IREDELL COUNTY HEATLH DEPARTMENT
ENVIRONMENTAL HEALTH DIVISION
PAGE 2: *SITE PLAN WORKSHEET*

SEE THE "SAMPLE SITE PLAN" BELOW. *INCOMPLETE SITE PLANS WILL BE RETURNED TO YOU FOR COMPLETION AND MAY RESULT IN A DELAY IN THE ISSUANCE OF YOUR SEPTIC SYSTEM PERMIT*!!!

Place an (X) beside each item as you complete the site plan:

- ✓ **Property Line measurements are clearly identified…**
- ✓ **All proposed structures are indicated…**
  SHOW: proposed house or business footprint, wells, water lines, patios, pools and decks, and any other item that will occupy space on the site
- ✓ **Front and side setbacks from property line…**
- ✓ **Preferred driveway location and configuration, preferred well location…**
- ✓ **Area you prefer your septic system to be placed…**
- ✓ **North arrow, or other sufficient indicator of direction…**

Circle N/A on the following if appropriate:

- ✓ **Location of septic systems and wells within 100' of your property… N/A**
- ✓ **Location of easements and rights of ways on your property… N/A**
- ✓ **Location of any designated wetlands on the property… N/A**

Signature: Kathleen Saunders
REQUIRED **property owner or owner's legal representative signature.**

2/6/15
DATE

USE THIS SPACE TO DRAW YOUR SITE PLAN

Please see Attached

certify that this plat was drawn under my supervision
made under my supervision (deed description recorded in
, or other reference source AS NOTED);
at surveyed are shown as broken lines drawn from
ijoning deeds and plats as noted;
sion is 1 : 10,000+; and that this plat meets the
tandards of Practice for Land Surveying in North Carolina
olina Administrative Code Title 21, Chapter 56, Section 1600.

existing parcel or parcels of land and does not
or change an existing street.

November, 2014.

PRELIMINARY PLAT
T FOR RECORDATION,
NVEYANCES, OR SALES.

s, NCPLS 4718

1" = 40'

VICINI
NOT

WELL
37.04'
N84°17'45"E
87.10'
50'
15'
675 ft²
135'
337 ft²
35'
85'
R
O
P
2
80'
160'
163'
S5°42'15"E
182.00'
8
119'
3850 ft²
110'
1100 ft²
3
4
5
20'
V8
3.7'
SWELL=8
N13°21'44"E
192.56'
Repair- Subsurface Drip w/ TSI Pretreatment
Need 4800 ft² @ 0.1 gpd/ft²
Have 5960 ft²
24% Extra Drip Space
Initial System =
LP Panel Block @ 0.2 gpd/ft²
4
5
42
53
40
S84°17'45"W 94.86' TOTAL
64.86'
30.00'
N84°17'45"E
120.00'
15.0
82.9'
35' SETBACK
10.7'
AT
5'
15'
50.5'
9.8'
PROPOSED
SINGLE FAMILY
RESIDENCE
46.2'
46.1'
40.6'
20' PSDE
FROM PB 44-124
DITCH
Proposed new
Tank Location
225.98'
S4°03'41"W
N6°32'21"W
217.58'
43
15' SETBACK
Drive
well
DRAINAGE DITCH
91.3'
35' SETBACK

CURVE TABLE

NUM	DELTA	ARC	RADIUS	E
C1	5°17'02"	94.53'	1025.00'	S86°

LIN

NUM	E
L1	S89°
L2	S84°

1ARY
2