

ENGINEER CERTIFICATION FOR RETAINING WALLS(Engineer Certification Required for Any Wall 6' or Higher)

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Job Address:			Parcel ID:		
Subdivision/Development/Project:				Lot #:	
Permit #: Date of Plans:				Number of Walls:	
CONTRACTOR					
Company Name:		Email:	Email:		
Contact Name:		Phone:	Phone:		
Address:		·			
City		State:		Zip:	
Business License # Expires:		Jurisdiction	Jurisdiction:		
ENGINEER					
Name on State License:					
State License #:	Expires:				
Company Name:		Email:	Email:		
Address:		Phone:	Phone:		
City:		State:		Zip:	
PROPERTY OWNER		1			
Name:			Phone:		
being duly competent as regards retaining wall Creek development standards and ordinances, is prepared under my supervision being submitted with that degree of care and skill ordinarily exe similar circumstances; and that said retaining wall a) Provide(s) factors of safety for sliding, be respectively, and of 1.5 for geogrid pullo b) Is/are in good practice as regards draina c) Is/are not designed to result in disturbat d) Do not/does not block, cross, or elimina or tree save area. I certify that I have advised the above Owner tha and registered Professional Engineer and license	I design and const nereby certify with d herewith for reta- crised by member all(s): earing, overturning out and rupture if a age and structural since or erosion to contend to a te access to any ear	cruction and k in my stamp and aining wall(s) has of the enging g, and global sea geogrid wall stability; other propertical asement, buffortical	nowledgeable of d signature below have been performering profession tability of 1.5, 2.0 design; es; and er, setback, detered under the supersignature.	withat the designs and plan med in a manner consisten of currently practicing unde 0, 2.0, and 1.5 htion/retention pond, ervision of a qualified	
Engineer's Signature: Date:				Affix seal	