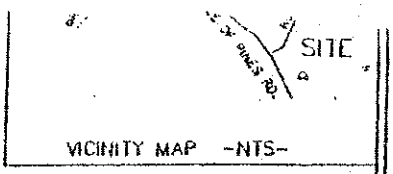
Fig 2

Curve	Radius	Chord Bearing and Distance		Arc Length
C1	625.57'	N 9° 44' 52" W	153.86'	154.25'
C2	204.37'	N 18° 30' 55" W	112.68'	114.16'



VICINITY MAP -NTS-

I, Michael R. Bowden, certify that this plat was drawn by me from an actual field survey made under my direct supervision; that the boundaries shown are from the record information noted hereon; that the actual ratio of precision exceeds 1:10,000; and that this plat represents an existing parcel of land. Witness my original signature, seal, and license number this the 25th day of January, 2014

Professional Land Surveyor L-3811

1" = 40'

EXISTING 1/2" REBAR

Repair Pretreatment pods

1500 gal pump tank

>50' to septic

PROPOSED WELL

146.15'

C2

S 34° 31' 25" E

760' CONTOUR AS FIELD LOCATED ON 1/24/14. ELEVATION OF LAKE NORMAN WAS 756.54' SHORELINE IS IMPROVED

Repair X-55

EXISTING 1/2" REBAR

EXISTING 1/2" REBAR

20 X 55 = 1100 sq ft

BLUE

150.93'

50'

S 81° 05' 58" E

EXISTING 1/2" REBAR

Repair 2 3bdrm 60

85' X 20' = 1700 sq ft Rep

Repair 155 X 20 = 1100

Pgss. Future Repair

TREE

S 25°

S 57° 18' E

10' bg to repair

Abandon Well

1500 gal Septic Tank

75'

PROPOSED HOUSE

removed 5'bs Structural fill from tanks

EXISTING SEPTIC TANKS

RED

WHITE

BLUE

37.0'

EXISTING SEPTIC LINES

25' X 30'

drive

18.0'

52.46'

EXISTING 1/2" REBAR

< N 44° 36' 30" W

154.85'

5'bs PL 15'bs

204.72'

< S 72° 12' 30" W

4 tap pressure manifold box

155 gpm

LOT 25

EXISTING 5/8" REBAR

EXISTING 1/2" REBAR

6 tap pressure manifold box

4 taps 3/8 sch 80 (lea. 1st line)

2 taps 1/2 sch 80 (others)

< N 23° 51' 04" W

115.64'

EXISTING 5/8" REBAR

60' PUBLIC RIGHT OF WAY

LOT 26
HARRY H. DAVIS Jr. and wife CAROLYN D. DAVIS
DEED BK. 2206 PG. 1995
PIN #4635-44-5595