

Project Name:

Name of Design professional ___

Address:

DeKalb County Planning & Sustainability Department

178 Sams Street Decatur, GA 30030

Juliana A, Njoku Director

Seal____

Lorraine Cochran-Johnson Chief Executive Officer

SEWER LINE INSTALLATION/REPLACEMENT REVIEW CHECKLIST

Date:

Parcel #:

This checklist shall be submitted with your documents/drawings. Answers shall be provided to all items as "no" or "yes"; and if "no", you must explain why the item in question is not applicable.

Signature_____

INFORMATION TO BE SHOWN ON THE DRAWINGS		ITEM RESSED?	IF NO, EXPLAIN
Place on cover "DeKalb County	NO	YES	
Development File#".			
2. Describe the scope of work on the	NO	YES	
cover.			
3. A professional engineer, currently	NO	YES	
registered in the State of Georgia must seal, sign and date all sheets of the plans.			
4. Minimum sheet size is to be 24" x 36"	NO	YES	
5. On the cover show a location map	NO	YES	
with DeKalb County outline and indicate the approximate site			



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			NO	YES	
	6.	Place on the cover sheet a vicinity map with adequate scale to identify the surrounding streets.			
	7.	Show the F.E.M.A. map panel	NO	YES	
	/.	image and map panel number for			
		the property on the cover sheet.			
	Ω	Provide floodplain statement.	NO	YES	
	0.	Reference the 2016, or most recent, FEMA Firm Panel number			
	9.	Show street names for all streets in	NO	YES	
	9.	vicinity of projects. parcels ID and			
		addresses for all streets and parcels			
		affected by the project			
	10.	Show parcels ID and addresses for	NO	YES	
		parcels/properties affected by the			
		project or encroached upon by the			
		project			
	11.	For 1 acre or more disturbed, show	NO	YES	
		N.P.D.E.S. fees table to be paid to			
		state and county on the cover sheet.			
	12	Show disturbed area, total tract	NO	YES	
	14.	size, impervious area, and			
		percentage of tract impervious on			
		cover sheet			
13. On cover show name, physical address and phone number of owner, developer and engineer	NO	YES			
	14	List a valid 24-hour contact name	NO	YES	
	17.	and telephone number on the cover.			
		-			



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15. Note on the cover sheet: 72 hrs	NO	YES	
notice is required to Georgia 811			
Utility Protection Center before			
any planned			
http://www.georgia811.com			
digging			
	NO	YES	
16. Place on the cover sheet: DeKalb			
County is not responsible for any errors or omissions by engineers	Ш		
or other design professionals on			
design or County code			
requirements for this project.			
17. Show size and location of sanitary	NO	YES	
sewer main			
18. Show pipe cover to meet requirements	NO	YES	
19. Show sanitary sewer easement for	NO	YES	
all County maintained lines not			
within County Right-of-Way			
22 (1 '4 (1 '4	NO	YES	
20. Show sanitary sewer profiles; with floodplain elevation if applicable			
-	NO	YES	
21. Show storm drain/water main			
crossings on the sanitary sewer profiles			
promes	NO	VEC	
22. If a new pipe segment is being installed, clearly show it and label it as such	NO —	YES	
	NO	YES	
23. If a pipe segment is to be removed and replaced, clearly show it and			
label it as such	1]	



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NO	YES	
NO	YES	
NO	YES	
NO	YES	
NO	YES	
NO	YES	
	NO D NO D NO D NO NO NO NO	



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30. Provide wetlands statement. (The statement is to indicate if the site is within any area of a wetland)	NO	YES	
31. Provide wetlands delineation. Show limits and area (acres or square feet) of encroachment. Delineate wetland areas and note the areas (in acres/ft2) to be impacted.	NO	YES □	
32. Contact U.S. Army Corps of Engineers regarding wetland permit determination if there is any encroachment or fill proposed withing the stream bank and/or wetlands. Provide copy of Nationwide or Individual Permit application, OR provide note from Corps stating they are not applicable. Reach out to Corps, do not make such determination by yourself.	NO □	YES	



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33. Embed in the plan set the completed	NO	YES	
applicable GAR Erosion and			
Sediment control plan checklist(s)			
used to prepare the plan, if			
applicable (1 acre or more of			
disturbance and/or within 200 ft of			
state waters). The checklist must be			
updated for the year in which the			
permit is to be issued. If it applies			
embed the completed Appendix One checklist indicating the selected			
items. Provide the GPS location of			
the construction exit for the site.			
Give the Latitude and Longitude in			
decimal degrees.			
Note: If you believe there is any item			
on the NPDES checklist that is not			
applicable to this project, and which			
is not clearly exempted by the			
checklist; please, confirm with the			
State EPD.			
34. Variance from GA. E.P.D is	NO	YES	
required for encroachment of the			
25' State waters buffer zone. Have			
you obtained or already submitted a			
variance request?			
35. Show double row Type 'S' silt	NO	YES	
fence between land disturbing			
activity and State waters, wetlands			
and/or floodplain			
anu/or nooupiam			
36. Show the name and phone number	NO	YES	
of the 24-hour local emergency			
contact on the erosion and sediment			
pollution control plan			
political collidor plum			1



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37. File notice of intent and notice of	NO	YES	
termination with GA. E.P.D. and			
provide a copy of all the filed			
documents and approval of			
submission from the EPD; if land			
disturbance is one acre or more or			
within 200 feet of state waters.			
Submission must be at least 14 days			
prior to start of land disturbance			
activities.			
38. Show the soil series on erosion	NO	YES	
control plan.			
Control plain	NO	YES	
39. Show existing and proposed			
contours with labels and differing			
<u>line weights or line types</u>			
40. Show adjacent area, such as streams,	NO	YES	
lakes, drainage ditches, residential			
areas, etc, which might be affected.			
41. Show vegetative plan for all	NO	YES	
temporary and permanent vegetative			
practices, including species,			
planting dates, seeding, fertilizer,			
and mulching rates.			
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42. Show location and details of all erosion and sediment control practices to be used, using uniform coding symbols and details from the current Manual for Erosion and Sediment Control in Georgia, Chapter 6.: construction exit, sediment barrier, storm drains inlet protections, stream bank stabilization etc. Note: ONLY show details for BMPs that are proposed for this project.	NO □	YES □	
43. Show <u>Construction Activity</u> <u>Schedule</u> with anticipated starting and completion dates for project, and detailed sequence of events for all activities	NO	YES	
44. Show the proposed location of topsoil stockpile on the plan, if applicable	NO □	YES	
45. Provide a narrative for location, method of containment and disposal procedures for concrete truck or mixer wash out.	NO	YES □	
46. Provide a narrative for storage location, method of containment and emergency procedures in the event of a spill or reportable quantity of petroleum products.	NO	YES □	
47. Provide a narrative for paint and/or other chemicals with respect to storage, clean-up and disposal	NO	YES	



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48. Notes on the plan:	NO	YES	
Contractor shall prevent tracking or flow of mud and or sediment onto floodway, streets and adjacent properties. All materials spilled, dropped, washed or tracked from vehicles or sites onto roadways or into storm drains must be removed immediately by the contractor			
 Contractor is responsible of acquiring right of entries for access/construction prior to beginning of construction 			
 Erosion control measures will be maintained at all times. If full implementation of the approved plan does not provide for effective erosion control, additional erosion and sediment control measures shall be implemented to control or treat the sediment source. 			
 Sediment and erosion measures and practices to be inspected daily. 			
 All disturbed areas to be grassed as soon as construction phases permit. 			
• The escape of sediment from the site shall be prevented by the installation of erosion control measures and practices prior to, or concurrent with land disturbing activities.			



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(continued)

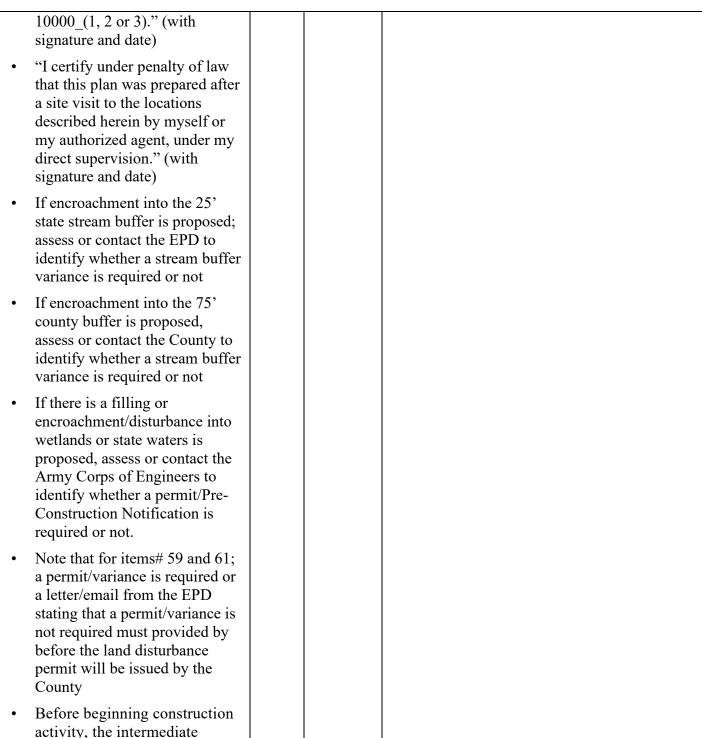
- Cut and fill slopes shall not exceed 3H:1V on residential projects and lots, and shall not exceed 2H:1V on all other projects. If compliance is not met an application for a variance may be an option.
- Weekly erosion and sediment control reports shall be submitted to the development department starting with the issuance of the development permit and ending when project is released by the inspector.
- "I certify that the permittee's erosion, sedimentation and pollution control plan provides for an appropriate and comprehensive system of best management practices required by the Georgia Water Quality Control Act and the document 'manual for Erosion and Sediment control in Georgia', published by the State Soil and Water Conservation Commission as Of January 1 of the year in which the land disturbing activity was permitted, provides for the sampling of the receiving water(s) or the sampling of the storm water outfalls and the designed system of Best Management Practices and sampling methods is expected to meet the requirements contained in the General NPDES Permit N0. Gar



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regional floodplain elevation





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contours shall be identified on the property by staking or other identifying mechanisms no less than every one hundred (100) feet, and shall be identifiable throughout project development.

- All new and replacement water supply and sanitary sewage systems shall be designed to minimize or eliminate: (1) Infiltration of floodwaters into the system, and (2) Discharge from the systems into floodwaters.
- All new construction and substantial improvements shall be adequately anchored to prevent flotation, collapse or lateral movement of the structure resulting from hydrodynamic and hydrostatic loads, including the effects of buoyancy



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GENERAL GUIDANCE AND INFORMATION

A. To request a Letter of Awareness from the County for EPD stream variance application, please contact Ms. Collins at kacollins@dekalbcountyga.gov

(The letter can be requested even before an application is submitted to the County)

- B. If you have any question or would like to discuss the project, contact any member of the Land Development section
- C. To discuss any item related to floodplain encroachment (ex: disturbance in the floodplain, compensatory grading, aerial crossing, etc.), please contact the Floodplain Coordinator, Ms. Cushnie at dcushnie@dekalbcountyga.gov
- D. To discuss encroachment into the County 50' stream buffer, please contact Ms. Collins at kacollins@dekalbcountyga.gov