ICHD - ENVIRONMENTAL HEALTH DIVISION
SEPTIC: IMPROVEMENT PERMIT / AUTHORIZATION TO CONSTRUCT / OPERATION PERMIT / EXISTING SYSTEM

Statesville Office (704) 878-5305 x3456 | Mooresville Office (704) 660-3625 | SW

PERMIT : OSWP 2024 - 59195 ✓
PIN # 4722 - 58 - 7157 ✓

APPLICANT/OWNER: Sharon Smith | APPLICANT ADDRESS: 119 Stonefield Dr., Statesville NC 28677
SITE ADDRESS: 119 Stonefield Dr., Statesville 28677 ✓ | PHONE: 828-896-5150 | ALT. PHONE —
SITE DIRECTIONS: Old Mnt Rd. - (L) Rumple Hill - (R) Stonefield - Lot on (L) | SAP CONTROLLED: ☐ YES ☐ NO
SUBDIVISION: Lippard Springs ✓ | SECTION: 3 ✓ | LOT # 48 ✓ | LOT AREA: .65 | DESIGN FLOW: | L.T.A.R.(Initial): Ex. | L.T.A.R (Repair): Ex.

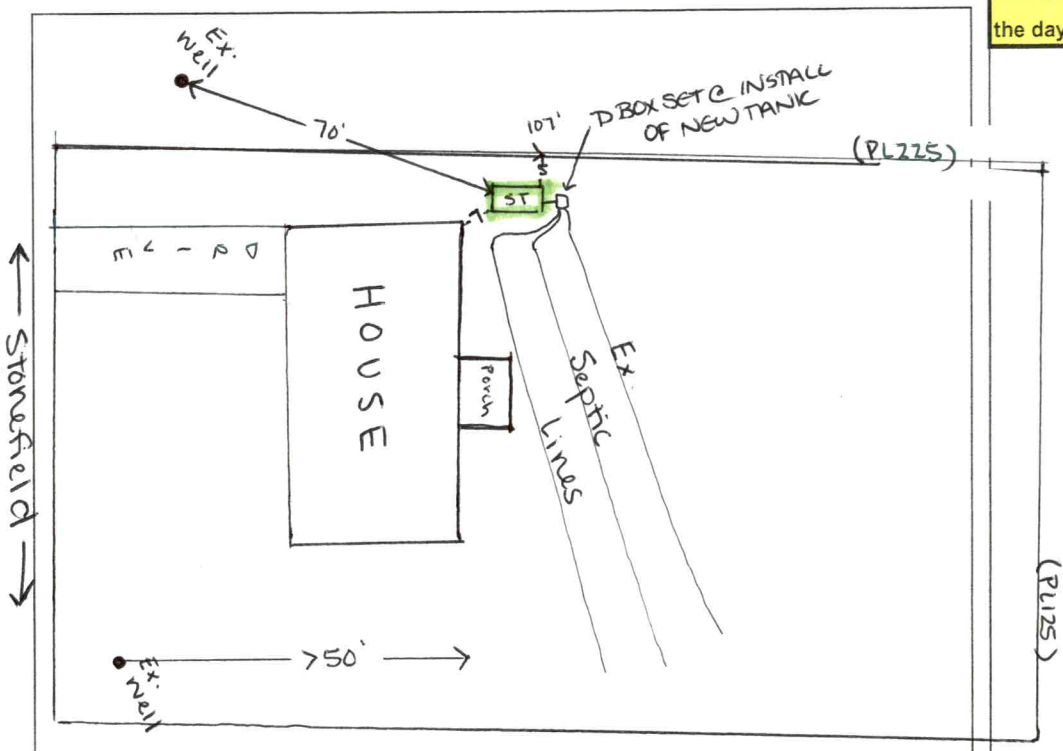
Septic Tank	1000 (gal)	STB	Date	☐ New System	☑ Repair	☐ Expansion	System Type: I (II) III IV V VI	☑ Residence	No. Bedrooms 3
Pump Tank	(gal)	PT	Date	System Description:				☐ Business	No. Persons 6
Pump Make	EXISTING	Model	Serial #	Repair System Description:	Tank Replacement			☐ Other	No. Employees
# Nitrification Fields		# Lines	Linear Ft	Maintenance Agreement Required:	☐ YES	☑ NO		☐ Slab	☑ Crawl Space
Trench Width	*Max. Trench Depth(Initial)		*Max. Trench Depth(Repair) –	Gravel Depth –	☑ GRAVITY	☐ PRESSURE		☐ Basement w/plumbing	☐ Basement w/o plumbing

Water Supply: ☑ Private ☐ Public ☐ Community

* Measured on the downhill side of the trench | Effluent Standard: ☑ DSE ☐ HSE ☐ TS-I ☐ TS-II ☐ RCW ☐ NSF/ANSI 40 | Usable Depth to LC (Initial): – | Usable Depth to LC (Repair): – | *Limiting Condition*

Comments / Conditions: Place new tank in same spot as existing. System functioning at time of inspection. Do not pave, grade, park, drive or bury utilities in drainfield. BPJ form attached. Replace distribution as needed. System functioning at inspection

INITIAL SITE SKETCH



AS BUILT SKETCH

FOR SEPTIC FINAL INSPECTION CALL: 704-664-3703 between 8am-9am
the day the inspection is needed. Be sure to speak with an inspector to confirm your time.

Ex. Septic tank.

* FIRST DRAINLINE FOUND WITH SLUDGE @ INSTALL
* D BOX SET TO EVENLY DISTRIBUTE EFFLUENT
* RECOMMEND JETTING SLUDGED DRAINLINE
↳ otherwise installed as shown

Permit can be suspended or revoked if any false information is supplied toward securing the permit / any unauthorized changes are made to the site / any unauthorized changes are made in the installation of the system. **CONTACT A LOCATOR SERVICE PRIOR TO ANY EXCAVATION**

☐ **IMPROVEMENT PERMIT** *with plat valid without expiration.* ☑ **IMPROVEMENT PERMIT** *with site plan valid for 60 mos.* ☑ **AUTHORIZATION TO CONSTRUCT** *valid for period equal to IMPROVEMENT PERMIT--not to exceed 60 mo.*

Owner / Applicant Signature: Online | Date: – | Installed by: Kevin Bowles
IMPROVEMENT PERMIT by: Sydney Holland ✓ | Date: 8/13/24 | OPERATION PERMIT by: Sydney Holland ✓ | Date: 8/20/24
AUTHORIZATION TO CONSTRUCT by: Sydney Holland ✓ | Date: 8/13/24 | Existing System Inspected by: | Date:

Item	Date	Initials
Drain Lines Checked		
Tanks Checked		
Pressure Manifold or Valve Box Checked		
Pressure Head Set		
Electrical Checked		
Floats Set		
Alarm Checked		
Maintenance Contract Needed? Y / N		
Comments:		

Repairs Only	
	State Code
Failing System Code	
Type of Distribution	G or P
Type of Failure/Malfunction	
Primary Cause of Failure/Malfunction	
Age of System? _____	
Initial or Repair? _____	



Tax Map Information

• PIN	4722587157.000
• Address	119 STONEFIELD DR
• Account #	Acct 77398635
• Tax Owner	ANDERSON DAN
• Mailing Address	124 STILLMEADOW LN
•	TROUTMAN, NC 28166
• GIS Owner	ANDERSON DAN
• Deed Info	1644 / 22 - WD - 20050506
• Tax Acres	0.65 AC
• Lot #	48
• Description	LIPPARD SPRINGS S3 PB24-14-15
• Zoning	R20
• Old Parcel #	0206C06000A048
• Bldg Value	$238,620
• OBXF Value	$3,540
• Land Value	$30,000
• Total Value	$272,160
• Defer Value	$0
• Tax Districts	-ALLCNTY FIRE- -

IREDELL COUNTY NC

MAP FOR REFERENCE ONLY
NOT A LEGAL DOCUMENT

Iredell County, North Carolina makes no claims and no warranties, expressed or implied, concerning the validity or accuracy of the GIS data presented on this map.

Geometry updated 05/22/2024
Data updated 03/18/2024

Print map scale is approximate. Critical layout or measurement activities should not be done using this resource.