Table 1: The Point Lot 635 Fast Track Summary of Primary Line Specifications

Line No.	Use	Line Color	System Type	Line Length (Ft.)	Rod Reading (Ft.)	Panels	Holes	Hole Spacing	Hole Size (In.)
1	System	blue	LPPPBPS	70	5.0	16	16	1 per panel	5/32"
2	System	orange	LPPPBPS	42	6.2	9	9	1 per panel	5/32"
3	System	orange	LPPPBPS	42	6.2	9	9	1 per panel	5/32"
4	System	red	LPPPBPS	38	7.0	8	8	1 per panel	5/32"
5	system	red	LPPPBPS	38	7.0	8	8	1 per panel	5/32"
6	System	white		50	7.5	11	11	1 per panel	5/32"
						Total: 61	Total:61 (1 in each panel turned up)		

Total System: 280' (267 required)
Total Repair: 398' (267 required)

Tank		1500 gal (2 compartment)	
Pump Tank		1500 gal.	approx. 13
House	(FL)		7.5

Note: **Installer and ICHD shall verify all line locations, tank locations, and elevations prior to installation.**
System is to be installed according to any other ICHD requirements or policies.
These specifications are to satisfy the ICHD Fast Track LSS checklist and are not intended to represent an Engineered System Design.
Use trench depth on ICHD IP