	K CCII ID	NAME	ADDRESS	CITY	710	CDADEC EA	IDOLLAGATAIT	STUDENTS_	PCT_STUDENTS	BIKE_PED_	JUV_PED	- NEADCT CEDEET	TRAFFIC VOL	DCT WALK DC	CT LUNGU	RANK_PCT_ST	RANK_BIKE	RANK_JUVEN	RANK	DANK MALK*	RANK WALK* RA	ANIK LUNGU	AVG_	RANK_ RANK_2011
	SCH_ID	NAME	ADDRESS	CITY	ZIP	GRADES EN	IROLLIVIENI	HLFMILE	_ HLFMILE	CRASHES	CRASHES	NEARST_STREET	TRAFFIC_VOL	PCT_WALK PC	LI_LUNCH	DNTS_HMILE	_PED	_PED	_TRAFFIC	RANK_WALK*	RANK_WALK* K/	ANK_LUNCH	RANK	
1	2401	Hibiscus Elementary	18701 NW 1ST AVE	Miami Gardens	33169	PK-5	531	255	48	34	6	NW 183 St	46000	80	90	11	24	5	13	1	1	42	13.9	1 20
2	2821	Lakeview Elementary	1290 NW 115TH ST	Miami	33167	PK-5	426	232	54	43	8	NW 119 St	37000	26	99	6	18	3	19	32	32	1	15.9	2 49
3	0341	Arch Creek Elementary	702 NE 137TH ST	North Miami	33161	KG-5	570	221	39	68	12	NE 135 St	26500	30	97	19	5	2	39	27	27	6	17.9	3 27
4	3541	Robert Russa Moton Elementary	18050 HOMESTEAD AVE	Miami	33157	PK-5	372	139	37	58	5	SW 184 St	12500	65	98	24	9	8	80	7	7	3	19.7	4 50
5	5431	Sweetwater Elementary	10655 SW 4TH ST	Sweetwater	33174	PK-5	842	305	36	61	2	NW 107 Ave	40500	26	96	27	8	27	18	32	32	10	22.0	5 1
6	1601	Edison Park K-8 Center	500 NW 67TH ST	Miami	33150	PK-5	460	175	38	71	15	NW 2 Ave	4000	75	97	21	4	1	118	3	3	6	22.3	6 23
7	4961	Shadowlawn Elementary	149 NW 49TH ST	Miami	33127	PK-5	321	202	63	54	6	NW 2 Ave	4000	60	96	1	12	5	118	9	9	10	23.4	7 30
8	0641	Bunche Park Elementary	16001 BUNCHE PARK SCHOOL DR	Miami Gardens	33054	PK-5	317	115	36	26	4	NW 22 Ave	14000	50	96	25	35	12	73	11	11	10	25.3	8 40
9	2351	Eneida Massas Hartner Elementary	401 NW 29TH ST	Miami	33127	PK-5	560	283	51	52	8	NW 36 St	23500	10	97	9	15	3	46	52	52	6	26.1	9 20
10	0881	Comstock Elementary	2420 NW 18TH AVE	Miami	33142	PK-5	552	192	35	79	5	NW 17 Ave	13000	24	99	30	3	8	77	36	36	1	27.3	10 41
11	3581	Myrtle Grove K-8 Center	3125 NW 176TH ST	Miami Gardens	33056	PK-5	500	150	30	32	6	NW 32 Ave	9400	68	96	44	26	5	95	6	6	10	27.4	11 31
12	2241	Gratigny Elementary	11905 N MIAMI AVE	Miami	33168	PK-6	688	179	26	27	1	N Miami Ave/125 St	34500	65	95	57	34	52	22	7	7	19	28.3	12 26
13	2041	Benjamin Franklin Elementary	13100 NW 12TH AVE	North Miami	33168	PK-5	550	290	53	15	2	NW 135 St/Opa Locka	29500	40	93	7	63	27	34	20	20	28	28.4	13 25
14	3041	Lorah Park Elementary	5160 NW 31ST AVE	Miami	33142	PK-5	436	193	44	41	3	NW 32 Ave	14500	22	97	14	19	19	71	37	37	6	29.0	14 29
15	5901	Carrie P. Meek/Westview K-8 Center	2101 NW 127TH ST	Miami	33167	PK-5	620	178	29	20	2	NW 22 Ave	19000	50	96	45	48	27	58	11	11	10	30.0	15 37
16	1161	Crestview Elementary	2201 NW 187TH ST	Miami Gardens	33056	PK-5	454	218	48	19	2	NW 183 St	33500	30	90	12	50	27	26	27	27	42	30.1	16 52
17	3241	Miami Gardens Elementary	4444 NW 195TH ST	Miami Gardens	33055	PK-5	260	148	57	10	2	NW 47 Ave	24000	55	92	4	82	27	44	10	10	34	30.1	16 92
18	2001	Florida City Elementary	364 NW 6TH AVE	Florida City	33034	PK-5	776	216	28	21	2	SW 344 St	10000	79	98	49	43	27	91	2	2	3	31.0	18 44
19	4651	Ethel F. Beckford/Richmond Elementary	16929 SW 104TH AVE	Miami	33157	PK-5	290	113	39	23	2	SW 168 St	8000	44	95	18	41	27	102	17	17	19	34.4	19 108
20	2801	Lake Stevens Elementary	5101 NW 183RD ST	Miami	33055	PK-5	290	53	18	28	3	NW 183 St	30500	20	96	77	32	19	32	38	38	10	35.1	20 91
21	3981	North Twin Lakes Elementary	625 W 74TH PL	Hialeah	33014	PK-5	617	380	62	21	3	W 8 Ave	11200		92	3	43	19	84			34	36.6	21 65
22	3421	M.A. Milam K-8 Center	6020 W 16TH AVE	Hialeah	33012	PK-8	977	606	62	23	0	W 16 Ave	22000	44	89	2	41	89	49	17	17	48	37.6	22 58
23	5711	Mae M. Walters Elementary	650 W 33RD ST	Hialeah	33012	PK-5	622	295	47	31	2	W 8 Ave	17500	10	91	13	28	27	64	52	52	39	39.3	23 53
24	5561	Frances S. Tucker Elementary	3500 DOUGLAS RD	Miami	33133	PK-5	427	79	19	67	2	Grand Ave	6300	45	93	75	6	27	113	14	14	28	39.6	24 39
25	4001	Norwood Elementary	19810 NW 14TH CT	Miami Gardens	33169	PK-5	518	208	40	13	3	NW 199 St	20000	30	84	17	68	19	56	27	27	67	40.1	25 54
26	5381	E.W.F. Stirrup Elementary	330 NW 97TH AVE	Miami	33172	PK-5	850	212	25	24	1	W Flagler St	55500	30	81	59	38	52	10	27	27	74	41.0	26 34
27	0721	,	238 GRAND AVE	Coral Gables	33133	KG-5	457	95	21	58	2	US 1	87000	17	68	69	9	27	1	42	42	98	41.1	27 48
28		Rainbow Park Elementary	15355 NW 19TH AVE	Miami Gardens	33054	PK-5	392	142	36	9	1	NW 22 Ave	14000	40	96	26	92	52	73	20	20	10	41.9	28 73
28	+	,	7540 E TREASURE DR	North Bay Village	33141	PK-5	650	142	22	32	5	79 St Cswy	35500	10	82	66	26	8	20	52	52	71	42.1	29 64
	-	·	15625 SW 80TH ST	Miami	33193	PK-5	526	266	51	13	0	SW 157 Ave	16000	75	87	8	68	89	67	3	3	59	42.4	30 14
31		,	16520 NW 28TH AVE	Miami Gardens	33054	PK-5	276	20	7	45	4	NW 32 Ave	7000	45	95	113	17	12	109	14	14	19	42.6	31 56
32			2005 NW 111TH ST	Miami	33167	KG-5	786	163	21	19	4	NW 22 Ave	19000	15	94	70	50	12	58	44	44	25	43.3	32 45
32	+	, ,	255 NW 115TH ST	Miami	33168	PK-5	891	210	24	21	1	NW 119 St	16800	45	88	63	43	52	66	14	14	51	43.3	32 75
34		· · ·	8400 NW 7TH ST	Miami	33126	PK-5	1001	437	44	24	0	NW 87 Ave	66000	10	84	15	38	89	5	52	52	67	45.4	34 62
35		· ·	3250 NW 207TH ST	Miami Gardens	33056	PK-5	470	96	20	10	1	NW 7 Ave	9000	75	96	71	82	52	97	3	3	10	45.4	34 85
36			150 W MCINTYRE ST	Key Biscayne	33149	PK-8	1430	536	37	33	1	Crandon Blvd	29000	30	6	23	25	52	35	27	27	132	45.9	36 28
37	+	,	19340 NW 8TH CT	Miami Gardens	33169	PK-5	626	85	14	16	3	NW 2 Ave	30000	10	93	95	60	19	33	52	52	28	48.4	37 72
38		·	560 NW 151ST ST	Miami	33169	PK-5	683	52	8	28	4	NW 7 Ave	27000	15	86	111	32	12	38	44	44	62	49.0	38 76
39	+	·	3401 NW 83RD ST	Miami	33147	PK-5	445	105	24	37	4	NW 32 Ave	17500	3	98	62	21	12	64	93	93	3	49.7	39 87
40		, ,	1320 NW 188TH ST	Miami Gardens	33169	PK-5	391	71	18	12	5	NW 183 St	33000	7	95	79	70	8	29	73	73	19	50.1	40 43
41	+	,	3255 SW 6TH ST	Miami Roy Harber Island	33135	PK-5	890	340	38	53	0	SW 8 St	34000	5	88	20	14	89	24	77	77	51	50.3	41 51
42		·	1155 93RD ST	Bay Harbor Island	33154	PK-8	1304	400	31	18	1	Broad Cswy	25500	33	38	41	54	52	42	25	25	124	51.9	42 22
43	+	·	5241 NW 195TH DR	Miami	33055	KG-5	710	233	33	9	1	Honey Hill Dr	10500	35	88	37	92	52	88	23	23	51	52.3	43 94
	-	·	265 E 5TH ST	Hialeah	33010	PK-5	1170	591	51	46	2	E 9 St	13000	1	93	10	16	27	77	106	106	28	52.9	44 36
45	2281	Greynolds Park Elementary	1536 NE 179TH ST	North Miami Beach	33162	K-5	769	187	24	21	1	NE 15 Ave	11000	10	90	61	43	52	85	52	52	42	55.3	45 31

SRTS INFRASTRUCTURE IMPROVEMENTS (2014) - ELEMENTARY SCHOOL PRIORITIZATION

		SCI	HOOL INFORMATION								DAT	'A							RANKIN	NG CALCULATIO	N			
RAN	(ID		ADDRESS	arry.		004050 511		STUDENTS_	PCT_STUDENTS	BIKE_PED_	JUV_PED	AUTA DOT, OTDEST	TD 4 5510 1/01	DOT 11/41// DOT		RANK_PCT_ST	RANK_BIKE	RANK_JUVEN	RANK	B.A.W. 14/41/4*	D 4 4 1/4 1 / 4 / 4 / 4 / 4 / 4 / 4 / 4 /		AVG_	RANK_ RANK_2011
	SCH_ID	NAME	ADDRESS	CITY	ZIP	GRADES EN	ROLLMENT	HLFMILE	_ HLFMILE		CRASHES	INFARSI SIRFFI I	TRAFFIC_VOL	PCT_WALK PCT	r_LUNCH	DNTS_HMILE	_PED _	_PED	_TRAFFIC	RANK_WALK*	RANK_WALK* R	ANK LUNCH I		FINAL
46	4261	Palm Springs Elementary	6304 E 1ST AVE	Hialeah	33013	PK-5	750	199	27	8	1	E 65 St	22000	10	93	55	100	52	49	52	52	28	55.4	46 95
47	1841	Flagami Elementary	920 SW 76TH AVE	Miami	33144	PK-5	468	157	34	19	0	SW 8 St	45500	5	88	34	50	89	14	77	77	51	56.0	47 100
48	4061	Ojus Elementary	18600 W DIXIE HWY	Miami	33180	PK-5	950	109	11	55	1	US 1	61000	9	78	100	11	52	8	70	70	81	56.0	47 46
49	2581	Madie Ives Elementary	20770 NE 14TH AVE	Miami	33179	K-5	756	111	15	8	0	Ives Dairy Rd	28000	50	87	90	100	89	36	11	11	59	56.6	49 78
50	0681	Carol City Elementary	4375 NW 173RD DR	Miami Gardens	33055	PK-5	499	139	28	16	0	NW 42 Ave	3400	32	93	48	60	89	120	26	26	28	56.7	50 59
51	4761	Royal Palm Elementary	4200 SW 112TH CT	Miami	33165	KG-5	533	220	41	24	0	SW 40 St	48000	2	90	16	38	89	12	100	100	42	56.7	50 69
52	2371	West Hialeah Gardens Elementary	11990 NW 92ND AVE	Hialeah Gardens	33016	PK-5	1217	223	18	15	1	NW 114 St/W 60 St	26100	10	86	76	63	52	41	52	52	62	56.9	52 71
53	0201	Banyan Elementary	3060 SW 85TH AVE	Miami	33155	PK-5	385	102	26	18	0	SW 87 Ave	32500	10	84	56	54	89	30	52	52	67	57.1	53 62
54	4301	Parkview Elementary	17631 NW 20TH AVE	Miami Gardens	33056	PK-5	400	133	33	11	1	NW 22 Ave	10600	8	96	35	78	52	87	71	71	10	57.7	54 88
55	2361	Hialeah Elementary	550 E 8TH ST	Hialeah	33010	PK-5	649	131	20	37	2	E 9 St	21400	1	95	72	21	27	55	106	106	19	58.0	55 67
56	1371	Marjory Stoneman Douglas Elementary	11901 SW 2ND ST	Miami	33184	PK-5	980	91	9	14	2	NW 122 Ave	8500	40	82	107	66	27	100	20	20	71	58.7	56 79
57	4881	Scott Lake Elementary	1160 NW 175TH ST	Miami Gardens	33169	PK-5	552	199	36	12	1	NW 12 Ave	6100	15	87	28	70	52	114	44	44	59	58.7	56 104
58	4921	Seminole Elementary	121 SW 78TH PL	Miami	33144	PK-5	550	116	21	36	1	W Flagler St	59500	2	86	68	23	52	9	100	100	62	59.1	58 61
59	0451	Dr. Bowman Foster Ashe Elementary	6601 SW 152ND AVE	Miami	33193	PK-5	1310	251	19	15	1	SW 157 St	16000	15	82	74	63	52	67	44	44	71	59.3	59 81
60	5421	Sunset Park Elementary	10235 SW 84TH ST	Miami	33173	PK-5	688	73	11	19	1	SW 107 Ave	23500	20	72	103	50	52	46	38	38	93	60.0	60 129
60	0831	Claude Pepper Elementary	14550 SW 96TH ST	Miami	33186	PK-5	690	175	25	12	1	NONE		17	68	58	70	52		42	42	98	60.3	61 88
62	2321	Gulfstream Elementary	20900 SW 97TH AVE	Cutler Bay	33189	PK-5	727	99	14	12	2	NONE		10	84	94	70	27		52	52	67	60.3	61 57
63	4091	Olympia Heights Elementary	9797 SW 40TH ST	Miami	33165	PK-5	509	85	17	31	1	SW 40 St	52500	1	91	82	28	52	11	106	106	39	60.6	63 105
64	2651	Kendale Lakes Elementary	8000 SW 142ND AVE	Miami	33183	PK-5	738	172	23	10	1	SW 142 Ave		15	79	65	82	52		44	44	79	61.0	64 125
65	3861	North Glade Elementary	5000 NW 177TH ST	Miami	33055	PK-5	368	91	25	16	0	NW 173 Dr	7200	15	94	60	60	89	107	44	44	25	61.3	65 77
66	2341	Joe Hall Elementary	1901 SW 134TH AVE	Miami	33175	PK-5	576	173	30	9	0	SW 137 Ave	42000	10	74	43	92	89	16	52	52	90	62.0	66 127
67	0261	Bel-Aire Elementary	10205 SW 194TH ST	Miami	33157	PK-5	415	37	9	26	1	US 1	71000	1	94	108	35	52	4	106	106	25	62.3	67 95
68	3191	Ada Merritt K-8 Center	660 SW 3RD ST	Miami	33130	PK-8	701	34	5	105	4	W Flagler St	33500	5	31	119	2	12	26	77	77	128	63.0	68 60
69	4741	Royal Green Elementary	13047 SW 47TH ST	Miami	33175	PK-5	547	170	31	1	0	SW 132 Ave	9800	35	88	40	128	89	92	23	23	51	63.7	69 147
70	0841	Coconut Grove Elementary	3351 MATILDA ST	Miami	33133	PK-5	458	107	23	54	2	SW 40 St	10500	7	39	64	12	27	88	73	73	123	65.7	70 82
71	2641	Kendale Elementary	10693 SW 93RD ST	Miami	33176	PK-5	483	59	12	29	1	SW 107 Ave	34000	8	51	98	31	52	24	71	71	116	66.1	71 121
72	1281	Cypress Elementary	5400 SW 112TH CT	Miami	33165	PK-5	305	104	34	12	0	SW 56 St	24500	5	80	33	70	89	43	77	77	76	66.4	72 127
73	0861	Colonial Drive Elementary	10755 SW 160TH ST	Miami	33157	PK-5	245	67	27	9	0	SW 107 Ave	11500	10	88	50	92	89	83	52	52	51	67.0	73 143
74	4441	Pine Lake Elementary	16700 SW 109TH AVE	Miami	33157	PK-5	404	108	27	8	2	SW 168 St*	8000	4	95	53	100	27	102	87	87	19	67.9	74 117
75	3381	Miami Springs Elementary	51 PARK ST	Miami Springs	33166	PK-5	510	75	15	20	3	Okeechobee Rd	44000	1	72	89	48	19	15	106	106	93	68.0	75 68
76	5601	Twin Lakes Elementary	6735 W 5TH PL	Hialeah	33012	PK-5	561	182	32	17	1	E 68 St	22000	0	89	38	57	52	49	119	119	48	68.9	76 99
77	1641	Emerson Elementary	8001 SW 36TH ST	Miami	33155	PK-5	375	128	34	12	0	SW 40 St	76500	0	88	32	70	89	3	119	119	51	69.0	77 109
78	1761	David Fairchild Elementary	5757 SW 45TH ST	Miami	33155	PK-5	650	82	13	12	2	SW 57 Ave	17600	12	35	97	70	27	63	51	51	127	69.4	78 131
79	2701	Kenwood K-8 Center	9300 SW 79TH AVE	Miami	33156	PK-8	1050	168	16	11	0	SW 88 St	35000	10	54	86	78	89	21	52	52	112	70.0	79 86
80	1241	Cutler Ridge Elementary	20210 CORAL SEA RD	Miami	33189	PK-5	750	137	18	8	2	Caribbean Blvd	4700	20	70	78	100	27	116	38	38	96	70.4	80 112
81	5641	Village Green Elementary	12265 SW 34TH ST	Miami	33175	PK-5	375	121	32	9	0	SW 122 Ave	13000	10	73	39	92	89	77	52	52	92	70.4	80 111
82	0961	Coral Gables K-8 Preparatory Academy ES	105 MINORCA AVE	Coral Gables	33134	PK-5	531	151	28	112	2	Ponce De Leon Bl	11000	1	40	47	1	27	85	106	106	122	70.6	82 55
83	5521	Tropical Elementary	4545 SW 104TH AVE	Miami	33165	PK-5	467	64	14	3	0	SW 107 Ave	34500	10	81	93	117	89	22	52	52	74	71.3	83 135
84	3111	Wesley Matthews Elementary	12345 SW 18TH TER	Miami	33175	PK-5	548	191	35	10	0	NONE		5	80	29	82	89		77	77	76	71.7	84 136
85	1081	Coral Terrace Elementary	6801 SW 24TH ST	Miami	33155	PK-5	495	132	27	12	1	SW 24 St	22000	0	91	54	70	52	49	119	119	39	71.7	85 116
85	1001	Coral Park Elementary	1225 SW 97TH AVE	Miami	33174	PK-5	1067	175	16	17	1	SW 97 Ave	14900	5	76	85	57	52	70	77	77	85	71.9	86 114
87	4691	Jane S. Roberts K-8 Center	14850 COTTONWOOD CIR	Miami	33185	PK-8	853	83	10	8	1	NONE		25	61	106	100	52		34	34	107	72.2	87 145
87	5081	Skyway Elementary	4555 NW 206TH TER	Miami Gardens	33055	PK-5	456	71	16	7	0	NW 47 Ave	24000		92	87	109	89	44			34	72.6	88 130
89	1481	John G. Dupuis Elementary	1150 W 59TH PL	Hialeah	33012	PK-5	684	196	29	8	2	W 12 Ave	19000	0	90	46	100	27	58	119	119	42	73.0	89 106
90	2441	Virginia A. Boone/Highland Oaks Elementary	20500 NE 24TH AVE	Miami	33180	PK-5	733	14	2	10	0	NE 203 St	64000	15	45	127	82	89	6	44	44	119	73.0	89 123

SRTS INFRASTRUCTURE IMPROVEMENTS (2014) - ELEMENTARY SCHOOL PRIORITIZATION

		SC	HOOL INFORMATION								DA	ГА							RANKII	NG CALCULATIO	N				
RAN	SCH_ID	NAME	ADDRESS	СІТУ	ZIP	GRADES EN	NROLLMENT	STUDENTS_ HLFMILE	PCT_STUDENTS _ HLFMILE	BIKE_PED_ CRASHES	JUV_PED CRASHES	- INFARSI SIRFFI	TRAFFIC_VOL	PCT_WALK	PCT_LUNCH	RANK_PCT_ST DNTS_HMILE	RANK_BIKE _PED	RANK_JUVEN _PED	RANK _TRAFFIC	RANK_WALK*	RANK_WALK*	RANK_LUNCH	_	RANK_ FINAL	RANK_2011 **
91	5061	Dr. Carlos J. Finlay Elementary	851 SW 117TH AVE	Miami	33174	PK-5	510	0	0	18	3	SW 8 St	62000	0	86	132	54	19	7	119	119	62	73.1	91	101
91	0441	Blue Lakes Elementary	9250 SW 52ND TER	Miami	33165	PK-5	523	295	56	9	0	SW 56 St	26500	3	63	5	92	89	39	93	93	104	73.6	92	80
93	4241	Palm Lakes Elementary	7450 W 16TH AVE	Hialeah	33014	PK-5	755	287	38	9	1	W 16 Ave	22000	0	85	22	92	52	49	119	119	66	74.1	93	102
94	4721	Rockway Elementary	2790 SW 93RD CT	Miami	33165	PK-5	448	121	27	17	1	SW 97 Ave	16000	1	78	51	57	52	67	106	106	81	74.3	94	47
95	5241	South Miami K-8 Center	6800 SW 60TH ST	South Miami	33143	PK-8	822	53	6	11	2	SW 56 St	23000	7	61	115	78	27	48	73	73	107	74.4	95	98
96	3261	Miami Heights Elementary	17661 SW 117TH AVE	Miami	33177	PK-5	1200	258	22	10	0	SW 117 Ave	14500	4	90	67	82	89	71	87	87	42	75.0	96	93
97	0122	Dr. Rolando Espinosa K-8 Center	11250 NW 86TH ST	Doral	33178	KG-8	1614	487	30	1	0	NW 112 Ave		25	38	42	128	89		34	34	124	75.2	97	84
98	4031	Gateway Environmental K-8 Learning Center	955 SE 18TH AVE	Homestead	33035	KG-8	1725	60	3	2	0	SW 328 St	7000	41	89	121	124	89	109	19	19	48	75.6	98	149
99	0073	Mandarin Lakes K-8 Academy	12225 SW 280TH ST	Miami	33032	KG-8	1122	121	11	3	0	SW 280 St	6400	20	92	102	117	89	112	38	38	34	75.7	99	155
100	5131	North Dade Center For Modern Languages ES	16001 BUNCHE PARK SCHOOL DR	Miami Gardens	33054	KG-5	404	3	1	30	4	NW 22 Ave	14000	1	76	129	30	12	73	106	106	85	77.3	100	70
101	2151	Jack D. Gordon Elementary	14600 COUNTRY WALK DR	Miami	33186	PK-5	1100	82	7	1	1	SW 152 St	19000	10	75	112	128	52	58	52	52	88	77.4	101	74
101	1721	Everglades K-8 Center	8375 SW 16TH ST	Miami	33155	PK-8	1138	393	35	14	0	SW 16 St	9300	4	74	31	66	89	96	87	87	90	78.0	102	124
103	5401	Sunset Elementary	5120 SW 72ND ST	Miami	33143	PK-5	1095	79	7	63	1	SW 72 St	9000		12	114	7	52	97			131	80.2	103	103
104	4511	Dr. Gilbert L. Porter Elementary	15851 SW 112TH ST	Miami	33196	K-5	750	132	18	4	0	SW 157 Ave	13500	10	65	81	113	89	76	52	52	102	80.7	104	110
105	5831	Henry S. West Laboratory School	5300 CARILLO ST	Coral Gables	33146	KG-6	278	1	0	40	1	US 1	87000	0	17	131	20	52	1	119	119	130	81.7	105	83
106	2521	Oliver Hoover Elementary	9050 HAMMOCKS BLVD	Miami	33196	PK-5	802	47	6	25	3	Hammocks Blvd	6900	2	68	117	37	19	111	100	100	98	83.1	106	90
107	0125	Norma Butler Bossard Elementary	15950 SW 144TH ST	Miami	33196	PK-5	1268	208	16	5	0	SW 152 St	19000	7	63	84	111	89	58	73	73	104	84.6	107	113
108	5951	Whispering Pines Elementary	18929 SW 89TH RD	Miami	33157	PK-5	640	125	20	3	0	SW 87 Ave	8400	10	60	73	117	89	101	52	52	110	84.9	108	120
108	5671	Vineland K-8 Center	8455 SW 119TH ST	Miami	33156	PK-8	898	34	4	9	1	SW 87 Ave	19400	5	37	120	92	52	57	77	77	126	85.9	109	137
110	0211	Dr. Manuel C. Barreiro Elementary	5125 SW 162ND AVE	Miami	33185	PK-5	689	114	17	10	1	SW 162 Ave		2	65	83	82	52		100	100	102	86.5	110	107
111	2511	Zora Neale Hurston Elementary	13137 SW 26TH ST	Miami	33175	PK-5	837	10	1	6	2	SW 18 St			78	128	110	27				81	86.5	110	148
112	0311	Goulds Elementary	23555 SW 112TH AVE	Miami	33032	PK-5	609	66	11	4	0	SW 112 St	9000	4	92	101	113	89	97	87	87	34	86.9	112	139
113	5441	Sylvania Heights Elementary	5901 SW 16TH ST	West Miami	33155	PK-5	529	175	33	10	0	SW 62 Ave	7200	1	76	36	82	89	107	106	106	85	87.3	113	97
114	2881	Leewood K-8 Center	10343 SW 124TH ST	Miami	33176	PK-8	824	116	14	3	0	SW 120 St	28000	5	27	92	117	89	36	77	77	129	88.1	114	114
115	2021	Gloria Floyd Elementary	12650 SW 109TH AVE	Miami	33176	PK-5	615	20	3	3	2	SW 128 St	12000	4	68	122	117	27	81	87	87	98	88.4	115	152
116	5981	Dr. Edward L. Whigham Elementary	21545 SW 87TH AVE	Miami	33189	PK-5	702	36	5	5	2	SW 87 Ave	4800	4	80	118	111	27	115	87	87	76	88.7	116	119
117	5101	John I. Smith K-8 Center	10415 NW 52ND ST	Doral	33178	K-5	1385	115	8	2	0	NW 58 Ave	33500	5	44	109	124	89	26	77	77	121	89.0	117	131
118	0671	Calusa Elementary	9580 W CALUSA CLUB DR	Miami	33186	PK-5	864	88	10	8	0	NW 137 Ave	41500	1	47	104	100	89	17	106	106	118	91.4	118	122
118	2891	William Lehman Elementary	10990 SW 113TH PL	Miami	33176	PK-5	691	104	15	10	0	SW 117 Ave	32000	0	54	88	82	89	31	119	119	112	91.4	118	126
120	0231	Aventura Waterways K-8 Center	21101 NE 26TH AVE	Miami	33180	KG-8	1879	52	3	21	1	W Dixie Hwy	4300	3	45	124	43	52	117	93	93	119	91.6	120	138
121	0251	Ethel Koger Beckham Elementary	4702 SW 143RD CT	Miami	33175	PK-5	800	214	27	3	0	SW 47 St	7300	3	70	52	117	89	105	93	93	96	92.1	121	140
122	3101	Frank C. Martin International K-8 Center	14250 BOGGS DR	Miami	33176	PK-8	1123	34	3	8	2	Lincoln Blvd	11900	2	53	123	100	27	82	100	100	115	92.4	122	133
123	2261	Greenglade Elementary	3060 SW 127TH AVE	Miami	33175	PK-5	466	38	8	3	1	SW 127 Ave	10500	2	77	110	117	52	88	100	100	84	93.0	123	144
124	0271	Bent Tree Elementary	4861 SW 140TH AVE	Miami	33175	KG-5	556	80	14	2	1	SW 47 St	7300	1	79	91	124	52	105	106	106	79	94.7	124	141
125	4281	Palm Springs North Elementary	17615 NW 82ND AVE	Miami	33015	PK-5	1045	137	13	0	0	NW 82 Ave	7600	5	72	96	131	89	104	77	77	93	95.3	125	118
126	5005	David Lawrence Jr. K-8 Center	15000 BAY VISTA BLVD	North Miami	33181	KG-8	1706	173	10	11	0	NE 151 Street	1500	3	75	105	78	89	123	93	93	88	95.6	126	142
127	0041	Air Base Elementary	12829 SW 272ND ST	Miami	33032	PK-5	794	20	3	10	1	SW 268 St	9500	1	61	126	82	52	93	106	106	107	96.0	127	154
		Christina M. Eve Elementary	16251 SW 99TH ST	Miami	33196	PK-5	670	119	18	4	0	SW 162 Ave		3	54	80	113	89		93	93	112	96.7	128	134
129		Miami Lakes K-8 Center	14250 NW 67TH AVENUE	Miami Lakes	33014	PK-8	1382	35	3	2	0	NW 67 Ave	21500	3	49	125	124	89	54	93	93	117	99.3	129	N/A
		Snapper Creek Elementary	10151 SW 64TH ST	Miami	33173	PK-5	506	32	6	8	0	SW 102 Ave	9500	0	63	116	100	89	93	119	119	104	105.7	 	153
		Springview Elementary	1122 BLUEBIRD AVE	+	33166	PK-5	460	56	12	4	0	NW 67 Ave	3100	1	56	99	113	89	121	106	106	111	106.4	 	146
-	+		24501 SW 162ND AVE			PK-5	876	4	0	0	0	SW 248 St	3000	0	88	130	131	89			119	51	108.7	 	150
132	4581	Redland Elementary	24501 SW 162ND AVE	Miami	33031	PK-5	876	4	0	0	0	SW 248 St	3000	0	88	130	131	89	122	119	119	51	108.7	132	

^{* &#}x27;Percent of students walking to the school' was weighted by a factor of 2 in the ranking process.

^{**} Rankings were developed in 2011. SRTS plans have been developed for over 20 top ranked schools.

Safe Routes to School 2018 | Middle School Prioritization

				SCHOOL INFORMATION							DATA	4						RA	NKING C	ALCULATI	ON		
Rank	Na	MDCPS	Nome	Address	City.	710	En no llan a mé	% walk +	Student	% Student	Bike/Ped	Juv Ped	1 %	Name of Course	Traffic	Rank %	Rank	Rank Juv	Rank	Rank Walk	Rank Walk	Rank	Ave Donle
Final	NO.	MDCPS	Name	Address	City	ZIP	Enrollment	%Bike	0.5 mile	0.5 mile	crash	Crash	Lunch	Nearest Street	Volume	Students H	Bike/Ped	Ped	Traffic	+ Ped*	+ Ped*	Lunch	Avg Rank
1	33	6631	NORTH MIAMI MIDDLE (1)	700 NE 137 STREET	NORTH MIAMI	33161	910	68.0%	298	32.7%	163	27	95.6%	NE 135th St	25000	3	7	3	16	3	3	19	7.71428571
2	4	6051	CAROL CITY MIDDLE (2)	3737 NW 188 STREET	MIAMI GARDENS	33055	358	60.0%	83	23.2%	66	16	97.8%	NW 37th Ave	25000	6	29	13	16	6	6	3	11.2857142
3	32	6591	NORTH DADE MIDDLE	1840 NW 157 STREET	MIAMI GARDENS	33054	487	43.0%	79	16.2%	103	15	97.5%	NW 22nd Ave	18200	10	18	15	20	10	10	6	12.7142857
4	9	6011	GEORGIA JONES-AYERS MIDDLE (3)	1331 NW 46 STREET	MIAMI	33142	422	64.0%	121	28.7%	85	11	97.6%	NW 12th Ave	14100	5	23	18	29	5	5	5	12.8571428
5	42	6121	RUBEN DARIO MIDDLE (4)	350 NW 97 AVENUE	UNINCORPORATED MIAMI-DADE	33172	580	90.1%	169	29.1%	96	6	92.3%	W Flagler St	35500	1	20	31	3	1	1	29	1
6	17	6251	HOMESTEAD MIDDLE	650 NW 2 AVENUE	HOMESTEAD	33030	601	26.0%	41	6.8%	156	19	98.7%	SW 177th Ave	16900	16	9	10	26	16	16	1	13.4285714
7	47	6281	THOMAS JEFFERSON MIDDLE	525 NW 147 STREET	UNINCORPORATED MIAMI-DADE	33168	308	56.0%	50	16.2%	63	8	97.1%	NW 7th Ave	27500	7	31	23	14	7	7	7	13.7142857
8	18		HORACE MANN MIDDLE	8950 NW 2 AVENUE	EL PORTAL	33150	594	76.0%	78	13.1%	113	19	95.1%	NW 2nd Ave	4500	2	15	10	47	2	2	21	
9	31		NORLAND MIDDLE	1235 NW 192 TERRACE	MIAMI GARDENS	33169	878	68.0%	118	13.4%	78	17	96.2%	NW 12th Ave	6700	3	24			3	3	15	
10	12	6171	HENRY H FILER MIDDLE	531 WEST 29 STREET	HIALEAH	33012	611	53.0%	131	21.4%	96	4	97.1%	Jose Marti Blvd	18700	8	20	36		J	8	8	15.2857142
10	16	6241	HIGHLAND OAKS MIDDLE	2375 NE 203 STREET	UNINCORPORATED MIAMI-DADE	33180		27.0%	88	9.0%	161	14	76.5%	Ives Dairy Rd	69000	13	8	16	_	13		42	
12	5	6091	CITRUS GROVE MIDDLE	2153 NW 3 STREET	MIAMI	33125	735	31.0%	268	36.5%	98	7	97.0%	NW 22nd Ave	17200	11	19	24		11			15.4285714
13	3	6031	BROWNSVILLE MIDDLE	4899 NW 24 AVENUE	UNINCORPORATED MIAMI-DADE	33142		25.0%	84	22.5%	175	16	97.6%	NW 22nd Ave	8500	17	6	13		17	17		1
13	20	6301	JOHN F KENNEDY MIDDLE	1075 NE 167 STREET	UNINCORPORATED MIAMI-DADE	33162	,	50.0%	92	9.1%	120	23	94.4%	NE 167th St	7000	9	14	5	43	_	9	23	
15	43	6841	SHENANDOAH MIDDLE	1950 SW 19 STREET	MIAMI	33145	,	29.0%	83	6.4%	113	7	95.9%	SW 22nd Ave	17200	12	15	24		12			16.4285714
16	6	6611	COUNTRY CLUB MIDDLE	18305 N.W. 75TH PLACE	UNINCORPORATED MIAMI-DADE	33015	662	27.0%	92	13.9%	47	7	94.0%	Miami Garden Dr	42500	13	36	24	5	13			18.2857142
17	27	6391	MADISON MIDDLE	3400 NW 87 STREET	UNINCORPORATED MIAMI-DADE	33147	431	10.0%	63	14.6%	153	22	97.9%	NW 32nd Ave	15800	27	11	9	28	27			18.7142857
18	34	6681	PALM SPRINGS MIDDLE JOSE DE DIEGO MIDDLE	1025 WEST 56 STREET	HIALEAH	33012	928	13.0%	113 91	12.2%	87	10	93.7%	W 12th Ave	27000	21	22	20	15	21		11	20.7142857
19 20	22 14			3100 NW FIFTH AVENUE		33127 33018	1.673	10.5%	434	10.4% 25.9%	261 62	23	96.7% 88.6%	NW 5th Ave	4000 35037	26	32	10	48	26		31	
20	30		HIALEAH GARDENS MIDDLE NAUTILUS MIDDLE**	11690 NW 92 AVENUE 4301 NORTH MICHIGAN AVENUE	HIALEAH GARDENS MIAMI BEACH	33140	1,032	6.0%	55 55	5.3%	467	30	68.5%	N Okeechobee Rd W 41st St	41000	21 34	33	18	7	34		43	
22	7	6111	CUTLER BAY MIDDLE	19400 GULFSTREAM ROAD	CUTLER BAY	33157	816	0.0%	34	4.2%	208	26	93.0%	Franjo Rd	13300	47	5	1	20	34	34	28	
23	23		KINLOCH PARK MIDDLE**	4340 NW 3 STREET	MIAMI	33126	700	13.0%	230	32.9%	46	1	96.7%	NW 42nd Ave	52500	21	27	46	30	21	21		23.1428571
24	10		GLADES MIDDLE	9451 SW 64 STREET	UNINCORPORATED MIAMI-DADE	33173	825	16.0%	44	5.3%	156	10	76.7%	SW 97th Ave	9200	20	37	20		20			23.8571428
25	1		ANDOVER MIDDLE	121 NE 207TH STREET	MIAMI GARDENS	33179	492	12.0%	55	11.2%	72	12	96.5%	NE 2nd Ave	7300	24		17		24			24.2857142
26	37		PONCE DE LEON MIDDLE	5801 AUGUSTO STREET	CORAL GABLES	33146	1,238	2.0%	5	0.4%	347	23	85.6%	Miami Homestead Ave	86500	43		5	1	43			24.5714285
27	24	6351	LAKE STEVENS MIDDLE	18484 NW 48 PLACE	UNINCORPORATED MIAMI-DADE	33055	538	20.0%	78	14.5%	19	1	96.5%	NW 183rd St	29500	18	48	46	13	18	18		24.8571428
28	11	6221	HAMMOCKS MIDDLE	9889 HAMMOCKS BOULEVARD	UNINCORPORATED MIAMI-DADE	33196	681	27.0%	144	21.1%	67	6	85.1%	Hammocks Blvd	7100	13	28	31		13			25.2857142
29	21	6771	JORGE MAS CANOSA MIDDLE	15735 SW 144TH STREET	UNINCORPORATED MIAMI-DADE	33196	1.718	20.0%	203	11.8%	53	7	84.6%	SW 157th Ave	12700	18	34					38	
30	39	6781	RICHMOND HEIGHTS MIDDLE	15015 SW 103 AVENUE	UNINCORPORATED MIAMI-DADE	33176	457	9.0%	53	11.6%	43	6	93.4%	Coral Reef Dr	35000	29	41	31		29		26	27.8571428
31	41	6821	ROCKWAY MIDDLE	9393 SW 29 TERRACE	UNINCORPORATED MIAMI-DADE	33165	1.156	7.0%	162	14.0%	106	7	87.5%	SW 97th Ave	13100	31	17	24	31	31	31		28.4285714
31	49	6961	WEST MIAMI MIDDLE	7525 SW 24 STREET	UNINCORPORATED MIAMI-DADE	33155	665	4.5%	60	9.0%	75	5	95.1%	SW 24th St	53000	39	25	34	. 3	39	39	20	28.4285714
33	26	6161	LAWTON CHILES MIDDLE	8190 NW 197 STREET	UNINCORPORATED MIAMI-DADE	33015	802	12.0%	151	18.8%	11	1	88.9%	NW 186th St	42500	24	49	46	5	24	24	30	28.8571428
34	48	6901	W R THOMAS MIDDLE	13001 SW 26 STREET	UNINCORPORATED MIAMI-DADE	33175	1,065	10.0%	81	7.6%	46	4	85.4%	SW 26th St	32000	28	37	36	11	28	28	36	29.1428571
35	29	6521	MIAMI SPRINGS MIDDLE	150 SOUTH ROYAL POINCIANA BOULEVARD	MIAMI SPRINGS	33166	843	6.0%	40	4.7%	141	4	95.7%	S Royal Poinciana Blvd	7700	34	13	36	39	34		18	29.7142857
36	38	6761	REDLAND MIDDLE	16001 SW 248 STREET	UNINCORPORATED MIAMI-DADE	33031	494	0.5%	5	1.0%	152	28	94.5%	SW 248th St	4900	46	12	2	46	46	46	22	31.4285714
37	8	6071	GEORGE WASHINGTON CARVER MIDDLI	E 4901 LINCOLN DRIVE	CORAL GABLES	33133	1,008	0.0%	20	2.0%	347	23	32.1%	Grand Ave	16100	47	2	5	27	47	47	49	3
38	19	6441	HOWARD D MCMILLAN MIDDLE	13100 SW 59 STREET	UNINCORPORATED MIAMI-DADE	33183	1,018	5.0%	116	11.4%	68	4	82.1%	SW 56th St	30000	38	27	36		38	38	39	32.5714285
39	15	6231	HIALEAH MIDDLE	6027 EAST 7 AVENUE	HIALEAH	33013	886	0.0%	75	8.5%	40	2	96.7%	E 8th Ave	17000	47	43	44	25			10	55.
40	28	6501	MIAMI LAKES MIDDLE	6425 MIAMI LAKEWAY NORTH	MIAMI LAKES	33014	1,314	7.0%	35	2.7%	40	7	88.5%	Miami Lakeway N	4400	31	43	24		0.			34.2857142
41	44	5003	SOUTH DADE MIDDLE	29100 SW 194TH AVENUE	UNINCORPORATED MIAMI-DADE	33030	1,274	6.0%	7	0.5%	40	3	96.1%	SW 187th Ave	7500	34	43	42		Ψ.			34.7142857
42	45	6881	SOUTH MIAMI MIDDLE	6750 SW 60 STREET	SOUTH MIAMI	33143	874	9.0%	38	4.3%	63	1	59.9%	Ludlam Rd	10500	29	31	46		29			34.8571428
43	40	6801	RIVIERA MIDDLE	10301 SW 48 STREET	UNINCORPORATED MIAMI-DADE	33165	495	7.0%	65	13.1%	44	4	87.6%	SW 48th St	5400	31	39	36	10				35.1428571
44	2	6021	ARVIDA MIDDLE	10900 SW 127 AVENUE	UNINCORPORATED MIAMI-DADE	33186	1,426	5.1%	62	4.3%	44	5	65.4%	SW 127th Ave	18200	37	39	34		37			35.5714285
45	46	6861	SOUTHWOOD MIDDLE	16301 SW 80 AVENUE	PALMETTO BAY	33157	1,323	4.0%	56	4.2%	65	9	63.8%	SW 82nd Ave	10300	40	30	22		40		46	
46	25	6921	LAMAR LOUIS CURRY MIDDLE	15750 SW 47TH STREET	UNINCORPORATED MIAMI-DADE	33185	1,214	4.0%	77	6.3%	39	4	81.2%	SW 157th Ave	18100	40	46	36		40			37.7142857
47	36	6041	PAUL W BELL MIDDLE	11800 NW 2 STREET	UNINCORPORATED MIAMI-DADE	33182	424	2.0%	81	19.1%	30	2	93.1%	SW 118th Ave	19600	43	47	44		43			37.8571428
48	13	6001	HERBERT A AMMONS MIDDLE	17999 SW 142 AVENUE	UNINCORPORATED MIAMI-DADE	33177	1,065	1.0%	45	4.2%	53	7	66.5%	SW 147th Ave	10100	45	34			45			38.8571428
49	35	6701	PALMETTO MIDDLE	7351 SW 128 STREET	PINECREST	33156	1,020	4.0%	55	5.4%	41	3	44.1%	SW 77th Ave	9500	40	42	42	: 36	40	40	48	41.1428571

^{*} Percent of students walking and biking to the school was weighted by a factor of 2 in the ranking process

** Included in previous SRTS applications
() Proximity to another school
(1) North Miami Senior High
(2) Carol City Elementary
(3) Lenora Braynon Smith Elementary
(4) Stirrup Elementary



Safe Routes to School 2018 | High School Prioritization

	SCHOOL INFORMATION									DATA	A					R	ANKING	CALCULATI	ION		
Pank							% walk +	Student	% Student	Bike/Ped	Juy Pod	0/_		Traffic	Rank % Rank	Pank lu	/ Rank	Rank Walk	Rank Walk	Pank	
Final No.	MDCPS	Name	Address	City	ZIP	Enrollment	t % Walk +	0.5 mile	0.5 mile	Crash	Crash	Lunch	Nearest Street	Volume	Students H Bike/Ped	Ped	Traffic		+ Ped*	Lunch	Avg Rank
1 mai							/				Orasii	Lunch		Volume	mile				cu	Lunch	
		NORTH MIAMI SENIOR HIGH (5)	13110 NE 8 AVENUE	NORTH MIAMI	33161	2338	83.0%	366	15.7%	171		93.9%	NE 135th St	25000	2 24			22 2	2 2	8	9
		MIAMI CENTRAL SENIOR HIGH MIAMI JACKSON SENIOR HIGH	1781 NW 95 STREET 1751 NW 36 STREET	UNINCORPORATED MIAMI-DADE	33147 33142	1667 1506	40.0% 82.0%	143 317	8.6% 21.0%	213 111	28 10	95.0% 95.4%	NW 17th Ave NW 36th St	16600 26000	3 42		-	32 11	11 11	5	13.42857143 15.28571429
	7231		3301 MIAMI GARDENS DRIVE	MIAMI GARDENS	33056	967	37.5%	118	12.2%	93		96.0%	NW 183rd St	29000	13 49		,0	15 13	3 13	1	16.14285714
5 38			1100 NW 71 STREET	MIAMI	33150	1482	45.0%	235	15.9%	189	19	94.9%	NW 12th Ave	12200	8 23	3 2	29	38 8	3 8	6	17.14285714
6 16	7111	HIALEAH SENIOR HIGH	251 EAST 47 STREET	HIALEAH	33013	2059	35.1%	245	11.9%	129	11	92.7%	E 49th St	41500	15 34	1 3	33	5 15	5 15	11	18.28571429
		MIAMI SOUTHRIDGE SENIOR HIGH	19355 SW 114 AVENUE	UNINCORPORATED MIAMI-DADE	33157	1900	25.0%	162	8.5%	224	31	92.1%	Colonial Rd	13900	20 1		•	36 20			18.42857143
8 6		BOOKER T WASHINGTON SENIOR HIGH	1200 NW 6 AVENUE	MIAMI	33136	960	21.0%	185	19.3%	341	26	92.1%	NW 7th Ave	17600	23	1		25 23 50 4	3 23		18.57142857
10 17		NORTH MIAMI BEACH SENIOR HIGH HIALEAH-MIAMI LAKES SENIOR HIGH	1247 NE 167 STREET 7977 WEST 12 AVENUE	UNINCORPORATED MIAMI-DADE	33162 33014	1437 1560	80.0% 46.0%	195 248	13.6% 15.9%	128 96	12	92.2% 91.6%	NE 167th St W 12th Ave	7000 27500	7 4			17 7	7 7		18.85714286 19.14285714
	7191		11700 NW HIALEAH GARDENS BLVD		33018	2736	88.0%		14.5%	40	7	88.0%	N Okeechobee Rd	35037	1 54		′'	10 1	1 1		19.42857143
12 37		MIAMI NORLAND SENIOR HIGH	1050 NW 195 STREET	MIAMI GARDENS	33169	1815	36.0%	225	12.4%	147	28	92.4%	NW 12th Ave	6700	14 27	7		51 14	1 14		20.42857143
13 33	7301	MIAMI EDISON SENIOR HIGH	6161 NW 5 COURT	MIAMI	33127	711	42.0%	11	1.5%	119	21	93.7%	NW 62nd St	10600	9 39	2	27	43	9	9	20.71428571
		ITECH@THOMAS A. EDISON EDUCATION CENTER	6101 NW 2 AVENUE	MIAMI	33127	204	50.0%	20	9.8%	119	21	92.6%	NW 2nd Ave	4700	6 39			57 6	6		21.85714286
		AMERICAN SENIOR HIGH	18350 NW 67 AVENUE	UNINCORPORATED MIAMI-DADE	33015	2010	40.0%		17.8%	51	8	92.2%	Ludlam Rd	39500	11 50	3 4	6	7 11			22.14285714
16 29 17 18		MIAMI BEACH SENIOR HIGH HOMESTEAD SENIOR HIGH	2231 PRAIRIE AVENUE 2351 SE 12 AVENUE	MIAMI BEACH HOMESTEAD	33139 33035	2354 2042	20.0%	82 119	3.5% 5.8%	467 199	30 35	70.8% 95.0%	Pine Tree Dr Palm Dr	13300 9800	33 18			37 24 45 33			22.57142857 23.85714286
	6081		8601 SW 212 STREET	CUTLER BAY	33035	472	20.0%	33	7.0%	224		65.2%	SW 87th Ave	9900	24 1			45 33			24.85714286
19 8		CORAL GABLES SENIOR HIGH	450 BIRD ROAD	CORAL GABLES	33146	3242	9.0%	57	1.8%	373		77.1%	SW 40th St	39500	36	2	21	7 36			25
19 24		LAW ENFORCEMENT OFFICERS MEMORIAL HIGH	300 NW 2ND AVENUE	MIAMI	33128	405	10.0%	1	0.2%	341	26	92.9%	NE 3rd St	11400	35	,	4	41 35	35		25
21 59	7601	WILLIAM H TURNER TECHNICAL ARTS SENIOR HIGH	10151 NW 19 AVENUE	UNINCORPORATED MIAMI-DADE	33147	1382	2.0%	7	0.5%	213	28	95.4%	NW 103rd St	33500	48 15	5	9	13 48	,		26.28571429
		MIAMI SUNSET SENIOR HIGH	13125 SW 72 STREET	UNINCORPORATED MIAMI-DADE	33183	1288	32.0%	137	10.6%	100	7	85.5%	SW 72nd St	28500	17 43		7	16 17	7 17		20.42001 140
		MIAMI PALMETTO SENIOR HIGH	7460 SW 118 STREET	PINECREST	33156	2771	42.0%	46	1.7%	116		51.3%	Palmetto Rd	9500	9 4			46 9	9		27.28571429
24 5 25 40		BIOTECH @ RICHMOND HEIGHTS 9-12 HIGH SCHOOL MIAMI SENIOR HIGH	15015 SW 103 AVENUE 2450 SW 1 STREET	UNINCORPORATED MIAMI-DADE	33176 33135	413 2848	12.0% 20.0%	403	0.2% 14.2%	143 98	10 9	0.0% 92.5%	Coral Reef Dr W Flagler St	35000 25000	30 28 26 44		, ,	11 30 22 26	30		27.33333333 28.57142857
		FELIX VARELA SENIOR HIGH	15255 SW 96 STREET	UNINCORPORATED MIAMI-DADE	33196	2404	74.5%	219	9.1%	63	6	80.1%	Hammocks Blvd	7100	5 52			49 5	5 5		28.71428571
		ARTHUR AND POLLY MAYS CONSERVATORY OF THE ARTS	11700 SW 216 STREET	UNINCORPORATED MIAMI-DADE	33170	604	3.0%	33	5.5%	224	31	89.2%	SW 216th St	17000	47 1		_	29 47	7 47		29.42857143
		SCHOOL FOR ADVANCED STUDIES Wolfson Campus	25 NE SECOND ST ROOM 5515	MIAMI	33132	126	1.0%	2	1.6%	341	26	0.0%	SW 104th St	49000	53	,	4	1 53	53		29.83333333
29 58		WESTLAND HIALEAH SENIOR HIGH	4000 WEST 18TH AVENUE	HIALEAH	33012	1624	25.0%	183	11.3%	95	6	94.1%	W 18th Ave	11200	20 47	' t	i3	42 20			29.85714286
		CENTER FOR INTERNATIONAL EDUCATION: A CAMBRIDGE ASSOCIATE SCHOOL	900 NE 23 AVENUE	HOMESTEAD	33033	306	2.0%	4	1.3%	199	35	84.6%	Campbell Dr	27500	48 18	3	•	17 48			30
		JOSE MARTI MAST 6-12 ACADEMY	5701 WEST 24 AVENUE	HIALEAH	33016	933	26.0%	137	14.7%	40	7	79.1%	W 28th Ave	17600	18 54			25 18	,		30.71428571
32 55 33 56		SOUTH MIAMI SENIOR HIGH SOUTHWEST MIAMI SENIOR HIGH	6856 SW 53 STREET 8855 SW 50 TERRACE	UNINCORPORATED MIAMI-DADE UNINCORPORATED MIAMI-DADE	33155 33165	1955 2468	11.0% 22.0%	19 86	1.0% 3.5%	158 135	9	86.9% 87.9%	SW 56th St SW 48th St	22500 5400	33 25 22 33			24 33 55 22	,		31.42857143 31.57142857
		SCHOOL FOR ADVANCED STUDIES NO	11380 NW 27 AVE - #1111	MIAMI	33167	124	0.0%	00	0.0%	213	28	0.0%	NW 27th Ave	46000	54 15		9	4 54			31.66666667
	7571	INTERNATIONAL STUDIES PREPARATORY ACADEMY	1570 MADRUGA AVENUE	CORAL GABLES	33146	366	7.0%	2	0.5%	373	23	49.7%	SW 57th Ave	16000	40 2	2 2	21	34 40			32.14285714
36 9	7101	CORAL REEF SENIOR HIGH	10101 SW 152 STREET	UNINCORPORATED MIAMI-DADE	33157	3422	9.0%	26	0.8%	143	10	53.8%	Coral Reef Dr	35000	36 28	3	35	11 36	36	45	32.42857143
36 20		iPrep ACADEMY	1501 NE 2 AVENUE	MIAMI	33132	793	2.0%	47	5.9%	341	26	42.1%	Biscayne Blvd	32500	48 .	1		14 48			
		Medical Academy for Science & Technology	1221 NW 1 AVENUE	HOMESTEAD	33030	731	7.0%	10	1.4%	190		78.4%	SW 177th Ave	16700	40 20			31 40			00
39 11 40 12		DESIGN AND ARCHITECTURE SENIOR HIGH DR MICHAEL M KROP SENIOR HIGH	4001 NE 2 AVENUE 1410 NE 215 STREET	MIAMI UNINCORPORATED MIAMI-DADE	33137 33179	495 2572	4.0% 35.0%	144	1.0% 5.6%	341 94	26 9	44.1% 67.6%	NE 2nd Ave NE 12th Ave	12000 5300	43 5 16 48	1		39 43 56 16	,		33.71428571 33.85714286
41 32		MIAMI CORAL PARK SENIOR HIGH	8865 SW 16 STREET	UNINCORPORATED MIAMI-DADE	33174	2462	9.0%	187	7.6%	153	11	87.9%	SW 16th St	7800	36 26			48 36	,	1	
42 54		SOUTH DADE SENIOR HIGH	28401 SW 167 AVENUE	UNINCORPORATED MIAMI-DADE	33033	2967	4.0%	38	1.3%	190	22	91.8%	SW 288th St	9200	43 20			47 43	, 00		34.14285714
		G HOLMES BRADDOCK SENIOR HIGH	3601 SW 147 AVENUE	UNINCORPORATED MIAMI-DADE	33185	3098	14.0%	135	4.4%	83	7	84.0%	SW 147th Ave	16100	27 50			33 27			34.57142857
44 50		SCHOOL FOR ADV STUDIES SOUTH	11011 SW 104 ST. RM 301	MIAMI	33176	248	2.0%	3	1.2%	143	10	0.0%	SW 104th St	49000	48 28	3	15	1 48			34.66666667
		MARITIME & SCIENCE TECHNOLOGY ACADEMY	3979 RICKENBACKER CAUSEWAY	UNINCORPORATED MIAMI-DADE	33149	1479	0.0%	0	0.0%	373			Rickenbacker Causeway	39500	54		21	7 54			34.71428571
		NEW WORLD SCHOOL OF THE ARTS	25 NE 2 STREET	MIAMI	33132	489	0.0%	0	0.0%	341	26	0.0%	NE 1st Ave	17500	54 5	j		28 54			34.83333333
47 47 47 57		ROBERT MORGAN EDUCATIONAL CENTER TERRA ENVIRONMENTAL RESEARCH INSTITUTE	18180 SOUTHWEST 122 AVENUE	UNINCORPORATED MIAMI-DADE UNINCORPORATED MIAMI-DADE	33177 33173	2093	2.0% 8.0%	45 44	2.2%	224	31 10	85.1% 53.3%	SW 122nd Ave SW 107th Ave	3400 25500	48 1°	,	-	59 48			35.28571429 35.28571429
47 57	. 020	JOHN A FERGUSON SENIOR HIGH	11005 SW 84 STREET 15900 SW 56 STREET	UNINCORPORATED MIAMI-DADE	33173	1851 4364	26.0%	373	8.5%	143 33	10	76.7%	SW 107th Ave SW 56th St	6400	39 28 18 56			21 39 52 18	39		35.28571429 36.42857143
50 1		ALONZO AND TRACY MOURNING SENIOR HIGH BISCAYNE BAY CAMPUS	2601 NE 151st STREET	NORTH MIAMI	33160	1712	12.0%	17	1.0%	125	10	69.5%	NE 151st St	6000	30 37	<u> </u>		53 30	,		36.57142857
		BARBARA GOLEMAN SENIOR HIGH	14100 NW 89 AVENUE	MIAMI LAKES	33018	2162	13.0%	187	8.6%	27	2	80.0%	NW 87th Ave	17600	28 57			25 28			36.57142857
		MIAMI SPRINGS SENIOR HIGH	751 DOVE AVENUE	MIAMI SPRINGS	33166	1466	13.0%	75	5.1%	127	4		N Royal Poinciana Blvd	4600	28 36		-	58 28			31
53 35		MIAMI KILLIAN SENIOR HIGH	10655 SW 97 AVENUE	UNINCORPORATED MIAMI-DADE	33176	1624	4.5%	3	0.2%	143	10	79.6%	SW 97th Ave	11600	42 28		_	40 42			37.57142857
54 48			8600 NW 107TH AVE	DORAL	33178	2530	12.0%	360	14.2%	21	2	60.5%	NW 107th Ave	26000	30 58		57	19 30	30		38.28571429
55 36 56 51	7391		5780 NW 158 STREET	MIAMI LAKES	33014	1218	0.0%	3	0.2%	96	12 22	85.6%	Red Rd	40500	54 45 54 20		24	6 54 30 54			38.71428571
		SCHOOL FOR ADV STUDIES-HOMESTD MAST @ FIU BISCAYNE BAY CAMPUS	500 COLLEGE TERRACE 3000 NE 151 STREET	NORTH MIAMI	33030 33181	123 372	0.0% 4.0%	0	0.8%	190 125	10	0.0%	SW 177th Ave Bay Vista	16900 6000	43 37			53 43			39.33333333 42.333333333
		MIAMI ARTS STUDIO 6-12 AT ZELDA GLAZER	15015 SW 24TH STREET	UNINCORPORATED MIAMI-DADE	33185	1566	4.0%	88	5.6%	83	7	71.7%	Coral Way	14700	43 50		-	35 43			42.85714286
		SCHL FOR ADVANCED STUDIES WEST	3800 NW 115 AVENUE	DORAL	33178	124	0.0%		0.0%	21	2	0.0%	Doral Blvd	47500	54 58	3 5	57	3			43
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^{*} Percent of students walking and biking to the school was weighted by a factor of 2 in the ranking process
*** Recent FDOT improvements on Miami Gardens Drive
() Proximity to another school
(5) North Miami Middle
(6) Hialeah Gardens Middle

