## H. ETT COUNTY HEALTH DEPAR ENT Nº 18204 IN PROVEMENT PERIVIF 01-5-1698

Be it ordained by the Harnett County Board of Health as follows: Section III, Item B. "No Person shall begin construction of any building at which a septic tank system is to be used for disposal of sewage without first obtaining a written permit from the Harnett County Health Department."

Name: (owner) Again Acro Acro Acro Acro Acro Acro Acro Acro	from the Harnett Coun	ity Health Department."				
Subdivision	Name: (owner)	MARICS TACIA		New Installation	Septic Tank	
Subdivision Copera Place  Tax ID # Quadrant # Quadrant # Quadrant # Number of Bedrooms Proposed: 3(28 x (a)) Lot Size: 1-12 a C  Basement with Plumbing: Garage: Water Supply: Well Public Community  Distance From Well: Spite Tax. Following is the minimum specifications for sewage disposal system on above captioned property. Subject to final approval.  Type of system: Conventional Other Size of tank: Septic Tank: Oo gallons Pump Tank: gallons  Subsurface No. of exact length of each ditch ft. ditches ft. dit	Property Location:	SR# NC 27		Repairs	☑ Nitrification Lin	
Tax ID #	- IACIA	LANE				
Number of Bedrooms Proposed: 3(28x(a)) Lot Size: 1-12 AC  Basement with Plumbing: Garage: Water Supply: Well Public Community  Distance From Well: ft.  Following is the minimum specifications for sewage disposal system on above captioned property. Subject to final approval.  Type of system: Conventional Other gallons  Subsurface No. of exact length of each ditches of each ditches ft. ditches ft. ditches ft. ditches ft. ditches ft. ditches ft.  This permit is subject to revocation if site plans or intended use change.  This permit is subject to revocation if site plans or intended use change.  Signed: Signed	Subdivision	poper's Place		Lot	#_2	
Basement with Plumbing:  Garage:  Water Supply:  Well Public Community  Distance From Well:  Following is the minimum specifications for sewage disposal system on above captioned property. Subject to final approval.  Type of system:  Size of tank:  Septic Tank:  Septic Tank:  Septic Tank:  Septic Tank:  Subsurface  No. of exact length width of depth of ditches fit.  This permit is subject to revocation if site plans or intended use change.  Date:  Signed:  Si				Quadrant #		
Water Supply: Well Public Community  Distance From Well: ft.  Following is the minimum specifications for sewage disposal system on above captioned property. Subject to final approval.  Type of system: Conventional Other gallons  Size of tank: Septic Tank: Septic Tank: gallons  Subsurface No. of exact length width of thickes of each ditches of each ditches ft. dit	Number of Bedroom	is Proposed: 3(28)	(60) Lot	Size: 1.12 AC		
Distance From Well:	Basement with Plum	ibing:	Garage:			
Following is the minimum specifications for sewage disposal system on above captioned property. Subject to final approval.  Type of system:  Conventional  Other  Size of tank:  Septic Tank:  Septic Tank:  Septic Tank:  Septic Tank:  Subsurface  No. of exact length of each ditches  of each ditches  I conventional  Other  Subsurface  No. of exact length of each ditches  Orange Field  This permit is subject to revocation if site plans or intended use change.  Date:  Signed:  Sig	Water Supply:	Well Public	Community			
Type of system: Septic Tank: Se	Distance From Well:	55 ft.				
Size of tank: Septic Tank: 100 gallons Pump Tank: gallons  Subsurface No. of exact length of each ditches of each ditch 305 ft. ditches ft	Following is the mini final approval.	mum specifications for s	ewage disposal syste	em on above captioned	property. Subject to	
Subsurface Drainage Field  No. of ditches of each ditch Of each ditches of ft. ditches of f	Type of system:	1 -				
Drainage Field ditches of each ditch 300 ft. ditches 3 ft. ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drain Required: Linear feet  Date: 4-1-01  Signed: Drainage Field ditches 18 24 in.  French Drainage Field ditches 18 24 in.  Fren	Size of tank:	Septic Tank: /200	gallons Pur	np Tank: gal	llons	
This permit is subject to revocation if site plans or intended use change.  Date: 4-11-01 Signed: Signed: Environmental Health Specialist  30  30  30  100  130  137  139  100  130  130  130  130  130  130			length 300 ft.	width of ditches ft. di	epth of tches 19 24 in.	
This permit is subject to revocation if site plans or intended use change.  Signed: Signed: Environmental Health Specialist  30  30  100  100  130  130  130  130	French Drain Requir	red: Li	near feet			
plans or intended use change.  Signed: Environmental Health Specialist  30  30  30  30  30  30  30  30  30  3	TT		Date:	-11-21		
30'  30'  30'  30'  100'  30'  100'  30'  100'  30'  100'  1	Signed: 150 WO.					
303  SMB Out Plumbing Shallow - Maintain All set Backs  Keep Lines to Faom the edge of 30 Easement Rd	pans of intended to	se change.	DXG	Environmental Hea	Ith Specialist	
SMB out Plumbing shallow - Maintain All set Backs Keep Lines to From the edge of 30 Easement Pul	1	Ll.	28 x56 380		EAXTED 139	
Or not DRIVE DO DACK ON Sente System	5 MB	out Plumbing.	303 Shallow - M	11A matrian	set Backs	
	Meep Line	Dave mach	on Sente Su	ystr		

## NETT COUNTY HEALTH DEPARTMENT AU ... IORIZATION TO COL ... TRUCT

by Harnett County Health Department Improven	nent Permit # \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
Owner or Authorized Agent Charle	ACIATI				
Name:	Telephone # 499-1801				
Address:					
Property Location: SR# N.27	Road Name				
New Installation Repair Se					
Subdivision Coopers () Acc					
Number of Bedrooms Proposed: 3(28x62)	Lot size: \.\2 AC				
Basement With Plumbing	Without Plumbing				
Water Supply: Well Public	_ Minimum Well Setback: ft.				
Type of System: Conventional Other					
Tank Volume: Septic Tank 1000 gallons	Pump Chamber gallons				
Nitrification Field Specifications					
Number of fields Number of Lines per Field Length of lines					
Width of ditches ft. Depth of ditches inches					
French Drain: Linear feet required Depth of gravel					
No wastewater system shall be covered or placed in Harnett County Health Department has determined the conditions of the improvement permit and that	that the system has been installed according to				
Name:	Date: 4-11-01				
(Revised 2/96)CNSTRCT.WPD					