### 2019 Maintenance of Traffic Permit Application

(NOTE: See Instructions on the Back)

Contractor:				
Address:				
City:	State:	Zip Code:		
Contact Person:				
E-Mail:				
Signature:				
(by signing, TAcknowledge	reading the instruct		αρρικατιση	
Barricade Supplier:				
Contact Person:		Pho	one:	
MOT Certified Person On-	Sito			
*	<u>x</u>			6
Name:		_ Certification Leve	el: $\Box$ Intermediate or $\Box$ Advanced	<
Email:		_ Phone:	Expiration Date:	_ <
Crossing Street				
10:				-
Description of Work:				_
				_
Latest MOT Indexes used	d in this project:			
	OFFICIAL USE ON	NLY	Allowed Lane Close	ure
roved by:			No Lane Closure	
nit Start:			🗆 Mon-Fri 9AM-3PM	1
nit Expires:			🗆 Mon-Thru 9 PM-64	AM
ments:			🗆 Mon-Thru 11 PM-6	5AM

- 9AM-2PM/Wed 1PM
- □ SAT/SUN 8AM-5PM

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#### Maintenance of Traffic Instructions/Requirements

An approved Maintenance of Traffic (MOT) Plan shall be required any time work is being performed within the Orange County Right of Way or impacting an existing pedestrian walkway. A MOT plan shall conform to the latest edition of the FDOT Design Standards.

#### A copy of the MOT Permit shall be kept on site at all times.

The approval of an MOT application requires a minimum of ten working days from the time of receipt of all required documents and follows the process stated below. Additional time may be required for more complex plans or plans requiring additional coordination. For Permit Statutes; Refer online to Fast-Track.

#### MOT plan shall include:

- Certificate for the MOT Certified Person on-site Map illustrating the limits of the work zone and nearby cross streets. Underground work will require one set of plans showing depth and location of utilities.
- Indicate applicable current FDOT Design Standard Index. The indexes shall include the name of the roadway they represent along with the north arrow.
- Police officer(s), light towers and County Inspectors will be required for all night work activities that require lane or road closures.
- No lane closures are permitted in inclement weather or County observed holidays and holiday weekends.
- Water filled barrier wall will not be approved for roads with a posted speed of over 35MPH.
- **Emergency services and schools** that serve the work area must be notified via email about road closures and detours 1 week in advance. Copy Edward.Quinn@ocfl.net & Mayda.Leon@ocfl.net on notification email.

#### The Following is a General List for Lane Closures:

Night Work; Week Days & Weekends 9PM-6AM		Saturday & Sunday Work 8AM-5PM				
Alafaya Tl.	Bonneville Rd.	Avalon Rd.	Conroy Windermere Rd			
Central Florida Pkwy.	Chase Rd.	Ficquette Rd.	Taft-Vineland Rd			
Lake St.	S. Apopka Vineland Rd.	Kaley Ave.	Turkey Lake Rd			
Orange Av.	Vineland Rd.	Reams Rd.	Dr. Phillips Rd			
Narcoossee Rd.	W Landstreet R.	Rouse Rd	Hiawassee Rd.			
University Blvd (No Closur	e on UCF Home Game Days)					
Sand Lake Rd. between I-D	Prive & Apopka Vineland Rd.	Lake Underhill Rd. between Goldenrod & Chickasaw				

Night Work Only; Monday – Thursday					
	11PM – 6am				
International Drive					
	No road closures during Convention Center events. Coordinate with Convention Center for event schedule.				

# **Certificate of Completion**

## **EDWARD QUINN**

VOID

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















#### GENERAL NOTES

- If the work operation (excluding establishing and terminating the work area) requires that two or more work vehicles cross the offset zone in any one hour, traffic control will be in conformance with Index 102-602.
- 2. No special signing is required.
- When a side road intersects the highway within the work area, additional TTC devices shall be placed in accordance with other applicable TCZ Indexes.
- 4. When construction activities encroach on a sidewalk refer to Index 102-660.
- 5. For general TCZ requirements and additional information, refer to Index 102-600.

WHERE ANY VEHICLE, EQUIPMENT, WORKERS AND THEIR ACTIVITIES ARE BEHIND AN EXISTING BARRIER, MORE THAN 2' BEHIND THE CURB, OR 15' OR MORE FROM THE EDGE OF TRAVEL WAY.



LAST DESCRIPTION: REVISION IS 11/01/17

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SYMBOLS

Lane Identification + Direction of Traffic

Work Area

FY 2020-21 STANDARD PLANS

1 of 1

102-601



SYMBOLS: Work Area ■ Channelizing Device (See Index 102-600) Work Zone Sign ■ Flagger → Lane Identification + Direction of Traffic	Hawaiian Ct.	250'	c (†		B PREPARED TO STOP		VIE LANE ROAD AIEAD		Α		ROAD WORK AREAD *
	÷	Work Area			÷						
PROAD WORK AREAD * A A B		gent Device Spa Length			ad work ahe	AD sign is ins	talled upstream	n within the	e project lir	nits.	
GENERAL NOTES:											× V
1. Special Conditions may be required in accordance with these notes	<ol> <li>When a side road intersects the highway within the additional TTC devices in accordance with other appl</li> </ol>	TTC zone, place icable TCZ Indexes.			DEVIC	E SPACIN	BLE 1 G				
and the following sheets: A. Railroad Crossings: a. If an active railroad crossing is located closer to the Work Area than the queue length plus 300 feet, extend the Buffer Space as shown on Sheet 3.	<ol> <li>The two channelizing devices directly in front of the omitted provided vehicles in the work area have high flashing, oscillating, or strobe lights operating.</li> </ol>	n-intensity rotating,	Posted Speed	of C	m Spacing ones or Markers	Maximum Type I d	Spacing of or Type II Panels/Drums	E	Distance Between Signs		uffer pace
b. If the queuing of vehicles across an active railroad crossing cannot be avoided, provide a uniformed traffic control officer or flagger at the highway-rail grade crossing to prevent vehicles from stopping within the highway-rail grade crossing, even if automatic train warning devices are in olare.	<ol> <li>When Buffer Space cannot be attained due to geomet the greatest attainable length, not less than 200 ft, greater than 25 mph.</li> <li>ROAD WORK AHEAD and the BE PREPARED TO STOP 3</li> </ol>	for posted speeds	25 30	0n a Taper 20' 20'	On a Tangent 50' 50'	0n a Taper 20' 20'	On a Tangent 50' 50'	A E 200' 20 200' 20	0' 200' 1	00'	155' 200'
B. If the Work Area encroaches on the Centerline, use the Layout for Temporary Lane Shift to Shoulder on Sheet 3 only if the Existing	all of the following conditions are met: A. Work operations are 60 minutes or less.		35	20'	50'	20'	50'	200' 20	00' 200' 1	00'	250'
Paved Shoulder width is sufficient to provide for an 11' lane between the Work Area and the Edge of Existing Paved Shoulder.	B. Speed limit is 45 mph or less. C. There are no sight obstructions to vehicles approx	aching the work area for	40 45	20' 20'	50' 50'	20' 20'	50' 50'	200' 20 350' 35			305' 360'
Reduce the posted speed when appropriate.	a distance equal to the Buffer Space shown in Ta D. Vehicles in the work area have high-intensity, rot	ble 1.	50	20'	50'	20'	100'	500' 50	00' 500' 2	250'	425'
<ol> <li>Iemporary Raised Rumble Strips:</li> <li>A. Use when both of the following conditions are met concurrently:</li> </ol>	or strobe lights operating. E. Volume and complexity of the roadway has been c	onsidered.	55 60	20' 20'	50' 50'	20' 20'	100' 100'	2640' 150 2640' 150			495' 570'
<ul> <li>a. Existing Posted Speed is 55 mph or greater;</li> <li>b. Work duration is greater than 60 minutes.</li> </ul>	F. If a railroad crossing is present, vehicles will not G. AFADs are not in use.	queue across rail tracks.	65	20'	50'	20'	100'	2640' 150			645'
B. Use a consistent Strip color throughout the work zone. C. Place each Rumble Strip Set transversely across the lane at locations	8. See Index 102-600 for general TCZ requirements an	d additional information.	70	20'	50'	20'	100'	2040 150	00' 1000' 5	000	7.30'
shown. D. Use Option 1 or Option 2 as shown on Sheet 2. Use only one option throughout work zone.	9. Automated Flagger Assistance Devices (AFADs) may b with Specifications Section 102, 990 and the APL ver	e used in accordance ndor drawings.									
<ol> <li>Additional one-way control may be provided by the following means:         <ul> <li>A. Flag-carrying vehicle;</li> <li>B. Official vehicle;</li> <li>C. Pilot vehicles;</li> <li>D. Traffic signals.</li> </ul> </li> <li>When flaggers are the sole means of one-way control, the flaggers must be in sight of each other or in direct communication at all times.</li> </ol>							WHI WO ENC THE	RKERS OR CROACH TH CENTERLI	NS EHICLE, EG THEIR ACT IE AREA BE INE AND A EDGE OF	IVITIES TWEEN LINE 2'	
LAST	FY 2020-21		TWO	I ANTE	TWO	WAV			IN	IDEX	SHEET
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