PALOS VERDES LOT #3

Number of Bedrooms/Proposed Daily Flow: **(5) / 600gpd**
Proposed LTAR: **0.25d/ft2 (Initial); 0.25gpd/ft2 (Repair)**
Water Source: **Private Well**
Building Envelope: **80' X 60'**
Building Setbacks: **35' (front & rear), 15' (side)**
Proposed System Type: ~~**Innovative**~~ **25% Reduction** "accepted"
Distribution Method: **Drop Boxes**

LINE	LENGTH	ELEVATION
B1	85'	3.0'
O2	110'	4.0'
B3	***155'***	***5.2'***
O4	***168'***	***5.8'***
B5	***153'***	***5.1'***
O6	***128'***	***6.4'***
B7	***127'***	***7.6'***
O8	127'	8.6'
B9	102'	10.2'
O10	80'	10.4'
House Corner (Rear Right)		6.0'
Septic Tank		2.0'
Bench Mark (top of ground @stake)		12.7'

Initial System: B3 through B7 = 5 X 125' = 625'

Repair System: B1, O2 & O8 through O10 = 504', LP PPBPS