



zone 1 -	Back bottom of hill	
	MP200090	8
	MP2000360	3
Zone 2-	Back Top of Hill	
	MP200090	2
	MP2000360	6
7one 3-	Behind Garage	
	MP300090	2
	MP3000210	1
	MP2000360	3
	MPLCS515	3
Zone 4-	Front Upper hill	
	MP300090	2
	MP3000210	1
	MP3000360	1
	MP2000360	1
Zone 5-	 Front Mid Hill	
	MP300090	3
	MP3000210	1
	MP2000360	2
70:00 C (	Cupa danta	
2011e 6 3	Succulents MP200090	3
	MP2000360	1
Zone 7 A	Nong top of hill	
	MPLCS515	2
	MPSS530	20

## **GENERAL NOTES:**

- 1. This plan is diagrammatic in nature and is meant as a general guide only. It is not fully detailed and exhaustively specified. It is the responsibility of the installer to become familiar with all site conditions and these drawings and to notify the designer of any descrepancies.
- 2. The installer and homeowner have sole responsibility for quality control, construction standards and compliance to all building codes. This plan is part of a set of documents and is meant to be used together a a whole.
- 3. Plant Symbol with Ex are existing Trees/Shrubs that are to remain.
- 4. Irrigation will include 6-7 Zones using MP Rotators for slow application rate on clay hill sides . The sprinklers are zoned based upon plant water needs as well as keeping the max flow below 12 gpm. MP Rotators operate at optimum pressure of 40 psi so pressure compenstaion irrigation bodies are recommended such as PRS40 or MP40
- 5. All PVC irrigation lines to be installed at a approximately of 8-12" below grade as appropriate for each space. PVC grade should be at least schedule 40 or Class 200.
- 6. The homeowners goal is to significantly reduce water usage/bills, so irrigation frequency/times should be minimized once plants established. The area along the wall was purposely put on its own hydrozone so that if extra water needed for appearance it would only be in that area.