

MOTHER LODE UNION School District

2010 NAY 25 AM 10: 33 3783 Forni Road * Placerville CA 95667 Tim Smith, Superintendent (530) 622-6464 * Fax (530) 622-6163

Board of Trustees

Davia Weiner, President John Parker, Clerk Karen Jones, Member Shaun Verner, Member Eric Holm, Member

May 20, 2010

Tom Dougherty Associate Planner El Dorado County Planning Services 2850 Fairlane Court Placerville, CA 95667

Re: Draft Initial Environmental Checklist/ Mitigated Negative Declaration Z07-0033/PD07+0020/TM07-1448/McCann Subdivision

Dear Mr. Dougherty,

Please be advised that the Mother Lode Union School District has significant concerns regarding multiple aspects of the above mentioned project.

Please refer to all items outlined in the attached letter submitted to you from our attorney, Atkinson, Andelson, Loya, Ruud & Romo. The District expects that the letters comments and requests be fully and satisfactorily addressed by the El Dorado County Planning Services.

Sincerely,

Tim Smith Superintendent COPY SENT TO BOARD MEMBERS FOR THEIR INFORMATION

CC: file Dwelopnend Services

Cc: El Dorado County Supervisors Knight, Nutting, Sweeney, Briggs, Santiago



MODELLO DE LOUIS SELLE DALLE

THE RAY 25 AN ID: 23 THE Form House "Yourse with the Second markets

Bound of Treatment Special Waters, President John Forton, Marches Caren, Marches, Marches States Venter, Marches

DIST IN VALL

None Designations
Associate Planteer
EE Districts Country Visionarity Services
2004 Contents Country
(Country Country)
(Country Country Country)
(Country Country Country)
(Country Country Coun

(7c. 19m2 domai Terrimbandi Che kilde Sergamai Propose Destrutura 2011 dil 2009 (1980) (1980) Cheb Me Casa Serial massa

A STATE OF THE PARTY OF THE PAR

Player he advised for the brother Linke Home School District for againfund common regarding medicing and the above smoothness project.

Viscos refer as all juras matical or the americal have automicar as you may one accross, Asianara, Asthetica, Laya, Hand & Rama, The Disease expells that the behind conservate and register by fully and antichedurity editornal by the fit through Courty Physics Service.

TILLY.

THE RESERVE OF THE PARTY OF THE

5-26-12

Commence Commence

Cor El Coppet Coming Supervisors Holight, Making, Sweinery, Brigge Sweiner

when the boundaries

CERRITOS

1948) 443 3800 FAX (562) 683-3333

<u>FRESHO</u> (559) 629-6700 PAK (869) 228-3416

IRVINE

(0-40) 453-4200 FAX (0-40) 453-4202

ATKINSON, ANDELSON, LOYA, RUUD & ROMO

A PROPESSIONAL CORPORATION ATTORNEYS AT LAW

2465 NATOMAS PARK DRIVE, SUITE 240 SACRAMENTO CALIFORNIA 95833 (914) 923-1200

> FAX (9 | G) 983-1822 WWW AAI RR COM

PLEASANTON 10101 227-0200 (ALIGES) 227-0207

RIVERSIDE MS115071148

3AN DIEGO 1930) 485-0529 FAR1988) 485-04 - 8

CHAIR PILE HARMENER:

908727 0000 I

March 6, 2009

VIA FACSIMILE AND FIRST CLASS MAIL

Tom Dougherty
Associate Planner
El Dorado County Planning Services
2850 Fairlane Court
Placerville, CA 95667

Re: Draft Initial Environmental Checklist/ Mitigated Negative Declaration

207-0033/PD07-0020/TM07-1448/McCana Subdivision

Dear Mr. Dougherty:

The Mother Lode Union School District appreciates the opportunity to review and comment upon the above-referenced documents (collectively "IEC/MND"). Please be advised that the District has significant concerns regarding multiple expects of the project. In addition, the District believes the analysis and disclosures included do not adequately support El Dorado County Planning Services' (EDCPS) conclusion that the project could not have a significant effect on the environment. It is the District's position that a comprehensive environmental impact report ("EIR") is appropriate to fully analyze and determine the potential environmental impacts of the project.

Because of the project's close proximity to two schools, including the District's Charles Brown Elementary School, the District has an obligation to its students and the public to ensure any impacts from the project on its students, staff, facilities, and learning environment are thoroughly evaluated and mitigated. An elementary school is a particularly sensitive use and, as such, potential impacts must receive the utmost scrutiny.

The District submits the following comments and requests that they be fully addressed by the EDCPS. The District expressly reserves its right to make further comments and/or expand on the below comments in the future.

I. General Standard For Adoption Of An MND In Lieu Of An KIR:

Courts subject negative declarations to considerable scrutiny because they act to

ATKINSON, ANDELSON, LOYA, RUUD & ROMO

Tom Dougherty March 6, 2009 Page 2

terminate the environmental review process. EIRs, on the other hand, receive greater deference. A negative declaration is only appropriate when there is no substantial evidence in light of the whole record that an impact may occur. In other words, an EIR is required if substantial evidence in the record supports a fair argument that the project may result in a significant impact. Under CEQA, "substantial evidence" includes fact, a reasonable assumption predicated upon fact, or expert opinion supported by fact. The MND does not constitute substantial evidence adequate to defeat a fair argument that the project may have a significant effect on the environment. Accordingly, an EIR should be prepared before the project is considered for approval.

II. Air Opality:

It is the District's opinion that the mitigation measures associated with project construction impacts on air quality would not be adequate to protect the students and stall of Charles Brown School. Given its close proximity to the project site, the Charles Brown School should be considered a sensitive receptor to air pollutants, including fugitive dust. The District would like to know the specific measures to be taken to control fugitive dust coming from the project site. Also, what assurance can be provided to the District that dust from the project site will not create a nuisance on Charles Brown School? A mitigation measure is necessary to address the safety of children and staff of Charles Brown School. This should include restrictions on grading during times that school is in session. Please note that if there are any visible plumes of dust coming off the project site that impact the School, the City will be notified by the District, with a request to abate this muisance.

What forms of air monitoring will the project include during grading, and then during operation of the project? Will any procedure be implemented to warn the public of potential hazards with respect to air quality during construction or operation of the project? Finally, the IEC/MND should include a comprehensive discussion of the health risks associated with exposure to particulate emissions, with application to the project.

III. Transportation/Traffic:

The IEC/MND briefly discusses road improvements near and adjacent to the Charles Brown School, but does not address traffic impacts on the Charles Brown School resulting from the proposed project or any measures to reduce these impacts. How will traffic patterns in the area he impacted by the project? Will construction impact existing roads or intersections?

There exists at least one other project (Jongordon) being considered north of the current project that will impact the same resources as the current project. Other projects, especially in conjunction with the current project, will create additional mad congestion. Thus, the cumulative impact must be considered.

ATKINSON, ANDELSON, LOYA, RUUD & ROMO

Tom Dougherty March 6, 2009 Page 3

Due to the lack of discussion of traffic impacts on the Charles Brown School, a fair argument exists that the cumulative impacts of this and other projects will lower relevant levels of service near the school, creating a significant impact.

IV. Aestherics:

With respect to light and glare, the IEC/MND presumes that any potential impacts can be mitigated by including "design features, namely directional shielding for street lighting, parking lot lighting, and other significant lighting sources, that could reduce the effects from nighttime lighting." However, the recommended mitigation measures are insidequate because they fail to include a mitigation study. A mitigation study should be conducted to allow decision makers to know the true extent of the potential project light and glare impacts.

V. Noise:

The section pertaining to noise does not sufficiently discuss potential localized impacts. For example, what impact may be expected at the Charles Brown School? In addition, the level of noise associated with construction may disturb the Charles Brown School's learning environment. How effectively has the projection for construction noise addressed the nearby school environment? This potential impact should be evaluated. The District requests that the school achedule he taken into account when construction activities are planned.

VI. Utilities And Service Systems:

The District is concerned about any utilities that may be constructed within or adjacent to the Project that potentially could create a problem for the District. Title 5 of the California Code of Regulations requires that schools not be located within 1500 feet of a high-pressure natural gas line (30 inches or greater) or a 50 kV electric line. A high-pressure water line would also be problematic. The IEC/MND should address the kinds and size, if any, of the new utilities planned as part of the project.

VII. Conclusion:

The District is concerned that approval of the project may result in significant impacts which are not evaluated or mitigated by the proposed CEQA documents. There is inadequate evidence in the administrative record supporting a finding that the project will not result in significant effects on the environment. Without appropriate analysis and mitigation measures, an EIR must be prepared before the project can be approved.

سال المال الم

ATKINSON, ANDELSON, LOYA, RUUD & ROMO

Tom Dougherty March 6, 2009 Page 4

The District looks forward to receiving a response to these comments. The District reserves its right to supplement these comments and provide additional comments in the future.

Very truly yours,

ATKINSON, ANDELSON, LOYA. RUUD & ROMO

manufacture and accompany of problems, of any various of Sent Company

By Pablo A. Tagre

PAT/drs

cc: Shunda Hahn, Superintendent