

STATE OF TENNESSEE DEPARTMENT OF TRANSPORTATION

ROADWAY DESIGN DIVISION

SUITE 1300 JAMES K. POLK BUILDING 505 DEADERICK STREET NASHVILLE, TENNESSEE 37243-3848 (615) 741-2221

JOHN C. SCHROER COMMISSIONER BILL HASLAM GOVERNOR

INSTRUCTIONAL BULLETIN NO. 17-15

UPDATED DISTRIBUTION LISTS AND FORMS

Effective immediately, the following forms and distribution lists in the Roadway Design Guidelines have been updated:

Section 1-120.21 – FIELD REVIEW DISTRIBUTION BY EMAIL – Updated Table 1-2 Internal Distribution List

Section 1-120.22 – FIELD REVIEW PLANS DISTRIBUTION OUTSIDE THE DEPARTMENT - Updated Table 1-3 External Distribution List

CADD Plan Files Disclaimer

Construction Plans Revision

Construction Plans Submittal

Crash Data Request

Design Exception Request and Justification

Estimate Revision Request

Letting Plans Revision

NEPA Green Sheet Certification

NEPA Re-Evaluation

NEPA Resurfacing Plans Certification of Scope of Work

Pavement Design Request (Review)

Pavement Design Request

Pedestrian Accessibility and Bicycle Accommodation Checklist

Proposed Retaining Wall Design

Public Hearing Notice

Public Meeting Checklist

Public Meeting Pre-Questionnaire

Roadway Design Division Letterhead

ROW Incidental Approval Request

ROW or Utilities Only Funding Approval Request

ROW Plans Revision

ROW Plans Submittal

Soils and Geology Report Request

Traffic Report Request

Utility CADD Plan Files Disclaimer

Updated templates, distribution lists and district maps are attached to this instructional bulletin. Associated figures in the Roadway Design Guidelines for these templates will be updated at a later time.

Jennifer Lloyd, PE

Civil Engineering Director Roadway Design Division

KJL: ARH: RBB: ADP November 13, 2017



Emails/Appointments shall be sent for each distribution listed in numbers 1-4 <u>unless</u> otherwise noted within Table 1-2:

- 1. Preliminary, Site, R.O.W., and Construction Field Reviews
- 2. R.O.W. Plans Submittals and R.O.W. Revisions
- 3. Construction Plans Submittal for Lettings and Letting Revisions
- 4. Construction Revisions

Bid and Estimate Analysis Division #3 and #4, Revisions Only. For R.O.W. revisions, submit updated estimate when significant changes occur in R.O.W. estimate.	TDOT.EstimatingOffice@tn.gov
Consultant Projects (TDOT Managed) HQ Roadway Design Manager (if consultant project with HQ Oversight)	Use individual email address Use individual email address
Construction (HQ) #1 Only	TDOT.HQ.Construction@tn.gov
Construction (HQ) Estimates #3 Only	TDOT.Construction.Estimates@tn.gov
District Operations Refer to Regional District Maps to locate appropriate district by county location. If a project is in two counties thus in two districts, contact regional Operations Directors to verify which district office will oversee the project. All Except #2	TDOT.RG1.D17@tn.gov TDOT.RG1.D18@tn.gov TDOT.RG1.D19@tn.gov TDOT.RG2.D27@tn.gov TDOT.RG2.D28@tn.gov TDOT.RG2.D29@tn.gov TDOT.RG3.D37@tn.gov TDOT.RG3.D38@tn.gov TDOT.RG3.D39@tn.gov TDOT.RG3.D39@tn.gov TDOT.RG4.D47@tn.gov TDOT.RG4.D48@tn.gov TDOT.RG4.D48@tn.gov TDOT.RG4.D49@tn.gov
Environmental Coordinator (Regional)	R1.EnvTechOffice@tn.gov R2.EnvTechOffice@tn.gov R3.EnvTechOffice@tn.gov R4.EnvTechOffice@tn.gov

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Environmental Division (HQ)	TDOT.Env.AirNoise@tn.gov TDOT.Env.Archaeology@tn.gov TDOT.Env.Ecology@tn.gov TDOT.Env.HazmatOffice@tn.gov TDOT.Env.Historic@tn.gov TDOT.Env.NEPA@tn.gov TDOT.Env.NEPA@tn.gov
Geotechnical Engineering Section	TDOT.Geotech@tn.gov
Maintenance (Construction Field Review Only) #1 Construction Field Review Only	TDOT.HQ.Maintenance@tn.gov TDOT.RG1.Maintenance@tn.gov TDOT.RG2.Maintenance@tn.gov TDOT.RG3.Maintenance@tn.gov TDOT.RG4.Maintenance@tn.gov
Operations Director All Except #2	TDOT.R1.OD@tn.gov TDOT.R2.OD@tn.gov TDOT.R3.OD@tn.gov TDOT.R4.OD@tn.gov
Pavement Design #1 Only, Exclude Site Review	TDOT.PavementDesign@tn.gov
Plans Assembly #3 and #4 Only	Eplans.Turnin.TDOT@tn.gov
Printing Services Superintendent #3 Only	TDOT.PrintShopLettingInfo@tn.gov
Program Development & Scheduling Office #2 and #3, Submittal Only on #2	TDOT.PDSO@tn.gov
Project Development Director	TDOT.R1.PDD@tn.gov TDOT.R2.PDD@tn.gov TDOT.R3.PDD@tn.gov TDOT.R4.PDD@tn.gov

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Quality Assurance/Quality Control All, Exclude Revisions Regional Director (Region 1 Director is included in Operations Director generic email address) #4 Only	TDOT.R1.OD@tn.gov R2.Director@tn.gov R3.Director@tn.gov R4.Director@tn.gov
Right of Way/Utilities (HQ) Railroad Coordinator	TDOT.HQ.ROW@tn.gov Use same address for Railroad Coordinator but note in Email that railroad is involved
Right of Way/Utilities (Regional)	TDOT.RG1.ROW@tn.gov TDOT.RG2.ROW@tn.gov TDOT.RG3.ROW@tn.gov TDOT.RG4.ROW@tn.gov TDOT.R1.UTIL@tn.gov TDOT.R2.UTIL@tn.gov TDOT.R3.UTIL@tn.gov TDOT.R4.UTIL@tn.gov
Roadway Design Division File Room #3 and #4 Only	TDOT.DesignFileRoom@tn.gov
Roadway Design Division Revisions #2, #3 and #4 Revisions Only	TDOT.DesignRevisions@tn.gov
Strategic Transportation Investment Division (STID) All Except #4	TDOT.R1.STID@tn.gov TDOT.R2.STID@tn.gov TDOT.R3.STID@tn.gov TDOT.R4.STID@tn.gov



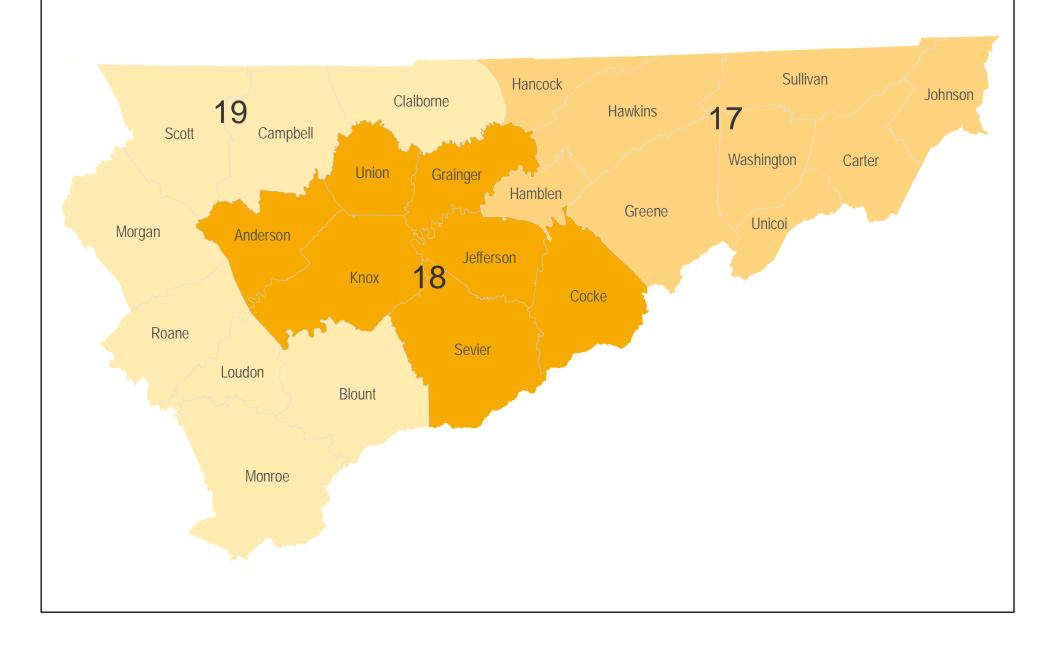
Structures (hydraulics and structures) (retaining walls) Distribute for #'s 1-4 if structure and/or retaining wall is in plans	TDOT.Structures@tn.gov TDOT.StructuresRW@tn.gov
Traffic Operations (ITS Infrastructure) (Signals, Lighting, and/or Signing)	TDOT_ITS@tn.gov (note underscore) TDOT.SignalLighting@tn.gov
Distribute for #'s 1-4 only if ITS and/or signals, lighting, and/or signing is in plans	

NOTE: PLEASE REFER TO THE MOST RECENT DISTRIBUTION FORMS FOR ALL REQUESTS AND DELIVERABLES. THESE FORMS ALSO CONTAIN THE EMAIL ADDRESSES THAT SHOULD BE INCLUDED IN A DISTRIBUTION. THE DISTRIBUTION FORMS (DDOCS.ZIP) CAN BE DOWNLOADED FROM THE FOLLOWING LINK:

http://www.tn.gov/tdot/article/roadway-design-design-cadd-files-and-documents

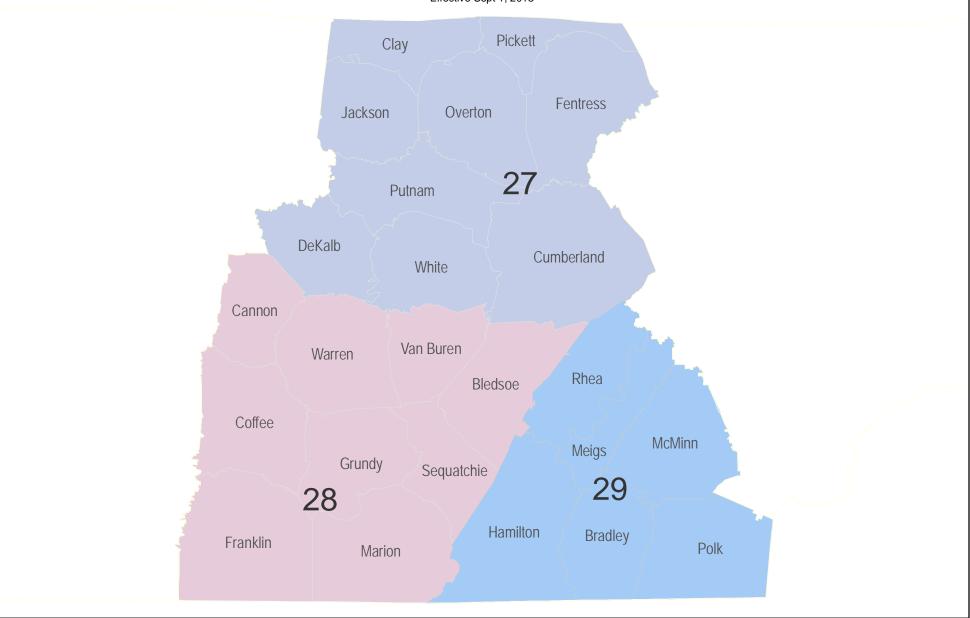


Effective Sept 1, 2013



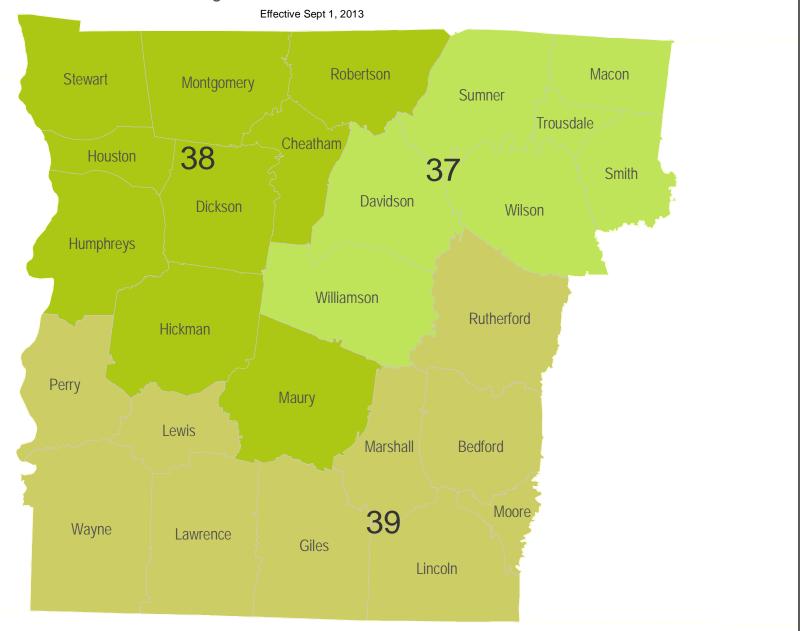


Effective Sept 1, 2013





Region 3 - District Boundaries





Region 4 - District Boundaries

Effective Sept 1, 2013

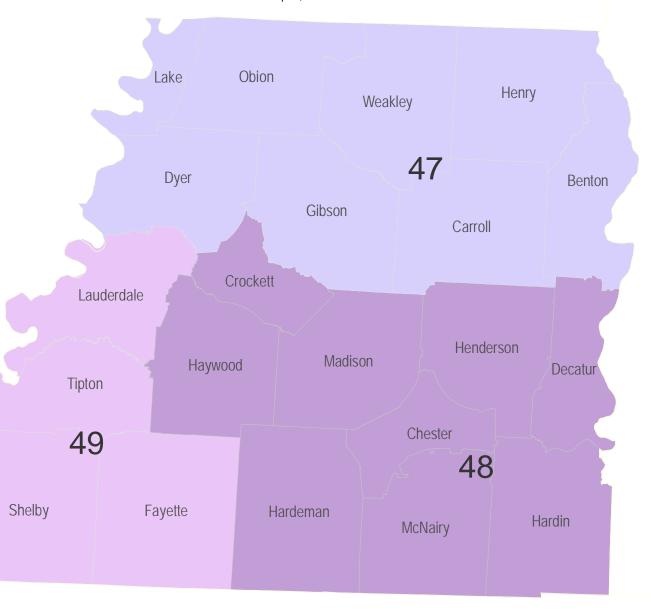




TABLE 1-3, EXTERNAL AGENCIES OR MUNICPALITIES DISTRIBUTION LIST

One half size set of plans and the Distribution letter shall be sent for each distribution listed in number 1.

1. Preliminary, Site, R.O.W., and Construction Field Reviews

Federal Highway Administration (FHWA) Area Engineer or Operations Program Manager for ITS for projects as noted below:	Use following link to obtain Area Engineer or Operations Program Contact: (https://www.fhwa.dot.gov/tndiv/staff.cfm)
Plans should be distributed on new and reconstruction projects on the Interstate System, Projects of Divisional Interest (POD or Appalachian Development Projects.	l),
Distribute for #1 Only	
City and/or County Mayor, Director of Public Works, AND Highway Chief Administrator Officer Distribute for # 1 Only	City and/or County shall be contacted for each distribution to ensure information is correct and personnel have not changed.
UTILITIES Cable Electric Fiber Gas Phone Water/Sewer (Other)	Project Delivery Personnel shall contact regional utilities offices to ensure utility contacts shown in the Survey.dgn file are correct prior to distribution of plans.
Distribute for # 1 Only	



CADD Plan Files Disclaimer and Limitation of Liability Agreement

The Tennessee Department of Transportation (TDOT) is committed to providing electronic access to files. TDOT does not possess a staff that is available to provide technical support to outside parties who receive CADD files. It is important, therefore, that all potential users of these files read the following disclaimer and accept its terms as prerequisite to the use of the files.

- 1. TDOT makes no warranty of any kind, express or implied, with respect to the file(s) subject to this agreement, and specifically makes no warranty that said file(s) shall be fit for any particular purpose. Furthermore, any description of said file(s) shall not be deemed to create an express warranty that such file(s) shall conform to said description.
- 2. Receiver assumes all risk and liability for any losses, damages, claims or expenses resulting from the use or possession of any file(s) furnished by TDOT pursuant to this agreement.
- 3. Receiver agrees to indemnify, defend and hold harmless to the extent permitted by law TDOT, its officers, agents, and employees from and against any and all claims, suits, losses, damages and costs, including reasonable attorney's fees, arising from or by reason of receiver's use or possession with respect to any of the file(s) furnished by TDOT pursuant to this agreement, and such indemnification shall survive acceptance of said file(s) by receiver.
- 4. All design files are MicroStation™ drawing files (*.dgn). Receiver agrees that TDOT cannot provide the files in other file formats, and agrees to accept the file(s) in the format provided. Receiver agrees that TDOT cannot be held responsible for problems arising from files which have been converted for use in non-native applications (e.g. MicroStation design files to Autocad).
- 5. Since revisions or additions to the design file(s) may occur at any time, the receiver agrees to indemnify, defend and hold harmless to the extent permitted by law TDOT, its officers, agents, and employees from and against any and all claims, suits, losses, damages or costs, including reasonable attorney's fees, arising from the use of outdated design files, and such indemnification shall survive acceptance of said file(s) by receiver.
- 6. The design files are copyrighted by the Tennessee Department of Transportation and may not be resold.
- 7. These terms and conditions constitute the complete and final agreement of the parties hereto.

The undersigned is authorized by		
to execute this agreement on its behalf.	(Firm/Agency)	
I accept the aforementioned terms and	d conditions.	
Project:		
File(s):		
Signature (Receiver)	Firm /Agency	 Date



CONSTRUCTION PLANS REVISION

10:	Choose Regional Director
FROM:	
DATE:	Click here to enter a date.
SUBJECT:	COUNTY: PIN: PROJECT NO. PROJECT DESCRIPTION: LETTING DATE: Click here to enter a date. CONTRACT NO:
Project has ra	ilroad involvement
The following	g items were revised:
Displacem Length (de New strea ROW Acq Typical Se Other cha	(description) nent changes escription) ms being disturbed uisition Acres (including new disturbance within existing ROW, new easement) ection (description) nges that affect the project footprint nges that do not affect the project footprint of Revision:
Sheets Revise	ed (Nos.):
Sheets Added	(Nos.):
Sheets Elimin	ated (Nos.):
Plan Revision	Date: Click here to enter a date.
Revision Com	pleted By:

Rev. 10/02/17

The following items were placed on FileNet Click here to enter a date.

- 1. PDF Filename: nnnnnn-nn-Construction-Rev-mm-dd-yy.pdf
- 2. ZIP Filename: nnnnn-nn-Construction-Rev-mm-dd-yy.zip

Item 1 shall be a PDF Portfolio including current Construction revision letter, previous Construction revision letters, Letting revisions letters, Construction transmittal letter, and complete plan set containing each sealed sheet.

Item 2 shall include all Microstation and GEOPAK files.

Email notification including PDF of revision letter and sealed revised sheets

CC: District Operations: Choose District

Environmental Coordinator (Regional): Choose Region
Environmental Division: TDOT.Env.AirNoise@tn.gov

TDOT.Env.Archaeology@tn.gov

TDOT.Env.Ecology@tn.gov TDOT.Env.HazmatOffice@tn.gov

TDOT.Env.Historic@tn.gov TDOT.Env.NEPA@tn.gov

TDOT.Env.PermitsFilenet@tn.gov

Geotechnical Engineering Section: <u>TDOT.Geotech@tn.gov</u>

Operations Director (Regional): Choose Region

Plans Assembly <u>Eplans.Turnin.TDOT@tn.gov</u>

Project Development Director (Regional): Choose Region

Right-of-Way Director (HQ): TDOT.HQ.ROW@tn.gov

Note in distribution if railroad involved
Right-of-Way Office (Regional):

Choose Region

Roadway Design Division File Room
Roadway Design Division Revisions

TDOT.DesignRevisions@tn.gov
TDOT.DesignRevisions@tn.gov

Structures Division:

If plans include Structure

TDOT.Structures@tn.gov

If plans include Retaining Wall

Traffic Operations Division:

TDOT.StructuresRW@tn.gov

If plans include ITS Communication TDOT_ITS @tn.gov (Note Underscore)

If plans include signals and/or lighting TDOT.SignalLighting@tn.gov

Utility Office (Regional): Choose Region

Rev. 10/02/17



CONSTRUCTION PLANS SUBMITTAL

го:	Plans Assembly, Eplans.Turnin.TDOT@tn.gov
FROM:	
DATE:	Click here to enter a date.
SUBJE	CT: COUNTY: PIN: PROJECT NO. PROJECT DESCRIPTION: LETTING DATE:
	owing completed Construction Plan items for the referenced project are being transmitted for the ere to enter a date Letting Process.
	Original Construction Drawings (Sheets) Original Roadway Cross-Sections (Sheets) Original R.O.W. Title Sheet Grading Quantities (nnnnn-nn-GradingQuantities.pdf) (Email Only) Resurfacing Plans (Sheets) Estimate nnnnn-nn-ConstructionEstimate.xlsx (Excel file placed on FileNet and attached in Email distribution) Project has railroad involvement
The fol	lowing items were placed on FileNet Click here to enter a date.
2.	PDF Filename: <i>nnnnn-nn-Construction-mm-dd-yy.pdf</i> ZIP Filename: <i>nnnnn-nn-Construction-mm-dd-yy.zip</i> Estimate: <i>nnnnn-nn-ConstructionEstimate.xlsx</i>
	shall be a PDF Portfolio including Construction transmittal letter and complete plan setning each sealed sheet.
Item 2	shall include all MicroStation and GEOPAK files.
or furt	her information, please contact: , Phone: () - , Email: .
Email r	notification including PDF of Construction Transmittal Letter, Grading Quantities, and Estimate
	Bid Analysis and Estimating Division: Construction Estimates (HQ): District Operations: Environmental Coordinator (Regional): TDOT.EstimatingOffice@tn.gov TDOT.Construction.Estimates@tn.gov Choose District Choose Region

Environmental Division:

TDOT.Env.AirNoise@tn.gov TDOT.Env.Archaeology@tn.gov TDOT.Env.Ecology@tn.gov TDOT.Env.HazmatOffice@tn.gov TDOT.Env.Historic@tn.gov TDOT.Env.NEPA@tn.gov

Geotechnical Engineering Section: Operations Director (Regional): Printing Services Superintendent:

Program Development & Scheduling Division: Project Development Director (Regional): Quality Assurance/Quality Control Office: Right-of-Way Director (HQ):

Note in distribution if railroad involved Right-of-Way Office (Regional): Roadway Design Division File Room Strategic Transportation Investment Division Structures Division:

> If plans include Structure If plans include Retaining Wall

Traffic Operations Division:

If plans include ITS Communication If plans include signals and/or lighting Utility Office (Regional):

TDOT.Env.PermitsFilenet@tn.gov TDOT.Geotech@tn.gov

TDOT.PrintShopLettinginfo@tn.gov TDOT.PDSO@tn.gov

Choose Region

Choose Region

TDOT.QualityAssurance@tn.gov

TDOT.HQ.ROW@tn.gov

Choose Region TDOT.DesignFileRoom@tn.gov Choose Region

TDOT.Structures@tn.gov TDOT.StructuresRW@tn.gov

TDOT_ITS @tn.gov (Note Underscore) TDOT.SignalLighting@tn.gov Choose Region



CRASH DATA REQUEST

TO:	Jeff Murphy, <u>Jeff.Murphy@tn.gov</u> Safety Data Office, Strategic Transportation Investments Division			
FROM:	Salety Data Office, Strategic	Transportation investi	ments division	
DATE:	Click here to enter a date.			
SUBJECT:	COUNTY: PIN: PROJECT NO. PROJECT DESCRIPTION:			
Investigated Lo Project Log Mi	og Mile: le:	Ending Log Mile: Ending Log Mile:		
Crash Listing: Collision Diagr Crash Rates: High Hazard R Update Previo Describe Spec	ank:		ERIOD OR YEARS REQUESTED (3 Years or Specify)	
Request Analy	zed By: Jeff Murphy, Transpo	rtation Manager 1		_
Qualifies	, ,,	Ü		
Comments:				

Attachments: Map showing location of project



DESIGN EXCEPTION REQUEST AND JUSTIFICATION

TO:	, <u>Choose an ite</u>	<u>m.</u>		
FROM:	, <u>Choose an ite</u>	<u>m</u> .		
DATE:	Click here to enter a	date.		
SUBJECT: DESIGN CON	COUNTY: PIN: PROJECT NO. PROJECT DESCRIF NHS: STATE ROUTE:	YES YES	NO NO I EXCEPTION IS REQUES	STED:
APPLICABLE	FOR ALL NHS ROA	ADWAYS		
Design Speed	I 🗆	Design Loadin	g Structural Capacity	
APPLICABLE	FOR NHS ROADWA	AYS WITH DES	SIGN SPEED ≥ 50 MPH	
Lane Width Horizontal Cu Stopping Sigh Shoulder Widt	t Distance	Cross Slopes Vertical Cleara Superelevation Maximum Grad	n Rate	
DESCRIBE THE REASONING OF THE DESIGN EXCEPTION REQUEST:				

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PROJECT DESIGN DATA:

Highway Functional Classification: (Green Book 2011 Section 1.3) Rural or Urban area: Roadway Design Standard Drawing: Existing Design Speed:	Princi	ipal Arterial Connector - -		d 🗌
Existing Posted Speed: Proposed Design Speed: Proposed Posted Speed: Type of Terrain:	Level	_ _ Rolling [] Mountainous	s 🗆
Traffic Data: ADT (20): _ ADT (20): _ DHV:	D: T: V:	_		
GEOMETRIC DESIGN DATA FOR LO	CATION OF THE	REQUESTE	D DESIGN EXC	EPTION:
	Standard	Existing	Proposed	N/A
Cross Slope (tangent section):				
Max. Superelevation Rate:				
Minimum Radius of Curve:				H
Minimum Stopping Sight Distance: Passing Sight Distance:				님
Crest Vertical Curve "K":		<u> </u>	·	H
Sag Vertical Curve "K":				H
Maximum Grade:				H
Design Loading:				Ш
2 00.g.1 2000g.				
ROADWAY TYPICAL SECTION				
Lane width:				
Outside Shoulder width:				
Inside Shoulder width: Clear Zone width:				님
Clear Zone width.	 -			
BRIDGE DESIGN FEATURES				
Traffic Lane Widths:				
Outside Shoulder Widths:				
Inside Shoulder Widths:				
Sufficiency Rating:				
Vertical Clearance				Ц
To Navigational Waterway:				Ц
To Other Highway:				
To Railroad:				

OTHER FACTORS CONSIDERED FOR THE EXCEPTION REQUEST:

	YES	NO	N/A
SAFETY			
Accident history data has been reviewed.			
All roadway and roadside safety mitigation measures have been considered			
and provided.			
The proposed variance from the minimum roadway design standards does			
not adversely affect the safety of the facility.			
The Highway Safety Manual was used to justify the design exception.			
OPERATIONS			
The operation of the proposed typical cross-section is comparable with			
operation of the adjacent cross-sections.			
The proposed design does not cause a reduction in capacity or adversely			
affect traffic flow of the facility.			
The proposed design does not adversely effect long-term operations.			
ROADWAY DESIGN			
It is not feasible to meet the minimum roadway design standards due to right-			
of-way restrictions, environmental impacts, etc.			
The proposed design maintains the same level of service compared to the			
design based on minimum roadway design standards.			
The proposed design results in a significant cost savings compared to the			
design based on minimum roadway design standards.			
The proposed design can meet minimum roadway design standards in the			
future.			

JUSTIFICATION OF DESIGN EXCEPTION:

Please provide detailed justification for the each item checked NO above

	Date
Choose an item.	Click here to enter a date.
APPROVED BY:	
Reviewer Comments Attached	
	Date
Choose an item.	Click here to enter a date
DESIGN EXCEPTION IS REVIEWED AND REC	COMMENDED FOR APPROVAL BY:
Attachments	
Attachments	

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ESTIMATE REVISION REQUEST



Project No. 1:	PIN:	Submitted By:
Project No. 2:	County:	Revision Date:
Project No. 3:	Project Description:	
•		

CHANGES				ADDITIONS				DELETIONS
ITEM NO.	QUANTITY	QUANTITY	QUANTITY	ITEM NO.	QUANTITY	QUANTITY	QUANTITY	ITEM NO.
	PROJECT 1	PROJECT 2	PROJECT 3		PROJECT 1	PROJECT 2	PROJECT 3	

NOTE: ESTIMATE REVISION REQUEST FORM MUST BE SUBMITTED DURING THE LETTING PROCESS WHEN PLANS HAVE BEEN SUBMITTED FOR CONSTRUCTION, AND A CHANGE, ADDITION, OR DELETION OF AN ITEM NUMBER IS NEEDED PRIOR TO THE PROJECT BEING LET. THIS FORM SHALL NOT BE SUBMITTED AFTER PROJECT HAS BEEN LET TO CONTRACT. REFER TO TABLE 1-2, INTERNAL DISTRIBUTION LIST FOR RECIPIENTS EMAIL ADDRESSES.



LETTING PLANS REVISION

TO:	Construction Division (HQ), TDOT.Construction.Estimates@tn.gov		
FROM:			
DATE:	Click here to enter a date.		
SUBJECT: Project has ra	COUNTY: PIN: PROJECT NO. PROJECT DESCRIPTION: LETTING DATE: Click here to enter a date.		
The following	j items were revised:		
Displacem Length (de New strea ROW Acq Typical Se Other chai	(description) nent changes escription) ms being disturbed uisition Acres (including new disturbance within existing ROW, new easement) ection (description) nges that affect the project footprint nges that do not affect the project footprint of Revision:		
Sheets Revise	ed (Nos.):		
Sheets Added	(Nos.):		
Sheets Elimina	ated (Nos.):		
Plan Revision	Date: Click here to enter a date.		
Revision Com	pleted By:		

The following items were placed on FileNet Click here to enter a date.

- 1. PDF Filename: nnnnn-nn-Construction-mm-dd-yy.pdf
- 2. ZIP Filename: nnnnn-nn-Construction-mm-dd-yy.zip

Item 1 shall be a PDF Portfolio including current Letting revision letter, previous Letting revisions letters, Construction transmittal letter, and complete plan set containing each sealed sheet.

Item 2 shall include all MicroStation and GEOPAK files.

Email notification including PDF of revision letter, sealed revised sheets, and Excel Estimate Revision Request if applicable.

CC: Bid Analysis and Estimating Division: TDOT.EstimatingOffice@tn.gov

If estimate revised

District Operations:

Environmental Coordinator (Regional): Choose Region

Environmental Division: TDOT.Env.AirNoise@tn.gov

> TDOT.Env.Archaeology@tn.gov TDOT.Env.Ecology@tn.gov TDOT.Env.HazmatOffice@tn.gov

TDOT.Env.Historic@tn.gov TDOT.Env.NEPA@tn.gov

Choose District

TDOT.Env.PermitsFilenet@tn.gov

TDOT.Geotech@tn.gov Geotechnical Engineering Section:

Operations Director (Regional): Choose Region

Plans Assembly:

Eplans.Turnin.TDOT@tn.gov Printing Services Superintendent: TDOT.PrintShopLettinginfo@tn.gov

Program Development & Scheduling Division: TDOT.PDSO@tn.gov

Project Development Director (Regional): Choose Region TDOT.HQ.ROW@tn.gov

Right-of-Way Director (HQ):

Note in distribution if railroad involved

Right-of-Way Office (Regional): Roadway Design Division File Room Roadway Design Division Revisions

Strategic Transportation Investment Division

Structures Division:

If plans include Structure If plans include Retaining Wall

Traffic Operations Division:

If plans include ITS Communication

If plans include signals and/or lighting

Utility Office (Regional):

Choose Region

TDOT.DesignFileRoom@tn.gov TDOT.DesignRevisions@tn.gov

Choose Region

TDOT.Structures@tn.gov TDOT.StructuresRW@tn.gov

TDOT ITS @tn.gov (Note Underscore)

TDOT.SignalLighting@tn.gov

Choose Region



NEPA GREEN SHEET CERTIFICATION

TO:	HQ Environmental Division, TDOT.Env.NEPA@tn.gov
FROM:	
DATE:	Click here to enter a date.
SUBJECT:	County: PIN: Project NO.: Project Description:
•	he roadway plans include all items from the attached environmental "green sheet" ase noted below.
Explanation:	
Name	Title (Project Development) Date
Division staff	the roadway design plans for this project have been reviewed by Environmental and that all items shown on the attached green sheet, other than any items eplained above, are included in the plans.
Name	Title (Environmental Division) Date
Attachment	



NEPA RE-EVALUATION

TO:	HQ Environmental Division, TDOT.NEPA@tn.gov
FROM:	
DATE:	Click here to enter a date.
SUBJECT:	County: PIN: Project No.: Project Description:
Project has ra	ilroad involvement.
The following	g items were revised since ROW turn in on Click here to enter a date.:
Displacem Length (de New streate ROW Acq	(description) nent changes escription) ms being disturbed uisition Acres (including new disturbance within existing ROW, new easement) ection (description) nges that affect the project footprint
A complete p	lan set of Construction Field Review Plans have been placed on FileNet on enter a date.
PDF Filename	e: nnnnn-nn-ConstructionFieldReview.pdf



RESURFACING PLANS

CERTIFICATION OF SCOPE OF WORK

DATE:	Click here to enter a date.
SUBJECT:	COUNTY: PIN: PROJECT NO. PROJECT DESCRIPTION: PROJECT LENGTH (MILE):
Disturbed Acr	eage: Less Than 1 Acre1 Acre or Greater
Row or Easer	ments Required: Yes No
The subject	resurfacing project is limited to the following items:
☐ Installation☐ Pavement☐ Raised pa☐ Resurfacii☐ Safety edd☐ Sign repla	vement markings ng ge ncement or upgrades
Safety Upgr	ades
	vide shoulder at locations where there is no existing shoulder
	e rumble stripe nal (Type 38, 21, and 13) remove, upgrade, or new installation
\square Existing g	uardrail height adjustment
•	padway superelevation (no grading or pavement reconstruction) akaway sign support hardware
☐ Install ear	
☐ Install nev	or upgrade existing to self-restoring / low maintenance crash cushion
	n of skid resistant surfaces
	install, and/or repair substandard bridge rail relocate, or delineate road side obstacles (i.e. trees) located within the clear zone
	ance correction (intersection and/or stopping)
Drainage Ma	aintenance
☐ Clean/ res	shape roadside ditch
within the	rainage pipe safety head wall (parallel or perpendicular) if inlet or outlet located clear zone
☐ Stabilize e	eroded channel/bank

Pedestrian Accessibility and Bicycle A	ccommodation	
 ☐ Install curb ramps ☐ Install curb ramps on side roads to maintal Refer to TDOT Long Range Multimodal T (Contact Bicycle/Pedestrian Coordinator) ☐ Pavement marking and signing for bike roads ☐ Pavement marking and signing for bike land 	ransportation Plan if the subject highway is plar oute	nned to incorporate,
Work Zone Safety		
 □ Detour □ Significant project determination □ Temporary traffic control □ Other: 	_	
I certify that the scope of the subject resultisted above.	facing and safety project i	s limited to the items
Regional Resurfacing Coordinator	Date	
Civil Engineering Manager 1	Date	
The following has been added to the original	and resubmit to the Environment of SCOPE OF WORK	onmental Office.
Regional Resurfacing Coordinator	 Date	
Civil Engineering Manager 1	Date	



PAVEMENT DESIGN REVIEW

то:	Pavement Design Section, HQ Roadway Design Division TDOT.PavementDesign@tn.gov				
FROM:					
DATE:	Click here to enter a date.				
SUBJECT:	County: PIN: Project No.: Project Description: Proposed Letting Date: Click here to enter	a date.			
_		a date. ect and provide email confirmation that it is adequate			
REASON FOI	R REQUEST:				
	Alignment Pavement Design More Than Three Years C Traffic	ld			
ATTACHMEN	ITS	DATE REQUESTED			
Original Paver Updated Traff	ment Design ic Report with ADL'S (if available)	Click here to enter a date. Click here to enter a date.			
Construction Field Review Plans placed on FileNet Click here to enter a date. with the name: nnnnn-nn-ConstructionFieldReview.pdf					
Please explain any missing attachments (include date requested traffic report):					

Project Development Manager

cc:



PAVEMENT DESIGN REQUEST

10:	TDOT.PavementDesign@tn.gov
FROM:	
DATE:	Click here to enter a date.
SUBJECT:	County: PIN: Project No.: Project Description: Proposed R.O.W. Field Review Date: Click here to enter a date.
Please check	each box for all design items that apply to the project
Widening	ng Roads Imment Ing
Other Comme	
ATTACHMEN	TS: DATE REQUESTED:
Traffic Re	ical Soil Report port with ADL'S (if available) ans (Title, Typical Sections, Proposed Layout) Click here to enter a date. Click here to enter a date.
•	s are too large to email, place on Filenet with the name: avementDesignRequest.pdf
Please explain	n any missing attachments:
cc: Projec	t Development Manager



PEDESTRIAN ACCESSIBILITY & BICYCLE ACCOMMODATION CHECKLIST

County	Route	PIN	Begin Log Mile	End Log Mile

Curb Ramps and Crosswalks

All sidewalks at intersections inside the resurfacing project shall have ADA compliant ramps, (refer to RP-H-series drawings) and marked crosswalks (refer to the standard drawing T-M-4) Coordinate with both the ADA Coordinator and the Bicycle/Pedestrian Coordinator for recommendations.

Pedestrian Facility Intersections						
Intersection/Crossing Roadway*	Number of Ramps to Built	Type of Ramp	Number of Crosswalks	Signalized Intersections**		

^{*}Add a sketch to clarify the type and location of the proposed ramps on side roads or intersections in order to maintain continuity/accessibility.

Bike Route/ Bike Lanes

1.	Is the Highway designated as a bike route or a bike lane in accordance with the Long
	Range Multimodal Transportation Plan per the Bicycle/Pedestrian Coordinator?
	Bike route □
	Refer to the standard drawing T-M-11 for bike route signing and pavement markings.
	Bike Lane \Box Evaluate the existing roadway lane and shoulder widths and refer to the standard drawings T-M-12 thru 14 for bike lane signing and pavement markings.
2.	Indicate location(s) where the proposed bike lane may be interrupted due to the narrowed shoulders such as bridge crossings or intersections.

Interrupted Bike Lane Locations						
Begin Log Mile End Log Mile Left / Right						

^{**}Provide accessible pedestrian signals in non-visual formats (i.e. audible tones and/or vibrotactile surfaces) and pedestrian pushbuttons



PROPOSED RETAINING WALL DESIGN

TO: Structures Division, <u>TDOT.StructuresRW@tn.gov</u>

FROM: Project Development Manager

DATE: Click here to enter a date.

SUBJECT: COUNTY:

PIN:

PROJECT NO.

PROJECT DESCRIPTION:

During the development of the subject project, our office determined retaining walls shall be considered. I am requesting the Structures Division coordinate with the Geotechnical Section to evaluate each retaining wall to determine if the retaining wall is a feasible option for locations as shown on the plans and request that they coordinate the acquisition of soil surveys deemed necessary by the structural designer. Please notify our office immediately if a wall is deemed not to be a feasible solution.

The retaining wall information shown on the preliminary plans is conceptual in nature; therefore, any changes to the length, location, or footprint of proposed walls could affect R.O.W. in an already constrained location. Please note the following R.O.W. restrictions, known environmental constraints, or project commitments when determining your design and approved alternatives: (Designer to enter all R.O.W. restrictions, environmental constraints, and/or project commitments for each wall location here)

The <u>Retaining Wall Detail (R1A.sht, R2A.sht, etc.) Geometric Layout</u> sheet(s) and related files are on FileNet under the name: <u>nnnnnn-nn-RetainingWall.zip</u>. For all walls, additional information or changes to all <u>Retaining Wall Detail (R1A.sht, R2A.sht, etc.) Geometric Layout</u> sheet(s) pertaining to wall length, location, or footprint of the wall shall be provided to the TDOT Project Development Designer or Consultant Designer by this date <u>Click here to enter a date.</u> (Designer to enter date three weeks prior to the date scheduled to print for the R.O.W. Field Review).

For each wall <u>designed</u> by the Structures Division, the Structures Division shall also provide *Preliminary Retaining Wall Details (R1.sht, R2.sht, etc.) Geotechnical Design Notes* sheet(s) for insertion into the plans for R.O.W. field review by this date <u>Click here to enter a date.</u>. (Designer to enter date one week prior to the date scheduled to print for R.O.W. Field Review distribution). <u>Retaining Wall Details (R1B.sht, R2B.sht, etc.) Soil Profiles and Details</u> sheet(s) <u>shall not</u> be provided.

For each wall <u>not designed</u> by the Structures Division, the <u>Retaining Wall Details (R1.sht, R2.sht, etc.) Geotechnical Design Notes</u> and <u>Retaining Wall Details (R1B.sht, R2B.sht, etc.) Soil Profiles and Details</u> sheet(s) <u>shall not</u> be provided for the R.O.W. Field Review.

☐ This project will have a Design Meeting	(PPRM Activity #400) on	Click here to enter a date.
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NOTICE OF PUBLIC HEARING

The Tennessee Department of Transportation (TDOT) will host a public meeting on *(enter date)* to gather public input on the *(insert project information including county and description as shown in PPRM)*. The meeting will be held from <u>X:00</u> p.m. until <u>X:00</u> p.m. at the following location:

[location]

The meeting is being held to provide the public an opportunity to provide comments regarding this project. Representatives of TDOT will be available to provide information on various aspects of this proposed project. Anyone with questions regarding the meeting should contact:

YOUR NAME YOUR ADDRESS (XXX) YOUR PHONE YOUR EMAIL

Persons with a disability, who require aids or services to participate at the meeting, may contact Ms. Margaret Mahler no less than ten (10) days prior to the date of the meeting:

Ms. Margaret Mahler Suite 400, James K Polk Building Nashville, TN 37243

Margaret.Z.Mahler@tn.gov

Phone: (615) 741-3461 TTY Relay (877) 831-0298

A court reporter will be available to receive oral statements to be included in the project transcript. In addition, comment sheets will be available for those who prefer to make written statements. Written statements and other exhibits to be included in the project transcript may be submitted within twenty-one (21) days after the meeting date to the following address:

Project Comments
Tennessee Department of Transportation
Suite 700, James K. Polk Building
505 Deaderick Street
Nashville, TN 37243-0332

TDOT is an Equal Opportunity Employer and does not discriminate on the basis of race, age, sex, religion, color, disability or national origin.



Submitted By:

Date: Click here to enter a date.

Public Meeting/Hearing Checklist

Please submit to the Community Relations Division when ready to proceed with setting the meeting date.

Submit this for electronically to: Chelsea.Bell@tn.gov

Meeting materials submitted electronically to: <u>Amanda.K.Tidwell@tn.gov</u>					
Project Name/County:					
-	Yes and/or write response:				
H re R R	ting Date: Click here to enter a date. Have you discussed a proposed meeting date with your regional community elations officer? Region 1- Mark Nagi Region 2- Jennifer Flynn Region 3- Kathryn Schulte Region 4- Nichole Lawrence				
Н	lave you discussed a proposed meeting date with other pertinent staff?				
V	Vill you need more than one court reporter? If yes, how many?				
Н	lave you secured a meeting location?				
	s the meeting location equipped with a microphone for public input? (Please heck with facility where meeting is being held.)				
Is	s a sound system needed?				
Who will make	the presentation at the meeting?				
Who is preparit to meeting for a	ng meeting materials? (All materials must be submitted to CRD two weeks prior approval.)				
If you want the notice published in another paper besides the main paper for that county please list the paper(s):					
Time Requirer	ments				
meeting date.	requests must be submitted with this checklist to CRD eight (8) weeks prior to requests must be submitted to CRD with this checklist ten (10) weeks in advance e.				



Pre-Public Hearing and Meeting Questionnaire

	Project Information						
Proje	ct Ro	ute & Termini:		What is the public involvement level for this			
				project? (Use the TDOT Public Involvement Plan) Choose a			
5			Level	,			
Brief	Desci	ription of Work:	Have Public O	fficials been briefed? If yes, when?			
			Type of Hearin	ng/Meeting: Choose Type			
		Disp	lacements				
Resid	dentia	I: Choose yes or no Business: Choo	ose yes or no	Multi-family: Choose yes or no			
	ribe N t Term	lajor Impacts to Project Area: n:	Long Term:				
		Estimated	l Project Costs				
PE:		ROW:		Construction:			
Yes	No	Desire the project development assessed	Project Informa				
		If yes, describe.	nas there been ar	ny public resistance, organized or other?			
	Does the project have MPO/RPO support? If yes, briefly explain.						
	Does the project have local officials support or opposition? Provide name and title.						
		Does the project have state officials supp					
	ехріані.						
		Are there any individuals or other groups that may support or oppose the project? If yes, describe.					
		Have there been previous public meetings held for the project?					
		Has there been any media coverage? Choose positive or negative					
		Is there any other information that might	•				
Proje	ect Nu	mber: XXXXX-XX-XX	TX Number:				
		Proposed Methods of Public	Outreach (check	k all that apply)			
	Notic	e in legal section of the newspaper	☐ Social Med	dia			
		rial/press release		al Officials Meeting			
	Direc		☐ Flashing S				
므		Hangers/Notice on Door	· ·	Businesses			
	Radio		☐ Website				
	Trans	slation Services Needed?	□ Other				
Comp	oleted/	Submitted by:	Date: S	Select Date			
Comp	oleted/	Submitted by:	Date: S	Select Date			
Comr	Completed/Submitted by: Date: Select Date						



ROADWAY DESIGN DIVISION

SUITE 1200, JAMES K. POLK BUILDING 505 DEADERICK STREET NASHVILLE, TENNESSEE 37243-1402 (615) 741-2221

JOHN C. SCHROER
COMMISSIONER

BILL HASLAM GOVERNOR



RIGHT-OF-WAY INCIDENTAL APPROVAL REQUEST

TO:	Program Development & Scheduling Division, TDOT.PDSO@tn.gov
FROM:	
DATE:	Click here to enter a date.
SUBJECT:	COUNTY: PIN: PROJECT NO. PROJECT DESCRIPTION:
	ordance with the Roadway Design Guidelines, I am requesting funding approval for R.O.W. scept Appraisals. For your use, I have attached a pdf title sheet of this project.
Followi your earliest c	ng funding approval, please sign and date below and return a copy of this form to my office at onvenience.
Funding Appro	oval for Right-of-Way Incidentals Except Appraisals:
Ву:	
DATE:	Click here to enter a date.
Attachment	



ROW OR UTILITIES ONLY FUNDING APPROVAL REQUEST

TO:	Program Development & Scheduling Division, TDOT.PDSO@tn.gov
FROM:	
DATE:	Click here to enter a date.
SUBJECT:	COUNTY: PIN: PROJECT NO. PROJECT DESCRIPTION:
for Choose a	cordance with the Roadway Design Guidelines, I am requesting funding approval an item. For your use, I have attached one (1) half-size title sheet of this project. nent was approved on Click here to enter a date.
	ur earliest convenience following funding approval, please sign and date below and of this form to my office.
Fund	ing has been approval for Right-of-Way Appraisals and Acquisition or Utilities Only:
Ву:	
DATE:	Click here to enter a date.
Attachment	



RIGHT-OF-WAY PLANS REVISION

10:	Right-of-vvay Division Director, (TDOT.HQ.ROW@th.gov)
FROM:	
DATE:	Click here to enter a date.
SUBJECT:	COUNTY: PIN: PROJECT NO. PROJECT DESCRIPTION:
Project has ra	ailroad involvement
The followin	g items were revised:
Displace Length (compared in the length of length) New stree ROW Acompared Street Stre	nt (description) ment changes description) nams being disturbed quisition Acres (including new disturbance within existing ROW, new easement) Section (description) anges that affect the project footprint anges that do not affect the project footprint of Revision:
Sheets Revis	ed (Nos.):
Sheets Adde	d (Nos.):
Sheets Elimin	nated (Nos.):
Plan Revision	Date: Click here to enter a date.
Revision Con	npleted By:

Rev. 10/02/17

The following items were placed on FileNet Click here to enter a date.

- 1. PDF Filename: nnnnnn-nn-ROW-Rev-mm-dd-yy.pdf
- 2. ZIP Filename: nnnnn-nn-ROW-Rev-mm-dd-yy.zip

Item 1 shall include a PDF plan set with current R.O.W. revision letter, previous R.O.W. revision letters, R.O.W. Transmittal letter, Funding Approval Letter, and complete set of plans with the Title Sheet only sealed.

Item 2 shall include all MicroStation and GEOPAK files.

Email notification including PDF of revision letter and revised sheets

CC: Environmental Coordinator (Regional): Choose Region

Environmental Division: <u>TDOT.Env.AirNoise@tn.gov</u>

TDOT.Env.Archaeology@tn.gov TDOT.Env.Ecology@tn.gov TDOT.Env.HazmatOffice@tn.gov

TDOT.Env.Historic@tn.gov TDOT.Env.NEPA@tn.gov

TDOT.Env.PermitsFilenet@tn.gov

TDOT_ITS @tn.gov (Note Underscore)

Geotechnical Engineering Section: <u>TDOT.Geotech@tn.gov</u>

Project Development Director (Regional): Choose Region Right-of-Way Office (Regional): Choose Region

Roadway Design Division Revisions <u>TDOT.DesignRevisions@tn.gov</u>

Strategic Transportation Investment Division Choose Region Structures Division:

If plans include Structure <u>TDOT.Structures@tn.gov</u>
If plans include Retaining Wall TDOT.StructuresRW@tn.gov

Traffic Operations Division:

If plans include signals and/or lighting TDOT.SignalLighting@tn.gov

Utility Office (Regional): Choose Region

If plans include ITS Communication

Rev. 10/02/17



RIGHT-OF-WAY PLANS SUBMITTAL

10:	Right-of-Way Division Director, (<u>IDO1.HQ.</u>	ROW@tn.gov)
FROM:		
DATE:	Click here to enter a date.	
SUBJE	CT: COUNTY: PIN: PROJECT NO. PROJECT DESCRIPTION:	
	oject project is being submitted for (Choose an item lowing items were placed on FileNet Click here to	
	PDF Filename: <i>nnnnnn-nn-ROW-mm-dd-yy.pdf</i> ZIP Filename: <i>nnnnnn-nn-ROW-mm-dd-yy.zip</i>	
	Transmittal letter, Funding Approval Letter, ar	V. revision letter, previous R.O.W. revision letters, and complete set of plans with the Title Sheet only
ltem 2 s	shall include all MicroStation and GEOPAK files	S.
Prelimin	nary Estimate Emailed: Click here to enter a date.	
Project ł	has railroad involvement	
For furth	her information, please contact , Phone: () - , Email: .
CC: E	Contification including PDF of revision letter and Environmental Coordinator (Regional): Environmental Division: Geotechnical Engineering Section: Program Development & Scheduling Office: Project Development Director (Regional): Quality Assurance/Quality Control Office: Right-of-Way Office (Regional):	Choose Region TDOT.Env.AirNoise@tn.gov TDOT.Env.Archaeology@tn.gov TDOT.Env.Ecology@tn.gov TDOT.Env.HazmatOffice@tn.gov TDOT.Env.Historic@tn.gov TDOT.Env.NEPA@tn.gov TDOT.Env.PermitsFilenet@tn.gov TDOT.Geotech@tn.gov TDOT.PDSO@tn.gov Choose Region TDOT.QualityAssurance@tn.gov Choose Region
	Strategic Transportation Investment Division Structures Division:	Choose Region

If plans include Structure
If plans include Retaining Wall

TDOT.Structures@tn.gov TDOT.StructuresRW@tn.gov Traffic Operations Division:

If plans include ITS Communication

If plans include signals and/or lighting
Utility Office (Regional):

TDOT_ITS @tn.gov (Note Underscore)
TDOT.SignalLighting@tn.gov
Choose Region



SOILS AND GEOLOGY REPORT REQUEST

Geotechnical Engineering Section, TDOT.Geotech@tn.gov

FROM:	
DATE:	Click here to enter a date.
SUBJECT:	COUNTY: PIN: PROJECT NO. PROJECT DESCRIPTION:
We request seenter a date.	oils survey data, C.B.R., and water sample results, if needed by: Click here to
Plan set has	been placed on FileNet on Click here to enter a date.
	e: nnnnn-nn-InitialStudies.pdf : nnnnn-nn-InitialStudies.zip
	nall include at a minimum the following sheets: Title, Typical Section, R.O.W. Present (with preliminary slope lines), R.O.W. Details, Proposed, Profile, and ons

☐ This project will have a Design Meeting (PPRM Activity #400) on Click here to enter a date.

If Design Meeting is held, Project Delivery Manager will notify Geotechnical Engineering Section immediately by email if there is a proposed alignment change due to comments at Design

Meeting.

Remarks:

TO:



TRAFFIC REPORT REQUEST

10:	Special Projects Office, Strategic Transportation Investments Division
FROM:	

SUBJECT: COUNTY:

DATE:

PIN:

PROJECT NO.

PROJECT DESCRIPTION: PROJECTED LETTING DATE:

Click here to enter a date.

TRAFFIC ASSIGNMENT:

BASE YEAR		DESIGN YEAR				DESIGN ROADWAY % TRUCKS		DESIGN AVERAGE DAILY LOADS		
AADT	YEAR	AADT	DHV	%	YEAR	DIR. DIS.	DHV	AADT	FLEX	RIGID

Reviewed By:		
	Tony Armstrong	Date
Approved By:		
Comments:		Date

DHV'S ARE NOT REQUIRED FOR SIDE ROADS LESS THAN 1000 AADT

NOTE: FOR BRIDGE REPLACEMENT PROJECTS, ADLs ARE NOT REQUIRED FOR ADTs OF 1000 OR LESS AND PERCENTAGE OF TRUCKS OF 7% OR LESS.
SEE ATTACHMENTS FOR TURNING MOVEMENTS AND/OR OTHER DETAILS.



Utility CADD Plan Files Disclaimer and Limitation of Liability Agreement

The Tennessee Department of Transportation (TDOT) is committed to providing electronic access to files. TDOT does not possess a staff that is available to provide technical support to outside parties who receive CADD files. It is important, therefore, that all potential users of these files read the following disclaimer and accept its terms as prerequisite to the use of the files.

- 1. TDOT makes no warranty of any kind, express or implied, with respect to the file(s) subject to this agreement, and specifically makes no warranty that said file(s) shall be fit for any particular purpose. Furthermore, any description of said file(s) shall not be deemed to create an express warranty that such file(s) shall conform to said description.
- 2. Receiver assumes all risk and liability for any losses, damages, claims or expenses resulting from the use or possession of any file(s) furnished by TDOT pursuant to this agreement.
- 3. Receiver agrees to indemnify, defend and hold harmless to the extent permitted by law TDOT, its officers, agents, and employees from and against any and all claims, suits, losses, damages and costs, including reasonable attorney's fees, arising from or by reason of receiver's use or possession with respect to any of the file(s) furnished by TDOT pursuant to this agreement, and such indemnification shall survive acceptance of said file(s) by receiver.
- 4. All design files are MicroStation™ drawing files (*.dgn). Receiver agrees that TDOT cannot provide the files in other file formats, and agrees to accept the file(s) in the format provided. Receiver agrees that TDOT cannot be held responsible for problems arising from files which have been converted for use in non-native applications (e.g. MicroStation design files to Autocad).
- 5. Since revisions or additions to the design file(s) may occur at any time, the receiver agrees to indemnify, defend and hold harmless to the extent permitted by law TDOT, its officers, agents, and employees from and against any and all claims, suits, losses, damages or costs, including reasonable attorney's fees, arising from the use of outdated design files, and such indemnification shall survive acceptance of said file(s) by receiver.
- 6. The design files are copyrighted by the Tennessee Department of Transportation and may not be resold.
- 7. Receiver agrees to provide TDOT with electronic files for utility relocation plans concerning the subject project.
- 8. These terms and conditions constitute the complete and final agreement of the parties hereto.

The undersigned is authorized by		
to execute this agreement on its behalf.		
I accept the aforementioned terms and	conditions.	
Project:		
File(s):		
Signature (Receiver)	Firm /Agency	Date