

## ROCKLIN 60 RESIDENTIAL SUBDIVISION PROJECT

SCOPING MEETING

---000---

THURSDAY, DECEMBER 7, 2006

4 P.M. to 6 P.M.

---000---

ROCKLIN, CALIFORNIA

REPORTED BY:

ELIZABETH TEKLINSKY CSR NO. 7895

COPY

1	COMMENTS
2	
3	MADE BY:
4	ARLAN COKELEY JANETTE COKELEY FRANK PARKER
5	JAYNE PARKER ELEANOR STRATHMAN
6	PHYLLIS COLLIER
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

1	ROCKLIN, CALIFORNIA
2	THURSDAY, DECEMBER 7, 2006
3	000
4	MR. COKELEY: This is Arlan Cokeley and my wife,
5	Janette. We live at 4223 Dias Lane, D-i-a-s. For your
6	information, Mrs. Dias was postmistress of Loomis,
7	postmaster, for over 40-some years.
8	We're the most impacted by this, concerning the
9	Rocklin 60, and future commercial development will impact
10	the folks just across Dias Lane, which is in Loomis.
11	Dias is the border between Rocklin and Loomis.
12	MRS. COKELEY: That's a private road at this
13	point, not maintained by Rocklin.
14	MR. COKELEY: Of most concern is the impact of
15	traffic on Dias Lane that will be brought by 160-some
16	residential houses they're proposing. And we notice that
17	the map shows 24 acres that belong to Ramsey Development
18	which is not included in this EIR, to be proposed of
19	future development. Then the present Rocklin 60 property
20	that we're discussing with the environmental here, all of
21	those cars could possibly go through that 24 acres
22	development of the Ramsey property, which is in the
23	future.
24	So even though we'll say it's been said
25	they'll only dump four or five houses on the Dias Lane

with this project, the following project could then allow almost all these homes to come out on Dias Lane, which causes a lot of pollution from the automobiles, to say the least about the mall and the shopping area and all the asphalt, which all drifts to the lower -- all the smog and carbon monoxide drifts to the lowest area, which would be along Secret Creek, and settles into the lower 7 culverts and so on. 8

That's where we live, and we're really concerned 9 about environmental air quality. The South Loomis Basin 10 is known historically for its own environmental air 11 quality concerns. Being along the Interstate 80 12 corridor, we already have one of the highest smog 13 districts in the state of California, and we have poor 14 air quality, especially in the summertime. Additional 15 development will certainly pollute us that much more. 16

MRS. COKELEY: I'm concerned about all the 17 pavement and asphalt that's going to go in because of 18 these homes, driveways and such, that prevent water from 19 seeping into the ground like it does naturally. So there 2.0 will be more rain water running off into the creek. We 21 already have a tendency to flooding. And that creek is 2.2 also a salmon habitat, and runoff from asphalt is not 23 good for salmon. 24

25

1

2

3

4

5

6

Plus, there is a lot of wildlife in the area.

1 We're already getting more wildlife from the Croftwoods subdivision, more deer, raccoons, skunks, rattlesnakes, 2 coyotes, raccoons, turkeys, possums. They don't have 3 anyplace to qo. 4 MR. COKELEY: They're driven up north into our 5 properties now. We're enjoying the wildlife, but we 6 7 realize with this project that's the end of the wildlife. Since they started the bridge across -- on the 8 map here, they interconnect to existing -- which is on 9 10 the right-hand bottom of the map by -- Preliminary 11 Utility Plan, the Rocklin 105 Residential Project. They've gone ahead and developed some of the roadways and 12 13 put a four-lane, very expensive bridge across Secret 14 Ravine, and it's already in. Since they started that over a year ago, there's 15 no -- salmon have not come up Secret Ravine; we have not 16 seen since about this summer or early fall of 2005. 17 So, so far we should have a hundred to 200 fish along this 18 sector of creek, and we don't have any. Whether or not 19 they'll come in in the next couple months -- we 20 understand the bridge is now completed, but the roadways 21 are not. We'll see if the salmon come back. 22 As a matter of fact, there are almost no other 23 fish but salmon. Sacramento trout and the whitefish and 24 some of the minnows are nonexistent at the present time. 25

CAPITOL REPORTERS (916) 923-5447

We believe it's due to the development already of the
 four-lane bridge that was built on the property that
 we're discussing.

4 MRS. COKELEY: I want to speak to the issue of The location of this shopping center is at I-80 5 crime. and Sierra College Boulevard, and it's a critical 6 juncture. People from Reno, east, and from San 7 Francisco, south, come up I-80, frequently, and with the 8 attraction of the shopping center there, there's going to 9 be many people that pull in because of ease and because 10 of the advertisement of the shopping center and will 11 create a new level of crime in the area which Wal-Mart is 12 notorious for. It is the worst store in the United 13 States because of the crime rate in their parking lots, 14 and it's sort of a terrifying notion to think about 15 what's going to happen to the entire area for this 16 reason. 17

Frank, did you want to address something? 18 MR. PARKER: I think you pretty well covered it. 19 MR. COKELEY: The crime is four times worse than 20 any Target or Sears or Macy's-type store -- this is a 21 proven fact -- probably because of being a superstore 22 which would be open 24/7, and there's a lot of drug 23 trading and that type of thing in the parking lot. 24 MRS. PARKER: People spend the night in those 25

CAPITOL REPORTERS (916) 923-5447

parking lots, which creates more crime.

And then there's also, from parking lots of that size, light pollution because you have lights 24/7, and it's brilliant, and it will affect all the neighborhoods surrounding it, including the wildlife.

6 Our place, 4435 Dias, is impacted daily now by 7 wildlife that's being brought north from this development 8 of the bridge down here, and I can't even imagine how 9 terrible it's going to be on the wildlife, on the 10 environment, with just the houses that are going to go 11 into an area that's pristine at this time.

But the shopping center will quadruple the impact of all kinds of pollution. Traffic in the area, in general, on all roads will increase dramatically, and it's already bad.

MR. PARKER: I live at 4435 Dias Lane, and the 16 road is level to that point, and then it drops down into 17 my property, and so naturally, it has a big swale down 18 there, and then it goes up again, so all the water is 19 going to end up down in the lower part there. Right now 20 we put a dam in and we make a little lake, and then it 21 sort of soaks in, but if it gets too much more -- then it 22 runs down to the creek too. But I can see that could get 23 bad. 24

25

1

2

3

4

5

MR. COKELEY: I'll add to your -- to Frank's

1	statement on the flooding on Secret Ravine. It floods
2	most of the property maybe a hundred feet each side as
3	shown on the map. And planning maps by the Corps of
4	Engineers show a hundred-year flood plain, and in the
5	last 20 years, we've had three major floods, and noting
6	that one flood almost wiped out the bridge across Sierra
7	College Boulevard. It backed up, really, the water
8	there, and the erosion and such. So that whole bridge
9	would have to be replaced on Sierra College. And we
10	still believe that the addition of all these homes and
11	commercial businesses will jam the creek and cause
12	additional backup and flooding to the existing residences
13	along Dias Lane.
14	There again, my name is Arlan Cokeley, 4223 Dias
15	Lane.
16	MR. PARKER: And there will be hordes of kids
17	heading to the creek too.
18	MR. COKELEY: You know, Frank, all these homes,
19	kids will be playing up and down the creek, even
20	launching canoes, if you can. During flood-stage
21	periods, we've had canoeists and kayakers going down the
22	creek. They start at Loomis and float down through
23	Rocklin and into Roseville.
24	Basically, what they say is they're going to
25	build a big wall here so you won't hear these guys, and

Γ

then they're going to build a bigger wall, 9 to 11 foot.
What's a 9-to-11-foot wall going to do? The streetlights
are taller than that, and it doesn't stop the pollution.
The prevailing west wind comes from the west and will
blow all that commercial and new residential housing
pollution right on to us.

7 MRS. COKELEY: Right across from us is a big 8 pond, the size of a football field. Right before the EIR came down about two months ago, they drained the pond. 9 In the pond was a wildlife habitat. It had the 10 red-winged blackbird and many other birds in the pond. 11 12 There's no more water going into it, so this entire 13 environment and wildlife habitat has been wiped out. Why? Because they want to build houses on it. 14

MR. COKELEY: The development has already changed the environment in our area by the pond, driving out the wildlife, a new bridge going in. It seems like they've jumped the gun on this project, especially environmentally.

20 MRS. COKELEY: Especially, and the pond is a 21 good example. Two years ago, they were talking about 22 building the homes around the pond and possibly utilizing 23 that. Now they've created a situation where the pond 24 barely exists. So that's good. They're now going to be 25 able to build houses there where the pond is.

CAPITOL REPORTERS (916) 923-5447

MR. PARKER: It's filled up about halfway now
 from the drainage.

3 MRS. COKELEY: The pond was so large that, several years ago, my son who was a helicopter pilot for 4 the Army and flying from Fort Ord to Susanville would use 5 6 that pond as a turning point to start toward Susanville. 7 and that's how large it was. So it was no small situation. It's still there, but -- the rainwater has 8 9 filled it up a little bit, but they -- the Rocklin people tore out a beaver dam at the end of it, saying because it 10 11 was legal to tear out the beaver dam, so that drained the 12 water.

But that was a small issue in the draining of the pond. The pond is no longer getting water, and the beaver dam was just a small, temporary that was happening, and it wasn't the major reason the pond was there. The pond has been there for, golly, as long as we've lived there, 30 years, and before that.

MR. COKELEY: My name is Cokeley. I live onDias Lane.

The earlier project of development of commercial land at the southeast corner of Sierra College Boulevard and Interstate 80, that land was -- the project was derailed by the City of Loomis and a poor environmental development program. They went ahead and built

CAPITOL REPORTERS (916) 923-5447

commercial property along Highway 65; as we know, a large 1 2 development, the Galleria development. So if they 3 couldn't build, earlier, 65 homes with those environmental problems, now they want to build a 4 hundred-seventy-seven, a hundred-seventy-nine homes, 5 which is more than double the amount of homes than the 6 previous project that was shot down by poor environmental 7 and the City of Loomis challenging the program of 8 9 Rocklin. 10 MS. STRATHMAN: I'm concerned about the wildlife. I've lived in the same house on Whitney 11 Boulevard for the last -- for 33 years, and the last two 12 13 years, deer have been coming in my yard. I've never seen deer before in that area. It seems they have no place to 14 go except in people's back yards and the narrow corridor 15 that's left. Occasionally, we see wild turkeys. 16 MS. COLLIER: My concern is about all the extra 17 traffic that's going to be on Sierra College because of 18 Bickford Ranch along with that traffic; and then this 19 additional traffic, it's just going to be a mess. 20 ----21 22 23 24 25

1	
	STATE OF CALIFORNIA ) ) SS
2	COUNTY OF SACRAMENTO )
3	
4	
5	
6	I, ELIZABETH TEKLINSKY, CSR #7895, a Certified
7	Shorthand Reporter in and for the County of Sacramento,
8	State of California, do hereby certify:
9	That said scoping meeting comments were taken
	before me at the time and place set forth and were taken
10	down by me in shorthand and thereafter reduced to
11	computerized transcription under my direction and
12	supervision;
13	IN WITNESS WHEREOF, I have hereunto subscribed my
14	
15	name this 8th day of December, 2006.
16	$\mathbf{S}$
17	
18	Stapely ALIPSU
19	Elizabeth Teklinsky C\$R #7895
20	
21	
22	
23	
24	
25	