

THE SILVERSTEIN LAW FIRM

A Professional Corporation

215 NORTH MARENGO AVENUE, 3RD FLOOR
PASADENA, CALIFORNIA 91101-1504

PHONE: (626) 449-4200 FAX: (626) 449-4205

ROBERT@ROBERTSILVERSTEINLAW.COM
WWW.ROBERTSILVERSTEINLAW.COM

RECEIVED
CITY OF LOS ANGELES

AUG 03 2020

MAJOR PROJECTS
UNIT

July 28, 2020

VIA EMAIL

mayor.garcetti@lacity.org

ana.guerrero@lacity.org

AND U.S. MAIL

Eric Garcetti, Mayor
Ana Guerrero, Chief of Staff
City of Los Angeles
200 N. Spring St., Suite 303
Los Angeles, CA 90012

VIA EMAIL

councilmember.martinez@lacity.org

ackley.padilla@lacity.org

AND U.S. MAIL

Nury Martinez, City Council President
Ackley Padilla, Chief of Staff
Council District 6
200 N Spring St, Room 470,
Los Angeles, CA 90012

VIA EMAIL

mike.feuer@lacity.org

terry.kaufmann-macias@lacity.org

AND U.S. MAIL

Mike Feuer, City Attorney
Terry Kaufman-Macias
Office of the City Attorney
200 N. Main St., Room 800
Los Angeles, CA 90012

VIA EMAIL

vince.bertoni@lacity.org;

mindy.nguyen@lacity.org

AND U.S. MAIL

Vincent Bertoni, Planning Director
Mindy Nguyen, City Planner
Department of City Planning
221 North Figueroa Street, Suite 1350
Los Angeles, CA 90012

Re: Further Objections to Hollywood Center Project and EIR
Case No. ENV-2018-2116-EIR; SCH 2018051002

Dear Mayor Garcetti, Council President Martinez, City Councilmembers*, and City Attorney Feuer:

Please see below regarding an issue that will frame the election or reelection campaigns for each of you.

Dear Mr. Bertoni and Ms. Nguyen:

Attached please find the July 22, 2020 LA Times article:

Mayor Eric Garcetti
Council President Nury Martinez
City Councilmembers
City Attorney Mike Feuer
Department of City Planning
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**“Strong evidence quake faults run through site of Hollywood
skyscrapers, state says”**

- <https://www.latimes.com/california/story/2020-07-22/evidence-mounts-earthquake-fault-underlies-giant-hollywood-proposed-development>

Please include this letter and that article in the administrative record for the Millennium Hollywood, aka Hollywood Center, project.

The article reinforces this office’s prior objections that the Draft EIR circulated by the City on April 16, 2020 violates CEQA by failing to include, disclose and analyze critical new information and findings about active earthquake fault lines running through the Hollywood Center site. In turn, this new information makes approval of the project – with its proposed skyscrapers and other high rise habitable structures atop and/or within 50 feet of the active fault lines – illegal. At a minimum, it renders the current Draft EIR defective as a valid informational document under CEQA. The Draft EIR should be recirculated to include all of the missing data and information that the California Geological Survey and this office have stated must be included in a proper Draft EIR.

Both the U.S. Geological Survey’s May 8, 2020 report and the California Geological Survey’s July 16, 2020 comment letter that significantly refers to the USGS’s May 8, 2020 report should, at a minimum, be part of a recirculated Draft EIR that fully discloses to the decisionmakers and we, the “apprehensive citizenry,” all of this newly released information. That information cannot legally be addressed as part of a proposed Final EIR.

Given the nature of this critical new information from neutral and independent state and federal agencies, we believe the City should cease processing the Hollywood Center applications and EIR altogether.

Under any normal city government, processing of the Hollywood Center applications would already have ground to a screeching halt. However, based on your track record, we assume that most of you intend to drive off the cliff with Millennium Partners. Why?

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To be clear, if approved by each of you, the project would put thousands of lives in peril. It would be a national embarrassment. Adding insult to injury, your approvals would benefit the same developer, Millennium Partners, responsible for one of the worst urban engineering disasters in the last 50 years, the notorious Leaning and Sinking Tower of San Francisco. This is who you trust over the preeminent U.S. Geological Survey and California Geological Survey?

Under the growing storm clouds of the FBI's investigation into City Hall's pay-to-play culture, and with two of the three votes on the City Council's Planning and Land Use Management Committee that approved the original version of this project coming from former Councilman Mitch Englander, an admitted felon, and recently arrested Councilman Jose Huizar, my client and the public demand your unwavering compliance with the law and ethics. But your rush to issue a Final EIR in two weeks according to City Planning staff shows us that "business as usual" continues to blight City Hall.

We have seen the Mayor, City Council and Planning disregard the law and facts for too long, including in the original approvals of this reckless project, which this office successfully sued to overturn.

Now is the time to show that you will stop approving dangerous, outrageous and illegal projects like Hollywood Center. Hope springs eternal.

Very truly yours,

/s/ Robert P. Silverstein

ROBERT P. SILVERSTEIN

FOR

THE SILVERSTEIN LAW FIRM, APC

RPS:vl

Encl.

* cc via email:

Gilbert Cedillo, CD 1 Councilmember (gilbert.cedillo@lacity.org)

Debby Kim, CD 1 Chief of Staff (debby.kim@lacity.org)

Paul Krekorian, CD 2 Councilmember (councilmember.krekorian@lacity.org)

Karo Torossian, CD 2 Chief of Staff (karo.torossian@lacity.org)

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Bob Blumenfield, CD 3 Councilmember (councilmember.blumenfield@lacity.org)
Lisa Hansen, CD 3 Chief of Staff (lisa.hansen@lacity.org)
David Ryu, CD 4 Councilmember (david.ryu@lacity.org)
Nicholas Greif, CD 4 Chief of Staff (nicholas.greif@lacity.org)
Paul Koretz, CD 5 Councilmember (paul.koretz@lacity.org)
Joan Pelico, CD 5 Chief of Staff (joan.pelico@lacity.org)
Monica Rodriguez, CD 7 Councilmember (councilmember.rodriguez@lacity.org)
Christine Jerian, CD 7 Chief of Staff (christine.jerian@lacity.org)
Marqueece Harris-Dawson, CD 8 Councilmember (councilmember.harris-dawson@lacity.org)
Solomon Rivera, CD 8 Chief of Staff, (solomon.rivera@lacity.org)
Curren D. Price, Jr., CD 9 Councilmember (councilmember.price@lacity.org)
Curtis Earnest, CD 9 Chief of Staff (curtis.earnest@lacity.org)
Herb Wesson, CD 10 Councilmember (councilmember.wesson@lacity.org)
Deron Williams, CD 10 Chief of Staff (deron.williams@lacity.org)
Mike Bonin, CD 11 Councilmember (councilmember.bonin@lacity.org)
Chad Molnar, CD 11 Chief of Staff (chad.molnar@lacity.org)
John Lee, CD 12 Councilmember (councilmember.lee@lacity.org)
Hannah Lee, CD 12 Chief of Staff (hannah.lee@lacity.org)
Mitch O'Farrell, CD 13 Councilmember (councilmember.ofarrell@lacity.org)
Jeanne Min, CD 13 Chief of Staff (jeanne.min@lacity.org)
CD 14 Councilmember, Vacant (councilmember.huizar@lacity.org)
CD 14 Chief of Staff, Vacant (rick.coca@lacity.org)
Joe Buscaino, CD 15 Councilmember (councilmember.buscaino@lacity.org)
Jenny Chavez, CD 15 Chief of Staff (jenny.chavez@lacity.org)

Los Angeles Times

Strong evidence quake faults run through site of Hollywood skyscrapers, state says



SOURCE: Shimahara, 2019

Hollywood Center Project

Figure II-26
Simulated View from the North

The proposed Hollywood Center project includes 46- and 35-story buildings flanking the Capitol Records Tower and two 11-story residential buildings for low-income senior residents. (Hollywood Center Project Environmental Impact Report)

By [Rong-Gong Lin II](#), [Lorena Iñiguez Elebee](#)
July 22, 2020 | 9:31 AM UPDATED 3:30 PM

State geologists have concluded there is strong evidence that multiple earthquake faults run through the site of a controversial skyscraper development proposed for Hollywood, records obtained by The Times show.

<https://www.latimes.com/california/story/2020-07-22/evidence-mounts-earthquake-fault-underlies-giant-hollywood-proposed-development>

A letter from the California Geological Survey to Los Angeles city planners, obtained through a public records act request, raises new questions about the Hollywood Center development. The project calls for 46- and 35-story skyscrapers that flank the famed Capitol Records Tower, along with two buildings for low-income senior residents that would each stand 11 stories tall.

“These studies strongly support the presence of an active ... fault strand entering the eastern Hollywood Center property,” the letter said. “Importantly, the combined data indicate that more than one ... fault trace of the Hollywood Fault crosses the proposed project site.”

The state also noted a recent [U.S. Geological Survey report](#) that found four parallel sections of the Hollywood fault identified just east of the property which are believed to extend under the development.

For years, state scientists have said there’s evidence an earthquake fault slices through a strip of Hollywood. In 2014, state officials [mapped out the Hollywood fault](#) — capable of a magnitude 7 earthquake — shown running through the area.

But that hasn’t stopped a New York-based developer and Los Angeles city officials from [championing](#) a [\\$1-billion](#) plan that would create Hollywood’s tallest and largest development.

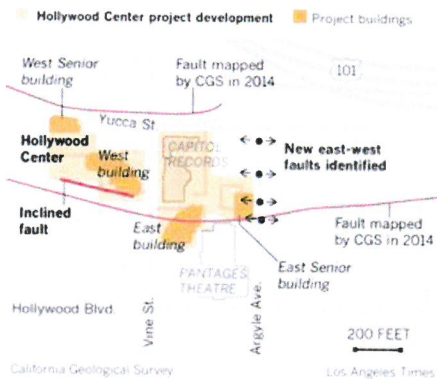
Philip Aarons, a founder of Millennium Partners, this week disputed the state’s conclusions, as he has in the past.

“It is clear that the data relied upon by the state is significantly inferior in quality to the data acquired from the extensive trenching done on our site,” Aarons said in a statement. “We will continue to work diligently with the city to review any and all data with the goal of assuring the construction of the most seismically safe structure in the history of Los Angeles.”

Aarons said a new geology report was prepared for the draft environmental impact report, which was published earlier this year. It again concludes there have been no earthquake faults on the property that have moved since the last Ice Age, “and therefore, the site is safe to build on, according to state and city requirements.”

Building over faults?

State officials say there’s new evidence that strongly suggests that an active earthquake fault lies under the proposed Hollywood Center development, which would include Hollywood’s tallest building ever. The developer has disputed the state’s findings.



(Lorena Elebee / Los Angeles Times)

<https://www.latimes.com/california/story/2020-07-22/evidence-mounts-earthquake-fault-underlies-giant-hollywood-proposed-development>



A parking lot on Vine Street next to the Capitol Records Tower is the proposed site for the Hollywood Center project. (Al Seib / Los Angeles Times)

Aarons said the Hollywood Center project site “has been the subject of the most extensive geotechnical testing of any property in Hollywood. From 2012 to 2019, seven fault investigations were performed. In each and every case, those studies have come to the conclusion that there is no active fault on the project site.”

The California Geological Survey said there were limitations in the previous studies cited by the developer as evidence of the absence of a fault. For instance, the state agency said a fault trench excavated in 2014 was not dug long enough for the developer to disprove the state’s previous conclusion that an active earthquake fault ran underneath the property.

[Seismologist Lucy Jones](#) said the California Geological Survey is the gold-standard scientific authority for recognizing the locations of faults in California.

“That’s their job,” said Jones, a former chair of the California Seismic Safety Commission and former science advisor for seismic safety for Los Angeles Mayor Eric Garcetti. “And they say the studies they have strongly support the presence of an active fault strand in the property.”

The mayor’s office did not comment publicly on the state’s letter.

Formerly known as Millennium Hollywood, [the Hollywood Center project](#) would place [nearly 1.3 million square feet](#) of developed space on about 4½ acres of land, adding more than 1,000 residential housing units and more than 30,000 square feet of retail and restaurant space. An alternate plan would involve creating more than 880 housing units and a 220-room hotel.

<https://www.latimes.com/california/story/2020-07-22/evidence-mounts-earthquake-fault-underlies-giant-hollywood-proposed-development>

California law generally prohibits the [construction of buildings](#) directly atop earthquake faults. A building risks catastrophic collapse if it sits on land that splits apart during an earthquake, in which one side of the fault lurches past the other.

In the magnitude [6.6 Sylmar earthquake of 1971](#), 80% of buildings on land where the fault ruptured the surface suffered moderate to severe damage, while only 30% of buildings constructed a little farther away suffered such damage.



Attorney Robert P. Silverstein, representing homeowner groups and activists opposed to the Hollywood Center project, displays a map showing two seismic studies by separate government agencies that warn that the proposed high-rise project would sit atop a site crossed by active earthquake fault lines. (Al Seib / Los Angeles Times)

The existing map of the Hollywood fault drawn by state officials in 2014 already places the path of the Hollywood fault under the proposed 46-story East Building and under or very near the 11-story east senior residence building.

In 2015, however, the Los Angeles Department of Building and Safety, then led by [Raymond Chan](#), rejected the state's conclusion and [sided with the developer's geologist](#). City officials agreed that an earthquake fault was probably located deep beneath the property but that it was too old to be considered active.

Still, the development was [halted](#) by a Los Angeles County Superior Court judge in 2015, who ruled that the project's description listed in its environmental impact report was too vague to

<https://www.latimes.com/california/story/2020-07-22/evidence-mounts-earthquake-fault-underlies-giant-hollywood-proposed-development>

permit a reasonable and meaningful review. The ruling tossed out the city's previous approval for the project. The judge's ruling was upheld by a state appeals court last year.

Since 2014, there have been a number of scientific advances made by federal and state scientists in mapping earthquake faults.

In May, the U.S. Geological Survey and California Geological Survey released a [48-page report](#) detailing the latest science of where the Hollywood fault sits, based on a new fault-finding technique called guided wave. It's a technique in which scientists can shoot a sound wave down a suspected surface of the fault, and instruments can verify whether it is indeed a fault.

The technique has proved to be very accurate in identifying the location of faults where they meet the surface, said former state geologist John Parrish.

In the case of the Hollywood Center, test results not only verified the earthquake fault the state mapped as going through the property in 2014, but identified three new, additional and parallel fault strands — all just east of the proposed development, said Parrish, who was chief of the California Geological Survey at the time the study was done.



California Geological Survey Comments on Hollywood Center Project - July 16, 2020

July 22, 2020

“Those will go all the way through” and continue west into the Hollywood Center project parcel, Parrish said. “They just didn't run up to the curb and stop. Unfortunately, they're going to go through that piece of property.”

The proposed 35-story west building also has a nearby fault. Because of the way it is angled into the ground at the surface, it's possible the tower's foundation could be built astride two sides of the fault, Parrish said. In such a scenario, the foundation could suddenly snap as one side of the fault moves past the other in a major quake, setting the stage for a catastrophic collapse.

The new data also suggest a fault line runs beneath a luxury apartment complex built at the site of the former KFWB-AM radio studios, at 6230 Yucca St., which is also known as 1755 Argyle Ave., Parrish said.

The site, just east of the Capitol Records Tower, is home to an 18-story complex called the [Argyle House](#), developed by the Related Cos. and opened in 2018.

<https://www.latimes.com/california/story/2020-07-22/evidence-mounts-earthquake-fault-underlies-giant-hollywood-proposed-development>



Attorney Robert P. Silverstein represents homeowner groups and activists opposed to the Hollywood Center project. (Al Seib / Los Angeles Times)

In 2014, state officials [removed from a map a fault line](#) that was suggested to run under the former KFWB studios after tests showed the fault was inactive. But Parrish said evidence uncovered recently identifies how a fault near the Hollywood courthouse — about two-fifths of a mile to the east of the Argyle House — is active.

“If it’s active in one area on a fault, the whole fault is considered active,” said Parrish, who led the California Geological Survey from 2005 to 2018. “It is unlikely that this string of faults — the Raymond, Hollywood and Santa Monica, which have all been shown to be active for a 110-mile-long stretch — that the ... acres that they want to build a Millennium property on is not active.”

In a statement, the Related Cos. disputed the recent government studies as “not as accurate at finding if a fault is active, and therefore, are not the recommended method for determining the activity of faults.”

Parrish said the California Geological Survey has traditionally contacted local governments to alert them if a large development may be sitting on geologically unstable land.

“It’s for the public health, public health and safety. The public’s already paid for it, so they might as well have access to it,” Parrish said. “We don’t have a stake in whether it’s built or not, but we certainly want the decision to be made [by leaders] fully aware of what geologic hazards might be for the area.”

<https://www.latimes.com/california/story/2020-07-22/evidence-mounts-earthquake-fault-underlies-giant-hollywood-proposed-development>

The California Geological Survey declined interview requests.

One California project that didn't receive the attention of the state agency before it was built was also developed by Millennium Partners: the 58-story [Millennium Tower](#) in San Francisco, a \$350-million luxury residential project that opened in 2009 but has since started to lean and sink. It will require a costly retrofit to upgrade the foundation — which originally [stretched only to a layer of sand, just above a layer of clay](#) — and extend it to bedrock.

“They built it on liquefiable lands ... but they never called us,” Parrish said. “So we didn't comment.”

The residents of Millennium Tower have blamed Millennium Partners for the design problems; the developer, in turn, blamed a neighboring construction project for sucking water out of the soil beneath the tower, causing the noticeable sinking.

Millennium Partners' experience with the leaning skyscraper is more reason to be skeptical of the developer's claims, said Robert P. Silverstein, a Pasadena lawyer who represents neighborhood groups opposed to the development who successfully sued to halt the previous version of the Hollywood project.

Silverstein also expressed a lack of confidence in how the city has handled the project in the past, noting that key officials who championed the development have since been embroiled in [corruption investigations](#).

“These independent governmental studies are bombshells that prove the Millennium skyscrapers cannot be allowed,” Silverstein said.

The city is currently working on a final version of the Hollywood Center's environmental impact report. Following its completion, the project will face public hearings before the City Council, the planning commission and the council's planning and land use management committee.