	. 1	_	_					
	Α	В	С	D	E CATECODY 2: MATER	F		
1	C-+	CATEGORY 2: WATER						
		ategory Minimum 15 / Category Maximum 40 Revised 3-27-19 N/A Is the landscape existing or new						
3	IN	Points	is the lanusca	pe existiii	g of fiew			
4			Points Possible	Criteria				
		tures and	Appliances			Certifying Agent Notes		
-	W1.01		3		ring clothes washer			
-	W1.02 W1.03		1		shower heads (must be ≤ 2.0 gpm) rs equipped with only 1 showerhead per shower (1 showerhead/15sf allowed)			
-	W1.04		1 - 2		ry sink faucets have flow rates of ≤ 1.5 gpm (all ≤ 1.0 gpm = 2 pts)			
10	W1.05		2 - 3		iency Water Closets, Dual Flush or Single-Flush toilets (3 points if all WC ≤ 1.1 gpf)			
-	W1.06		1		set with UNAR MaP Rating of 600 gpf or greater			
12 13	W1.07		1	Compact	Compact Hot Water Distribution			
	W2 Gre	N2 Greywater Reuse Certifying Agent Notes						
	W2.01	N2.01 1 - 3 Greywater system installed						
16 17	W3 Rai	inwater H	larvesting			Certifying Agent Notes		
18	W3.01		1 - 3	Rainwate	r harvesting system installed with dedicated use	,		
19	W/A Bo	claimed	Nator Pouce			Coutifying Agent Notes		
	W4 Ked W4.01	raimed \	Water Reuse 1 - 2	Water for	irrigation	Certifying Agent Notes		
-	W4.01		1		reclaimed irrigation system			
	W4.03		1	Volume-b	ased pricing arrangement			
24 25	W4.04		2	For toilet	flushing			
	W5 Ins	talled La	ndscape			Certifying Agent Notes		
	W5.01		2 - 3	No turf or	Drought-Tolerant Turf Installed	, , , , , , , , , , , , , , , , , , , ,		
	W5.02	0	1 - 3	60%, 80%	,100%, of plants/trees from drought-tolerant list			
29	1			All plants	:Percentage of drought tolerant plant			
-	W5.03 W5.04		3		trees selected to be compatible with their location in the landscape hen 50% of landscape			
-	W5.05		2		densly shaded areas			
	W5.06		2		h similar sun and water requirements grouped together			
-	W5.07		1		olied 3 - 4 inches deep around plants (no volcano mulch)			
-	W5.08		2		ess mulch used			
37	W5.09	2 Soil tested and amended where necessary						
	W6 Installed Irrigation Certifying Agent Notes							
	W6.01	N/A	10		nent in-ground irrigation system			
40 41	W6.02 2 Innovative irrigation technology							
	W6.03	0	3	Landscape	e irrigated to FGBC standard			
43					Separate zones for turf and landscape beds - multi program controller			
44 45					High-volume irrigation does not exceed 60% of landscape area Head to head coverage for rotor/spray heads			
46					Micro-irrigation only in landscape beds and narrow areas			
47					Provide owner & FGBC with plan and instructions			
48 49	W6.04	0	1	Pressure	Compensating Spray Heads or Pressure Regulating Valves Installed In Spray Zones			
50			-		compensating spray heads installed in spray zones			
51		OR		Pressure i	regulating valves are installed for spray zones			
	W6.05		1		rainage (low) areas, heads are installed with check valves			
	W6.06 W6.07		1		me irrigated areas have matched precipitation rates rinkler heads significantly rise above turf grass height			
55								
-					Certifying Agent Notes			
	W7.01		5		xceed Florida Water Star SM or WaterSense standards			
58 59	W7.02	0	2 56		iendly Landscape [™] Program new construction certification sible Points			
60								
61	Total points for Category 2 (15 min / 40 max)							
62 63	Certifying Agent Category 2:							
64	Landscape Auditor:							
65								

