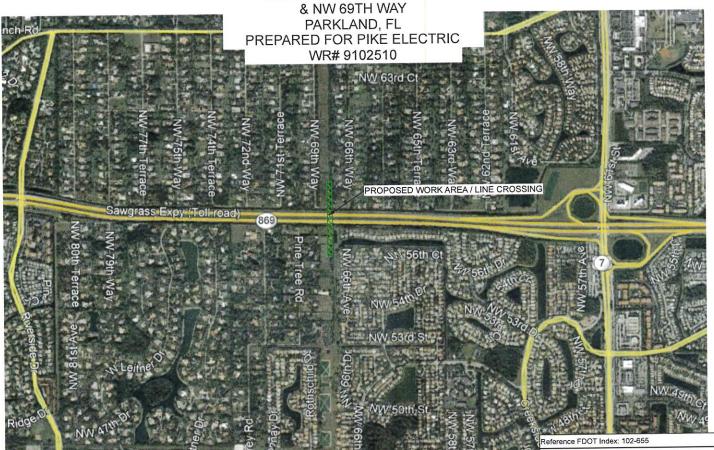
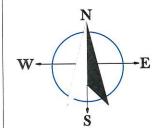
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## SOUTHEASTERN TRAFFIC SUPPLY

TEMPORARY TRAFFIC CONTROL PLAN SR-869 / SAWGRASS EXPY







Project Location #: 27-28

Date: 7/15/2020

Job#:9102510

Page: 1

Author: Erwin Mosqueda Project Location: SR-869 / SAWGRASS EXPY & NW 69TH WAY, PARKLAND, FL

ATTSA# 22524 General Traffic Plan( MOT ) Notes: Type of Road: Commercial Traffic Volume; Moderate to Heavy

All signs & devices shall be placed in accordance with the latest provisions of FDOT Standards Plans Index 102-800 and/or the Manual on Uniform Traffic Control Devices (MUTCD) with respect to any local jurisdiction applicable provisions.

Access to residential and commercial driveways to be maintained at all times.

If it is not possible to maintain access, then closures shall be coordinated with the property owner and/or user.

Sign placement is approximate and may be adjusted to accommodate field conditions.

PLANS ARE NOT TO SCALE

## SR 869 / (SAWGRASS EXPY) PARKLAND, FL, 10 MINUTE PACING OPERATION (FLORIDA HIGHWAY PATROL CONTROLLED)

- 1. THIS MAINTENANCE OF TRAFFIC (MOT) PLAN SHALL BE USED TO PACE TRAFFIC FROM 65 MPH TO 20 MPH ON THE NB AND SB DIRECTIONS OF SR 869 TO PROVIDE A 10 MINUTE GAP IN TRAFFIC. THE 10 MINUTE GAP WILL BE USED TO COMPLETE THE OVERHEAD UTILITY WORK.
- 2. EXCEPT WHERE SPECIFICALLY DESIGNATED ON THIS MOT PLAN. THE MOT SHALL BE IN ACCORDANCE WITH THE FDOT STANDARD PLANS (CURRENT EDITION) 102-600 SERIES FOR TRAFFIC CONTROL AND LANE CLOSURES, THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION, AND THE MANUAL ON UNIFORM TRAFFIC DEVICES FOR STREETS AND HIGHWAYS AS A MINIMUM CRITERIA. THE CONTRACTOR SHALL REFER TO FDOT STANDARD PLANS INDEX 102-655 FOR STANDARD PACING INFORMATION SHOULD ADDITIONAL INFORMATION BE REQUIRED.
- 3. THE TIME FRAME OF WHICH THE TRAFFIC PACING MAY TAKE PLACE WILL BE SET BETWEEN THE HOURS OF 12 AM AND 4 AM SUNDAY THROUGH THURSDAY. THE DATE IS TO BE DETERMINED BY FPL AND ITS SUBCONTRACTOR AND APPROVED BY FDOT ATLEAST 2 WEEKS PRIOR TO IMPLEMENTING THE PACING OPERATION.
- 4. CONTRACTOR SHALL COORDINATE WITH ACTIVE CONSTRUCTION PROJECTS AND FDOT AT LEAST ONE WEEK IN ADVANCE OF WORK TO AVOID CONFLICTING SIGNAGE AND (MOT) OPERATIONS.
- 5, EACH TROOPER WILL BE DRIVING FULLY MARKED FHP VEHICLE WITH FLASHING ROOF-MOUNTED LIGHTS. FOR ADDITIONAL DETAILS. REFER TO STANDARD INDEX 102-655. SHEETS 2 OF 3. THE LOCATION AND NUMBER OF EACH FHP VEHICLE WILL BE AS SHOWN ON SHEETS 3 AND 4.
- 6. INSTALL ROAD CLOSED AHEAD (W20-3) SIGNS APPROXIMATELY 1000 FT. PRIOR TO THE WORK AREA. THESE SIGNS SHALL REMAIN COVERED UNTILL THE PACING OPERATION BEGINS AND COVERED WHEN THE PACING OPERATION ENDS.
- 7. CONTRACTOR IS TO COORDINATE WITH SMART SUNGUIDE TO ENABLE THE UTILIZATION OF EXISTING DMS FOR ADDITIONAL NOTIFICATION TO THE TRAVELING PUBLIC.
- 8. PRIOR TO REQUESTING THE FHP SUPERVISOR TO INITIATE THE PACING OPERATION. THE CONTRACTOR WILL ENSURE THAT THE NECESSARY SAFETY DEVICES, EQUIPMENT, VEHICLES, AND PERSONNEL ARE READY TO INITIATE AND COMPLETE THE OPERATION WITHIN THE ALLOTTED 10 MINS.
- 9. AFTER EACH LEAD FHP VEHICLE HAS REACHED THEIR POSITION ON THE SHOULDER 500 FT. IN ADVANCE OF THE WORK AREA, THE CONTRACTOR SHALL COMMENCE THE OVERHEAD UTILITY WORK FOR THE ALLOTTED 10 MIN DURATION.
- 10. THE CONTRACTOR WILL PREPARE TO REOPEN THE ROADWAY TO NORMAL TRAFFIC CONDITIONS AND ENSURE THAT IS SAFE TO DISCONTINUE THE ROAD CLOSURE.
- 11. WHEN THE CLOSURE PERIOD HAS EXPIRED, THE ROADWAY MUST BE CLEAR OF ALL EQUIPMENT AND WORKERS, AT WHICH POINT THE CONTRACTOR SHALL NOTIFY THE FHP SUPERVISOR THAT THE ROADWAY IS CLEAR.
- 12. THE CONTRACTOR AND FHP OFFICERS SHALL ALLOW EMERGENCY VEHICLES THROUGH THE WORK AREA TO THE FULLEST EXTENT POSSIBLE.



Reference FDOT Index: 102-655

Project Location #: 27-28

Date: 7/15/2020

Job#:9102510 Page: 2

Author: Erwin Mosqueda Project Location: SR-869 / SAWGRASS EXPY & NW 69TH WAY, PARKLAND, FL

Comments: ATTSA# 22524

General Traffic Plan( MOT ) Notes:

Type of Road: Commercial Traffic Volume: Moderate to Heavy

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DESCRIPTION	DIRECTION & LOCATION	PRIMARY FUNCTIONS
FHP 1 - FHP TRAFFIC CONTROL SUPERVISOR	NB SR-869 / SAWGRASS EXPY - SHOULDER	STATIONARY AT A SPECIFIED LOCATION NEAR THE WORK AREA TO COORDINATE AND ENSURE THE SAFETY OF THE FHP OFFICERS, WORKERS, AND TRAVELING PUBLIC.
FHP 2 - NB SHOULDER VEHICLE	NB SR-869 / SAWGRASS EXPY - SHOULDER	STATIONARY ON THE ROADWAY SHOULDER AT THE BEGINNING OF THE NB PACING OPERATION WITH ROOF MOUNTED LIGHTS FLASHING.
FHP 3 - NB LEAD VEHICLE	NB SR-869 / SAWGRASS EXPY - MAINLINE	ENTER NB SR-869 AT BEGINNING OF PACING OPERATION (SOUTH OF THE WORK AREA) ALONG WITH FHP NB PACING VEHICLES AT THE POSTED SPEED LIMIT. BEGIN TRAILING REGULAR TRAFFIC IN FRONT OF THE FHP NB PACING VEHICLES. COME TO A COMPLETE STOP ON THE RIGHT SHOULDER 500 FT FROM THE WORK AREA. TURN ON BLUE LIGHT TO SIGNAL THE BEGINNING OF THE WORK PERIOD.
FHP 4-6 - NB PACING VEHICLES	NB SR-869 / SAWGRASS EXPY - MAINLINE	ENTER NB SR-869 AT BEGINNING OF PACING OPERATION (SOUTH OF THE WORK AREA) AT THE POSTED SPEED LIMIT. BEGIN DECELERATING TO 20 MPH AT THE RATE OF APPROXIMATELY 1 MILE PER SECOND. MAINTAIN THE MAINLINE TRAFFIC AT THE REDUCED SPEED UNTIL REACHING THE NB LEAD FHP VEHICLE STATIONED ON THE RIGHT SHOULDER, 500 FT IN ADVANCE TO WORK AREA. IF NECESSARY, THE PACING VEHICLES SHALL COME TO A COMPLETE STOP UNTILL THE ROADWAY CAN BE REOPENED.
FHP 7 - NB ENTRY CONTROL VEHICLE	NB SR-869 / SAWGRASS EXPY - ENTRY RAMP FROM CORAL RIDGE DR	STATIONARY ON THE NB ENTRY RAMP TO PREVENT TRAFFIC FROM ENTERING NB SR-869. ONCE THE PACING OPERATION HAS MOVED PAST THIS POINT OF ENTRY, THE NB ENTRY RAMP WILL REOPEN AND TRAFFIC WILL PROCEED TO FOLLOW PACING OPERATION AT THE REDUCED SPEED UNTIL THE OPERATION IS COMPLETE.
FHP 8 - NB ENTRY CONTROL VEHICLE	NB SR-869 / SAWGRASS EXPY - ENTRY RAMP FROM N UNIVERSITY DR	STATIONARY ON THE NB ENTRY RAMP TO PREVENT TRAFFIC FROM ENTERING NB SR-869. ONCE THE PACING OPERATION HAS MOVED PAST THIS POINT OF ENTRY, THE NB ENTRY RAMP WILL REOPEN AND TRAFFIC WILL PROCEED TO FOLLOW PACING OPERATION AT THE REDUCED SPEED UNTIL THE OPERATION IS COMPLETE.
FHP 9 - NB ENTRY CONTROL VEHICLE	NB SR-869 / SAWGRASS EXPY - MEDIAN CROSSOVER "OFFICAL USE ONLY U-TURN"	STATIONARY IN THE MEDIAN CROSSOVER TO PREVENT TRAFFIC FROM ENTERING NB SR-869.
FHP 10 - SB ENTRY CONTROL VEHICLE	SB SR-869 / SAWGRASS EXPY - ENTRY RAMP FROM US 441 / SR-7	STATIONARY ON THE SB ENTRY RAMP TO PREVENT TRAFFIC FROM ENTERING SB SR-869. ONCE THE PACING OPERATION HAS MOVED PAST THIS POINT OF ENTRY, THE SB ENTRY RAMP WILL REOPEN AND TRAFFIC WILL PROCEED TO FOLLOW PACING OPERATION AT THE REDUCED SPEED UNTIL THE OPERATION IS COMPLETE.
FHP 11 - SB ENTRY CONTROL VEHICLE	SB SR-869 / SAWGRASS EXPY - ENTRY RAMP FROM LYONS RD	STATIONARY ON THE SB ENTRY RAMP TO PREVENT TRAFFIC FROM ENTERING SB SR-869. ONCE THE PACING OPERATION HAS MOVED PAST THIS POINT OF ENTRY, THE SB ENTRY RAMP WILL REOPEN AND TRAFFIC WILL PROCEED TO FOLLOW PACING OPERATION AT THE REDUCED SPEED UNTIL THE OPERATION IS COMPLETE.



Reference FDOT Index: 102-655

Project Location #: 27-28

Date: 7/15/2020 Author: Erwin Mosqueda Project Location: SR-869 / SAWGRASS EXPY & NW 69TH WAY, PARKLAND, FL Page: 3

Job#:9102510 Comments:

ATTSA# 22524 General Traffic Plan(MOT) Notes: Type of Road: Commercial Traffic Volume; Moderate to Heavy

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DESCRIPTION	<b>DIRECTION &amp; LOCATION</b>	PRIMARY FUNCTIONS www.southeasterntraffic.com
FHP 12 - SB ENTRY CONTROL VEHICLE	SB SR-869 / SAWGRASS EXPY- AUXILIARY MERGING LANES FROM NB & SB FL-91 / FLORIDA'S TURNPIKE	STATIONARY ON THE SB AUXILIARY MERGING LANES TO PREVENT TRAFFIC FROM ENTERING SB SR-869. ONCE THE PACING OPERATION HAS MOVED PAST THIS POINT OF ENTRY, THE SB AUXILIARY MERGING LANES WILL REOPEN AND TRAFFIC WILL PROCEED TO FOLLOW PACING OPERATION AT THE REDUCED SPEED UNTIL THE OPERATION IS COMPLETE.
FHP 13 - SB ENTRY CONTROL VEHICLE	SB SR-869 / SAWGRASS EXPY- AUXILIARY MERGING LANE	STATIONARY ON THE SB AUXILIARY MERGING LANE TO PREVENT TRAFFIC FROM ENTERING SB SR-869. ONCE THE PACING OPERATION HAS MOVED PAST THIS POINT OF ENTRY, THE SB AUXILIARY MERGING LANE WILL REOPEN AND TRAFFIC WILL PROCEED TO FOLLOW PACING OPERATION AT THE REDUCED SPEED UNTIL THE OPERATION IS COMPLETE.
FHP 14 - SB SHOULDER VEHICLE	SB SR-869 / SAWGRASS EXPY - SHOULDER	STATIONARY ON THE ROADWAY SHOULDER AT THE BEGINNING OF THE SB PACING OPERATION WITH ROOF MOUNTED LIGHTS FLASHING.
FHP 15 - SB LEAD VEHICLE	SB SR-869 / SAWGRASS EXPY - MAINLINE	ENTER SB SR-869 AT BEGINNING OF PACING OPERATION (NORTH OF THE WORK AREA) ALONG WITH FHP SB PACING VEHICLES AT THE POSTED SPEED LIMIT. BEGIN TRAILING REGULAR TRAFFIC IN FRONT OF THE FHP SB PACING VEHICLES. COME TO A COMPLETE STOP ON THE RIGHT SHOULDER 500 FT FROM THE WORK AREA. TURN ON BLUE LIGHT TO SIGNAL THE BEGINNING OF THE WORK PERIOD.
FHP 16-18 - SB PACING VEHICLES	SB SR-869 / SAWGRASS EXPY - MAINLINE	ENTER SB SR-869 AT BEGINNING OF PACING OPERATION (NORTH OF THE WORK AREA) AT THE POSTED SPEED LIMIT. BEGIN DECELERATING TO 20 MPH AT THE RATE OF APPROXIMATELY 1 MILE PER SECOND. MAINTAIN THE MAINLINE TRAFFIC AT THE REDUCED SPEED UNTIL REACHING THE SB LEAD FHP VEHICLE STATIONED ON THE RIGHT SHOULDER, 500 FT IN ADVANCE TO WORK AREA. IF NECESSARY, THE PACING VEHICLES SHALL COME TO A COMPLETE STOP UNTILL THE CAN BE ROADWAY REOPENED.



Reference FDOT Index: 102-655

Project Location #: 27-28

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Job#:9102510 Comments:

ATTSA# 22524 General Traffic Plan( MOT.) Notes: Type of Road: Commercial Traffic Volume: Moderate to Heavy

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## **FAILSAFE ROUTE**

