## Harnett County Department of Public Health

## Improvement Permit

A building permit cannot be issued with only an Improvement Permit

SEPARS	ISSUED TO: Southern Louich Homes SURDING		d Dr (SR 1141)	40	
Type of Water Spine System S	and the same of th			LOT # 43	
Projected Daily Found Salo   GP   Mamber of bedrooms 3   Number of Occupants: 6   max   Basement   Ins   No   May be required based on final location and elevations of facilities   Permit valid for:   Five years   Premit conditions:   No   May be required based on final location and elevations of facilities   Permit valid for:   Five years   Premit conditions:   No   May be required based on final location and elevations of facilities   Permit valid for:   Five years   Premit conditions:   No   Project   Premit conditions:   SEE ATTACHED SITE SEETCH   Date: 10-20-23   SEE ATTACHED SITE SEETCH   See construction and search of the size passed by the five requirement in no way parasents the insurance of other permits. The permit half not be affected by a charge on overerchip of the size. This permit is subject to complaine with the previous of the Lava and falids for foreign frames and Disposal and to conditions of the lava and falids for foreign frames and Disposal and to conditions of the lava and falids for foreign for Building Permit)  The construction and installation requirement of falids 1958, 1952, 1954, 1952, 1954, 1952, 1958, and 1959 are incorporated by reference son this permit is subject to complaints with a standard system layout.  ISSUED TO: Southern Touch Homes   PROPERTY (LOCATION: 188 HillWood Dr. (SR 1141)   SUBDIVISION   West Pointe   LOT # 43   Facility Type: 46'X50' SFD   New   Expansion   Repair   Basement!   Yes   No   Basement   Fixtures?   Yes   Yes   New   Capasision   Repair   Basement!   Yes   No   Basement   Fixtures?   Yes   Yes   No   Basement   Size of the conditions   Number of trenches   Size of the conditions   Institute   Size of the conditions   Size		Site Improvements require	d prior to Construction Authoriz	zation Issuance:	
Number of Occupants: 6 max    Separate   Street   No   Number of Occupants: 6   Nax   Pump Required   New					
Battement   s   No   No   May be required based on final location and elevations of facilities   Permit valid for:   No   No   No   Public   Well   Distance from well   feet   Permit valid for:   No expiration   No expirat	Projected Daily Flow: 360 GPD				
Pump Requirements:	Number of bedrooms: 3 Number of Occupants: 6 max				
Type of Water Supply: Community Public Well Distance from well feet Permit valid for: No expiration    Permit conditions: No expiration   No expiration   No expiration	Basement Yes X No				
Date: 10-20-23   SEE ATTACHED SITE SAETCH					
Buthorized State Agent:    Date: 10-20-23   SEE ATTACHED SITE SKETCH	Type of Water Supply: Community Public Well Distance from v	rellfeet	Permit valid for:		
The construction of the stape is a compliance with one way guaranters the construction of the stape is a compliance with the premit shall not be affected by a change in contenting of the stape is subject to recompliance with the premit shall not be affected by a change in coveretby of the sire. This permit is subject to compliance with the premit of the laws and fluids for Swage Treatment and Disposal and to conditions of this permit.    Construction Authorization   (Required for Building Permit)	Permit conditions:			☐ No expiration	
The construction of this page, and the permit by the facility for compliance with the permit bulder a repossible for checking with appropriate governing bodies in meeting their requirements. This is subject to recompliance of the Laws and Aules for Swage Treatment and Disposal and to conditions of this permit.    Construction Authorization   Required for Building Permit)	1, 1				
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Construction Authorization    Construction Authorization   Required for Building Permits	6				
Required for Building Permit	site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement Permit shall not be affected by a change in ownership of the site. This permit is subject to compliance with the provisions of				
Required for Building Permit	Construction	Authorization			
The construction and installation requements of Rules 1950, 1952, 1954, 1955, 1954, 1957, 1958, and 1959 are incorporated by references into this permit and shall be met Systems shall be installed in accordance with the attached system Lyout.  ISSUED TO: Southern Touch Homes    Subpivision   West Pointe   LOT # 43					
PROPERTY LOCATION: 188 Hillwood Dr (SR 1141)   SUBDIVISION   West Pointe   LOT # 43     Facility Type: 46'x50' SFD   New   Expansion   Repair     Basement?   Yes   No Basement fixtures?   Yes   No Type of Wastewater System'*   Pump to 25% reduction   (Initial) Wastewater Flow: 360   GPD     Gee note below, if applicable   Pump to 25% reduction   (Repair)     Installation Requirements/Conditions   Number of trenches   1     Found to 25% reduction   (Repair)     Installation Requirements   Number of trenches   1     Fump Tank Size 1000   gallons   Exact length of each trench 120   feet   Soil Cover: 6   inches     Haximum Trench Depth of: 18-30   inches   Soil Cover: 6   inches     Haximum Trench Depth of: 18-30   inches   (Maximum soil cover shall not exceed     (Trench bottoms shall be level to +/-1/4"   36" above the trench bottom)     Fump Requirements:   ft. TDH vs.   GPM   inches above pipe     Conditions:   ft. TDH vs.   GPM   Aggregate Depth:   inches above pipe     Inches total   inches total     WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA.     NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.     Water Lines   Lunderstand the system type specified is different from the type specified on the application.   accept the specifications of this permit.     Owner/Legal Representative Signature:   Date:			AC	shall be tracelled to be advantaged	
PROPERTY LOCATION: 188 Hillwood Dr (SR 1141)   SUBDIVISION   West Pointe   LOT # 43		.1959 are incorporated by references into	this permit and shall be met. Systems	snall be installed in accordance	
Subdivision   Subdivision   Subdivision   Repair   Repair   Subdivision   Repair   Subdivision   Repair   Repa					
Facility Type: 46'x50' SFD   New   Expansion   Repair   Basement?   Yes   No Basement Fixtures?   Yes   No Type of Wastewater System***   Pump to 25% reduction   (Initial) Wastewater Flow: 360   GPD   See note below, if applicable   Pump to 25% reduction   (Repair)   Installation Requirements/Conditions   Number of trenches 1   Septic Tank Size 1000   gallons   Exact length of each trench 120   feet   Trench Spacing: 9   Feet on Center   Soil Cover: 6   inches   Maximum Trench Depth of: 18-30   inches   (Trench bottoms shall be level to +/-1/4"   36" above the trench bottom)   in all directions)   Pump Requirements:   ft. TDH vs.   GPM   Aggregate Depth:   inches above pipe   Conditions:   Inches Sellow pipe   Aggregate Depth:   inches total   WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA.   NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA. **If applicable:   understand the system type specified is different from the type specified on the application.   accept the specifications of this permit.  Owner/Legal Representative Signature:   Date:   This Construction Authorization is subject to revecation if the site plan, plat, or the intended use changes The Construction Authorization sis subject to compliance with the provisions of the Lype and Rules for Sewage Treatment and Disposal and to the conditions of this permit.   SEE ATTACHED SITE SKETCH    Authorized State Agent:   Date:   10-20-23					
Basement? Yes No Basement fixtures? Yes No Type of Wastewater System** Pump to 25% reduction  [See note below, if applicable   Dump to 25% reduction   Pump to 25% reduction      Installation Requirements/Conditions   Number of trenches 1				LOT # <u>43</u>	
See note below, if applicable   Dump to 25% reduction   Construction   Requirements   Pump to 25% reduction   Pump to 25% reduction   Repair		Expansion 🔲 Repair			
See note below, if applicable   Deump to 25% reduction   (Repair)	Basement? ☐ Yes ☒ No Basement Fixtures? ☐ Yes ☒ No				
Pump to 25% reduction   (Repair)	Type of Wastewater System** Pump to 25% reduction		(Initial) Wastewater Flow: _	360 GPD	
Installation Requirements/Conditions   Septic Tank Size 1000   gallons   Exact length of each trench 120   feet   Trench Spacing: 9   Feet on Center   Soil Cover: 6   inches   feet   Trench Spacing: 9   Feet on Center   Soil Cover: 6   inches   feet   Trench Spacing: 9   Feet on Center   Soil Cover: 6   inches   feet   Trench Spacing: 9   Feet on Center   Soil Cover: 6   inches   feet   Trench Spacing: 9   Feet on Center   Soil Cover: 6   inches   feet   Trench Spacing: 9   Feet on Center   Soil Cover: 6   inches   feet	(See note below, if applicable )				
Septic Tank Size 1000 gallons  Exact length of each trench 120 feet Trench Spacing: 9 Feet on Center Pump Tank Size 1000 gallons  Trenches shall be installed on contour at a Maximum Trench Depth of: 18-30 inches (Trench bottoms shall be level to +/-1/4" 36" above the trench bottom)  in all directions)  Pump Requirements: ft. TDH vs GPM  Aggregate Depth: inches above pipe Conditions: inches above pipe  Conditions:	Pump to 25% reduction	(Repair)			
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Pump Requirements:	Pump Tank Size 1000 gallons Trenches shall be installed	on contour at a	oil Cover: 6i	nches	
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Aggregate Depth:	Pump Tank Size 1000 gallons Trenches shall be installed Maximum Trench Depth of (Trench bottoms shall be	f: 18–30 inches	oil Cover: 6i (Maximum soil cover shall n	nches oot exceed	
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Authorized State Agent: Note A PEHS Date: 10-20-23	Pump Tank Size 1000gallons	f: 18-30 inches level to +/-1/4"  OF SEPTIC SYSTEM OR REP	oil Cover: 6i (Maximum soil cover shall n 36" above the trench botto Aggregate Depth: PAIR AREA.  accept the specifications of the	nches not exceed nom) inches below pipe inches above pipe inches total this permit.	
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Construction Authorization Expiration Date: 10-20-28	Pump Tank Size 1000 gallons  Trenches shall be installed Maximum Trench Depth of (Trench bottoms shall be in all directions)  Pump Requirements:ft. TDH vsGPM  Conditions:  WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PAR' NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.  **If applicable:tunderstand the system type specified is different from the type  Owner/Legal Representative Signature:  This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatments.	f: 18-30 inches level to +/-1/4"  OF SEPTIC SYSTEM OR REP  specified on the application. /	Oil Cover: 6	nches not exceed nom)  inches below pipe inches above pipe inches total  whership of the site. This	

## Harnett County Department of Public Health Site Sketch

Property Location: 188 Hillwood Dr (SR 1141) Issued To: Southern Touch Homes Subdivision West Pointe Lot # 7 Date: 10-20-23 Authorized State Agent: N 00°42'48"E 10 N 89°17'12"W 220.13 12.0 27.0 S 00°42'48"W 100.00

This drawing is for illustrative purposes only. System installation must meet all pertinent laws, rules, and regulations.