

GDOT Publications

Policies & Procedures

Form Word: 2440-1c - Preliminary Field Plan Review Inspection Checklist

Section: Plan Review Reports To: Chief Engineer Office/Department: Office of Engineering Engineering Contact: 404-631-1000

Services

PRELIMINARY FIELD PLAN REVIEW INSPECTION CHECKLIST

The following Checklist **shall** be completed by the Design Phase Leader and submitted when a Preliminary Field Plan Review Inspection is requested. **All** necessary items are required in order to schedule a Preliminary Field Plan Review Inspection. Failure to do so will delay the PFPR. **Note:** The Project Review Engineer may grant exceptions to these requirements.

The request shall include: Transmittal letter including description of project **Project Data Sheet** Printout of the Project Cost Estimate from GDOT 411 or AASHTOWare Project Estimation Written certification from the Project Manager stating that a Public Interest Determination Procedure is applicable / not applicable for this project Copy of email correspondence from Environmental Services stating that it is acceptable to proceed to PFPR for federally or state funded projects Draft Environmental "Green Sheet" if commitments are known when PFPR requested Written certification stating that the current design for the proposed project is consistent with the approved RTP/TIP/STIP. For projects in the non-attainment areas the certification should come from the State Transportation Planning Administrator. For other projects, including projects exempt from air quality analysis, written certification comes from the Design Phase Leader/Engineerof Record. Or N/A Letter from the State Design Policy Engineer stating that the consultant's GPS/Control Package and Property/Survey Database meet the Department's accuracy standards (Applicable when field survey is provided by consultant for GDOT project or for locally administered project where GDOT is acquiring right-of-way and/or Letting the projects to construction). П The plans, one (1) 11x17 set, shall include the following information: Cover Sheet ☐ Index ☐ General Notes ☐ Typical Sections ☐ Preliminary Summary of Quantities Plan and Profile sheets (including horizontal/vertical alignments, pavement limits, construction limits) Cross Sections ☐ Preliminary Right of Way and Easements ☐ Existing utilities (Note: Include SUE Conflicts Matrix, if applicable) □ Or □ N/A Drainage profiles/drainage cross sections for outfalls and areas that require ROW/Easements (culverts, pipes, ditches and channels) Or N/A Staging Plans ☐ Or ☐ N/A Staging Cross Sections Or N/A Approved Preliminary Bridge Layouts (with approval letter/email from the Office of Bridge Design) Or N/A Retaining Wall locations and Wall Envelopes (with approval letter/email from the Office of Bridge Design for walls included in Section 32) Or N/A Preliminary Traffic Signal Plans (including strain poles, wheelchair ramps, concrete islands) □ Or □ N/A Driveway locations and Driveway Profiles

		Or		N/A	A Sediment Basins (location size calculations and footprint)		
		Or		N/A	Post-Construction Stormwater BMP Grading Sheets		
		Or		N/A	A Preliminary Erosion, Sedimentation and Pollution Plan for areas outside of C/F lin	nits.	
Additiona	ally,	the	follo	wing	g information shall be submitted along with the PFPR Request:		
		Or		N/A	All Draft Project Specific Special Provisions		
		Or		N/A	Draft SP 108.08 and SP 150.6		
		Or		N/A	A A+B Evaluation Tool		
		Or		N/A	A Accepted Hydraulic Studies		
		Or		N/A	Capacity Analysis of major intersections		
		Or		N/A	Intersection Sight Distance (ISD) studies or Justification why ISD studies weren't p A Approved Pavement Design: Minor Pavement Design ☐ Pavement Evaluation St Pavement Design Package☐		
		Or		N/A	Approved Soil Survey Summary Report		
		Or		N/A	Draft Post-Construction Stormwater Report		
		Or		N/A	Stormwater BMP Infiltration Report (only if infiltration BMPs are being proposed)		
		Or		N/A	Summary of Preliminary Earthwork Calculations (mainline, side streets and staging	g)	
		Or		N/A	Constructability Report		
		Or		N/A	Copy of submitted Design Exception/Variance		
		Or		N/A	Approved Stage 1 and Stage 2 Intersection Control Evaluation (ICE) Decision Reconsupporting documentation for each intersection <i>or</i> ICE waiver form	ords with	
		Or		N/A	Letter or email correspondence from Traffic Operations stating that a signal permit each new traffic signal shown in the plans	has been	approved for
		Or		N/A	Roundabout Performance Checks (fastest paths, design vehicle swept paths, OSC stopping sight distance checks)	OW check	swept paths
		Or		N/A	Special Grading Drawings (required for roundabouts)		
					Q/A Certification (GDOT Plans - Q/A Checklist, Consultant Plans - QC/QA Certific	ation Lett	er)
					Q/A Record and Redlined/Marked Up Plan Set (electronic only)		
I certify th	at al	l re	quii	ed it	tems have been submitted along with this Request for a Preliminary Field Plan	ı Review	Inspection.
GDOT Proj	ect N	Man	age	r	Office	Pho	ne Number
Design Pha	ase L	_eac	ler		Company/Office	Pho	one Number
	_						
Project Number					County		
P.I. Number					Date Submitted		

References:

None.

History:

correct review date: 03/31/23;

revised: 03/21/23;

copied to Publications: 03/15/12