

All Community Development permit applications are submitted through the PROJECT PORTAL link below. You will need to create an account and once you receive confirmation, you will be able to fill out the application and upload any supporting documents. THE APPLICATIONS AND CHECKLISTS PROVIDED HERE ARE FOR REFERENCE ONLY.

https://cityworks.brookhavenga.gov/ProjectPortal



## **Minor Modification Permit Application Checklist**

(Incomplete applications will not be accepted)

	wit	h application)	
	Completed application with all applicable information		
	Le	tter of intent	
	an	implete and detailed site plan of the proposed use prepared, signed and sealed by architect, landscape architect or engineer licensed in the State of Georgia, showing following, as relevant:	
	0	All buildings and structures proposed to be constructed and their location on	
	O	the property;	
	0	Height of proposed building(s);	
	0	Proposed use of each portion of each building;	
	0	All driveways, parking areas, and loading areas;	
	0	Location of all trash and garbage disposal facilities;	
	0	Setback and buffer zones required in the district in which such use is proposed to	
		be located;	
	0	Landscaping plan for parking areas; and	
	0	All additional requirements outlined under page 4 (Site Plan Checklist)	
	Written legal description which includes a narrative of the metes and bounds of the property		
	matching the site plan.		
	Building elevations (attached residential & non-residential).		
	Signed and notarized affidavits of all owners. Use attached sheet.		
	Sic	ned and notarized affidavits of all applicants. Use attached sheet	

Pre-application meeting (A staff-signed pre-application form must be submitted



## Site Plan Checklist

(All items must be included on the Site Plan; separate sheets may be used)

	Key and/or legend and site location map with North arrow		
	Boundary survey of subject property which includes dimensions along property lines		
	that match the metes and bounds of the property's written legal description and		
	clearly indicates the point of beginning.		
	Acreage of subject property		
	Location of land lot lines and identification of land lots		
	Existing, proposed new dedicated and future reserved rights-of-way of all streets,		
_	roads, and railroads adjacent to and on the subject property		
	Proposed streets on the subject site		
	Current zoning of the subject site and adjoining properties		
	Existing buildings with square footages and heights (stories), wells, driveways,		
	fences, cell towers, and any other structures or improvements on the subject property		
	Existing buildings' locations and heights (stories), wells, driveways, fences, cell		
	towers, and any other structures or improvement on adjacent properties within 200		
	feet of the subject property.		
	Location of proposed buildings with total square footage		
	Layout and minimum lot size of proposed single family residential lots		
	Topography on the subject site and adjacent property up to 200 feet as required to		
	assess runoff effects		
	Location of overhead and underground electrical and pipeline		
	transmission/conveyance lines		
	Required and/or proposed setbacks.		
	100-year flood plain horizontal limits and flood zone designations as shown on survey		
	or FEMA FIRM maps.		
	Required landscape strips, undisturbed buffers, and any other natural areas as		
	required or proposed.		
	Required and proposed parking spaces; Loading and unloading facilities.		
	Lakes, streams, wetlands, and Waters of the State and associated buffers.		
	Proposed stormwater management facilities.		
	Community wastewater facilities including preliminary areas reserved for septic		
	drain fields and points of access.		
	Availability of water system and sanitary sewer system.		
	cation of existing trees and trees to be removed, or a statement that there are none, and		
	ether the trees identified are specimen trees. (A specimen tree is any hardwood (oak,		
	kories, poplars, etc.) or softwood (pines, evergreens, etc.) tree with a diameter at breast		
height (DBH) of 30 inches and larger, or a small tree (dogwoods, redbuds, sourwoods, etc.) with			
a DBH of 10 inches and larger. If no specimen trees exist on the site, note their absence on the			
	ns. If a specimen tree is to be removed, provide a calculation for recompense at 1.5x the		
dia	meter.		