

STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM SITE EVALUATION AND SYSTEM SPECIFICATIONS

PERMIT	#.	

APPLICANT:			AGENT:		
LOT:	BLOCK:	SUBDIVISION:_			
PROPERTY ID	#:		[Section/Tow	nship/Parcel No. or T	ax ID Number]
				OTHER QUALIFIED PERSON OF SUBMITTAL. COMPLE	
TOTAL ESTIMA AUTHORIZED S UNOBSTRUCTED	TED SEWAGE FLO EWAGE FLOW: AREA AVAILABL	W: GALI GALI SQFT	ONS PER DAY ONS PER DAY UNOBSTRUC	ABLE AREA AVAILABLE:_ [RESIDENCES-TABLE 1/0: [1500 GPD/ACRE OR 2500 FED AREA REQUIRED:	THER-TABLE2] O GPD/ACRE] SQFT
BENCHMARK/RE ELEVATION OF	FERENCE POINT PROPOSED SYST	LOCATION:[IN	CHES/FT] [ABOV	E/BELOW] BENCHMARK/RE	FERENCE POINT
SURFACE WATE WELLS: PUBLI BUILDING FOU	R:FT C:FT NDATIONS:	DITCHES/SWALE LIMITED USE:FT PROPERTY LOODING: [] YES [S: FT FT PRIVATE LINES:	O SYSTEM TO THE FOLLOW NORMALLY WET? [FT FT NON-POT FT POTABLE WATER L: 10 YEAR FLOODING? [SITE ELEVATION:] YES [] NO ABLE: FT INES: FT
SOIL PROFIL	E INFORMATION	SITE 1	SOIL PROFI	LE INFORMATION SITE 2	2
USDA SOIL	SERIES:	DEPTH TO TO TO TO TO TO TO	MUNSELL #/	COLOR TEXTURE	DEPTH TO TO TO TO TO TO TO
				G GRADE. TYPE:[PERCH [ABOVE / BELOW] []YES []NO DEP	
SOIL TEXTURE DRAINFIELD C	/LOADING RATE	FOR SYSTEM SIZING:	D []OTHER	DEPTH OF EXCAVATION:_ R (SPECIFY)_	INCHES
SITE EVALUAT	ED BY:			DATE:	

PERMIT #: Permit tracking number assigned by County Health Department. APPLICANT: Property owner's full name. AGENT: Property owner's legally authorized representative. LOT, BLOCK,SUBDIVISION: Lot, block, and subdivision for lot. PROPERTY ID#: 27 character number for property (property appraiser ID # or section/township/range/parcel number). PROPERTY SIZE: Check if property size at site conforms to submitted site plan. Record net usable area available - lot area exclusion.						
AGENT: Property owner's legally authorized representative. LOT, BLOCK,SUBDIVISION: Lot, block, and subdivision for lot. PROPERTY ID#: 27 character number for property (property appraiser ID # or section/township/range/parcel number).						
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PROPERTY SIZE: Check if property size at site conforms to submitted site plan. Record net usable area available - lot area exclu	27 character number for property (property appraiser ID # or section/township/range/parcel number).					
and prepared road beds within public rights-of-way or easements and exclusive of streams, lakes, normally we marshes, or other such bodies of water.	=					
SEWAGE FLOW: Record the estimated sewage flow for the establishment from Table 1 (residential) or Table 2 (non-residential) FAC. Record the authorized sewage flow for the lot based on net usable area and water supply (1500 gallons) private water supplies and 2500 gallons per day per acre for public water supplies). If authorized sewage flow exceed the estimated sewage flow, the application must be denied.	per day per acre for					
•	Record the square feet of unobstructed area available and the amount required. Unobstructed area must be at least 2 times as large as the drainfield absorption area and at least 75 percent of the unobstructed area must meet minimum setbacks in Chapter 64E-6, FAC. The unobstructed area must be contiguous to the drainfield.					
BENCHMARK INFORMATION: Record the location of the benchmark. If using a surveyor's benchmark record the actual elevation. Record the proposed system site in relation (above or below) to the benchmark.	Record the location of the benchmark. If using a surveyor's benchmark record the actual elevation. Record the elevation of the proposed system site in relation (above or below) to the benchmark.					
	Record minimum setbacks which can be met to all listed features. Actual measurements must be recorded or "NA" for non applicable features. Features on site plan or within 75 feet of the applicant lot must be measured. The location of any public drinking well within 200 feet of the applicant's lot must also be verified.					
FLOOD INFORMATION: Record information on lot's subject to flooding. For lots subject to flooding record 10 year flood elevation for elevation.	Record information on lot's subject to flooding. For lots subject to flooding record 10 year flood elevation for site and actual site elevation.					
	Two soil profiles within the proposed absorption area to a minimum depth of 6 feet or refusal are required. Soil identification will use USDA Soil Classification methodology (Munsell colors and USDA soil textures). Refusals must be clearly documented. Provide USDA soil series if available, record "UNK" if the series cannot be determined.					
•	Record the depth of the observed water table at the time of the evaluation. Mark "perched" or "apparent" as appropriate. Record the estimated wet season water table elevation based on site evaluation, USDA soil maps, and historical information. Indicate if there is high water table vegetation present. Indicate if mottling is present and depth.					
SOIL TEXTURE: Record soil texture or loading rate for system sizing.	Record soil texture or loading rate for system sizing.					
DEPTH OF EXCAVATION: If applicable record depth of excavation required. Record "NA" if not applicable.	If applicable record depth of excavation required. Record "NA" if not applicable.					
DRAINFIELD CONFIGURATION: Check drainfield configuration required. If other, specify type.	Check drainfield configuration required. If other, specify type.					
ADDITIONAL CRITERIA: Record any additional remarks pertinent to site or installation. Ex. Dosing required.	Record any additional remarks pertinent to site or installation. Ex. Dosing required.					
SITE EVALUATED BY: Signature of evaluator, title, and date of evaluation. Professional engineers must seal all documentation submit	Signature of evaluator, title, and date of evaluation. Professional engineers must seal all documentation submitted.					
ELEVATION WORKSHEET ELEVATION OF BENCHMARK / REFERENCE POINT IS:						
BENCHMARK SITE 1 SITE 2 SITE 3						
[+] SHOT H.I. H.I. H.I. H.I. H.I. H.I. [-] SHOT [-]- SHOT [-]- SHOT						