Frequently Asked Questions - ILPs



Q: What is an ILP?

A: ILP stands for Initial Landscape Plan. This should be a homeowner's first priority when moving into a newly constructed home. Unless you purchased a landscape plan from Pulte, you will need to install the minimum ILP requirements as soon as possible to remedy the barren look of a new property.

Q: How soon do I need to complete my ILP?

A: You have 90 days (3 months) from your closing date to submit an Application for the Modification Committee's approval. Once a permit is issued, you have 120 days (4 months) to complete the installation.

Q: This sounds a little overwhelming, how should I proceed?

A: Start by deciding if you want to do the work yourself or hire a landscape company.

ILP Installed by Homeowner:

• Request a Plot Plan for your property and an ILP Packet from the Community Standards Office. (The ILP Packet can also be found on the SCTXCA website: Community Association Information> Documents> Community Standards)

 Fill out the documents in the ILP Packet (using blue or black ink) and turn in to the Community Standards Office:
 +Modification Application – B1 Form

+ Project Worksheet- use as a checklist to help you think through your design and provide the needed information to the Modification Committee.

+ Plot Plan - draw the location of the beds you intend to plant, numbering each one. Be sure to include any changes you are making to the current irrigation system.

+ Bed Form- use corresponding numbers listed on the Plot Plan and fill in detail information for each bed. ILP Installed by Landscape Company:

- There are many qualified Landscape companies in the area who understand the SCTXCA Application process and can assist you with developing a plan, most will submit the paperwork on your behalf.*
- Look for ads in the Sun Rays magazine.
- Ask your neighbors for referrals.
- The Monitor's desk at the Social Center at 2 Texas Drive has a notebook of contractor referrals for your reference.

* It is the homeowner's responsibility to ensure permits are procured and installation is completed by the deadlines stated in the ILP Letter.

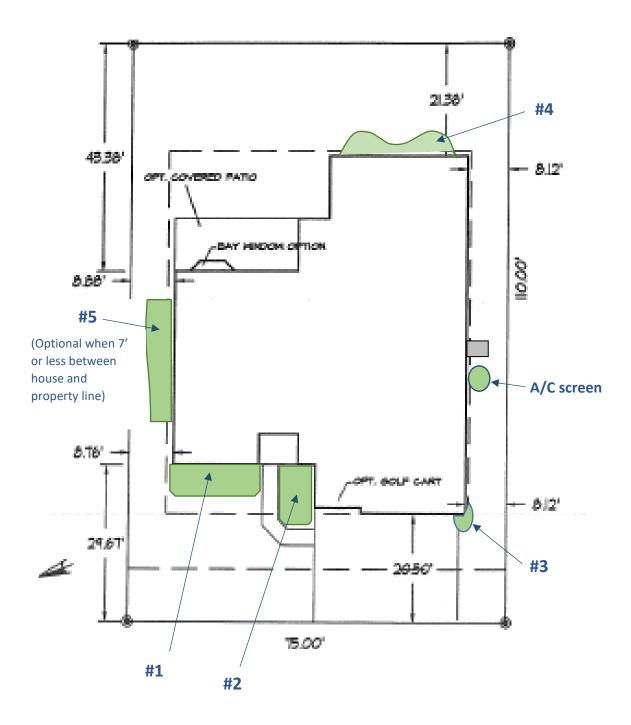
Q: What are the minimum requirements?

A: Below is an excerpt from the Design Guidelines on Initial Landscape Plans:

4.3 INITIAL LANDSCAPING PLANS

A home owner must submit a detailed initial landscape plan within 90-days after the date of closing. It is the individual home owner's responsibility to completely landscape the entire lot within 120-days of plan approval. a) Full landscaping includes:

- 1. A minimum of three planting beds.
- 2. Lawn grass or properly designed xeriscape areas. (See Articles 4.6 & 4.7)
- 3. Planting beds with living plants that are planted in the ground.
- 4. HVAC must be screened from street view with a trellis or an evergreen plant. (See Example 4-1.)



* Details of each bed should be listed on a Bed Form

Example 4-1: Acceptable A/C Screening



5. An irrigation system for the entire lot.

- 6. Drip irrigation in all planting beds.
- 7. Lawn and drip irrigation must be on separate valves.
- b) Non-Corner lots:
 - 1. Planting beds must be located across the entire front of the house.
 - 2. One side-yard planting bed.
 - 3. One rear-yard planting bed.
 - 4. Additional planting beds are optional, space permitting.

c) Corner lots:

- 1. One planting bed must be located across the entire front of the house.
- 2. One side-yard planting bed facing the side street.

3. If the corner lot has less than 7-feet between a developer-installed wall/fence and the house, then a sideyard planting bed facing the side street, is not required. If greater than 7-feet, a planting bed is required.

- 4. One rear-yard planting bed.
- 5. Additional beds are optional, space permitting.

d) Narrow Lots: Lots having less than 7-feet from the exterior surface of the house to the side property line are not required to have a side planting bed. However, home owners have the option of either installing inert material, turf grass, ground cover or shrubs in the area. If the area is planted, proper irrigation is required for the area. In all cases, the air conditioning unit must be properly screened. See Example 4-1.

e) All beds must be adjacent to the house's foundation with the exception of stand-alone beds.

See Article 4.3.g. Plants, at maturity, must be at least 6-inches to 12-inches away from the foundation to meet the recommended Firewise guidelines.

f) If the home owner plans to install a new rear patio or to extend an existing patio within 12-months, a planting bed next to the foundation can be delayed until the new or extended patio is installed but must be within the 12-month timeframe after closing on the house.

g) Stand-alone beds in the front or rear yards away from the house's foundation must have a fully landscaped appearance. (*See* Article 4.3.i.)

h) It is recommended that all plants be drought-tolerant, native or adapted Texas plants and meet Firewise guidelines.

i) Each landscape area must be planted and maintained with a minimum of three 3-gallon or five 1-gallon plants for every 100-square feet of planting bed area where a mature tree is not part of the planting bed.

j) Height and type of planting beds must not create an unsightly effect or drainage problem for adjoining neighbors' properties.

k) Requirements for creating planting beds around a mature tree (19-inches in circumference measured 1-foot from the ground and a 20-foot diameter canopy):

1. Care must be taken to not disturb the tree's roots as many trees are sensitive to major soil disturbances.

2. Planting beds measuring between 80 sq. ft. and 100 sq. ft. must have two 1-gallon or larger plants. For every additional 20 sq. ft. added to a planting bed, one 1-gallon or larger plant must be added.



MODIFICATIONS COMMITTEE APPLICATION FORM B-1 VERSION 201911

HO BADGE I.D. #:				NH #			LC	DT #		
MODIFICATION FEE PAID (ONE-TIME FEE) YES NO I				RESUBMISSI	UBMISSION OF APPLICATION? YES					NO
HO NAME:		•					•			
PROJECT ADDRESS:						HO PHONE:				
MAILING ADDRESS:						ALTERNATE	РНС	DNE:		
HO EMAIL:										
I. PROJECT INFORMATION:										
SOLAR ENERGY SYSTEM	INITIAI	LAND	SCAPE PLAN			ORNAMENTA	TIO	N/ SPA/ FOUI	ITAIN	1
WALL/HANDRAIL	LANDS	CAPE N	IODIFICATION	I		TRELLIS/ARBOR/ SCREENING				
ATTIC FAN/ANCILLARY EQUIP	IRRIGA	TION				EXTERIOR LIG	нти	NG		
BARBEQUE/ FIREPIT	FENCE	/ GATE				ROOM ADDI	ION	I/ENCLOSURE		
DECK/PATIO	DOOR,	/WINDO	DW/ROOF/DRI	VEWAY		OTHER (DESC	RIBE	E BELOW)		
II. PROJECT DESCRIPTION – NO MORE THAN		נרדב חי								
II. PROJECT DESCRIPTION – NO MORE THAT	1 5 PROJI			UN						
III. PROPERTY DESCRIPTION:						DG ARTI	CLE:	(FOR OFFIC	E USI	ONLY)
LOT TYPE: GOLF COURSE	СС	RNER	LN	1H					_	
HOME TYPE: CUSTOM	СС	TTAGE	0	THER						
RETAINING WALL ON PROPERTY?)	YE	S - <mark>IF YES, F</mark>	PLEASE PR	OVIDE PHOTO	<mark>of f</mark>	RETAINING W	<mark>ALL I</mark>	N CONTEXT
IV. SUPPORTING DOCUMENTATION (see th	e Design	Guidelii	nes for all requ	irements)						
PLOT PLAN	SP	ECIFICA	TIONS		Sk	ETCHES / DRAV	VIN	GS/ PHOTOS		
MATERIALS, COLORS, TEXTURES	ОТ	HER: (DESCRIBE)							
V. CONTRACTOR NAME:	со	NTRAC	TOR EMAIL:			CONTRACTO	OR P	PHONE:		
VI. IRRIGATOR NAME:	тс	EQ LICE	ENSE #:	IRRIGATOR	PHONE #	:		NO IRRIGATIO 10 INITIALS:	ON C	HANGES-
VII. DRAINAGE AND RETAINING WALL RES I agree to be held responsible for any ch walls as a result of this project.		-			y damage	or issues to ret	ainii	ng	TIAL	<mark>5:</mark>
 VIII. HOME OWNER ENDORSEMENT – PART Review of this application is only for ge accordance with the approved plans an Applicant is responsible for all dimensic codes, ordinances, and regulation, inclu The home owner and contractor are more work permit(s) from the city as well as t 	neral desi od specifica ons, accura uding gene utually res the Final Ir	ations, a acy of p eral con ponsibl nspectic	and any requir plans, required idition of the w e for complian on required by	ements noted building pern vork site and t ice with the ci the City.	l. nits, perfo he public ty's codes	rmance and adł right-of-way im and ordinance	nerei nmeo requ	nce to all app diately in fron uirements, inc	licabl t of t ludin	e government ne home. g obtaining

• Any material departure from the plans or specifications submitted with this application and upon which approval was based, will require resubmission, review, and reconsideration for the project as a whole.

continued on next page

MODIFICATIONS COMMITTEE APPLICATION FORM B-1 VERSION 201911

IX. HOME OWNER ENDORSEMENT - PART II

Per DG ARTICLE 2.4 - *No work may commence on any project governed by the DG unless MC has approved an application and the required permit has been issued.* I acknowledge that if any work has commenced prior to the approval of the Modifications Committee, I will be liable for all costs necessary to bring the work into compliance with Sun City Texas's governing documents. If a city work permit is required, no work will start until it has been issued.

X. PROJECT DEADLINES

Projects are to be commenced within 120 days of approval by the Modifications Committee and must be completed within 60 days of commencement unless a different time period has been requested and granted by the Modifications Committee.

My signature indicates that I have read the above and pertinent articles in the Design Guidelines.

DATE:
DATE:

FOR OFFICE USE ONLY

XI. MODIFICATIONS COMMITTEE DECISION:

APPROVED AS SUBMITTED
APPROVED AS NOTED - SEE COMMENTS BELOW
APPROVED WITH VARIANCE AS NOTED
RETURNED APPLICATION MISSING CRITICAL INFORMATION. RESUBMIT WITH ADDITIONAL SPECIFICS NOTED BELOW
DISAPPROVED BASED ON THE DG ARTICLE(S) REFEERENCED IN THE COMMENTS BELOW. REQUEST NOT APPROVED AS SUBMITTED. PROJECT MAY BE RESUBMITTED

XII. COMMENTS:

DATE:



LANDSCAPING PROJECT WORKSHEET

INITIAL LANDSCAPE PLAN REQUIREMENTS			ALL LANDSCAPE MODIFICATIONS			
Minimum 3 Plant Beds (except Narrow Lots)			Plot Pl	an with Rough Layout:		
	Front 🛛 Side(s) 🔹 Rear			All Beds		
	Lawn Grass 🛛 Xeriscape			Hardscape Features		
	Beds adjacent to foundation		All Cal	culations for:		
Plantings across entire front of house				Plant Coverage - Per 100 sq ft:		
	Adequate Plant Coverage			Three 3-gallon or 5-gallon plants or		
	HVAC screen: Trellis or Evergreen Plant			Five one-gallon plants		
	Irrigation system (entire lot)			Turf/Evergreen groundcover		
	Drip irrigation in all beds			Inert Material - 45% or less		
	Lawn and drip irrigation on separate valves		Name	s of all Plants with:		
	NARROW LOTS			Container Size		
	House to Property Line - less than 7'			Location		
	Minimum 2 Plant Beds			Spacing		
	RETAINING WALL LOTS		Overa	ll Lot Coverage:		
	Tree Planting Near Walls:			Turf/Evergreen groundcover - at least 25%		
	Wall Height Distance to Wall			Plants - at least 40%		
	□ Under 8′ 10′			Drought tolerant - at least 75%		
	8' - 12' 15'			Impervious Cover - 65% or less		
	□ 12' - 20' 20'		Bed Sp	pecifications:		
	(See Appendix E for more information)			Dimensions		
	CORNER LOTS			Stone Edging		
	Sight Triangle - 25' each direction from corner			Metal Edging - 4" or less		
	No Trees			Brown or Black Mulch		
	Plants less than 3'			Tan/Brown River Rock - up to 3"		
No tree branches lower than 8'			Walkw	vays:		
Bed(s) on all street sides				Dimensions 🛛 Materials		
	GOLF COURSE LOTS		Irrigat	ion Changes:		
	Within 20' of rear property line:			No 🛛 Yes		
	□ No trees			If yes, provide plan and irrigator info		
	Plants/Shrubs less than 3'					



FLOWER BED / PLANTING BED INFORMATION

Length				Bed / Area #		
Width						
Total Sq. Ft.						
Edging	None	Metal	Limestone E	Block	Formed Concrete	
Ground Cover	Wood Mulo Other :	ch Rock	Stone	Dec	composed Granite	
Plant #1		Plant # 2		Plant # 3		
Name:		Name:		Name:		
# of Plants:		# of Plants:		# of Plants:		
Gallon Size:		Gallon Size:		Gallon Size:		
Plant # 4		Plant # 5		Plant # 6		
Name:		Name:		Name:		
# of Plants:		# of Plants:		# of Plants:		
Gallon Size:		Gallon Size:		Gallon Size:		
Additional Inform	nation:					

Length				Bed / Area #	
Width					
Total Sq. Ft.					
Edging	None	Metal	Limestone B	lock	Formed Concrete
Ground Cover	Wood Mulch Other :	n Rock	Stone	Dec	omposed Granite
Plant #1		Plant # 2		Plant # 3	
Name:		Name:		Name:	
# of Plants:		# of Plants:		# of Plants:	
Gallon Size:		Gallon Size:		Gallon Size:	
Plant # 4		Plant # 5		Plant # 6	
Name:		Name:		Name:	
# of Plants:		# of Plants:		# of Plants:	
Gallon Size:		Gallon Size:		Gallon Size:	
Additional Inform	mation:	•			



FLOWER BED / PLANTING BED INFORMATION

Length				Bed / Area #		
Width						
Total Sq. Ft.						
Edging	None	Metal	Limestone E	Block	Formed Concrete	
Ground Cover	Wood Mulo Other :	ch Rock	Stone	Dec	composed Granite	
Plant #1		Plant # 2		Plant # 3		
Name:		Name:		Name:		
# of Plants:		# of Plants:		# of Plants:		
Gallon Size:		Gallon Size:		Gallon Size:		
Plant # 4		Plant # 5		Plant # 6		
Name:		Name:		Name:		
# of Plants:		# of Plants:		# of Plants:		
Gallon Size:		Gallon Size:		Gallon Size:		
Additional Inform	nation:					

Length				Bed / Area #	
Width					
Total Sq. Ft.					
Edging	None	Metal	Limestone B	lock	Formed Concrete
Ground Cover	Wood Mulch Other :	n Rock	Stone	Dec	omposed Granite
Plant #1		Plant # 2		Plant # 3	
Name:		Name:		Name:	
# of Plants:		# of Plants:		# of Plants:	
Gallon Size:		Gallon Size:		Gallon Size:	
Plant # 4		Plant # 5		Plant # 6	
Name:		Name:		Name:	
# of Plants:		# of Plants:		# of Plants:	
Gallon Size:		Gallon Size:		Gallon Size:	
Additional Inform	mation:	•			