



ENVIRONMENTAL BOARD MOTION 060210-4c Motion #1

Date:

June 2, 2010

Subject:

The Barton Springs Zone Redevelopment Exception (Land Development Code

section §25-8-27) to properties with commercial zoning but no existing

commercial land uses

Motioned By: Robin Gary

Seconded by: Mary Ann Neely

Recommended Action:

The Environmental Board that No site-specific amendment to the exception for Courtyard Park. Courtyard Park must connect to centralized sewer according to plumbing code (documented in certified letter mailed 2/18/03)...

Rationale:

Redevelopment of commercially zoned properties that currently do not have commercial land use are not covered by the SOS Redevelopment Exception. Redevelopment of these properties under guidelines set forth in the SOS Redevelopment Exception could improve the quality of water that recharges the Edwards Aquifer. Additionally, redevelopment of parcels selected for commercial zoning by neighborhood future land use planning groups and approved by City Council is not allowed by the SOS Redevelopment Exception. Alignment of future land use planning and the SOS Redevelopment Exception is necessary so future land use planning and the SOS Redevelopment Exception do not contradict one another

Vote 5-0-0-1

For: Anderson, Gary, Maxwell, Moncada, and Neely.

Against:

Abstain:

Absent: Jon Beall

Vacant: 1

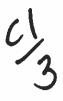
Approved By:

Cl

Mary Gay Maxwell Environmental Board Chair

DRAFT





ENVIRONMENTAL BOARD MOTION 060210-4c Motion #1

Date:

June 2, 2010

Subject:

The Barton Springs Zone Redevelopment Exception (Land Development Code

section §25-8-27) to properties with commercial zoning but no existing

commercial land uses

Motioned By: Robin Gary

Seconded by: Mary Ann Neely

Recommended Action:

The Environmental Board that No site-specific amendment to the exception for Courtyard Park. Courtyard Park must connect to centralized sewer according to plumbing code (documented in certified letter mailed 2/18/03)...

Rationale:

Redevelopment of commercially zoned properties that currently do not have commercial land use are not covered by the SOS Redevelopment Exception. Redevelopment of these properties under guidelines set forth in the SOS Redevelopment Exception could improve the quality of water that recharges the Edwards Aquifer. Additionally, redevelopment of parcels selected for commercial zoning by neighborhood future land use planning groups and approved by City Council is not allowed by the SOS Redevelopment Exception. Alignment of future land use planning and the SOS Redevelopment Exception is necessary so future land use planning and the SOS Redevelopment Exception do not contradict one another

Vote 5-0-0-1

For: Anderson, Gary, Maxwell, Moncada, and Neely.

Against:

Abstain:

Absent: Jon Beall

Vacant: 1

Approved By:

CJ H

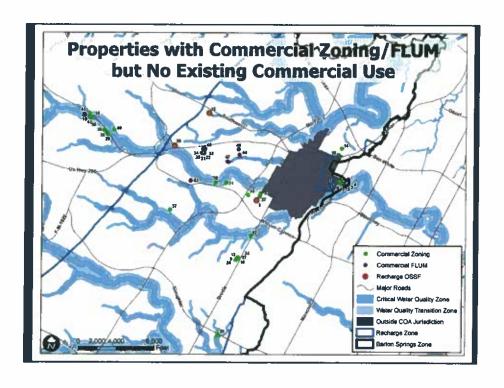
Mary Gay Maxwell Environmental Board Chair

DRAFT



Barton Springs Zone Redevelopment Exception

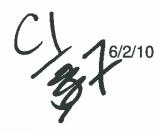
June 2, 2010

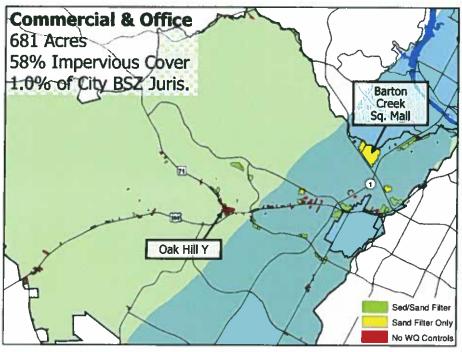




8D	Land Use Type	Zoning/FLUM	Cold Sile Area	British B	Entering IC	SCE IC	Pot. in Buffer	WG BMP	Recharge	Racharga
Comment of	Sid Zoinloit		TAC.	Arrest And	Difference 1	Afrend			April	OBSF
- 1	Apartment/Condo	IDA T	0.81	61	88%	9%	100%			
2	. Aperament/Condo	LR.	0.4	0.1	70%	476	76%		Yes	l
5	Three/Fourplex	to I	0.2	0	44%	9%	100%		Yes	l
4	Three/Fourplex	LO .	0.25	. 0	66%	97%	100%	9	Yes	1
5	Apenment/Condo	LO I	0.2	0	60%	0%	100%	· .	9 ()	
- 4	Apertment/Condo	اد	0.5	D	54%	0%	100%		Yes	
	Three/Fourbles	GR-MU-CD-NP	1.0	1.6	32%	15%	0%		Yes	100
	Apertment/Condo	GD-MU-CO	113	7.9	40%	10%		Sed/Sand Filter	Yes	-
9	Duplex	LR	0.2	0.2	41%	15%	- 20	200 000 7 1110	Yes	
19	Duplez	io I	0.2	0	40%	0%	100%	3	Yes	1
11	Ouples.	ا ا	0.2	- 2	38%	0%	100%		Yes	
12	Dupler	lis I	0.8	0.2	39%	15%	9%	3 11	Yes	l .
	Duples	liä I	0.2		27%	6%	100%	2	Yee	
	Apartment/Condo	00-MU	64	6.4	37%	19%		Filtration Only	Yes	
15	Mobile Home	LR-CO	30	3.0	37%	12%	9%	-ecanoni read	Yes	
	Duplex	LA	02	0.4	27%	1004	0%		796 Yes	
17	Duplex	LR I	62	03	36%	19%	0%	Section 1	Yes	
	Apertment/Condo	ĞR	0.9	0.9	200	19%		Filtration Cirily	Yes	
	Single Family	LONP	10		200	95	1007	-memory cust	186	
		LE I	0.2	0.2	31%	125	DN		Yes	
21.		LOND	.3	02	EPN.	15%	0%	2		
22	Duplex	LD-NP	0.2	0.2	29%	15%	0%		Yee	
23	Single Family	GR-MU-CO-NP	0.3	03	295	19%	97		Yee	
		LD-NP	0.2	62	200	19%			Yee (
	Duolex	LO-NP	0.8	62	20%	15%			Yee	
		LO-NP	1.0	"2	27	074	100%	8 1	Yee	
27	Single Family	GR-MU-CO-NP	2.0		27	19%		5		
20	Single Family	NO-CO		2.6	36%		0%	6	Yee	
29	Single Family	00-CONP	1.0	3	25%	DNL DNL	100%		Yes	
30	Single Family	LRANGONE	12	0.2	25%	23	100%		- 1	
	Petitument Housing	LO-NP	3 9		25%	-	34%			
	Single Family	GR-MU-CO-NP	6.7	0.5	217	2%	80%	led/Send Filter	Y00	
96	Duplex	LO-NP	64		200	15%	9%	S 3	Yee	
	Duplex	LR LR	0.3	9.3	27%	19%	0%		Yes	
	Single Femily	LO-NP		0.3	22%	1254	0%		Yes	
33	Single Family	LR-CO-NP	19	. 9	227%	9%	100%		- 1	
		LR I	0.7	5.7		0%	100%			
	Pletirement Housing Single Family	LR-MU-CO-NP	59	• • • • • • • • • • • • • • • • • • • •	19%	14%		led/Send Filter	Yes	
	Single Family	00-COMP	1.1	0.2	18%	9% 2%	99%		Yee	_
		LOMUCONP		0.5		274	ans		Yee	_
41	Single Family Single Family	LO-MU-CO-NP LO-NP	1.5	0.3	15%	274	aen.			
91.	Congle Partey	NO-CO	1.0				100%			
-2	Dross Family Commercial Zorong	PROVINCE	50.7	- 9	12%	976	100%		Ves	-
COLUMN TO	all other Language	Uap-FLLM Designation	29.71	20.20	2774	- 0	enci	- N	32	_
	Apparament/Condo	Neighborhood Mixed Use	84	5.0	67%	10%	\$66.0	asSave Filter	Yes	
44	Apertment/Condo	Mixed Use	25.4	23.0	303	13%		let-Irrigation	Yes	
	Apertment/Condo	Nelphorhood Commercial	1.4	0	54%	0%	100%	ar angeston		
	Apertment/Condo	Mixed Use	110	11.0	5176	123		let-Irrigation	Yes	
	Apertment/Condo	Mixed Use	11.5	7.36	4176	1116	200	let-irrigation	Yes	
	Mulpin Home	Majorophops Mines Use	0.1	6.4	272	194	274	mar a militation		
and the C	connected PLUB	THE PERSON NAMED OF THE PERSON NAMED IN COLUMN	547	51.9	519	170	- 6	-	Yes	
and for the	outh Cologoring		124.4	85.6	41%	179	31%	- 1		
-	Cold Course Colors		129.4	279.04	4194	11754	3176	- 91	371	

Residential with Commercial Zoning or FLUM with no or outdated water quality controls					
Approx. Number of Tracts	48				
Total Area (acres)	124				
Average Existing IC	41%				
Maximum Site Size (acres)	26.4				
Average (Mean) Site Size (acres)	2.6				
Median Site Size (acres)	0.9				





Original 199 Commercial & Office Sites with no or outdated water quality controls			
Approx. Number of Tracts	199		
Total Area (acres)	681		
Average Existing IC	58%		
Maximum Site Size (acres)	119.3		
Average (Mean) Site Size (acres)	3.4		
Median Site Size (acres)	1.0		



Disproportionate Pollutant Loads from Older Development

Original 199 Commercial Properties

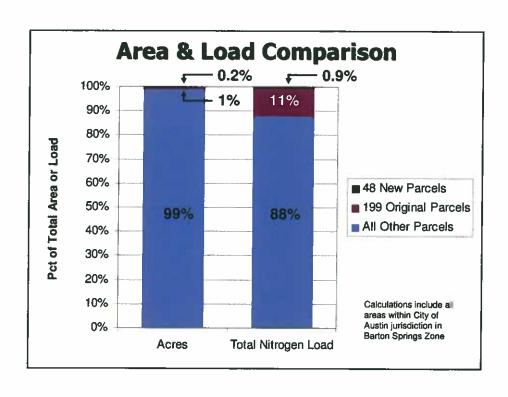
1% Commercial & Office with No or Outdated WQ controls:

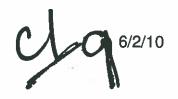
8% Runoff Flow

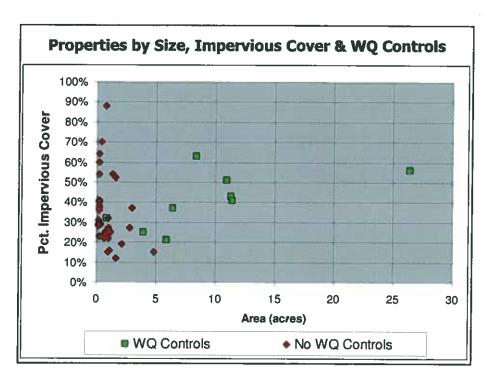
9% (Uplands) Sediment Load

11% Nitrogen Load

17% Lead Load







Disproportionate Pollutant Loads from Older Development

48 Properties under consideration

0.2% Residential with Commercial Zoning or FLUM with No or Outdated WQ controls:

0.8% Runoff Flow

0.8% (Uplands) Sediment Load

0.9% Nitrogen Load

1.0% Lead Load