Comments/Conditions: Soil Data Available: Test Pits: Perc Test: Need Soil Data?			OFFICE USE (DNLY				
Soil Data Available: Test Pits: Perc Test: Need Soil Data?	Application Complete:	Form:	Plot Plan:	lot Plan: Building Plan:			YES NO	
Notify Applicant: Scheduled:	Comments/Conditions:							
Notify Applicant: Scheduled:								
Notify Applicant: Scheduled:								
Notify Applicant: Scheduled:							YES NO	
Notify Applicant: Scheduled:		Perc Test:		Need Soil D	Data?			
Activity: Building Conversion: Change in use: Addition w/Increase or flow: 1. Code complying area found?	Comments/Conditions.							
Activity: Building Conversion: Change in use: Addition w/Increase or flow: 1. Code complying area found?								
Activity: Building Conversion: Change in use: Addition w/Increase or flow: 1. Code complying area found?	Notify Applicant			Scheduled:				
1. Code complying area found?	топу трупоан.							
2. Will proposed change result in expanding system? YES NO Addition with "no" increase of flow or potential repair area found that meets the following conditions: 1. Replacement area provides 50% of effective leaching area YES NO Replacement area provides 50% of MLSS requirement YES NO Replacement area provides 50% of MLSS requirement YES NO REPLACEMENT AND REPLA					Addition w/Incre	ase or flow:		
No Addition with "no" increase of flow or potential repair area found that meets the following conditions: 1. Replacement area provides 50% of effective leaching area YES NO 2. Replacement area provides 50% of MLSS requirement YES NO 3. No exception(s) to well separation distance is required YES NO 4. The addition does not reduce the potential repair area YES NO 5. The addition does not increase the design flow of the building YES NO YES NO Accessory Structure 1. Code complying area? YES NO YES NO Lot Size Reduction or Lot Line Change YES NO YES NO Lot Size Reduction or Lot Line Change YES NO 1. Will this activity negatively impact existing sewage disposal system? YES NO 2. Will this activity negatively impact existing well(s) and/or drains? YES NO 3. Are separating distances okay? YES NO Comments/Conditions: Date: Date:				= =				
1. Replacement area provides 50% of effective leaching area								
3. No exception(s) to well separation distance is required 4. The addition does not reduce the potential repair area 7	1. Replacement area p	provides 50% of effective	leaching area	YES N				
4. The addition does not reduce the potential repair area 5. The addition does not increase the design flow of the building YES NO Accessory Structure 1. Code complying area? 2. Potential repair area identified? YES NO Lot Size Reduction or Lot Line Change 1. Code Complying area? YES NO Code Complying area? YES NO Accessory Structure 1. Code Complying area? YES NO Accessory Structure YES NO Accessory Structure 1. VES NO Accessory Structure YES NO Accessory Stru	-		•	=	_			
5. The addition does not increase the design flow of the building YES NO Accessory Structure 1. Code complying area? YES NO STRUCTURE Change 1. Code Complying area? YES NO STRUCTURE Change 1. Will this activity negatively impact existing sewage disposal system? YES NO STRUCTURE YES NO STRUCT				<u>=</u>	· =			
1. Code complying area? 2. Potential repair area identified? YES NO Lot Size Reduction or Lot Line Change 1. Code Complying area? YES NO General Information 1. Will this activity negatively impact existing sewage disposal system? YES NO SEWAGE NO SEWA		•	•	YES N	o 🗆			
2. Potential repair area identified? YES NO Lot Size Reduction or Lot Line Change 1. Code Complying area? YES NO General Information 1. Will this activity negatively impact existing sewage disposal system? YES NO SHOP	YES NO Acces	ssory Structure						
1. Code Complying area? General Information				=	=			
Comments/Conditions: Separation Comments Commen			Change					
1. Will this activity negatively impact existing sewage disposal system? 2. Will this activity negatively impact existing well(s) and/or drains? 3. Are separating distances okay? Comments/Conditions: Application Approved: By: Date:	1. Code Complying area?							
2. Will this activity negatively impact existing well(s) and/or drains? 3. Are separating distances okay? Comments/Conditions: YES NO STATE NO S								
3. Are separating distances okay? Comments/Conditions: Application Approved: YES NO By: Date:					=			
Application Approved: YES NO By: Date:								
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Comments/Conditions:	Application Approved:	YES NO By:			Date:			
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