

16816 FIDLER LN

00153121

12/27/2007

duponbj

Groundwater and Wastewater Services File Imaging Project
May 2007
Barcode Font = IDAutomationHC39M

PG. 77

PG. 21
LAKE NORMAN

LAKE NORMAN

43.58 AC (CA)

38

DUKE POWER CO.

531

PG. 42

PG. 42

PG. 52

NORMAN ISLAND DR.

MORECAMBE DR.

PHEASANT WALK CT.

TAX LINE MAP	BOOK 001 PAGE 53
MECKLENBURG COUNTY, NORTH CAROLINA	
REVISED 4-10-97	SCALE 1"=200'

Vicinity Map

L-13	S 57°17'50" E	23.85
L-14	S 65°06'05" E	16.09
L-15	S 71°29'20" E	24.06
L-16	S 80°38'50" E	27.20
L-17	S 89°08'03" E	20.29
L-18	N 83°25'05" E	10.13
L-19	N 79°04'29" E	21.24
L-20	S 86°38'49" E	13.79
L-21	S 18°26'58" E	34.25
L-22	S 25°15'01" E	24.82
L-23	S 30°41'16" E	16.28
L-24	S 70°36'08" E	2.72
L-25	S 64°55'43" W	17.35

Site Plan

20' Private Road

N 23°48'00" W
324.97

Clean out

3" manifold

2" supply

P.L. Follows Duke Power Co. Project Boundary (Lake Norman)

5 taps 1¼" with 5 each 1¼" gate valves

turn-up & clean out on all five lines

Existing Structure

1¼" blue 100'

white 50'

red 38'

30'

blue 36'

50'

Rear Setback Line

Front Setback Line

10'

drive + parking

Deed Book 2630 Page 213
0.69 Acre

3" five supply

All septic > 50' from lake.

riser

1000 gal pump tank

1500 gal septic tank

Existing Structure

Original Project Boundary

L-1 L-2 L-3 L-12 L-13 L-14 L-15 L-16 L-17 L-18 L-19 L-20 L-21 L-22 L-23 L-24 L-25

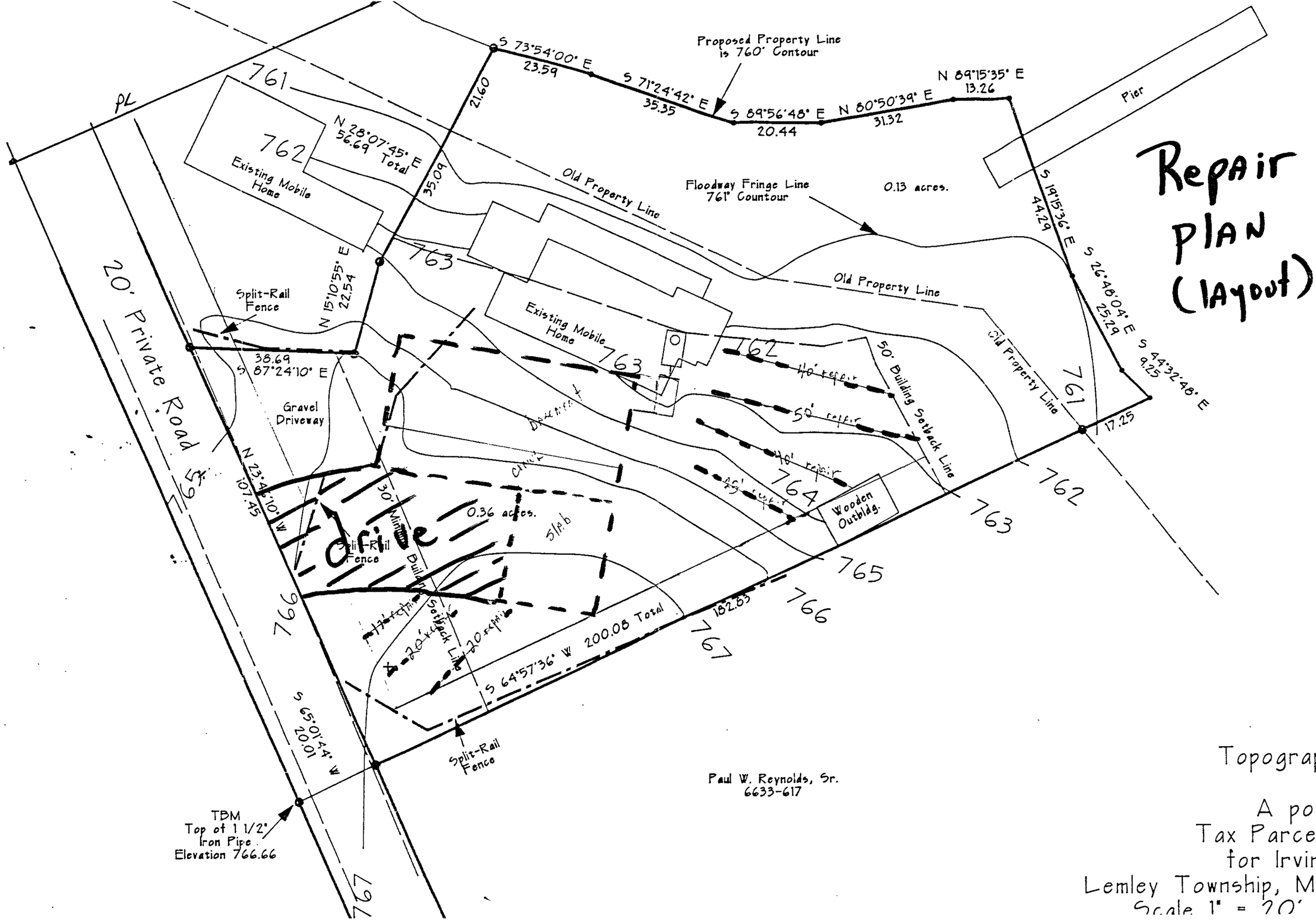
Iron Pipe Found

S 64°56'07" W
202.85

Iron Pipe Found

public access

Repair Plan (layout)



Paul W. Reynolds, Sr.
6633-617

Topographic
of
A portion
Tax Parcel OC
for Irvin R.
Lemley Township, Meckle
Scale 1" = 20' M