



**ENGINEER CERTIFICATION & INDEMNIFICATION FOR RETAINING WALLS
(Engineer Certification required for Walls over 6' in height)**

Job Address:		Wall Permit No.:
Subdivision/Development/Project:		Lot #:
Parcel ID:	Date of Plans:	Number of Walls:
Description and Location of Wall(s):		

CONTRACTOR

Company Name:		Email:	
Contact Name:		Phone:	
Address:			
City		State:	Zip:
Business License #	Expires:	Jurisdiction:	

ENGINEER

Name on State License:			
State License #:	Expires:		
Company Name:		Email:	
Address:		Phone:	
City:	State:	Zip:	

ENGINEER'S CERTIFICATION

I, _____, being a registered Professional Engineer in the State of Georgia, and being duly competent as regards retaining wall design and construction and knowledgeable of the requirements of Johns Creek development standards and ordinances, hereby certify with my stamp and signature below that the designs and plans prepared under my supervision being submitted herewith for retaining wall(s) have been performed in a manner consistent with that degree of care and skill ordinarily exercised by members of the engineering profession currently practicing under similar circumstances; and that said retaining wall(s):

- a) Provide(s) factors of safety for sliding, bearing, overturning, and global stability of 1.5, 2.0, 2.0, and 1.5 respectively, and of 1.5 for geogrid pullout and rupture if a geogrid wall design;
- b) Is/Are in good practice as regards drainage and structural stability;
- c) Is/Are not designed to result in disturbance or erosion to other properties; and
- d) Does not/Do not block, cross, or eliminate access to any easement, buffer, setback, detention/retention pond, or tree save area.

I certify that I have advised the above Owner that said wall(s) must be constructed under the supervision of a qualified and registered Professional Engineer and licensed contractor to result in a safe and code-conforming installation.

Engineer's Signature: _____

Date: _____

