DEPARTMENT OF TRANSPORTATION
DISTRICT 7- OFFICE OF REGIONAL PLANNING
100 S. MAIN STREET, SUITE 100
LOS ANGELES, CA 90012
PHONE (213) 266-3574
FAX (213) 897-1337
TTY 711
www.dot.ca.gov

Making Conservation a California Way of Life.

October 1, 2024

City of Lancaster
Attention: Jocelyn Swain, Senior Planner
44933 Fern Avenue
Lancaster, California 93534

RE: Westside Annexation and Specific Plan Project – NOP
SCH# 2024081372
GTS# 07-LA-2024-04616
Vic. LA 14 PM: Multiple
LA 138 PM: 36.957

Dear Jocelyn Swain,

Thank you for including the California Department of Transportation (Caltrans) in the environmental review process for the above referenced project. The proposed project would include annexation of the project site from unincorporated Los Angeles County into the City of Lancaster jurisdiction and adoption of the proposed North Lancaster Industrial Specific Plan, which would allow up to approximately 38.5 million square feet of industrial development.

After reviewing the NOP, Caltrans has the following comments:

- The project is adjacent to two State Highway facilities: SR 14 and SR 138. Caltrans right-of-way shall be excluded from annexation. Please see attached ROW maps for reference.
- Caltrans looks forward to reviewing the project's transportation impact analysis, and will closely monitor the following topics:
    - VMT impacts from the project, including induced freight trips from associated development. As required by SB 743, Caltrans recommends the Lead Agency develop a verifiable performance based VMT criteria. Significant transportation impacts should warrant consideration of mitigation measures, including transportation demand management and transportation system management. Projects anticipating a significant volume of induced freight trips may consider additional modes for goods

movement, including enhancing connections to existing or proposed freight rail facilities.

- Queuing analysis as well as potential back-up and resulting speed differentials at the following interchanges:
  - SR 14 / SR 138
  - SR 14 / Ave A
  - SR 14 / Ave D
  - SR 14 / Ave F
  - SR 14 / Ave G
  - SR 14 / Ave H
- Analysis of potential transportation safety impacts at the SR 14 / SR 138 (Ave D) interchange
- Multimodal transportation analysis, including review of potential generation of pedestrian / bicycle / transit trips. Consideration of complete streets features in related street improvements (ADA curb ramps, sidewalks, bicycle lanes, high-visibility crosswalks, etc.)

- Portions of the of the Project site lie within Safety Zone C, Safety Zone D, and Safety Zone E of the General William J. Fox Airfield. Pursuant to the State Aeronautics Act, CPUC Code §21676(b), any development within safety zones or airport influence areas must comply with the safety criteria and restrictions outlined in the Airport Land Use Compatibility Plan. Therefore, the project must adhere to the safety criteria and restrictions outlined in the 2004 General William J. Fox Airfield Land Use Compatibility Plan (ALUCP), adopted by the ALUC pursuant to the PUC, Section 21674.

  California Public Utilities Code §21659 prohibits structural hazards near airports. Structures should not be at a height that will result in penetration of the airport imaginary surfaces. In accordance with Federal Aviation Regulation, Part 77 "Objects Affecting Navigable Airspace" a Notice of Proposed Construction or Alteration (Form 7460-1) may be required by the Federal Aviation Administration (FAA). For further information or a copy of Form 7460-1, please refer to the FAA website https://oeaaa.faa.gov/oeaaa/external/portal.jsp.

  Caltrans recommends further review of potential compatibility concerns related to airport obstructions and hazards to flight, such as:

  - Wildlife attractants: Project elements (e.g., open waste disposal areas) that could attract wildlife, posing a hazard to aircraft.
  - Lighting: Improper lighting design or excessive light intensity could interfere with night-time airport operations and can cause safety hazards to pilots.
  - Glare: Reflective surfaces (e.g., extensive use of solar panels) could create glare that disrupts pilots' visibility.

Finally, The Project area is located adjacent to SR 14 and SR 138. Caltrans has the jurisdiction for review and approval of any work that would affect the freeways and its facilities. Any transportation of heavy construction equipment and/or materials which requires use of oversized-transport vehicles on State highways will require a Caltrans transportation permit. We recommend large size truck trips be limited to off-peak commute periods.

If you have any questions, please contact project coordinator Jan Yonan, at jan.yonan@dot.ca.gov and refer to GTS# 07-LA-2024-04616.

Sincerely,

Anthony Higgins

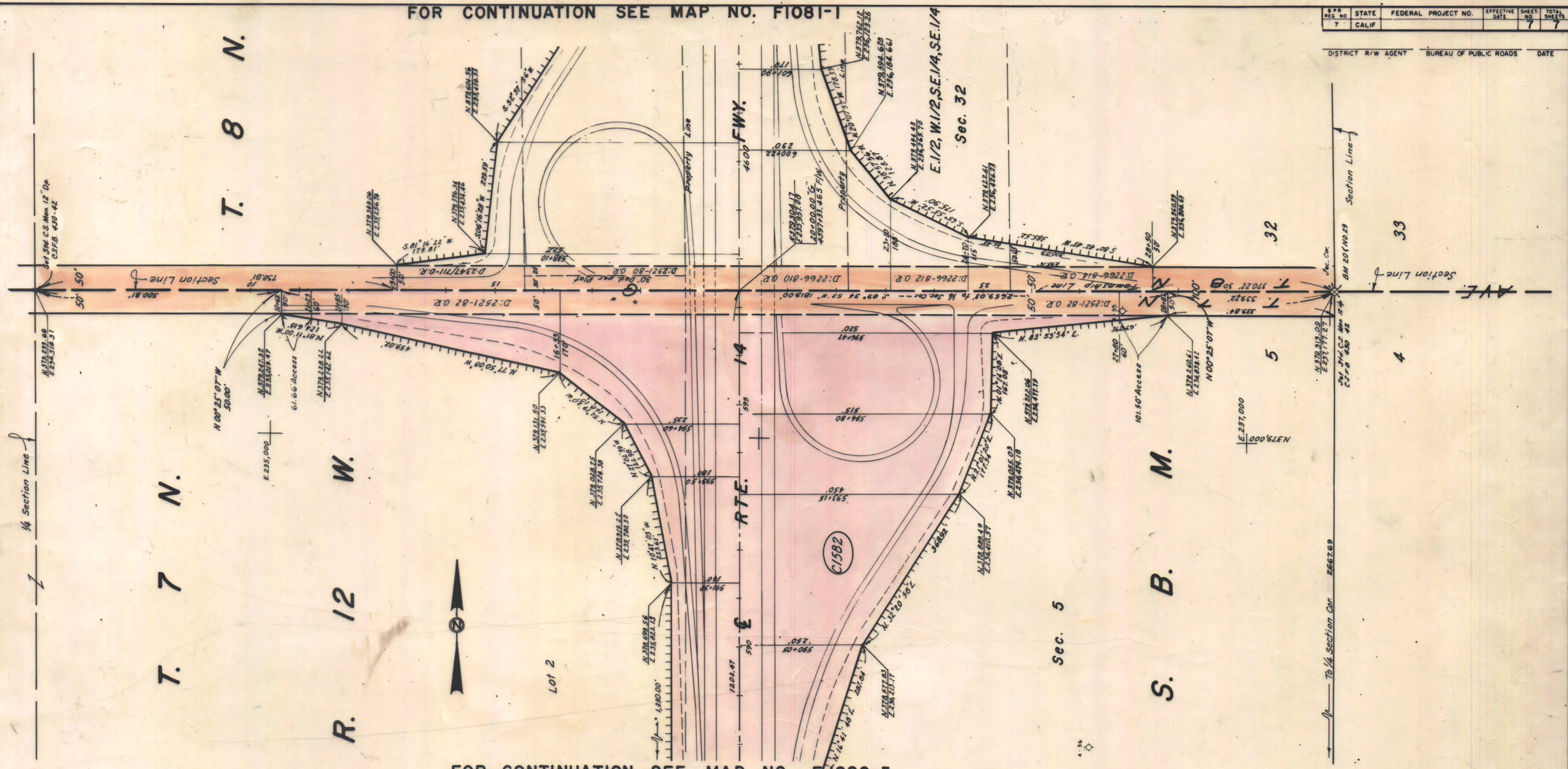
Anthony Higgins
Acting LDR/CEQA Branch Chief

Cc: State Clearinghouse

FOR CONTINUATION SEE MAP NO. F1081-1

B.P.R. REG. NO	STATE	FEDERAL PROJECT NO.	EFFECTIVE DATE	SHEET NO	TOTAL SHEETS
7	CALIF			7	7

DISTRICT R/W AGENT | BUREAU OF PUBLIC ROADS | DATE



FOR CONTINUATION SEE MAP NO. F1080-5

PARCEL NO.	GRANTOR OR GRANTEE	AREA * ACQ.	AREA * EXCESS	AREA * TOTAL	INST.	RECORDING DATA DATE	RECORDING DATA O.R.
C1582	For Grantor Information See Map No. F1080-3, Sheet 1 of 4						

ISSUE DATE

STATE OF CALIFORNIA
TRANSPORTATION AGENCY — DEPARTMENT OF PUBLIC WORKS
DIVISION OF HIGHWAYS

R/W MAP
NO. F1080-6
07- L.A.14 - 71.0

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LEGEND: ACCESS DENIED ✦ EXCLUDES STREET AREA
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S. B. M.

FOR CONTINUATION SEE MAP F1081-4

FOR CONTINUATION SEE MAP F1081-6

Sec. 32

Sec. 29

Sec. 29

Parcel 2

Par. 2

See Map No. F1081-4

See Map No. F1081-4

See Map No. F1081-4

C1608

C6874

C6875

DD 031608-01-01

DD 031608-01-01 Correction

DD 031608-02-01

DD 031608-02-02

DD 036874-02-01

DD 036875-02-01

DD 036875-02-02

S12, W12, E12, SE14

SW14, NE14, SE14

NW14, NE14, SE14

E½, W½, SE¼, SE¼, SE¼

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N 00°24'56" W (N.00°28'45" W.)

N 00°24'19" W.

N 0°27'49" W 80.00'

S 0°27'41" E 96.50'

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