103 Standard Forms

103.1 General

This chapter contains fillable portable document format (PDF) of the standard forms found in the *FDM*. The form number assigned to each form corresponds to the *FDM* chapter in which it is discussed. Refer to the related chapter for instructions on the use of each form.



I

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION Proprietary Product Certification

January 1, 2025

Financial Project ID:	New	Const. 🗆	RRR 🗆
Federal Aid Number:			
Project Name:			
State Road Number:	Co. /	/ Sec. / Sub.:	
Begin Project MP:	End	Project MP:	
Full Federal Oversight: No 🗆 Yes 🗆 🛛 N	ote: If Yes, submit to		
A justification and all supporting documents <i>Mark the appropriate certification:</i>	s must be attached to	this document.	
"].		. of	
"I,, Print Name of Engineer of Record Posit	on Title	Name of Co	pmpany
do hereby certify that, Mark appropriately:			
 □ this patented or proprietary item is esse □ this patented or proprietary item is esse □ this patented or proprietary item is esse □ no equally suitable alternative exists for 	ntial for ease of maint ntial for reduced main	tenance. ntenance cost.	nighway facilities
and certify,			
 □ this patented or proprietary item satisfies Build America/Buy America (BABA) requirements. □ this patented or proprietary item is included as FDOT Approved Products Listing (APL) Number 			
Signature	, Dat	te	



For Department Use Only	Inc
"]	January 1, 2025
,, Print Name	Position Title
of the Florida Department of Transportation, do here condition(s) apply, Mark appropriately:	by approve this certification request) and that the following
 that this patented or proprietary item is essential that no equally suitable alternative exists for this plantify any conditions and limitations: 	for reduced maintenance cost.
And Build America/Buy America (BABA) requirement	ts have been certified to be met.

Project Na	me		
Financial F	Project ID		
FA No	Projects of Division Interest	Yes 🗌 No 🗌	
Date	FDOT Project Manager		
	ITEMS	STATUS ^(b)	
(1)	Typical Sections for Roadway and Bridge ^(a)	Select Status	
(2)	Roadway Plans in Vicinity of Bridge ^(a)	Select Status	
(3)	Maintenance of Traffic Requirements ^(a)	Select Status	
(4)	Bridge Hydraulics Report ^(c)		
(5)	Geotechnical Report ^(c)		
(6)	Bridge Corrosion Environmental Report ^(c)	Bridge Corrosion Environmental Report ^(c) Select Status	
(7)	GRS Abutments Feasibility Assessment ^(d)	GRS Abutments Feasibility Assessment ^(d) Select Status	
(8)	Precast Feasibility Assessment	Precast Feasibility Assessment Select Status	
(9)	Existing Bridge Plans Select Status		
(10)	Existing Bridge Inspection Report Select Status		
(11)	Existing Bridge Load Rating Select Status		
(12)	Wildlife Connectivity Select Status		
(13)	Utility Requirements		
(14)	Railroad Requirements		
(15)	Retaining Wall and Bulkhead Requirements Select Status		
(16)	Lighting Requirements Select Status		
(17)	ADA Access Requirements Select Status		
(18)	Other	Select Status	

Bridge Development Report Submittal Checklist

Must be approved by District before BDR submittal. (a)

Select appropriate status: Provided, Not Applicable, Comments Attached See approval requirements for these documents in *FDM 121*. GRS = Geosynthetic Reinforced Soil (b)

(c) (d)

Standard Peer Review Certification Letter

January 1, 2025

Florida D	Department of	Transportation
District		-

Attn:		
Reference:	Independent Peer Review Category Financial Project ID: Federal Aid Number: Contract Number:	2 Structures
Submittal:	90% Bridge Submittal Bridge Number(s):	Plans
Dear	,	

conducted in accordance with FDM 121 and all other governing regulations. Component plans that were included in the peer review are as follows:

Outstanding / Unresolved Comments and Issues:

Certification Statement:

January 1, 2025

I certify that the component plans listed in this letter have been verified by independent review and are in compliance with all requirements presented in the Contract Documents. Independent Peer Review comments and comment resolutions have been included in this submittal under separate cover.

I have also attached a current copy of the Firm's Independent Peer Review Prequalification Letter issued by the Department with the "Approved Rates" Section redacted.

Please do not hesitate to contact me if you have any questions.

Name of Independent Peer Review Firm	
Name of Independent Peer Reviewer	
Title	
Signature	
Florida Professional Engineer Lic. No.	

Certification Letter

January 1, 2025

Florida Department of Transportation District

Attn:		
Reference:	Independent Peer Review Category 2 Str Financial Project ID: Federal Aid Number: Contract Number:	_
Submittal:	Final Bridge Submittal Bridge Number(s):	_ Plans
Dear	,	

Pursuant to the requirements of the Contract Documents, ____

hereby certifies that an independent peer review of the above-referenced submittal has been conducted in accordance with *FDM 121* and all other governing regulations. Component plans that were included in the peer review are as follows:

Certification Statement:

I certify that the component plans listed in this letter have been verified by independent review, that all review comments have been adequately resolved, and that the plans are in compliance with all Department and FHWA requirements presented in the Contract Documents.

I have been provided with all 90% Department or Department Representative Electronic Review Comments (ERC). I certify that I have reviewed the comments and have considered these concerns in the Independent Peer Review. See attached 90% ERC comments.

I have also attached a current copy of the Firm's Independent Peer Review Prequalification Letter issued by the Department with the "Approval Rates" section redacted.

January 1, 2025

Please do not hesitate to contact me if you have any questions.

Name of Independent Peer Review Firm

Name of Independent Peer Reviewer

Title

Florida Professional Engineer Lic. No.

[Insert Signature, Date and Seal here.]

Name of IPR Quality Assurance Manager

Title

Florida Professional Engineer Lic. No.

[Insert Signature, Date and Seal here.]

Form 121-D

January 1, 2025

Independent Department Review Certification Letter

Florida Depa District	rtment of Transportation	
Attn:		_
Reference:	Independent Department Review Categ Financial Project ID: Federal Aid Number: Contract Number:	-
Submittal:	90% Bridge Submittal Bridge Number(s):	_Plans - -
Dear		

Pursuant to the requirements of the Contract Documents, _____

hereby certifies that an Independent Department Review of the above-referenced submittal has been conducted in accordance with *FDM 121* and all other governing regulations. Component plans that were included in the Independent Department Review are as follows:

Outstanding / Unresolved Comments and Issues:

January 1, 2025

Certification Statement:

I certify that the component plans listed in this letter have been verified by independent review and are in compliance with all requirements presented in the Contract Documents. Independent Department Review comments and comment resolutions have been included in this submittal under separate cover.

Please do not hesitate to contact me if you have any questions.

Name of Independent Department Review Firm_	
Name of Independent Department Reviewer	

Title

Signature

Florida Professional Engineer Lic. No.

January 1, 2025

Independent Department Review Certification Letter

Pursuant to the requirements of the Contract Documents, _____

hereby certifies that an Independent Department Review of the above-referenced submittal has been conducted in accordance with *FDM 121* and all other governing regulations. Component plans that were included in the Independent Department Review are as follows:

Certification Statement:

I certify that the component plans listed in this letter have been verified by independent review, that all review comments have been adequately resolved, and that the plans are in compliance with all Department and FHWA requirements presented in the Contract Documents.

I have been provided with all 90% Department or Department Representative Electronic Review Comments (ERC). I certify that I have reviewed the comments and have considered these concerns in the Independent Department Review. See attached 90% ERC comments.

Form 121-E

Florida Professional Engineer Lic. No.

[Insert Signature, Date and Seal here.]

Form 122-A

Submittal/Approval Letter

January 1, 2025

То:				Date:
District or Tu	rnpike Design Engineer			
-		New Const.		Other
Project Name:				
State Road Number: Begin Project MP:		Co./Sec./Sub End Project MP:		
FHWA Project of Divi	sion Interest: Yes 🔲 N	No 🗌		
Request for: De	sign Exception 🗌	Design Variation	Design Vari	ation Memorandum
Col	mmunity Aesthetic Featu	re: Conceptual 🗌 🛛 Fil	nal	
Re	-submittal: Yes 📃 No	Original Ref#		
Requested for the foll	owing element(s):			
Design Speed Design Loading St Superelevation	tructural Capacity 🔲 Ve	ane Width	Shoulder Width Maximum Grad Other	e Stopping Sight Distance

Recommended by:	
Date	
Name:	
Responsible Professional Engineer or Landscape Arch	itect (Landscape-Only Projects)
Approvals:	
Date	Date
Name:	Name:
District or Turnpike Design Engineer	District Structures Design Engineer
Date	Date
Name:	Name:
State Roadway Design Engineer	State Structures Design Engineer
Date	Date
Name:	Name:
Chief Engineer	FHWA Division Administrator

Form 122-A

Form 122-B

Pro	oject Design Variatio	on Memo	randun	n Ja	nuary 1, 2025
To: District or Turnpike Design Engineer	Date:				
Financial Project ID:	New Const.		Other	r 🗌	
Design Speed: Posted Spe	eed: Context Classifica	ation:			
Federal Aid Number:	_				
Project Name:					
State Road Number:	_Co./Sec./Sub				
Begin Project MP:E	nd Project MP:				
Other Project Information:					
Request for: Design Variation			<u>For Dist</u>	rict Use	e Only
Design Element MP: Beg-End	Existing Proposed Required	Attr. Crashes	Approved	Denied	Addl. Docum.
1					
Justification:					
2.					
Justification:					
3					
Justification:					
4					
Justification:					

... 4 0005 . l.e.

Form 122-B

Request for: Design	Variation (Con't)					<u>For Dist</u>	<u>rict Use (</u>	<u> Only</u>
Design Element	MP: Beg-End	Existing	Proposed	Required	Attr. Crashes	Approved	DenietanA	444 19 02 00 2 5
5								
6								
Appendices: Y If yes, list appendices		No 🗌						
Recommended by:								
Name: Responsible Professio Approvals:	onal Engineer or La			scape-Only F	Projects)		(Seal)	
Name: District or Turnpike Tr	affic Operations Er	Date ngineer		Name: District	or Turnpike Des	sign Enginee		3

Design Plans Phase Review

January 1, 2025

DATE:

TO:		
10.		

FROM: ____ COPIES: _____

SUBJECT: Response to _____ Phase Review

REF: Financial Project ID _____ FA Project Number County

APPROVED:

CONCURRENCE:

Responsible Professional Eng. (Name of Consultant Firm)

* As appropriate

* District Design Engineer

* District Structures Design Engineer

* District Project Management Engineer

Form 128-B

Design Plans Component Review

January 1, 2025

DATE:		
TO:		
FROM:		
SUBJECT:	Response to	Component Review
REF:	Financial Project ID FA Project Number County	

APPROVED:

Responsible Professional Eng. (Name of Consultant Firm)

* As appropriate

CONCURRENCE:

- * District Design Engineer
 * District Structures Design Engineer
 * District Project Management Engineer

Special Provisions

January 1, 2025

DATE:		
TO:		
FROM:	COPIES:	
SUBJECT:	Response to	Component Review
REF:	Financial Project ID FA Project Number County	

APPROVED:

Responsible Professional Eng. (Name of Consultant Firm)

* As appropriate

CONCURRENCE:

- * District Design Engineer
 * District Structures Design Engineer
 * District Project Management Engineer

Form 128-C

18 KIP Equivalent Single Axle Loads (ESAL) January 1, 2025

Financial Project ID _____

State Road No.

County _____

I have reviewed the 18 KIP Equivalent Single Axle Loads to be used for pavement design on this project. I hereby attest that these have been developed in accordance with the FDOT **Project Traffic Forecasting Procedure** using historical traffic data and other available information.

Name

Signature

Title

Organizational Unit

Date

Project Traffic

January 1, 2025

Financial Project ID _____

State Road No.

County _____

I have reviewed the Project Traffic to be used for design on this project. I hereby attest that it has been developed in accordance with the FDOT *Project Traffic Forecasting Procedure* using historical traffic data and other available information.

Name

Signature

Title

Organizational Unit

Date

Sample Local Agency Maintenance Agreement^{January 1, 2025} For Work Performed by the Department Sheet 1 of 3

Financial Project ID: _____

Federal Aid No._____

Local Agency: _____

Project Description: _____

Bridge No.: _____

MAINTENANCE AGREEMENT

THIS AGREEMENT, made and entered into on this _____ day of ____, 20 ____, by and between the STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION (hereinafter called "DEPARTMENT"), and ______, Florida (hereinafter called "LOCAL AGENCY");

WITNESSETH:

WHEREAS, the DEPARTMENT is preparing to undertake a project within the LOCAL AGENCY and LOCAL AGENCY identified and known to the parties by Financial Project I.D. _________ which will be of benefit to the LOCAL AGENCY; and

WHEREAS, approval of federal aid necessary to the project requires agreement by the LOCAL AGENCY to maintain the project;

NOW, THEREFORE, in consideration of the premises, the parties hereby agree as follows:

- 1. The DEPARTMENT will undertake the project and obtain approval of the Federal Highway Administration for federal participation.
- 2. Upon completion and acceptance, the LOCAL AGENCY will assume responsibility for maintenance of the project and will conduct such maintenance in accordance with approved state standards.
- 3. To the extent permitted by law, LOCAL AGENCY must indemnify, defend, and hold harmless the DEPARTMENT and all of its officers, agents, and employees from any claim, loss, damage, cost, charge, or expense arising out of any act, error, omission or negligent act by LOCAL AGENCY, its agents, or employees, during the performance of the Agreement, except that neither LOCAL AGENCY, its agents, or its employees will be liable under this paragraph for any claim, loss, damage, cost, charge, or expense arising out of any act, error, omission, or negligent act by the DEPARTMENT or any of its officers, agents, or employees during the performance of the Agreement. Nothing herein must waive the rights of sovereign immunity of either party.

January 1, 2025

Sample Local Agency Maintenance Agreement For Work Performed by the Department

Sheet 2 of 3

- 4. In the event there are cost overruns, supplemental agreements (specifically incurred in the areas located off the State Highway System), and or liquidated damages not eligible to be paid for by federal funds due to the Federal Highway Administration determining that said costs are non-participating costs, the LOCAL AGENCY must be responsible for one hundred percent (100%) of the funds required to make up the shortfall not paid by federal funds. The Project is off of the "State Highway System," therefore, in accordance with Section 339.08(1), Florida Statutes, State funding cannot be used for payments of non- participating costs on this Project. (Examples of non-participating items could be fishing piers; premium costs due to design or CEI errors or omissions; material or equipment called in for the plans but not used in the construction, as referenced in the Federal Aid Policy Guide 23, CFR Section 635.120).
 - a Should such shortfalls occur, due to a determination that said costs are non-participating, the LOCAL AGENCY agrees to provide, without delay, a deposit within fourteen (14) calendar days of notification from the Department, to ensure that cash on deposit with the Department is sufficient to fully fund the shortfall. The Department must notify the LOCAL AGENCY as soon as it becomes apparent there is a shortfall; however, failure of the Department to so notify the LOCAL AGENCY must not relieve the LOCAL AGENCY its obligation to pay for its full participation of nonparticipating costs during the Project and on final accounting, as provided herein below. If the LOCAL AGENCY cannot provide the deposit within fourteen (14) days, a letter must be submitted to and approved by the Department's project manager indicating when the deposit will be made. The LOCAL AGENCY understands the request and approval of the additional time could delay the project, and additional non-participating costs may be incurred due to the delay of the project.
- 5. The DEPARTMENT intends to have its final and complete accounting of all costs incurred in connection with the work performed hereunder within three hundred sixty days (360) of final payment to the Contractor. The Department considers the Project complete when the final payment has been made to the Contractor, not when the construction work is complete. All non-participating Project cost records and accounts must be subject to audit by a representative of the LOCAL AGENCY for a period of three (3) years after final close out of the Project. The LOCAL AGENCY will be notified of the final non-participating cost of the project. Both parties agree that in the event the final accounting of total non-participating costs pursuant to the terms of this Agreement is less than the total deposits to date, a refund of the excess

January 1, 2025

will be made by the Department to the LOCAL AGENCY. If the final accounting is not performed within three hundred and sixty (360) days, the LOCAL AGENCY is not relieved from its obligation to pay.

- 6. In the event the final accounting of total non-participating costs are greater than the total deposits to date, the LOCAL AGENCY will pay the additional amount within forty (40) calendar days from the date of the invoice from the Department. The LOCAL AGENCY agrees to pay interest at a rate as established pursuant to Section 55.03, Florida Statutes, on any invoice not paid within forty (40) calendar days until the invoice is paid.
- 7. Any payment of funds under this Agreement provision will be made directly to the Department for deposit.

IN WITNESS WHEREOF, the parties hereto have set their hands and seals on the day and year first above written.

LOCAL AGENCY OFFICIAL	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			
By: Title:	_ By: _ District Secretary			
(Type Name)	_			
ATTEST:	ATTEST:			
Clerk (Seal)	Executive Secretary (Seal)			
LEGAL APPROVAL:	LEGAL APPROVAL:			
LOCAL AGENCY Attorney	Senior Attorney			
(Type Name)	_			

Form 140-A

January 1, 2025

Items of Work Checklist

DATE:	
то:	, District Specifications
FROM:	, Project Manager
COPIES TO:	
SUBJECT: ITEMS OF WORK	
Financial Project ID:	(GOES WITH)
County (Section):	
* Project Description:	
The plans package for the above retor to be performed:	eferenced project includes the following items of work
☐Milling & Resurfacing	☐ Highway Signing
□Base Work	Guardrail
Shoulder Treatment	
Drainage Improvements	Box or Three-sided Culverts
□Curb & Gutter	Bridges
□Traffic Signals	☐MSE Walls
Lighting	Sidewalks/Shared Use Path

Sidewalks/Shared Use Path

Please include the county, project description and all items of work that apply in the Intent and Scope so they may be added to the advertisement description.

The project description should only include the road number and the limits or location * of the project.

Other (Please Specify)

Form 152-A

Record	Shop Drawing Transmittal	January 1, 2025
	Date	
TO:		
FROM:		
, , , , , , , , , , , , , , , , , , ,	eview Office)	
PROJECT NAME		
FINANCIAL PROJECT ID		
FEDERAL AID PROJECT NO.		
CONTRACT ID NUMBER		
COUNTY (SECTION)		
STATE ROAD NUMBER		
BRIDGE NUMBER		
CONTRACTOR		
ENGINEER OF RECORD		
We are transmitting herewith the foll	owing Record Shop Drawings for a	archiving:
1		
2		
3 4		
5		
6		
For the Final Review Office:		
	(Signature)	(Date)
For the Receiving Office:		
	(Signature)	(Date)
Form 152-A		

Layer 3 Switch Worksheet

	Chassis Bas	ed Switche	S			
Number of Management Blades						
Backplane Capacity						
Number of Copper Ports						
Protocol Requirements						
Number Fiber Ports #1		Fiber Port	Speed			
Number Fiber Ports #2		Fiber Port Speed				
Number Fiber Ports #3		Fiber Port Speed				
Number Power Supplies		Voltage (A	C/DC)			
	Optics Needed					
	Optic #1	Optic #2	Optic #3	Optic #4	Optic #5	
# Required						
Speed Requirement						
Distance Required						
Require OEM						

Stack Aggregation Switches					
Number of Fiber Ports					
Number of Copper Ports					
Protocol Requirements					
Number Power Supplies		Voltage (A	C/DC)		
Optics Needed					
	Optic #1	Optic #2	Optic #3	Optic #4	Optic #5
# Required					
Speed Requirement					
Distance Required					
Require OEM					

•		,
Responsible Professional Engineer:		
FDOT Project Manager:		
State Road:		
Project Location:		
Roadway ID:		
Project Limits (MP): From		
Project Description:		
Financial Project ID:	New Const.	
Federal Aid Number.	Other 🔲	
FHWA Projects of Division Interest Yes 🔲 N	o 🗖	

Transportation Management Plan (TMP) Form January 1, 2025

In accordance with the requirements of the FDOT Design Manual (FDM) Chapter 240, the following items determine the scope and need of a Transportation Management Plan (TMP). Complete the following checklist and provide brief descriptions of the items included, as appropriate.

Indicate if the project meets one or both of the following qualifying conditions as "significant project":

A project that, alone or in combination with other concurrent projects nearby, is anticipated to cause sustained work zone impacts.

All Interstate system projects within the boundaries of a designated Transportation Management Area (TMA) that occupy a location for more than three days with either intermittent or continuous lane closures.

If either or both above qualifying conditions are met, indicate compliance with the following documents in development of a TMP for the Project:

- FDOT Design Manual
- FDOT Standard Plans
 - FDOT Standard Specifications for Road and Bridge Construction
- **FDOT Basis of Estimates Manual**
 - Manual on Uniform Traffic Control Devices for Streets and Highways (MUTCD), Part 6

Form 240

 Roadside Design Gui FDOT Accessing Trai 	Design of Highways and Streets, AASHTO ^{January 1, 2025} de, AASHTO, Chapter 9 nsit Handbook, Chapter 4.6. ne Development of Bicycle Facilities, 4th Edition, Chapter 7
Indicate that the following TM	P Components have been addressed on the project:
Speed Re	ntrol Plan (TTCP) ed Established eduction Required (Y/N) the " <i>Work Zone Speed less than Existing Posted Speed</i> "
	documentation completed (Y/N)
	Analysis d, was the <i>"Lane Closure Analysis Worksheet"</i> and any restrictions requiring approval completed (Y/N)
Traffic Pacing	d, was the <i>"Traffic Pacing Worksheet"</i> completed (Y/N)
If include	geable Message Signs d, was the <i>"Portable Changeable Message Sign Worksheet"</i> completed (Y/N)
Railroads	trian, and Transit Accommodations District Railroad Coordinator consulted (Y/N)
Utilities 🗌 Was the I	District Utility Coordinator consulted (Y/N)
☐ Signals ☐ Was the I	District Traffic Operations Engineer consulted (Y/N)
Was the	r Enforcement Officer District Construction Office consulted or any usage requiring approval completed (Y/N)

Form 240

Transportation Operations Plan (TOP):

January 1, 2025

Briefly describe TOP components included on the project. If a comprehensive plan has been prepared, indicate below, and attach.

TOP Description:

Public Information Plan (PIP):

Briefly describe PIP components included on the project. If a comprehensive plan has been prepared, indicate below, and attach.

PIP Description:

Location of	of board:				
Used: fro	oma	at			
to	ea	at			
Message	programmed by	:			
		ſ	MESSA	GF 1	
		·			
		ſ	MESSA	GE 2	
Timing:					
0					
Message	1 will run:	seconds.			
Message	2 will run:	seconds			
meesage					

Portable Changeable Message Signs Worksheetuary 1, 2025

January 1, 2025 Standard Abbreviations For Use On Changeable Message Signs

Standard abbreviations easily understood are:

WORD	ABBREV.	WORD	ABBREV.
Boulevard	BLVD	Normal	NORM
Center	CNTR	Parking	PKING
Crossing	XING	Pedestrian	PED
Crosswalk	XWALK	Road	RD
Emergency	EMER	Service	SERV
Entrance, Enter	ENT	Shoulder	SHLDR
Expressway	EXPWY	Slippery	SLIP
Freeway	FRWY, FWY	Speed	SPD
Highway	HWY	Traffic	TRAF
Information	INFO	Travelers	TRVLRS
Left	LFT	Warning	WARN
Maintenance	MAINT	-	

Other abbreviations are easily understood whenever they appear in conjunction with a particular word commonly associated with it. These words and abbreviations are as follows:

WORD	<u>ABBREV.</u>	<u>PROMPT</u>
Access	ACCS	Road
Ahead	AHD	Fog*
Blocked	BLKD	Lane*
Bridge	BRDG	[Name]*
Chemical	CHEM	Spill
Construction	CONST	Ahead
Exit	EX, EXT	Next*
Express	EXP	Lane
Hazardous	HAZ	Driving
Interstate	I	[Number]
Major	MAJ	Accident
Mile	MI	[Number]*
Minor	MNR	Accident
Minute(s)	MIN	[Number]*
Oversized	OVRSZ	Load
Prepare	PREP	To Stop
Pavement	PVMT	Wet*
Quality	QLTY	Air*
Route	RT	Best*
Turnpike	TRNPK	[Name]*
Vehicle	VEH	Stalled*
Cardinal Directions	N, E, S, W	[Number]
Upper, Lower	UPR, LWR	Level

* = Prompt word given first

The following abbreviations are understood with a **prompt** word by about 75% of the drivers. These abbreviations may require some public education prior to usage.^{January 1, 2025}

<u>WORD</u>	ABBREV.	PROMPT
Condition	COND	Traffic*
Congested	CONG	Traffic
Downtown	DWNTN	Traffic
Frontage	FRNTG	Road
Local	LOC	Traffic
Northbound	N-BND	Traffic
Roadwork	RDWK	Ahead [Distance]
Temporary	TEMP	Route
Township	TWNNSHP	Limits

* = Prompt word given first

Certain abbreviations are prone to inviting confusion because another word is abbreviated or could be abbreviated in the same way. **DO NOT USE THESE ABBREVIATIONS:**

ABBREV.	INTENDED WORD	WORD ERRONEOUSLY GIVEN
WRNG	Warning	Wrong
ACC	Accident	Access (Road)
DLY	Delay	Daily
LT	Light (Traffic)	Left
STAD	Stadium	Standard
L	Left	Lane (Merge)
PARK	Parking	Park
RED	Reduce	Red
POLL	Pollution (Index)	Poll
FDR	Feeder	Federal
LOC	Local	Location
TEMP	Temporary	Temperature
CLRS	Clears	Color