## City of Austin Watershed Protection Ordinance Regulations Summary Table Effective: October 28, 2013

Red Text = Change from Previous Requirements

REGULATORY	ZONE	DESIRED DEVELOPMENT ZONE			DRINKING WATER PROTECTION ZONE		
CATEGORY		Urban	Suburban City Limits	Suburban N. Edwards / ETJ	Water Supply Suburban	Water Supply Rural	Barton Springs Zone
Impervious	Calculation Basis	Gross Site Area	Gross Site Area	Gross Site Area	Net Site Area	Net Site Area	Net Site Area
Cover (IC)	Transfers Allowed	No	Yes	Yes	Yes	Yes	No No
Sover (IS)	Uplands: Max Pct IC	Max Pct	Max Pct Std / w Transfer	Max Pct Std / w Transfer	Max Pct Std / w Transfer	Max Density Std / w Transfer	Max Pct [No Transfers]
	Single-Family Res. (Lot > 5750 ft²) Single-Family Res. (Lot < 5750 ft²)	No Watershed IC Limit: Zoning Limits	50% / 60% 55% / 60%	45% / 50% 55% / 60%	30% / 40%	1 unit per 2 ac. / 1 unit per 1 ac.*	R / BC / C** 15% / 20% / 25%
	Multi-Family Residential Max Pct Commercial Max Pct	only	60% / 70% 80% / 90%	60% / 65% 65% / 70%	40% / 55%	20% / 25%	for all uses
						* Min lot ¾-acre; ½-acre with transfers; Clustering: 1 unit/ac max; 2 units/ac w transfer	** R = Recharge Zone BC = Barton Creek Contributing C = Other Contributing
	WQ Transition Zone: Max Pct IC (outside floodplain)	Not Applicable	Not Applicable	Not Applicable	18%	1 SF unit / 3 acres	1 SF unit / 3 acres None over recharge
	Critical WQ Zone:	None (except	None (except limited	None (except limited	None (except limited	None (except limited	None (except limited
	Max Pct IC	road crossings)	road crossings)	road crossings)	road crossings)	road crossings)	road crossings)
	Critical Environmental Feature (CEF) Max Pct IC	None within 150 to 300 ft radius	None within 150 to 300 ft radius	None within 150 to 300 ft radius	None within 150 to 300 ft radius	None within 150 to 300 ft radius	None within 150 to 300 ft radius
	(CEF) Max Pct IC	300 it radius	300 It radius	300 it radius	300 it radius	300 It radius	300 It radius
Waterway	Minor		64 - 320 acres	64 - 320 acres	64 - 320 acres	64 – 320 acres	64 - 320 acres
Classifications	Intermediate	64 acres	320 - 640 acres	320 - 640 acres	320 - 640 acres	320 – 640 acres	320 – 640 acres
	Major		over 640 acres	over 640 acres	over 640 acres	over 640 acres	over 640 acres
	Notes	Urban creeks not classified					
Waterway	Critical Water Quality Zone						
Setbacks	Minor		100 ft.	100 ft.	50 – 100 ft.	50 – 100 ft.	50 – 100 ft.
	Intermediate	50 – 400 ft.	200 ft.	200 ft.	100 – 200 ft.	100 – 200 ft.	100 – 200 ft.
	Major	No CWQZ Downtown	300 ft.	300 ft.	200 – 400 ft.	200 – 400 ft.	200 – 400 ft. (Barton mainstem 400 ft.)
	Notes	Between min and max width, coincides with the 100-year fully- developed floodplain	"Buffer averaging" allow buffers by up to one-ha protected rem		Between min and max width, coincides with the 100-year fully-developed floodplain		
	Water Quality Transition Zone						
	Minor				100 ft.	100 ft.	100 ft.
	Intermediate	Not Required	Not Required	Not Required	200 ft.	200 ft.	200 ft.
	Major				300 ft.	300 ft.	300 ft.
	Variances from Buffers	Administrative under certain conditions	Must apply f Commissio	or Land Use on variance	Must ap	pply for Land Use Commiss	on variance.
Water Quality Controls	Treatment Standard	Sedimentation/ Filtration	Sedimentation/ Filtration	Sedimentation/ Filtration	Sedimentation/ Filtration	Sedimentation/ Filtration	Non-Degradation
	When Required	All new/redeveloped if IC > 8,000 sq. ft.	All new/redeveloped if IC > 8,000 sq. ft.	All new/redeveloped if IC > 8,000 sq. ft.	All new/redeveloped if IC > 8,000 sq. ft.; all IC in WQTZ	All new/redeveloped if IC > 8,000 sq. ft.; all IC in WQTZ	All development
	Allowed in Creek Buffer	CWQZ = Yes per ECM WQTZ = N/A	CWQZ = Yes per ECM WQTZ = N/A	CWQZ = Yes per ECM WQTZ = N/A	CWQZ = No WQTZ = Yes per ECM	CWQZ = No WQTZ = Yes per ECM	CWQZ = No WQTZ = Yes <b>per ECM</b>
	Alternative Strategies Allowed	Yes	Yes	Yes	Yes	Yes	No
	Optional Payment-in-Lieu	Yes	No	No	No	No	No

Key: CWQZ = Critical Water Quality Zone; ETJ = Extra-Territorial Jurisdiction; IC = Impervious Cover; SF = Single-Family Residential; WQ = Water Quality; WQTZ = Water Quality Transition Zone