

1 **Stan M. Barankiewicz II, Esq. (State Bar No. 204513)**
2 **Christopher M. Wolcott, Esq. (State Bar No. 274884)**
3 **ORBACH HUFF & HENDERSON LLP**
4 **1901 Avenue of the Stars, Suite 575**
5 **Los Angeles, California 90067-6007**
6 **Telephone: (310) 788-9200**
7 **Facsimile: (310) 788-9210**
8 **sbarankiewicz@ohhlegal.com**
9 **cwolcott@ohhlegal.com**

10 Attorneys for Plaintiff/Petitioner
11 ZAMPERINI AIRFIELD PRESERVATION SOCIETY

12 **UNITED STATES DISTRICT COURT**
13 **DISTRICT OF CALIFORNIA**

14 ZAMPERINI AIRFIELD
15 PRESERVATION SOCIETY, a
16 California unincorporated association,

17 /Petitioner,

18 v.

19 CITY OF TORRANCE, a California
20 municipal corporation and ROES 1
21 through 100,

22 s/Respondents.

CASE NO.: 2:24-cv-04538-CBM-JPR
**PLAINTIFF/PETITIONER'S
OPENING BRIEF IN SUPPORT OF
WRIT OF MANDATE**

Date: July 22, 2025
Time: 10:00 a.m.
Place: Department 8D
Judge: Hon. Consuelo B. Marshall

Petition Filed: April 22, 2024

1 Plaintiff and Petitioner Zamperini Airfield Preservation Society (“ZAPS”)
2 hereby submits its Opening Brief in Support of Motion for Writ of Mandate
3 (“Motion”) against Defendant and Respondent City of Torrance (“City”).

4 I. INTRODUCTION

5 “Planes do not wander about in the sky like vagrant clouds. They move
6 only by federal permission, subject to federal inspection, in the hands of
7 federally certified personnel and under an intricate system of federal
8 commands.”

9 *Northwest Airlines, Inc. v. Minnesota*, 322 U.S. 292, 303 (1944). Yet, the City is
10 getting in the way of federal permission by adopting a scheme of ordinances aimed at
11 regulating the number of aircraft flying over Torrance neighborhoods. One of these
12 illicit ordinances is Ordinance No. 3930, “Touch (and Stop) and Go, Full Stop-Taxi
13 Back and Low Approaches” (“Touch & Go Ordinance”) which prohibits four specific
14 flight training operations at the Torrance Municipal Airport (“Airport”). These
15 prohibitions are precisely designed to reduce air traffic over Torrance neighborhoods,
16 not to limit noise emanating from the Airport. When these training operations were
17 allowed, aircraft would remain in the overhead flight pattern, which increases the
18 amount of aircraft overflight of those neighborhoods beneath the pattern. A pattern is
19 a Federal Aviation Administration (“FAA”) designated flight path around airports to
20 facilitate the safe arrival, departure, and training operations. The City does not, and
21 did not, define the North and South Patterns at the Airport—the FAA did. Instead of
22 seeking resolution of neighborhood complaints about overflight with the FAA, the
23 City has engaged in vigilantism by adopting the Touch & Go Ordinance to reduce the
24 overflight air traffic without the FAA’s permission. In other words, the City has
25 swatted down air traffic over Torrance neighborhoods with the stroke of a pen. The
26 City claims that it is simply regulating noise at the Airport under its proprietor rights
27 in owning the Airport, but this is subterfuge. The City’s veiled goal is not limit airport
28 noise, but to reduce the number and frequency of aircraft overflight.

1 This is not new. Beginning years ago, the City declared war on aircraft by
2 engaging in incremental acts which have restricted flight operations over time by
3 chiseling away at flight operations of aircraft by various means. It all started with the
4 City's limitation on the number of flight schools in the 1970s, then it went on imposed
5 landing fees, and completed its scheme with the adoption of the Touch & Go
6 Ordinance. In doing so, the City thumbed its nose at federal authority and unlawfully
7 intrudes into the government's jurisdiction.

8 The United States Government has exclusive sovereignty over the nation's
9 airspace, which includes all of the sky. A subset of airspace, is navigable airspace,
10 which is "airspace needed to ensure safety in the takeoff and landing of aircraft" and
11 includes areas above 1,000 feet in congested areas (500 in uncongested areas) and
12 areas necessary for take-off and landing and includes the patterns at the Airport.

13 Federal authority to regulate aircraft and navigable airspace is very broad and a
14 municipality, like the City, is very limited in its ability to regulate aircraft. The City is
15 prohibited from regulating broad areas such as air safety or flight operations. Its
16 ability to regulate aircraft is severely limited to just noise-based and environment
17 restrictions, which for certain aircraft are subject to the strict requirements of the
18 Airport Noise and Capacity Act ("ANCA"). 49 U.S.C. §§ 47521 *et seq.* As the Airport
19 owner, the City does have proprietor rights that allow it to make ground-based and
20 near-ground noise restrictions that are reasonable, nonarbitrary, and
21 nondiscriminatory. But this authority does not extend to aircraft entering or exiting the
22 flight pattern through takeoff and landing. Yet, the Touch & Go Ordinance exerts
23 unlawful regulation over the Airport patterns. Further, the ordinance is preempted
24 under conflict preemption because it conflicts with ANCA by impermissibly
25 regulating certain types of aircraft and because the City failed to comply with
26 ANCA's procedural requirements.

1 As shown by the multitude of public comments, the Touch & Go Ordinance
 2 was not adopted to reduce noise emanating from the Airport, but for the improper and
 3 veiled purpose of limiting overflights. Neither Congress nor the Federal Aviation
 4 Administration (“FAA”) has ceded federal authority to regulate aircraft overflight in
 5 the patterns or airport approaches or departures in the navigable airspace to the state or
 6 local levels.

7 Although the City may want to limit flights to quell neighbors’ complaints, it is
 8 prohibited from doing so under well-established law. Only the federal government can
 9 regulate overflight, and the City taking it upon itself to prohibit these flight maneuvers
 10 as a means of reducing overflight cannot stand. Accordingly, ZAPS requests this
 11 Court to grant a writ of mandate, declare the Touch & Go Ordinance invalid, and
 12 enjoin the City from regulating aircraft overflight through the Touch & Go Ordinance.

13 **II. STATEMENT OF FACTS**

14 **A. Torrance Municipal Airport**

15 On March 5, 1948, the United States executed a Quitclaim Deed to the City for
 16 a portion of the Airport, referred to as the Lomita Flight Strip. AR00001. As part of
 17 this Quitclaim Deed, City was required to not “limit its usefulness as an airport.”
 18 AR00005. On March 22, 1956, the United States and the City entered into a deed
 19 conveying the “lands or interests in lands” upon which the Airport sits to the City, on
 20 the condition that the City “will maintain the project constructed thereon.” AR00009.
 21 This deed was accepted by the City on May 1, 1956. AR00015. The Airport is
 22 commonly known as Zamperini Field or Torrance Municipal Airport with the
 23 International Civil Aviation Organization identifier of KTOA. A variety of jet and
 24 propeller aircraft use the Airport with stage ratings from stage 2 to stage 4.¹
 25 Declaration of Ivan Arnold (“Decl. Arnold”), at ¶ 9.

26
 27 ¹ The “stage” rating of an aircraft is based on physical characteristics and noise levels.
 28 See 14 C.F.R. §36.1(e)-(h). For civil jet aircraft, there are four stages identified, with
 Stage 1 being the loudest and Stage 4 being the quietest.

1 **B. ZAPS and Its Members**

2 ZAPS is a California Unincorporated Association made up of Airport user
3 members, many of whom have aircraft that are subject to the Touch & Go Ordinance.
4 Declaration of Ivan Arnold (“Decl. Arnold”), at ¶¶ 2, 10, 12; Declaration of James
5 Henry Gates (“Decl. Gates”), at ¶¶ 7-8. One member of ZAPS operates a Saab SF-
6 340A aircraft, which has a Stage 3 rating from the FAA, and desires to perform those
7 operations prohibited by the Touch & Go Ordinance at the Airport. Decl. Arnold, at ¶
8 12.

9 **C. The City’s Multi-Front Attack on Flying Aircraft**

10 The City has unleashed a multi-front attack on flying aircraft by imposing
11 comprehensive restrictions over the years, which included a 6-flight school limitation,
12 instituting landings fees, and banning touch and goes, stop and goes, taxi backs, and
13 low approaches. Initially, on October 25, 1977, under Subject 10, Airport Noise
14 Ordinance, the City Council adopted Resolution No. 77-215, a Resolution of the City
15 Council of the City of Torrance Reaffirming a Previously Adopted Policy to Institute
16 a Program of Aircraft Noise Abatement and Directing the City Manager and Other
17 City Officials to Take Certain Steps to Implement Such Program. AR00022. The City
18 sought to limit the volume of flights from the Airport to “a level compatible with
19 community tranquility...” *Id.* Resolution No. 77-215 limited the number of flight
20 schools to the current six operating and to “seek alternative training fields for training
21 flights, particularly touch and go and stop and go operations.” AR00024.

22 Over the years, the City increased its efforts to restrict aircraft overflights:

- 23 • In November 1981, the City published the Torrance Municipal Airport Aircraft
24 Noise Control and Land Use Compatibility Study, which stated the City’s intent
25 to “initiate a comprehensive aircraft noise abatement program”. AR00165,
26 AR00189.

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- 1 • On December 14, 2021, the City Council considered and awarded a \$627,078
2 contract for an airport noise monitoring system based on numerous community
3 complaints about flying aircraft from flight schools. AR01694-01726.
- 4 • On March 29, 2022, City Council listened to discussions on the Torrance
5 Municipal Code section 51.2.3(e)'s prohibition on early left turns and the
6 number of flights due to the flight schools at the Airport, which included
7 numerous comments complaining about aircraft flying over homes and insisting
8 that the City do something about it. AR01976-79, AR02555-77.
- 9 • On April 12, 2023, the City's Transportation Committee was presented with
10 options to provide direction on reducing flights, which included imposing
11 landing fees. AR04375-077, AR04381-90.
- 12 • On July 25, 2023, the City Council discussed how to best mitigate the noise and
13 frequency of flights in the areas surrounding the Airport due to neighbor
14 complaints about aircraft overflight. AR06683-89, AR06893-97, AR06920-
15 7064. It passed a motion to modify the hours and days for allowed touch and
16 goes. AR06897. For that hearing, the City's Staff Report stated, "The two
17 general issues with noise impacts on the communities surrounding Torrance
18 Airport are the high frequency of flights generated by flight schools, and the
19 low flight altitude of aircraft turning to the southwest over noise-sensitive
20 neighborhoods immediately after takeoff." AR06688.
- 21 • On September 12, 2023, the City Council considered banning touch and goes,
22 hearing additional neighbor complaints about the noise from frequent aircraft
23 overflight. AR07065-88.
- 24 • On October 17, 2023, City Council once again considered banning touch and
25 goes, hearing even more community complaints about noise from aircraft
26 overflight. AR07786-87.
- 27
28

- 1 • On November 28, 2023, City Council presented language of a proposed
2 ordinance on “Landing Fees Ordinance” and heard neighbor complaints about
3 the noise from frequent overflight. AR07993-97, AR07999-8001, AR08003-9,
4 AR08011-17, AR08019-22.
- 5 • On December 12, 2023, City Council adopted the Landing Fees Ordinance, as
6 Ordinance No. 3927, which amended Torrance Municipal Code sections
7 51.2.30, “Definition of Revenue Operations” and 51.2.31, “Fee for Revenue
8 Operations,” and repealed section 51.2.32, “Refusal for Clearance.” AR08556,
9 AR08558-60.
- 10 • On December 19, 2023, City Council adopted Urgency Ordinance No. 3929,
11 which amended the Torrance Municipal Code to limit business licenses for
12 flight schools to only six licenses, which went into effect immediately.
13 AR08650-54.
- 14 • On January 9, 2024, City Council adopted Ordinance No. 3929, which was a
15 non-urgency version of Ordinance No. 3929, which also limit business licenses
16 for flight schools to only six licenses. AR08909-11.
- 17 • On January 11, 2024, the Landing Fee Ordinance went into effect. AR08578.
- 18 • On January 23, 2024, the City Council introduced and approved the Touch &
19 Go Ordinance based on neighbor complaints of frequent and repetitive
20 overflight. AR08927-31, AR08966-7, AR09032.
- 21 • On February 6, 2024, City Council adopted and passed the Touch & Go
22 Ordinance, as Ordinance No. 3930, which amended Article 5 “Touch (and
23 Stop) and Go, Full Stop-Taxi Back and Low Approaches” of Chapter 1,
24 Division 5 of the Torrance Municipal Code. Thereafter, City promulgated
25 Torrance Municipal Code sections 51.5.1 through 51.5.7 to implement
26 Ordinance No. 3930. AR09271-2.
- 27 • On March 8, 2024, the Touch & Go Ordinance went into effect. AR09213-4.

1 **D. The FAA’s Admonitions Against the City for its Prior Flight**
2 **Restrictions**

3 In 2020 and 2022, the FAA admonished the City’s restriction on aircraft flight.
4 AR10065-67, AR10082-84. The FAA stated that the City cannot regulate flight, only
5 the FAA can. *Id.* These admonitions related to the City’s ban on early left turns in
6 Torrance Municipal Code section 5.2.3(e) (“Left Turn Ban”). AR05805-8; AR05816-
7 18.

8 In its February 18, 2020 letter, the FAA stated that Left Turn Ban is
9 unenforceable. The FAA explained:

10 “Because the Torrance code provision applies to aircraft in flight, it is not
11 consistent with the Federal statutory and regulatory framework described
12 above. Enforcement of the provision would be at odds with various court
13 opinions. As noted, state and local governments lack the authority to regulate
14 airspace use, management and efficiency; air traffic control; and aircraft noise
15 at its source. Federal courts have found that a navigable airspace free from
16 inconsistent state and local restrictions is essential to the maintenance of a safe
17 and sound air transportation system.”

18 AR10067. In a subsequent letter dated December 16, 2022, the FAA rejected the
19 City’s claim that its Left Turn Ban was “grandfathered”. AR10083. The FAA
20 unequivocally told the City that it was subject to ANCA and could not add additional
21 flight limits not covered by the ANCA. Despite this admonition, the City ignored the
22 FAA and adopted the Touch & Go Ordinance to reduce aircraft overflight.

23 **E. The Touch & Go Ordinance**

24 The Touch & Go Ordinance prohibited and restricted certain flight maneuvers
25 that are frequently used in training.² These included:

- 26 • Touch and Go: “an action by an aircraft consisting of a landing and departure
27 on a runway without stopping or exiting the runway.” AR09213, AR09271.

28

² The FAA in its Airport Compliance Manual - Order 5190.6B - Change 3 and
Aeronautical Information Manual (AIM) Basic (“AIM”) acknowledges that touch and
goes are legitimate flight maneuvers. AR07383; AIM 4-2-23.

- 1 • Stop and Go: “an action by an aircraft consisting of a landing followed by a
2 complete stop on the runway and a takeoff from that point.” *Id.*
- 3 • Full Stop-Taxi Back: “an action by an aircraft consisting of a landing on any
4 runway followed by exiting the runway, with or without a complete stop, and
5 returning directly to the approach end of any runway for a subsequent take-off.”
6 *Id.*
- 7 • Low Approach: “an action by an aircraft consisting of an approach over the
8 Airport for a landing where the pilot intentionally does not make contact with
9 the runway.” *Id.*

10 The Touch & Go Ordinance prohibits touch-and-go and stop-and-go maneuvers at the
11 Airport. AR09271. It also restricted days and times for which low approach and full
12 stop taxi-back maneuvers could be performed to only non-holiday, weekdays between
13 the hours of 10:00 a.m. and 6:00 p.m. AR09272. The touch-and-go, stop-and-go, low
14 approach, and full stop taxi-back maneuvers are collectively referred to as “Flight
15 Maneuvers”.

16 **III. PROCEDURAL HISTORY**

17 ZAPS has exhausted its administrative remedies prior to filing suit. Members
18 and entities that were, and are, members of ZAPS objected to the City’s adoption of
19 ordinances designed to regulate flying aircraft that culminated in the Touch & Go
20 Ordinance. Decl. Gates ¶ 9; AR01990, AR02013, AR02016, AR02102, AR03102,
21 AR12735, AR06401, AR06457, AR07083, AR07084, AR07927, AR08987,
22 AR08950, AR08927, AR08935, AR09010, AR09012, AR08947.

23 On April 22, 2024, ZAPS filed a Verified Petition for Writs challenging the
24 validity of the Touch & Go Ordinance (“Petition”) and commenced this action in the
25 Superior Court of the State of California, County of Los Angeles entitled *Zamperini*
26 *Airfield Preservation Society v. City of Torrence*, as Case Number 24STCP01278.

1 On May, 31, 2024, the City filed a Notice of Removal based on federal question
 2 jurisdiction. Dkt. 1. ZAPS did not contest the removal. On November 9, 2024, the
 3 City answered the Petition. Dkt. 14. On February 6, 2025, the City certified the
 4 Administrative Record for this action. Dkt. 22.

5 **IV. OTHER CHALLENGES TO THE CITY'S ACTIONS**

6 ZAPS is not the only entity challenging the City's campaign against aircraft
 7 overflight. On March 8, 2024, the Torrance Airport Association, a local chapter of the
 8 California Pilots Association, filed a Verified Petition for Writ of Mandate
 9 challenging the validity of the City's Landing Fees Ordinance in the Superior Court of
 10 the State of California, County of Los Angeles entitled *Torrance Airport Association,*
 11 *Chapter of California Pilots Association v. City of Torrance*, as Case Number
 12 24STCP00729.

13 On April 3, 2024, the City also filed a Notice of Removal based on federal
 14 question jurisdiction, which removed the case to the United States District Court,
 15 Central District of California as Case Number 2:24-cv-02692-JFW-MBK. That matter
 16 is still pending.

17 **V. JURISDICTION AND VENUE**

18 The Court has jurisdiction to hear the Motion based on 28 U.S.C. § 1331. "A
 19 plaintiff who seeks injunctive relief from state regulation, on the ground that such
 20 regulation is pre-empted by a federal statute which, by virtue of the Supremacy Clause
 21 of the Constitution, must prevail, thus presents a federal question which the federal
 22 courts have jurisdiction under 28 U.S.C. § 1331 to resolve." *Shaw v. Delta Air Lines,*
 23 *Inc.*, 463 U.S. 85, 96, (1983). The Court also has supplemental jurisdiction to hear
 24 additional claims that are related to an original claim, even if the court would not
 25 normally have jurisdiction over those additional claims. 28 U.S.C. § 1367. That
 26 supplemental jurisdiction extends to ZAPS's writ of mandate claims under California
 27 Code of Civil Procedure sections 1085 and 1094.5. "A grant of supplemental
 28

1 jurisdiction of a California mandamus action is not prohibited.” *Fresno Unified Sch.*
2 *Dist. v. K.U. ex rel. A.D.U.*, 980 F. Supp. 2d 1160, 1184 (E.D. Cal. 2013), citing
3 *Manufactured Home Communities, Inc. v. City of San Jose*, 420 F.3d 1022, 1027 n. 6
4 (9th Cir.2005). Where a mandamus action seeks to enforce a federal right, federal
5 courts may retain supplemental jurisdiction over a state writ petition. *Tulare Loc.*
6 *Health Care Dist. v. California Dep't of Health Care Servs.*, 328 F. Supp. 3d 988, 990
7 (N.D. Cal. 2018) (noting that district court denied motion to remand petition for writ
8 of mandate under § 1085 where petition “raised a number of issues of federal law”).

9 Venue is proper in this Court per California Code of Civil Procedure section
10 395(a) as the acts and omissions complained of herein occurred, and the property
11 affected by those acts is located in Los Angeles County.

12 ZAPS is an aggrieved person, as a person who through a representative,
13 appeared at the public meetings and hearings of the City Council and objected to the
14 City’s adoption of the Touch & Go Ordinance and promulgation of its implementing
15 Torrance Municipal Code sections 51.5.1 through 51.5.7. Decl. Gates ¶ 9. An
16 ordinance is a legislative act that is reviewable by writ of mandate. *Yes in My Back*
17 *Yard. v. City of Culver City*, 96 Cal.App.5th 1103, 1112-13 (2023).

18 This action is commenced within the time limits imposed for this action under
19 California Code of Civil Procedure sections 1085 and 1094.5.

20 VI. STANDARD OF REVIEW

21 ZAPS seeks adjudication of a federal question under applicable state law and
22 remedy for a peremptory writ ordering the City to vacate and repeal the Touch & Go
23 Ordinance. There is no direct analog or corresponding statute for judicial review of a
24 municipality’s actions under federal law. Under California law, “A court will uphold
25 the agency action unless the action is arbitrary, capricious, or lacking in evidentiary
26 support. A court must ensure that an agency has adequately considered all relevant
27 factors, and has demonstrated a rational connection between those factors, the choice
28

1 made, and the purposes of the enabling statute.” *Cal. Hotel & Motel Assn. v. Indus.*
 2 *Welfare Com.*, 25 Cal.3d 200, 212 (1979). This is analogous to judicial review of
 3 agency actions under 5 U.S.C. § 706, which permits the court to:

4 “[H]old unlawful and set aside agency action, findings, and conclusions found
 to be—

5 “(A) arbitrary, capricious, an abuse of discretion, or otherwise not in
 accordance with law;

6 (B) contrary to constitutional right, power, privilege, or immunity;

7 (C) in excess of statutory jurisdiction, authority, or limitations, or short of
 statutory right;

8 (D) without observance of procedure required by law;

9 (E) unsupported by substantial evidence in a case subject to sections 556
 and 557 of this title or otherwise reviewed on

10 the record of an agency hearing provided by statute; or

(F) unwarranted by the facts to the extent that the facts are subject to trial
 de novo by the reviewing court.

11 “In making the foregoing determinations, the court shall review the whole
 12 record or those parts of it cited by a party, and due account shall be taken of the
 rule of prejudicial error.”

13
 14 5 U.S.C. § 706(b). The Court’s review of the City’s actions should include the
 15 additional considerations under this section, including subdivisions (A) through (E).

16 This Court can enjoin the Touch & Go Ordinance though its authority under the
 17 All Writs Act. 28 U.S.C. § 1651(a). Moreover, federal courts can preemptively enjoin
 18 state acts. “The Supreme Court has ‘long recognized’ that where ‘individual[s] claim[
 19] federal law immunizes [them] from state regulation, the court may issue an
 20 injunction upon finding the state regulatory actions preempted.’” *Friends of the E.*
 21 *Hampton Airport, Inc. v. Town of E. Hampton*, 841 F.3d 133, 144 (2d Cir. 2016),
 22 quoting *Armstrong v. Exceptional Child Ctr., Inc.*, 575 U.S. 320, 326 (2015). The
 23 “Eleventh Amendment does not bar federal courts from enjoining state officials from
 24 taking official action claimed to violate federal law. Since then, the Supreme Court
 25 has consistently recognized federal jurisdiction over declaratory- and injunctive-relief
 26 actions to prohibit the enforcement of state or municipal orders alleged to violate
 27 federal law.” *Id.*, citing numerous Supreme Court cases.

1 preemption, it would be void under conflict preemption because it directly conflicts
 2 with ANCA. The City failed to comply with the procedures set forth in ANCA and
 3 did not have any legal basis for its failure to comply. Although the City is permitted to
 4 enact noise restrictions at the Airport per its proprietor’s rights, those restrictions do
 5 not extend to overflight. Clearly, the City has no basis for its ban and restrict the flight
 6 maneuvers. Therefore, the Court should invalidate the Touch & Go Ordinance.

7 **A. The Federal Government’s “Exclusive Sovereignty” Over the**
 8 **County’s Airspace Categorically Prevents the City from Enforcing**
 9 **the Touch & Go Ordinance**

10 The Supremacy Clause states, “[The] Constitution, and the Laws of the United
 11 States which shall be made Pursuance thereof...shall be the supreme Law of the
 12 Land...” U.S. Const. art. VI, cl. 2. From this authority, Congress provided for the
 13 expansive authority for the federal government to regulate airspace and aircraft
 14 transiting it. “The United States Government has *exclusive sovereignty of airspace* of
 15 the United States.” 49 U.S.C. § 40103(a) (“Section 40103”). This is unique compared
 16 to other federal law in that it uses the express language of “exclusive sovereignty”,
 17 which is notably absent from most legislation.

18 Since 1926, under federal law, “the United States has ‘complete and exclusive
 19 national sovereignty in the air space’ over this country.” *United States v. Causby*, 328
 20 U.S. 256, 260 (1946), citing the Air Commerce Act of 1926, 44 Stat. 568, 49 U.S.C. §
 21 171 *et seq.*, as amended by the Civil Aeronautics Act of 1938, 52 Stat. 973, 49 U.S.C.
 22 § 401 *et seq.* “With the passage of the Federal Aviation Act of 1958, 49 U.S.C. § 1301
 23 *et seq.*, Congress expressed the view that the control of aviation should rest
 24 exclusively in the hands of the federal government.” *Kohr v. Allegheny Airlines, Inc.*,
 25 504 F.2d 400, 404 (7th Cir. 1974). As stated by the Ninth Circuit, “We think the
 26 federal power to regulate airspace is as complete and as valid as the federal power, to
 27
 28

1 the extent it rests upon the commerce clause, to regulate navigable waters.” *United*
2 *States v. Helsley*, 615 F.2d 784, 786 (9th Cir. 1979). The Ninth Circuit elaborated:
3 “In reporting the bill which became the Air Commerce Act, the Congress
4 said: [¶] The declaration of what constitutes navigable air space is an
5 exercise of the same source of power, the interstate commerce clause, as
6 that under which Congress has long declared in many acts what
7 constitutes navigable or nonnavigable waters. The public right of flight in
8 the navigable air space owes its source to the same constitutional basis
9 which, under decisions of the Supreme Court, has given rise to a public
10 easement of navigation in the navigable waters of the United States,
11 regardless of the ownership of the adjacent or subjacent soil.”

12 *Id.* at 786, n. 1. Navigable airspace is even more paramount. “Air is an element in
13 which to navigate is even more inevitably federalized by the commerce clause than in
14 navigable water.” *Kohr* at 404. “The explicit objective of the [Federal Aviation Act] is
15 to foster the development of air commerce. 49 U.S.C. § 1346. To that end, it has been
16 recognized that the principal purpose of the [Federal Aviation] Act is to create one
17 unified system of flight rules and to centralize in the Administrator of the Federal
18 Aviation Administration the power to promulgate rules for the safe and efficient use
19 of the country’s airspace.” *Kohr* at 404, The court found a “predominant, indeed
20 almost exclusive, interest of the federal government in regulating the affairs of the
21 nation’s airways.” *Id.* at 403.

22 In 1994, as part of recodification, Congress shortened the phrasing of “complete
23 and exclusive national sovereignty in the air space” to the more concise “exclusive
24 sovereignty”. And to carry out that power, Congress directed, the FAA to “develop
25 plans and policy for the use of the navigable airspace and assign by regulation or order
26 the use of the airspace necessary to ensure the safety of aircraft and the efficient use of
27 airspace.” 49 U.S.C. § 40103(b)(2).

28 These authorities together with Section 40103 are essentially preemption plus
with the full weight and authority of the Supremacy Clause behind it that is only
limited to the extent the federal government has ceded or divested itself of that broad
authority. This authority applies to the “navigable airspace”, which federal law defines

1 as “airspace needed to ensure safety in the takeoff and landing of aircraft.” 49 U.S.C.
 2 § 40102(a)(30). The navigable airspace includes areas above 1,000 and 500 feet in
 3 congested areas and uncongested areas, respectively, and areas necessary for take-off
 4 and landing. 49 U.S.C. § 40102(a)(32); 14 C.F.R. § 91.119.

5 The Touch & Go Ordinance impermissibly intrudes into the navigable airspace.
 6 It expressly regulates “areas necessary for take-off and landing” based on an improper
 7 intent to regulating aircraft flight.

8 1. The Federal Government Maintains Its Sovereignty Over Flight
 9 Maneuvers that are Impermissibly Banned and Restricted By the
 10 Touch & Go Ordinance

11 Although the federal government has ceded some of its “complete” authority to
 12 regular navigable airspace, not involved here, it still retains the original sovereignty,
 13 which was conferred in full onto the FAA to administer. The practice of the federal
 14 government having exclusive sovereignty but ceding that sovereignty over time by
 15 statutes that divest control of limited aspects to states is akin to the concept of the
 16 “inherent sovereignty” of Indian tribes.

17 Indian tribes have inherent sovereignty that can be diminished or divested
 18 through its own acts that cede its sovereignty. Indian tribes, “through their original
 19 incorporation into the United States as well as through specific treaties and statutes,
 20 have lost many of the attributes of [inherent] sovereignty.” *Montana v. U.S.*, 450 U.S.
 21 544, 563(1981). Like the inherent sovereignty retained by the Indian tribes, the federal
 22 government retains its exclusive sovereignty over the navigable airspace. Only the
 23 specific sovereignty that has been ceded by the federal government, either expressly
 24 or implicitly, limits its sovereignty. The federal government has not ceded the
 25 authority to regulate and prohibit the banned flight maneuvers.

26 The authority of municipalities, like the City, is even more diminished. “[C]ities
 27 are not sovereign entities. Rather, they have been traditionally regarded as subordinate
 28

1 governmental instrumentalities created by the State to assist in the carrying out of
 2 state governmental functions.” *U.S. v. Wheeler*, 435 U.S. 313, 320 (1978), quotations
 3 and citations omitted, other holdings superseded by statute. A city is nothing more
 4 than “an agency of the State.” *Williams v. Eggleston*, 170 U.S. 304, 310 (1898).

5 The City, which does not have its own sovereignty, is even more limited in
 6 ability to regulate navigable airspace.

7 “The moment a ship taxis onto a runway it is caught up in an elaborate and
 8 detailed system of controls. It takes off only by instruction from the control
 9 tower, it travels on prescribed beams, it may be diverted from its intended
 landing, and it obeys signals and orders. Its privileges, rights, and protection, so
 far as transit is concerned, it owes to the Federal Government alone and not to
 any state government.”

10 *Nw. Airlines v. State of Minnesota*, 322 U.S. 292, 303 (1944). The federal government
 11 has not ceded its sovereignty to regulate the Flight Maneuvers. In fact, as discussed in
 12 Section VII.C.1. below, the federal government staunchly controls regulation of flight
 13 safety and operations. In fact, the FAA’s Airport Compliance Manual (“ACM”) and
 14 AIM state identify the Flight Maneuvers as valid training maneuvers. AR07383; AIM
 15 4-2-23.

16 **B. The Touch & Go Ordinance Regulates Overflight that Follows FAA**
 17 **Flight Patterns**

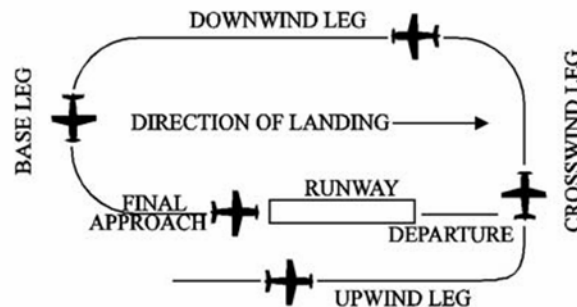
18 Flight pattern regulation by the FAA is extensive and is discussed in detail in
 19 the FAA’s Aeronautical Information Manual (AIM”) Basic, subtitled “Official Guide
 20 to Basic Flight Information and ATC Procedures” (“AIM”).³ “The Federal Aviation
 21 Administration is responsible for ensuring the safe, efficient, and secure use of the
 22 Nation’s airspace, by military as well as civil aviation, for promoting safety in air
 23 commerce, for encouraging and developing civil aeronautics, including new aviation
 24 technology, and for supporting the requirements of national defense.” *Id.* at 17. “[The
 25 AIM] is designed to provide the aviation community with basic flight information and
 26

27 _____
 28 ³ ATC is an abbreviation of air traffic control.

1 ATC procedures for use in the National Airspace System (NAS) of the United States.”
2 AIM at 17.

3 The AIM includes a section on Airport Operations, which discusses traffic
4 patterns. *See* AIM 4-3, Airport Operations. Generally: “Increased traffic congestion,
5 aircraft in climb and descent attitudes, and pilot preoccupation with cockpit duties are
6 some factors that increase the hazardous accident potential near the airport. ... This
7 section defines some rules, practices, and procedures that pilots should be familiar
8 with and adhere to for safe airport operations.” AIM 4-3-1, General.

9 The standard traffic pattern consists of six legs (all typically flown with left-
10 hand turns, unless otherwise specified): 1) Upwind leg: A flight path parallel to the
11 landing runway in the direction of landing; 2) Crosswind Leg: A flight path at right
12 angles to the landing runway off its takeoff end; 3) Downwind Leg: A flight path
13 parallel to the landing runway in the opposite direction of landing; 4) Base Leg: A
14 flight path at right angles to the landing runway off its approach end and extending
15 from the downwind leg to the intersection of the extended runway centerline; 5) Final
16 Approach Leg: A flight path in the direction of landing along the extended runway
17 centerline from the base leg to the runway; and 6) Departure Leg: Begins after takeoff
18 and continues straight ahead along the runway heading, with climbing until reaching a
19 point at least 1/2 mile beyond the departure end of the runway and within 300 feet of
20 the traffic pattern altitude. AIM 4-3-3, Traffic Patterns. “However, in all instances, an
21 appropriate clearance must be received from the tower before landing.” AIM 4-3-2.b.,
22 Airports with an Operating Control Tower.



1 AIM FIG 4-3-1, Components of a Traffic Pattern.

2 The pattern altitude at the Airport is 1,100 feet Mean Sea Level (“MSL”) for
3 single-engine aircraft and 1,500 feet MSL for twin engine. AR02004. The North and
4 South patterns at the Airport are depicted in AR02191 and AR02201.

5 The AIM includes a specific “Cleared for the Option” for flight operations that
6 permits “an instructor, flight examiner or pilot the option to make a touch-and-go, low
7 approach, missed approach, stop-and-go, or full stop landing.” AIM 4-3-23, Option
8 Approach. “After ATC approval of the option, the pilot should inform ATC as soon as
9 possible of any delay on the runway during their stop-and-go or full stop landing.” *Id.*
10 “This procedure will only be used at those locations with an operational control tower
11 and will be subject to ATC approval.” *Id.* Since the Airport has an operational control
12 tower, the Touch & Go Ordinance runs afoul of the Cleared for the Option procedure.
13 These maneuvers are typical for safety training since they allow student pilots to
14 practice multiple takeoffs and landings in a short period. *See, e.g., Id.* Landing is one
15 of the most complex phases of flight, so frequent repetition improves skill and
16 confidence.

17 The City stated it “recognizes that the [] FAA is responsible for handling all
18 aircraft flight patterns...” AR01977. However, the City’s improper motive is
19 evidenced through proceedings leading to the ordinance’s adoption. Public comment
20 on the ordinance by neighbors included: “The Walteria neighborhood has been
21 bombarded by south training pattern flights from flight schools that occur so
22 frequently and without interruption, that I have lost any interest in sitting outside on
23 my balcony or in my backyard to enjoy the home I worked so hard to buy. When one
24 plane takes off from the airport to my north to begin a loop, another is inevitably
25 flying over Walteria in the south pattern halfway through its loop. This cyclical
26 pattern of training creates non-stop droning that reverberates off the PV hillside and
27 surrounds me on all sides for as much as an hour at a time.” AR02105. Another
28

1 neighbor asked the City to “stop all training in the South Pattern and enforce the
2 City’s no-left-turn rule to keep planes away from quiet residential neighborhoods.”⁴
3 AR02118. In response to these complaints, the City adopted the Touch & Go
4 Ordinance, despite knowing it lacked the direct authority to limit aircraft overflight.

5 The real reason the City adopted the ordinance was to reduce traffic in the
6 patterns. The City’s motivation to regulate aircraft traffic patterns is an improper
7 purpose. In addition to evidence that the City intended to regulate the aircraft traffic
8 pattern, there is evidence of the City’s improper purpose to regulate flight operations
9 generally throughout the Administrative Record. The City systematically restricted
10 flight operations over the years based on neighbor complaints of aircraft overflight.
11 Motivated by these numerous complaints from neighbors about the frequency of noise
12 from aircraft flying overhead, the City eventually sought to limit those flights by
13 banning and restricting legitimate and permissible flight maneuvers by, in part,
14 adopting the Touch & Go Ordinance.⁵

15 **C. The Touch & Go Ordinance Is Preempted by Federal Law**

16 ~~B. The conditions of the proposed ordinance are not within the scope of the City’s authority, and the~~
17 Congress’ power to preempt state law derives from the Supremacy Clause of
18 the United States Constitution. *Kurns v. R.R. Friction Prod. Corp.*, 565 U.S. 625, 630
19 (2012). It states: “[t]he Constitution and laws of the United States which shall be made
20 in Pursuance thereof...shall be the supreme Law of the Land.” U.S. Const. art. VI, cl.
21 2. It “invalidates state laws that interfere with, or are contrary to, federal law.”
22 *Hillsborough County v. Automated Med. Labs., Inc.*, 471 U.S. 707, 712 (1985),
23 citations and quotations omitted. A state law which conflicts with federal law is
24 preempted or “without effect”. *Maryland v. Louisiana*, 451 U.S. 725, 746 (1981).

25 ⁴ The City’s enforcement of the Left Turn Ban was expressly prohibited by the FAA.
AR05805-6; AR05816-18.

26 ⁵ The Administrative Record is replete with evidence that the City Council was
27 concerned with the frequency of flights based on neighbor complaints. This intent to
28 limit flights is also evidenced by the City Council deliberating landing fees while
many pilots were away at a conference. AR 396.

1 “Federal law may preempt state law in three ways. First, ‘Congress may
2 withdraw specified powers from the States by enacting a statute containing an express
3 preemption provision.’ [cite] Second, ‘States are precluded from regulating conduct in
4 a field that Congress, acting within its proper authority, has determined must be
5 regulated by its exclusive governance.’ [cite] Finally, ‘state laws are preempted when
6 they conflict with federal law,’ such that ‘compliance with both federal and state
7 regulations is a physical impossibility, ... [or] the challenged state law stands as an
8 obstacle to the accomplishment and execution of the full purposes and objectives of
9 Congress.’ [cite]” *Nat’l Fed’n of the Blind v. United Airlines Inc.*, 813 F.3d 718, 724
10 (9th Cir. 2016), quoting *Arizona v. United States*, 567 U.S. 387 (2012). Although
11 preemption is based on the intent of Congress, that intent is “more readily inferred in
12 the field of aviation because it is an area of the law where the federal interest is
13 dominant.” *Nat’l Fed’n of the Blind v. United Airlines Inc.*, 813 F.3d 718, 724 (9th
14 Cir. 2016), citing *Fidelity Fed. Sav. & Loan Ass’n v. de la Cuesta*, 458 U.S. 141, 153
15 (1982).

16 Even when this is no express provision of preemption, “the federal interest can
17 be so dominant that the federal system will be assumed to preclude enforcement of
18 state laws on the same subject...Or the state policy may produce a result inconsistent
19 with the objective of the federal statute.” *City of Burbank v. Lockheed Air Terminal*
20 *Inc.*, 411 U.S. 624, 633 (1973), quoting *Rice v. Santa Fe Elevator Corp.*, 331 U.S.
21 218, 230 (1947). There are two types of implied preemption: field and conflict
22 preemption. *Montalvo v. Spirit Airlines*, 508 F.3d 464, 470 (9th Cir. 2007); *Gilstrap v.*
23 *United Air Lines, Inc.*, 709 F.3d 995, 1006 (9th Cir. 2013) Preemption under the
24 Federal Aviation Act has historically focused on field preemption, but for the Touch
25 & Go Ordinance, it is also preempted since it conflicts with ANCA.

26 1. The Touch & Go Ordinance is Preempted Because Congress Has
27 Regulated the Fields of Air Safety and Flight Operations

1 “States are precluded from regulating conduct in a field that Congress, acting
2 within its proper authority, has determined must be regulated by its exclusive
3 governance.” *Arizona v. United States*, 567 U.S. 387, 399 (2012). The intent to
4 displace state law can be “inferred from a framework of regulation so pervasive...that
5 Congress left no room for the States to supplement it or where there is a federal
6 interest...so dominant that the federal system will assume to preclude enforcement of
7 state laws on the same subject.” *Ibid*, quotations and citations omitted. The is known
8 as field preemption.

9 “The essential field preemption inquiry is whether the density and detail of
10 federal regulation merits the inference that any state regulation within the same field
11 will necessarily interfere with the federal regulatory scheme. The first step in
12 determining whether that situation exists is to delineate the pertinent regulatory field;
13 the second is to survey the scope of the federal regulation within that field.” *Nat’l*
14 *Fed’n of the Blind v. United Airlines Inc.*, 813 F.3d 718, 734 (9th Cir. 2016).

15 Congress has conferred on the FAA the authority to “prescribe air traffic
16 regulations on the flight of aircraft” for “navigating...aircraft”, “protecting individuals
17 and property on the ground”, and “using the navigable airspace efficiently”. 49 U.S.C.
18 § 40103(b)(2). Moreover, the FAA shall expressly consider “controlling the use of the
19 navigable airspace and regulating civil and military operations in that airspace in the
20 interest of the safety and efficiency of both of those operations.” 49 U.S.C. §
21 40101(d)(4). “Congress intended to invest the Administrator of the [FAA] with the
22 authority to enact exclusive air safety standards. Moreover, the Administrator has
23 chosen to exercise this authority by issuing such pervasive regulations that we can
24 infer a preemptive intent to displace all state law on the subject of air safety.”
25 *Montalvo v. Spirit Airlines*, 508 F.3d 464, 472 (9th Cir. 2007).

26 “[F]ederal law occupies the entire field of aviation safety.” *Montalvo v. Spirit*
27 *Airlines*, 508 F.3d 464, 473 (9th Cir. 2007); *Bernstein v. Virgin Am., Inc.*, 3 F.4th
28

1 1127, 1128 (9th Cir. 2021). “Congress’ intent to displace state law is implicit in the
 2 pervasiveness of the federal regulations, the dominance of the federal interest in this
 3 area, and the legislative goal of establishing a single, uniform system of control over
 4 air safety.” *Montalvo*, 508 F.3d at 473. Further, federal regulation of aircraft noise and
 5 restrictions preempts state and local authority to regulate flight operations in order to
 6 address noise concerns. *City of Burbank*, 411 U.S. at 638; *Arapahoe County Pub.*
 7 *Airport Auth. v. FAA*, 242 F.3d 1213, 1220-21 (10th Cir. 2001). “Where Congress
 8 occupies an entire field...even complementary state regulation is impermissible. Field
 9 preemption reflects a congressional decision to foreclose any state regulation in the
 10 area, even if it is parallel to federal standards.” *Arizona*, 567 U.S. at 401.

11 The Touch & Go Ordinance prohibits and restricts flight maneuvers that relate
 12 to flight operations and air safety standards. Those maneuvers are specifically
 13 acknowledged by the FAA as legitimate training maneuvers. AR07383; AIM 4-2-23.
 14 The Administrative Record in replete with public call to ban or severely limit
 15 overflight. AR08938, AR08943, AR08949, AR09014, AR09019, AR09134,
 16 AR09135, AR09137, AR09165, AR09187, AR09222, AR10089, AR10093,
 17 AR10102, AR10150, AR10587, AR10594, AR10603, AR10748, AR10749,
 18 AR10835, AR10958, AR11359, AR11365, AR11367, AR11372, AR11392,
 19 AR11600, AR11816, AR11873, AR11874, AR11900, AR12447, AR12451,
 20 AR12495, AR12575, AR12588, AR12595, AR12596, AR12620, AR12623,
 21 AR12624, AR12662, AR12672, AR12679, AR12682, AR12692, AR12723,
 22 AR12725, AR12729, AR12734-12737, AR12745, AR12842, AR13056, AR13416,
 23 AR13456, AR13513, AR13524, AR13570, AR13639, AR13662, AR14247-14249,
 24 AR15608, AR15874, AR15881.

25 Facially, the Touch & Go Ordinance regulates specific flight maneuvers that are
 26 under the purview of the FAA. Although airport proprietors have limited authority to
 27 regulate noise from the airport, the Touch & Go Ordinance makes no reference to
 28

1 noise. Instead, it is a blatant restriction on certain FAA approved flight maneuvers,
2 which amounts to restrictions on flight operations and air safety. Clearly, Congress
3 and the FAA have pervasively regulated these fields. Field preemption applies when
4 the area of aviation commerce and safety implicated is governed by pervasive federal
5 regulations. *Gilstrap v. United Air Lines, Inc.*, 709 F3d 995, 1006 (9th Cir. 2013).
6 Congress has occupied the field of flight operations and safety, which includes the
7 flight maneuvers banned and restricted under the Touch & Go Ordinance. Only the
8 FAA, with the broad authority granted to it by Congress, can ban, restrict, or
9 otherwise regulate the maneuvers. Therefore, the Touch & Go Ordinance is void
10 based on field preemption.

11 2. The Touch & Go Ordinance Is Also Preempted Because It
12 Conflicts with ANCA

13 The Touch & Go Ordinance is further void under conflict preemption because it
14 directly conflicts with ANCA by regulating certain aircraft stages. A state or local law
15 is preempted “to the extent of any conflict with a federal statute.” *Hillman v. Maretta*,
16 569 U.S. 483, 490 (2013), citing *Hines v. Davidowitz*, 312 U.S. 52, 66–67 (1941);
17 *Pacific Gas & Elec. Co. v. State Energy Resources Conservation and Development*
18 *Comm’n*, 461 U.S. 190, 204 (1983). “Such a conflict occurs when compliance with
19 both federal and state regulations is impossible, or when the state law stands as an
20 obstacle to the accomplishment and execution of the full purposes and objectives of
21 Congress.” *Hillman v. Maretta*, 569 U.S. 483, 490 (2013), citations and quotations
22 omitted. “What is a sufficient obstacle is determined by examining the federal statute
23 and identifying its purpose and intended effects.” *Crosby v. Nat’l Foreign Trade*
24 *Council*, 530 U.S. 363, 363 (2000). When “it undermines the intended purpose and
25 natural effect” of a federal statute, it is such an obstacle. *Id.*, 530 U.S. at 363.

26 In 1990, Congress adopted ANCA because Congress specifically found that
27 “community noise concerns have led to uncoordinated and inconsistent restrictions on
28

1 aviation that could impede the national air transportation system” and “a noise policy
2 must be carried out at the national level.” 49 U.S.C. §§ 47521(3), (4). ANCA prohibits
3 “airport noise and access restrictions on the operation of stage 2 and stage 3 aircraft”
4 unless those restrictions meet specific statutory requirements, including FAA approval
5 for restrictions on stage 2 and 3 aircraft. 49 U.S.C. § 47524. Moreover, it does not
6 specifically exempt stage 4 aircraft from its general requirements.

7 The purpose of ANCA was to limit state and local authorities from passing
8 conflicting noise policies and required them to meet strict requirements for passing
9 noise and access restrictions. To implement an access restriction on aircraft within the
10 scope of the ANCA, the City was required to meet explicit requirements for
11 implementing any restrictions. *See* 49 U.S.C. § 47524. For stage 2 aircraft, the City
12 was required to comply with specific noise, economic cost-benefit analysis, and public
13 comment requirements. 49 U.S.C. § 47524(b). This involved publication of notice in a
14 newspaper and written notice to numerous parties, including the FAA. 14 C.F.R.
15 § 161.203. The City was also required to provide analysis of the proposed restriction
16 and alternatives. 14 C.F.R. § 161.205. For stage 3 aircraft, the City was required to
17 meet even stricter requirements. Noise and access restrictions on the operation of
18 stage 3 aircraft are only effective if “agreed to by the airport proprietor and all aircraft
19 operators or has been submitted to and approved by the Secretary of Transportation
20 after an airport or aircraft operator’s request for approval...” 49 U.S.C. § 47524(c)(1).
21 This applies to noise restrictions, restrictions on hours of operations, and “any other
22 restriction on stage 3 aircraft.” 49 U.S.C. § 47524(c)(1). The City was also required to
23 submit analysis and satisfy six conditions for the proposed restrictions. 14 C.F.R.
24 § 161.305. Approval by the Secretary of Transportation requires a finding based on
25 substantial evidence that:

26 “(A) the restriction is reasonable, nonarbitrary, and nondiscriminatory;

27 (B) the restriction does not create an unreasonable burden on interstate or
28 foreign commerce;

1 (C) the restriction is not inconsistent with maintaining the safe and efficient
2 use of the navigable airspace;

3 (D) the restriction does not conflict with a law or regulation of the United
4 States;

5 (E) an adequate opportunity has been provided for public comment on the
6 restriction; and

7 (F) the restriction does not create an unreasonable burden on the national
8 aviation system.”

9 49 U.S.C. § 47524(c)(2).⁶ There is also the same notice requirements as stage 2
10 aircraft restrictions. 14 C.F.R. § 161.303.

11 a. The City Failed to Comply with the ANCA

12 The federal government permits an airport proprietor to set reasonable noise
13 restrictions on certain stage aircraft, provided those restrictions meet the strict
14 requirements. ANCA expressly refers to access restrictions and not just noise
15 restrictions. This is significant because access restrictions like the City’s Touch & Go
16 Ordinance can be used to limit noise while not specifically referring to noise or noise
17 levels. The Touch & Go Ordinance intended restriction of noise from flying aircraft is
18 only permissible to the extent it does not conflict with and is permitted by ANCA.

19 Although the Touch & Go Ordinance does not specifically reference noise, it is
20 clear that the City intended it to decrease noise by reducing the frequency of
21 overflights. This is demonstrated by constant complaints and demands by neighbors at
22 public hearings leading up to the adoption of the Touch & Go Ordinance to eliminate
23 or severely limit aircraft overflight. AR08938, AR08943, AR08949, AR09014,
24 AR09019, AR09134, AR09135, AR09137, AR09165, AR09187, AR09222,
25 AR10089, AR10093, AR10102, AR10150, AR10587, AR10594, AR10603,
26 AR10748, AR10749, AR10835, AR10958, AR11359, AR11365, AR11367,
27 AR11372, AR11392, AR11600, AR11816, AR11873, AR11874, AR11900,
28 AR12447, AR12451, AR12495, AR12575, AR12588, AR12595, AR12596,

⁶ This standard aligns with the standard for judicial review of agency actions under 5
U.S.C. § 706, that ZAPS believes should apply here.

1 AR12620, AR12623, AR12624, AR12662, AR12672, AR12679, AR12682,
2 AR12692, AR12723, AR12725, AR12729, AR12734-12737, AR12745, AR12842,
3 AR13056, AR13416, AR13456, AR13513, AR13524, AR13570, AR13639,
4 AR13662, AR14247-14249, AR15608, AR15874, AR15881. But aircraft noise is
5 regulated by ANCA for certain staged aircraft. However, the Touch & Go Ordinance
6 makes no distinction as to the stage of aircraft it applies to, so it applies to all stages.
7 Restrictions on stage 2 and 3 aircraft are expressly subject to ANCA's requirements.

8 The City failed to comply with any of ANCA's requirements for regulating
9 stage 2 and 3 aircraft noise. Nothing in the Administrative Record evidences that the
10 City complied with these requirements. In fact, the City's own analysis of ANCA
11 compliance admits that it would not be able to pass an ANCA compliant ordinance
12 that restricted stage 2 and 3 aircraft. AR04386. Significantly, the City staff stated that
13 for the regulation of stage 3 aircraft: "It should be noted that condition 6 (that the
14 restriction will not create an undue burden on the national aviation system) will be
15 challenging for the City to overcome as any prohibition on training flights at the
16 Airport will cause congestion at the nearby airports (LAX, John Wayne, and Long
17 Beach)." AR04386. Staff further noted that: "The ANCA approval process is
18 extremely costly, lengthy, and challenging, and as far as the Stage 3 restriction, no
19 airport has been successful in getting it approved by the FAA." AR04386. The City
20 has expressly admitted that the Touch & Go Ordinance fails to comply with ANCA
21 for stage 3 aircraft.

22 The City did not secure FAA approval to regulate stage 3 aircraft. *See* 49
23 U.S.C. § 47524(c). Stage 3 aircraft operate at the Airport and are subject to the
24 restrictions of the Touch & Go Ordinance. The public, including members of ZAPS,
25 operate stage 3 aircraft at the Airport. Decl. Arnold, ¶ 5. The Touch & Go Ordinance
26 directly conflicts with ANCA because it regulates stage 3 aircraft without obtaining
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1 FAA approval. Accordingly, the Touch & Go Ordinance is preempted because it
2 conflicts with the express provisions of ANCA.

3 b. Labeling the Flight Restricts as a “Safety-Based
4 Restriction” Does Not Prevent Preemption

5 The City knew it would not be permitted to pass an ordinance like the Touch &
6 Go Ordinance since it would not be compliant with ANCA. AR04386. City staff
7 expressly determined that the City could not comply with the ANCA for the passage
8 of the Touch & Go Ordinance. *Id.* So instead, it merely labeled the ordinance a
9 “safety-based restriction” in order to adopt a restriction that directly conflicted with
10 ANCA. AR04386-87. This is form over function. The City cannot escape the
11 requirements of ANCA for restrictions that are clearly intended to address noise from
12 flying aircraft.

13 This creative labeling does not alleviate the fact that the Touch & Go Ordinance
14 undermines the intend purpose of ANCA and is therefore “an obstacle to the
15 accomplishment and execution of the full purposes and objectives of Congress.”
16 *Hillman*, 569 U.S. at 490. Just because the City does not wish to follow ANCA
17 procedures, does not mean that ANCA does not apply. By not following those
18 procedures and restricting stage 3 aircraft, the Touch & Go Ordinance is in express
19 conflict with the intended purpose of the ANCA. The City cannot escape the
20 requirements of the ANCA merely by labeling it a “Safety-Based Restriction”. It is
21 still a noise-based restriction on aircraft operations. This is highlighted by the swell of
22 public concern fomented in the adoption of the Touch & Go Ordinance to limit the
23 noise and frequency of aircraft overflight, not for safety.

24 **D. Local Noise Restrictions that Limit Aircraft Operations Are**
25 **Consistently Preempted by Courts**

26 There are numerous instances where federal courts have invalidated local
27 restrictions on aircraft flight operations. Local municipalities and entities have tried to
28

1 come up with creative ways to limit aircraft flight operations, while stating that they
2 do not regulate flight operations. As noted by one court, “The defendant cannot
3 credibly argue that because the ordinance limits takeoffs and landings, but not flight
4 paths, it is not a regulation on flight operations. It is difficult, if not impossible, to
5 draw a distinction between regulation concerning the ‘flight’ of aircraft and regulation
6 concerning the takeoff and landing of aircraft.” *Price v. Charter Tp. of Fenton*, 909
7 F.Supp 498, 503 (E.D. Mich. 1995). As stated in *City of Burbank*, “[t]he moment a
8 ship taxis onto a runway it is caught up in an elaborate and detailed system of
9 controls.” *City of Burbank*, 411 U.S. at 634.

10 Federal courts, in the wake of *Burbank*, have held that various attempts by local
11 governments to enforce their police powers to control noise or otherwise affect flights
12 are preempted. The key determinate for when an ordinance is preempted under federal
13 law is when a noise restriction affects flights at an airport. Federal courts throughout
14 the land have invalidated local ordinances based on preemption when they affect flight
15 at an airport. *Price v. Charter Tp. of Fenton*, 909 F.Supp 498 (E.D. Mich. 1995)
16 (horsepower of aircraft and frequency of flights preempted); *Blue Sky Entertainment,*
17 *Inc. v. Town of Gardiner*, 711 F.Supp 678 (N.D.N.Y. 1989) (decibel levels and flight
18 paths of airplanes preempted); *United States v. City of Blue Ash*, 487 F.Supp. 135
19 (S.D.Ohio 1978) (noise abatement turns preempted); *Command Helicopter, Inc. v.*
20 *City of Chicago*, 691 F.Supp 1148, (N.D.Ill. 1988) (lifting operations by helicopters
21 preempted); *Gustafson v City of Lake Angelus*, 856 F.Supp. 320 (E.D.Mich. 1983)
22 (storage, landing, and flight altitude of aircraft preempted).

23 The City’s Touch & Go Ordinance, by regulating touch and goes and similar
24 flight maneuvers, is a regulation that affects overflight. The City was previously
25 warned by the FAA that its prior restrictions on aircraft operations, including its Left
26 Turn Ban are unenforceable and preempted. AR10065-10067, AR10082-10084.
27 Specifically, the FAA stated that:

1 “[S]tate and local governments lack the authority to regulate airspace use,
2 management and efficiency; air traffic control; and aircraft noise at its
3 source. Federal courts have found that a navigable airspace free from
inconsistent state and local restrictions is essential to the maintenance of
a safe and sound air transportation system.”

4 AR10066. In a follow-up letter the FAA stated that the Left Turn Ban was
5 impermissible regardless of the times it is enforced. AR10084. However, the City’s
6 correspondence with the FAA was generally dismissive of the FAA’s authority to
7 regulate aircraft flight operations. AR10077-81. This dismissive view has lead to the
8 City’s assault on aircraft flying near the Airport through a series of restrictive laws
9 that culminated in the adoption of the Touch & Go Ordinance.

10 **E. The Proprietor Rights Exception Is Insufficiently Broad to Validate**
11 **the Touch & Go Ordinance**

12 The Touch & Go Ordinance pretends to regulate noise from the Airport to hide
13 its improper purpose to reduce noise from aircraft overflight. “The federal government
14 regulates aircraft and airspace pervasively, preempting regulation of aircraft noise by
15 state or local governments.” *City & Cnty. of San Francisco v. F.A.A.*, 942 F.2d 1391,
16 1394 (9th Cir. 1991). Congress only reserved “a *limited* role for local airport
17 proprietors in regulating noise levels at their airports.” *Id.* Emph. added. This
18 exception “allows municipalities to promulgate reasonable, nonarbitrary and non-
19 discriminatory regulations of noise and other environmental concerns at the local
20 level.” *Nat’l Helicopter Corp. of Am. v. City of New York*, 137 F.3d 81, 88 (2d Cir.
21 1998), citations and quotations omitted. Further, in the years since *City of Burbank*,
22 Congress and the FAA have limited the authority of airport proprietors to restrict
23 aircraft operations through the adoption of ANCA and the FAA’s enforcement of the
24 AAIA grant assurances. *See Arapahoe County Pub. Airport Auth. v. FAA*, 242 F.3d
25 1213, 1220-21 (10th Cir. 2001) (affirming FAA decision that local ban on scheduled
26 passenger operations violated FAA grant obligations); *City of Santa Monica v. FAA*,
27 631 F.3d 550 (D.C. Cir. 2011) (ban on certain aircraft to address local safety concerns

1 violated FAA grant obligations). Furthermore, the FAA explicitly told the City that its
2 proprietary powers would need to comply with ANCA. AR05806; AR05817-05818;
3 AR10066.

4 The City cannot restrict flight operations such as flight maneuvers and pattern
5 flight. This is tantamount to restricting the routes of aircraft. The City does not have
6 the unilateral authority to restrict aircraft flight operations to address noise and
7 emissions concerns since “[t]he proprietor exception, allowing reasonable regulations
8 to fix noise levels at and around an airport at an acceptable amount, gives no authority
9 to local officials to assign or restrict routes.” *Nat’l Helicopter Corp. of Am. v. City of*
10 *New York*, 137 F.3d 81, 92 (2d Cir. 1998). The use of an airport operator’s proprietary
11 powers is only permitted when it is narrowly tailored. In *Santa Monica Airport Ass’n*
12 *v. City of Santa Monica*, 659 F.2d 100, 104 (9th Cir. 1981), the Ninth Circuit upheld a
13 100 dB single event noise exposure level (“SENEL”) regulation for takeoff and
14 landing under the municipal operator’s proprietor exception. *Id.* It found that “the
15 City’s SENEL system was one of the most direct, effective and least costly methods
16 of monitoring and regulating noise.” *Id.* at 105. And that “the SENEL ordinance did
17 not regulate airspace or flight.” *Id.* The Ninth Circuit believed that the restriction was
18 reasonable, nonarbitrary, and nondiscriminatory since it expressly regulated noise
19 levels, was the most direct, effective, and least costly method, and applied to all
20 aircraft based on objectively measured noise levels.

21 In contrast, the City’s Touch & Go Ordinance makes no mention of specific
22 noise levels and flat out reduces flights within the navigable airspace. The City’s
23 intent in adopting the ordinance was to reduce noise and frequency of aircraft in the
24 traffic pattern above the Airport.⁷

25 The proprietor’s rights exception never permitted an airport operator to restrict
26 flight operations in a traffic pattern. The City is only permitted to adopt “reasonable,

27 _____
28 ⁷ See Section VII.B., *supra*, and VII.G., *infra*, regarding the City’s improper purpose.

1 nonarbitrary and non-discriminatory regulations of noise and other environmental
 2 concerns at the local level.” The Touch & Go Ordinance fails to meet this standard in
 3 all regards. It is not a reasonable restriction like the one in *Santa Monica Airport*
 4 *Ass’n*. It is arbitrary and discriminatory against flight schools who frequently
 5 implement the Flight Maneuvers for training purposes and is not a noise or
 6 environmental restriction—instead, it unabashedly regulates aircraft flight operations
 7 with the intended goal of reducing aircraft overflight. The Touch & Go Ordinance is
 8 not a reasonable noise restriction because it does not affix any noise levels for the
 9 operation of aircraft. The City’s proprietor rights exception cannot validate the Touch
 10 & Go Ordinance and thus void and preempted.

11 **F. The Savings Clause Is Not Applicable Because it Only Preserves**
 12 **Remedies**

13 Although the Federal Aviation Act does contain a “savings clause”, it is limited
 14 in nature. “A remedy under this part is in addition to any other remedies provided by
 15 law.” 49 U.S.C. § 40120. The savings clause is a general remedy savings clause that
 16 preserves pre-existing statutory and common law remedies. *Nat’l Fed’n of the Blind v.*
 17 *United Airlines Inc.*, 813 F.3d 718, 730-31 (9th Cir. 2016).

18 The inclusion of a savings clause in a statute does not limit the operation of
 19 implied or conflict preemption. *Nat’l Fed’n of the Blind*, 813 F.3d at 731-33; *Gilstrap*
 20 *v. United Air Lines, Inc.*, 709 F.3d 995, 1006 (9th Cir. 2013) (state remedies survive if
 21 standard of care is preempted by federal law). Since the Touch & Go Ordinance is
 22 preempted by federal law, the savings clause would not apply. And even if it is not
 23 preempted, the savings clause would not prohibit voiding the ordinance since that
 24 clause only preserves remedies, not the City’s ability to adopt impermissible
 25 restrictions on flight operations.

26 **G. The City Adopted the Touch & Go Ordinance for the Improper**
 27 **Purpose of Limiting Aircraft Overflight**

1 An ordinance adopted for an improper purpose is void. *Graber v. City of*
 2 *Upland*, 99 Cal.App.4th 424, 433-35 (Ct. App. 2002). The Court is permitted to
 3 inquire into the motive and purpose of the City’s adoption of the Touch & Go
 4 Ordinance because it was adopted for an improper purpose. In *Stahm v. Klein*, the
 5 California Court of Appeals, quoting *American Jurisprudence*, Volume 11, pages 818
 6 to 820, stated:

7 “The rule as to the inapplicability of legislative motive or interest to
 8 invalidate enactments is subject to the established exception that such
 9 matters may be gone into by the courts to the extent that they may be
 10 disclosed on the face of acts or may be inferable from their operation.
 11 Both the rules and the exception are examples of the general doctrine
 heretofore discussed that since the purpose of a statute should be
 determined from the natural and legal effect of the language employed,
 whether it is repugnant to the Constitution must therefore be determined
 from its natural effect when put into operation, and not from its
 proclaimed purpose.

12 “The general prohibition against inquiry as to the motives of the
 13 legislators applies to acts of Congress, to laws enacted by the state
 legislatures, and to ordinances and bylaws passed by municipal
 14 corporations.”

15 *Stahm v. Klein*, 179 Cal.App.2d 512, 520 (Ct. App. 1960) (citing numerous United
 16 States Supreme Court and California Supreme Court cases in support of this
 17 exception); *see also Trujillo v. City of Los Angeles*, 276 Cal.App.2d 333, 338 (Ct.
 18 App. 1969). Other jurisdictions also permit the inquiry into an improper purpose of a
 19 legislative act. *See Township of Readington v. Solberg Aviation Co.*, 409 N.J. Super.
 20 282, 315-16 (App. Div. 2009) (condemnation initiated for the improper purpose to
 21 secure Township control over airport operations would not be permissible). Therefore,
 22 this Court is permitted to, and should, look into the City’s motivation and purpose of
 23 adopting the Touch & Go Ordinance. As discussed above in detail, the voluminous
 24 public complaints spurred the City to adopt the Touch & Go Ordinance to limit
 25 aircraft overflight of complaining neighborhoods.

26 **H. The City Violated an Express Covenant of the Federal Government’s**
 27 **Deed for the Airport**

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The Deed to the Airport includes an express covenant that the City “shall not prevent any use of land either within or outside the boundaries of the airport...or otherwise limit its usefulness as an airport.” AR00005. The City’s adoption of the Touch & Go Ordinance is contrary to this express covenant. Therefore, the Touch & Go Ordinance is further ineffective since the City had no legal right under its Deed to restrict flight maneuvers.

I. The Touch & Go Ordinance Is Invalid, So this Court Should Issue a Writ of Mandate or Equivalent Declaratory and Injunctive Relief

As discussed above, the Touch & Go Ordinance is preempted by federal law. The City has no legal right to regulate flight operations and the City’s actions were for the improper purpose of limiting aircraft in the traffic patterns for the Airport. The City cannot rely on its proprietor’s rights because the Touch & Go Ordinance is unreasonable, arbitrary, discriminatory, and was not adopted to control noise levels emanating from the Airport itself. Because of this, the City has exceeded its authority.

Also, the City failed to follow the proper procedures under ANCA to regulate stage 3 aircraft under the Touch & Go Ordinance. The overwhelming evidence from the Administrative Record demonstrates that the City’s motivation was to limit aircraft overflight in the North and South patterns. Therefore, this Court should issue a writ of mandate and/or declaratory judgment that the Touch & Go Ordinance is invalid and issue an injunction prohibiting the City from enforcing the Touch & Go Ordinance.

VIII. CONCLUSION.

The City adopted the Touch & Go Ordinance to unlawfully regulate aircraft overflight. It sought to limit the frequency of flights in the traffic patterns by banning touch-and-go and stop-and-go flight maneuvers and restricting low pass and taxi-back maneuvers. Regulation of these flight maneuvers and the navigable airspace is clearly within the sole purview of the federal government and the FAA.

1 The Touch & Go Ordinance is preempted because the federal government has
2 exclusive sovereignty over navigable airspace. This includes takeoffs and landings
3 since they are part of the traffic pattern managed and controlled by the air traffic
4 controller. The federal government retains the full extent of this sovereignty limited
5 only by what Congress has expressly ceded to the states through legislation. The
6 authority to regulate the flight maneuvers have not been ceded, so the Touch & Go
7 Ordinance is preempted by federal law.

8 Further, the federal government has preempted the fields of air safety and flight
9 operations, which encompass regulation of the flight maneuvers, which are expressly
10 acknowledged by the FAA as legitimate maneuvers for the safe training of pilots. The
11 Touch & Go Ordinance also conflicts with ANCA, and the City failed to comply with
12 ANCA’s requirements, so the ordinance is further preempted under conflict
13 preemption.

14 Faced with numerous complaints and demands to ban or severely limit aircraft
15 overflight, the City adopted the Touch & Go Ordinance as a means to an improper
16 end.

17 Accordingly, ZAPS requests that the Court issue a writ of mandate or
18 equivalent declaratory judgment that the Touch & Go Ordinance is invalid and issue
19 an injunction prohibiting the City from enforcing the Touch & Go Ordinance against
20 aircraft using the Airport.

21 DATED: April __, 2025

ORBACH HUFF & HENDERSON LLP

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23
24 By: _____
25 Stan M. Barankiewicz II
26 Christopher M. Wolcott
27 Attorneys for Plaintiff/Petitioner
28 ZAMPERINI AIRFIELD PRESERVATION
SOCIETY