

Application Permit Number:	

ONSITE SEWAGE TREATMENT and DISPOSAL SYSTEM (OSTDS)

Site Information Documentation Form

! IMPORTANT! - PLEASE READ CAREFULLY AND PROVIDE ALL REQUESTED INFORMATION

PLEASE ANSWER THE FOLLOWING QUESTIONS YES	_	YES	NO
If you answered yes to any questions, these items must be	drawn on the site plan.	(Show on	
This is for existing and proposed components.		site plan)	
Is there any slope to your property?			
If yes, show the direction of the slope with arrows (i.			
If yes, what is the percentage of slope? (1% = 1' to			
Are there any drainage features, ditches, swales, retention the existing or proposed OSTDS?	on areas, within 75 feet of		
3. Are there any recorded easements on your property?			
4. Are there any lakes, streams, canals, or standing water,	on or within 75' of your lot?		
If so, you must have the "mean annual flood line" determined by this office or a certified			
professional surveyor and mapper with experience in the determination of flood water			
elevation lines.			
(Chapter 381.0065(4)(i), Florida Statutes)			
5. Is there public sewer available existing or proposed to this property?			
Please indicate distance in feetft.			
6. Are there any wells (existing or proposed) on the property or adjacent properties			
within 200 feet of the proposed or existing OSTDS? If none, please indicate none on the			
site plan. If yes, continue and indicate what distance from e			
7. Are there any proposed or existing potable or non-pota	ble waterlines on the		
property?			<u> </u>
8. Are there any buildings existing or proposed other than the one that will be served by this existing or proposed OSTDS?			
9. Are there any paved or compacted existing or proposed areas on this property?			
10. Is there or will there be a pool located on this property?			
11. Are there any existing OSTDS on this property or adjacent properties?			
12. Does the site plan show all septic system components?			
!! IMPORTANT!! – The size and location of all buildings are			
Please complete this information before submitting the application for an OSTDS permit. Failure to do so will slow your permitting process. Also, your permit will be issued based on the above information.			
Therefore, if any of this information changes, an amended site plan must be submitted.			OH.
Therefore, if any or this information changes, an amended s	ne plan must be submitted.		
Name: Da	te·		
(Please print)			
(· 16466 p)	Circle One:		
Signature: Property Owner Cor		ntractor	
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