

WORKSHEET: LANDSCAPE SITE ANALYSIS PG. 1 OF 3

ouse		Property
Architectural style:		Square feet:
Year built:		Project scope:
Color:		Front yard:
Direction house faces:		Back yard:
Landscape design:		Side yard:
Most-used entrance:		Median:
Unique features:		Yard's best feature:
Views:		Yard's worst feature:
xisting (circle what can be re Borders	used) Grill	Raised beds
Bricks, cobblestones	Hardscaping	Retaining wall
Driveway or parking spot	Lawn	Seating
Fence	Outbuildings	Shrubs
Field stone	Patio	Trees
Flower beds	Plants	Vegetable garden
Flower beds		
Furniture	Play structure	Walkways
	Play structure Pool/spa	
Furniture		Walkways
Furniture Garage		Walkways
Furniture Garage Gazebo		Walkways
Furniture Garage Gazebo azards or Concerns	Pool/spa	Walkways Water feature
Furniture Garage Gazebo azards or Concerns Broken pavement	Pool/spa High winds	Walkways Water feature Snow avalanche



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Downspout Power lines — Overhead Drain Rain barrel/cistern French drain Septic tank Gas lines Sewer line In-ground sprinklers Spigots Irrigation lines Water lines Phone or cable line Water misters Power line — Underground Wells or cistern In & Shade Wind & Weather Awnings Annual rainfall Deciduous trees Hardiness zone Evergreen trees Heat zone Full shade Prevailing wind direction in winter Full sun Prevailing wind direction in summer Partial sun Windbreak (fence, trees, etc.)	Deer	Lack of privacy	Street/road noise
Drain Rain barrel/cistern French drain Septic tank Gas lines Sewer line In-ground sprinklers Spigots Irrigation lines Water lines Phone or cable line Water misters Power line — Underground Wells or cistern In & Shade Wind & Weather Awnings Annual rainfall Deciduous trees Hardiness zone Evergreen trees Heat zone Full shade Prevailing wind direction in winter Full sun Prevailing wind direction in summer Partial sun Windbreak (fence, trees, etc.)	Insects	Rodents	Wildlife
Drain Rain barrel/cistern French drain Septic tank Gas lines Sewer line In-ground sprinklers Spigots Irrigation lines Water lines Phone or cable line Water misters Power line — Underground Wells or cistern Wind & Weather Awnings Annual rainfall Deciduous trees Hardiness zone Evergreen trees Heat zone Full shade Prevailing wind direction in winter Full sun Partial sun Windbreak (fence, trees, etc.)	frastructure (note lo	ocation)	
French drain Gas lines In-ground sprinklers Irrigation lines Phone or cable line Power line — Underground Wells or cistern Wind & Weather Awnings Deciduous trees Evergreen trees Full shade Partial sun Septic tank Sewer line Spigots Water lines Water misters Wells or cistern Wells or cistern Heat zone Hardiness zone Full shade Prevailing wind direction in winter Prevailing wind direction in summer Windbreak (fence, trees, etc.)	Downspout		Power lines — Overhead
French drain Gas lines Sewer line In-ground sprinklers Irrigation lines Water lines Phone or cable line Water misters Power line — Underground Wells or cistern Wind & Weather Awnings Annual rainfall Deciduous trees Evergreen trees Full shade Prevailing wind direction in winter Full sun Partial sun Windbreak (fence, trees, etc.)	Drain		Rain barrel/cistern
In-ground sprinklers Irrigation lines Water lines Phone or cable line Wells or cistern Wind & Weather Awnings Annual rainfall Deciduous trees Evergreen trees Full shade Prevailing wind direction in winter Full sun Partial sun Winder misters Water misters Water misters Water misters Wells or cistern Wind & Weather Annual rainfall Prevailing wind direction in winter Prevailing wind direction in summer Windbreak (fence, trees, etc.)			Septic tank
Irrigation lines			Sewer line
Phone or cable line Power line — Underground Wells or cistern Wind & Weather Awnings Annual rainfall Deciduous trees Evergreen trees Heat zone Full shade Prevailing wind direction in winter Full sun Partial sun Windbreak (fence, trees, etc.)	In-ground sprinklers	S	Spigots
Power line — Underground Wells or cistern Wind & Weather Awnings Annual rainfall Deciduous trees Hardiness zone Evergreen trees Heat zone Full shade Prevailing wind direction in winter Full sun Prevailing wind direction in summer Windbreak (fence, trees, etc.)	Irrigation lines		Water lines
wind & Weather Awnings	Phone or cable line		Water misters
wind & Weather Awnings	Power line — Underground		Wells or cistern
Awnings Annual rainfall Deciduous trees Hardiness zone Evergreen trees Heat zone Full shade Prevailing wind direction in winter Full sun Prevailing wind direction in summer Windbreak (fence, trees, etc.)			
Deciduous trees Hardiness zone Evergreen trees Heat zone Full shade Prevailing wind direction in winter Full sun Prevailing wind direction in summer Partial sun Windbreak (fence, trees, etc.)	ın & Shade		Wind & Weather
Evergreen trees	Awnings		Annual rainfall
Full shade Prevailing wind direction in winter Full sun Prevailing wind direction in summer Partial sun Windbreak (fence, trees, etc.)	Deciduous trees		Hardiness zone
Full sun Prevailing wind direction in summer Partial sun Windbreak (fence, trees, etc.)	Evergreen trees		Heat zone
Partial sun Windbreak (fence, trees, etc.)	Full shade		Prevailing wind direction in winter
	Full sun		Prevailing wind direction in summer
	Partial sun		Windbreak (fence, trees, etc.)
Sunny in winter only		M	
Control in the land of the control o	Full sun		Prevailing wind direction in summer



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Topography	Preferred Maintenance Level
Arid areas	Avid gardener
Bank/slope	Occasional planting, pruning, weeding
Elevation differential	Just mowing
Erosion	Hire pros for seasonal maintenance
Low/high point	Hire pros for all yard work
Soggy areas	
Soil type(s)	