Checklist of Voluntary Greenhouse Gas Emission Reduction Measures



An addendum to the Entitlement Application and a supplement for Initial Studies as required by CEQA

			PROJECT NAME	Shutters Wine	ry			
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	PROJECT ADDRESS	N/A				
		IFORM	APPLICANT	Timothy McDona	ald			
		tion of Stewardship mitment to Service	CONTACT INFO	timm@centricb	uildiı	ng.co	m968-29	906
				email	phone			
					ves	no	I don't know	
1	Have y	ou designed to U.S.G.B	.C.™ LEED™ or Build It Gr	reen™ standards?	,,,,,	X		1
		, ,	se include a copy of their re	equired spreadsheets.		1 75		I
2	Do you	u have an integrated des if yes, pleas	•			X		Ì
		ii yes, pieas						
3		DESIGN	uraga community gothering	a and in it padastrian friendly?	X	T		
	3.1 3.2	Are you building on exist		g and is it pedestrian friendly?		X	+	
		Landscape Design	oung diotarboa aroao.				1	Į
		3.31 native plant	ts?		X			
		•	erant plants?		X			
			ease resistant planting?		X			
			nt planting?	aphitat?	X	X		
		•	storing open space and/or h rvesting rain water on site?		Х	21		
		•	ge trees to act as carbon si		X			
			•	drive access and walking surfaces?			X	
	3.4	Does your parking lot in	, , ,		X			
	3.5	,	•		X			
	3.6	•		ention/filration methods designed?	X			Ì
	3.7	have you designed in r	narmony with existing natura	al features, such as preserving exist	X	Tock outcrop	ppings?	l
	3.8	Does the project minim	ize the amount of site distu	rbance, such as minimizing grading a		the existing		l
			all site design (such as cave		X			
	3.9	Is the structure designed	ed to take advantage of nati	ural cooling and passive solar aspect				
					X			ł
4	ENER	GY PRODUCTION & EF	FICIENCY					
	4.1	Does your facility use e	energy produced on site?			X		
		If yes, please explain the	ne size, location, and perce	ntage of off-set:				
	42	Does the design includ	e thermal mass within the v	valls and/or floors?	v			l
	4.3			he building after it is built to ensure it	performs as	designed?		ı
		-	•	-			X	
	4.4	Will your plans for cons			37			1
		•	y insulation above Title 24	standards? de for maximum efficiency?	X	1		
			ieating and cooling to provid r™ or ultra energy efficient		X			
			htly colored or reflective) of				Х	
		4.45 Timers/time	e-outs installed on lights (su	ich as the bathrooms)?	X			
		If yes, please explain:	Install timed off swi	tches with motion sensors				
5	WATE	R CONSERVATION						
3	5.1		nclude high-efficiency irrigat	tion?	Х	1		l
	5.2		se zero potable water irriga			X		
	5.3			a Sanitation reclaimed water?		X		
	5.4	Will your facility use red	•		X		<u> </u>	
	FF			alling dual pipes and/or purple lines?	X			l
	5.5	Will your plans for cons 5.51 a meter to t	struction include: track your water usage?			Х		l
			efficient fixtures and appliar	nces?	Х	 	+	
				thod, such as an on-demand pump?				_
				• •	X			
		5.54 a timer to ir	nsure that the systems are r	run only at night/early morning?	X			j

			yes	HO	I don't know
6	MAIL	RIAL RECYCLING			
	6.1	Are you using reclaimed materials?			X
		If yes, what and where: 80% recycled content in steel			
	6.2	Are you using recycled construction materials-	_		
	0.2		Х		
		6.21 finish materials?			
		6.22 aggregate/concrete road surfaces?	X		
		6.23 fly ash/slag in foundation?			X
	6.3	Will your contractor be required to recycle and reuse construction materials as part of your	our contract?)	
		······, ······ · · · · · · · · · · · ·			X
	6.4	Does your facility provide access to recycle-			
		6.41 Kitchen recycling center?	X		
		6.42 Recycling options at all trash cans?	X		
		6.43 Do you compost green waste?			Х
			~		21
		6.44 Provide recycling options at special events?	X		
7	NATU	IRAL RESOURCES			
	7.1	Will you be using certified wood that is sustainably harvested in construction?	Х		
	7.2		-25		Х
		, , , ,			Ŷ
	7.3	Will you be using rapidly renewable materials, such as bamboo?			Λ
	7.4	Will you apply optimal value engineering (studs & rafters at 24" on center framing)?			X
	7.5		X		
	7.5	have you considered the life-cycle of the materials you chose:			
_	11.15.4	OD AID OHALITY			
8	INDO	OR AIR QUALITY			
	8.1	Will you be using low or no emitting finish and construction materials indoors-			
		8.11 Paint?	X		
			- 25		v
		8.12 Adhesives and Sealants?			X
		8.13 Flooring?			X
		8.14 Framing systems?			Х
		0 ,			X
		8.15 Insulation?			Λ
	8.2	Does the design allow for maximum ventilation?	X		
	8.3	Do you plan for a wood burning fireplace (US EPA Phase II certified)?	X		
	8.4	Does your design include dayling, such as skylights?	Х		
	0.4	boes your design include dayling, such as skylights:	^		
9	TRAN	ISPORTATION DEMAND MANAGMENTMENT			
	9.1	After your project is complete, will you offer your employees incentives to carpool, bike,	or use trans	it?	
			X		
	0.0	After your project is complete, will you allow your employees to telecommute or have all	<u> </u>	ık aabadııla	2
	9.2	After your project is complete, will you allow your employees to telecommute or mave all	ernative wo	K Scriedules	
					X
	9.2	Does your project include design features that encourage alternatives modes of transpo			
		Does your project include design features that encourage alternatives modes of transpo	rtation, such		
		Does your project include design features that encourage alternatives modes of transpondered parking for carpooling, ridesharing, electric vehicles?	rtation, such		
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