Olympia Drive Lot 72

Project No. 5-1781s1
Layout for 3 Bedroom Home

LINE #	FLAG COLOR	BS	HI	FS	ELEVATION	FLAGGED LINE LENGTH	Design Length
					100.0		
INSTR. 1			100.0				
			System				
TBM			18.4				
1a	**Pink**			**5.80**	**94.2**	**40**	
1b	**Pink**			**5.80**	**94.2**	**40**	
2a	**Red**			**6.50**	**93.5**	**40**	
2b	**Red**			**6.50**	**93.5**	**40**	
3a	**Orange**			**7.30**	**92.7**	**40**	
3b	**Orange**			**7.30**	**92.7**	**40**	
			Repair		Subtotal	**240**	
					100.0		
4	Yellow			8.50	91.5	80	
5	Blue			9.30	90.7	80	
6	Pink			10.50	89.5	80	
					Subtotal	**240**	

	LINE LENGTH	LTAR GPD/FT^2	SYSTEM TYPE	INNOVATIVE TYPE	DISTRIBUTN
* System	240	0.30	Panel		Gravity Drop Box
Repair	240	0.30	Panel		Gravity Drop Box

Notes:

** TBM of system is green electrical box at front left corner of lot
**TBM is assumed to be 100'
**All measures in feet
**Nitrification lines are demonstrated on contour via colored pin flags
**BS and FS indicate rod readings
****System in Bold**
**System consists of 3 80' lines flo divided into 40' lines