CITY OF TAMPA STANDARD RIGHT OF WAY MAINTENANCE OF TRAFFIC PLANS



TABLE OF CONTENTS

Section 1.0 - Sidewalk Closures

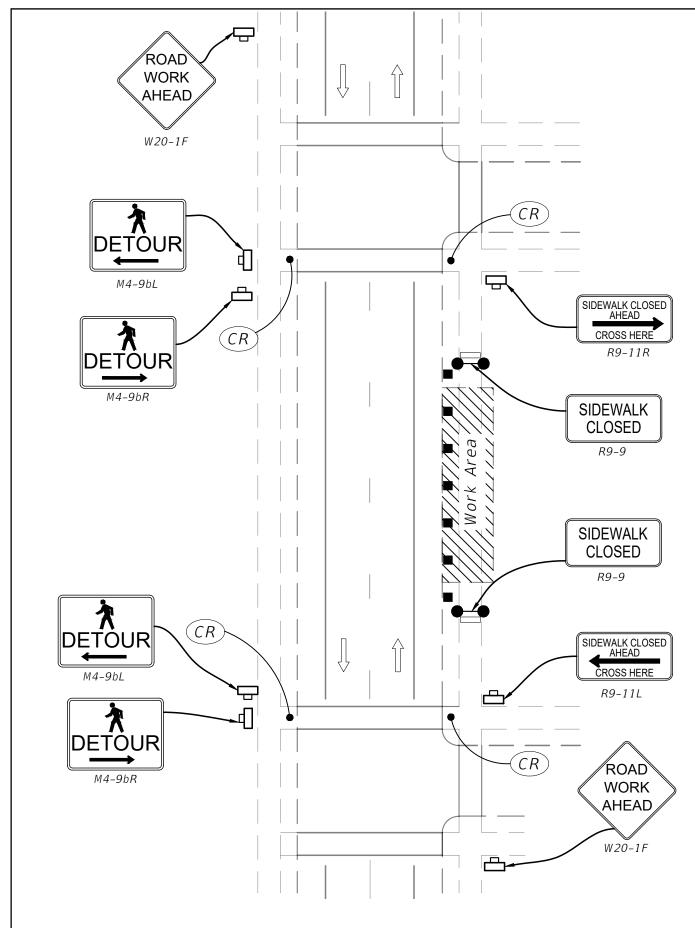
Section 2.0 - Lane Closures

Section 3.0 - Road Closures

Section 4.0 - Alley Closures

Section 5.0 - Miscellaneous

	R E V	SIONS		Or Co.		CITY OF TA	MPA		CUEET
DATE	DESCRIPTION	DATE	DESCRIPTION	Tricker	٨				SHEET
6-2-2023	Deleted Sheet No. 6.01	11-16-23	Added Sheet No. 1.06	Tampa	ROAD NO	MOBILITY DEPA		COVER SHEET	NO.
9-20-23	Added Sheet No. 3.05			I TANK	RUAD NO.	COUNTY	FINANCIAL PROJECT ID	COVER SIIEE	
9-20-23	Deleted Sheet No 2.04			STANDARD MOT PLAN V1.3		HILLSB0R0UGH			COVER



	CHAI	ANNELIZING DEVICE SPACING				
		Max. Spacing (feet)				
Zo	ork one eed	Cones or Temporary		Type I Barricades, Type II Barricades, Vertical Panels, or Drums		
(m	iph)	Taper	Tangent	Taper	Tangent	
≤	45	25	50	25	50	

Work Area

■ Channelizing Device

₩ork Zone Sign

Required Locations For Either Temporary Or Permanent Curb Ramps.

⇒ Lane Identification + Direction of Traffic

Pedestrian Longitudinal Channelizing Device (LCD) with Mounted Work Zone Sign

REVISIONS

ATE DESCRIPTION DATE DESCRIPTION

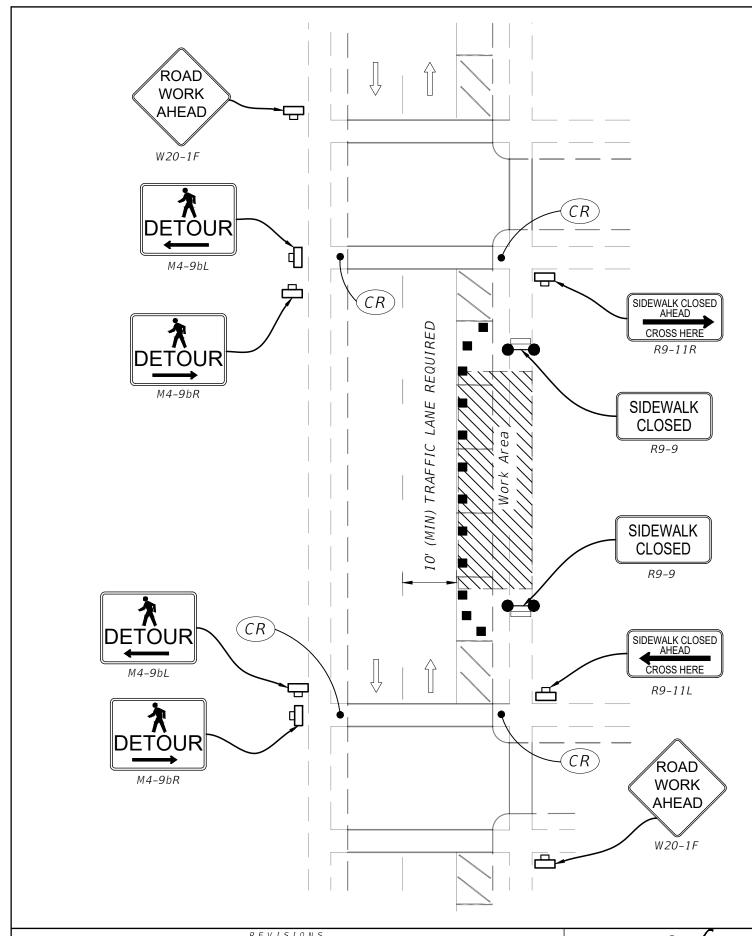
STANDARD MOT PLAN V1.3

CITY OF TAMPA						
<i>[</i> v	MOBILITY DEPARTMENT					
ROAD NO.	COUNTY	FINANCIAL PROJECT ID				
	HILLSBOROUGH					

MID-BLOCK SIDEWALK CLOSURE

PEDESTRIAN ACCESS
AVAILABLE AT BOTH ENDS

SHEET NO.



	CHANNELIZING DEVICE SPACING					
		Max. Spacing (feet)				
-	Work	Cones or		Type I Barricades,		
-	Zone	Temp	orary	Type II Barricades,		
-	Speed (mph)	Tubular	Markers	Vertical Pane	els, or Drums	
	(IIIpII)	Taper	Tangent	Taper	Tangent	
ſ	≤ 45	25	50	25	50	

//// W

Work Area

Channelizing Device

Work Zone Sign

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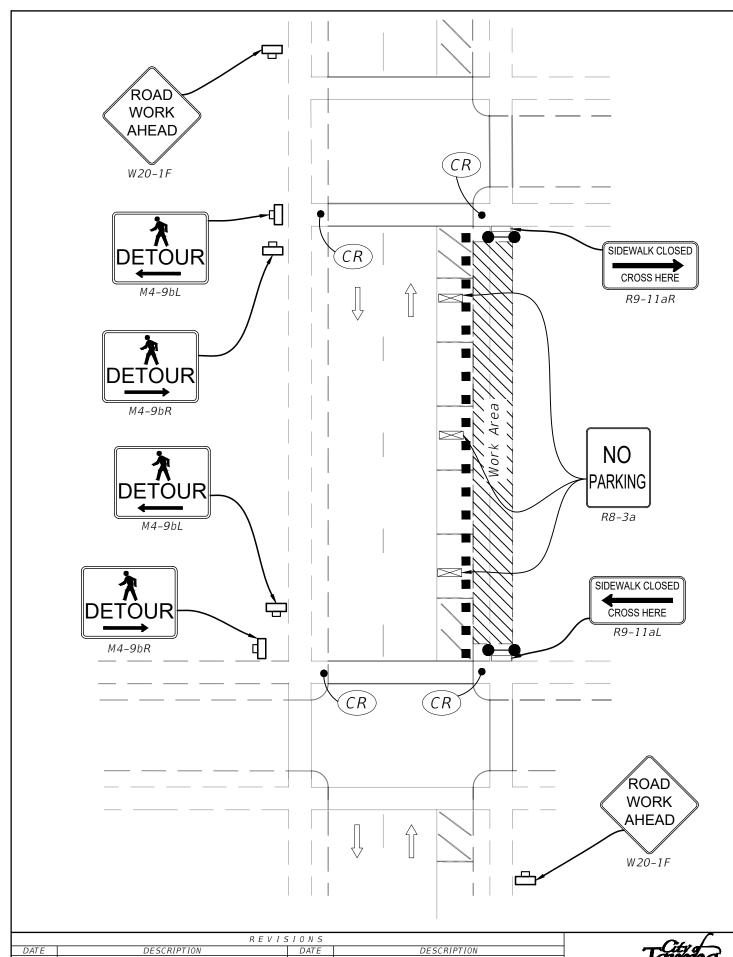
Required Locations For Either Temporary
Or Permanent Curb Ramps.

⇒ Lane Identification + Direction of Traffic

•

Pedestrian Longitudinal Channelizing Device (LCD) with Mounted Work Zone Sign

	REVIS	5 1 0 N S		Cota [-	CITY OF T	AMPA	MID-BLOCK SIDEWALK CLOSURE	SHEET	
DATE	DESCRIPTION	DATE	DESCRIPTION	TUIS				NO.	
				lanaba.	MOBILITY DEP	ARIMENI	INCLUDES PARKING AREA/SHOULDER	NO.	
				Reside	ROAD NO. COUNTY	FINANCIAL PROJECT ID	PEDESTRIAN ACCESS	-	\neg
				STANDARD MOT PLAN V1.3	HILLSBOROUGH	1	AVAILABLE AT BOTH ENDS	1.02	



CHANNELIZING DEVICE SPACING					
14//-	Max. Spacing (feet)				
Work	Cone	s or	Type I Barricades,		
Zone	Temp	orary	Type II Barricades,		
Speed	Tubular	Markers	Vertical Pane	els, or Drums	
(mph)	Taper	Tangent	Taper	Tangent	
≤ 45	25	50	25	50	

Work Area

Channelizing Device

Work Zone Sign

Required Locations For Either Temporary Or Permanent Curb Ramps.

⇒ Lane Identification + Direction of Traffic

Pedestrian Longitudinal Channelizing Device (LCD) with Mounted Work Zone Sign

Barricade with Work Zone Sign

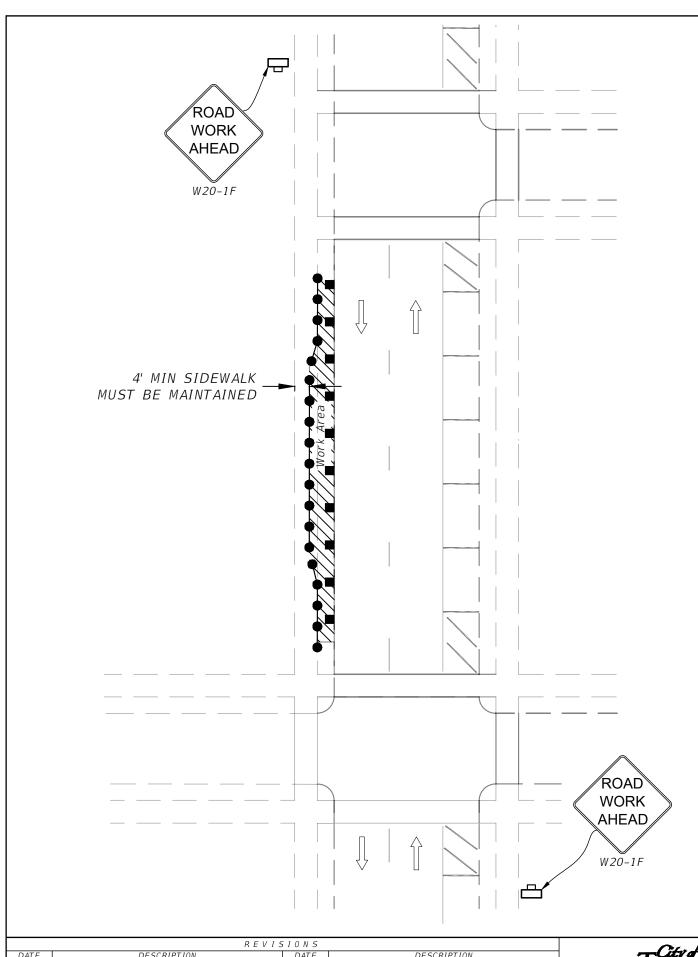
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	DESCRIPTION	DATE	DESCRIPTION	DATE
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Tairiba.	
- Interior	ROAD N
DARD MOT PLAN V1.3	

CITY OF TAMPA						
N	MOBILITY DEPA	RTMENT				
NO.	COUNTY	FINANCIAL PROJECT ID				
	HILLSBOROUGH					

FULL SIDEWALK CLOSURE NO PEDESTRIAN ACCESS

SHEET



CHANNELIZING DEVICE SPACING					
Work	Max. Spacing (feet)				
	Cones or		Type I Barricades,		
Zone	Temporary		Type II Barricades,		
Speed (mph)	Tubular Markers		Vertical Panels, or Drums		
(mpn)	Taper	Tangent	Taper	Tangent	
≤ 45	25	50	25	50	

//// Work Area

Channelizing Device

Work Zone Sign

●● Pedestrian Longitudinal Channelizing Device (LCD)

REVISIONS

ATE DESCRIPTION DATE DESCRIPTION

STANDARD MOT PLAN V1.3

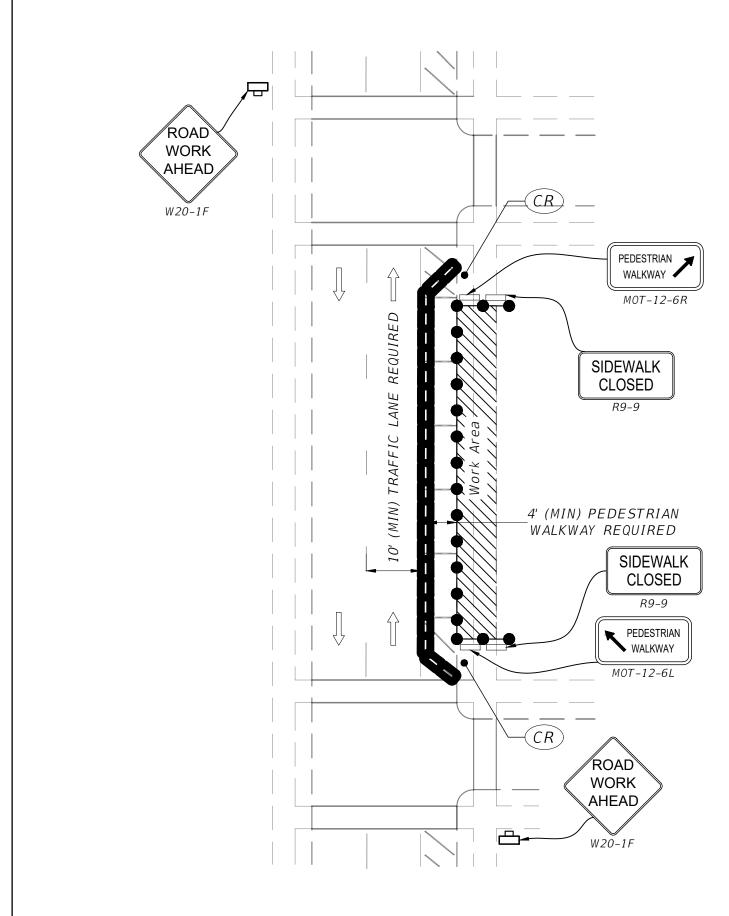
CITY OF TAMPA

MOBILITY DEPARTMENT

ROAD NO. COUNTY FINANCIAL PROJECT ID

PLAN V1.3 HILLSBOROUGH

MID-BLOCK SIDEWALK CLOSURE SIDEWALK NARROWING SHEET NO.



1. IN AREAS WHERE THERE IS A GRASS STRIP BETWEEN EXISTING SIDEWALK AND CURB A TEMPORARY ADA SURFACE IS REQUIRED TO TRANSITION FROM EXISTING SIDEWALK TO TEMPORARY CURB RAMP.

SYMBOLS

Work Area

■ Channelizing Device

₩ Work Zone Sign

Required Locations For Either Temporary Or Permanent Curb Ramps.

⇒ Lane Identification + Direction of Traffic

Pedestrian Longitudinal Channelizing Device (LCD) with Mounted Work Zone Sign

Pedestrian Longitudinal Channelizing Device (LCD)

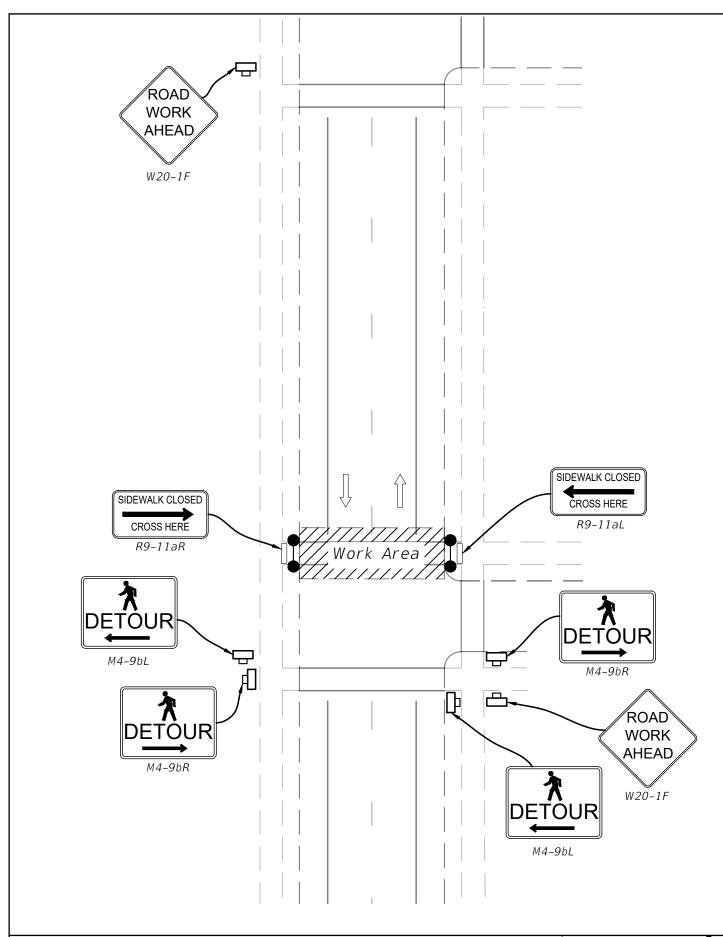
Water or Concrete Barrier

	REVIS	5 I O N S		Ora C
DATE	DESCRIPTION	DATE	DESCRIPTION	THE
				I CHARDOL
				Rolls
				STANDARD MIOI PLAN VI.5
DATE			DESCRIPTION	Tarripa Standard MOT Plan v1.3

CITY OF TAMPA					
MOBILITY DEPARTMENT					
ROAD NO.	COUNTY	FINANCIAL PROJECT ID			
	HILLSBOROUGH				

FULL OR MID-BLOCK SIDEWALK
CLOSURE DIVERTING PEDESTRIANS
INTO PARKING LANE

SHEET NO.



CHA	CHANNELIZING DEVICE SPACING				
			Spacing (feet		
Work Zone Speed	Cones or Temporary		Type I Barricades, Type II Barricades, Vertical Panels, or Drum.		
(mph)	Taper	Tangent	Taper	Tangent	
≤ 45	25	50	25	50	

Wo

Work Area

Work Zone Sign

⇒ Lane Identification + Direction of Traffic

Pedestrian Longitudinal Channelizing Device (LCD) with Mounted Work Zone Sign

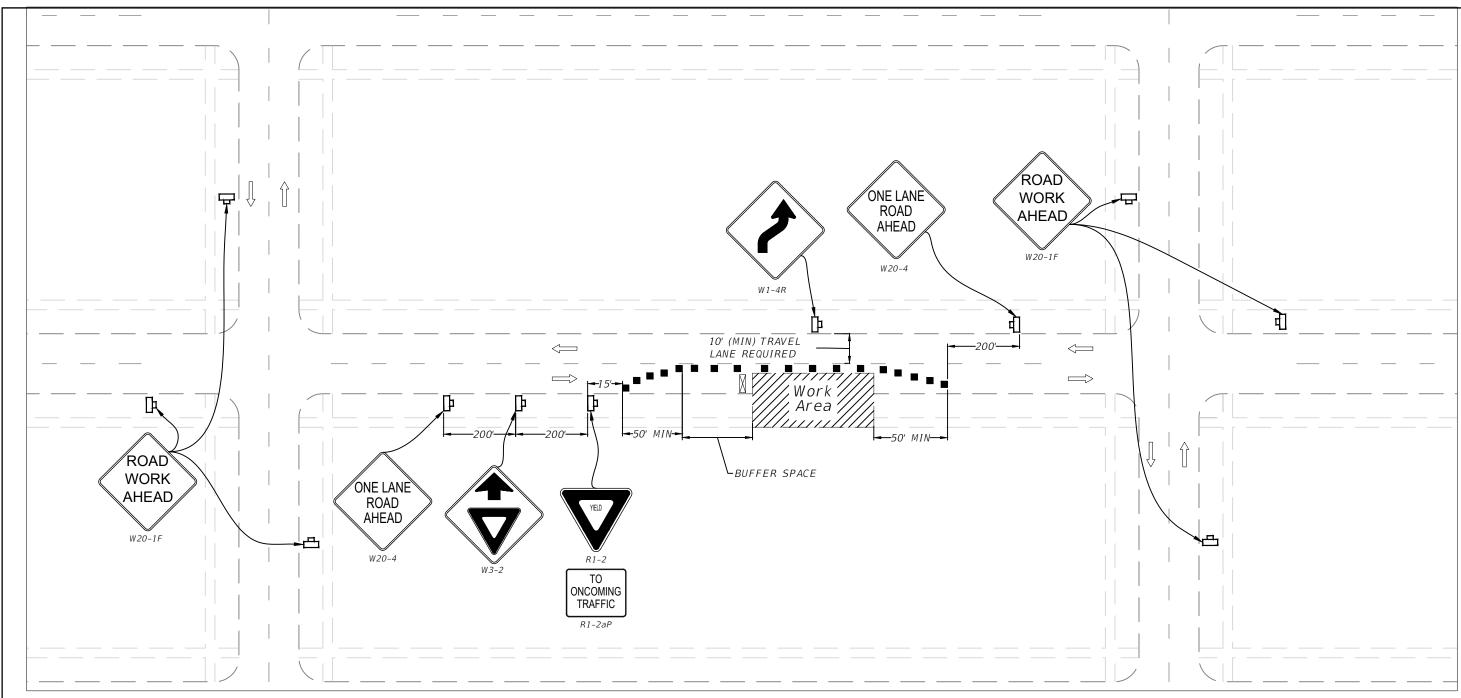
Ort.		REVISIONS		
TUIS	DESCRIPTION	SCRIPTION DATE	DESCRIPTION	DATE
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Provide				
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C+,		-
Tampa	M	1
Provide	ROAD NO.	-
RD MOT PLAN V1.3		

	CITY OF TAMPA						
/\	MOBILITY DEPA	RTMENT					
NO.	COUNTY	FINANCIAL PROJECT ID					
	HILLSBOROUGH						

CROSSWALK CLOSURE AT INTERSECTION

SHEET NO.



Work Area

■ Channelizing Device

☐ Work Zone Sign

⇒ Lane Identification + Direction of Traffic

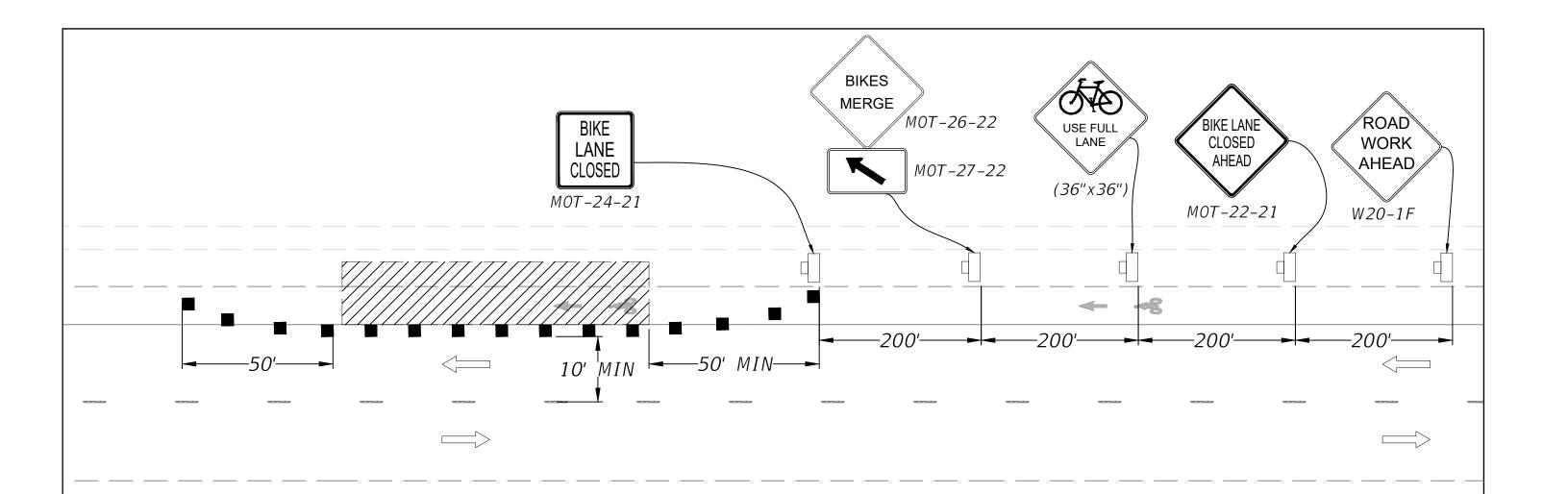
Barrel or Barricade

CHANNELIZING DEVICE SPACING							
14//-		Max. S	Spacing (feet)				
Work	Cone	s or	Type I Barricades,				
Zone	Temp	orary	Type II Barricades,				
Speed (mph)	Tubular Markers		Vertical Panels, or Drum				
(mpn)	Taper	Tangent	Taper	Tangent			
- 15	25	25 50		50			

GENERAL NOTES:

- 1. THIS DETAIL SHALL ONLY BE USED FOR ROADWAYS WITH A POSTED SPEED OF 25 MPH OR LESS.
- 2. ROAD USERS FROM BOTH DIRECTIONS MUST BE ABLE TO SEE APPROACHING VEHICULAR TRAFFIC THROUGH AND BEYOND THE WORK AREA AND HAVE SUFFICIENT VISIBILITY OF APPROACHING VEHICLES.
- 3. THIS DETAIL SHALL ONLY BE USED WHEN VEHICULAR TRAFFIC VOLUME IS SUCH THAT SUFFICIENT GAPS EXIST FOR VEHICLE TRAFFIC THAT MUST YIELD.
- 4. IMPLEMENT APPROPRIATE SIDEWALK CLOSURE(S) AND PEDESTRIAN DETOURS WHEN REQUIRED.

		REVISIONS		Cr. L		CITY OF TAMPA	MID-BLOCK	SHEET
DATE	DESCRIPTION	DATE	DESCRIPTION	Tanana	l ,	MOBILITY DEPARTMENT		NO.
					DOAD NO		LANE CLOSURE	
				Trustic	RUAD NO.	COUNTY FINANCIAL PROJECT ID	LOCAL ROAD WITH	
				STANDARD MOT PLAN V1.3		HILLSBOROUGH	LOW TRAFFIC VOLUMES	2.01



- 1. THIS DETAIL SHALL ONLY BE USED FOR ROADWAYS WITH A POSTED SPEED OF 35
- 2. IMPLEMENT APPROPRIATE SIDEWALK CLOSURE(S) AND PEDESTRIAN DETOURS WHEN REQUIRED.

CHANNELIZING DEVICE SPACING					
Work	Max. Spacing (feet)				
	Cone	s or	Type I Barricades,		
Zone	Temp		Type II Barricades,		
Speed	Tubular	Markers	Vertical Pane	els, or Drums	
(mph)	Taper	Tangent	Taper	Tangent	
≤ 45	25	50	25	50	

SYMBOLS

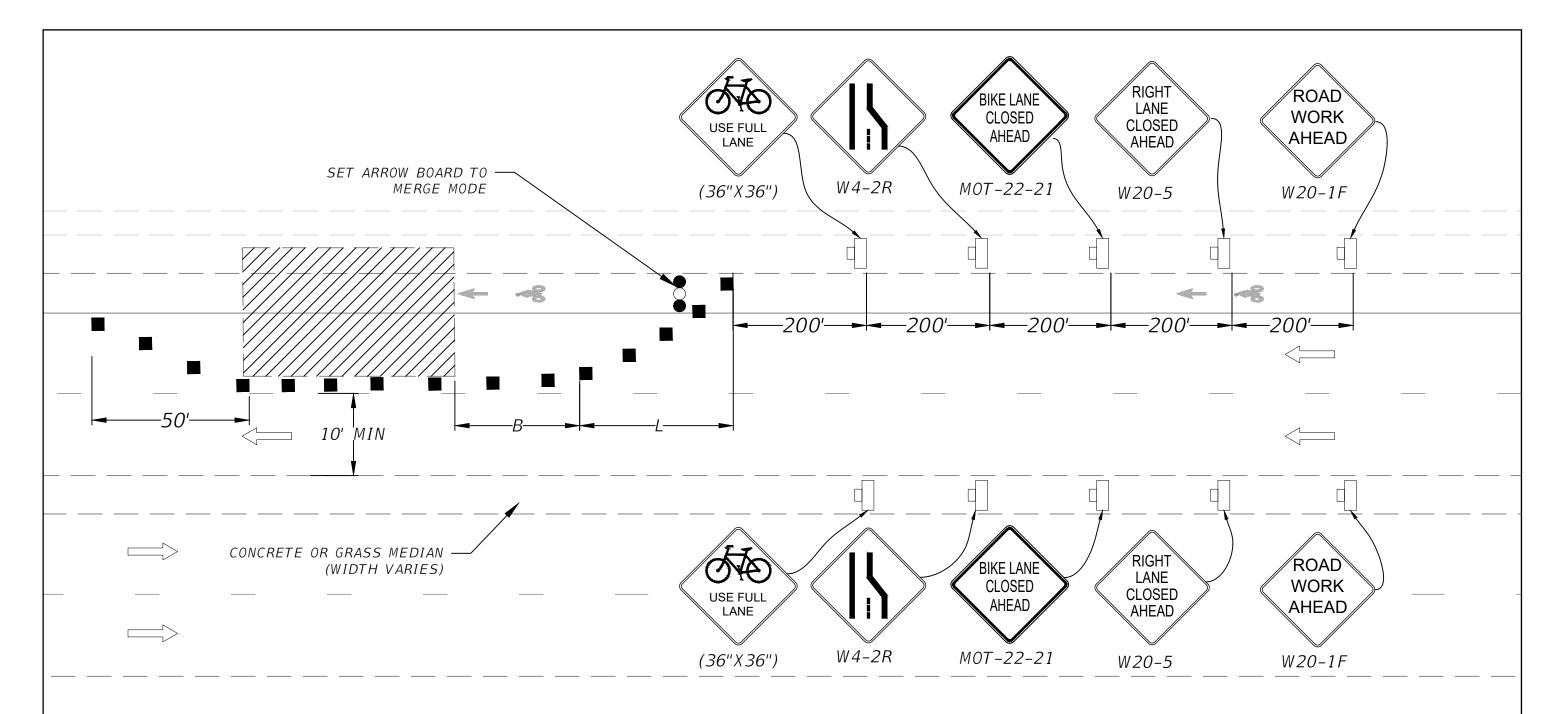


Work Area

■ Channelizing Device

Work Zone Sign

	R E	VISIONS		-City of		CITY OF TA	MPA		CULET
DATE	DESCRIPTION	DATE	DESCRIPTION	Tanaba	/	MOBILITY DEPA		BICYCLE LANE CLOSURE	SHEET NO.
				Trailer	ROAD NO.	COUNTY	FINANCIAL PROJECT ID	TWO-LANE ROAD	
				STANDARD MOT PLAN V1.3		HILLSB0R0UGH			2.02



- 1. THIS DETAIL SHALL ONLY BE USED FOR ROADWAYS WITH A POSTED SPEED OF 35 MPH OR LESS.
- 2. IMPLEMENT APPROPRIATE SIDEWALK CLOSURE(S) AND PEDESTRIAN DETOURS WHEN REQUIRED.

BUFFER LE	ENGTH "B"	TAPER LENGTH "L"			REQU	UIRED.			
Work Zone	Min.	Work Zone	Min.		CHA	NNELIZ	ING DE	VICE SPA	ACING
Speed (mph)	Length (feet)	Speed (mph)	Length (feet)				Max.	Spacing (feet)
25	155	, , , ,			Work	Cone		, , ,	arricades,
30	200	in feet ₄₀	$L = \frac{W.S^2}{60}$		Zone		orary	, ,	arricades,
35	250	Whore W - w		-	Speed	Tubular	Markers	Vertical Pane	els, or Drums
Note: When Buffe	r Length "B"	Wgere; Weed Wh	THISHI OITSEL		(mph)	Taper	Tangent	Taper	Tangent
cannot be attained					≤ 45	25	50	25	50

SYMBOLS

Work Area

Channelizing Device

Work Zone Sign

Lane Identification + Direction of Traffic

Arrow Board

	Note: When Buffer Length "B" cannot be attained due to geometric constraints, use the greatest length possible, but not less than 155 feet.
ATE	DECCRIPTION

REVISIONS

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STANDARD MOT PLAN V1.3	

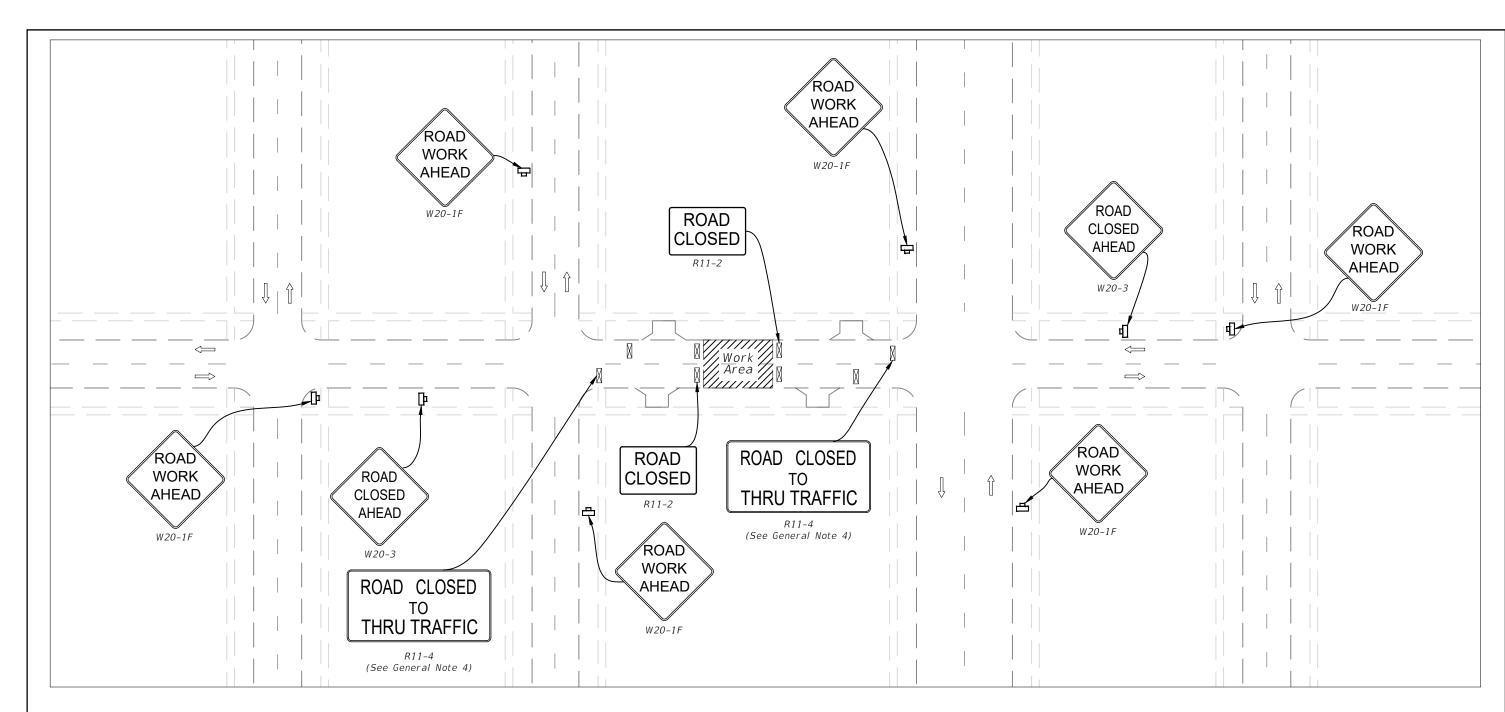
CITY OF TAMPA						
h	MOBILITY DEPA	RTMENT				
AD NO.	COUNTY	FINANCIAL PROJECT ID				
	HILLSBOROUGH					

MULTILANE & BICYCLE LANE CLOSURES

SHEET

2.03

DESCRIPTION





Work Area

Channelizing Device

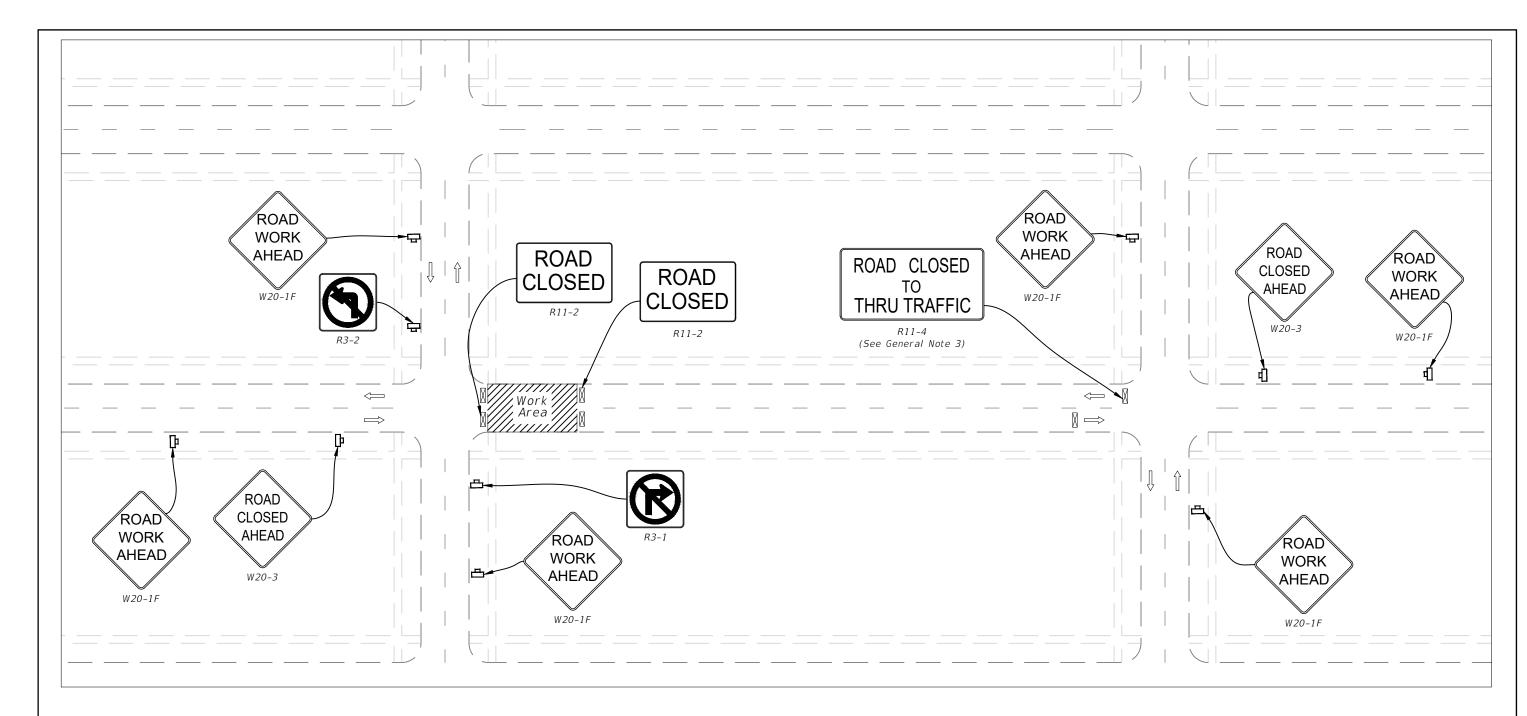
Work Zone Sign

Type III Barricade

GENERAL NOTES:

- 1. ROAD WORK AHEAD SIGNS SHALL BE A MINIMUM OF 100' IN ADVANCE OF THE WORK
- 2. WORK ZONE SIGNS SHALL HAVE A MINIMUM OF 100' SPACING
- 3. IMPLEMENT APPROPRIATE SIDEWALK CLOSURE(S) AND PEDESTRIAN DETOURS WHEN REQUIRED.
- 4. "ROAD CLOSED LOCAL TRAFFIC ONLY" SIGN (R11-3a) MAY BE USED IN LIEU OF R11-4

	R E	VISIONS		O'C.		CITY OF TA	MPA		CHEET
DATE	DESCRIPTION	DATE	DESCRIPTION	Tamba		OBILITY DEPA	ARTMENT	MID-BLOCK ROAD CLOSURE	SHEET NO.
				STANDARD MOT PLAN V1.3	ROAD NO.	HILLSBOROUGH	FINANCIAL PROJECT ID	LOCAL ROAD	3.01



- 1. WORK ZONE SIGNS SHALL HAVE A MINIMUM OF 100' SPACING
- 2. IMPLEMENT APPROPRIATE SIDEWALK CLOSURE(S) AND PEDESTRIAN DETOURS WHEN REQUIRED.
- 3. "ROAD CLOSED LOCAL TRAFFIC ONLY" SIGN (R11-3a) MAY BE USED IN LIEU OF R11-4

SYMBOLS

Work Area

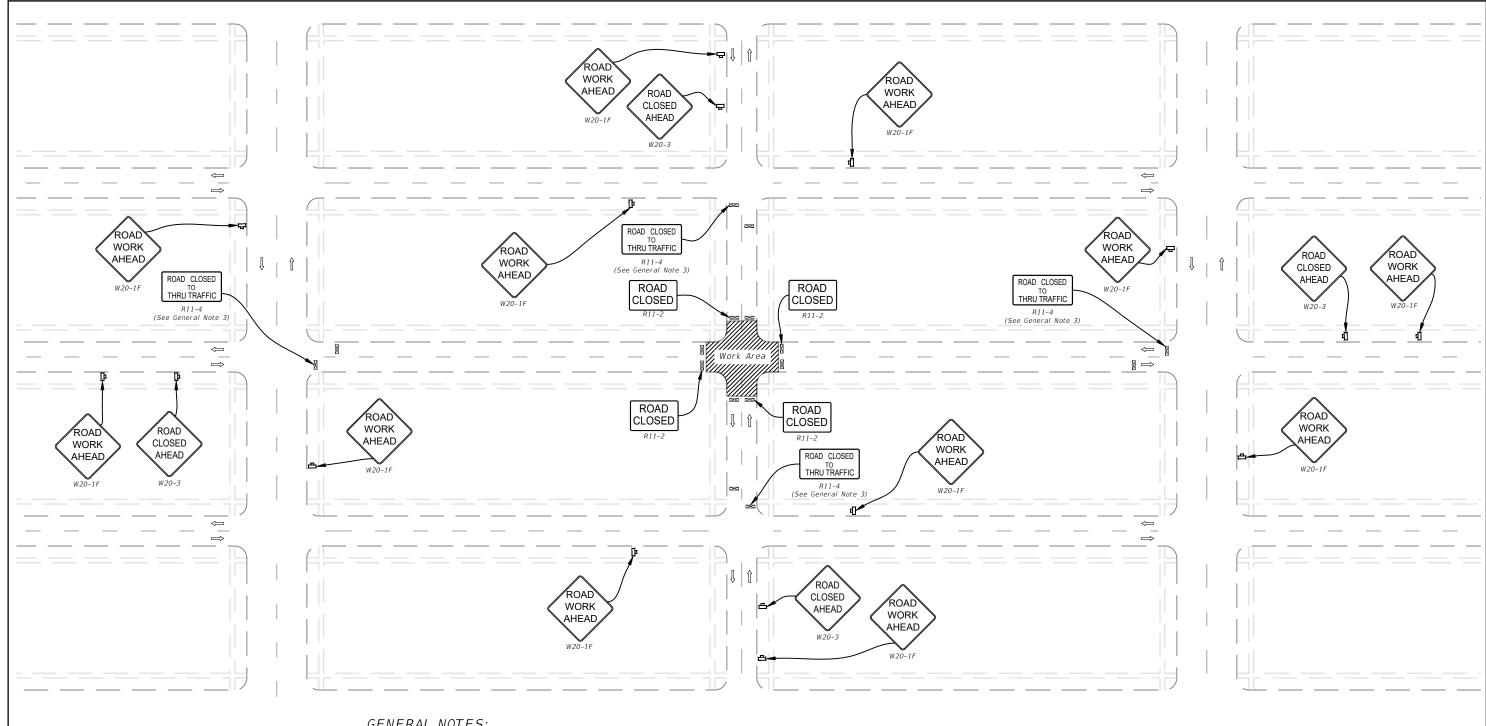
₩ork Zone Sign

O.C.		REVISIONS	REVI	
Tutyg	DESCRIPTION	DATE	DESCRIPTION	PATE
I CONTRO				
STANDARD MOT				

Tanna.	٨	10
Truste.	ROAD NO.	
RD MOT PLAN V1.3		H

	CITY OF TAMPA				
Λ	MOBILITY DEPARTMENT				
0.	COUNTY	FINANCIAL PROJECT ID			
	HILLSBOROUGH				

ROAD CLOSURE NEAR INTERSECTION LOCAL ROAD SHEET NO.



- 1. WORK ZONE SIGNS SHALL HAVE A MINIMUM OF 100' SPACING
- 2. IMPLEMENT APPROPRIATE SIDEWALK CLOSURE(S) AND PEDESTRIAN DETOURS WHEN REQUIRED.
- 3. "ROAD CLOSED LOCAL TRAFFIC ONLY" SIGN (R11-3a) MAY BE USED IN LIEU OF R11-4

⇒ Lane Identification + Direction of Traffic

DESCRIPTION

REVISIONS

SYMBOLS

Work Area

₩ork Zone Sign

Type III Barricade

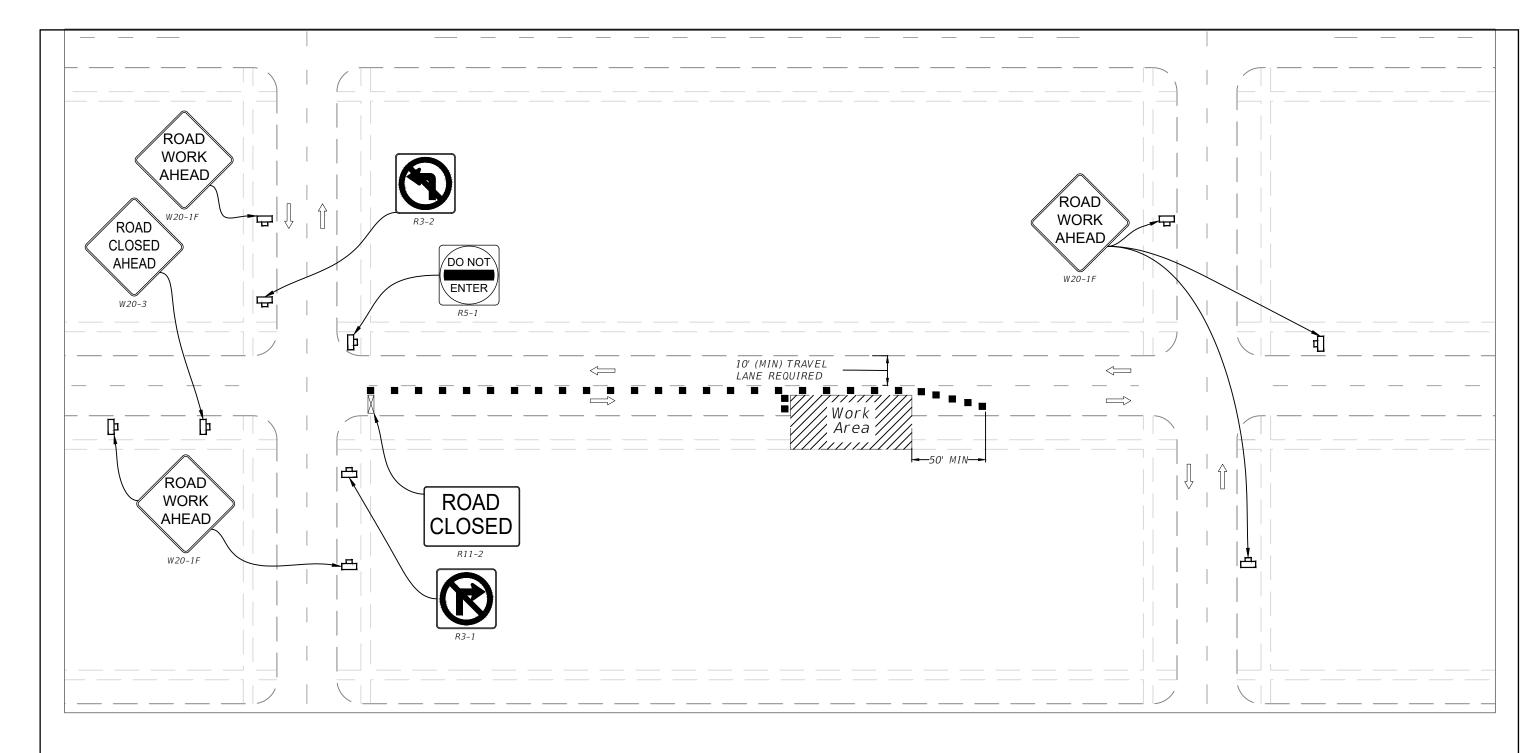
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- I Flatie			
tandard MOT Plan $v1.3$			

CITY OF TAMPA				
MOBILITY DEPARTMENT				
ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
HILLSBOROUGH				

ROAD CLOSURE AT INTERSECTION TWO LOCAL ROADS SHEET

3.03

DESCRIPTION



Work Area

Channelizing Device

₩ork Zone Sign

⇒ Lane Identification + Direction of Traffic

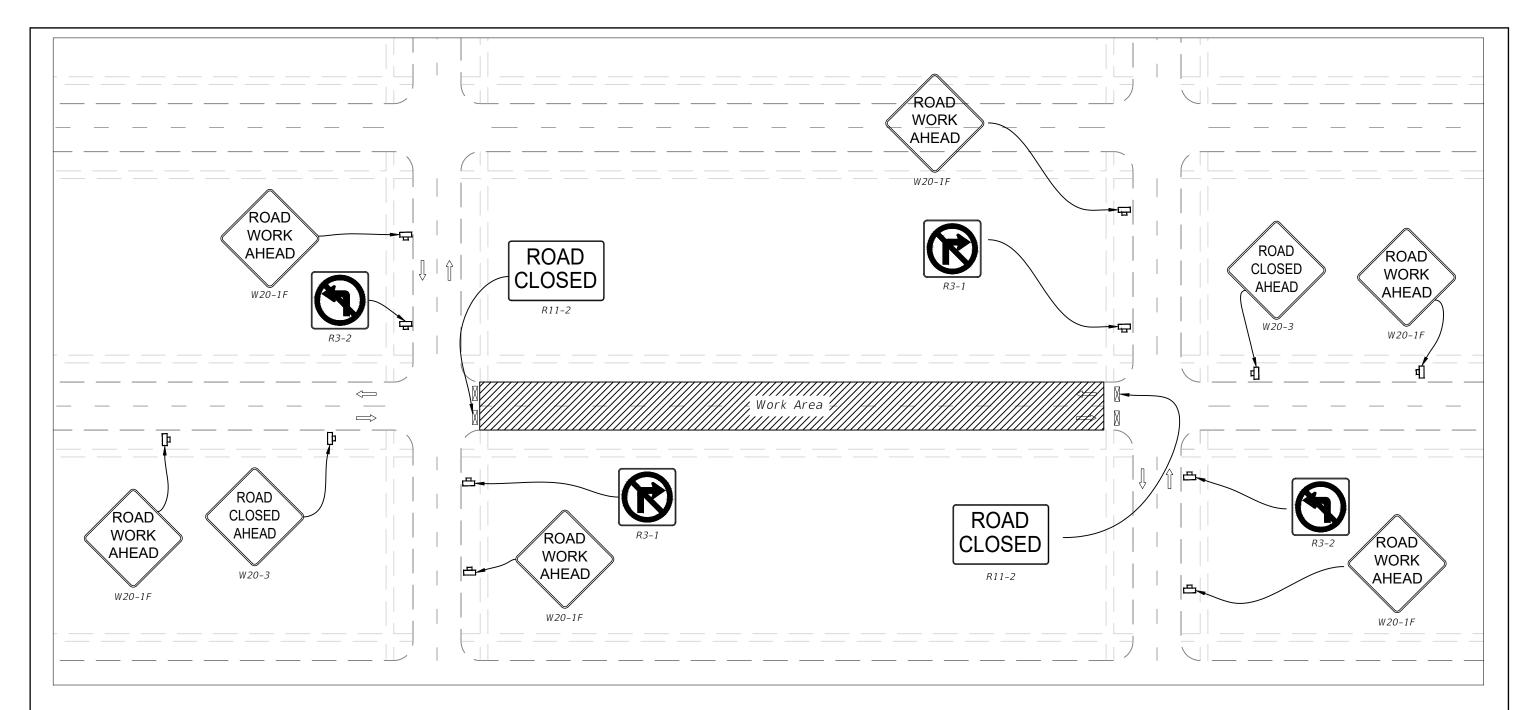
Barrel or Barricade with Work Zone

CHANNELIZING DEVICE SPACING						
Work	Max. Spacing (feet)					
	Cone	s or	Type I Barricades,			
Zone	Temporary		Type II Barricades,			
Speed	Tubular	Markers	Vertical Pane	els, or Drums		
(mph)	Taper	Tangent	Taper	Tangent		
< 15	25	50	25	50		

GENERAL NOTES:

- 1. THIS DETAIL SHALL ONLY BE USED FOR ROADWAYS WITH A POSTED SPEED OF 25 MPH OR LESS.
- 2. IMPLEMENT APPROPRIATE SIDEWALK CLOSURE(S) AND PEDESTRIAN DETOURS WHEN REQUIRED.
- 3. WORK ZONE SIGNS SHALL HAVE A MINIMUM OF 100' SPACING.

	REVISIO	15	Cr.	CITY OF TAMPA		CUEET
DAT	DESCRIPTION D	TE DESCRIPTION	Tawaka	MOBILITY DEPARTMENT	PARTIAL ROAD CLOSURE	SHEET NO.
			icu/ripa	ROAD NO. COUNTY FINANCIAL PROJECT ID		
				NOAD NO. COUNTY PINANCIAL PROJECT ID	$ LOCAL\ ROAD$	
			STANDARD MOT PLAN V1.3	HILLSBOROUGH		3.04



- 1. WORK ZONE SIGNS SHALL HAVE A MINIMUM OF 100' SPACING
- 2. IMPLEMENT APPROPRIATE SIDEWALK CLOSURE(S) AND PEDESTRIAN DETOURS WHEN REQUIRED.
- 3. FOR IMPLEMENTATION IN SPECIAL CIRCUMSTANCES ONLY AND PROVISIONS FOR PROPERTY OWNERS ACCESS MUST BE INCLUDED WHEN USING THIS MOT PLAN.

	REVIS	5 I O N S	
DATE	DESCRIPTION	DATE	DESCRIPTION

SYMBOLS

Work Area

₩ork Zone Sign

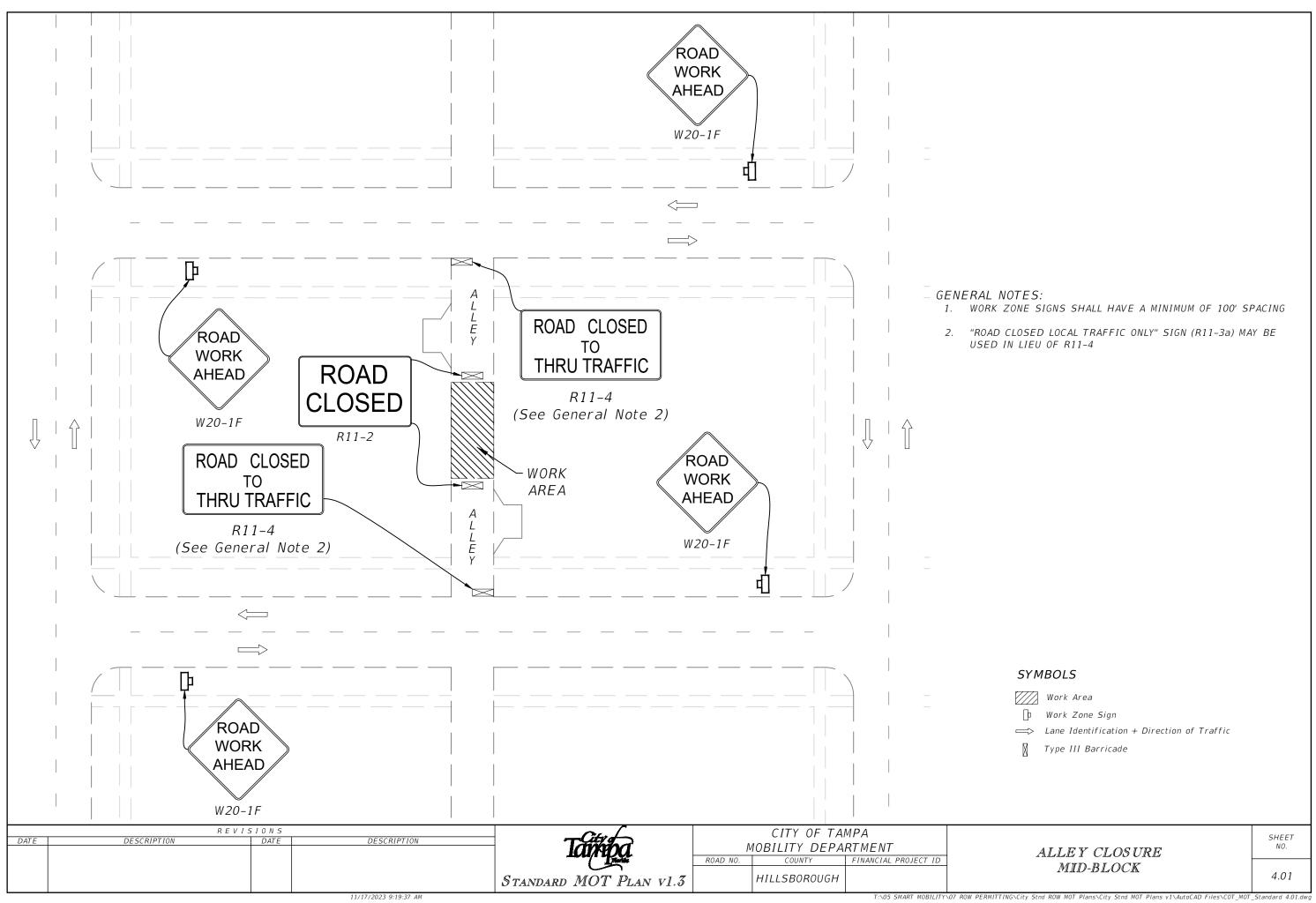
Type III Barricade

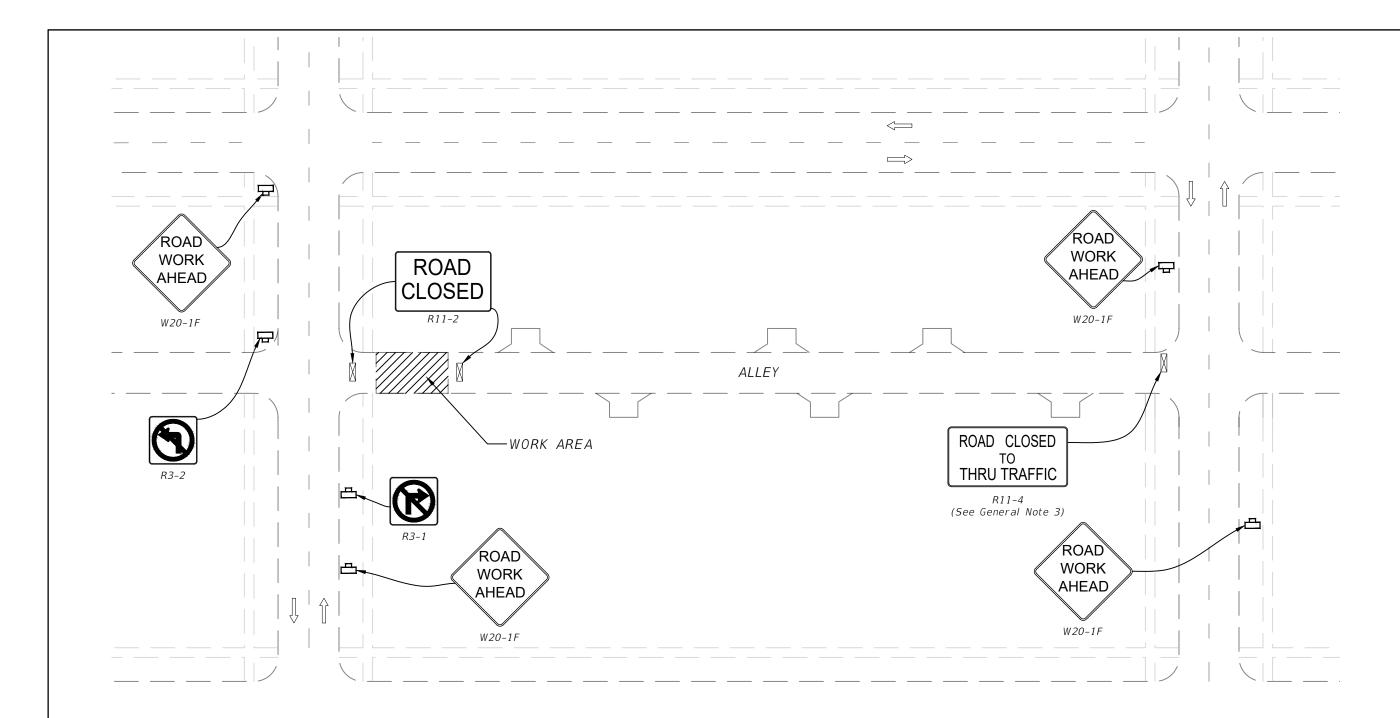
STANDARD MOT PLAN V1.3

CITY OF TAMPA MOBILITY DEPARTMENT				
ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
	HILLSBOROUGH			

FULL ROAD CLOSURE LOCAL ROAD

SHEET





- 1. WORK ZONE SIGNS SHALL HAVE A MINIMUM OF 100' SPACING.
- 2. IMPLEMENT APPROPRIATE SIDEWALK CLOSURE(S) AND PEDESTRIAN DETOURS WHEN
- 3. "ROAD CLOSED LOCAL TRAFFIC ONLY" SIGN (R11-3a) MAY BE USED IN LIEU OF R11-4

SYMBOLS

Work Area

₩ork Zone Sign

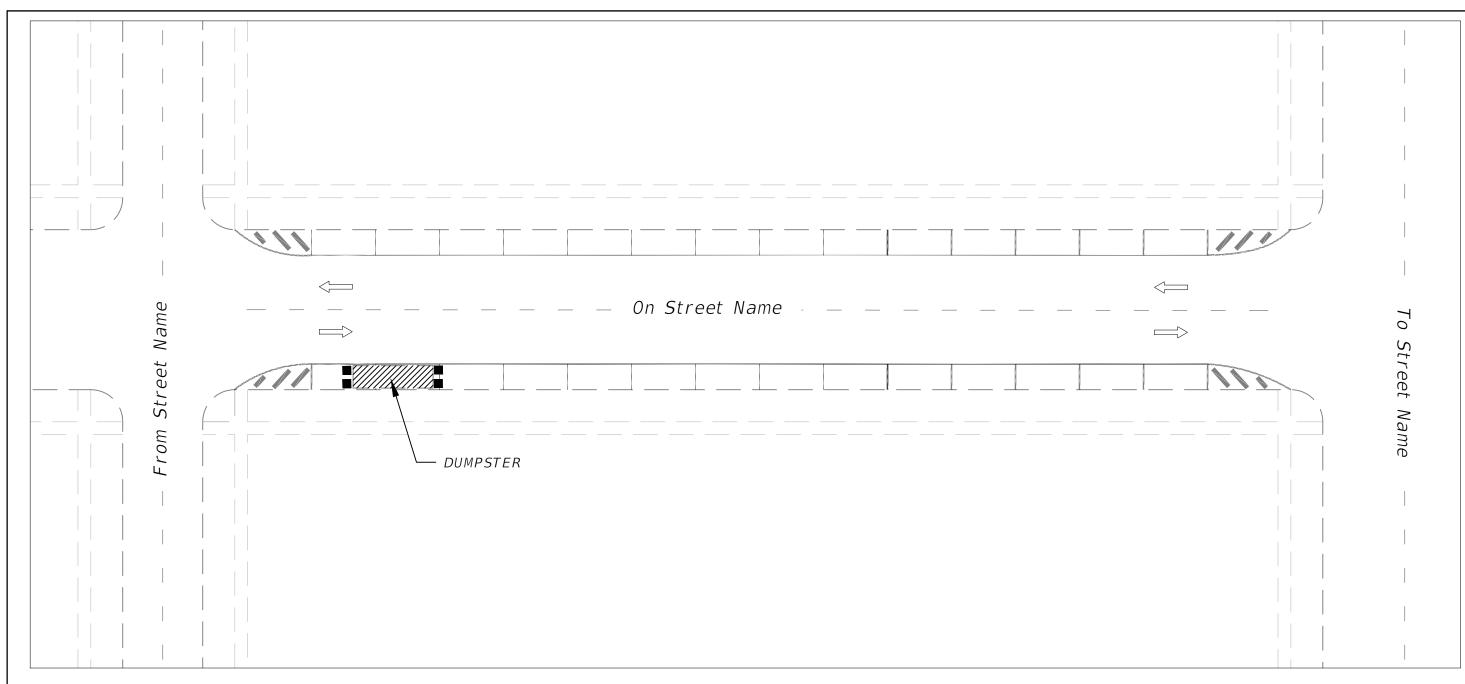
Type III Barricade

		SIONS	REVIS	
T	DESCRIPTION	DATE	DESCRIPTION	DATE
! Cl				
STANDARD M				

Tarkha.	CITY OF TAMPA MOBILITY DEPARTMENT				
Troite	ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
D MOT PLAN V1.3		HILLSBOROUGH			

4	ALLEY	CLOSURE
ATOR	NEAR	INTERSECTION

SHEET



Work Area

■ Barrel or Barricade

Work Zone Sign

⇒ Lane Identification + Direction of Traffic

GENERAL NOTES:

- 1. PROVIDE ON SEPARATE AERIAL/SITE PLAN EXACT LOCATION OF DUMPSTER(S) INCLUDING METER NUMBER(S), STREET NAMES, AND TEMPORARY CONSTRUCTION FENCE (IF APPLICABLE).
- 2. IMPLEMENT APPROPRIATE SIDEWALK CLOSURE(S) AND PEDESTRIAN DETOURS WHEN REQUIRED.

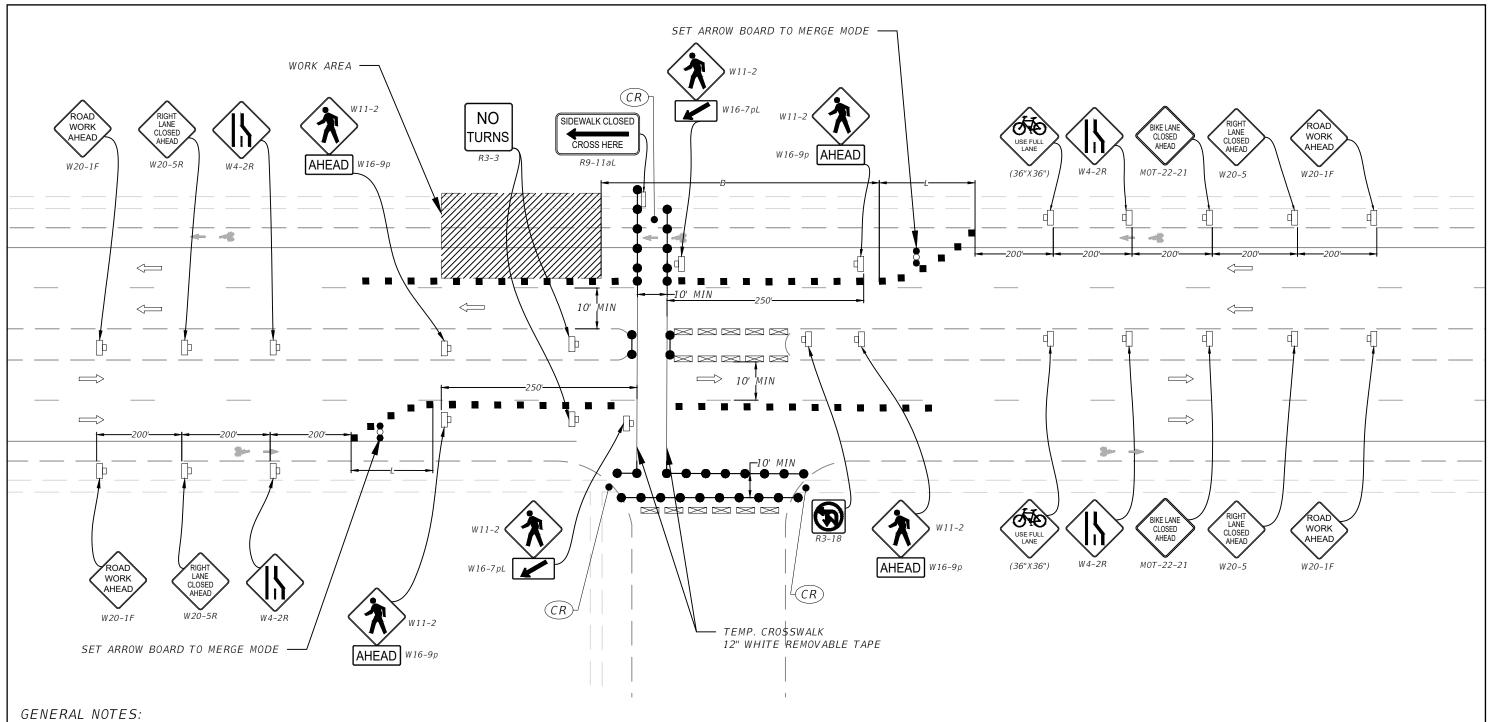
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Tholis				
STANDARD MOT PLAN V1.3				

CITY OF TAMPA				
MOBILITY DEPARTMENT				
OAD NO.	COUNTY	FINANCIAL PROJECT ID		
	HILLSBOROUGH			

PARKING LANE CLOSURE DUMPSTER(S) SHEET NO.

5.01

T:\05 SMART MOBILITY\07 ROW PERMITTING\City Stnd ROW MOT Plans\City Stnd MOT Plans v1\AutoCAD Files\COT_MOT_Standard 5.01.dwg



- 1. THIS DETAIL SHALL ONLY BE USED FOR ROADWAYS WITH A POSTED SPEED OF 35 MPH OR LESS.
- 2. PROVIDE MAINTENANCE OF TRAFFIC PLAN TO ADDRESS SIDE STREET CLOSURE.

REVISIONS

CHAI	CHANNELIZING DEVICE SPACING			
	Max. Spacing (feet)			
Work	Cones or		Type I Barricades,	
Zone	Temporary		Type II Barricades,	
Speea (mph)	Speed Tubular		Vertical Pane	els, or Drums
(mpn)	Taper	Tangent	Taper	Tangent
≤ 45	25	50	25	50

DESCRIPTION

TAPER LE	NGTH "L"	
Work Zone Speed (mph)	Min. Length (feet)	
in feet ₄₀	$L = \frac{WS^2}{60}$	
Witherspowed=invindplh of offset		

BUFFER LE	ENGTH "B"	
Work Zone Speed (mph)	Min. Length (feet)	
25	155	
30	200	
35	250	
Note: When Buffer Length "B" cannot be attained due to geometric constraints, use		
the greatest lengi but not less than		

SYMBOLS

//// Work Area

■ Channelizing Device

₩ork Zone Sign

● ● Pedestrian Longitudinal Channelizing Device (LCD)

Pedestrian Longitudinal Channelizing Device (LCD) with Mounted Work Zone Sign

Type III Barricade or Equivalent Temporary Barrier

Required Locations For Either Temporary Or Permanent Curb Ramps.

Arrow Board

Tarkba	
Tarita	ROAD
STANDARD MOT PLAN V1.3	

CITY OF TAMPA			
MOBILITY DEPARTMENT			
NO.	COUNTY	FINANCIAL PROJECT ID	
	HILLSBOROUGH		

LANE CLOSURE & PEDESTRIAN
DETOUR AT T-INTERSECTION,
MULTILANE ROAD

SHEET NO. 5.02

11/17/2023 9:26:42 AM

DESCRIPTION