## HTE 03-5-6104R

## HARN Γ COUNTY HEALTH DEPARTMI

**IMPROVEMENT PERMIT** 

21096

Be it ordained by the Harnett County Board of Health as follows: Section III, Item B. "No Person shall begin construc-

Place Tanks So That I Place Tanks So That I Place Tanks So That I Place Are So' From E I I I I I I I I I I I I I I I I I I		ng a written permit
Subdivision FACM C 5 Rods  Tax ID # Quadran Number of Bedrooms Proposed: 3 (27×76) Lot Size: 1.8  Basement with Plumbing: Garage: Community Distance From Well: 50 ft.  Following is the minimum specifications for sewage disposal system on at to final approval.  Type of system: Conventional Context Open Tank: 100 gallons Pump Tank: 100 gallons	New Installation \ Septic Tank	
Subdivision FACM C 5 (SAC)  Tax ID # Quadran  Number of Bedrooms Proposed: 3 (27×76) Lot Size: 1.0  Basement with Plumbing: Garage: Community  Distance From Well: 50 ft.  Following is the minimum specifications for sewage disposal system on a to final approval.  Type of system: Conventional Sother Rup to Consider Size of tank: Septic Tank: 100 gallons Pump Tank: 10	pairs	Nitrification Line
Tax ID # Quadram Number of Bedrooms Proposed: 3 (27×74) Lot Size: 1.0  Basement with Plumbing: Garage:	Lot # 5	5
Basement with Plumbing:  Water Supply:  Well  Public  Community  Distance From Well:  So  ft.  Following is the minimum specifications for sewage disposal system on a to final approval.  Type of system:  Size of tank:  Septic Tank:  Septic Tank:  Septic Tank:  Septic Tank:  Subsurface  No. of  Drainage Field ditches  Conventional  Conventional  Other  Road for Sewage disposal system on a to final approval.  Type of system:  Septic Tank:  Septic T	nt #	
Basement with Plumbing:  Water Supply:  Well  Public  Community  Distance From Well:  So  ft.  Following is the minimum specifications for sewage disposal system on a to final approval.  Type of system:  Conventional  Souther  Conventional  Other  Conventional  Souther  Conventional  Souther  Conventional  Other  Conventio	DZAL	
Water Supply: Well Public Community Distance From Well: 50 ft.  Following is the minimum specifications for sewage disposal system on a to final approval.  Type of system: Conventional Other Rup to Conventional Size of tank: Septic Tank: Os gallons Pump Tank: 1/2 Subsurface No. of exact length of each ditch of each ditches.  Subsurface No. of exact length of each ditch of each ditches. The convention of each ditch of each ditch of each ditches.  French Drain Required: Linear feet  Date: D2-  This permit is subject to revocation if site plans or intended use change.  Lot 56  Mun Mact Onsite  Place Tanks So That I for the plank of pank of pank of syfic System.  A syfic System.  System of the plank of pank of pank of syfic System.		
Distance From Well: 50 ft.  Following is the minimum specifications for sewage disposal system on a to final approval.  Type of system: Conventional Other Rup to Conventional Size of tank: Septic Tank: Ooo gallons Pump Tank: 15 Subsurface No. of exact length of each ditch for ft. ditches.  French Drain Required: Linear feet  This permit is subject to revocation if site plans or intended use change.  Lot 56  Mun Mach On Site  Place Tanks So That I have So Fank  Manhan Allset Backs  On of Dank or pank  On of Dank or pank  On of Dank or pank		
Following is the minimum specifications for sewage disposal system on a to final approval.  Type of system: Conventional Cother Rup to Consider Size of tank: Septic Tank: Ooo gallons Pump Tank: 13  Subsurface No. of exact length width of Drainage Field ditches H of each ditch 100 ft. ditches.  French Drain Required: Linear feet  Date: D2  This permit is subject to revocation if site plans or intended use change.  Lot 56  MW/ Mact Onsite  Place Tanks So That I  They Are So From 6  No. of exact length 100 ft. ditches.  Farm House Env.  Lot 56  MW/ Mact Onsite  Place Tanks So That I  They Are So From 6  No. of exact length 100 ft. ditches.  Signed: Co-rt 100  A C		
Size of tank:  Septic Tank: 1000 gallons  Pump Tank: 1000 gallons  Width of each ditch 100 ft. ditches  French Drain Required:  Linear feet  Date: 1000 gallons  Width of each ditch 1000 ft. ditches  Date: 1000 gallons  Pump Tank: 1000 gallons  Width of each ditch 1000 ft. ditches  Date: 1000 gallons  Pump Tank: 1000 gal		property. Subject
Subsurface No. of Drainage Field ditches 4 exact length of each ditch 100 ft. ditches  French Drain Required: Linear feet  Date: D2  This permit is subject to revocation if site plans or intended use change.  Lot 56  Must Maret Onsite  Place Tanks So That  They Are So' From  Pond  Maintain Allset Backs  On Septic System  Exact length of exact length of each ditch 100 ft. ditches  Width of ditches 40  Date: D2  Farm House Env.  Signed: Cont 10  And Maret Onsite  1 3 (27) (27)  3 (27) (27)  1 3 (27) (27)  1 3 (27) (27)  1 5 3 (27) (27)  1 5 5 5 6 7 6 7 7 7 7 6 7 7 7 7 6 7 7 7 7 6 7	300 gallons	
This permit is subject to revocation if site plans or intended use change.  Lot 56  MWT Meet Onsite  Place Tanks So That  They Are So' from  Pond  Maintain Allset Backs  On syptic System  Date: D2  Signed:  Farm House Env.  Co-rt 10  35  3 (27×76)		pth of tches / in.
Must Meet onsite  Place Tanks So That  They Are So' From E  Pond  Maintain Allset Backs  On of Dave or park  On septic System  To septic System	-09-04	
Must meet onsite  Place Tanks So That  They Are So' From E  Pond  Maintain Allset Backs  On of Dave or park  On septic System  To septic System	yronmental Healt	th Specialist
Flong property Line S6/55 As shown Dave  Pond	50'	Repair PRETRUST TO LPP Papair

## HARI T COUNTY HEALTH DEPAR ENT AUTHORIZATION TO CONSTRUCT

Authorization is hereby given to construct a wastewater system to the specifications described by Harnett County Health Department. Improvement Parmit # 100000000000000000000000000000000000
authorization shall be valid for a period not to the little # 2007. This
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Name  Name
Telephone#
Address
Property 7 of CDV
Property Location SR#  ALM C 5 Pond) 55 3(2706) Road Name  Subdivision Lot # # Property Location SR#
# Bedrooms Proposed Lot Size
TYPE OF SYSTEM
[New Installation [] Repair [] Septic Tank [Nitrification Lines
[] Conventional Convention
[ ] Basement [ ] With Plumbing [ ] Without Plumbing
Water Supply: [ ] Well Public Water Supply Minimum Well Setback:Ft.
Septic Tank Pump Chamber 90
NITIRFICATION FIELD SPECIFICATIONS
Number of fields # of lines per field Length of lines OO Ft.
Width of ditches ft. Depth of ditches inches
French Drain: Linear feet required Depth of gravel
No wastewater system shall be covered or placed into use by any person until an inspection by the Harnett County Health Department has determined that the system has been inspection by the
Harnett County Health Department has determined that the system has been installed according to the conditions of the Improvement Permit and that a valid Operations Permit has been issued.
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Signatura of Authorized A 16 57
Signature of Authorized Agent for Harnett County of Harnett  Date