

Locations: 13, 14 & 15

- Buffer space eliminated to fit field conditions.

- Sign spacing adjusted to fit field conditions.

Notes:

Permit # FPL 22-201707

Proposed Start Date: 10/3/22

Proposed End Date: 10/7/22

Proposed Start Time(s): 9am - 4pm

Pole installation & over head maintenance work



Date: 06/29/2022 Author: M. Swathi Project: Miramar Drive - Delray Beach, FL Customer: Arc Job#: 10489117 Designer: M. Winarski Submitted by: L. Hill

## Comments:

Type of Road: Urban Residential Traffic Volume: Light to Moderate

All signs & devices shall be placed in accordance with the latest provisions of FDOT Standard Plans and/or the Manual on Uniform Traffic Control Devices (MUTCD) with respect to any applicable provisions from Delray Beach.

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.

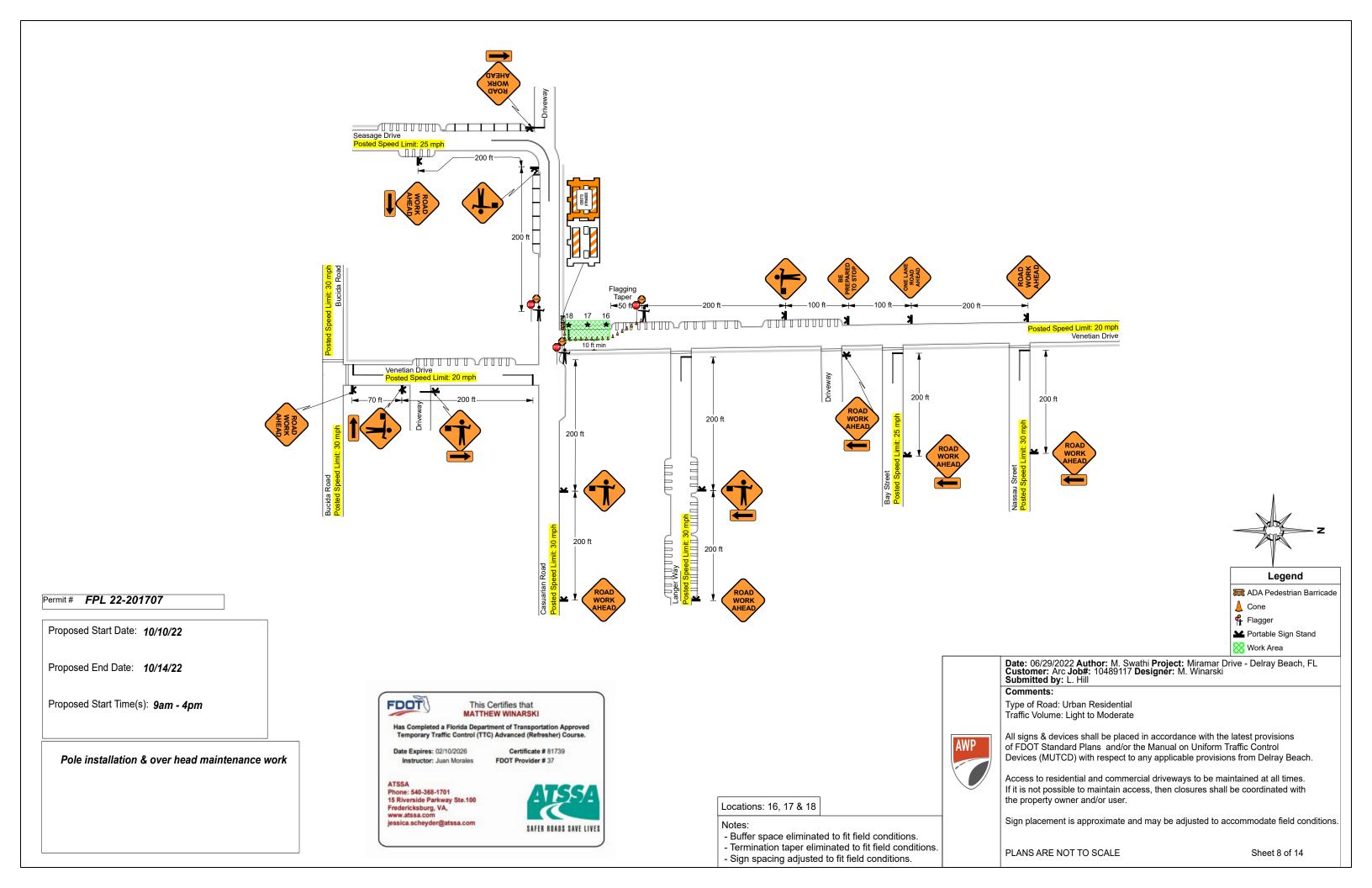
PLANS ARE NOT TO SCALE

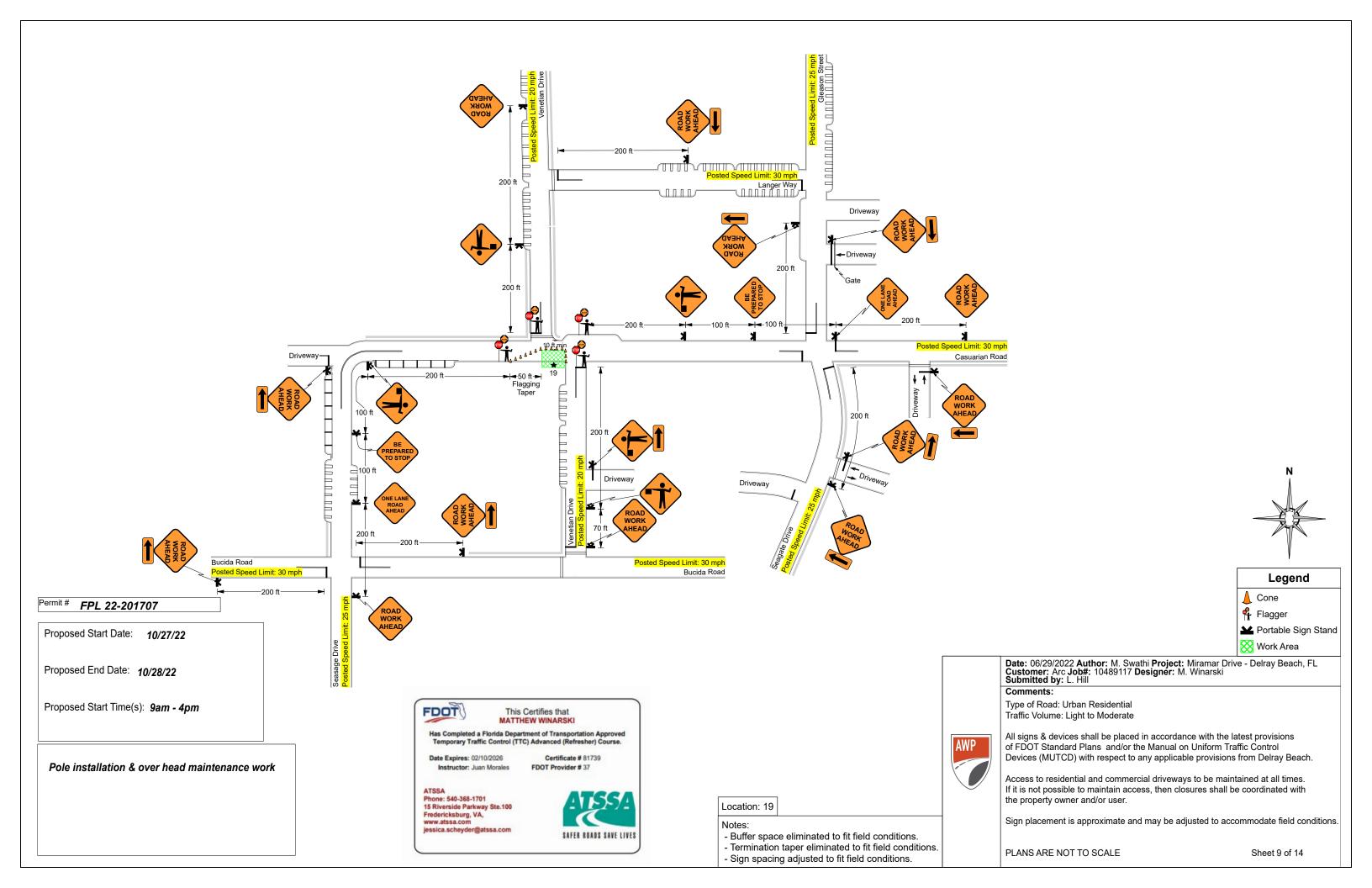
Sheet 7 of 14

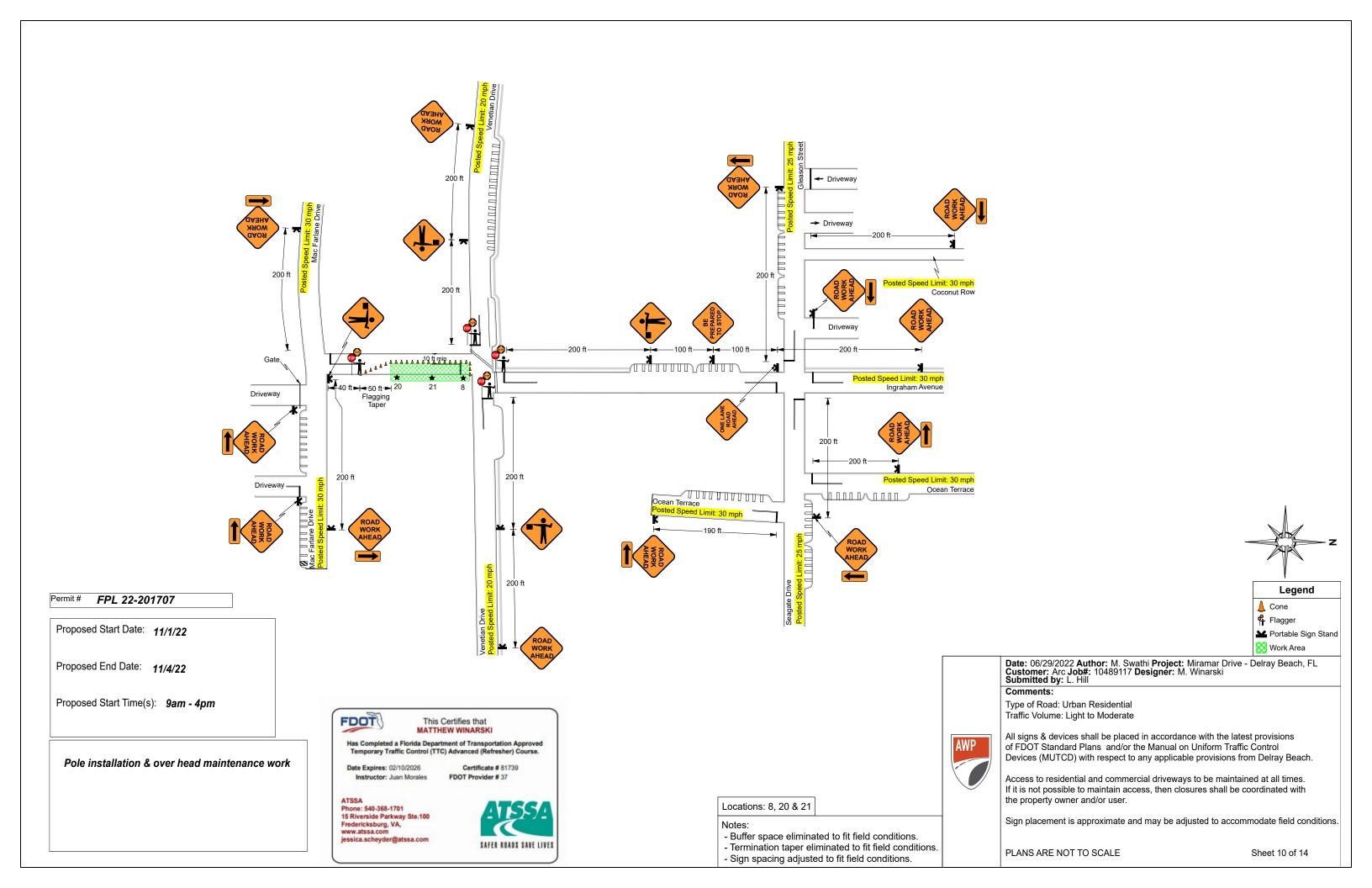
Legend

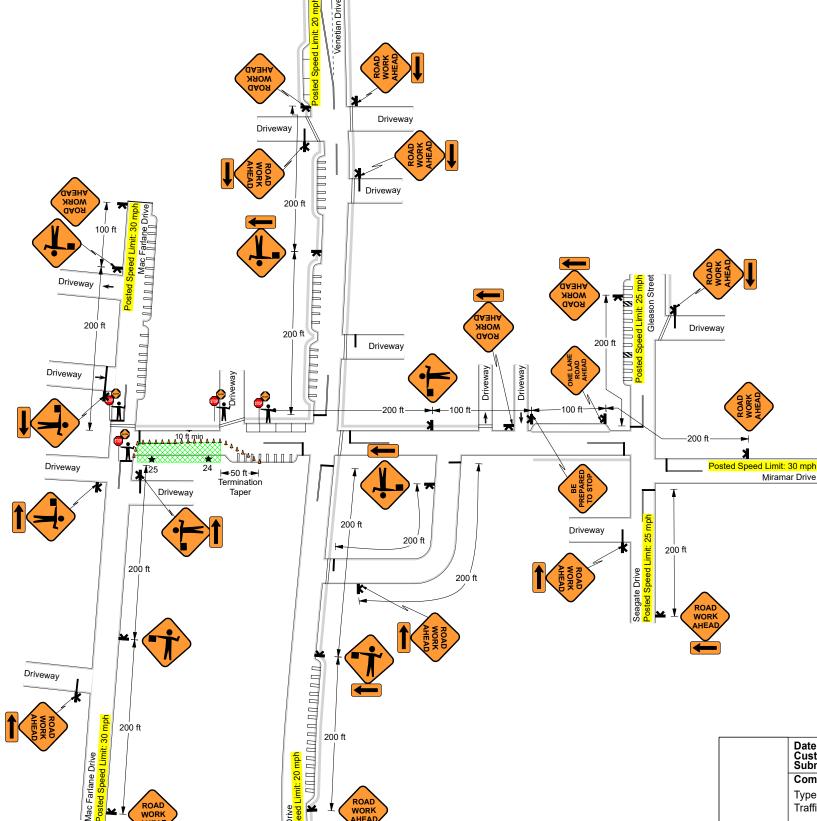
➤ Portable Sign Stand

Work Area









Permit # **FPL 22-201707** 

FDOT

Date Expires: 02/10/2026

Phone: 540-368-1701 15 Riverside Parkway Ste.100

Fredericksburg, VA, www.atssa.com jessica.scheyder@atssa.com

Instructor: Juan Morales

This Certifies that

Certificate # 81739

SAFER ROADS SAVE LIVES

Has Completed a Florida Department of Transportation Approved Temporary Traffic Control (TTC) Advanced (Refresher) Course.

Proposed Start Date: 11/7/22

Proposed End Date: 11/11/22

Proposed Start Time(s): 9am - 4pm

Pole installation & over head maintenance work

Date: 06/29/2022 Author: M. Swathi Project: Miramar Drive - Delray Beach, FL Customer: Arc Job#: 10489117 Designer: M. Winarski Submitted by: L. Hill

# Comments:

Type of Road: Urban Residential Traffic Volume: Light to Moderate

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PLANS ARE NOT TO SCALE

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Legend

Cone

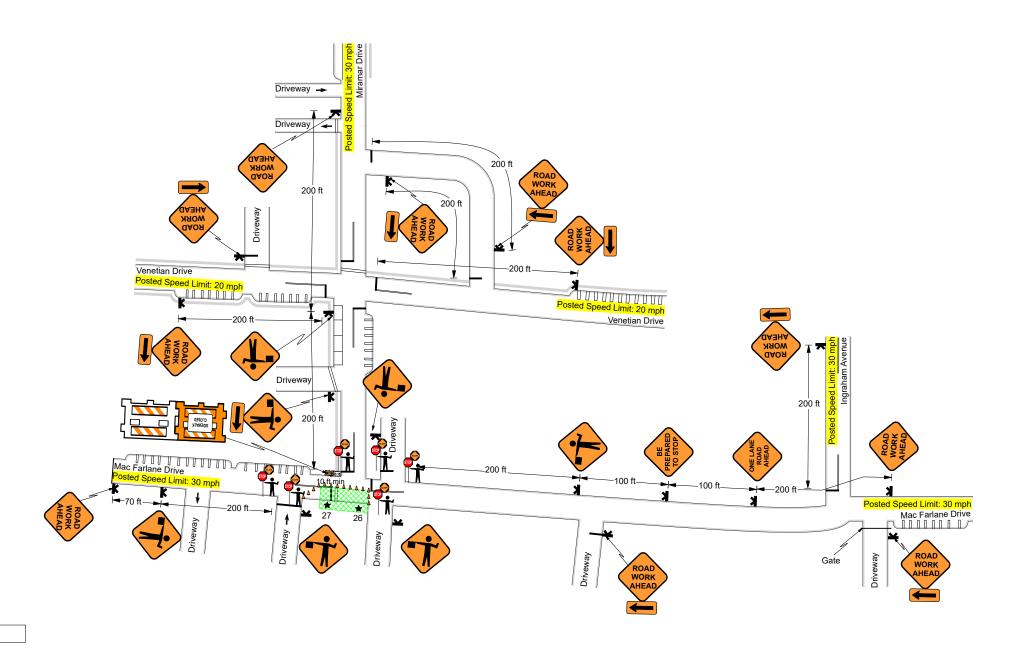
Flagger

Work Area

Locations: 25 & 24

#### Notes:

- Buffer space eliminated to fit field conditions.
- Flagging taper eliminated to fit field conditions.
- Sign spacing adjusted to fit field conditions.



Locations: 26 & 27

- Buffer space eliminated to fit field conditions. - Flagging taper eliminated to fit field conditions. - Termination taper eliminated to fit field conditions.

- Sign spacing adjusted to fit field conditions.



Legend ADA Pedestrian Barricade

➤ Portable Sign Stand Work Area

Cone 🗣 Flagger

# FPL 22-201707

Proposed Start Date: 11/14/22

Proposed End Date: 11/18/22

Proposed Start Time(s): 9am - 4pm

Pole installation & over head maintenance work



Date: 06/29/2022 Author: M. Swathi Project: Miramar Drive - Delray Beach, FL Customer: Arc Job#: 10489117 Designer: M. Winarski Submitted by: L. Hill Comments:

Type of Road: Urban Residential Traffic Volume: Light to Moderate

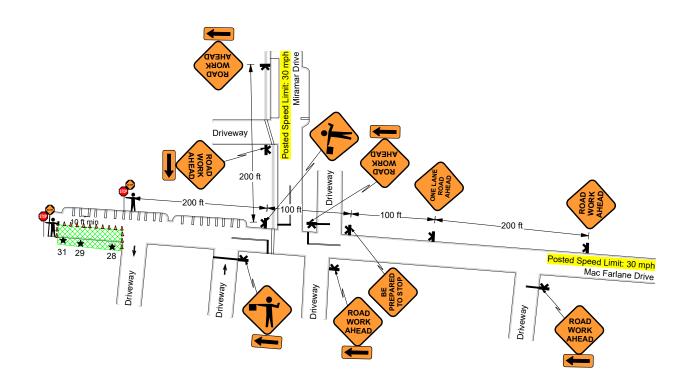
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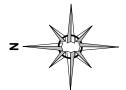
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PLANS ARE NOT TO SCALE

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▲ Cone

🔓 Flagger

Work Area

Date: 06/29/2022 Author: M. Swathi Project: Miramar Drive - Delray Beach, FL Customer: Arc Job#: 10489117 Designer: M. Winarski Submitted by: L. Hill Comments:

Type of Road: Urban Residential Traffic Volume: Light to Moderate



Locations: 28, 29 & 31

- Buffer space eliminated to fit field conditions. - Flagging taper eliminated to fit field conditions. - Termination taper eliminated to fit field conditions.

- Sign spacing adjusted to fit field conditions.

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Permit # FPL 22-201707

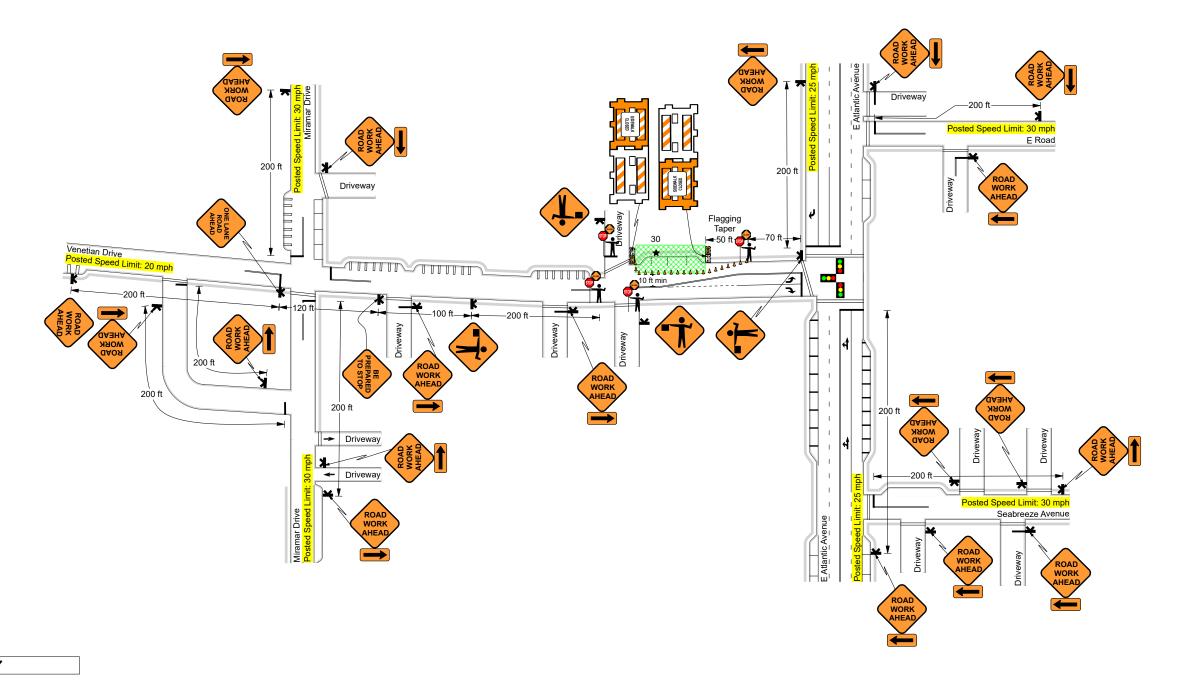
Proposed Start Date: 11/21/22

Proposed End Date: 11/23/22

Proposed Start Time(s): 9am - 4pm

Pole installation & over head maintenance work





Location: 30

Buffer space eliminated to fit field conditions.Termination taper eliminated to fit field conditions.

- Sign spacing adjusted to fit field conditions.

Notes:

z

➤ Portable Sign Stand

Work Area

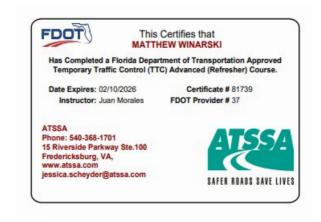
# Permit # FPL 22-201707

Proposed Start Date: 11/24/22

Proposed End Date: 11/25/22

Proposed Start Time(s): 9am -4pm

Pole installation & over head maintenance work



Date: 06/29/2022 Author: M. Swathi Project: Miramar Drive - Delray Beach, FL Customer: Arc Job#: 10489117 Designer: M. Winarski Submitted by: L. Hill

## Comments:

Type of Road: Urban Residential Traffic Volume: Light to Moderate



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