



Burlingame Ranch Affordable Housing

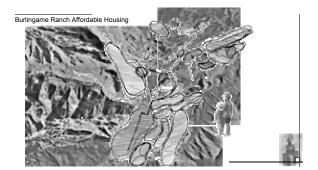




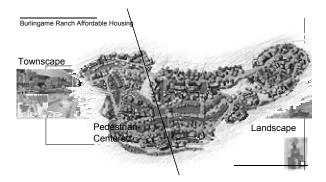
Burlingame Ranch Affordable Housing



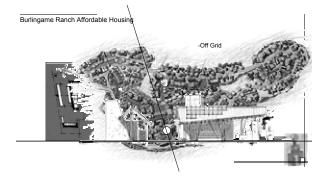


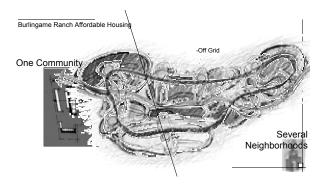


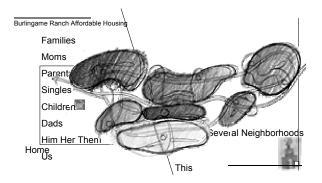




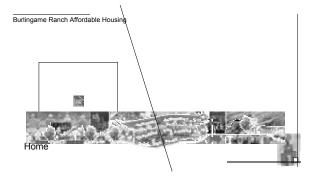




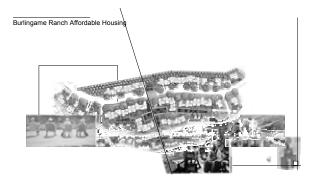


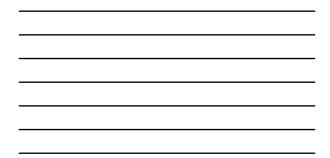


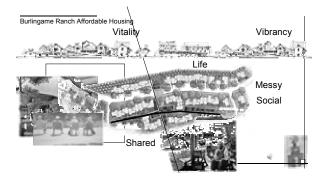




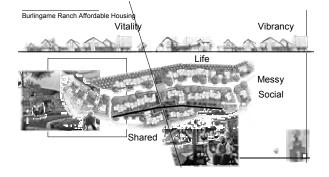


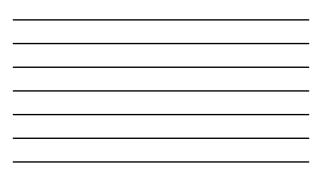


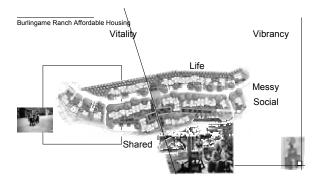


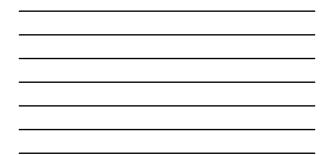


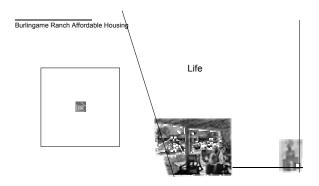




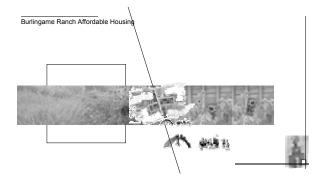


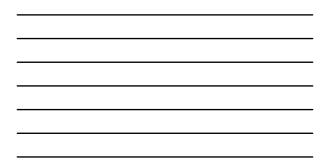


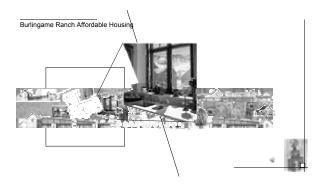


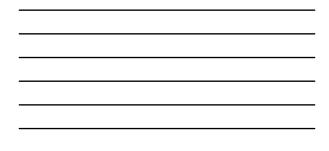








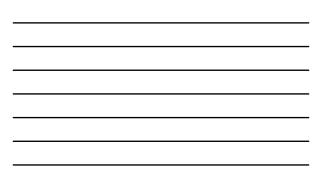


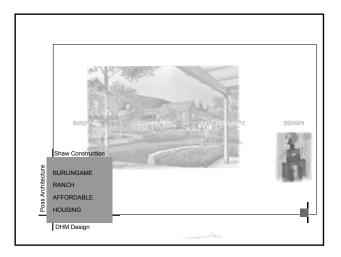




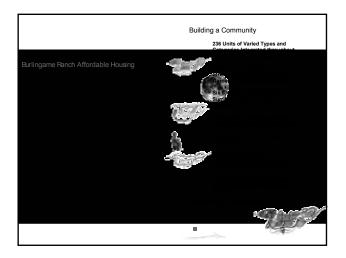




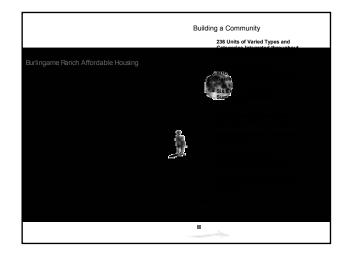


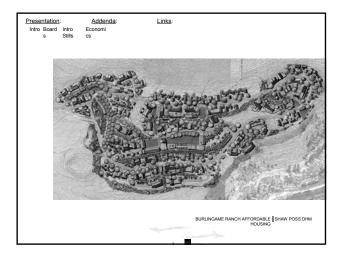




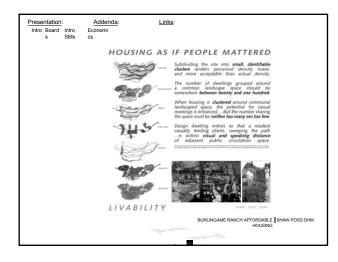


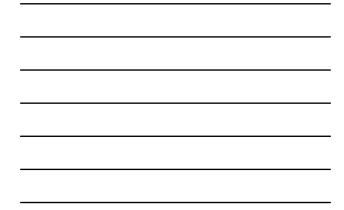


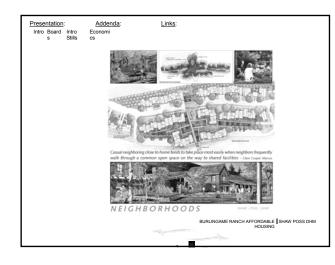




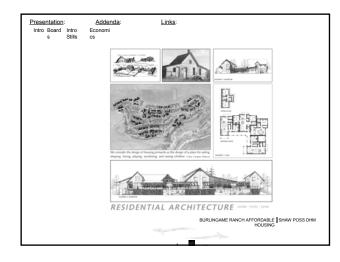




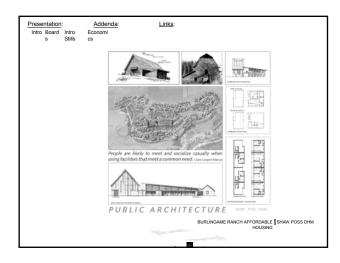




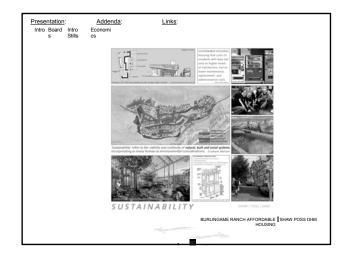




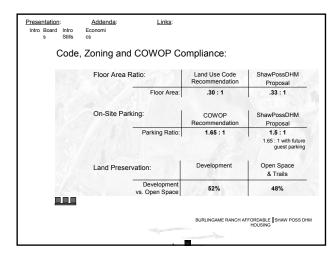












	Addenda: Economi cs	<u>Lii</u>	nks:				
Code, 2	Zoning and Housing Cate				9:		
		Category 2	Category 3-4	Category 5-7	Live Work	R.O.	Totals
	1 Bedroom	16	24	3		All los	43
	2 Bedroom	12	27	21	5	15	65
	3 Bedroom		28	54	7	9.00	89
Phase I Phase II	Lots			19	12	20	39
Phase III		28	79	97	12	20	236
Summary	Totals	12%	33%	41%	5%	9%	
				BURLINGAM	E RANCH AFI	FORDABLE HOUSING	SHAW POSS DHM

Presentation: Intro Board Intro s Still	o Eco	uddenda: nomi	Lii	nks:				
Coo		ning and Housing Cate			npliance	e :		
		(S)	Category 2	Category 3-4	Category 5-7	Live Work	R.O.	Totals
		1 Bedroom	6	6	2		Aller	14
		2 Bedroom	4	12	8	5	150	29
		3 Bedroom		11	25	7	1	43
Phase Phase		Lots			5	22.51	6	11
Phase	<u>. III</u>	Totals				12	6	97
Summ	lary		10%	30%	42%	12%	6%	
Summ	<u>iary</u>		10%	30%				SHAW POSS DHM

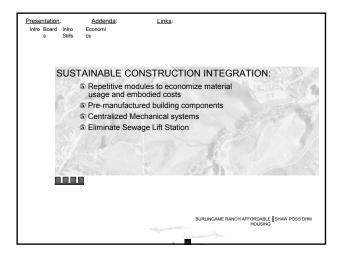


	Housing Cate	gory Mix:	Phase II				
		Category 2	Category 3-4	Category 5-7	Live Work	R.O.	Totals
	1 Bedroom	7	13			200 m	20
	2 Bedroom	5	8	7		15	20
10.51	3 Bedroom		11	13	a 1/1		24
Phase I Phase II	Lots			14	22.55	14	28
Phase III Summary	Totals						
		13%	35%	37%		15%	

	Addenda: onomi	Lii	nks:				
Code, Zo	oning and				e:		
	Housing Cate	gory Mix:	Phase III				
	3	Category 2	Category 3-4	Category 5-7	Live Work	R.O.	Totals
	1 Bedroom	3	5	1		Aller.	9
	2 Bedroom	3	7	6	1	150	16
	3 Bedroom		6	16	a M	1	22
Phase I Phase II	Lots				14.50	8/	0
Phase III	Tatala	6	18	23			47
Summary	Totals	13%	38%	49%		1	
				BURLINGAM	E RANCH AFF	ORDABLE HOUSING	SHAW POSS DHM

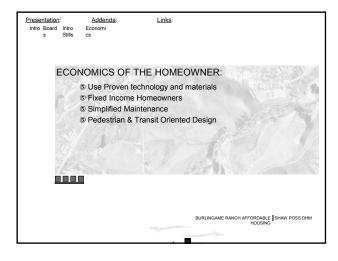
Presentation: Addenda: Intro Board Intro Economi s Stills cs

<u>ation: Addenda: Links:</u> ard Intro Economi Stills cs	
SUSTAINABLE CONSTRUCTION GUIDING PRINCIPLES:	
 Ise Proven Technologies and Materials Integrate Resources Encourage Non-consumptive Behavior 	
Balance Initial Cost, Embodied Cost and Life Cycle Cost	
BURLINGAME RANCH AFFORDABLE SHAW POSS DHM HOUSING	



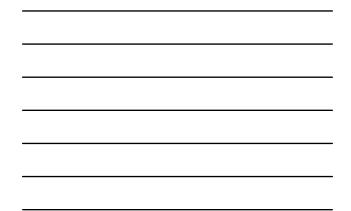
SUSTAINABLE CONSTRUCTION LOGISTICS:
S Establish extranet to minimize paper and site trips
S Protect environment with barrier fencing and silt fencing
Site Construction debris re-cycling
Workforce Commuting incentives
⑤ Composting construction toilets
Solar heated job trailers
Kanne Karling and

Presentation: Intro Board Intro s Stills	Addenda: Links: Economi cs
SUST	TAINABLE CONSTRUCTION MATERIALS:
	 Select materials with low Embodied cost Rock Harvesting Solar systems Photovolitaic panels Hydronic Heat system Items evaluated and not incorporated
	BURLINGAME RANCH AFFORDABLE SHAW POSS DHM HOUSING





Presentation: Intro Board Intro s Stills	Addenda: Economi cs	Li	<u>nks</u> :				
MARK	ET FEASIBI	LITY:		Н	ousing C	ategory N	/lix: Summ
		Category 2	Category 3-4	Category 5-7	Live Work	R.O.	Totals
	1 Bedroom	16	24	3		All or	43
	2 Bedroom	12	27	21	5	15	65
	3 Bedroom		28	54	7	1	89
Phase I Phase II	Lots			19	24	20	39
Phase III		28	79	97	12	20	236
Summary	Totals	12%	33%	41%	5%	9%	
			_	BURLINGAM	E RANCH AFI	FORDABLE HOUSING	SHAW POSS DF

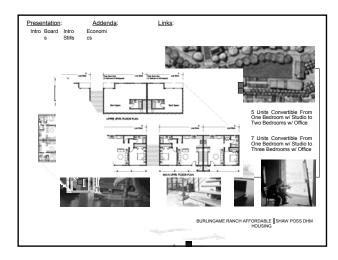


Presentation: Intro Board Intro E s Stills c	<u>Addenda</u> : iconomi s	<u>Lii</u>	nks:				
MARKE	T FEASIBI	LITY:			Housing	Category	/ Mix: Phase
	1	Category 2	Category 3-4	Category 5-7	Live Work	R.O.	Totals
	1 Bedroom	6	6	2		All Dr.	14
	2 Bedroom	4	12	8	5	1505	29
	3 Bedroom		11	25	7		43
Phase I Phase II	Lots			5	25	6	11
Phase III	2	10	29	40	12	6	97
Summary	Totals	10%	30%	42%	12%	6%	
		-10		BURLINGAN	IE RANCH AFI	FORDABLE HOUSING	SHAW POSS DHM

MARKE	T FEASIBI	LITY:		I	Housing	Category	Mix: Phase
	3	Category 2	Category 3-4	Category 5-7	Live Work	R.O.	Totals
	1 Bedroom	7	13			All lor	20
Phase I Phase II	2 Bedroom	5	8	7		1515	20
	3 Bedroom		11	13	6 M	2	24
	Lots	1		14	1250	14	28
Phase III	2	12	32	34		14	92
Summary	Totals	13%	35%	37%		15%	
				BURLINGAM	E RANCH AFI	FORDABLE S HOUSING	SHAW POSS DHM

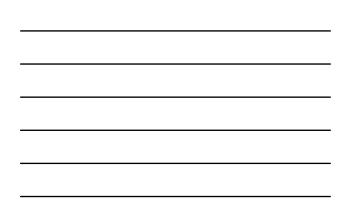
MARKE	T FEASIBI	LITY:		н	lousing (Category	Mix: Phas
		Category 2	Category 3-4	Category 5-7	Live Work	R.O.	Totals
	1 Bedroom	3	5	1		All on	9
	2 Bedroom	3	7	6	1	15	16
Phase I Phase II Phase III Summary	3 Bedroom		6	16	a 1/1	1.	22
	Lots			1	1.5	2	0
		6	18	23		5	47
	Totals	13%	38%	49%		/	







Presentation: Intro Board In s S	Addenda: ntro Economi Stills cs	Links	<u>.</u>				
Н	YBRID CAR INC	ENTIVE	S: Qualify	ing Hybrid (Car Subsid	y Credit =	\$1,500
			Fuel* (estimated per year)	Vehicle emissio (estimated, per y			
			Consumption	Cabon Dioxide	Carbon Monoxide	Nitrogen Oxides	Hydrocarbons
		2003 HONDA CIVIC HYBRID (47.7 mpg, SULEV) 12,500 miles/year	263 gal	5,089 lb	79.9 lb	0.8 lb	0.8 lb
S all	The second	2003 HONDA CIVIC (33.8 mpg, ULEV) 12,500 miles/year	370 gal	7,176 lb	135 lb	7.4 lb	3 lb
cau pro dio	to emissions are the number one use of global warming. Hybrids iduce a fraction of the carbon xide of SUV's.					-	nental Defence Fund
		amount of oil t	hat could be	obtained fro	om the arcti	c national w	
	e raise fuel efficiency stand		eliminaté a	II the oil imp	orts from Ira		ait combined
	re raise fuel efficiency stand					imports into	o this country
Natur	ral Resources Defense Council		B	URLINGAME R		DABLE SHAV	V POSS DHM



Presentation:	Addenda:	Links:	
Intro Board Intro s Stills	Economi cs		
CASH	FLOW & UN	NIT DELIVER	Y:
	Phase I Require	s a \$6.5 million	dollar short term bridge loan, 3Q05
22	Excess Cash Fr	om Sales Phase	e II = \$3,527,083
	Excess Cash Fr	om Sales Phase	e II = \$1,201,064
	Unit Delivery Sta	arts 4Q05	
3PL		R. M.	
			BURLINGAME RANCH AFFORDABLE SHAW POSS DH HOUSING

