

Landscape Design Questionnaire

Please fill out this Questionnaire along with the measurements on the Site Planner and bring it along to your consultation. This will give us a better understanding of your design goals and issues. You may also want to collect images from magazines or other sources to further clarify the ideas you wish to convey.

Name			Date
Current Address			
Project Address			
Phone	Cell Phone	Cell Phone	
Email Address			
Soil conditions in your yard? Poor Drainage Compacted Soil	Light conditions in your yard (or p Full sun – more than 6 hours Full shade - less than 4 hours	art of yard)? Feat	ures you want to enhance Driveway Deck Front entrance
☐ Clay Soil ☐ Sandy Soil ☐ Good loamy soil ☐ Don't know	☐ Part shade - 4 hours☐ Any areas too hot?☐ Any area too shady?How many hours of sun morning or afternoon?		Lakefront Foundation er
Which type of foundation plants do you prefer? Evergreens Deciduous Shrubs Perennials Combination Any 'Theme' you would like to be included Herb Garden Native Garden Cutting Garden Cottage Garden Fragrant Garden Butterfly Garden Woodland Garden Rock Garden None Other Who will install the plan? Owner Winter Greenhouse Other	Any existing plants that need to be Removed	Wha I wa Othe Our yard? Pasons Pa	Spring Summer Fall Winter nt plants to provide Screening Bird attraction Noise filter Butterfly attraction Windbarrier Shade er ou wish the beds mulched with? Bark mulch Landscape rocks Weedbarrier under mulch None
Perennials Trees Shrubs/Evergreens Climbers		andscape design pref Formal planting Informal Curves None in particular rom which room in the	ference Beds with straight lines Geometric shapes Natural shapes house will the garden be most enjoyed?
Color Preferences Colors or Plants to avoid			n place for new transplants?

Any other special considerations? - Please add to the back of this page.



Site Planner

Please enter all measurements of your home and the area you want landscaped. Label all utilities like, gas, phone line, cable, down spouts, air conditioning units, dryer vents, doors and windows. Also if possible draw existing trees and shrubs in the area as well as slopes and directions, drainage and roof runoff.

