

Granville-Vance District Health Department

Environmental Health

Final Sketch

Date 2-11-19

PIN _____

Builders group custom homes

1118

Oxford ridge 21

Applicant's Name

Permit No.

Subdivision/Lot Number

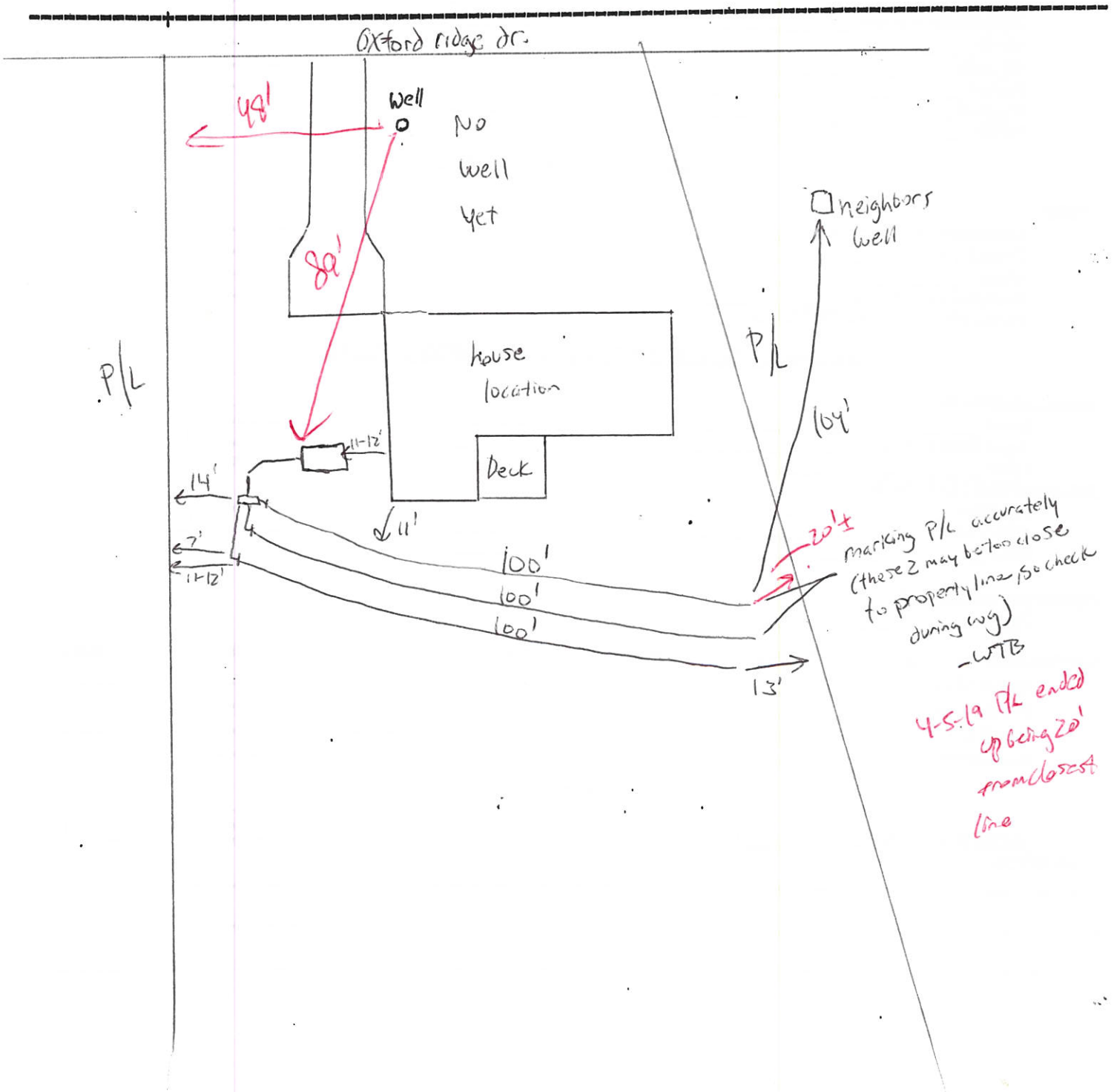
Physical Address: Oxford ridge Dr.

Brantley

System Installer

Authorized Signature

[Signature]



SEWAGE DISPOSAL SYSTEM INSTALLATION REVIEW

SEPTIC AND PUMP TANK INSPECTION

SEPTIC TANK

Manufacturer DB
 Date of Manufacture 9-17-18
 Stamp STB 502
 Capacity 1000
 Tee /
 Baffle /
 Sealant /
 AIR GAP / FILTER / RISER /

INITIAL

WTB

DATE

2-1-19

PUMP TANK

Manufacture
 Date of Manufacture
 Stamp
 Capacity
 Sealant
 Manhole
 RISER SEALANT

MECHANICAL INSPECTION

PUMP

Manufacturer and Model #
 Control Panel
 Alarm
 Electrical Connection
 SEALANT AROUND CONDUIT

NITRIFICATION/DISTRIBUTION AND DRAINFIELD INSPECTION

DISTRIBUTION BOX

Level /
 Equal Distribution /
 Other

WTB

2-1-19

DISTRIBUTION MANIFOLD

Pipe Size
 Gate Valves
 Other

OTHER DISTRIBUTION

Type

NITRIFICATION LINES

Trench Width
 Trench Length
 Trench Grade
 Stone Depth
 EZ flow

LINE 1

3
100'
/
18"

LINE 2

3
100'
/
18"

LINE 3

3
100'
/
18"

LINE 4

LINE 5

LINE 6

WELL INSPECTION

LOCATION OF WELL No well yet

COMMENTS:

Granville - Vance District Health Department

Environmental Health

Well Construction Permit

2552

Owner/Applicant: Builders Group Custom Homes
Address or Location of Property: Oxford Ridge DrDate: 6/24/18Subdivision & Lot #: Oxford Ridge 21Septic Permit #: 1118Zoning Permit #: 26572Environmental Health Specialist: CHH

This well permit is to locate and site the area that a private groundwater well may be established on the property listed above by the Environmental Health Specialists of Granville County. If one does not locate the well in the approved area and complete the well as specified by the 15A NCAC .02C rules, then permits may be revoked. At completion of drilling of the well, grout must be witnessed by EHS and a well log turned into Environmental Health.

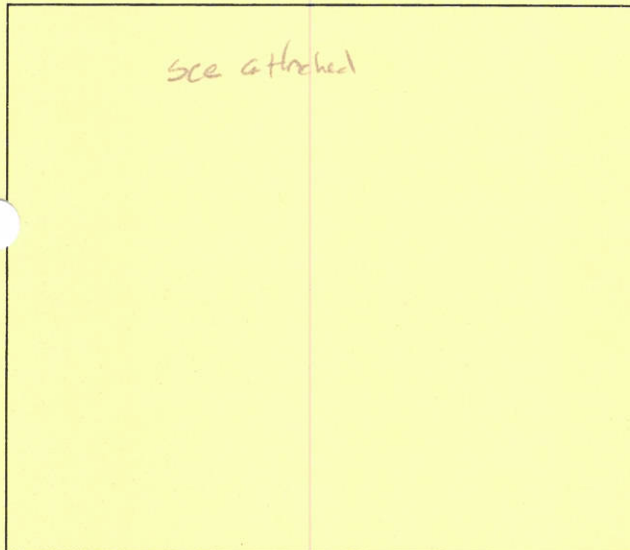
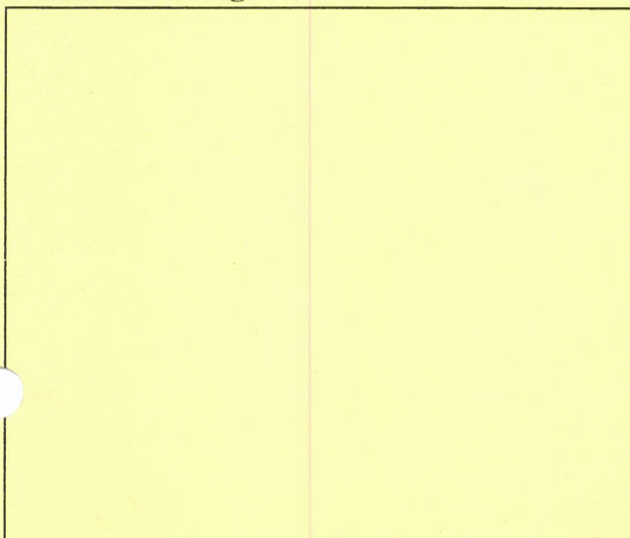
Minimum Setbacks: (these are the main setbacks, but not all required setbacks)

Setback from property lines – 10 ft

Setback from septic tank and drain field, including repair area – 100 ft

Setback from structural foundations – 25 ft

Setback from ponds, lakes or other bodies of water – 50 ft

Site Sketch:**Conditions:**Authorized Agent: Chris HaddockDate: 6/24/18**# 1 Well Grout: (Circle or write in)**Witnessed: Yes or No EHS Agent: CHHDate: 2-7-19 Annular Space Open: Yes or NoOver reamed: Yes or No Depth Grouted: 20'Method: Pump ✓ Poured PressureWell Log received: Yes or No (EHS to Attach to Permit)Driller Name: Southern Cert. # Depth: 300' Casing Depth: 110' GPM: 20**As Built Drawing:****# 2 Well Final: (Place a check mark when finalized)**Seal Present and Intact: ✓ Air Vent: ✓Hose Spigot: ✓ Electrical Box: ✓Pump Installer Tag: ✓ Well Installer Tag: ✓All holes sealed: ✓ 12" above grade: ✓**Comments:****# 3 Well Completion Permit:** CHH EHSDate Completed: 4/5/19**# 4 Water Samples Taken:** Date: 4/17/19EHS: CHH Results: Retest: Results:

