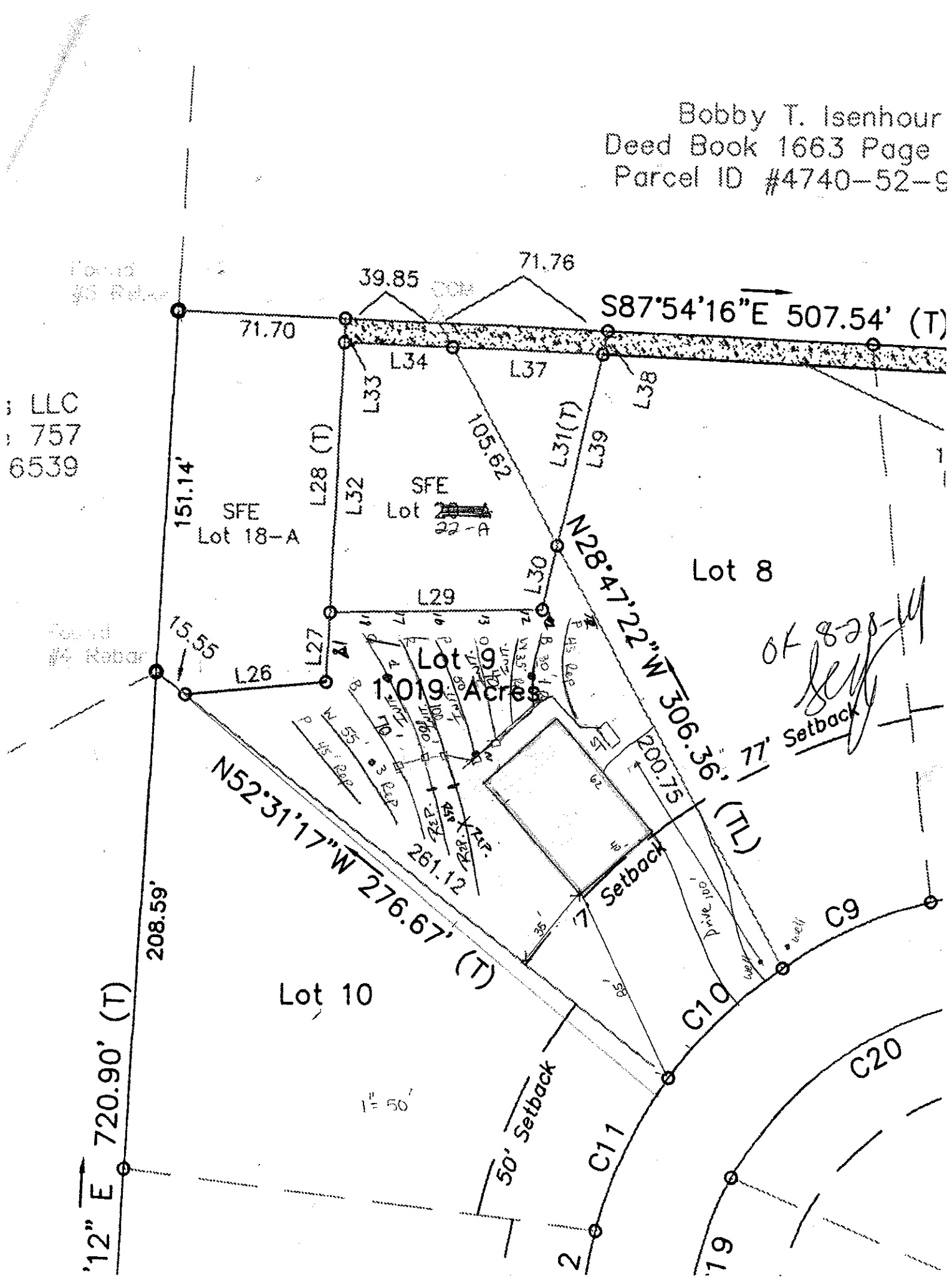

Bobby T. Isenhour
Deed Book 1663 Page
Parcel ID #4740-52-9
39.85
71.76
S87°54'16"E 507.54' (T)
71.70
L34
L37
L33
L38
105.62
L31(T)
L39
L28 (T)
L32
151.14'
SFE
Lot 18-A
SFE
Lot 22-A
N28°47'22"W 306.36' (TL)
Lot 8
L30
L29
L27
L26
15.55
Lot 9
1.019 Acres
77' Setback
200.75
N52°31'17"W 276.67' (T)
261.12
7' Setback
208.59'
Lot 10
C9
C10
C20
C11
50' Setback
1" = 50'
720.90' (T)

Lot 9 Hawks Landing Subdivision Fast Track

Number of Bedrooms	**3**
Basement or Crawl	**Concrete Slab**
Design Flow (gpd)	~~480~~ 360
Primary System LTAR (gpd/ft2)	**0.25**
Primary System Type	**25% Reduction**
No. Lines	5 (See Table)
Total Linear Feet	360
Trench Width	3' min.
Trench Spacing	9' min.
Trench Bottom Depth (low side)	36
Distribution Device	Drop Boxes
Tank Size	1000 gallon tank
Maintenance Agreement Required	No
Length and Diameter of Supply Pipe	55' of 2" SCH 40 PVC
Repair System	**LP PPBPS**
Total Linear Feet	208
Repair Loading Rate	0.3

Table: Summary of Primary and Repair Nitrification Line Specifications

Line No.	Use	Line Color	System Type	Line Length (Ft.)
1	Repair	Pink	LP PPBPS	43
2	Repair	Blue	LP PPBPS	30
3	System	White	LP PPBPS	35
4	System	Orange	25% Reduction	40 endfed
5	System	Pink	25% Reduction	50 endfed
6	System	Red	25% Reduction	100 centerfed
7	System	Orange	25% Reduction	100 centerfed
8	Repair	Blue	25% Reduction	70 endfed
9	Repair	White	LP PPBPS	55
10	Repair	Pink	LP PPBPS	45
				Total System: 360'
				Total Repair: 208'

Note: Lot has SFE 18-A and 22-A on it