4.2-2	Residential	units per acre. Please resolve this inconsistency.	inconsistence
	Medium Density	This section states the density range is 4-8 units per acre but on page 4.2-3 the document states that RD-4 is the maximum classification with a limit of 4	
4.2-2	Descriptions		inconsistenc
and the William	Existing Land Use		
4.2-15	4.2MM-3	houses at the end of airport runways. Eventually, the airport has to cease operations and move at great expense to the local community because the residential communities complain so loudly. Statistics would need to be shown that this mitigation would be effective.	factual
		This mitigation factor is ineffective as can be clearly seen when developers put	
4.2-12	paragraph 3		factual
4.2-12	Open Space Policy 20	and east of the site. The summary is inconsistent and not factually accurate.	factual
		This section states the project is consistent with open use policy but other sections conflict with this statement. Open Space Policy 20 as defined on page 4.2-8 states that land use must consider development projects "in terms of their visual qualities and compatibility with surrounding areas, especially those urbanizing areas abutting rural or semi-rural areas". Page 4.2-12, paragraph 3 states there could be potential land use conflicts with properties to the north	
4.2-11		commercial areas. There must be an analysis of the commercial area designated for this area. Rocklin is plaqued by only having commercial areas that you can drive to thus increasing pollution.	omission
4,2-11	9	Land Use Policy 17 is not even mentioned and this development contains	lactual
4.2-11 4.2-11	Land Use Policies 6,7 and	This section states the project is consistent with these land use policies but other sections conflict with this statement. Land Use Policy 7 as defined on page 4.2-7 states that land use must be consistent with existing neighborhoods. Page 4.2-12, paragraph 3 states there could be potential land use conflicts with properties to the north and east of the site. The final paragraph notes the conflicts with adjancent properties is potentially significant.	factual
4.2-11		This paragraph does not mention the factors association with land use 13 which is residential design standards for hillside and other unique areas. Clover Valley is full of hillsides and is a very unique area. The impacts to land use for policy 13 is severe and unavoidable. This is a huge omissions. There are no facts for how residental design standards will be used or mandated in the project to control the impacts to hillside and unique areas.	omission

	1		This table identifies a huge shift from lower density housing to higher density	
164-59			housing which is not consistent with the original land use plan. This fact is not	0
	4.2-6	Table 4.2.3	mentioned and appears to be significant.	factual
164-60	4.2-6	Table 4.2-3	Proposed Zoning labels (RD 1.0-1.4,) need to be defined.	omission
164-61	4.3-1	Environmental Setting - paragraph 2	Surrounding land to the north and east contains scattered rural residences. These homes appear to always be excluded from most analysis in this section. These homes do not appear on any map of the area.	omission
164-62			This states only the southern part of the valley is visible to houses on the east side. I've hiked into this area and the entire valley is visible. There are no	
	4.3-12	4.3I-1, paragraph 3	photos or evidence to back up this claim.	factual
164-63	4.3-13	4.3MM-1	This migitation measure does not provide any reduction in impact. Inclusion of this in the EIR is misleading.	misłeading
164-64	4.3-14	4.3I-4, paragraph 1	Sentence starting with "However, the project's low-density residential units and park/open space corridor would be visually consistent with off-site homes" is misleading. This project is definitely not consistent with existing homes on the north and east of the valley. This new project proposal for fewer homes sacrifices the original low density plan with a much higher density plan. The new plan eliminates all densities below The new density plan is much like stanford ranch with the elimination of lower density units (1.0-1.9) and the increase in units in higher densities (2.5-4.0). See page 3-22 table 3-4. The proposed house would have very limited side to side spacing and would represent a very crowded look which is very unlike the current look in the valley. Existing homes to the west are not visible to the valley residences and should be removed from the analysis.	misleading
164-65	4.3-14	4.3I-4, paragraph 2	The conclusion of "less that significant" is based on the misleading information in the previous paragraph.	faulty logic
164-66	4.3-15	4.3I-5, paragraph 2	The statement "However, the uses associated with the proposed project are visually consistent with hose in the Whitney Oaks and Twelve Bridges developments". I would agree that the proposed development is some like these developments, just another bunch of close spaced tacky treeless yards. The problem here is clover valley homes cannot be viewed by these developments and the vice versa. Making a comparison here is not valld logic. A very few homes may actually see this valley but I'm sure these home owners bought their view home because of the view and not the planned development. Is there a survey of ridge home owners to support this conclusion?	faulty logic

			Page 3-22 table 3-4 disagrees with the statements in paragraph 2. Clover	
		1	Valley woods is a development that is mainly large lots. I don't know the exact	
	1		reting of adjacent homes but I'm sure they are in the 1.0-1.9 houses per acre.	
1 - 1 - 5	1	1	Table 3-4 shows the new plan virtually eliminates the lower density housing in	
164-67	1	1	favor of higher densities. Therefore the conclusion in this impact if flawed and	
	0.000	1	about he reject to significant and unavoidable.	factual
	4.3-15	4.31-6	This section should be split into two sections. The title states that both Clover	
164.60			Valley Creek and Antelop Creek are studied but there is no mention of	
164-68	Į.		Antelope Creek in the section.	omission
	4.3-16	4.31-7	top of the page, states the project feature would be consistent with surrounding	
164.60			developments. Again, this is not compatible with the houses to the north and	
164-69			east. Impact would be significant and unavoidable.	misleading
	4.3-17	4.31-7	It's not clear to me how a conclusion of less-than-significant can be made	
			It's not clear to me now a conclusion of less-than-signmount out of	
	ľ		considering the homes in this valley can only be viewed by homes which currently view this valley. I'm sure these people did not purchase these homes	
164-70			currently view this valley. This die these people did not persite a state of bourses in the valley. Any	
104-70	1	k	because they wanted to look at a bunch of houses in the valley. Any development in this valley would have a significant and unavoidable aesthetic	
	1		development in this valley would have a significant and disavoidable accounts	
			Impact to the area. People who enjoy hiking in this area would be impacted as	
		1	well as the many people who enjoy bike riding and walking through the existing	faulty logic
	4.3-17	Mitigation Measures	ciover valley development.	laulty logic
			The second paragraph states the impact as "potentially significant". The	
164-71	Į.		mitigation measure states the impact would remain "significant and	inconsistency
	4.3-18	4.31-8	unavoidable". This statements are conflicting.	modridiction
			Both of these mitigation measures have no effect to the level of impact. Their	
164-72			inclusion in this report is misleading because it makes the reader believe the	misleading
	4.3-18,19	Mitigation Measures	impact is being mitigated.	maleading
	10 10112		No photos from the west side of creek. No easterly photos. No photos of	omission
164-73	4.3-2	List of Photos	existing home to the north or east of the site.	Offission
	4.0 2		Policy 3 of Rocklin's development guidelines state that historically significant	
	1		areas should be preserved. The title of this section is "historic stone walls".	
			Then the conclusion is "less-than-significant" because the "historic" stone waits	
			are designated historic. This section states the walls are remote and this leads	
164-74	1		me to conclude the walls may never have been evaluated for their historic	
			There are no facts to support the fact that the walls were ever studied by	
		1	a team and declared not historic. In light of no evidence, the report should en	
	- 1		on the side of being potentially historic. The conclusion should be changed to	
	40.00	4.31-9	"notentially significant"	faulty logic
	4.3-20	4.01-9	There is no restriction for home lighting especially "up lighting" of trees and	
			outside flood lights. These mitigation measures should be added because or	
164-75			the many oak trees and the desire of many residences to accent these	
		Militarian Moneyros	beautiful trees during the nighttime hours.	omission
	4.3-21	Mitigation Measures	Denduite acon daining are ing.	

			and the second s	1962
			Project entrance signage should be eliminated in the mitigation measure. These project entry signs are prone to neglect and become eyesores in near	
164-76	1		future. How many projects that used to have nice water features and	
	1		stonework now have the water pumps turned off and the rocks are covered	
	4.3-23	4.31-11	with layers of dust and pollution.	concern
164-77			The existing house locations are not marked on this map. This is required to	
104-77	4.3-3	Figure 4.3-1	evaluate the claims in this section.	omission
		140 PM - 140 PM	The types of cars purchased in these up scale neighborhoods and the	
164-78	1	ļ	increased vehicle use by upper middle class neighborhoods was not	1
	N 1761 027		mentioned in the section. Is seems this must be taken into account and was	omission
	4.5-1	Environmental Setting	not mentioned. [Emissions from charcoal BBQ equipment is not included. These should be	Ultrission
164-79			studied.	omission
10177	4.5-12	4.51-2	This mitigation factor is ineffective as this development is high end homes.	Cillission
	i.	100	Who would ride this bus? Nobody. If the EIR is to include this as a mitigating	1
164-80			factor then it should also include the likelyhood of people actually using this	1
104-00			option. My personal opinion, ridership would be extremely low and the pollution	
		Mitigation measure	from an extremely low ridership bus would be worse than the vehicle traffic it	1
	4.5-13	4.5MM-2(a)	replaces. Not based on fact.	factual
	7.0 10	10.000		
		1	people in rocklin only ride bicycles for pleasure. The steepness of the hills in	
164-81	,		the area would be a huge limiting factor in bicycle riding being an acceptable	Į į
			mitigation. This is like saying that bicycle riding in a mountainous town is a	l l
		Mitigation measure	viable alternative. Statistics about bicycle use in an upper middle class	fture!
	4.5-13	4.5MM-2(b)	community would have to used to justify this alternative. Not based on facts.	factual
	S		Thought aver	
	1	ľ	People in high end rocklin homes do not use park and rides. They don't even use public school buses to get their kids to school and back. There are long	
164-82	į.		lines of parents picking up kids at local schools. This is not a realistic mitigation	
		100	factor for local air pollution. A park and ride would only help to eliminate	1
		Mitigation measure	regional air pollution and not local air pollution. This is not factual.	factual
	4.5-13	4.5MM-2(c)	Some of these mitigation factors are not enforcable and therefore cannot be	
			used. Placing electrical outlets are the front and rear of houses does not	
			guarantee the home owner will use electric lawn maintenance equipment.	1
			Most of these home owners will subcontract yard maintenance and those	
164-83	Ì	ĺ	people all use gas equipment. Providing notice to home buyers for electrical	
10.05		1	equipment needs to include the percentage of people that would actually do	
			their own maintenance and then the percentage of those that would take	4
	1	Mitigation measure	advantage of the rebates and results in non-gas operated yard maintenance	
	4.5-14	4.5MM-2(d)	techniques.	factual

		Some items from Mitigation measure 4.5MM-2(d) should be brought into this	
	Mitigation measure	measure. Landscaping requirements, use of electric yard maintenance equipment, solar heating or no-heating for pools	modificatio
4.5-14	4.5MM-2(e)	What about the impact of increased noise on existing animals with the	
		proposed development area? Where is this covered. I couldn't find it anywhere	
4.6-1	Introduction	in the document.	omission
7.0	III GGGGGGG	The homes to the east and north are again excluded from the project	
4.6-1	Project Location	description.	omission
		This section reads more like a noise feasibility study for the home owners in	
6		the proposed development. There is very little information in this section about	
	4	the actual impact to existing people and developments. All feasibility	
		information should be removed from the report or referenced in an appendix.	-
		Noise feasibility is not an impact. Please remove impacts, 2,3,4,6 and 8 from	
		the document as these are feasibility study type impacts to the home owners in	1 1 - 20
4.6-1,18	General Comment		misleading
		Residences should be informed of the blasting schedule. People with PTSD	
	1	(post traumatic stress disorder) can become very disoriented and potentially	concern
4.6-15	4.6MM-5(b)	violent during this blasting activity. No mention of impact to existing residences on the north and east.	omission
4.6-18		Policy 1, "what are the adopted noise and compatibility guidelines"?	omission
4.6-8	Local	What is BP? This is never defined.	omission
4.7-12	second paragraph	This section refers to a section 106 review process but the status of this	OTTIO OTOTI
4 7 00	Federal Regulations	process or the findings of this process are never discussed.	omission
4.7-26	rederal Regulations		
		This section is supposed to summarize and discuss the archaelogical	
		resources in the proposed development and how the current set of regulations	
		relate to these resources. Table 4.7-2 should be discussed at length here as to	
		the types of artifacts their age and applicability to the historical record and applicable regulations. The Paleontological sections which I would consider	}
		unimportant has 2.5 pages of analysis. The archealogical section which is	
		hugely important has a single bullet in less than a half of page. This is a huge	
		omission. Specifically, the site contains a huge amount of obsidian artifacts	
	Andrew Land Advanced	which are considered rare in this area according to the historical record.	omission
4.7-28	Archaelogical Resources	paragraph 2, states that discussions are on-going. Project should not be	- CHINGSION
4 7 04	Consultations	approved until the discussions are finalized.	concern
4.7-31	Consultations	First sentence is too vague and brief. Need a better summary of what is in	
		violation of regulations that cannot be avoided. Without a list, how can a	
1722	4.71-1	determination be made as to the relative impact.	omission
4.7-33	17.7.7.1	determination of charge de to the format company	