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9

10 SUPERIOR COURT OF THE STATE OF CALIFORNIA
11 COUNTY OF ORANGE, CENTRAL JUSTICE CENTER

12 CALIFORNIA RENTERS LEGAL
13 ADVOCACY & EDUCATION FUND and
THDT INVESTMENT, INC.,

14 Petitioners,

15 v.

16 CITY OF HUNTINGTON BEACH,

17 Respondent.
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Case No. 30-2020-01140855-CU-WM-CJC

MEMORANDUM OF POINTS AND
AUTHORITIES IN SUPPORT OF MOTION
TO ISSUE WRIT OF MANDATE

Judge: Hon. Deborah Servino
Date: June 4, 2021
Time: 10:00 a.m.
Dept.: C21

ASSIGNED FOR ALL PURPOSES TO:
HON. DEBORAH SERVINO
DEPARTMENT C21

Reservation No.: 73478429

Action Filed: May 26, 2020

(Brief filed concurrently here and in
Case No. 30-2019-01107760-CU-WM-CJC.)

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1 **I. INTRODUCTION AND SUMMARY OF ARGUMENT¹**

2 California is experiencing what the state legislature describes as a “housing supply and
3 affordability crisis of historic proportions.” The crisis has been caused in part by “local
4 governments that limit the approval of housing” and fail to pay “adequate attention to the
5 economic, environmental, and social costs” of disapproving new housing.²

6 The City of Huntington Beach long ago identified the area around Beach Boulevard, Ellis
7 Avenue, and Main Street for dense residential development. In 2017, petitioner THDT
8 Development and its principal Tahir Salim answered the City’s call and proposed to develop an
9 underutilized site (currently home to a liquor store and part of a car wash) along that corridor into
10 a multi-family housing development. After working closely with City staff to design a project that
11 met all the City’s standards, THDT proposed a 48-unit condominium project, including five units
12 set aside for lower-income households. City staff confirmed that the project met all of the City’s
13 standards and recommended approval of the Project.

14 Nevertheless, the City’s Planning Commission denied the project. In doing so, it violated
15 the Housing Accountability Act (“HAA”), a critical part of the Legislature’s multi-decade effort to
16 address the housing crisis. The legislature has amended the HAA several times in the last few
17 years to make it harder for local governments to deny housing projects and to require courts to
18 apply a higher standard of review to denials of housing projects. Under the HAA, if a reasonable
19 person could conclude that a housing project meets all of a city’s applicable objective
20 development standards, the city must generally approve the project. The only way for a city to
21 disapprove such a project is if the city proves by a preponderance of the evidence that the project
22 poses a specific, adverse public health impact and that the impact cannot reasonably be mitigated.

23

24 _____
25 ¹ Consistent with the Court’s February 26, 2021 Minute Order, this Brief is being filed
26 concurrently in Case Nos. 30-2019-01107760-CU-WM-CJC (the “Californians Matter”) and 30-
27 2020-01140855-CU-WM-CJC (the “CaRLA Matter”), which have been ordered related.
28 Californians for Homeownership is filing as the Petitioner in the Californians Matter. THDT
Development is filing as the Real Party In Interest in the Californians Matter and as Petitioner in
the CaRLA Matter. California Renters Legal Advocacy & Education Fund (“CaRLA”) is filing as
Petitioner in the CaRLA matter.

² Gov. Code § 65589.5(a)(1)(D).

1 A specific, adverse health impact means a “significant, quantifiable, direct, and unavoidable
2 impact, based on objective, identified written public health or safety standards, policies, or
3 conditions as they existed on the date the application was deemed complete.”³

4 The Legislature intentionally created a high bar for local governments to deny projects that
5 could reasonably be found to meet all applicable, objective criteria. The legislature’s goal was to
6 give applicants “reasonable certainty” that if they spent time and money crafting a project that met
7 all of a city’s objective criteria, the city would not be able to deny the project at the eleventh hour
8 with surprise rules or interpretations.⁴ And by creating a high threshold for cities to disapprove
9 projects based on health and safety impacts, the legislature intended to close the “loophole” by
10 which cities used the pretext of health and safety concerns to deny projects for routinely occurring
11 conditions.⁵ Indeed, the legislature declared its intent that specific, adverse health and safety
12 impacts should only be found “infrequently.”⁶

13 The HAA, in other words, was designed to prevent exactly what the City of Huntington
14 Beach did here. After City staff confirmed that the project met all of the City’s objective
15 standards, the Planning Commission denied the project by citing vague, subjective concerns about
16 the Project. One Commissioner even commented on the fact that the project was consistent with
17 the city’s land use standards, but the standards themselves were “broken.” The City Council only
18 issued findings declaring that the project had an adverse health and safety impact after Petitioners
19 informed the city that the Project could not legally be denied based on such subjective factors.
20 But the health and safety impacts cited in the findings were still vague and speculative, so
21 Petitioners again wrote to the City to explain that these findings were insufficient to sustain a
22 denial under the HAA. In response, the City Council issued a third set of findings, this time citing
23 two “expert” reports (purportedly prepared for litigation) in an effort to provide support for the
24 conclusion that the project had a specific, adverse health and safety impact.

25

26 ³ Gov. Code § 65589.5(d)(2).
27 ⁴ RJN Ex. B at 4.
28 ⁵ RJN Ex. D at 3.
⁶ Gov. Code § 65589.5(a)(3).

1 These new findings, including the expert reports provided at the last minute to rationalize
2 the City’s position, come nowhere close to meeting the City’s burden of proof under the HAA.
3 The City Council never identified any applicable, objective land use standards the project failed to
4 meet—because the project met them all. Nor has the City ever identified any objective public
5 health or safety standard that justifies denying the Project.

6 To the contrary, the record and the Findings actually demonstrate a total *absence* of any
7 significant health or safety impact. Though the City Council made findings that the project would
8 adversely affect traffic safety, it based that conclusion largely on a traffic study that repeatedly
9 found the project would *not* have a significant traffic impact. The project’s traffic impacts were so
10 minimal that they did not even trigger any site-specific traffic mitigations under the city’s land use
11 regulations, other than a few minor driveway improvements. The traffic safety expert hired by the
12 City to discover a traffic safety impact speculated that the project “could” result in more accidents,
13 but that conclusion was not based on any objective public health and safety standard and was so
14 vague that it could apply to any project on this site—or indeed any project on any site in the City.
15 This is hardly the “infrequent” health and safety impact contemplated by the Legislature.

16 For all these reasons, the City has not met its burden of proof and its denial violated the
17 HAA. Furthermore, because the denial was purely pretextual and in bad faith, the court should
18 order the project approved.⁷

19 **II. STATEMENT OF FACTS**

20 **A. The Beach And Edinger Corridors Specific Plan**

21 The city of Huntington Beach enacted the Beach and Edinger Corridors Specific Plan
22 (“BECSP”) in 2010, and subsequently amended it in 2015. Request for Judicial Notice (“RJN”)
23 Ex. A. The BECSP refers to the area around the intersection of Beach Boulevard, Main Street,
24 and Ellis Avenue, in which the project site at issue in this case is located, as the “Five Points
25 District segment.” *Id.* at 5. According to the BECSP, the Five Points District Segment is
26 “envisioned to have greater development intensity than surrounding segments.” *Id.* In the Five
27

28 ⁷ Gov. Code § 65589.5(k)(1)(a)(ii).

1 Points District segment, “[n]ew apartments, condominiums, and professional and medical office
2 buildings would face public sidewalks with lobby entrances, shop fronts, and attractively detailed
3 facades.” *Id.* The BECSP also anticipates that buildings in the Five Points District segment
4 “would be taller and development more compact in this segment compared to other City
5 neighborhoods, providing the intensity and activity expected in a vibrant urban neighborhood.”
6 *Id.*

7 Accordingly, the parcels of land in the Five Points District segment, including the project
8 site, are zoned under the specific plan to permit large multi-family buildings on compact sites with
9 a conditional use permit. *Id.* at 14-15. (AR 1410-14.)

10 **B. Staff Recommends Approval Of The Project, Finding That It Met All City**
11 **Standards And Presented No Health Or Safety Concerns**

12 In 2017, Petitioner THDT began working with staff at the city of Huntington Beach on the
13 proposed development of a housing project at 8041 Ellis Avenue. (AR 3061-3160.) The Project
14 would be located in the Five Points District segment, on Ellis Avenue between Beach Boulevard
15 and Patterson Lane. The Project site currently contains a one-story liquor store and a residence and
16 is located directly across the street from the Elan, a 6-story, 274-unit apartment building.
17 (AR 1403, 1407, 1415.) In November 2018, after more than a year of collaboration with city staff,
18 THDT filed an application to build a 4-story mixed-use project with 48 residential units, including
19 5 units set aside as housing affordable to lower-income households. (AR 1410.) The Project’s
20 density was reduced from the original proposed density of 51 units. (AR 3069.)

21 According to the City staff report recommending approval, the project included 2,700
22 square feet of public open space “to enhance the pedestrian and public experience,” along with
23 “enhanced landscaping, seating areas, and visually appealing amenities.” (AR 1409.) The
24 building was designed to “cater to the pedestrian scale,” and included a small commercial space
25 within close proximity to other commercial properties to reduce automobile use. *Id.* The mix of
26 land uses would “encourage greater interaction” between developments and “further the vision and
27 viability of the BECSP.” *Id.* The application was deemed complete on April 1, 2019. (AR 1418.)
28

1 The project is situated as illustrated in this aerial view:



17 AR 2832 (annotated with project information).

18 The project was subject to numerous objective requirements in the BECSP, including
19 among others: land use, height, length, bulk, setbacks, frontage, shadows and parking. The project
20 met all of the objective requirements in the BECSP, as well as all other applicable objective
21 general plan, zoning, and subdivision standards. (AR 1411-14.)

22 The application was comprehensively reviewed by the Huntington Beach planning staff,
23 fire department, police department, public works department, and other staff for issues including
24 but not limited to public health and safety, traffic, architecture, environmental impacts, site layout,
25 vehicular access, affordable housing, and others. In a formal report prepared for the Planning
26 Commission's review, staff confirmed that the project complied with all the city's objective land
27 use standards. (AR 1410-14). The report identified no health or safety issues with the project.

28 With regard to traffic, the anticipated traffic volume generated by the project was so

1 minimal that it did not trigger any project-specific traffic mitigation measures other than “fair
2 share” traffic fees imposed on all development projects in the BECSP, and some driveway
3 improvements to ensure right turns in and out of the project. (AR 1364-65; 1406.) “The project
4 does not result in other traffic related impacts requiring mitigation.” (AR 1406.) The staff report
5 went on to observe that, according to a study by the city Public Works Department, traffic
6 accidents at relevant intersections near the project site had declined overall since the nearby Elan
7 apartment building had become occupied with tenants (AR 1407; AR 1456.)

8 With regard to fire safety, the report observed that the project met all applicable standards,
9 including standards for emergency vehicle access. (AR 1414; 1415-16.) In addition, a fire
10 department representative testified at a Planning Commission hearing on May 14, 2019 that the
11 project not only satisfied all fire standards, but actually went “above and beyond what’s required
12 by code” in providing an enhanced sprinkler system. (AR 1370-71; 1375-77.)

13 On the basis of the conclusion that the project met all the relevant standards and posed no
14 health or safety hazards, the staff report recommended that the Planning Commission approve the
15 project. The report also concluded that the project required no additional environmental review
16 under the California Environmental Quality Act (“CEQA”) because the project was covered under
17 the “program” Environmental Impact Report for the BECSP, and was therefore statutorily exempt
18 from CEQA as a project implementing a specific plan under CEQA Guidelines Section 15182
19 (AR 1417.) Suggested findings of approval were enclosed with the report. (AR 1419-29.)

20 **C. The Planning Commission Disapproves The Project Without Making Any**
21 **Health Or Safety Findings**

22 On May 28, 2019, the Huntington Beach Planning Commission held a public hearing on
23 the Project. At the May 28 hearing, the Planning Commissioners discussed the Project and several
24 Commissioners indicated their intent to vote no on the project. The Commission then directed staff
25 to return at the following Planning Commission meeting with proposed findings of denial. The
26 hearing was continued until June 11, 2019. At the June 11 hearing, the Planning Commission
27 voted to deny the project, and adopted the new proposed findings of denial prepared by the staff.
28 (AR 1733-36.)

1 Over the course of two hearings discussing the project, the Planning Commission never
2 identified any relevant city standard the project failed to meet. To the contrary, Commissioner
3 Dan Kalmick observed that the Project met all the requirements in the BECSP, but voted to deny
4 the project because in his view the Project was inconsistent with the “spirit” of the BECSP. As he
5 stated, the Project “does meet the appropriate code guidelines” but “I think the spirit of the plan is
6 not met.” (AR 1625.) In addition, two Commissioners faulted the BECSP itself for apparently
7 permitting projects like the one proposed by THDT. Commissioner Kalmick referred to the
8 BECSP as “broken” (AR 1618) and stated that this project was “the result of a broken building
9 code.” (AR 1618.) Commissioner Michael Grant stated that the city needed to “fix” the BECSP,
10 observing that it’s “tough” for applicants like THDT to “get all the way down the line” with their
11 development applications before getting rejected. (AR 1707.)

12 Instead of identifying any actual city standards the project failed to meet, several
13 Commissioners identified subjective concerns that are not contained anywhere in the BECSP or
14 any other written city standard:

- 15 • Commissioner Kalmick complained that the applicant did not offer to meet with the
16 Planning Commissioners individually prior to the hearing or provide a virtual reality tour
17 of the Project like some larger developers had done with other projects. (AR 1699.) Of
18 course, there is no requirement to do so, and serial meetings of that kind risk triggering a
19 Brown Act violation. *See* Gov. Code § 54952.2(b)(1).
- 20 • Commissioners said that the project was “too big, too bulky, too massive,” even
21 though the size and bulk of the project are expressly permitted by the BECSP. (AR 1610).
- 22 • Commissioners disliked the proportion of commercial uses in the project, the lot
23 configuration, and numerous other attributes of the project, although the project conformed
24 with the BECSP in all of these respects. (AR 1612; 1616-17; 1700).
- 25 • Finally, Commissioner Kalmick observed that Huntington Beach residents have
26 made clear they don’t like 4-story buildings on smaller lots with this sort of design, stating
27 that “I don’t know what they want more of, but they wanted less of this type of product.”
28 (AR 1701.)

1 Again, the height, bulk, design, lot size and lot configuration of the project are all consistent with
 2 the requirements of the BECSP, as the staff report’s detailed analysis demonstrated:

Provision	Town Center Neighborhood	Proposed Project
2.3.1 & 2.3.2 Height	Min. 2 story/ Max. 4 stories Ground floor retail - 14 ft. min. floor to ceiling Adjacent to housing	4 stories 14 ft. retail ceiling 45° slope complies
2.3.3 Building Length	Max. 300 ft.	54 ft. max
2.3.4 Special Building Length	Limited mid-block building - max. 80 ft.	54 ft
2.3.5 Building Massing	All other streets - 1L:3H to 3L:1H	Complies with massing range
2.4.1 Building Orientation	Orientation to street required	Building oriented to Ellis Ave.
2.4.2 Private Frontage	Various types including shopfront, corner entry, common lobby, etc.	Ellis Ave. elevation: Shopfront - 24 ft. long Internal elevation: Common Lobby Entry
2.4.3 Front Setback	All other streets - min. 30 ft. Upper story setback - 10 ft. along front and sides of a building for a depth of minimum 100 ft. for structures above the 3rd floor	30 ft. 4th floor: 11 ft. 1 in. setback for a depth of 101 ft. 10 in.
2.4.4 Side Setback	Min. w/living space windows - 10 ft.	West side: 10 ft. East side: 33 ft. 7 in
2.4.5 Rear Yard Setback	Min. 10 ft	15 ft. 7 in.

19 (AR 1411-12.)

20 The Chair of the Planning Commission Pat Garcia dissented from the commission’s
 21 decision, observing that the commission’s reasons for denial were “vague,” and therefore exposed
 22 the city to legal liability. (AR 1711.)

23 Among the many issues raised, several Commissioners offhandedly expressed concerns
 24 about traffic congestion and the need for a right turn in and out of the project site, although the
 25 traffic study for the project demonstrated minimal anticipated traffic impacts and the access to and
 26 from the project site was consistent with the BECSP. (AR 1706.) One Commissioner said the
 27 traffic situation at the project site was “dangerous,” speculating that drivers “in a hurry” would
 28 “cut across traffic” to make a left turn, but cited no evidence to support this speculation.

1 (AR 1625.)

2 The findings of denial adopted by the planning commission repeated many of the
3 subjective concerns raised by the Commissioners. The findings did not identify any objective
4 standards with which the project failed to comply, nor did they identify any specific adverse health
5 and safety impact based on an objective written public health and safety standard, policy or
6 condition. The findings did not even assert the existence of any health or safety hazard at the site,
7 noting only the possibility of traffic “conflicts.” Finally, the findings did not discuss possible
8 measures the Commission could have adopted to mitigate the identified impacts of the project.

9 (AR 1733-36.)

10 **D. The City Council Disapproves The Project Without Citing Any Objective**
11 **Health Or Safety Standards**

12 THDT appealed the Planning Commission’s decision to the City Council. (AR 1886-
13 1913.) In a good faith effort to address concerns raised by some of the Planning Commissioners
14 about left turns out of the project site, the applicant also submitted an alternative site plan
15 containing a raised “porkchop” barrier on the left side of the site exit to ensure drivers turned right
16 out of the site. (AR 1913.) This was presented as a possible alternative design, to allow the City
17 Council to approve whichever design it preferred.

18 In advance of the City Council’s consideration of the Project, Petitioners Californians and
19 CaRLA wrote letters to the City Council, stressing that because the Project complied with all
20 objective land use standards, the Project could not be denied under the HAA unless the City
21 Council made written findings proving by a preponderance of the evidence all of the following:
22 1) that the project has a specific adverse health and safety impact based on objective, written
23 public health and safety standards, policies or conditions, and 2) that there are no feasible
24 mitigation measures that could mitigate the health and safety impacts. (AR 1916-18 (CaRLA
25 letter); AR 3509-13 (Californians letter).)

26 The City Council heard the appeal on September 3, 2019. Several Councilmembers
27 expressed concern about fire vehicle access to the site if the “porkchop” design was added to the
28 site. (AR 2304-2306.) The fire department representative recommended that the porkchop be

1 removed from the site plan. (AR 2306.) The fire department had previously determined that the
2 original site plan without the porkchop was consistent with all fire standards, including access
3 standards. (AR 1370-71; 1375-77; 1414; 1415-16.)

4 The Council voted to deny both versions of the Project and adopted findings of denial to
5 replace the original proposed findings of denial from the Planning Commission. (AR 2009-2012.)
6 The new findings asserted that the right-turn-only access at the site presented an adverse health
7 and safety impact, but did not cite any objective written public health and safety standard, policy
8 or condition to support that conclusion. (AR 2009.) The findings also did not discuss any
9 measures the city could have adopted to address the right-turn-only access issue, other than the
10 raised porkchop design. (AR 2009-10.)

11 **E. The City Council Is Advised That The Project Cannot Be Denied Under The**
12 **HAA And Agrees To Reconsider The Denial**

13 Counsel for Californians then wrote a letter informing the City that the findings were
14 insufficient under the HAA because they failed to quantify the traffic impacts, failed to identify
15 any written public health or safety standard the project violated, and failed to discuss any potential
16 mitigation measures aside from the porkchop. (AR 3514-18.) Californians advised that it
17 intended to file suit if the City did not reconsider its denial. After receiving no response from the
18 city, Californians filed suit on October 28, 2019.

19 On November 14, 2019, counsel for THDT and CaRLA wrote a letter to the
20 City Council to advise that the denial violated the Housing Accountability Act because the City's
21 findings failed to identify any written public health or safety standard to support the denial. The
22 letter advised the City of their intent to file suit unless the City re-considered its denial. (AR
23 2403-2404).

24 Ultimately, the City agreed to reconsider the denial and scheduled a re-hearing for
25 February 18, 2020. (AR 2368-71.)

26 **F. The City Council Again Disapproves The Project Without Citing Any**
27 **Objective Health Or Safety Standards**

28 Prior to the February 2020 hearing, the City did not propose any mitigation measures or
other conditions upon which the project might be approved. Instead, three days before the

1 scheduled re-hearing, the City posted new proposed findings of denial, citing two expert reports
2 purportedly commissioned for the purpose of defending the City in the Californians litigation.
3 (AR 2368-71; 2372-75; 2376-86; 2387-2402.)

4 Like the previous findings of denial, the new findings, including the expert reports, did not
5 identify any objective land use standard the project failed to meet, or any objective, written public
6 health or safety standard, policy or condition the project failed to meet. In addition, neither the
7 new findings nor the expert reports considered any ways in which the impacts of the project could
8 be mitigated, other than the proposed raised porkchop design. Prior to the hearing, Petitioners
9 CaRLA and Californians both sent letters informing the City that, if adopted, these new findings
10 would be insufficient under the HAA. (AR 2794-2796; 2802-3002.)

11 On February 18, 2020, the City Council held a brief hearing on the project, at which it
12 voted to deny the project and adopt the new findings of denial. (AR 2372-2375 (hereinafter
13 “Findings of Denial”).) The findings are discussed in detail in Part III *infra*. On April 6, 2020,
14 Californians amended its Petition to challenge the February 18 denial. THDT and CaRLA filed
15 suit to challenge the denial on May 26, 2020.⁸

16 **III. LEGAL BACKGROUND**

17 **A. The Housing Crisis And The Housing Accountability Act**

18 The state legislature initially enacted the Housing Accountability Act in 1982, finding that
19 the inadequate supply of housing had already become “a critical problem that threaten[ed] the
20 economic, environmental, and social quality of life in California.” Gov. Code § 65589.5(a)(1)A.
21 As described below, the HAA places strict limits on the ability of local governments to deny
22

23 ⁸ By emergency order of the presiding judge of this court, all dates from April 27, 2020 to May 22,
24 2020 were deemed court holidays for purposes of computing filing deadlines. *See* In re: COVID
25 Pandemic, Amended Third Implementation Order re: Emergency Order, [https://www.occourts.org/
26 media-relations/covid/2ndAmendedThridImplementationEmergencyOrder.pdf](https://www.occourts.org/media-relations/covid/2ndAmendedThridImplementationEmergencyOrder.pdf). On May 29, 2020,
27 the Judicial council approved amended emergency rule 9, which tolled the statute of limitations
28 for all civil actions and proceedings that are 180 days or less from April 6 to August 3, 2020. *See*
Circulating Order Memorandum to the Judicial Council, Circulating Order Number: CO-20-09,
[https://jcc.legistar.com/View.ashx?M=A&ID=790621&GUID=A0ED0998-D827-4792-9BD1-
A3A4FCF939AA](https://jcc.legistar.com/View.ashx?M=A&ID=790621&GUID=A0ED0998-D827-4792-9BD1-A3A4FCF939AA).

1 housing projects that meet the city’s applicable objective land use standards.

2 In the last few years, the Legislature has acted several times to strengthen the HAA in
3 order to address what the Legislature has described as a “housing supply and affordability crisis of
4 historic proportions.” Gov. Code § 65589.5(a)(2)(J); Stats. 2016 c. 420 (A.B. 2584); Stats 2017 c.
5 378 (A.B. 1515); Stats. 2017 c. 368 (S.B. 167); Stats. 2019 c. 654 (S.B. 330). Among the HAA’s
6 comprehensive findings of fact are the following:

- 7 • California has accumulated an unmet housing backlog of nearly 2,000,000 units
8 and must provide for at least 180,000 new units annually to keep pace with growth through
9 2025. Gov. Code § 65589.5(a)(2)(D).
- 10 • California’s overall homeownership rate is at its lowest level since the 1940s. The
11 state ranks 49th out of the 50 states in homeownership rates as well as in the supply of
12 housing per capita. Only one-half of California’s households are able to afford the cost of
13 housing in their local regions. Gov. Code § 65589.5(a)(2)(E).
- 14 • The majority of California renters, more than 3,000,000 households, pay more than
15 30 percent of their income toward rent and nearly one-third, and more than 1,500,000
16 households pay more than 50 percent of their income toward rent. Gov. Code
17 § 65589.5(a)(2)(G).

18 The Legislature concluded that the shortage of housing was “hurting millions of Californians,
19 robbing future generations of the chance to call California home, stifling economic opportunities
20 for workers and businesses, worsening poverty and homelessness, and undermining the state’s
21 environmental and climate objectives.” Gov. Code § 65589.5(a)(2)(A). It also found that the
22 crisis has been caused in part by “local governments that limit the approval of housing” and fail to
23 pay “adequate attention to the economic, environmental, and social costs” of disapproving new
24 housing. Gov. Code § 65589.5(a)(1)(D).

25 **B. The HAA Sets A High Bar For Disapproval Of A Housing Development**

26 To address the role of local governments in driving the housing crisis, the HAA imposes
27 several limitations on the ability of local governments to disapprove housing projects like the one
28

1 at issue in this case.⁹ In general, subject to one narrow exception discussed below, the HAA
2 prohibits cities from disapproving a project that meets all “applicable, objective general plan,
3 zoning, and subdivision standards and criteria, including design review standards, in effect at the
4 time that the application was deemed complete.” Gov. Code § 65589.5(j)(1) (emphasis added).
5 “Objective” means “involving no personal or subjective judgment by a public official and being
6 uniformly verifiable by reference to an external and uniform benchmark or criterion available and
7 knowable by both the development applicant or proponent and the public official.” Gov. Code §
8 65589.5(h)(8). This requirement provides certainty for developers that standards will be applied
9 consistently, and also enables the state Department of Housing and Community Development to
10 assess a city’s housing plans for compliance with state housing law. *See* RJN Ex. B at 4; Gov.
11 Code § 65585.

12 To provide additional certainty to developers, a project like the one proposed by THDT
13 (150 or fewer units) is deemed compliant with all applicable land use standards if the local
14 government fails to notify the applicant of non-compliance in writing within 30 days after the
15 application is determined to be complete. Gov. Code § 65589.5(j)(2)(A)(i).

16 In addition, a project shall be deemed consistent with an applicable land use standard if
17 there is “substantial evidence that would allow a reasonable person to conclude that the housing
18 development project or emergency shelter is consistent, compliant, or in conformity.” Gov. Code
19 § 65589.5(f)(4).

20 When a project is consistent with the applicable objective general plan, zoning, and
21 subdivision standards and criteria in place at the time the project was deemed complete, the city
22 may only disapprove the project if it makes “written findings supported by a preponderance of the
23 evidence on the record that both of the following conditions exist:”

24 (A) The housing development project would have a specific, adverse impact
25 upon the public health or safety unless the project is disapproved or approved
26 upon the condition that the project be developed at a lower density. As used
in this paragraph, a “specific, adverse impact” means a significant,

27 ⁹ The HAA applies to all “housing development projects,” which include “mixed use
28 developments consisting of residential and nonresidential uses with at least two-thirds of the
square footage designated for residential use.” Gov. Code § 65589.5(h)(2).

1 quantifiable, direct, and unavoidable impact, based on objective, identified
2 written public health or safety standards, policies, or conditions as they
3 existed on the date the application was deemed complete; and

4 (B) There is no feasible method to satisfactorily mitigate or avoid the adverse
5 impact identified pursuant to paragraph (1), other than the disapproval of the
6 housing development project or the approval of the project upon the
7 condition that it be developed at a lower density.

8 Gov. Code § 65589.5(j)(1)(A)-(B).

9 Recent amendments to the HAA have made clear that cities face a high bar in denying a
10 project based on health and safety conditions. The legislature recently passed an amendment to
11 the HAA expressing its intent that a “specific adverse impact upon the public health and safety” as
12 described in the preceding paragraphs should be found “infrequently.” Gov. Code
13 § 65589.5(a)(3); Stats. 2018 c. 243 (AB 3194). The legislation’s author emphasized that this
14 statement of intent was designed to close the “loophole” in which cities characterized “regularly-
15 occurring” conditions as health and safety concerns to improperly deny projects. *See* RJN Ex. D
16 at 3.

17 The Legislature also amended the HAA recently to require that cities satisfy a higher
18 standard of proof if they wish to deny a project based on health and safety conditions. Cities may
19 now only deny a project that meets all applicable objective land use standards if they make the
20 required health and safety findings described above and those findings are supported by a
21 preponderance of the evidence. Gov. Code § 65589.5(j)(1); Stats. 2017 c. 368 (S.B. 167). Prior to
22 SB 167, cities were only required to support their health and safety findings with substantial
23 evidence, which is a lower standard. The author of SB 167 observed that the substantial evidence
24 was “too deferential” to cities and a higher standard was necessary to “make it more difficult for
25 local governments to disapprove, prolong, or reject proposed housing developments.” RJN Ex. C
26 at 5.

27 The Legislature further declared its intent that the HAA should be interpreted “in a manner
28 to afford the fullest possible weight to the interest of, and the approval and provision of, housing.”
Gov. Code § 65589.5(a)(2)(L). Toward that end, in any action challenging the disapproval of a
housing development project under the HAA, the local government bears the burden of proof that

1 its denial conformed to all of the conditions specified in the HAA. Gov. Code § 65589.6.

2 Housing organizations like Californians and CaRLA are entitled to statutory standing
3 under the HAA. Gov. Code §§ 65589.5(k)(1)(A)(i), (k)(2).

4 **C. The HAA Applies To Charter Cities Like Huntington Beach**

5 In its Answers, the city asserts as an affirmative defense that the HAA does not apply to
6 charter cities like Huntington Beach. Answer to Californians Matter Petition at Sixth Affirmative
7 Defense; Answer to CaRLA Matter Petition at Fifth Affirmative Defense. According to Gov.
8 Code § 65589.5(g), however, the HAA is applicable to charter cities because the shortage of
9 housing “is a critical statewide problem.”

10 In recent years, the courts have consistently held that the state has the constitutional power
11 to preempt charter cities’ land use regulations because those regulations touch on important
12 statewide concerns such as housing affordability and regional land use planning. The statewide
13 interest in housing is so significant that, in the recent case of *Anderson v. City of San Jose*, 42 Cal.
14 App. 5th 683, 698 (2019), the court upheld the constitutionality of the Surplus Land Act, Gov.
15 Code § 54220, et seq., which deprives charter cities of their autonomy to control the disposition of
16 their own city-owned property. *See also Coal. Advocating Legal Housing Options v. City of Santa*
17 *Monica*, 88 Cal.App.4th 451, 458 (2001) (charter city must comply with state accessory dwelling
18 unit law); *Bruce v. City of Alameda*, 166 Cal. App. 3d 18, 22 (1985) (state law barring housing
19 discrimination preempted local land use initiative because it addressed a “vital statewide
20 concern”); *Buena Vista Gardens Apartments Assn. v. City of San Diego Planning Dept.*, 175 Cal.
21 App. 3d 289, 307 (1985) (holding that charter city was required to conform its general plan to
22 statutory requirements); *City of Los Angeles v. State of California*, 138 Cal. App. 3d, 526, 532-33
23 (1982) (holding that charter city of Los Angeles was not immunized against a state legislative
24 requirement that the city conform its zoning regulation to a general plan); Stahl, *Home Rule and*
25 *State Preemption of Local Land Use Control* (2020) 50 URB. LAWYER 179, 183 (“[C]ourts have
26 consistently held that the state can preempt local land use authority because land use touches upon
27 issues of statewide concern like regional land use planning, environmental protection, and housing
28 affordability”).

1 The HAA, which does not deprive any city of authority over its own property or funds, is
2 far less intrusive upon local land use authority than the Surplus Land Act upheld in *Anderson*. It
3 is, however, vital to accomplishing the legislature’s objective to resolve the statewide housing
4 supply crisis. The HAA addresses one of the root causes of that crisis—the reluctance of local
5 governments to approve new housing—by making it harder for local governments to deny housing
6 projects that comply with their own applicable objective land use standards. Therefore, the HAA
7 can constitutionally preempt local land use authority.

8 In considering the constitutionality of a state enactment that preempts local authority, any
9 “doubt whether a matter which is of concern to both municipalities and the state is of sufficient
10 statewide concern to justify a new legislative intrusion into an area traditionally regarded as
11 strictly a municipal affair . . . must be resolved in favor of the legislative authority of the state.”
12 *Cal. Fed. Savings & Loan Ass’n. v. City of Los Angeles*, 54 Cal. 3d 1, 24 (1991) (quotation
13 omitted).

14 Under the four-part test courts traditionally apply to determine the constitutionality of a
15 state enactment that preempts local authority, the HAA is clearly constitutional as applied in this
16 case. The factors are: (1) the nature of the “municipal affair”; (2) whether there is an actual
17 conflict between the state law and the local ordinance; (3) whether the state law addresses a matter
18 of “statewide concern;” and finally (4) whether the state law is “reasonably related” and “narrowly
19 tailored” to the resolution of the statewide concern. *City of Huntington Beach v. Becerra*, 44 Cal.
20 App. 5th 243, 255 (2020). As to the first factor, the HAA does not intrude into traditional
21 municipal prerogatives such as how the city spends its own money. The HAA simply requires
22 that, in most cases, cities follow their own applicable objective land use rules. The City cannot
23 claim there is a significant municipal interest in disregarding its own stated objective rules absent
24 a significant and unavoidable hazard to public health and safety.

25 As to the second factor, there is no conflict between the HAA and the city’s land use
26 regulations (specifically the BECSP) because all the HAA does is require that the city follow its
27 own rules spelled out in the BECSP and elsewhere in the city’s land use regulations.

28 Even if the HAA did entrench on a significant municipal interest here, the third and fourth

1 factors heavily weigh in favor of the law’s constitutionality. With regard to the third factor, the
2 state’s interest in addressing the shortage of housing is incredibly significant. In enacting
3 legislation such as the HAA, the legislature has made compelling findings of fact that the housing
4 crisis is “hurting millions of Californians, robbing future generations of the chance to call
5 California home, stifling economic opportunities for workers and businesses, worsening poverty
6 and homelessness, and undermining the state’s environmental and climate objectives.” Gov. Code
7 § 65589.5(a)(2)(A). These findings of fact must be given “great weight” by the court. *Bruce*, 166
8 Cal. App. 3d at 21.

9 Finally, the HAA easily satisfies the fourth factor. The California Supreme Court has
10 found a state enactment to be sufficiently tailored when the interference in local affairs is
11 “substantially coextensive with the state’s underlying regulatory interest.” *Cal. Fed.*, 54 Cal. 3d
12 at 25. Here, as discussed above, the state’s regulatory interest is in addressing the statewide
13 housing supply crisis. In its findings of fact, the legislature specifically found that the crisis was
14 caused in part “by activities and policies of many local governments that limit the approval of
15 housing....” Gov. Code § 65589.5(a)(1)(B). The legislature chose to resolve this problem in the
16 most straightforward way possible, by making it harder for local governments to deny projects that
17 meet their applicable objective land use standards. For that reason, the HAA is clearly
18 coextensive with the state’s underlying regulatory interest in addressing the supply crisis.

19 The HAA is also consistent with the somewhat more stringent definition of narrow
20 tailoring imposed by some lower courts, which is that the state enactment must “limit the
21 incursion into a city’s municipal interest.” *Anderson, supra*, 42 Cal. App. 5th at 716-17 (quotation
22 omitted). In *Anderson*, the court held that the Surplus Land Act was narrowly tailored, despite the
23 fact that it mandated how cities dispose of their surplus property, because local governments
24 retained the authority to designate land as surplus and to decide whether to dispose of land for
25 affordable housing; the state law only took effect in the event the local agency made both of those
26 decisions. *Id.* at 678-79; *see also City of Huntington Beach*, 44 Cal. App. 5th at 277-79 (state law
27 preempting certain local law enforcement activities related to immigration was sufficiently
28 tailored because it left ample room for local law enforcement and prohibited only such law

1 enforcement activity as was necessary to resolve statewide concerns).

2 In this case, the HAA is a very limited imposition on local land use authority. The law
3 does not impose any substantive statewide land use standards at all, but simply requires that local
4 governments follow *their own* objective land use standards. Even then, cities can avoid following
5 their own standards if they identify a substantial public health and safety hazard that meets the
6 HAA’s standards and cannot reasonably be mitigated. Therefore, the HAA is reasonably related
7 and sufficiently tailored to the resolution of the statewide concern in addressing the housing
8 supply crisis. For all these reasons, there is no question that the HAA is constitutional as applied
9 in this case.

10 **IV. ARGUMENT: THE CITY UNLAWFULLY DENIED THE PROJECT IN**
11 **VIOLATION OF THE HAA**

12 The City’s denial of the project violated the HAA because the project was consistent with
13 all of the City’s objective development standards, and the City cannot prove by a preponderance of
14 the evidence that the Project would have a specific, unavoidable adverse public health impact
15 based on objective, written public health and safety standards in place at the time the application
16 was deemed complete. The HAA deliberately places a heavy burden on cities that wish to deny
17 housing projects, and the City cannot come anywhere close to meeting that burden.

18 **A. The Project Met All Of The City’s Objective Development Standards**

19 The HAA’s basic requirement is that a city approve a housing development project if the
20 project “complies with applicable, objective general plan, zoning, and subdivision standards and
21 criteria, including design review standards, in effect at the time that the application was deemed
22 complete,” subject to a narrow exception for serious health and safety concerns. Gov. Code
23 § 65589.5(j)(1). This limitation prohibits cities from doing exactly what the city of Huntington
24 Beach did here: inducing a developer to spend significant time and sums of money crafting a
25 project that complies with all of a city’s applicable objective development standards, only to
26 change the rules at the eleventh hour. The law’s goal is to give “appropriate certainty” to housing
27 developers that if they propose a housing project that could reasonably be found to be consistent
28 with a city’s objective standards, the city will not deny the project unless it identifies a significant

1 and unavoidable health and safety impact based on objective, written public health and safety
2 standards. *See* RJN Ex. B at 4. If cities can simply change the rules after developers spend
3 significant resources on a project, it would raise housing costs for consumers and worsen the
4 state’s already severe housing crisis. As described below, this project is and must be considered
5 consistent with all the city’s applicable objective standards.

6 **1. Because The City Did Not Timely Make Written Findings Under**
7 **Subdivision (j)(2) Of The HAA, The Project Was Deemed Consistent**
8 **With All Applicable Standards On May 2, 2019**

9 One way in which the HAA accomplishes its goal of providing certainty for developers
10 and reducing housing costs for residents is by requiring cities to provide early notification of any
11 objective land use standards with which a project is inconsistent, before the developer has made a
12 significant investment in final development plans. For projects like this one, containing fewer
13 than 150 units, a city must notify a developer of any non-compliance within 30 days of the
14 application being determined to be complete. Gov. Code § 65589.5(j)(2)(A)(i). If the city fails to
15 do so, the project is deemed in compliance with all applicable standards. Gov. Code
16 § 65589.5(j)(2)(B).

17 In this case, the application to develop the Project was determined to be complete on
18 April 1, 2019. (AR 1418.) Under subdivision (j)(2) of the HAA, the City was required to notify
19 THDT in writing of any standard with which the project was inconsistent no later than May 1,
20 2019.

21 The City did not notify THDT of any standards with which the project was inconsistent.
22 To the contrary, the staff report presented to the Planning Commission makes clear that the project
23 met all applicable standards. (AR 1402-18.) Thus, on May 2, 2019, the Project was deemed
24 consistent with all applicable standards for purposes of the HAA. Gov. Code § 65589.5(j)(2)(B).

25 **2. The City’s Findings Of Denial Do Not Identify Any Objective**
26 **Development Standards**

27 The HAA also provides certainty to applicants by preventing cities from denying a project
28 based on vague, subjective standards. This is important because subjective standards can be
interpreted to mean whatever the City needs them to mean in a particular case, to justify a denial.

1 Under the HAA, the City must generally approve a housing development project if the project
2 “complies with applicable, objective general plan, zoning, and subdivision standards and criteria,
3 including design review standards, in effect at the time that the application was deemed complete.”
4 Gov. Code § 65589.5(j)(1). “Objective” means “involving no personal or subjective judgment by
5 a public official and being uniformly verifiable by reference to an external and uniform benchmark
6 or criterion available and knowable by both the development applicant or proponent and the public
7 official.” Gov. Code § 65589.5(h)(8).

8 In this case, the City never identified any applicable objective land use standard the Project
9 failed to meet. Indeed, the city staff report prepared for the Planning Commission found that the
10 project met all applicable land use standards. (AR 1402-18.) This conclusion was never
11 contradicted by either the Planning Commission or the City Council, and several Planning
12 Commissioners appeared to concede that the project was consistent with the City’s objective,
13 written land use standards. (AR 1618, 1625 (“While it does meet the appropriate code guidelines,
14 I think the spirit of the plan is not met.”), 1707.)

15 Instead, the City’s Findings of Denial contend that the project is inconsistent with several
16 quintessentially subjective standards. For example, the City cites the following standards:

17 Goal LU-1: New commercial, industrial, and residential development is
18 coordinated to ensure that the land use pattern is consistent with the overall goals
and needs of the community.

19 Policy LU-1D: Ensure that new development projects are of compatible proportion,
20 scale and character to complement adjoining uses.

21 Goal LU-3: Neighborhoods and attractions are connected and accessible to all
22 residents, employees, and visitors.

23 Policy LU-3C: Ensure connections are well maintained and safe for users.

24 Circulation Element

25 Policy CIRC-1G: Limit driveway access points, require driveways to be wide
26 enough to accommodate traffic flow from and to arterial roadways, and establish
27 mechanisms to consolidate driveways where feasible and necessary to minimize
impacts to the smooth, efficient, and controlled flow of vehicles, bicycles, and
pedestrians.

28 (AR 2374-75.)

1 These are all vague, subjective standards that cannot be applied to deny a housing
2 development project under the HAA. The policies do not contain references to specific maximum
3 or minimum values or other numerical standards a development must meet. Nor do they set forth
4 specific features or characteristics a development must contain. None of these standards reference
5 any “benchmark or criterion” that THDT could have used to conform its project to the standard.
6 *See* Gov. Code § 65589.5(h)(8).

7 Instead, the standards cited by the City contain subjective “weasel words” and concepts,
8 such as “compatibility” and “consistency” with other development, the “character” of the
9 neighborhood, so on. Additionally, some of the standards are, by their express language, not
10 mandatory. For example, Policy CIRC–1G indicates that driveways should be consolidated
11 “where feasible.” And in some cases, the cited provisions don’t contain development standards at
12 all, but rather general statements about benefits of certain features of development.

13 Perhaps the clearest illustration of the subjective nature of these standards is the fact that
14 the City’s own staff determined that the Project met all the standards. If these standards are really
15 “uniformly verifiable by reference to an external and uniform benchmark or criterion available and
16 knowable by both the development applicant or proponent and the public official,” why were staff
17 and the City’s elected officials able to draw such different conclusions? *See* Gov. Code
18 § 65589.5(h)(8). In sum, the land use standards cited by the City’s Findings of Denial are not
19 objective within the meaning of the HAA.

20 **3. Even If The City Had Identified Objective Development Standards,**
21 **There Is Substantial Evidence For A Reasonable Person To Conclude**
22 **That The Project Met Those Standards**

23 Even if the Court determines that the standards identified by the City in the Findings of
24 Denial qualify as objective standards under the HAA, it must deem the Project consistent with
25 those standards if “there is substantial evidence that would allow a reasonable person to conclude”
26 that the Project is consistent. Gov. Code § 65589.5(f)(4). Once again, this provision is designed
27 to give applicants “appropriate certainty” that if a project could reasonably be considered
28 consistent with a city’s standards, it is entitled to the protections of the HAA. *See* RJN Ex. B at 4.

 The Project easily meets that test. In the staff report for the May 28, 2019 Planning

1 Commission meeting, the City’s staff expertly explained how the Project meets all of the City’s
2 applicable land use standards. (AR 1402-18.) Among other findings, as to the issues eventually
3 identified in the Findings of Denial, City staff specifically concluded that:

- 4 • The project met the city’s land use goals and policies because it was “consistent
5 with the Beach and Edinger Corridors Specific Plan which encourages buildings to
6 orient towards streets, wider walkways, and large open space areas to enhance the
pedestrian and public experience.”
- 7 • The project met the city’s circulation goals because “the proposed streetscape will
8 create continuity with new and existing development along the Beach Boulevard
9 corridor by providing a sidewalk with new landscaping to buffer pedestrians from
the vehicular thoroughfare.”
- 10 • The project had minimal traffic impacts and required no traffic mitigation measures
11 other than “payment of fair share traffic fees and implementation of a right in, right
12 out only driveway along with on-street striping and driveway improvements to
supplement the right in/out only movements are the required traffic mitigations.
The project does not result in other traffic related impacts requiring mitigation.”
- 13 • “Adequate emergency access is provided in and around the site with the driveway
from Ellis Ave., also functioning as the fire lane.”

14 (AR 1406, 1409-10, 1414.)

15 The staff report did not identify any standards that the Project would not meet, nor did it
16 identify any public health or safety concerns. The reasoning presented in the staff report alone
17 therefore qualifies as “substantial evidence that would allow a reasonable person to conclude” that
18 the project is consistent with all applicable standards. Gov. Code § 65589.5(f)(4). THDT relied
19 on this reasoning as it worked to craft the development that would be considered by the City’s
20 elected officials. If the Court were to conclude now that no reasonable person could find the
21 Project compliant, it would deprive THDT of the “appropriate certainty” that section(f)(4) was
22 designed to provide. Therefore, the project is and must be considered consistent with all
23 applicable, objective land use standards.

24 **B. The City Cannot Meet Its Burden Of Proving That The Project Poses A**
25 **Specific, Adverse Public Health And Safety Impact, Or That Any Impact**
26 **Could Not Reasonably Be Mitigated**

27 Under the HAA, where a project meets all of a city’s applicable, objective land use
28 standards, the city may only reject the project if it meets the high burden of proving by a
preponderance of the evidence both of the following: 1) that the project poses a significant,

1 unavoidable public health and safety impact, based on objective, identified written public health
2 and safety standards; and 2) that the impact cannot reasonably be mitigated. The Legislature has
3 declared that this sort of significant, unavoidable health and safety impact should only be found
4 “infrequently.” Cities are deliberately held to a high standard of proof to prevent them from using
5 pretextual claims of health and safety as a “loophole” to avoid the requirements of the HAA. RJN
6 Ex. D at 3.

7 In this case, the City cannot meet its burden of proof. The City only issued findings
8 asserting a health and safety impact *after* being advised that its initial proposed findings—which
9 were based entirely on vague, subjective concerns and raised no health or safety issues—were
10 insufficient to sustain a denial under the HAA. Unsurprisingly, the new pretextual findings do not
11 come close to meeting the law’s high standard.

12 **1. The City Cannot Prove By A Preponderance Of The Evidence That**
13 **The Project Would Result In A Significant, Quantifiable, Direct, and**
14 **Unavoidable Impact On Public Health Or Safety, Based On Objective,**
15 **Identified Written Public Health Or Safety Standards, Policies, Or**
Conditions As They Existed On The Date The Application Was
Deemed Complete

16 Under the first prong of the health and safety analysis, a city must prove by a
17 preponderance of the evidence that the project would have a “specific, adverse impact upon the
18 public health or safety,” meaning that it would have “a significant, quantifiable, direct, and
19 unavoidable impact, based on objective, identified written public health or safety standards,
20 policies, or conditions as they existed on the date the application was deemed complete.” Gov.
21 Code § 65589.5(j)(1)(A) (emphasis added). In other words, the City must show each of the
22 following:

- 23 • The impact is supported by an objective, identified written public health or
24 safety standard, policy or condition that compels denial and was in place at
the time the application was deemed complete;
- 25 • The impact is significant;
- 26 • The impact is quantifiable;
- 27 • The impact is direct; and
- 28 • The impact is unavoidable.

1 The City’s purported health and safety findings cannot meet any of these standards, let
2 alone all of them.

3 a. **The Findings Do Not Reference Any Written Health Or Safety**
4 **Standards**

5 As discussed previously, the HAA’s goal is to provide “appropriate certainty” to
6 developers that standards will be applied consistently. For that reason, a City cannot deny a
7 project based on an asserted health and safety impact unless its conclusion is based on an
8 objective, identified written public health and safety standard, policy or condition that was in place
9 at the time the project was deemed complete.

10 In this case, nowhere in its Findings of Denial does the City identify a single objective,
11 written health or safety standard that the Project fails to meet. (*See* AR 2372-75.) While the
12 findings speculate about the number of U-turns the project will generate, for example, at no time
13 do the findings articulate a *standard* of how many U-turns should be considered unsafe, much less
14 a standard that actually existed in writing at the time the application was deemed complete. If a
15 city can simply reject a project by concluding it has “too many” U-turns without applying a
16 written standard of how many U-turns is too many, it can pick and choose which projects to
17 approve and which to reject on an ad hoc basis without providing any certainty for applicants. For
18 this reason, the HAA requires health and safety findings to be based on objective, written
19 standards. The City has identified no such standards, and therefore it cannot meet the burden of
20 proving a specific, adverse public health and safety impact.¹⁰ *See* Gov. Code § 65589.5(j)(1)(A).

21
22
23 ¹⁰ The only objective standards mentioned in the findings are City Fire Specifications 401 and
24 403, regarding fire vehicle access. (AR 2373.) But the City discusses these standards in the
25 context of an *alternative* “porkchop” design proposed by the applicant in response to concerns
26 raised by the planning commission. The City did not identify any public health and safety
27 standards violated by the applicant’s *original* design. The City simply chose to focus on the one
28 alternative design and ignore all other possible configurations. The HAA, however, requires the
City to consider alternative designs that can mitigate any health and safety. Potential alternative
designs and the city’s obligation to consider reasonable mitigations is discussed in detail in
Section IV.2.B. below.

1 that the projected level of congestion at the project driveway site is Level of Service (LOS) B,
2 which “is defined as 0.61 - 0.70 seconds of delay and is described as a very good traffic condition
3 with short delays.” *Id.* And it noted that the nearby Elan project had led to a decrease in the rate
4 of collisions in the area. (AR 1407.)

5 The report of traffic consultant Mark Miller does not provide any further support for City’s
6 conclusion. Mr. Miller’s report concludes that the Ellis Avenue and Patterson Lane intersection is
7 much less dangerous than the average intersection of its type. (AR 2379.) But Mr. Miller claims
8 that the project will increase congestion at the intersection, “which will lead to driver frustration
9 and impatience, and could lead to additional collisions at this intersection” (AR 2381.)
10 Aside from the fact that this conclusion is directly contradicted by both the TIA and the City staff
11 report—which find that the project will not meaningfully increase congestion—the conclusion that
12 the project “could” lead to some unspecified number of collisions is insufficient to prove that the
13 project has a significant impact on public health and safety.

14 Of course, any new project *could* cause more collisions. Indeed, the report apparently
15 assumes that any increase in congestion could lead to more accidents. (AR 2382.¹¹) The exact
16 same analysis could be used to reject the use of any property along Ellis Avenue (and many other
17 streets in the City), for any purpose—hardly the “infrequent” health and safety impact the
18 legislature contemplated. When set alongside the TIA and the City staff report, Mr. Miller’s
19 report cannot prove a significant health and safety impact by a preponderance of the evidence.

20 Finally, the clearest giveaway that the City’s stated concerns are pretextual is that the City
21 currently allows both U-turns at the intersection in question and left turns from the Project site

23 ¹¹ Mr. Miller’s only support for the claim that congestion leads to collisions is a misleading
24 citation to a twenty year old AAA summary of decades-old “conventional wisdom” among
25 planners. The AAA report does not endorse that “conventional wisdom,” and modern research has
26 suggested that the opposite is true for non-freeway congestion, because congestion leads to slower
27 speeds and less risky collisions. *See, e.g.*, https://www.roads.maryland.gov/OPR_Research/MD-03-SP308B46-Congestion-Vs-Accidents-Report.pdf (“The estimation results, based on the
28 available sample data, reveal that accident rates on local arterials tend to decrease with an increase
in traffic volume.”), cited at AR 2803. Indeed, the only collision that Mr. Miller describes in
detail happened outside of the high-congestion times identified in his report. (AR 2380-81.)

1 (which is used as a high-traffic retail business) into traffic. These are not substantial health and
2 safety impacts.

3 **c. The Impacts Are Not Quantified**

4 The City cannot prove by a preponderance of the evidence that the project has quantifiable
5 public health and safety impacts. Mr. Miller’s traffic report makes no attempt to quantify the
6 actual health and safety impacts arising from the project or how they compare to the current use of
7 the site or other potential uses of the site – unlike the TIA, which did compare the project to
8 current conditions and concluded the project would have no significant traffic impacts. Mr. Miller
9 does not consider the level of projected traffic from the project, how that number compares to the
10 total traffic on Ellis Avenue, or how it compares to the current use of the site as a carryout retail
11 store with no turning restriction at its entrance. Nor does he attempt to quantify the additional
12 collisions that he claims would be precipitated by the Project, or the increase in injuries or
13 property damage that would come from the change in collision types that might be brought on by
14 the Project, if any.

15 Because of this flaw, it is impossible to use Mr. Miller’s analysis to determine that the
16 Project would cause a safety hazard relative to the current use of the property or any other use of
17 the property. Indeed, at the September 3, 2019 City Council meeting, City staff conceded that the
18 City currently allows left turns out of the project site (despite the purported danger) and that the
19 City has not analyzed the impact of the project relative to the current use of the site. (AR 2305:20-
20 2306:13.) Mr. Miller’s report does not provide any additional analysis on this issue.

21 The result is a claimed “impact” that is unquantified and untethered to a meaningful
22 definition of “substantial.” According to Mr. Miller, when congestion is present, a new land use
23 begets more traffic, which begets more collisions. The same basic analysis used by Mr. Miller
24 could be used to justify rejecting all sorts of projects on sites throughout the City. That is just the
25 sort of vague, underspecified impact analysis that the HAA is designed to reject.

26 The only seemingly quantified finding the City made was that the Project will create “222
27 additional U-turns” at the intersection over some unspecified time period. This appears to be an
28 erroneous reference to City calculations, which found that it would result in an additional 111 U-

1 turns. (See AR 2378.) It remains unclear what time period those 111 U-turns would occur over,
2 how the City made that calculation, or how those additional U-turns would compare with the
3 current level of U-turn activity at the intersection.

4 In any event, although the City may have quantified something about the number of U-
5 turns at one intersection, this is not a quantifiable health and safety impact. The City has not
6 attempted to quantify impacts of these U-turns, such as additional collisions, additional injuries or
7 property damage, or some other factor that makes the U-turns unsafe. The report of the City’s
8 traffic safety consultant, Mark H. Miller, does not attempt to quantify these outcomes. The City
9 simply has no factual basis for its finding that more U-turns—legal U-turns that the City has
10 chosen to allow—will result in more collisions.

11 And perhaps most tellingly of all, the City continues to allow U-turns at the intersection.

12 **d. The Impacts Are Not Direct**

13 The City cannot meet its burden of proving that the Project’s impacts are direct. Much of
14 the City’s Findings and Mr. Miller’s report are devoted to discussing the City’s poor roadway
15 design, traffic conflicts created by the nearby Elan project, and the congested state of Ellis
16 Avenue. (See AR 2372, 2378-82.) The City suggests that, because these conditions exist, any use
17 of the project site will result in additional traffic conflicts. (AR 2372.)

18 But that is not the Project’s fault. If the roadway problems identified by the City and in
19 Mr. Miller’s report do exist, the City can address those problems through changes to its roadway
20 design. But it cannot use them as an excuse to reject a housing development project, because they
21 do not directly result from that project. If a City could reject a project because of health and safety
22 impacts caused by general traffic conditions in the area rather than the specific circumstances of
23 the particular project, it would create an enormous loophole in the HAA whereby cities could use
24 their own inadequate infrastructure as a pretext to deny projects they don’t like. The legislature
25 created a high bar for denials based on health and safety impacts to avoid precisely that loophole
26 and ensure such denials occurred only “infrequently.” Gov. Code § 65589.5(a)(3).

27 Nor can the City use its regret about impacts from a much bigger project that the City did
28 approve, like the Elan project across the street, to justify rejecting a much smaller project with

1 none of the same projected impacts. If the Elan project is causing traffic impacts, the City should
2 take that up with the owner of that project, not use it as an excuse for rejecting THDT’s Project.
3 (AR 2372; 2380-82 (discussing traffic collisions after Elan project).)

4 **e. The Impacts Are Not Unavoidable**

5 For the reasons explained in further detail below, even if the impacts identified by the City
6 met the other requirements for rejecting a project under the HAA, they are mitigable, and therefore
7 not unavoidable. As for the specific concerns raised by Mr. Miller, he determined that the
8 concerns could be avoided using the two mitigation techniques recommended in his report. (AR
9 2382.)

10 **2. Even If The City’s Health Or Safety Findings Met The Basic**
11 **Requirements Under The HAA, The City Failed To Consider Basic**
12 **Mitigation Measures That Would Have Eliminated The Impacts**

13 Even if the City identifies legally sufficient health and safety concerns about a project, it
14 may only reject the project if it finds, based on a preponderance of the evidence, that “[t]here is no
15 feasible method to satisfactorily mitigate or avoid the adverse impact . . . other than the
16 disapproval of the housing development project or the approval of the project upon the condition
17 that it be developed at a lower density.” Gov. Code § 65589.5(j)(1)(B). Thus, before rejecting a
18 project, the City must consider all reasonable measures that could be used to mitigate the impact at
19 issue.

20 In its Findings—and throughout the administrative process—the City made no meaningful
21 attempt to discuss mitigation measures to address its concerns, save for one. The Findings focused
22 entirely on the possibility of adding a concrete “porkchop” to the entrance of the project to prevent
23 left turns. (AR 2373.) This was a strawman. Believing the Planning Commission’s denial to be a
24 genuine effort to engage in a productive dialogue, THDT proposed the porkchop design as an
25 alternative that might address the Planning Commission’s stated concern about left turns out of the
26 site. The City seized on one version of that concept (made of concrete), found that the concrete
27 version would impede fire access, and decided its work to consider potential mitigations was
28 complete.

Not so. There are many other mitigations that the City needs to consider, including

1 variations on the porkchop design that do not impede fire department access. For example, in
2 correspondence immediately after the first City Council decision denying the Project and again
3 immediately before the City Council meeting at which the Project was denied a second time,
4 Californians raised the possibility of creating a porkchop design using plastic channelizers.
5 (AR 2810, 3516.) Plastic channelizers do not limit fire department access because they can be
6 safely overrun, but they do provide a strong disincentive to a driver considering an illegal turn
7 based on the perception that they will cause vehicular damage. Modern channelizer and bollard
8 designs can appear very substantial but provide no risk when overrun by fire equipment. Despite
9 Californians' repeated demands that the City consider this option, it never did—presumably
10 because it could not explain how that approach would impede access to the site.

11 There are many other obvious and reasonable mitigations that the City could have
12 considered, but did not. If the City were genuinely concerned about U-turns at the intersection of
13 Ellis Avenue and Paterson, for example, it could start by making U-turns illegal there. This would
14 reduce the vehicle movements the City finds problematic, and the restriction could be enforced the
15 restriction through signage, roadway markings, hard barriers (such as a median), or soft barriers
16 (such as plastic channelizers).

17 That is just the tip of the iceberg. In its letter to the City Council in advance of its
18 February 18, 2020 meeting, Californians identified a variety of other mitigations that would
19 address the City's concerns, with pictures and diagrams illustrating the proposed mitigations.
20 (AR 2810-14.) Some additional examples include:

21 Measures for increasing safety at the Project entrance

- 22 • *The use of a "pork chop" made of a low concrete curb.* A low concrete curb does
23 not limit access to heavy duty vehicles like fire equipment, but does provide a strong
24 disincentive to a driver considering an illegal turn in a passenger automobile.
- 25 • *Separation of Ellis Avenue using plastic channelizers (see, e.g., CA MUTCD¹² Fig.*

26
27 ¹² California Manual on Uniform Traffic Control Devices, 2014 Edition, Rev. 4, available at
28 [https://dot.ca.gov/-/media/dot-media/programs/safety-programs/documents/ca-mutcd/rev6/
camutcd2014-rev6.pdf](https://dot.ca.gov/-/media/dot-media/programs/safety-programs/documents/ca-mutcd/rev6/camutcd2014-rev6.pdf)

1 *3H-101 (CA)), plastic bollards, or a low concrete curb.* This would provide a strong
2 disincentive to a driver considering an illegal turn across the roadway centerline, while
3 allowing fire department access across the center line.

4 • *The use of a stop sign, traffic signal, or other traffic control device to reduce*
5 *conflicts at the Project entrance.* This would reduce frustration for drivers exiting the
6 Project as well as the risk of broadside accidents or other traffic conflicts.

7 • *The use of marked speed humps or rumble strips along Ellis Avenue before the*
8 *entrance (see CA MUTCD Fig. 3B-29).* Speed humps and rumble strips increase the
9 attentiveness of roadway users and decrease speed, reducing the risk of conflicts with
10 vehicles entering the roadway from the Project. Advance markings can be added for
11 additional driver awareness (*see CA MUTCD Fig. 3B-31*).

12 Measures for increasing safety at the Ellis Avenue / Patterson Lane intersection

13 • *The use of stop signs, signals, or another traffic control device at the intersection.*
14 Compared to the current unsignalized intersection, this would reduce the risk of collisions.
15 The signalization could incorporate a protected left turn cycle to eliminate the risk of
16 conflicts caused by left turns and U-turns.

17 • *Addition of marked crosswalks at the intersection.* Currently, it is legal for
18 pedestrians to cross Ellis Avenue at Patterson Lane, but there is no crosswalk. (AR 2382.)
19 Adding a crosswalk would improve pedestrian safety and increase overall driver awareness
20 in the vicinity of the project entrance. For added safety, the crosswalks could be enhanced
21 with signage and roadway markings (*see CA MUTCD Fig. 3B-17*), a hybrid beacon
22 system (*see CA MUTCD Chapter 4F*), a marked speed table (*see CA MUTCD Fig. 3B-30*)
23 or in-roadway warning lights (*see CA MUTCD Fig. 4N-101 (CA)*).

24 Traffic calming measures to increase safety along Ellis Avenue

25 • *Elimination of the continuous central turning lane and the addition of landscaped*
26 *medians with discrete turning areas and gaps as needed.* This would eliminate the risk of
27 collisions within the turn lane.

28 • *Reduction of speeds by reducing the speed limit, using advisory speed limit signs,*

1 or using a radar feedback speed indication system. This would reduce the risk of
2 collisions and other traffic conflicts along Ellis Avenue.

3 The City was required to consider all reasonable mitigation measures, including these and
4 the other mitigation techniques identified in Californians' letter, before rejecting the project based
5 on health and safety concerns.

6 **3. The Expert Report of James F. McMullen Does Not Provide Any**
7 **Additional Support For The Denial**

8 With the exception of a passing reference, the City's written Findings of Denial do not
9 reference findings from the expert report of James F. McMullen, and Mr. McMullen's conclusions
10 do not appear to have served as the basis for the City's denial of the Project. (AR 2372.)

11 But if the City attempts to belatedly rely on Mr. McMullen's analysis, that effort will fail.
12 Mr. McMullen's report is the result of an attempt by the City to manufacture fire safety concerns
13 that were long ago resolved by the City's professional fire safety staff. Although his report was
14 prepared at a time when the City had complete and detailed plans for the Project, Mr. McMullen
15 was given access to "minimal information," including only "incomplete" and "conceptual" plans
16 for the project. (AR 2388-89.) He concedes that the information he was given was "inadequate
17 for a complete fire protection evaluation." (AR 2388.) Remarkably, although flying nearly blind,
18 Mr. McMullen criticizes the results of the detailed fire department plan check performed by the
19 City's own award-winning fire department staff member. (AR 2389-90.)

20 Because he did not get complete information, or much information at all, Mr. McMullen's
21 report is an exercise in blind speculation about how the project *might* be configured, what
22 materials it *might* be constructed out of, and the like. (See AR 2389 ("A substantial amount of
23 information and specifications are missing which are addressed in this report."); *Id.* ("It is
24 unknown how much detailed information has actually been provided to the city or if the city's
25 initial comments reflect preliminary or general type requirements."); AR 2390 ("The level of fire
26 resistive construction for the parking garage and occupying fire separation assembly should be
27 identified as it is imperative that the occupants of the building above are adequately protected
28 from fire and smoke."); AR 2390-91 ("While it will be up to the Building Official to make a final

1 determination, the current design appears to include some other un-described uses within the
2 parking garage that may not be permitted by the California/City’s Building Codes.”.)

3 It’s not surprising, then, that Mr. McMullen’s report contains glaring inaccuracies. For
4 example, the report suggests that that THDT provided only one fire safety improvement to
5 mitigate the long fire hose line distance required by the project’s design, concluding (without
6 explanation) that that single mitigation was inadequate. (AR 2389-90.) But at the September 3,
7 2019 City Council meeting, the City’s professional fire staff person explained that the applicant
8 had agreed to *four* mitigation measures, and that he deemed them adequate in his professional
9 judgment. (AR 2308:3-22.)

10 As another example, Mr. McMullen’s report incorrectly suggests that the Project does not
11 meet City Specification No. 401, which specifies the required turning radius for fire equipment.
12 (AR 2391.) In fact, the City’s own traffic safety expert, Mr. Miller, conducted a detailed review of
13 access to the Project by fire equipment, including developing a diagram depicting the turning
14 arrangement. (AR 2384.) Mr. Miller determined that the Project’s driveway “will accommodate
15 City-required fire apparatus for both left and right turns into the project from Ellis Avenue” based
16 on the detailed Project plans he reviewed. (AR 2380.) Mr. Miller’s detailed analysis and diagram,
17 based on complete information, demonstrate the inaccuracy of Mr. McMullen’s analysis based on
18 incomplete information.

19 In any event, the concerns raised by Mr. McMullen fall far short of the standards required
20 for health and safety findings in the HAA. Most critically of all, none of the issues raised by Mr.
21 McMullen are unmitigable. Indeed, the City’s professional fire staff already carefully analyzed
22 the Project’s potential fire safety impacts based on a far more detailed analysis than Mr.
23 McMullen’s, and determined that any impacts could be mitigated through a set of four fire safety
24 mitigations that THDT agreed to undertake. (AR 2308:3-22.) In advance of the May 28, 2019
25 Planning Commission meeting, City staff prepared detailed conditions of approval that would
26 have required these and other fire safety conditions, and determined that

27 [t]he project’s access points have been designed to comply with the requirements
28 of the BECSP and respond to the Fire Department’s request for emergency access.
The site includes a fire truck turnabout and marked fire lanes. The project has

1 proposed an Alternate Means & Methods (AM&M) strategy to satisfy exterior hose
2 pull distance requirements. The AM&M has been reviewed and conceptually
approved by the HBFD.

3 (AR 1416.)

4 If the City developed additional concerns based on the recommendations in Mr.
5 McMullen's report, it could have simply conditioned approval of the Project on the adoption of
6 those recommendations. In fact, that is exactly what Mr. McMullen concludes by suggesting.

7 (AR 2391.) Mr. McMullen does not conclude that the Project's fire safety impacts are
8 unmitigable or that the Project must be rejected.

9 C. **Because The City's Denial Was Done In Bad Faith, The Court Should Order**
10 **The Approval Of The Project**

11 The HAA permits the court to order a housing project approved if it finds that a local
12 government acted in bad faith when disapproving the project in violation of the HAA. Gov. Code
13 § 65589.5(k)(1)(A)(ii). The court should issue such an order here, because the Findings of Denial
14 adopted by the City Council were clearly pretextual and the denial was done in bad faith.

15 In this case, the City's health and safety findings and the expert reports supporting them
16 were manufactured post hoc to provide a pretextual rationale for a decision the City knew was
17 unlawful. City Staff thoroughly reviewed the project and found it met all the City's objective land
18 use standards and would have no adverse health and safety impacts. The Planning Commission
19 plainly agreed, because it denied the project without citing any objective standards the project
20 failed to meet, or any adverse health and safety impacts. To the contrary, the Commissioners
21 conceded the Project met all the land use standards in the code but said the code itself was
22 "broken," apparently because city residents dislike dense housing projects in the very places where
23 the city has decided they are appropriate. (AR 1618, 1625, 1707.)

24 It was only after the City was informed by the Petitioners that the Project could not be
25 denied absent a specific, adverse health and safety impact that the City suddenly discovered health
26 and safety impacts that had never been identified before. To make those findings, it hired outside
27 consultants to second-guess its own staff's conclusions, based on incomplete information. But
28 even these consultants could not identify legally sufficient health and safety concerns to justify

1 denying the Project, instead concluding that the Project's impacts could be mitigated through basic
2 mitigation measures.

3 What's more, the City used the Petitioners' good faith offer to reconsider the case and
4 avoid litigation as a cynical opportunity to bolster its findings with expert reports. So the City has
5 already had two bites at the apple, and twice it has failed to comply with the HAA in denying the
6 Project.

7 For these reasons, the court should issue an order requiring approval of the Project.

8 **V. CONCLUSION**

9 For the foregoing reasons, Petitioners respectfully request that the Court (1) grant the
10 Petitions; (2) issue an order under Government Code Section 65589.5(k)(1)(A)(ii) requiring
11 approval of the Project; and (3) determine that Petitioners are entitled to attorney's fees and costs
12 of suit under subdivisions (k)(1)(A)(ii) and (k)(2) of Government Code Section 65589.5 and order
13 further briefing to determine the amount of fees and costs to be awarded.

14

15 Dated: April 5, 2021

MILLER STARR REGALIA

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By:



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Kenneth A. Stahl

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Attorneys for Petitioner CALIFORNIA

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RENTERS LEGAL ADVOCACY &

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EDUCATION FUND and Petitioner \ Real Party

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In Interest THDT INVESTMENT, INC.

23

Dated: April 5, 2021

CALIFORNIANS FOR HOMEOWNERSHIP, INC.

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By:



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Matthew P. Gelfand

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Attorneys for Petitioner CALIFORNIANS FOR
HOMEOWNERSHIP, INC.

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PROOF OF SERVICE

California Renters Legal Advocacy and Education Fund, and THDT Investment, Inc. v. City of Huntington Beach

Orange County Superior Court, Case No. 30-2020-01140855-CU-WM-CJC

At the time of service, I was over 18 years of age and not a party to this action. I am employed in the County of Contra Costa, State of California. My business address is 1331 N. California Blvd., Fifth Floor, Walnut Creek, CA 94596.

On April 5, 2021, I served true copies of the following document(s) described as **MEMORANDUM OF POINTS AND AUTHORITIES IN SUPPORT OF MOTION TO ISSUE WRIT OF MANDATE** on the interested parties in this action as follows:

<p>Matthew Gelfand 525 S. Virgil Ave. Los Angeles, CA 90020 Tel: 213-739-8206 Fax: 213-480-7724 matt@caforhomes.org</p> <p><i>Attorneys for Petitioner in related case Californians for Homeownership</i></p>	<p>Brian Williams Chris Kelemen Michael Gates Jemma Dunn City of Huntington Beach 2000 Main St. Huntington Beach, CA 92648 Tel: 714-536-5555 Fax: 714-374-1590 brian.williams@surfcity-hb.org chris@surfcity-hb.org michael.gates@surfcity-hb.org jemma.dunn@surfcity-hb.org</p> <p><i>Attorneys for Respondent, City of Huntington Beach</i></p>
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BY ELECTRONIC SERVICE: I electronically filed the document(s) with the Clerk of the Court by using the One Legal system. Participants in the case who are registered users will be served by the One Legal system. Participants in the case who are not registered users will be served by mail or by other means permitted by the court rules.

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

Executed on April 5, 2021, at Martinez, California.

Karen L. Irias