PALOS VERDES LOT #12

Number of Bedrooms/Proposed Daily Flow: **(4) / 480gpd**
Proposed LTAR: **0.25gpd/ft2 (Initial); 0.25gpd/ft2 (Repair)**
Water Source: **Private Well**
Building Envelope: **65' X 115'**
Building Setbacks: **35' (front & rear), 15' (side)**
Proposed System Type: **PPBPS**
Distribution Method: **Low Pressure**
Trench Depth: **36 inches**

LINE	LENGTH	ELEVATION
R1	64'	1.4'
Y2	48'	1.7'
R3	33'	2.5'
Y4	36'	4.2'
R5	33'	4.8'
Y6	***160'***	***5.5'***
R7	***106'***	***6.1'***
B8	***76'***	***6.7'***
R9	47'	3.7'
Y10	52'	4.2'
R11	61'	4.8'

House Corner (Rear Left)	5.0'
Pump Tank	4.8'
Bench Mark (top of ground @stake)	0.4'

Initial System*: *Y6 through B8 =342', LP PPBPS

Repair System: R1 through R5 & R9 through R11 = 374', LP PPBPS