Lot 23 Greenbay Forest Subdivision Fast Track

Number of Bedrooms	**4**
Basement or Crawl	**Crawl Space**
Design Flow (gpd)	**480**
Primary System LTAR (gpd/ft2)	**0.3**
Primary System Type	**25% Reduction**
No. Lines	7 (See Table)
Total Linear Feet	345
Trench Width	3' ~~1.5~~' min. KMS
Trench Spacing	9' ~~7.5~~' min. KMS
Distribution Device	Drop Boxes
Tank Size	1000 gallon tank
Max Trench Bottom Depth (Low Side)	36 inches
Maintenance Agreement Required	No
Length and Diameter of Supply Pipe	15' of 2" SCH 40 PVC
Siphon Break hole	no
Repair System	**LP PPBPS**
Total Linear Feet	330
Repair Loading Rate	0.25

Table: Summary of Primary and Repair Nitrification Line Specifications

Line No.	Use	Line Color	System Type	Line Length (Ft.)
1	System	Blue	25% Reduction	30 endfed
2	System	Pink	25% Reduction	50 endfed
3	System	Red	25% Reduction	70 endfed
4	System	Blue	25% Reduction	50 endfed
5	System	Pink	25% Reduction	50 ~~55~~ endfed
6	System	Red	25% Reduction	62 ~~60~~ endfed
7	System	Blue	25% Reduction	40 endfed
8	Repair	NF	LP PPBPS	50
9	Repair	Pink	LP PPBPS	78
10	Repair	Orange	LP PPBPS	92
11	Repair	Blue	LP PPBPS	110
				Total System: 345'
				Total Repair: 330'

Note: