CLIENT INFORMATION COLLECTION

Client Name									
Company Name	Date of Interview								
Family/ Landscape User Information:									
- Names, genders, ages, physical limitat	cions or other health issues that affect use of the	landscape?							
- Number of resident users of the lands	cape and number of periodic users such as grand	lchildren or							
extended family members?									
- Pets: Number, breeds, sizes, and are t	hey indoor or outdoor pets?								
- What is the family's attitude about pe	t confinement?								
- Total number of cars in the family / us	sers?								
- Adequacy of the current parking space	es?								
- Hobbies or special interests of the fam	nily members / landscape users?								
- What level of privacy is desired?									
Social Information:									
- Who will be primarily using the landso	ape? Family? Public?								
. , , -	s with the neighbors of adjacent properties?								
- What is the primary use of the landsca									
- What do family/ landscape users enjo	·								
	ending in the landscape on a daily basis? Time of	day?							
	and match the neighborhood standard or surpass	•							
	e / owning the property and using the landscape								
Landaren a lufarren ettarr									
Landscape Information:	one 2 /Con overendos belovy add additional activii	tion if mondod)							
- what activities will occur in the landsc	cape? (See examples below, add additional activit	ties if needed)							
Grilling	Wood Storage	Swimming							
Conversation	Dancing	 Kayaking							
Lawn Games	Concerts	Camping							
Hobby Activity	Basketball	Parking Lot							
Pet Housing	Baseball	Dining							
Clothes Drying	Football	Client Meetings							
Greenhouse	Track and Field	Workspace							
Gardening	Tennis	Other:							

- What maintenance of the landscape will be done by the clients and what will be done by someone hired?

Golf

Hiking

Bird Watching

Other:

Other:

Other:

- Are cut flowers, herbs and / or vegetables desired for the house or business?
- Is night lighting desired? Is security lighting desired?

Fire Pit

Hot Tub

Child's Play

- Do they have any color, material, texture or style preferences?
- Is a water feature desired? Do they have something specific in mind? How is water procured?
- Is there something on or off-site that they would like highlighted or hidden by the design?
- Are insects an issue in their use of the landscape? Would they like to promote native pollinators?
- Do they have certain plants or types of plants that they like or dislike?
- Where is garbage and trash stored on the property?
- Can they provide examples of landscapes they would like to see as inspirations for their design?

SITE ANALYSIS CHECKLIST

Client Name		
Company Name	Date of Interview	

Site Feature		
THE MAIN BUILDING AND OTHER STRUCTURES	Yes	No
Does the main building provide good physical linkage with the land?		
Are there windows, doors, archways, etc. that look out onto the land?		
Are there utility and / or maintenance items such as meters, hose faucets, air conditioning units, dryer		
vents, that need to be left accessible?		
Are all doors and entry ways at ground level?		
Any structures on the property scheduled for replacement, removal or major renovation?		
Do the locations of the structures create favorable or unfavorable conditions for plant growth?		
Are there any existing exterior hardscape features attached to the main building or other structures?		
Does the main building have any features that need to be emphasized or hidden by the landscape?		
NATURAL FEATURES	Yes	No
	163	NO
Have the existing plants been evaluated for size and condition? Do some of the plants require removal?		
Is the lawn acceptable in its present condition?		
Are there plants on adjacent properties that will impact the design and use of this property?		
Has a soil test been made or scheduled for this property?		
• • •		
Is there evidence of poor or excessive drainage? Are any problem areas evident, such as low spots or eroded areas?		
If the site is sloped, does it appear problematic for human use?		
Does surface water clear the site easily?		
Does surface water runoff flow to a harmless disposal location?		
Are there strong winds that will require wind blocks for certain areas or uses of the landscape?		
Do existing trees on or off the property, or existing structures create heavily shaded areas?		
Are there any existing bodies of water on the site?		
OTHER SITE FEATURES	Yes	No
Are there utility lines above or below the property?		
Is there presently any source of night lighting such as flood lights or night security lights?		
Is there an irrigation system?		
Are existing paved areas adequate and in good condition?		
Do existing paved areas match well with the materials of the house and other structures?		
Is there a need for additional on-site parking?		
OFF-SITE FEATURES	Yes	No
Are there views from the building or land that should be incorporated into the design?		
Are there views that should be hidden or minimized by the design?		
Is there a need for greater privacy from some off-site features?		
Is there a nearby feature that should be left easily accessible?		
Is there a nearby feature that should be safe guarded against?		
Where does trash collection occur for this property?		
Are adjacent properties significantly above or below the grade of this property?		

SITE ANALYSIS CHECKLIST

Landscape Items to be Utilized in the Design

	PLANTS										
	Common Name and Variety	Scientific Name	Color	Purchase Type & Size	Mature Size	Hardiness Zone	Amount of Sun	Water Use / Maint.	Cost per Plant		
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											

Landscape Items to be Utilized in the Design

	Common Name and Variety	Scientific Name	Color	Purchase Type & Size	Mature Size	Hardiness Zone	Amount of Sun	Water Use / Maint.	Cost per Plant
13					3120	20110	01 3411	Widite.	Tiune
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									

Landscape Items to be Utilized in the Design

	Hardscape Materials									
	Product Name and Function	Product Description	Color	Texture	Size	Unit Sold By	Cost per Unit			
1										
2										
3										
4										
5										
6										
7										
		Water Feature								
	Product Name and Function	Product Description	Color	Texture	Size	Unit Sold By	Cost per Unit			
1										
	Turf grass and Mulch									
	Product Name and Function	Product Description	Color	Texture	Size	Unit Sold By	Cost per Unit			
1										
2										

Today's Date:			ſ	Prepared by:		
I. Plant Materials			Material	Installation	Total Plant	
Description	Quantity	Unit	Cost	Cost	Cost	Cost +35%
	l					

			Material	Installation	Total Plant	
Description	Quantity	Unit	Cost	Cost	Cost	Cost +35%
		T	Total Plant N	Material Cost		

II. Construction Materials (Hardscapes / Water Features)

			Material	Installation		
Description	Quantity	Unit	Cost	Cost	Total Cost	Cost +35%
		Total Co	nstruction N	∕laterial Cost		

III. Turfgrass and Mulches

			iviateriai	IIIStaliation		
Description	Quantity	Unit	Cost	Cost	Total Cost	Cost +35%
		Total Tu	ırfgrass amo	d Mulch Cost		
IV. Total Cost of All Materials and Installation	n (See Note	8)		,		
V. Contingency Allowance (See Note 9)						
VI. Fee for Landscape Design Services (See N						
VII. Total Cost For Complete Landscape Deve						

Notes

- (1) Plant Description in terms of size at installation and root form: BR bare root, CT container, B&B balled and burlapped.
- (2) Quantity is the number of separate plants to be used in the design.
- (3) Unit is measurement used to count items: SY -square yard, SF -square feet, CY -cubic yard, CF -cubic feet, LF -linear feet, EA -each.
- (4) Material cost is the cost of one unit
- (5) Installation cost is the charge for labor and any equipment needed to install one unit.
- (6) Total cost is the sum of material cost and installation cost for one unit muliplied by the quantity of units.
- (7) A 35% allowance for overhead and profit is added to each product sold. (Multiple total cost by 1.35)
- (8) Total cost is obtained by adding the subcategory totals.
- (9) The contingency is taken as 10% of total costs calculated in IV.
- (10) The design fee is charged as 12% of total costs calculated in IV.
- (11) Calculated by adding Total Cost of Materials, Contingency and Design Fee.