

ORANGE COVE CITY COUNCIL SPECIAL MEETING AGENDA

Victor P. Lopez, Mayor

Diana Guerra Silva, Mayor Pro Tem Roy Rodriguez, Council Member

Josie Cervantes, Council Member Esperanza Rodriguez, Council Member

TUESDAY, MARCH 29, 2022 - 6:00 P.M.

SENIOR CENTER 699 6th Street, Orange Cove, California 93646

LIVE MEETING AND
TELECONFERENCE
(CALL 1-720-740-9780 ACCESS CODE 1060550#)

A. Call to Order/Welcome

Roll Call Invocation Flag Salute

- B. Confirmation of Agenda
- C. Consent Calendar
 - 1. City Council Minutes February 23, 2022 and March 9, 2022
- D. Administration

City Engineer

2. SUBJECT: Public Presentation and Consideration and Necessary Action on a Resolution of the City Council Adopting the City of Orange Cove Local Road Safety Plan

Recommendation: Staff recommends that City Council adopt Resolution No. 2022-18 adopting the City of Orange Cove's Local Road Safety Plan as a guiding document and for inclusion in the Fresno Council of Government's Multijurisdictional Local Road Safety Plan.

Planning:

3. SUBJECT: Blossom Estates Tentative Tract No. 6355

Recommendation: Council to consider approving the following Resolutions:

- a) Resolution No. 2022-15 adopting a Mitigated Declaration and a Mitigated Monitoring and/report Program for the Blossom Estates Tentative Tract Map No. 6355
- b) Resolution No. 2022-16 approving Tentative Tract Map No. 6355 (Piro Enterprises) subject to the conditions of approval herein
- 4. SUBJECT: Fresno County Multi-Jurisdictional Housing Element

Recommendation: Council to consider approving Resolution No. 2022-17 approving the participation of the City of Orange Cove in the Fresno County Multijurisdictional Housing Element update and cost sharing agreement

Interim City Manager:

5. SUBJECT: Financial Updates (Verbal)

Recommendation: Informational Item Only

Mayor and City Councilmembers:

6. SUBJECT: NALEO Conferences: April 21-22, 2022 and June 23-25, 2022 in Chicago, IL

Recommendation: Council to give staff direction

F. Public Forum

Members of the public wishing to address the City Council on an item that is not on the agenda may do so now. No action will be taken by the City Council this evening. But items presented may be referred to the City Manager for follow up and a report. In order to allow time for all comments, each individual is limited to three minutes. When addressing the Council, you are requested to come forward to the speaker's microphone, state your name and address, and then proceed with your comments.

G. City Manager's Report

H. City Attorney's Report

City Council Communications I.

Closed Session: J.

- Conference with Labor Negotiators (Government Code Section 54957.6) 7.
 - City Designated Representative: Rudy Hernandez, Interim City Manager a.
 - Employee Organization: International Union of Operating Engineers, b. Stationary Engineers, Local 39
- Conference with Labor Negotiators (Government Code Section 54957.6) 8.
 - City Designated Representative: Rudy Hernandez, Interim City Manager a.
 - Employee Organization: Orange Cove Police Officers Association b.
- 9. Conference with Legal Counsel Significant Exposure to Litigation pursuant to Government Code Section 54956.9(b)(2)
- Pursuant to Government Code Section 54957 10. Appointment of Legal Services for Personnel related matters
- 11. Government Code Section 54956.8

Conference with Real Property Negotiator

Property: 9581 S. Pedersen Avenue, Reedley, CA

APN: 373-180-06

City Negotiator: City Manager and City Engineer

Negotiating Parties: Stucky, Douglas L & Amanda (for Seller);

Under Negotiation: Price and Terms of Payment

12. Government Code Section 54956.8

Conference with Real Property Negotiator

Property: City of Orange Cove 0.75 Acres

APN: 378-030-44T

City Negotiator: City Manager

Negotiating Parties: Jonathan D. Startz; AMG & Associates

Under Negotiation: Price and Terms of Payment

13. Conference with real property negotiator

Government Code Section 54956.8

Property: Industrial Park

APN: 378-200-21T

City Negotiator: City Manager Negotiating Parties: Jesus Lara

Under Negotiation: Price and Terms of Payment

14. Conference with real property negotiator
Government Code Section 54956.8
Property: APN 375-173-04t located on Park Blvd.
City Negotiator – City Manager
Negotiating Parties. Raul Santelian
Under Negotiation: Price and Terms of Payment

K. Reconvene Council Meeting

L. Adjournment

<u>ADA Notice</u>: In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please contact the City Clerk at (559) 626-4488 ext. 214. Notification 48 hours prior to the meeting will enable the city to make arrangements to ensure accessibility to this meeting.

<u>Documents</u>: Any writings or documents provided to a majority of the City Council regarding any item on this agenda will be made available for public inspection at front counter at City Hall and at the Orange Cove Library located at 815 Park Blvd., Orange Cove, CA during normal business hours. In addition, most documents are posted on City's website at cityoforangecove.com.

STATEMENT ON RULES OF DECORUM AND ENFORCEMENT

The Brown Act provides that members of the public have a right to attend public meetings, to provide public comment on action items and under the public forum section of the agenda, and to criticize the policies, procedures, or services of the city or of the acts or omissions of the city council. The Brown Act also provides that the City Council has the right to exclude all persons who willfully cause a disruption of a meeting so that it cannot be conducted in an orderly fashion.

During a meeting of the Orange Cove City Council, there is a need for civility and expedition in the carrying out of public business in order to ensure that the public has a full opportunity to be heard and that the Council has an opportunity to conduct business in an orderly manner. The following is provided to place everyone on notice of the rules of decorum and enforcement.

GENERAL RULES OF DECORUM

While any meeting of the City Council is in session, the following rules of decorum shall be observed:

- 1. All remarks shall be addressed to the City Council as a whole and not to any single member, unless in response to a question from a member of the City Council.
- 2. A person who addresses the City Council under public comment for a specific agenda item or under the Public Forum section of the agenda may not engage in speech or conduct (i) which is likely to provoke others to violent or riotous behavior, (ii) which disturbs the peace of the meeting by loud and unreasonable noise, (iii)

- which is irrelevant or repetitive, or (iv) which disrupts, disturbs, or otherwise impedes the orderly conduct of any City Council meeting.
- 3. A person, other than members of the Council and the person, who has the floor, shall not be permitted to enter into the discussion unless requested by the mayor to speak.
- 4. Members of the City Council may not interrupt a person who has the floor and is making public comments. Members of the City Council shall wait until a person completes his or her public comments before asking questions or commenting. The mayor shall then ask Councilmembers if they have comments or questions.
- 5. No person in the audience at a Council meeting shall engage in disorderly or boisterous conduct, including the utterance of loud, threatening or abusive language, whistling, stamping of feet or other acts which disturb, disrupt or otherwise impede the orderly conduct of any Council meeting.

ENFORCEMENT OF DECORUM RULES

(Resolution No. 2012-16)

While the City Council is in session, all persons must preserve order and decorum. A person who addresses the city council under public comment for a specific agenda item or under the Public Forum section of the agenda may not engage in speech or conduct which is likely to provoke others to violent or riotous behavior, which disturbs the peace of the meeting by loud and unreasonable noise, which is irrelevant or repetitive, or which disrupts, disturbs, or otherwise impedes the orderly conduct of any City Council meeting.

The mayor or other presiding officer shall request that a person who is breaching the rules of decorum cease such conduct. If after receiving such a warning, the person persists in breaching the rules of decorum, the mayor or other presiding officer may order the person to leave the City Council meeting. If such person does not leave, the mayor or presiding officer may request any law enforcement officer who is on duty at the meeting as sergeant-at-arms to remove the person from the Council Chambers. In the event there is no one from law enforcement present, the mayor or presiding officer may direct the City Manager to contact law enforcement.

In accordance with the Point of Order Rule 4.6, the majority of the Council may overrule the mayor if the majority of the Council believes the mayor or other presiding officer is not applying the rules of decorum appropriately.



MINUTES ORANGE COVE CITY COUNCIL

Victor P. Lopez, Mayor

Diana Guerra Silva, Mayor Pro Tem Roy Rodriguez, Council Member

Josie Cervantes, Council Member Esperanza Rodriguez, Council Member

WEDNESDAY, FEBRUARY 23, 2022 - 6:30 P.M.

TELECONFERENCE ONLY (CALL 1-720-740-9780 ACCESS CODE 1060550#)

A. Call to Order/Welcome

COUNCIL PRESENT:

Mayor Victor P. Lopez

Mayor Pro Tem Diana Guerra Silva Councilmember Roy Rodriguez Councilmember Josie Cervantes Councilmember Esperanza Rodriguez

STAFF PRESENT:

Financial Consultant/Interim City Manager Rudy Hernandez

City Attorney Dan McCloskey Chief of Police, Marty Rivera City Clerk June V. Bracamontes

B. Confirmation of Agenda

No changes to the agenda

C. Consent Calendar

1. Council Minutes of January 26, 2022

Motion by Councilman Rodriguez and seconded by Mayor Lopez, Council approved the Consent Calendar as presented.

Yes:

Lopez, Silva, Rodriguez, Cervantes, Rodriguez

No:

None

Abstain: Absent:

None None

D. Administration

City Engineer

2. SUBJECT: Resolution Accepting an Access Easement from Yanez Construction, Inc.

Recommendation: Staff recommends that City Council adopt Resolution No. 2022-09 accepting the dedication of an access easement from Yanez Construction, Inc. and authorize the Interim City Manager to record acceptance with the Fresno County Recorder's Office

Upon the motion by Councilman Rodriguez and seconded by Mayor Pro Tem Silva, Council approved Resolution No. 2022-09 accepting the dedication of an access easement from Yanez Construction, Inc. and authorize the Interim City Manager to record acceptance with the Fresno County Recorder's Office

Yes:

Lopez, Silva, Rodriguez, Cervantes, Rodriguez

No:

None

Abstain:

None

Absent:

None

3. SUBJECT: Cost Proposal from Collins and Schoettler Planning Consultants Update the City's Zoning Ordinance

Recommendation: Staff recommends that City Council approve Resolution No. 2022-10 cost proposals from Collins and Schoettler Planning Consultants to conduct a comprehensive update on the City's Zoning Ordinance and to authorize the City Manager to sign a contract with Collins and Schoettler Planning Consultants on behalf of the City

Upon the motion by Mayor Pro Tem Silva and seconded by Councilwoman Cervantes, Council approve Resolution No. 2022-10 cost proposals from Collins and Schoettler Planning Consultants to conduct a comprehensive update on the City's Zoning Ordinance and to authorize the City Manager to sign a contract with Collins and Schoettler Planning Consultants on behalf of the City

Yes:

Lopez, Silva, Rodriguez, Cervantes, Rodriguez

No:

None

Abstain:

None

Absent:

None

4. **SUBJECT:** Cost Proposals from Morris Levin and Sons, Inc. for the Replacement of the Existing Plumbing System at the Victor P. Lopez Community Center

Recommendation: Staff recommends that City Council approve Resolution No. 2022-11 cost proposals from Morris Levin & Sons, Inc. for the replacement of the existing water pipes at the Victor P. Lopez Community Center and authorize the Interim City Manager to use revenue received for the use of the Community Center from the State (fire services) and the sale of City owned land for the construction of the Project.

Upon the motion by Councilman Rodriguez and seconded by Mayor Pro Tem Silva, Council approve Resolution No. 2022-11 cost proposals from Morris Levin & Sons, Inc. for the replacement of the existing water pipes at the Victor P. Lopez Community Center and authorize the Interim City Manager to use revenue received for the use of the Community Center from the State (fire services) and the sale of City owned land for the construction of the Project.

Yes:

Lopez, Silva, Rodriguez, Cervantes, Rodriguez

No:

None

Abstain:

None

Absent:

None

Interim City Manager:

5. SUBJECT: Financial Updates

Recommendation: Informational Item Only

Community Center RMA cannot rent out risk factor big liability. Should be ready in June. Funding from the rental from the Fire Department. One time revenue.

Water Sewer Rate Increases city council approve water sewer rates increases for emergency repair. City held off due to the election. 3% increase start during the week in March 2022 first bill in April 2022.

6. SUBJECT: Memorandum of Understanding between the County of Fresno and The City of Orange Cove "Annexation and Tax Sharing Agreement"

Recommendation: City Council to approve the amended Memorandum of Understanding (MOU) regarding Annexation and Tax Sharing Agreement with Fresno County

Bernard Hernandez from the County presented to Council the MOU between the County of Fresno and The City of Orange Cove "Annexation and Tax Sharing Agreement.

Upon the motion by Councilman Rodriguez and seconded by Mayor Pro Tem Silva, Council approved the amended Memorandum of Understanding (MOU) regarding Annexation and Tax Sharing Agreement with Fresno County

Yes:

Lopez, Silva, Rodriguez, Cervantes, Rodriguez

No:

None

Abstain:

None

Absent:

None

7. SUBJECT: Review and Discussion regarding the Personnel Attorney

Recommendation: Informational Item Only

Per Interim City Manager, the Personnel Attorney, due to staffing levels, cannot continue with their services with the City, but will continue with the open issues.

Will continue to reach out to other firms. To hire another firm that specializes in Personnel Issues.

E. Public Forum

Members of the public wishing to address the City Council on an item that is not on the agenda may do so now. No action will be taken by the City Council this evening. But items presented may be referred to the City Manager for follow up and a report. In order to allow time for all comments, each individual is limited to three minutes. When addressing the Council, you are requested to come forward to the speaker's microphone, state your name and address, and then proceed with your comments.

F. City Manager's Report

None

G. City Attorney's Report

None

None.
I. Adjournment
Mayor Lopez adjourned the City Council meeting at 7:05 p.m.
Respectfully Submitted:
June V. Bracamontes, City Clerk
PRESENTED TO COUNCIL: DATE:
ACTION:

City Council Communications

Н.



ORANGE COVE CITY COUNCIL MINUTES

Victor P. Lopez, Mayor

Diana Guerra Silva, Mayor Pro Tem Roy Rodriguez, Council Member Josie Cervantes, Council Member Esperanza Rodriguez, Council Member

WEDNESDAY, MARCH 9, 2022 - 6:30 P.M.

TELECONFERENCE ONLY (CALL 1-720-740-9780 ACCESS CODE 1060550#)

A. Call to Order/Welcome

COUNCIL PRESENT:

Mayor Victor P. Lopez

Mayor Pro Tem Diana Guerra Silva Councilmember Roy Rodriguez Councilmember Josie Cervantes Councilmember Esperanza Rodriguez

STAFF PRESENT:

Financial Consultant/Interim City Manager Rudy Hernandez

City Attorney Dan McCloskey Chief of Police, Marty Rivera City Clerk June V. Bracamontes

B. Confirmation of Agenda

Interim City Manager, Rudy Hernandez, presented to Council to table items 12-16 which includes all the items under Closed Session. The Closed Session items will be presented to Council live at the next City Council Meeting of March 23, 2022.

Upon the motion by Councilman Rodriguez and seconded by Mayor Lopez Council approved to table items 12-16 which includes all the Closed Session items as presented.

YES:

Lopez, Silva, Rodriguez, Cervantes, Rodriguez

NO: ABSTAIN: None None

ABSENT:

None

C. Consent Calendar

- 1. Council Minutes of February 10, 2022
- 2. City Warrants for February 2022
- 3. Donation of \$500 to the Orange Cove High School AVID Program 5K on March 19, 2022
- 4. Receive and File the Housing Successor Agency Annual Report for Fiscal Year 2020-21

Upon the motion by Councilman Rodriguez and seconded by Mayor Pro Tem Silva, Council approved the Consent Calendar as presented.

YES:

Lopez, Silva, Rodriguez, Cervantes, Rodriguez

NO:

None

ABSTAIN:

None

ABSENT:

None

D. Administration

City Engineer

5. SUBJECT: Monthly update report on City Projects Presented by City Engineer Alfonso Manrique.

Recommendation: Informational item Only

- 1. FHWA Projects
 - a. Active Transportation Program Cycle 6
- 2. American Rescue Plan
 - a. <u>City Hall Front Office and Flooring Remodel</u>
- 3. Fresno COG Multijurisdictional Local Road Safety Plan (MLRSP)
- 4. 2021 Small Community Drought Relief Program
- 5. Proposition 68 Per Capita Grant Eaton Park Renovation Project
- Proposition 68 Grant Sequoia View Community Park
- 7. Clean California Grant

Mayor Lopez would like more emphasis to the stairway to the Council Chambers so that we can start using the building for meetings. Per City Engineer will be presenting the information about the stairway at the next Council Meeting

6. SUBJECT: Approving a Deed Restriction for Accessor Parcel Number 378-070-25 (J.O. Eaton Memorial Park) Pursuant to the Requirements of the California Department of Parks and Recreation's Proposition 68 Per Capita Grant Program

Recommendation: Council to consider approving Resolution No. 2022- 13 Approving a Deed Restriction for Accessor Parcel Number 378-070-25 (J.O. Eaton Memorial Park) Pursuant to the Requirements of the California Department of Parks and Recreation's Proposition 68 Per Capita Grant Program

Upon the motion by Mayor Pro Tem Silva and seconded by Councilwoman Cervantes, Council approved Resolution No. 2022- 13 Approving a Deed Restriction for Accessor Parcel Number 378-070-25 (J.O. Eaton Memorial Park) Pursuant to the Requirements of the California Department of Parks and Recreation's Proposition 68 Per Capita Grant Program.

YES:

Lopez, Silva, Rodriguez, Cervantes, Rodriguez

NO:

None

ABSTAIN:

None

ABSENT: None

7. SUBJECT: Awarding Bid for the Construction of Four Groundwater Monitoring Wells Project

Recommendation: Council to consider approving Resolution No.2022-14 Awarding Bid for the Construction of Four Groundwater Monitoring Wells Project

Upon the motion Mayor Pro Tem Silva and seconded by Councilman Rodriguez, Council approved Resolution No.2022-14 Awarding Bid for the Construction of Four Groundwater Monitoring Wells Project

YES:

Lopez, Silva, Rodriguez, Cervantes, Rodriguez

NO:

None

ABSTAIN:

None

ABSENT:

None

Chief of Police:

8. SUBJECT: Monthly Activity Report by Police Chief Marty Rivera

Recommendation: Informational Item Only

Chief presented the following items to Council:

Public Works Department

9. SUBJECT: Monthly update report on Public Works Department by Interim Public Works Superintendent Andy Valencia

Recommendation: Informational Item Only

The following was presented to Council:

- -Water Treatment Plant 66-acre ft in February
- -.72 million a day
- -Wastewater: Digester Issue, Weed Control, reports up to date
- -Public Works working on Rails to Trails lights on trail all are working change to LED; -Pot Holes
- Waiting for parts 3 lights at Eaton Park
- Street Sweeper up to date. Councilman Rodriguez on Anchor Avenue by Booth Ranch Street needs cleaning. Will send Sweeper early morning before employees arrive
- -Mayor would like to see nice flowers on the islands down town

Planning Department

10. SUBJECT: Monthly update report on City Projects Presented by Planner Shun Patlan

Recommendation: Informational Item Only

Shun Patlan presented to Council the following City Projects:

- -Martinez Tentative Track Map will go before the Council on March 23, 2022, Final Map should be completed March 23rd and will present to Council in April.
- -Yanez pulling building permit end of April 18 lots Martinez Avenue
- -Blossom Estates (Piro) 156 lots located on South and Anchor Avenue starting home in October
- -Mesias Annexation reviewing final map. 42 lots located at Anchor and Sumner Avenue
- -2 property sales with Raul agreements ready to go will present on March 23, 2022 -Investor from Los Angeles looking for commercial, Residential, Industrial property. Received an offer across from Amaya project for \$175,000 will prepare report to Council on

March 23rd. Interested in Commercial interested in bringing in a Fast Food. Looking at other properties in Orange Cove and bringing in other investors.

Mrs. Glenda Hill requested an update on the Blossom Heights: Planner Shun Patlan indicated that after the Planning Commission denied the project the owner has the right to appeal and the appeal letter has been received. The appeal letter was not completed need additional information; letter is pending.

11. SUBJECT: Blossom Estates Tentative Tract No. 6355

Recommendation: Schedule a meeting date within thirty (30) days for which Resolution No. 2022-12 approving Blossom Estates Tentative Tract Map No. 6355 (Piro Enterprises) shall be considered

Upon the motion by Councilman Rodriguez and seconded by Mayor Lopez Council approved Resolution No. 2022-12 approving Blossom Estates Tentative Tract Map No. 6355 (Piro Enterprises) shall be considered

YES:

Lopez, Silva, Rodriguez, Cervantes, Rodriguez

NO: ABSTAIN: None None

ABSENT:

None

Interim City Manager:

12. SUBJECT: Financial Updates

Recommendation: Informational Item Only

Item Tabled

13. SUBJECT: Discussion Regarding Renewing Measure O Parcel Tax Revenue Set to Expire at the end of Fiscal Year 2024-25 and Approval of Polling Consultant for Renewal of Measure O

Recommendation: Staff recommends that the city again hire Gene Bregman & Associates to undertake a voter survey and approve the Renewing of Measure O

Item Tabled

F. Public Forum

Members of the public wishing to address the City Council on an item that is not on the agenda may do so now. No action will be taken by the City Council this evening. But items presented may be referred to the City Manager for follow up and a report. In order to allow time for all comments, each individual is limited to three minutes. When

addressing the Council, you are requested to come forward to the speaker's microphone, state your name and address, and then proceed with your comments.

G. City Manager's Report

None

H. City Attorney's Report

None

I. City Council Communications

None

J. Closed Session:

All items under Closed Session tabled.

- 14. Conference with Labor Negotiators (Government Code Section 54957.6)
 - a. City Designated Representative: Rudy Hernandez, Interim City Manager
 - b. Employee Organization: International Union of Operating Engineers, Stationary Engineers, Local 39
- 15. Conference with Labor Negotiators (Government Code Section 54957.6)
 - a. City Designated Representative: Rudy Hernandez, Interim City Manager
 - b. Employee Organization: Orange Cove Police Officers Association
- 16. Conference with Legal Counsel
 Significant Exposure to Litigation pursuant to Government Code Section
 54956.9(b)(2)
- 17. Government Code Section 54956.8
 Conference with Real Property Negotiator

Property: 9581 S. Pedersen Avenue, Reedley, CA

APN: 373-180-06

City Negotiator: City Manager

Negotiating Parties: Stucky, Douglas L & Amanda (for Seller);

Under Negotiation: Price and Terms of Payment

16. Pursuant to Government Code Section 54957
Appointment of Legal Services for Personnel related matters

K. Reconvene Council Meeting

L. Adjournment

Mayor Lopez adjourned the City Council Meeting at 7:45 pm
Respectfully Submitted:
June V. Bracamontes, City Clerk
City of Orange Cove PRESENTED TO COUNCIL:
DATE:
ACTION:



CITY OF ORANGE COVE REPORT TO THE CITY COUNCIL

To:	Orange Cove C	ity Council			Affin
From:	Alfonso Manriqu	ue, City Eng	ineer	المحيوب شارون والمعارفة	- Stampfur
Subject:		ne City Cou			Necessary Action on a ne City of Orange Cove
Attachments:	Resolution No. 3 Kittelson & Asso Draft Orange Co	ciates Pres			
RECOMMENDATION	<u>ON</u> :				
	afety Plan as a gui	ding docume	ent and fo		opting the City of Orange on in the Fresno Council of
BACKGROUND:					
roadway safety. The identify and analyze s the development of k	process of prepar afety problems and ocal agency partne tions that can dem	ing a safety d recommend erships and d onstrate a de	plan creations collaborate fined nee	ates a fra s. Prepar tion, resu ed and co	an opportunity to address amework to systematically ring a safety plan facilitates ulting in a prioritized list of entribute to the overall road ng opportunities.
Multijurisdictional Loc	al Road Safety Pla ciates have been v	an and contr	acted Kitt City staff	telson & to gather	anuary 2021 to develop a Associates to prepare the accident data, summarize
Prepared by. Aw Core	utting Engineers			ed by. All	Unio Wallingue
REVIEW: City Manage	er:	Financ	:e:		City Attorney:
TYPE OF ITEM:	COUNCIL ACTION:	APPROVED	DENIED	NO ACTI	ON
Consent Info Item X Action Item Department R Redevelopmer					Public Hearing Matter Initiated by a Council Member Other Continued to:

existing safety conditions, and identify countermeasures to address specific safety concerns. Approving the City of Orange Cove's LRSP will make the City eligible for the federal Highway Safety Improvement Program (HSIP), which provides federal funding for projects to achieve significant reductions in traffic fatalities and serious injuries. Kittelson & Associates will also prepare the City's application for this year's HSIP call for projects.

Kittelson & Associates will present the findings and recommendations of the LRSP prior to the council taking action on the proposed resolution.

FISCAL IMPACT:

The adoption of this Resolution has no Fiscal Impact as the preparation fees of the LRSP and HSIP application have been covered by a Caltrans grant.

CONFLICT OF INTEREST:

None.

RESOLUTION NO. 2022-18

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF ORANGE COVE ADOPTING THE CITY OF ORANGE COVE LOCAL ROAD SAFETY PLAN

WHEREAS, the City of Orange Cove (City) has the authority to construct and maintain its streets and roads to provide a roadway network to serve the needs of the community through quality infrastructure and environment; and

WHEREAS, the City has worked with the Fresno Council of Governments to develop a Local Road Safety Plan (LRSP) to analyze historical crash patterns and trends to identify countermeasures to reduce the number and severity of future crashes; and

WHEREAS, the LRSP will increase the City's eligibility for various transportation grants and will provide additional guidance for the development of safer streets and roads.

NOW, THEREFORE BE IT RESOLVED, by the City Council of the City of Orange Cove, California, as follows:

- 1. The above recitals are true and correct and are adopted as the findings of the City Council.
- 2. The City of Orange Cove's Local Road Safety Plan is adopted and will be included in the Multijurisdictional Local Road Safety Plan.
- 3. The provisions of this Resolution are severable and if any provision, clause, sentence, word, or part thereof is held illegal, invalid, unconstitutional, or inapplicable to any person or circumstances, such illegality, invalidity, unconstitutionality, or inapplicability shall not affect or impair any of the remaining provisions, clauses, sentences, sections, words or parts thereof of the Resolution or their applicability to other persons or circumstances.
- 4. That the City Clerk shall certify to the adoption of this Resolution and that the same shall be in full force and effect

This resolution was adopted at a Regular Meeting of the City Council of the City of Orange Cove held on March 9, 2022 by the following vote:

	ABSE	•			
	ABST	'AIN:			
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Victo	r P. Lop	ez, May	yor		
	_	-			

AYES:

ATTEST:

June Bracamontes, City Clerk

WULTIJURISDICTIONAL LOCAL ROAD SAFETY PLAN

lohučiv 2022

9.0 CITY OF ORANGE COVE

The City of Orange Cove has an approximate population of 9,460.51 The average daily vehicle miles traveled is 43,754, and the City maintains approximately 35 total roadway centerline miles. The main roadways in the City include Sumner Avenue/Park Boulevard, which runs east to west, and Jacobs Avenue and Hill Valley Road, which both run north to south. The top three collision types in Orange Cove were broadside, rear end, and hil object crashes; the top three primary collision factors were driving under the influence, automobile right of way, and improper turning. The LRSP provides potential engineering, education, emergency services, and enforcement strategies tailored to Orange Cove's crash history and local priorities, as well as performance measures to evaluate progress.

VISION AND GOALS

The City's vision for roadway safety is:



Maintain and enhance safety on the City's roadways through regular evaluation and identification of feasible improvements.

The City's goals in support of the roadway safety vision are:

- 1. Have zero fatal and severe injury crashes on the City roadways.
- 2. Utilize community and traffic safety stakeholder input to identify opportunities to improve roadway safety.
- 3. Improve crash data available.
- 4. Systemically implement low-cost safety countermeasures proven to reduce fatal and severe crashes.
- 5. Participate in regional activities to promote roadway safety as a priority investment.

⁵¹ 2018 population. Source: California Department of Finance



SAFETY PARTNERS

A variety of agency staff and community partners were involved throughout the development of this LRSP and played an integral role in identifying priorities, providing local context, and reviewing the existing conditions analysis. Many of the strategies identified in this plan will require coordination with these partners and their support of the City's effort to create a culture of roadway safety. Orange Cove's goals reflect the importance of utilizing input from the community and traffic safety stakeholders.

While additional partners may be identified in the future, those involved in development of the LRSP include the Fresno Council of Governments and City of Orange Cove Building, Planning, Inspection & Engineering Department.

PERFORMANCE MEASURES

Performance measures are used to track progress and a key element of making data-informed decisions. Performance measures that support the City's vision, goals, and emphasis areas include;

- Annual number of crashes (city-wide and at each of the top nine priority locations)
- Annual number of fatal and severe injury crashes (city-wide and at each of the top nine priority locations)
- Annual number of pedestrian and bicycle crashes (city-wide and at each of the top twenty priority locations)
- Investments made in roadway safety countermeasures (e.g. dollars spent, grants pursued, partnerships developed)
- Investments made in education and enforcement strategies (e.g. dollars spent, grants pursued, partnerships developed)
- Coordination with other local agencies and/or safety partners (e.g. meetings held, projects pursued)
- Opportunities provided for citizen engagement (e.g. meetings held, public campaigns launched)
- Coordination on crash data processes and reporting (e.g. meetings held, changes made)

As part of plan implementation, the City will identify a process for annually tracking these performance measures to support future updates to this roadway safety plan.

DATA SUMMARY

The primary data sets used to inform the technical analyses for the City's local road safety plan were crash data and roadway network information. As noted below, future updates could incorporate traffic volume data if widely available for locations across the City. In addition, feedback from a publicly available survey was documented for consideration in identifying issues and improvement strategies.

Public Survey Feedback

Toole Design Group worked with Fresno COG to develop an online survey and interactive webmap to provide the opportunity for public engagement on the LRSP. The goal was to collect both general and geographically specific feedback on safety problems, desired safety improvements in jurisdictions that are part of the MLRSP, as well as voluntary demographic information for Title IV reporting. Both activities were open from August 16, 2021 to September 20, 2021 and sought public feedback on spatial patterns of traffic safety concerns and desired improvements.

As the primary open public engagement opportunity during MLRSP development, the survey and interactive webmap served a crucial role in illuminating the community's fraffic safety concerns and desired traffic safety improvements. Below is a summary of key findings from the online survey and interactive webmap specific to Orange Cove. More information on the methodology and overall findings of the survey are provided in Appendix A.



PERSON RESPONDED



O LOCATIONS IDENTIFIED

WHERE PARTICIPANTS WORK AND LIVE



Live in Orange Cove and work/study outside of Orange Cove 100%



MOST NEEDED SAFETY IMPROVEMENTS

- Maintenance of existing roads and streets
- Rural road improvements to prevent run-off-road crashes
- Sidewalks
- Speed enforcement



CITY OF ORANGE COVE

- The survey asked respondents to provide input on the top road safety improvements needed in their communities. While the survey prompted participants to pick three improvements, some selected more than three responses. A total 4 responses were received for Orange Cove, including from one participant:
 - o Maintenance of existing roads and streets (1 response)
 - Rural road improvements to prevent run-off-road crashes (1 response)
 - Sidewalks (1 response)
 - Speed enforcement (1 response)
- Participants dropped points in the webmap in specific locations across Fresno County where they
 experienced road safety concerns. No locations were identified for Orange Cove.
- The survey asked participants where they live and work or study, with the option to select from a list of jurisdictions or outside of Fresno County. The participants who selected Orange Cove included one individual who lives in Orange Cove and works/studies outside of Orange Cove.

Crash Data

Kittelson worked with Fresno COG to assemble crash data for the City of Orange Cove using the Statewide Integrated Traffic Records System (SWITRS) database, supplemented with location information from the Transportation Injury Mapping System (TIMS) database maintained by SafeTREC at the University of California, Berkeley. Throughout this report, crashes are associated with a jurisdiction based on the reporting officer's assessment of location.

The crash database represents the time period from January 1, 2015 through December 31, 2019 and includes reported crashes that occurred on public streets. Within the assembled regional crash database, a total of three reported crashes are located in Orange Cove. Crash severity is coded according to the highest degree of injury exhibited, and the data used for this analysis includes the following coded severity levels (listed in descending order):

- Fatal: death from injuries sustained in the crash.
- Severe Injury: Injuries include, for example, broken bones, severe lacerations, or other injuries that go beyond the reporting officer's assessment of "other visible injuries."
- Other visible injury: An injury, other than those described above, that is evident to observers at the scene of the crash. For example, bruises or minor lacerations.
- Complaint of pain: Internal or other non-visible injuries. For example, a person limps or seems incoherent.
- Property damage only (PDO): No injuries sustained.

As noted in the introduction, the crash data used in the descriptive analysis were sorted into jurisdictions based on the information available in the SWITRS and TIMS databases. This information is derived from a

reporting officer's judgment and may be inconsistent with true boundaries, especially near city/county borders.

In the process of locating data into a geographic information system (GIS) for spatial analysis, Kittelson reviewed the available information and relocated some crashes to a more precise coordinate location. In so doing, Kittelson relocated some crashes to different jurisdictions than originally listed in the database. Thus, some disparities in total crash count by jurisdiction exist between the descriptive analysis and spatial analysis even though each is internally consistent.

In the case of Orange Cove, there is a notable difference in the two analyses due to the low numbers of reported crashes. Three crashes were reviewed in the descriptive analysis, while nineteen crashes were considered in the spatial analysis.

Roadway Network Data

Kittelson developed a linear referencing system of all public roadways using the Fresno County roadway centerline file. This dataset was updated to develop a measurement system based on the total road length (as determined by roadway name) to locate crashes to a specific mile point along the network. The master roadway network for the County was used to spatially analyze and prioritize specific locations within each local jurisdiction.

Traffic Volume Data

Traffic volume data was not consistently available at a sufficient level to be able to incorporate into the safety analysis. Future updates to the City's local road safety plan could incorporate traffic volume data, if available, to understand how crash frequency, severity, and type vary at different levels of traffic.

EXISTING ROADWAY SAFETY PERFORMANCE

There were three total reported crashes in Orange Cove in the period between January 1, 2015 and December 31, 2019. Therefore, patterns and trends are not applicable to this jurisdiction. Each crash is described below.

All Road Users

The first reported crash occurred during the hour of 10 PM in January of 2017 and resulted in one fatality. The collision type is rear end with a primary collision factor of an unsafe lane change. A truck collided with a parked motor vehicle, and the driver of the truck was killed. The crash took place on Anchor Avenue just north of South Avenue. The reported lighting condition is dark with streetlights, the weather clear, and the road condition dry. There was alcohol involved.



The second reported crash occurred during the hour of 4 PM in March of 2018 and resulted in one fatality. The collision type is broadside with a primary collision factor of traffic signals and signs. The crash occurred at the Hills Valley Road/Adams Avenue intersection. The reported lighting condition is dusk-dawn, the weather clear, and the road condition dry.

The third reported crash occurred during the hour of 2 PM in November of 2019 and resulted in property damage only. The collision type is broadside with a primary collision factor of other improper driving. The crash occurred at Citrus Mini Mart at Park Boulevard and 10th Street. The lighting condition was daylight, the weather clear, and the road condition dry.

Priority Locations

Kittelson identified priority intersections and segments using the annualized crash severity scores and excess predicted crashes described in the Data Summary and Analysis Approach sections (see the Introduction). As previously noted, this spatial analysis involved relocating some crashes to a more precise coordinate location, and thus includes additional crashes than the three crashes described above.

For intersection locations, the crash severity scores ranged from zero (no reported crashes during the five years) to 45.68. Figure 130 shows the results of the crash severity scoring. Figure 131 shows excess predicted crash scores by percentiles for intersection locations. For the half-mile roadway segments, the crash severity scores ranged from zero to 32.93. Crash severity score results for roadway segments are shown in Figure 132. Excess predicted crash score results are shown in Figure 133. Intersections or segments shown as not falling within one of the percentile breaks indicates there were no reported crashes at that location.

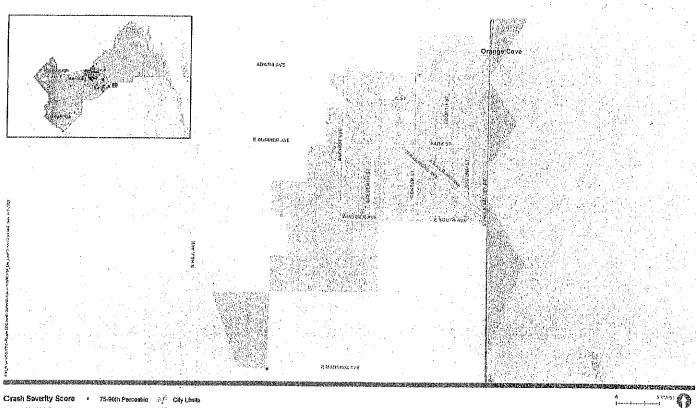
Members of the Focus Group for Orange Cove noted that the intersections of Adams Avenue/4th Street and Adams Avenue/Jacobs Avenue could be priority locations for improvement, as well as areas around schools, especially for pedestrian improvements.

Table 60 presents the top nine locations with the highest crash severity scores.

Table 60. Top 9 Locations based on Crash Severity Score

#	Location	Type	Crash Severity Score	Total Number of Grashes	Fatal	Severe injury	Marcolle Street, Stree	Com- plaint of Pain	PDO
1	MONSON AVE & MANNING AVE	Unsignalized	45,68	5	0	·	3]	0
2	HILLS VALLEY RD FROM C ST TO NORTH OF AVENUE 464	Segment	32,93	1 .	1	0	0	. 0	0
3	ANCHOR AVE FROM PARLIER AVE TO NORTH OF SOUTH AVE	Segment	32,93	1	1	0	. 0	0	0
4	MANNING AVE FROM WEST OF HILL AVE TO ANCHOR AVE	Segment	3.43	7 .	0	. 0	0	2	5
.5	SUMMER AVE FROM MONSON AVE TO ANCHOR AVE	Segment	1.22	. 1	0	, Ó	0	1	0
ò	MONSON AVE FROM NORTH OF MANNING AVE TO SOUTH OF MANNING AVE	Segment	1.22	١	0	0	10	1	0
7	MONSON AVE & SOUTH AVE	Unsignalized	1.22	1	0	o o	0	. 1	: 0
8	TENTH ST & PARK ST	Unsignalized	0.20	i.	0	Ö	0	0	1
9	PARLIER AVE FROM WEST OF ANCHOR AVE TO EAST OF ANCHOR AVE	Segment	0.20	1	0	0	0	0	1

Note: PDO = Property Damage Only



75-90th Percentile $\mathcal{R}_{i}^{\mathcal{T}_{i}}$ City Limits

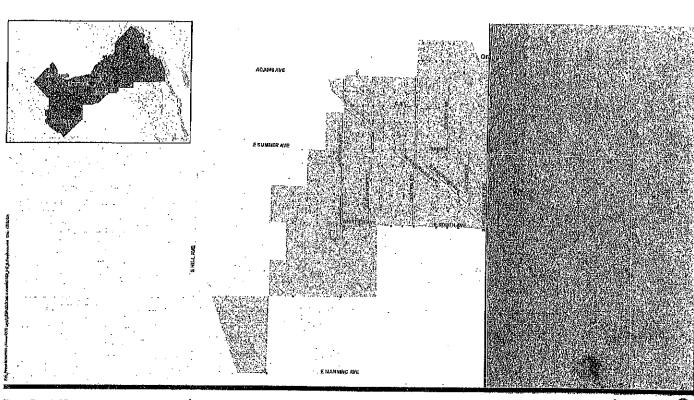
95-100th Percentile

0-50th Percentile

50-75th Percentile County Boundary

Intersection Crash Severity Scores Jurisdiction Results; Orange Cove Fresno Council of Governments





Excess Expected Frequency
• 95-100th Percentile

KITTELSON & ASSOCIATES 75-90th Percentills - Cky Limits

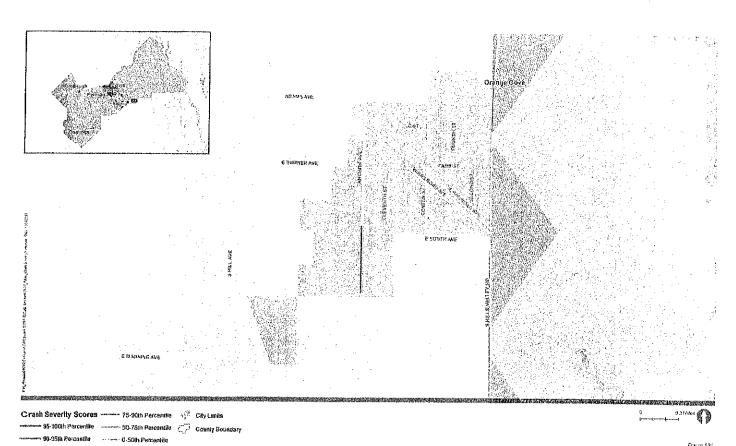
50-75th Percentile County Soundary

90-05th Percentite • 0-60th Percentite

O O.3 Miles

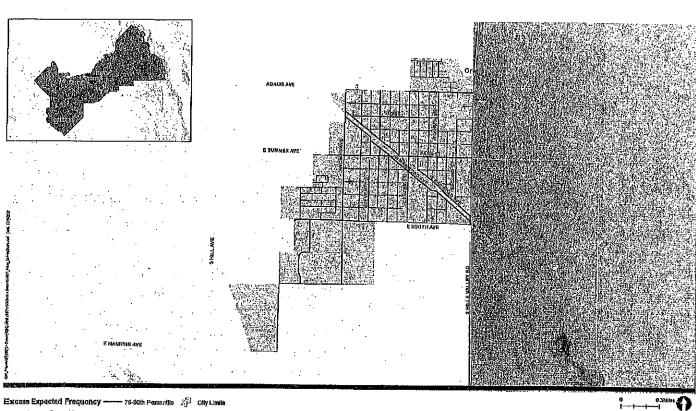
Figure 13

Excess Predicted Average Crash Frequency Using Method of Moments Jurisdiction Results: Orange Cove Fresno Council of Governments



KITTELSON NASSOCIATES

Roadway Crash Severity Scores Jurisdiction Results: Orange Cove Fresno Council of Governments



= 95-100th Percenille

90-95th Percentile ---- 0-60t/i Percentile

-- 50-75th Percentile [County Boundary

KITTELSON & ASSOCIATES

Roadway Excess Predicted Average Grash Frequency Using Method of Moments Jurisdiction Results: Orange Cove Fresno Council of Governments

EMPHASIS AREAS

Based on key trends in the crash data, emphasis areas for the City of Orange Cove include broadside crashes, driving under the influence, and improved data collection. Each of these areas is further discussed below.

Broadside Crashes

A broadside crash occurs when the front of one vehicle hits the side of another vehicle. Broadside crashes were selected as an emphasis area due to the frequency and severity of these collision types. Two of the three crashes in the descriptive analysis were broadside crashes, including one fatal crash. Broadside crashes are most common at intersections where the risk of conflict is increased.

The California SHSP includes intersections as one of the six high priorities in California. These crashes are a high priority due to their severity level often as a result of rear-end, broadside, and hit object collision types. "Intersections significantly increase driver workload because they are a natural point of conflict. If present, traffic control devices help to mitigate that workload by providing clear rules of right-of-way" (Caltrans SHSP). As discussed below under Engineering Strategies, several intersection countermeasures are available targeted at improving the roadway to minimize risk of crashes and can be applied systemically.

Driving Under the Influence

Driving under the influence is included in the top collision types based on the spatial analysis. One of the three crashes detailed in the descriptive analysis noted alcohol was involved and the crash resulted in a fatality. This suggests there are opportunities to address driver behavior through education and enforcement.

The California SHSP also identified impaired driving as one of the six high priorities in California, reflecting the potential to reduce fatalities and serious injuries by addressing this challenge area.

Improved Data Collection

Improved crash data collection is identified as an emphasis area as there was limited crash data available from the City. The descriptive analysis included about one-sixth the number of crashes as the spatial analysis findings. High quality data is an essential component of understanding safety trends, priority locations, and systematically implementing safety countermeasures.





STRATEGIES

The following subsections present engineering, education, emergency services, and enforcement strategies to help improve roadway safety across the City.

Engineering Strategies

The top three fatal and severe injury collision types in Orange Cove were broadside, rear end, and hit object crashes; the top three fatal and severe injury primary collision factors were driving under the influence, automobile right of way, and improper turning. High priority countermeasures to address these collision types and primary collision factors are shown in Table 61.

Table 61. High Priority Countermeasures

Roadway	Street Lighting	R1	Crashes at night
Countermeasures	Install/Upgrade Signs with New Fluorescent Sheeting	R22	Broadside, Hit object
· .	Add Intersection Lighting at Intersections	\$1/N\$1	Crashes at night
	Improve Signal Hardware: Lenses, Backplates with Retroreflective Border, Mounting Size, Number	\$2	Broadside, rear end
	Convert Intersection to Roundabout	NS4/NS5	Broadside
ntersection Countermeasures	install Flashing Beacons as Advance Warning	\$10/NS9	Unsafe speed, rear end, broadside
	Install/Upgrade Stop Signs or Intersection Warning/ Regulatory Signs	NS6	Broadside
	Upgrade Intersection Pavement Markings	NS7	Broadside
	Install Splitter Islands for Minor Street Approaches	NS13	Broadside, rear end

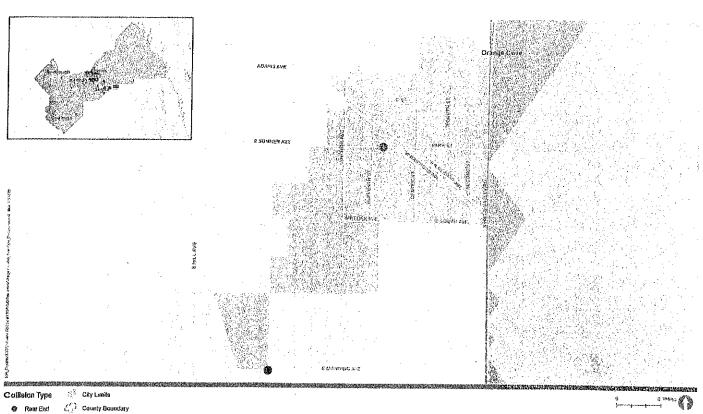
Note: The ID number references the Caltrans Manual Local Road Safety

Appendix B contains the regional Countermeasures Toolbox which includes more detailed information regarding the countermeasures listed above.

The following figures and tables provide data on collision types and factors for the intersections and roadways with the highest crash scores. The locations with the highest crash scores may be top priorities for implementing countermeasures and pursuing grants. The City of Orange Cove can use the information about collision type and factors to identify potential countermeasures to apply, using the information in Table 71.

Figure 134 and Figure 135 present the top priority intersections and breakdown of the top collision types and primary collision factors, respectively. Figure 136 and Figure 137 present the top priority roadways and breakdown of the top collision types and primary collision factors, respectively.



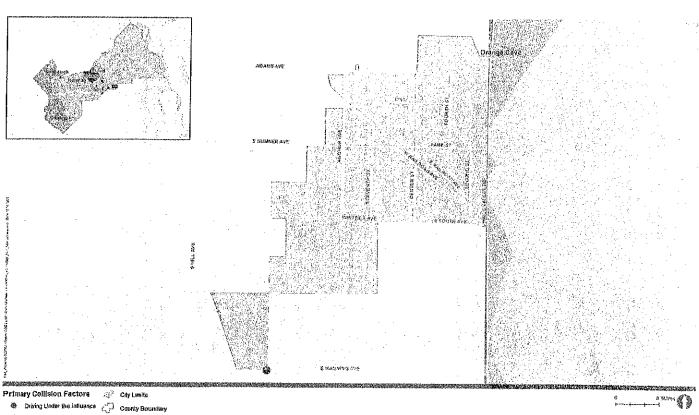


Rear End

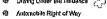
Hil Object

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Top Fatal/Severe Injury Intersection Collision Types
Jurisdiction Results: Orange Cove
Fresno Council of Governments





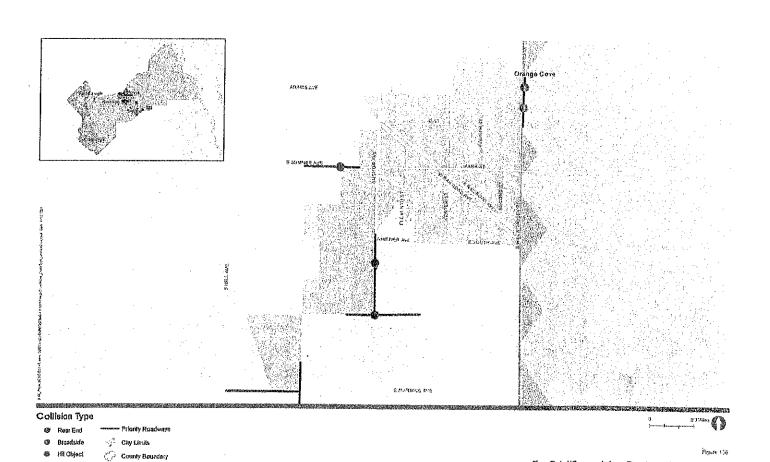


Improper Turning

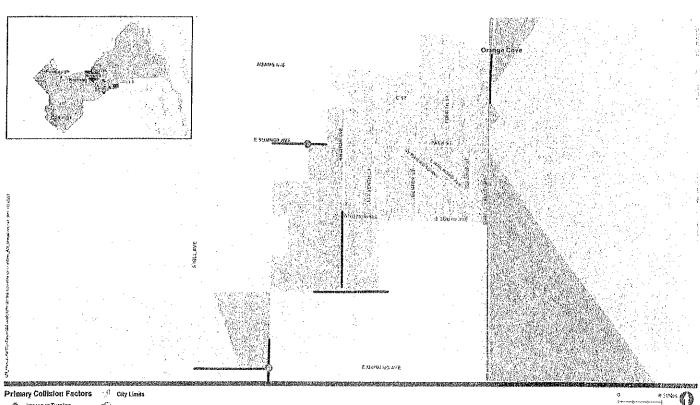


Agua 155

Top Fatal/Severe (njury Intersection Primary Collision Factors Juriadiction Results: Orange Cove Fresno Council of Governments



KITTELSON LA ASSOCIATES Top Fatal/Severe Injury Roadway Collision Types
Jurisdiction Results: Orange Cove
Fresno Council of Governments



🍪 improper Turning County Boundary

Top Fatal/Severe Injury Roadway Primary Collision Factors Jurisdiction Results: Orange Gove Fresno Council of Governments

KITTELSON A ASSOCIATES

Table 62 and Table 63 provide information for the top two intersection locations (based on crash severity score), including control type (signalized or unsignalized), crash severity score, and total number of crashes by collision type or primary collision factor.

Table 62. Priority Intersections with Collision Type based on Top 3 Fatal/Severe Injury Collision Types

#	kocalian	Control Type	Crash Severity Score	Total Number of C Crashes	Rear End	Collisio Broadside	n lype Hit Object	Olher
1	MONSON AVE & MANNING : AVE	Unsignalized	45.68	5)	3	1	0
2	TENTH ST & PARK ST	Unsignalized	0.20	1	0	1	0	0

Note: Other crashes include all crashes that are not coded as one of the top three collision types

Table 63. Priority Intersections with Primary Collision Factor based on Top 3 Fatal/Severe Injury Primary Collision Factors

#	Location	Control Type	Crash Severify Scare	Total lumber of Crashes	ÜÜ	Primary Ca Auto ROW	llision Factor Improper Turning	Other	
1	MONSON AVE & MANNING AVE	Unsignalized	45.68	5)	2]]	
2	TENTH ST & PARK ST	Unsignalized	0.20	1	0	0	0	1	

Note: Other crashes include all crashes that are not coded as one of the top three primary collision factors DUI = Driving Under the Influence

Table 64 and Table 65 provide information for the top seven roadway segments (based on crash severity score), including roadway classification, crash severity score, and total number of crashes by collision type or primary collision factor.

Table 64. Priority Roadways Segments with Collision Type based on Tap Fatal/Severe Injury Collision Type

			Crash	Total		Collsio	п Туре	7.4.7.7%
,#,	Localien	Туре	Severily Score	Number of Croshes	Regr End	Broad- side	Hit Objećt	Ollier
- 1	S Hills Valley Rd (city limits to B St)	Arterial/Collector	32.93		0		0	0
2	\$ Hills Valley Rd (Adams Ave to C St)	Arterial/Collector	32.93	1 1 1 1 1	Ø	1	0	0
3	\$ Anchor Ave (north of Whittler Ave to north of Parlier Ave)	Arterial/Collector	32.93	1	1.	0	0	0
4	S Monson Ave (north of E Manning Ave to south of E Manning Ave)	Arterial/Collector	1.22	1	0	0	Ö	1. 1.
5	E Summer Ave (S Monson Ave to west of Anchor Ave)	Arterial/Collector	1.22	1	0	0	1	o o
6	É Manning Avé (S'Hill Ave to S Monson Ave)	Arterial/Collector	0.20	1	Ó	0	0	
7	E Parlier Ave (east of Orange Ave to west of S Jacobs Ave)	Arterial/Collector	0.20	1	1	0	0	0

Note: Other crashes include all crashes that are not coded as one of the top three collision types

Table 65. Priority Roadways Segments with Primary Collision Factors based on Top 3 Fatal/Severe Injury Primary Collision Factors

#	Location	īvoe	Crash Severily	: Total Number of Crashes		Auto		Other
1	S Hills Valley Rd (city limits to B St)	Arterial/ Collector	32.93	1	0	0	, p	1
2	S Hills Valley Rd (Adams Ave to C St)	Arterial/ Collector	32.93	Ĭ	0	0	0	1
3	S Anchor Ave (north of Whittier Ave to north of Parlier Ave)	Arterial/ Collector	32.93	ì	o	0	0	1
4	S Monson Ave (north of E Manning Ave to south of E Manning Ave)	Arterial/ Collector	1.22	1	0	0 .	}	0
5	E Sumner Ave (S Monson Ave to west of Anchor Ave)	Arterial/ Collector	1.22	1	0	o	1	0
ó	E Manning Ave (S Hill Ave to S Monson Ave)	Arterial/ Collector	0.20	.1.	0 .	0 ;	0	a 11
7	E Parlier Ave (east of Orange Ave to west of S Jacobs Ave)	Arterial/ Collector	0.20	1	0	0	Ó	1

Note: Other crashes include all crashes that are not coded as one of the top three primary collision factors DUI = Driving Under the Influence



Education Strategies

Driving under the influence is one of the emphasis areas for Orange Cove given the prevalence of this primary collision factor in the spatial analysis conducted for the City, In

addition, information from the Focus Group Meeting for Orange Cove suggest opportunities to address driving under the influence of drugs or alcohol, over a safe speed limit, or while distracted.

The Safe Roads Save Lives campaign is a marketing effort led by the Fresno COG, with the goals of:

- Educate all road users on safe transportation behaviors
- Increase safety for people walking and biking
- Highlight behaviors that cause the most crashes in Fresno County—speeding and distracted driving



The campaign Includes branding, social media strategies, print materials, radio and video resources, school resources, and a campaign website. Unincorporated Fresno County may find these materials helpful, especially those that address driving under the influence of drugs or alcohol, speeding, or while distracted.



The following activities are recommended for Orange Cove, as resources allow, to implement the Safe Roads Save Lives campaign:

- Identify staff appropriate to attend a presentation by Fresno COG staff about the Safe Roads Save Lives campaign. Appropriate staff members include people associated with transportation engineering and planning, communications, traffic enforcement, school transportation, and other jurisdictional staff who work with the roadway system.
- Work with schools to distribute print materials and offer school-related transportation resources.
 Ensure that school communications are in both English and Spanish.
- Work with public information or communications staff to spread Safe Roads Save Lives materials throughout Orange Cove through the following channels:
 - Repost and link to Fresno COG posts that refer to the Safe Roads Save Lives campaign
 - Have print materials (flyers, bumper stickers, pins, and postcards) available at events and community festivals.
 - o Work with the Fresno COG to identify a radio station to air a Safe Roads Save Lives radio public service announcement (PSA).
 - o Have a direct link to Safe Roads Save Lives campaign website on the City's website.



Emergency Services

Emergency service organizations depend on safe roadways and efficient communication processes to reach and effectively respond to emergencies. Each type of emergency services organization that serves Orange Cove – law enforcement, fire, emergency medical services (EMS), California Highway Patrol – work independently and collaboratively to develop procedures that allow them to respond to incidents in their own jurisdictions as well as support others as needed. The following recommendations may help improve emergency services response as the various organizations update procedures and policies and continue to partner on roadway safety efforts:

- All roadway safety projects should be vetted by emergency service organizations to ensure that their design does not hamper access.
- As new emergency service and response procedures are developed, roadway safety improvement opportunities should be identified and implications of changes to response times should be considered.
- Orange Cove staff should participate in periodic coordination calls between emergency response agencies to gather and share recent observations about crashes and hot spots, to understand emergent safety issues that may not have led to policy reports or yet be available through statewide crash reporting systems.



CITY OF ORANGE COVE

Enforcement

Enforcement strategies can include programs or campaigns specifically focused on changing road user behavior through more visible and active enforcement of existing traffic laws, as well as focusing enforcement in areas that have historically been shown to have higher-than-average crash rates. Typically, the effectiveness of enforcement strategies is temporal, meaning they are effective at changing behavior for a discrete period of time – during and shortly after the increased enforcement activities.

The following enforcement strategies should be considered for Orange Cove:

- Add additional crossing guards at high-concern locations. If needed, train community members to serve as crossing guards.
- Focus speed enforcement efforts at locations with high crash rates.
- Use automatic enforcement, such as red-light cameras, and speed feedback signs along major corridors.
- Work with schools to conduct "alternative enforcement," such as having students write "tickets" that they hand to community members to highlight positive and negative behaviors on the roadways.

The effectiveness of each strategy should be measured and evaluated, considering the number of staff hours and amount of resources needed. The results should be reviewed and used to refine future enforcement activities.

Enforcement strategies should be undertaken with due caution to avoid inequitable enforcement activities and evaluated to determine the strategy's impact. More details about equitable enforcement can be found on page 8 (Introduction).

EVALUATION AND IMPLEMENTATION

A key part of achieving the City's vision is consistently evaluating roadway safety performance and tracking progress towards the City's goals. The City will develop a process to regularly collect data and information around the performance measures that can be used to assess changes city-wide and at the top priority locations.

As feasible, it is recommended that the City of Orange Cove update this LRSP every three to five years using updated crash data and the performance measures. Comparing the performance measures related to investments made with the crash data should provide a clear indication of the impact of the City's and safety partner's efforts. Future LRSPs may provide new emphasis areas and top priority locations that reflect progress made and new priorities based on trends in the data.

Activities for implementing the plan include:

- Identifying countermeasures and strategies for priority locations based on the crash data.
- Utilizing the Fresno COG Regional Safety Plan to implement regional strategies and share best practices.
- Exploring funding opportunities to implement priority strategies.
- Identifying activities to support the regional Safe Roads Save Lives campaign.
- Identifying enforcement strategies to implement and evaluate.
- Regularly coordinating with safety partner agencies to assess progress, identify opportunities to implement countermeasures and strategies, and identify opportunities for citizen involvement.
- Regularly collecting and organizing data to support evaluation of the LRSP.





Meet	ing Date:3/23/22
	Agenda Item:

City Council Meeting

REPORT TO:

Orange Cove City Council

REPORT FROM:

Shun Patlan, Planner REVIEWED BY: Tristan Suire

AGENDA ITEM:

Blossom Estates Tentative Tract No. 6355

ACTION REQUESTED: Ordinance

nance ✓ Resolution

Motion

Receive/File

RECOMMENDED ACTION BY PLANNING COMMISSION

- Approve Resolution 2022-15 adopting a Mitigated Declaration and a Mitigated Monitoring and /reporting Program for the Blossom Estates Tentative Tract Map No. 6355
- 2. Approve Resolution 2022-16 approving Tentative Tract Map No. 6355 (Piro Enterprises) subject to the conditions of approval herein

EXECUTIVE SUMMARY

The applicant, Piro Enterprises, Inc., is seeking approval of their application for a tentative subdivision map containing 156 lots and located approximately 450' south of South Avenue, between Anchor Avenue and Orange Street, in Orange Cove. This planning application constitutes a "project" under the California Environmental Quality Act (CEQA). The application is as follows:

The proposed tentative subdivision map proposes 156 residential lots situated in a modified grid and bay pattern with major thru streets running east-west and a substantial drainage basin. The proposed subdivision is located in the southeast quadrant of the City of Orange Cove.

The subject property is within the planning area of the Orange Cove General Plan, which designates the property as medium density residential. The project is also consistent with the development standards of the R-1-6 zone. The proposed project is consistent with this land use designation and the development standards for the R-1-6 District.

The Environmental Impact Report (EIR) prepared for the Orange Cove General Plan discussed the impacts associated with urbanization and residential development and adopted a "Statement of Overriding Consideration". For this particular project, staff has filed a Mitigated Negative Declaration (MND) for the proposed project. The Mitigated Negative Declaration is a finding that the project will mitigate any

potentially significant impacts below the level of significance, and therefore that there are no significant impacts beyond the environmental impacts discussed in the EIR prepared for the Orange Cove General Plan.

FINANCIAL INFORMATION

FISCAL IMPACT:

Is There a Fiscal Impact?
 Is It Currently Budgeted?
 If Budgeted, Which Line?

Yes
Varies

PRIOR ACTION / REVIEW

Approval of the Orange Cove General Plan, Land Use Element which details policy and design guidelines for the subject property as well as surrounding properties.

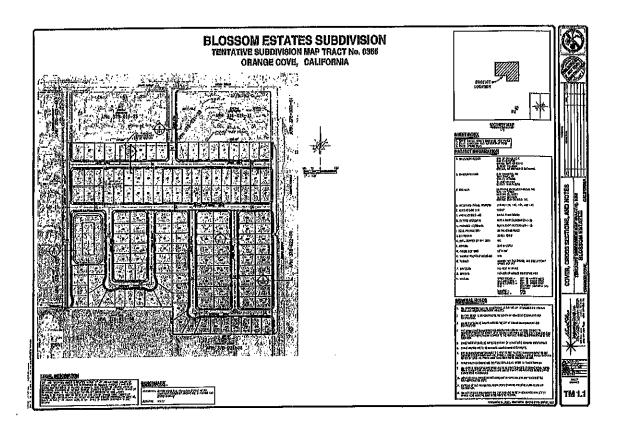
Public Hearing before the Planning Commission of Orange Cove held on 2/15/2022. The Planning Commission adopted Resolution 2022-01, approving the Tentative Subdivision Map for the proposed project.

BACKGROUND

Location: The subject property is located approximately 450' on the south side of South Avenue, between Orange Street and Anchor Avenue in Orange Cove. The APNs are 378-021-28, 378-021-40, 378-021-41, & 378-021-42 (30.7 acres).







Request: The proposed tract map proposes 156 single-family residential lots. The average lot size in the proposed subdivision is approximately 6,480 square feet with the largest lot being over 10,000 square feet. The larger lots in the proposed subdivision lie in the southern portion of the subdivision on the interior corners of the bay style street loops and have curved frontages. There are twenty-five corner lots in the proposed subdivision.

The right-of-way of the proposed interior streets is 56 feet with a curb-to-curb width of 36 feet, the subdivision interior streets have a cumulative length of approximately 5,800 feet, intersecting thrice with Anchor Avenue, twice with Orange Street, and once with South Avenue.

The subdivision will be provided with water by the city. The City's water system is reliant on surface water from the Friant-Kern Canal. This surface water is treated by the City's Water Department, which is responsible for treating, monitoring, and distributing water to the residents of the City. The City has ample water capacity to serve 156 additional single-family lots, contingent on the adherence with the State Water Resources Control Board (SWRCB) standards dictated by Compliance Order No. 03 23_17R_001_A1.

The Orange Cove wastewater treatment facility has ample capacity to treat the effluent generated by 156 single-family lots. The type of effluent - residential wastewater - will not create treatment issues for the plant, unlike certain types of industrial effluents.

Stormwater runoff will be conveyed to one of Orange Cove's nearby storm drainage retention ponds, including the proposed basin in the southwest corner of the subdivision. A grading and drainage plan that will be submitted by the developer will determine the exact location and means by which the storm water will be managed.

Zoning; The site is currently zoned R-1-6. Surrounding zoning is as follows:

North: Medium Density Residential South: Public Facilities and Open Space

East: Schools

West: High and Medium Density Residential

Development standards for R-1-6 district are as follows

Lot Area: Minimum of 6,000 feet.

Lot Width: Interior lots have a minimum width of 60 feet, corner lots have a minimum width of 65 feet, and curved lots have a minimum width of 40 feet.

Lot Depth: Lots facing local streets have a minimum depth of 100 feet.

Front Yard Setback: Minimum of 20 feet.

Side Yard Setback: Interior lots have a minimum side yard of 5 feet. Corner lots have a minimum of 10 feet for side yards abutting a street.

Rear Yard Setback: Minimum of 20 feet.

Lot Coverage: Maximum lot area covered by buildings or structures is 40%. Population Density: Minimum 12,000 square feet of lot area per dwelling unit.

Building Height: Maximum two stories, or 30 feet in height.

Land Use: The site is currently vacant. Surrounding land uses are as follows:

North: Single-family residential neighborhood

South: Community center and open space

East: Citrus Middle School and Orange Cove High School West: Single- and multi-family residential neighborhood

The Orange Cove Subdivision Review Committee met to review the proposed subdivision map and discuss conditions necessary to serve the subject site. Conditions of approval have been incorporated into the resolution recommending approval of Tract No. 65355 and are as follows:

General:

- 1. Applicant shall enter into a Subdivision Agreement with the City if the final map is recorded prior to the completion of the off-site improvements.
- 2. Applicant shall pay all fees and charges as required by existing ordinance and schedules.
- 3. All water well(s) and septic systems that served the subject property shall be abandoned pursuant to City, County, and State standards.

Final Map:

4. The Applicant shall submit a Final Map to be approved by the City Planner prior to approval of building permits.

Circulation:

5. Applicants shall furnish and install street name signage within the subdivision conforming to City of Orange Cove standards.

Air Quality:

- 6. Applicant shall adhere to best management practices during construction regarding the Air District's fugitive dust rules to ensure that the project does not violate the District's standards for dust emissions, pursuant to Regulation VIII, Fugitive PM 10 Prohibition of the San Joaquin Valley Air Pollution Control District Rules and Regulations.
- 7. Applicant shall adhere to all energy conservation regulations for residential dwellings contained in the California Green Building Standards Code (Title 24).

Geology and Soils:

8. Applicant shall ensure that all structures be built consistent with the Zone II seismic standards of the Uniform Building Code.

Water:

- Applicant shall install minimum 8-inch water mains throughout the subdivision to provide domestic and fire water service to the project, including installation of fire hydrants. All applicable water connection fees shall be paid.
- 10. All new residential development is required to include water meters to reduce water consumption.

Sewer:

11. Applicants shall provide sewer mains and service facilities as directed by the City Engineer and pay all applicable fees.

Grading and Drainage:

- 12. Applicant shall prepare and submit a Grading and Site Improvement Plan for proposed on-site improvements for review and approval by the City Engineer. Applicant shall obtain a Grading and Site Improvement Permit once plans are approved.
- 13. Applicant shall obtain a NPDES permit from the Regional Water Quality Control Board. The plan shall provide for the mitigation of soil erosion from the project site during the construction and warranty periods and be submitted to the City prior to the start of construction or ground-disrupting activities.
- 14. As part of the mitigation measures for soil erosion, the applicant shall be responsible for street sweeping during the one-year warranty period.

Parks / Aesthetics:

- 15. A landscaping and irrigation plan shall be prepared and submitted for review by the City Engineer for proposed on-site and off-site (within the City right-of-way) landscaping. Landscape and irrigation features shall be low water consumption designs consistent with AB 1881 and Orange Cove municipal ordinances.
- 16. Applicant shall perform landscape maintenance within the street right-of-way for a period of one-year after acceptance of the tract improvements by the City Council. Maintenance includes all irrigation system repairs and replacement of stressed or dead vegetation.
- 17. Applicant shall comply with all regulations imposed by the creation of a landscaping and lighting district, which will be formed to maintain landscape features on the proposed subdivision.

Schools:

18. The development will be required to pay school impact fees in order to offset the cost of educational resources generated by the proposed project.

Utilities:

- 19. All existing overhead utilities adjacent to the subdivision shall be undergrounded, including transformers.
- 20. All electric, cable television, telephone, internet, etc. services shall be provided to the subdivision and shall be undergrounded.
- 21. Applicant shall provide a streetlight plan for review and approval by the City Engineer. Streetlights shall be LED and be provided by the developer and maintained by the City.
- 22. Applicants shall work with PG&E for the preparation or a utility plan, subject to the review and approval by the City Engineer prior to the approval of the improvement plans and prior to the start of construction. All work shall be completed such that no street surface needs to be reopened in order to be serviced.

Irrigation:

23. Any irrigation facilities, private or otherwise, shall be relocated outside of the street right of way, except at street crossings. Any irrigation lines that must remain in service shall be reconstructed with rubber gasket and reinforced concrete pipe.

Cultural Resources:

- 24. Applicant must comply with CEQA requirements regulating disturbance of subsurface cultural and historical resources that may be discovered during earthmoving activities, pursuant to Public Resources Code §21083.2 and §21084.1
- 25. Should any human remains be discovered during any part of the development process, the Fresno County Coroner must be notified immediately.

Wildfire:

26. Consistent with requirements of the local fire district, the applicant will be responsible for plowing down of dry vegetation on the subject property while land is fallow to reduce fuel and decrease risk of wildfire.

Environmental Review:

27. Mitigation Measures listed in the Mitigated Negative Declaration will be monitored and reported on in a manner consistent with the Mitigation Monitoring and Reporting Program submitted with the environmental review, pursuant to §21081.6 of the Public Resources Code and §15097 of the CEQA Guidelines.

Defense and Indemnification:

- 28. Applicant agrees to and shall defend, indemnify, and hold harmless the City of Orange Cove ("City"), and its officials, city council members, planning commission members, officers, employees, representatives, agents, contractors, and legal counsel (collectively, "City Parties") from and against all claims, losses, judgements, liabilities, causes of action, expenses and other costs, including litigation, an award of attorney's fees, and damages of any nature whatsoever made against or incurred by the City Parties including, without limitation, an award of attorney fees and costs to the person, organization, or entity or their respective officers, agents, employees, representatives, legal counsel. arising out of, resulting from, or in any way in connection with, the City's act or acts leading up to and including approval of any environmental document and/or granting of any land use entitlements or any other approvals relating to Tentative Map No. 5381, Piro Enterprises ("Tentative Map"). Applicant's obligation to defend, indemnify, and hold harmless specifically including, without limitation, any suit or challenge by any third party against the City which challenges or seeks to set aside, void or annul the legality or adequacy of any environmental document or determination, including, without limitation, any environmental document prepared by the City or at the direction of the City and approved by the City for the approval of any land use entitlements or other approvals related to the Tentative Map.
- 29. Applicant agrees its obligations to defend, indemnify and hold the City, and the City Parties harmless shall include, without limitation, the cost of preparation of any administrative record by the City, City staff time, copying costs, court costs, the costs of any judgements or awards against the City Parties of damages, losses, litigation costs, or attorney's fees arising out of a suit or challenge contesting the adequacy of any City act or acts leading up to and including any approval of any environmental document or determination, land use entitlements or any other approvals related to the Tentative Map, and the costs of any settlement representing damages, litigation costs and attorney's fees to be paid to other parties arising out of a suit or challenge contesting the adequacy of any City act or acts leading up to and including any approval or any other approvals related to the Tentative Map.
- 30. Applicant agrees the City may, at any time, require the Applicant to reimburse the City for attorney fees, costs that have been, or which the City reasonably anticipates will be, incurred by the City during the course of any suit or challenge. Such attorney fees shall include any and all attorney fees incurred by the City from its legal counsel, Tuttle & McCloskey, and any special legal counsel retained by the City. Applicant shall reimburse City within thirty (30) days of receipt of an itemized written invoice from City. Failure of

- the Applicant to timely reimburse the City shall be considered a material breach of the conditions of approval for the Tentative Map.
- 31. Applicant shall comply with and shall require all contractors to comply with all prevailing wage laws, rules and regulations applicable to any work to be performed as a result of approval of the Tentative Map (collectively "Subdivision Work"). Applicant shall be solely responsible for making any and all decisions regarding whether any portion or aspect of the Subdivision Work, including, without limitation, any form of reimbursement by the City to the Applicant or any contractor, will require the payment of prevailing wages. Further, Applicant will be solely responsible for the payment of any claims, fines, penalties, reimbursements, payments, and the defense of any actions that may be initiated against Applicant or any contractor as a result of failure to pay prevailing wages.
- 32. The Applicant shall defend, indemnify, and hold harmless the City Parties, from and against any and all claims, damages, losses, judgements, liabilities, causes of action, expenses and other costs, including, without limitation, litigation costs and attorney's fees, arising out of, resulting from, or in any way in connection with any violation or claim of violation of any prevailing wage law, rule or regulation applicable to any portion or aspect of the Subdivision Work. Applicant's obligation to defend, indemnify and hold City Parties harmless specifically includes, but is not limited to, any suit or administrative action against the City Parties which claims a violation of any prevailing wage law, rule or regulation applicable to any portion or aspect of the Subdivision Work.
- 33. The Applicant agrees its obligations to defend, indemnify and hold the City Parties harmless, shall include without limitation, City staff time, copying costs, court costs, the costs of any judgements or awards against the City Parties for damages, losses, litigation costs, or attorney's fees arising out of any violation or claim of violation of any prevailing wage law, rule, or regulation applicable to any portion or aspect of the Subdivision Work and costs of any settlement representing damages, litigation costs and attorney's fees to be paid to other parties arising out of any such proceeding or suit.
- 34. Applicant agrees the City may, at any time, require the Applicant to reimburse the City for costs that have been, or which the City reasonably anticipates will be, incurred by the City during the course of any suit proceeding regarding violation of any prevailing wage law, rule or regulation. Such attorney fees shall include any and all attorney fees incurred by the City from its legal counsel, Tuttle & McCloskey, and any special legal counsel retained by the City. Applicant shall reimburse the City within thirty (30) days of receipt of an itemized written invoice from the City. Failure of the Applicant to timely reimburse the City shall be considered a material violation of the conditions of approval of the Tentative Map.

Conclusions-

Tentative Subdivision Map: In the case of this subdivision, the design pattern follows a modified grid with bay or looped sections which is consistent with the character of the surrounding neighborhoods. The subdivision is located on the southeast periphery of Orange Cove but is centrally located when considering its proximity to local schools and the community center. The proposed project is consistent with the Orange Cove Municipal Code.

Environmental Review: The "project" consists of the application for a tentative subdivision map. A mitigated negative declaration has been prepared for this project. Staff made the finding that there is a potentially significant impact to utilities and service systems, specifically water supply, which has been reduced to a less than significant level with the incorporation of mitigation measures detailed in the MND. Further, the EIR prepared for the Orange Cove General Plan thoroughly discussed the impacts of urbanization and residential development. The City adopted a "Statement of Overriding Consideration" regarding the EIR prepared for the Orange Cove General Plan.

ATTACHMENTS

- 1. Tract No. 6355 Map, Piro Enterprises
- 2. Aerial imagery depicting subject property
- 3. Initial Study, Notice of Intent, Mitigated Negative Declaration, and Mitigation Monitoring and Reporting Program for Blossom Estates Subdivision Project.

RESOLUTION NO. 2022 - 15

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF ORANGE COVE ADOPTING A MITIGATED NEGATIVE DECLARATION AND A MITIGATION MONITORING AND REPORTING PROGRAM FOR THE BLOSSOM ESTATES SUBDIVISION PROJECT LOCATED ON THE APPROXIMATELY 450 FEET SOUTH OF SOUTH AVENUE, BETWEEN ANCHOR AVENUE AND ORANGE STREET.

WHEREAS, an application has been filed by the project applicant Piro Enterprises, Inc. to tentatively subdivide a 30.7 acre lot within the City of Orange Cove for 156 single-family residential parcels on the subject property currently identified as Assessor's Parcel Numbers 378-021-28, 378-021-41, and 378-021-42, and;

WHEREAS, pursuant to the California Public Resources Code §21067 and the State CEQA Guidelines (Cal. Code of Regs., tit. 14 §15000 et seq.) section 15051, the City of Orange Cove is the lead agency for the proposed project; and,

WHEREAS, an Initial Study was prepared for the project pursuant to State CEQA Guidelines §15063; and,

WHEREAS, on the basis of the Initial Study, which concluded that the project would have potentially significant impacts but that those impacts could be reduced to less than significant levels with implementation of the proposed mitigation measures, the City determined that a Mitigated Negative Declaration ("MND") should be prepared for the Project pursuant to Public Resources Code sections 21664.5 and 21080(c), and the State CEQA Guideline section 15070 et seq.; and,

WHEREAS, on January 4th 2022, staff distributed for public review copies of a proposed MND prepared for the Project pursuant to the California Environmental Quality Act (CEQA) (Public Resources Code §21000 et seq.). The MND identified potentially significant but mitigatable impacts relating to the issue area of Public Utilities; and,

WHEREAS, the 20-day public comment period for the MND spanned from January 20th to February 9th 2022 pursuant to Public Resources Code §21091(b); and,

WHEREAS, the City received two (2) comment letters from interested agencies and parties. The City has responded to and included them as addenda to the Negative Declaration.

WHEREAS, the City has endeavored to take all steps and impose all conditions necessary to ensure that impacts to the environment would not be significant; and,

WHEREAS, notice was duly given that the Planning Commission of the City of Orange Cove would hold the public hearing on February 16, 2022; and,

WHEREAS, on February 16, 2022 the Planning Commission of the City of Orange Cove held a duly noticed public hearing and at the time considered all testimony, written and oral; and,

WHEREAS, the Planning Commission of the City of Orange Cove reviewed and considered the Mitigated Negative Declaration for the proposed project and the information contained in said MND; and,

WHEREAS, the Planning Commission of the City of Orange Cove resolved to approve the Mitigated Negative Declaration for the proposed project, subject to conditions of approval; and,

WHEREAS the Orange Cove Municipal Code Section 16.20.120 provides for the consideration of Tentative Maps by City Council following the receipt of the recommendation of the Planning Commission; and

WHEREAS, in accordance with §15074(b) of the State CEQA Guidelines (Cal. Code of Regs., 1500 et seq.) the decision-making body of the lead agency must consider the MND and comments received before approving the Project; and,

WHEREAS, a Mitigation, Monitoring and Reporting Program ("MMRP") has been prepared for the project to implement mitigation measures required by the Project and is attached as Exhibit A to this Resolution.

NOW THEREFORE, the City Council of the City of Orange Cove does hereby resolve, find, determine and order as follows, subject to conditions of approval:

- 1. The above recitations are true and correct and are incorporated herein by this reference.
- 2. As the decision-making body for the lead agency of the Project, the City Council has reviewed and considered the information contained in the Initial Study / MND and administrative record for the Project, including all oral and written testimony and comments received during the comment period. The City Council finds that the Initial Study / MND contains a complete and accurate reporting of the environmental impacts associated with the project. The City Council further finds that the Initial Study / MND and the administrative record have been completed in compliance with CEQA.
- 3. Based on the Initial Study / MND and the administrative record including all written and oral evidence presented to the City Council, the City Council finds that all environmental impacts of the Project are either insignificant, or can be mitigated to a level of insignificance pursuant to the mitigation measures outlined in the MND and the MMRP. The City Council further finds that there is no substantial evidence in the administrative record supporting a fair argument that the Project may result in significant environmental impacts. No new significant environmental effects have been identified in the Initial Study / MND and any changes to the Initial Study / MND in response to comments or

otherwise to not constitute substantial revisions requiring recirculation under §15073.5 of the State CEQA Guidelines.

- 4. The City Council hereby approves and adopts the Initial Study / MND for the Martinez Subdivision Project pursuant to Public Resources Code §21080, subdivision (c)(2).
- 5. Pursuant to Public Resources Code §21081.6, the City Council approves and adopts the MMRP prepared for the project.
- 6. The Mitigation Measure(s), including the Reporting and Monitoring Program, adopted for the proposed project shall be fully complied with as specified in this Resolution and in the Mitigation Monitoring and Reporting Program. The measures shall be included as conditions of required permit action. Compliance would result in potential impact reduced to a less than significant level of impact and there would be no residual impacts from the proposed project. Proposed mitigation for impacts is as follows:

USS - 4: Sufficient Water Supply of Existing Entitlements - The current assessment by the SWRCB is that the supply of water in Orange Cove is insufficient to support pending annexations on the grounds that the residential dwellings intended for these projects will exceed the capacity of Orange Cove to reliably supply users under maximum demand conditions. This finding implies that the addition of residential dwellings within the city will strain water demands. The SWRCB requires the identification of a groundwater source and plans for wells and above ground storage (elevated tanks) facilities must be considered to mitigate the impacts of securing additional entitlements from the Friant-Kern canal. In addition, the proposed project will be required to implement best practices regarding landscape features to reduce the water demands generated by the landscaping in the proposed project. Detailed mitigation measures are as follows:

Measure USS-4.A: Before initiation of construction or ground-disturbing activities associated with the project, the City shall require compliance with all SWRCB requests and standards pursuant of Compliance Order No. 03 23 17R 001.

Measure USS-4.B: If compliance with the SWRCB is contingent on implementation of plans related to water supply, then this project must incorporate all applicable aspects of those plans as mitigation measures in order to keep impacts to a less than significant level

Measure USS-4.C: To the maximum extent feasible, limit use of turf or water intensive landscape features present on lots in the proposed project, and encourage use of drought-tolerant vegetation, gravels, and other hardscape features.

BE IT FURTHER RESOLVED that the City Council hereby finds the following conditions necessary to approval:

General:

- 1. Applicant shall enter into a Subdivision Agreement with the City if the final map is recorded prior to the completion of the off-site improvements.
- 2. Applicant shall pay all fees and charges as required by existing ordinance and schedules.
- 3. All water well(s) and septic systems that served the subject property shall be abandoned pursuant to City, County, and State standards.

Final Map:

4. The Applicant shall submit a Final Map to be approved by the City Planner prior to approval of building permits.

Circulation:

5. Applicants shall furnish and install street name signage within the subdivision conforming to City of Orange Cove standards.

Air Quality:

- 6. Applicant shall adhere to best management practices during construction regarding the Air District's fugitive dust rules to ensure that the project does not violate the District's standards for dust emissions, pursuant to Regulation VIII, Fugitive PM 10 Prohibition of the San Joaquin Valley Air Pollution Control District Rules and Regulations.
- 7. Applicant shall adhere to all energy conservation regulations for residential dwellings contained in the California Green Building Standards Code (Title 24).

Geology and Soils:

8. Applicant shall ensure that all structures be built consistent with the Zone II seismic standards of the Uniform Building Code.

Water:

- Applicant shall install minimum 8-inch water mains throughout the subdivision to
 provide domestic and fire water service to the project, including installation of fire
 hydrants. All applicable water connection fees shall be paid.
- All new residential development is required to include water meters to reduce water consumption.

Sewer:

11. Applicants shall provide sewer mains and service facilities as directed by the City Engineer and pay all applicable fees.

Grading and Drainage:

12. Applicant shall prepare and submit a Grading and Site Improvement Plan for proposed on-site improvements for review and approval by the City Engineer. Applicant shall obtain a Grading and Site Improvement Permit once plans are approved.

- 13. Applicant shall obtain a NPDES permit from the Regional Water Quality Control Board. The plan shall provide for the mitigation of soil erosion from the project site during the construction and warranty periods and be submitted to the City prior to the start of construction or ground-disrupting activities.
- 14. As part of the mitigation measures for soil erosion, the applicant shall be responsible for street sweeping during the one-year warranty period.

Parks / Aesthetics:

- 15. A landscaping and irrigation plan shall be prepared and submitted for review by the City Engineer for proposed on-site and off-site (within the City right-of-way) landscaping. Landscape and irrigation features shall be low water consumption designs consistent with AB 1881 and Orange Cove municipal ordinances.
- 16. Applicant shall perform landscape maintenance within the street right-of-way for a period of one-year after acceptance of the tract improvements by the City Council. Maintenance includes all irrigation system repairs and replacement of stressed or dead vegetation.
- 17. Applicant shall comply with all regulations imposed by the creation of a landscaping and lighting district, which will be formed to maintain landscape features on the proposed subdivision.

Schools:

18. The development will be required to pay school impact fees in order to offset the cost of educational resources generated by the proposed project.

Utilities:

- All existing overhead utilities adjacent to the subdivision shall be undergrounded, including transformers.
- 20. All electric, cable television, telephone, internet, etc. services shall be provided to the subdivision and shall be undergrounded.
- 21. Applicant shall provide a streetlight plan for review and approval by the City Engineer. Streetlights shall be LED and be provided by the developer and maintained by the City.
- 22. Applicants shall work with PG&E for the preparation or a utility plan, subject to the review and approval by the City Engineer prior to the approval of the improvement plans and prior to the start of construction. All work shall be completed such that no street surface needs to be reopened in order to be serviced.

Irrigation:

23. Any irrigation facilities, private or otherwise, shall be relocated outside of the street right of way, except at street crossings. Any irrigation lines that must remain in service shall be reconstructed with rubber gasket and reinforced concrete pipe.

Cultural Resources:

- 24. Applicant must comply with CEQA requirements regulating disturbance of subsurface cultural and historical resources that may be discovered during earthmoving activities, pursuant to Public Resources Code §21083.2 and §21084.1
- 25. Should any human remains be discovered during any part of the development process, the Fresno County Coroner must be notified immediately.

Wildfire:

26. Consistent with requirements of the local fire district, the applicant will be responsible for plowing down of dry vegetation on the subject property while land is fallow to reduce fuel and decrease risk of wildfire.

Environmental Review:

27. Mitigation Measures listed in the Mitigated Negative Declaration will be monitored and reported on in a manner consistent with the Mitigation Monitoring and Reporting Program submitted with the environmental review, pursuant to §21081.6 of the Public Resources Code and §15097 of the CEQA Guidelines.

Defense and Indemnification:

- 28. Applicant agrees to and shall defend, indemnify, and hold harmless the City of Orange Cove ("City"), and its officials, city council members, planning commission members, officers, employees, representatives, agents, contractors, and legal counsel (collectively, "City Parties") from and against all claims, losses, judgements, liabilities, causes of action, expenses and other costs, including litigation, an award of attorney's fees, and damages of any nature whatsoever made against or incurred by the City Parties including. without limitation, an award of attorney fees and costs to the person, organization, or entity or their respective officers, agents, employees, representatives, legal counsel. arising out of, resulting from, or in any way in connection with, the City's act or acts leading up to and including approval of any environmental document and/or granting of any land use entitlements or any other approvals relating to Tentative Map No. 5381, Piro Enterprises ("Tentative Map"). Applicant's obligation to defend, indemnify, and hold harmless specifically including, without limitation, any suit or challenge by any third party against the City which challenges or seeks to set aside, void or annul the legality or adequacy of any environmental document or determination, including, without limitation, any environmental document prepared by the City or at the direction of the City and approved by the City for the approval of any land use entitlements or other approvals related to the Tentative Map.
- 29. Applicant agrees its obligations to defend, indemnify and hold the City, and the City Parties harmless shall include, without limitation, the cost of preparation of any administrative record by the City, City staff time, copying costs, court costs, the costs of any judgements or awards against the City Parties of damages, losses, litigation costs, or attorney's fees arising out of a suit or challenge contesting the adequacy of any City act or acts leading up to and including any approval of any environmental document or determination, land use entitlements or any other approvals related to the Tentative Map, and the costs of any settlement representing damages, litigation costs and attorney's fees

to be paid to other parties arising out of a suit or challenge contesting the adequacy of any City act or acts leading up to and including any approval or any other approvals related to the Tentative Map.

30. Applicant agrees the City may, at any time, require the Applicant to reimburse the City for attorney fees, costs that have been, or which the City reasonably anticipates will be, incurred by the City during the course of any suit or challenge. Such attorney fees shall include any and all attorney fees incurred by the City from its legal counsel, Tuttle & McCloskey, and any special legal counsel retained by the City. Applicant shall reimburse City within thirty (30) days of receipt of an itemized written invoice from City. Failure of the Applicant to timely reimburse the City shall be considered a material breach of the conditions of approval for the Tentative Map.

31. Applicant shall comply with and shall require all contractors to comply with all prevailing wage laws, rules and regulations applicable to any work to be performed as a result of approval of the Tentative Map (collectively "Subdivision Work"). Applicant shall be solely responsible for making any and all decisions regarding whether any portion or aspect of the Subdivision Work, including, without limitation, any form of reimbursement by the City to the Applicant or any contractor, will require the payment of prevailing wages. Further, Applicant will be solely responsible for the payment of any claims, fines, penalties, reimbursements, payments, and the defense of any actions that may be initiated against Applicant or any contractor as a result of failure to pay prevailing wages.

32. The Applicant shall defend, indemnify, and hold harmless the City Parties, from and against any and all claims, damages, losses, judgements, liabilities, causes of action, expenses and other costs, including, without limitation, litigation costs and attorney's fees, arising out of, resulting from, or in any way in connection with any violation or claim of violation of any prevailing wage law, rule or regulation applicable to any portion or aspect of the Subdivision Work. Applicant's obligation to defend, indemnify and hold City Parties harmless specifically includes, but is not limited to, any suit or administrative action against the City Parties which claims a violation of any prevailing wage law, rule or regulation applicable to any portion or aspect of the Subdivision Work.

33. The Applicant agrees its obligations to defend, indemnify and hold the City Parties harmless, shall include without limitation, City staff time, copying costs, court costs, the costs of any judgements or awards against the City Parties for damages, losses, litigation costs, or attorney's fees arising out of any violation or claim of violation of any prevailing wage law, rule, or regulation applicable to any portion or aspect of the Subdivision Work and costs of any settlement representing damages, litigation costs and attorney's fees to be paid to other parties arising out of any such proceeding or suit.

34. Applicant agrees the City may, at any time, require the Applicant to reimburse the City for costs that have been, or which the City reasonably anticipates will be, incurred by the City during the course of any suit proceeding regarding violation of any prevailing wage law, rule or regulation. Such attorney fees shall include any and all attorney fees incurred by the City from its legal counsel, Tuttle & McCloskey, and any special legal counsel retained by the City. Applicant shall reimburse the City within thirty (30) days of receipt of an itemized written invoice from the City. Failure of the Applicant to timely reimburse the City shall be considered a material violation of the conditions of approval of the Tentative Map.

The foregoing resolution was	adopted upon a motion by Councilmember,
Councilmember	seconded the motion at a regular meeting of the Orange
Cove City Council on the 23rd	d of March 2022, and carried by the following vote:
AYES:	•
NOES:	
ABSTAIN:	
ABSENT:	
Mayor	
City Clerk	

RESOLUTION NO. 2022 - 16

A RESOLUTION BEFORE THE CITY COUNCIL, CITY OF ORANGE COVE, STATE OF CALIFORNIA APPROVING AN APPLICATION FOR A TENTATIVE SUBDIVISION MAP NO. 6355, A REQUEST TO SUBDIVIDE 30.7 ACRES INTO ONE HUNDRED AND FIFTY-SIX (156) NUMBERED LOTS LOCATED WITHIN THE R-1-6 (SINGLE-FAMILY RESIDENTIAL, MINIMUM 6,000 SQUARE FOOT LOT SIZE) ZONE. THE PROJECT SITE IS LOCATED ON THE SOUTH SIDE OF SOUTH AVENUE, BETWEEN ORANGE STREET AND ANCHOR AVENUE (APN: 378-030-41).

WHEREAS, the Blossom Estates Tentative Subdivision Map No. 6355 is a request submitted by Piro Enterprises, Inc., to subdivide 30.7 acres into one hundred and fifty-six numbered lots located within the R-1-6 (Single-family Residential, 6,000 square foot lot size) zone. The project site is located on the north side of Martinez Street, west of Anchor Avenue, (APN: 378-030-41); and,

WHEREAS, the Planning Commission, after duly published notice held a public hearing before said Commission on February 16, 2022; and,

WHEREAS, the Planning Commission found the tentative subdivision map to be in accordance with Chapter 16.20 of the Subdivision Ordinance of the City of Orange Cove, based on the evidence contained in the staff report and testimony presented at the public hearing; and,

WHEREAS, the Planning Commission found that the project will not have a significantly adverse impact on the environment, and the lead agency has prepared environmental review documents pursuant to the California Environmental Quality Act (CEQA); and,

WHEREAS, the Planning Commission of the City of Orange Cove resolved to approve the Mitigated Negative Declaration for the proposed project, subject to conditions of approval; and,

WHEREAS, the Orange Cove Municipal Code Section 16.20.120 provides for the consideration of Tentative Maps by City Council following the receipt of the recommendation of the Planning Commission; and,

WHEREAS, the City Council of Orange Cove at the regular meeting on March 9, 2022, did fix a meeting date of March 23rd, 2022 to consider the Blossom Estates Tentative Subdivision Map No. 6355; and

WHEREAS, on the meeting date fixed by the City Council of Orange Cove, the City Council reviewed the Planning Commission Recommendation, Staff Report, and testimony.

NOW, THEREFORE BE IT RESOLVED, that the City Council approves the proposed tentative subdivision map based on the following specific findings and based on the evidence presented:

- That the proposed location and layout of the Blossom Estates Tentative Subdivision Map No. 5381, its improvement by design, and the conditions under which it will be maintained is consistent with the policies and intent of the General Plan, Zoning Ordinance, and Subdivision Ordinance.
- 2. That the proposed Blossom Estates Tentative Subdivision Map No. 6355, its improvement and design, and the conditions under which it will be maintained will not be detrimental to the public health, safety, or welfare, nor materially injurious to properties or improvements in the vicinity, nor is it likely to cause serious public health problems. The project site shares a border with existing residential development.
- 3. That the site is physically suitable for the proposed tentative subdivision map. The Blossom Estates Tentative Subdivision Map No. 6355 is consistent with the intent of the General Plan, Subdivision Ordinance, and Zoning Ordinance, and is not detrimental to the public health, safety, or welfare or materially injurious to properties or improvements in the vicinity.
- 4. That the proposed Blossom Estates Tentative Subdivision Map No. 6355 design of the subdivision or the type of improvements will not conflict with easements, acquired by the public at large, for access through or use of property within the proposed subdivision. The one-hundred and fifty-six (156)-lot subdivision is designed to comply with the City of Orange Cove Standard Construction Drawings standards.

BE IT FURTHER RESOLVED that the City Council hereby approves the tentative subdivision map on the real property herein above described in accordance with the terms of this resolution under the provisions of Chapter 16.20 of the Subdivision Ordinance Code of the City of Orange Cove, subject to the following conditions:

General:

- 1. All minimum conditions of subdivision approval in the Subdivision Ordinance are included by reference.
- 2. That prior to the issuance of a building permit on the site, the applicant / developer shall obtain and provide the City with a valid Will Serve Letter from the Water Department.
- 3. That all other federal and state laws as well as city codes and ordinances be complied with.
- 4. The applicant shall enter into a Subdivision Agreement with the City if the final map is recorded prior to the completion of the off-site improvements.
- 5. The applicant shall pay all fees and charges as required by existing ordinances and schedules.
- 6. All water well(s) and septic systems that served the subject property shall be abandoned pursuant to City, County, and State standards.

Tentative Map:

 Applicant shall submit a revised tentative subdivision map that is consistent with the Orange Cove Zoning Ordinance, insofar as the lot width requirements are less than a foot out of compliance with the Zoning Ordinance. Staff has determined that lot line corrections can achieve compliance without negatively impacting other lots in the subdivision. The revised map shall be reviewed and approved by the City Planner prior to applying for a final map.

Circulation:

8. Applicant shall furnish and install street name signage within the subdivision conforming to City of Orange Cove standards.

Air Quality:

- 9. Applicant shall adhere to best management practices during construction regarding the Air District's fugitive dust rules to ensure the project does not violate the District's standards for dust emissions, pursuant to Regulation VIII, Fugitive PM 10 Prohibitions of the San Joaquin Valley Air Pollution Control District Rules and Regulations.
- 10. Applicant shall adhere to all energy conservation regulations for residential dwellings contained in the California Green Building Standards Code (Title 24).

Geology and Soils:

11. Applicant shall ensure that all structures be built consistent with Zone II seismic standards of the Uniform Building Code.

Water:

- 12. Applicant shall install minimum 8-inch water mains throughout the subdivision to provide domestic and fire water service to the project, including installation of fire hydrants. All applicable water connection fees shall be paid.
- 13. All new residential development is required to include water meters to reduce water consumption.

Sewer:

14. Applicant shall provide sewer mains and service facilities as directed by the City Engineer and pay all applicable fees.

Grading and Drainage:

- 15. Applicant shall prepare and submit a Grading and Site Improvement Plan for proposed on-site improvements for review and approval by the City Engineer. Applicant shall obtain a Grading and Site Improvement Permit once plans are approved.
- 16. Applicant shall obtain a NPDES permit from the Regional Water Quality Control Board. The plan shall provide for the mitigation of soil erosion from the project site during the construction and warranty periods and be submitted to the City prior to the start of construction or ground-disrupting activities.
- 17. As part of the mitigation measures for soil erosion, the applicant shall be responsible for street sweeping during the one-year warranty period.

Park / Aesthetics:

- 18. A landscaping and irrigation plan shall be prepared and submitted for review by the City Engineer for proposed on-site and off-site (within the City right-of-way) landscaping. Landscape and irrigation features shall be low water consumption designs consistent with AB 1881 and Orange Cove municipal ordinances. The applicant shall install front yard landscaping and automated irrigation in all front yards, ideally limiting turf.
- 19. Applicant shall perform landscape maintenance within the street right-of-way for a period of one-year after acceptance of the tract improvements by the City Council. Maintenance includes all irrigation system repairs and replacement of stressed or dead vegetation.

20. Applicant shall comply with all regulations imposed by the creation of a landscaping and lighting district, which will be formed to maintain landscape features on the proposed subdivision.

Schools:

21. The development will be required to pay school impact fees in order to offset the cost of educational resources generated by the proposed project.

Utilities:

- 22. All existing overhead utilities adjacent to the subdivision shall be undergrounded, including transformers.
- 23. All electric, cable television, telephone, internet, etc. services shall be provided to the subdivision and shall be undergrounded.
- 24. Applicant shall provide a street light plan for review and approval by the City Engineer. Streetlights shall be LED and be provided by the developer and maintained by the City.
- 25. Applicant shall work with PG&E for the preparation of a utility plan, subject to the review and approval by the City Engineer prior to the approval of the improvement plans and prior to the start of construction. All work shall be completed such that no street surface needs to be reopened in order to be serviced.

Irrigation:

26. Any irrigation facilities, private or otherwise, shall be relocated outside of the street right of way, except at street crossings. Any irrigation lines that must remain in service shall be reconstructed with rubber gasket and reinforced concrete pipe.

Cultural Resources:

- 27. Applicant must comply with CEQA requirements regulating disturbance of subsurface cultural and historical resources that may be discovered during earthmoving activities, pursuant to Public Resources Code §21083.2 and §21084.1
- 28. Should any human remains be discovered during any part of the development process, the Fresno County Coroner must be notified immediately.

Wildfire:

- 29. Consistent with requirements of the local fire district, the applicant will be responsible for plowing down of dry vegetation on the subject property while land is fallow to reduce fuel and decrease risk of wildfire.
- 30. The project shall comply with the requirements of the Fire Department, including installation of fire hydrants, at locations directed by the Fire Chief.

Environmental Review:

31. Mitigation Measures listed in the Mitigated Negative Declaration will be monitored and reported on in a manner consistent with the Mitigation Monitoring and Reporting Program submitted with the environmental review, pursuant to §21081.6 of the Public Resources Code and §15097 of the CEQA Guidelines.

Defense and Indomnification:

32. Applicant agrees to and shall defend, indemnify, and hold harmless the City of Orange Cove ("City"), and its officials, city council members, planning commission members, officers, employees, representatives, agents, contractors, and legal counsel (collectively, "City Parties") from and against all claims, losses, judgements, liabilities, causes of action, expenses and other costs, including litigation, an award of attorney's fees, and damages of any nature whatsoever made against or incurred by the City Parties including, without limitation, an award of attorney fees and costs to the person, organization, or

entity or their respective officers, agents, employees, representatives, legal counsel, arising out of, resulting from, or in any way in connection with, the City's act or acts leading up to and including approval of any environmental document and/or granting of any land use entitlements or any other approvals relating to Tentative Map No. 6355, Piro Inc. ("Tentative Map"). Applicant's obligation to defend, indemnify, and hold harmless specifically including, without limitation, any suit or challenge by any third party against the City which challenges or seeks to set aside, void or annul the legality or adequacy of any environmental document or determination, including, without limitation, any environmental document prepared by the City or at the direction of the City and approved by the City for the approval of any land use entitlements or other approvals related to the Tentative Map.

- 33. Applicant agrees its obligations to defend, indemnify and hold the City, and the City Parties harmless shall include, without limitation, the cost of preparation of any administrative record by the City, City staff time, copying costs, court costs, the costs of any judgements or awards against the City Parties of damages, losses, litigation costs, or attorney's fees arising out of a suit or challenge contesting the adequacy of any City act or acts leading up to and including any approval of any environmental document or determination, land use entitlements or any other approvals related to the Tentative Map, and the costs of any settlement representing damages, litigation costs and attorney's fees to be paid to other parties arising out of a suit or challenge contesting the adequacy of any City act or acts leading up to and including any approval or any other approvals related to the Tentative Map.
- 34. Applicant agrees the City may, at any time, require the Applicant to reimburse the City for attorney fees, costs that have been, or which the City reasonably anticipates will be, incurred by the City during the course of any suit or challenge. Such attorney fees shall include any and all attorney fees incurred by the City from its legal counsel, Tuttle & McCloskey, and any special legal counsel retained by the City. Applicant shall reimburse City within thirty (30) days of receipt of an itemized written invoice from City. Failure of the Applicant to timely reimburse the City shall be considered a material breach of the conditions of approval for the Tentative Map.
- 35. Applicant shall comply with and shall require all contractors to comply with all prevailing wage laws, rules and regulations applicable to any work to be performed as a result of approval of the Tentative Map (collectively "Subdivision Work"). Applicant shall be solely responsible for making any and all decisions regarding whether any portion or aspect of the Subdivision Work, including, without limitation, any form of reimbursement by the City to the Applicant or any contractor, will require the payment of prevailing wages. Further, Applicant will be solely responsible for the payment of any claims, fines, penalties, reimbursements, payments, and the defense of any actions that may be initiated against Applicant or any contractor as a result of failure to pay prevailing wages.
- 36. The Applicant shall defend, indemnify, and hold harmless the City Parties, from and against any and all claims, damages, losses, judgements, liabilities, causes of action, expenses and other costs, including, without limitation, litigation costs and attorney's fees, arising out of, resulting from, or in any way in connection with any violation or claim of violation of any prevailing wage law, rule or regulation applicable to any portion or aspect of the Subdivision Work. Applicant's obligation to defend, indemnify and hold

- City Parties harmless specifically includes, but is not limited to, any suit or administrative action against the City Parties which claims a violation of any prevailing wage law, rule or regulation applicable to any portion or aspect of the Subdivision Work.
- 37. The Applicant agrees its obligations to defend, indemnify and hold the City Parties harmless, shall include without limitation, City staff time, copying costs, court costs, the costs of any judgements or awards against the City Parties for damages, losses, litigation costs, or attorney's fees arising out of any violation or claim of violation of any prevailing wage law, rule, or regulation applicable to any portion or aspect of the Subdivision Work and costs of any settlement representing damages, litigation costs and attorney's fees to be paid to other parties arising out of any such proceeding or suit.
- 38. Applicant agrees the City may, at any time, require the Applicant to reimburse the City for costs that have been, or which the City reasonably anticipates will be, incurred by the City during the course of any suit proceeding regarding violation of any prevailing wage law, rule or regulation. Such attorney fees shall include any and all attorney fees incurred by the City from its legal counsel, Tuttle & McCloskey, and any special legal counsel retained by the City. Applicant shall reimburse the City within thirty (30) days of receipt of an itemized written invoice from the City. Failure of the Applicant to timely reimburse the City shall be considered a material violation of the conditions of approval of the Tentative Map.
- Compliance with city engineer's latter dated December 17, 2021 shown as Exhibit "A" atached

The foregoing resolution was adopted upon a motion by Councilmember, Councilmember seconded the motion at a regular meeting of the Orange Cove City Council on the 23rd of March, 2022, and carried by the following vote:
AYES: NOES: ABSTAIN: ABSENT:
Mayor

City Clerk

Exhibit "A" Conditions of Approval Blossom Estates Tract No. 6355

Mayore Fletor P. Lopez

Mayor Pro Tem: Diana Guerra Silva

Chy Council Members: Roy Rodriguez Josie Cervantes Esperanza Rodriguez



Incorporated January 20, 1948

Rudy Hernande; Interim City Manager: (539) 626-4488 ext. 216

Rudy Hernandez: Financial Consultant (559) 626-4488 ext. 216

Chy Clerk: June V. Bracamontes (359) 636-4488 ext. 214

633 Sixth Street Orange Cove, California 93646 Phone: (559) 626-4488 / FAX: (559) 626-4653

December 17, 2021

Tony De Melo, P.E. North Start Engineering Group 620 12th Street Modesto, CA 95354

Re: Tentative Tract Map 6355 - Blossom Estates

Dear Mr. De Melo,

The City of Orange Cove has reviewed Submittal No. 2 of the Preliminary Tentative Subdivision Map consisting of three drawings dated November 19, 2021, prepared for Piro Enterprises. The 30.74-acre subdivision is located South of Sumner Avenue and West of Anchor Avenue and comprises Assessor Parcel Number 378-021-28, 40, 41 and 42. We have reviewed the Tentative Tract Map for the above referenced project and have no further comments and you can proceed to development of the Final Map for this project. The following items will be required to be submitted with the Final Map:

- 1. Evidence of title, acceptable to the county clerk-recorder, shall be secured from a title company indicating that, as shown by the public records, the parties whose signatures appear on the map and consent to the recordation of the map are all the parties having a record title interest in the land being subdivided whose signatures are required by the Subdivision Map Act. Exceptions 4,5, 6 and 7 of the Preliminary Title Report, refer to temporary drainage easements granted to Orange Wood Plaza Apartments. Applicant shall vacate and remove the Orange Wood Plaza Apartment temporary storm drainage easements from title report, Improvement Plans, and the Final Map.
- 2. The original final map and five copies.
- 3. Memorandum for the city clerk containing the following data shall accompany the map:
 - a. The total area of the tract submitted;
 - b. The total area in roads and the total lineal length of roads;

- c. The total area in lots;
- d. The total number of lots:
- e. The area in parks, school sites or other lands offered for dedication or reserved for future public or quasi-public uses;
- f. The proposed use of the lots;
- g. Total areas for each of the proposed uses.
- 4. Provide two copies of the easements that are to be recorded.
- 5. Provide two copies of the 11-foot PUE located off-site on APN 378-021-32 that will be recorded with the map.
- 6. Prepare and submit improvement plans showing on-site and off-site improvements including curb, gutter, sidewalk, street, asphalt pavement sections, striping, signage, utility easements, water, sewer, storm drainage improvements within the proposed subdivision and along Anchor Avenue and Orange Street.
- 7. Prepare and submit improvement plans for the 60-inch diameter storm drain pipeline, including inlet and outlet facilities, which is located in the 11-foot Public Utility Easement along the northern boundary of APN 378-021-032. Secure permission from the property owner to work within the easement and to install said 60-inch diameter pipeline as shown on the plans.
- 8. Provide one set of the computer closures before the Final Map is approved.
- 9. Provide evidence that all fees are paid.
- 10. Provide a statement from the county treasurer-tax collector showing that there are no liens against the subdivision or any part thereof for unpaid taxes or special assessments collected as taxes, except taxes or special assessments not yet payable.
- 11. Provide a statement from the county auditor-controller giving his estimate of the amount of taxes and assessments which are a lien but which are not payable.
- 12. Provide the necessary agreements of contracts, bonds, and deposits as to allow the recordation of the map.

If you have any questions do not hesitate to contact me at (559) 473-1371 or via email at alfonso.manrique@am-ce.com.

Sincerely,

Alfonso Manrique, P.E.

City Engineer



Draft Mitigated Negative Declaration

Blossom Estates Subdivision

Tentative Subdivision Map

City File No.

The contract city planners have reviewed the proposed project described below to determine whether it could have a significant effect on the environment as a result of project completion. "Significant effect on

the environment" is defined as a substantial, or potentially substantial, adverse change in any of the physical conditions within the area affected by the project including land, air, water, minerals, fiora, fauna, ambient noise, and objects of historic or aesthetic significance.

NAME OF PROJECT: Blossom Estates Subdivision.

PROJECT FILE NUMBER:

PROJECT LOCATION AND ASSESSORS PARCEL NUMBER: Subject property is located approximately 450 feet south of South Avenue, between Anchor Avenue and Orange Street, in the southwest quadrant of the city. The Assessor's Parcel Numbers (APN) are 378-021-28, 40, 41, & 42, containing approximately 30.7 acres. The property is located in Sections 23 & 24, of Township 15 South and Range 24 East, M.D.B.&M.

PROJECT DESCRIPTION: The proposed project is a planning application for a tentative subdivision map permit to subdivide a 30.7 acre site located west of Anchor Avenue, into 156 single-family residential lots to allow for the construction of 149 medium density detached residential dwellings, at a density of 0.206 acres per lot.

APPLICANT CONTACT INFORMATION:

Brian Jones, Applicant Representative Piro Enterprises, Inc. 3811 Crowell Road, Turlock, CA. 95382

FINDING: In accordance with the California Environmental Quality Act (CEQA), the City of Orange Cove has prepared an Initial Study to determine whether the proposed project may have any significant adverse effect on the environment. The Initial Study and Proposed Mitigated Negative Declaration reflect the independent judgement of the contract city planner and city staff. On the basis of the Initial Study, the City of Orange Cove hereby finds:

The proposed project will not have a significant adverse impact on the environment. The project has incorporated specific provisions and mitigation measures to reduce impacts to less than significant levels.

The attached Initial Study and mitigation measure provide the foundation and reasons for preparing a Mitigated Negative Declaration (MND) for this project.

PROPOSED MITIGATION MEASURES:

The following Mitigation Measures are extracted from the Initial Study. These measures are designed to avoid or minimize potentially significant impacts, thereby reducing them to an insignificant level. A Mitigation Monitoring and Reporting Program (MMRP) is an integral part of project implementation pursuant to AB 3180, passed in 1988, and ensures that mitigation is properly implemented by the City and the implementing agencies. The MMRP will describe actions required to implement the appropriate

mitigation for each CEQA category including identifying the responsible agency, program timing, and program monitoring requirements. Based on the analysis and conclusions of the Initial Study, the impacts of the proposed project would be mitigated to less-than-significant levels with the implementation of the mitigation measures presented below.

XVII. UTILITIES AND SERVICE SYSTEMS

Discussion: The proposed project will be connected to the city's water system. The city water supply originates from Millerton Lake, the surface waters of which are conveyed by the Friant-Kern Canal, which is then treated to meet State Drinking Water Standards, and finally transmitted to residents, businesses, and industry in the city. The State Water Resources Control Board (SWRCB) issued the City of Orange Cove a Compliance Order first in February of 2017, and then again in June of 2020, for failure to ensure that sufficient water was available to adequately, dependably, and safely supply all users under maximum demand conditions. This is because the Friant Kern Canal is periodically shut down for extended time periods during winter months for maintenance such as herbicide application. Therefore the City must address the need to develop an alternative source of supply to meet the demands on the system during foreseeable Friant Kern shutdowns.

The City of Orange Cove has submitted two applications to the SWRCB Division of Financial Assistance (DFA) with regards to providing adequately reliable water supply. The first is to fund construction of two new package surface water treatment plants to replace the existing aging plants. The completion of this application and construction will take several years, however it is an imperative to providing sufficient treatment infrastructure. The second is to fund a planning project to develop additional source capacity, however the application has not been deemed complete by the DFA.

The current assessment by the SWRCB that the supply of water in Orange Cove is insufficient to support annexations on the grounds that the residential dwellings intended for these projects will exceed the capacity of Orange Cove to reliably supply users under maximum demand conditions, implies that the addition of residential dwellings within the city will similarly strain water demands. This has the potential to lead to expanded entitlements on water to supplement supply, and therefore the following measures must be incorporated into the project to ensure less than significant impact.

Mitigation Measure USS-4: The completion of the two aforementioned DFA applications and subsequent compliance with SWRCB standards will secure the water supply needed to reliably ensure that the project will not require new resources or entitlements. If the SWRCB requires the identification of additional groundwater source capacity, then plans for aquifer recharge and recovery systems, water tower infrastructure, or other capacity increasing practices must be considered to mitigate the impacts of potentially acquiring additional water supply resources.

USS-4 The following measures shall be implemented:

Measure USS-4.A: Before initiation of construction or ground-disturbing activities associated with the project, the City shall require compliance with all SWRCB standards pursuant of

Compliance Order No. 03_23_17R_001, evidenced by the completion and submission of two (2) pending applications with the DFA.

Measure USS-4.B: If compliance with the SWRCB is contingent on implementation of plans related to water supply, then this project applicants must incorporate during buildout all applicable aspects of those plans as mitigation measures in order to keep impacts to a less than significant level.

Measure USS-4.C: To the maximum extent feasible, limit use of turf or water intensive landscape features present on all lots in the proposed project, and encourage use of drought resistant vegetation, gravels, and other xeriscaped landscape features.

PUBLIC REVIEW PERIOD:
Before 5:00 P.M. on ending date, any person may:
1. Review the Draft Mitigated Negative Declaration as an informational document only; or
2. Submit written comments regarding the information, analysis, and mitigation measures in the Draft MND. Before the MND is adopted, planning staff will prepare written responses to any comments, and revise the Draft MND, as necessary, to reflect any concerns raised during the public review period. All written comments will be included as part of the Final MND.
Circulated On:
Adopted On:
Circulation Period:

INITIAL ENVIRONMENTAL STUDY

1:0 PROJECT OVERVIEW

PACKGROUND

Applicant:

Piro Enterprises, Inc., 3811 Crowell Road, Turlock, CA. 95382

Engineer:

NorthStar Engineering, Inc., 620 12th Street, Modesto, CA. 95354

Location:

The subject property is located approximately 450' south of South Avenue, between Anchor Avenue and Orange Street, in the southwest quadrant of the city. The APN for the subject property is 378-021-28, 40, 41, & 42; containing approximately 30.7 acres. The property is located in Sections 23 & 24, of Township 15 South and Range 24 East, M.D.B.&M.



Request:

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The applicant has applied for a 30.7 acre tentative subdivision map that proposed 156 single-family residential lots at a density of 0.197 acres per lot.

Staff has determined that the subject property is within the planning area of the Orange Cove General Plan, and that the proposed subdivision would meet the development standards of the R-1-6 District.

Zone:

The subject property is zoned R-1-6 (Medium Density Residential) district by the City of Orange Cove. The proposed subdivision is consistent with this district.

General Plan:

The Orange Cove General Plan designates the property as "medium density" residential.

Site:

The subject property is currently vacant. No original use could be found for the subject property, however it is assumed that agriculture once occupied the site. The California Department of Conservation has the subject property classified as "Farmland of Local Importance". Surrounding land uses and zoning are as follows:

North: High density single- and multi-family residential development.

East: Citrus Middle School and Orange Cove High School

West: High density and medium density residential

South: Open space and public facilities including a community center.

Wat

Water including hydrants will be provided to the site by the City of Orange Cove, consistent with the city's Water Master Plan.

Sewer:

The City of Orange Cove will provide wastewater collection and treatment. The developer will be required to install a sewage collection system consistent with the city's Sewer Master Plan.

Storm Drainage:

Storm water management is provided by the City of Orange Cove through a system of curbs and gutters, drop inlets, storm water lines and retention basins. All storm water emanating from the subject property will be diverted to the adjacent to-be-constructed curb and gutter system, this stormwater will flow to a nearby stormwater basin.

Police and Fire Services:

Police protection and fire suppression will be provided by the City of Orange Cove.

2.0 CITY OF ORANGE COVE

Orange Cove is an agricultural service community with strong ties to the citrus industry. Forty percent of the city's labor force in 2000 was employed in agriculture, and in data collected between 2012-2016, 59% of the population identified as blue collar laborers. Orange Cover lies in the "citrus belt" of Fresno County along the east side of the San Joaquin Valley at the base of the Sierra foothills.

<u>Population</u>

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Orange Cove's population has shown a steady increase between 1970 and 2010, however population growth has leveled off in the past decade between 2011 and 2021. According to the State Department of Finance, Orange Cove's population decreased to 9,581 on 1/1/2021, from 10,273 on 1/1/2019.

Table 1: Population Growth Trends

Year]	Population	Num. Change	Percent Change	Avg. Ann. Growth
1970	3,392		M	-
1980	4,062	670	20%	2.0%
1990	6,543	2,481	61%	6.1%
2000	7,722	1,179	18%	1,8%
2010	11,049	3,327	43%	4.3%
	10,273	-776	-7%	~0.8%
2021(est.)	9,581	-692	-7%	-3.5%

Source: 1990, 2000, and 2020 US Census Bureau, California Department of Finance.

For the purpose of preparing Orange Cove's General Plan, population projections were developed representing low, medium and high estimates for the years 2012 and 2025. The forecasted medium population in 2012 was 12,081, the actual recorded population was 10,205. Likewise, the forecasted medium population in 2025 is 19,618, which is likely to be high given current rates of population growth and the fact that the population would need to more than double in the next five years to meet this projection. Orange Cove's population is now following the General Plan's low population projections. The other 14 cities within Fresno County have also tapered off from their population projections, with the exceptions of the cities of Clovis and Fowler, which have both maintained positive population growth between 2010 and 2020. Orange Cove's growth rate is now among the bottom five of cities in the county.

Income

The median household income for Orange Cove in 1990 was \$15,888. The median income rose to \$22,525 in 2000, and again rose slightly to \$25,677 as of 2019. By comparison, Fresno County's median household income in 2019 was \$53,969, and the State of California's was \$75,235. There is a widening disparity between the increase in median household income in Orange Cove and that of the county and state.

In 1990, Orange Cove ranked 1st among California cities in lowest per capita income, at \$4,385. Over two decades later in 2014 it ranked 7th among California cities in lowest per capita income, at \$9,734. The data from the Fresno County Council of Governments (COG) further details recent changes in income. The American Community Survey concluded in 2014 that the median family income was \$25,030, with 53% of persons below poverty level, and over 70% of children under 18 below poverty level. Fortunately the most recent data from the US census suggests that only 9.5% of all persons in Orange Cove are in poverty, representing a marked improvement.

Employment

Orange Cove's main employer is agriculture, with over 40% of its residents working in packinghouses, fields, as supervisors, or in agriculture-related industries such as equipment maintenance. One of, if not the largest single employer based in Orange Cove is the Orange Cove-Sanger Citrus Association, which purports to employ approximately 100 people in the city. The next largest industry is manufacturing, employing about 10% of the population, followed by healthcare, with 9.6% of city residents. The city's workforce also includes persons working in the following sectors; retail, wholesale, administration, accommodation, public service, and education.

<u>Age</u>

The median age of residents in Orange Cove is 23.6 years. The average household size is 4.39 persons per unit. The greatest percentage of the city's population in selected age groups are those that occupy the under 18 years of age category, at 39.9% of the total population. The next largest age groups are 25-44 years of age, at 26.4% of the population, and 45-64 years of age, at 15.8%. Finally, 12.3% of the population is 18-24 years of age, and only 5.7% is 65 years of age or older.

The above age data can be used to forecast trends in the community, however it is important to note that it is collected from the 2010 census, and in the past decade population growth in Orange Cove has leveled off. The first trend is a slight decline in school-aged children, which may impact the city's schools and employment rates. The second is the disproportionate amount of younger households, 44 years of age and under at 66.3%, to older households 45 years of age and older at 33.8%. This relates both to the labor force, which is young enough to endure strenuous labor associated with the agriculture industry, and to housing, which must be able to accommodate the large population of young families.

Ethnicity

The ethnic profile of the population of Orange Cove, currently and historically, is primarily made up of people who identify as Hispanic. The 2019 Census Bureau data states that 95% of the population of Orange Cove identifies as Hispanic, a four percent increase from 91% in 2000. This corresponds with a drop in the population that identifies as white only from 7% in 2000 to 3.4% in 2019. There is also 1% of the population each identifying as Black or African American, and two or more ethnicities, respectively.

3.4 DISCUSSION OF POTENTIAL ENVIRONMENTAL IMPACTS

This section of the Initial Study analyzes potential impacts of the proposed project. For each topic issue a determination of the magnitude of the impact is made via checklist, and then the impact is analyzed and discussed. Where appropriate, mitigation measures are identified that will reduce or eliminate an impact.

wen	uned mat will reduce of elm	unate an impac	T.		
,	·	Potentially Significant <u>Impact</u>	Less Than Significant with Mitigation	Less Than Significant <u>Impact</u>	No Impact
J.	<u>AESTHETICS</u>				
	Would the project:				
1.	Haye a substantial				
	adverse effect on a			X	
	scenic vista				
consti thirty Further prepar	ussion: The project will have ruction of homes and subseq acres of open space in a pre- er this "potential to degrade a red for the Orange Cove Ger ement of Overriding Conside	uent loss of op dominantly urb scenic resource neral Plan, The	en space, over third can area is not deer cs" is acknowledge Orange Cove City	ty acres. The loned significant din the Final I Council adopted	oss of EIR
2,	Substantially damage				
	scenic resources, including but not limited to, trees, rock outcroppings, and	g 🛘			区
	historic buildings within a state scenic highway?	,			



	Potentially Significant <u>Impact</u>	Less Than Significant with Mitigation	Less Than Significant Impact	No <u>Ітрас</u>
<u>Discussion</u> : There are not any si including trees, rock outcropping			e subject proper	rty
3. Substantially degrade the existing visual character quality of the site and its surroundings?			X	
Discussion: The project will be oneighborhoods to the North and schools to the South and East, re Cove's city limits, and zoned for plots will be further developed for consistent with and discussed fur General Plan.	West, as well spectively. Gi medium dens or residential p	as the community ven the subject prosity residential use purposes within th	center and pub operty is within s, it is likely th e next five year	olic 1 Orange at the rs. This is
4. Create a new source of substantial light or glare that would adversely affed day or nighttime views in the area?			X	

<u>Discussion</u>: The new sources of light that will be introduced into the area will be street lighting that will be installed when the subdivision is constructed, as well as lighting from the homes themselves. In general, this lighting will only illuminate the ground directly below the light standards. The addition of lighting to the street-lined areas of the community is typical of parcels transitioning from vacant to residential.

Potentially Less Than Less Than No Significant Significant with Significant Impact Mitigation Impact

II. AGRICULTURE AND FOREST RESOURCES --

In determining whether impacts to agricultural resources are significant environmental effects, lead agencies may refer to the California Agricultural Land Evaluation and Site Assessment Model (1997) prepared by the California Dept. of Conservation as an optional model to use in assessing impacts on agriculture and farmland. In determining whether impacts to forest resources, including timberland, are significant environmental effects, lead agencies may refer to information compiled by the states inventory of forest land, including the Forest and Range Assessment Project and the Forest Legacy Assessment project; and the forest carbon measurement methodology provided in the Forest Protocols adopted by the California Air Resources Board. Would the project:

Convert Prime Farmland,				
Unique Farmland, or			\boxtimes	
Farmland of Statewide		•		
Importance (Farmland),				
as shown on the maps				
prepared pursuant to the				
Farmland Mapping and				
Monitoring Program of the				
California Resources Agency,				
to non-agricultural use?				
	Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency,	Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency,	Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency,	Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency,

<u>Discussion</u>: The proposed project will urbanize approximately 30 acres of land that was previously used as a vacant lot. However the California Department of Conservation includes the property as "Farmland of Local Importance". Despite this designation, there are no contracts in place to maintain the land in agriculture. Further, the environmental impact of this urbanization was acknowledged in the EIR prepared for the Orange Cove General Plan. A "Statement of Overriding Consideration" was adopted for this

•	Potentially Significant lmpact	Less Than Significant with <u>Mitigation</u>	Less Than Significant Impact	No <u>Impact</u>
environmental document when t Council.	he Final EIR	was certified by the	e Orange Cove	City
2. Conflict with existing zoning for agricultural use, or a Williamson Act contract?				
Discussion: The proposed subdiwill the project adversely impacsince land on two sides of the suproperties adjacent to the propose	t existing agri bject property	cultural operations are currently urba	in the immedia mized. None of	ate area
3. Conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code §12220(or timberland (as defined in Public Resources Code §4526)?				図
Discussion: The subject propert	y is not zoned	for forestry and is	not forested.	
4. Result in the loss of forest land or conversion of forest land to non-forest use?				

	Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant Impact	No <u>Impact</u>
Discussion: The subject propertimpact forested lands.	ty is not forest	ed, and the propos	ed project woul	d not
5. Involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland, to non-agricultural use or conversion of forestlar to non-forest use?	nt, 🗆 on		X	
Discussion: The project will resuses. The impact of this conversed over General Plan. A "Statement EIR, which acknowledged the efarmland uses. Further, the subject of the end o	sion was discu nt of Overridi nvironmental	ssed in the EIR prong Consideration" impact of converti	epared on the O was approved t ng farmland to	range for the
III. <u>AIR OUALITY</u> — Where available, the significance management or air pollution cord determinations. Would the project:				
 Conflict with or obstruct implementation of the applicable air quality plan 	□ n?		×	

Potentially Less Than Less Than No Significant Significant with Significant Impact Mitigation Impact

Discussion: The project will have little if any impact on the Air District's Quality Plan. The project will not generate enough emissions to cause the Air District to exceed

thresholds established by the SJVAPCD for ozone precursors and CO₂. The project will generate the following trips:

156 single-family units x 9.55 trips per household = 1,490 trips per day

These trips can be converted to peak morning and evening trips. The single-family residential homes will generate 118 trips per peak morning hour and 148 trips per peak evening hour.

Most if not all residential trips will utilize the two collector streets, S. Anchor Avenue, and to a lesser degree Orange Street, that border the subject site on the east and west respectively. Traffic wishing to travel east and west using South Avenue can travel to the citrus groves to the east, and the City of Reedley to the west. Traffic wishing to travel north and south can access Anchor Avenue which leads toward downtown and eventually out of the city to the north, and past schools and a community center to the south.

Given that peak hour trips will be diffused among many intersections both around and within the proposed subject site, it is unlikely that any intersection near the proposed property will be adversely impacted. Further, because the subdivision is within half of a mile of open space, the community center, schools, a city office, and a church many people are expected to walk to these destinations rather than drive.

While the air emissions generated by the project will add to the Air Basin's already nonattainment status for certain pollutants including ozone (both one and eight-hour measurements), PM 10, and PM 2.5, the project is not deemed significant by the Air Quality District because it does not meet certain emissions thresholds.

In the case of the Blossom Estates project the sensitive receptors adjacent to the project include; residents who live in single and multi-family dwellings both to the north and west. As well as a community center to the south and schools to the east.

Potentially Significant Impact Less Than
Significant with
Mitigation

Less Than Significant Impact No <u>Impact</u>

Most of the emissions that could have an adverse impact on the health of the nearby residents will stem from the operation of motor vehicles. The amount of emissions

(pollutants) generated by this project over time (buildout of the project will occur over a period of five years) will depend on the number of trips entering and exiting the project site as well as the types of vehicles and the driving speed of the vehicles.

In conclusion, because of the above findings and conditions in the San Joaquin Valley that clearly dominate the air quality in the Valley such as climate change, topography, air inversions, wildfires, agricultural spraying, discing, pruning, harvesting, land leveling, trucking, etc.; and emissions flowing from the north end of the Valley towards the south, the purpose of requiring a Health Risk Screening/Assessment for this project is unnecessary and unreasonable.

There are situations where such an assessment would be warranted. Examples would include a land-use decision where an agricultural chemical company, fossil fuel refinery, dump site, or manufacturing operations that was generating a significant volume of toxic air emissions was being proposed adjacent to residential development, a school or hospital. This project does not fall into any of these categories. For this reason, the air quality analysis provides sufficient information to show that the long-term operation of the project will not have an adverse impact on the health or well-being of the residents who live nearby.

Further, using the VMT screening tool provided by the Fresno Council of Governments (COG, the projected VMT/capita for the proposed project is 10.0. This is below the most stringent 15% threshold based on Orange Cove's regional average which is 10.2 VMT per capita. Therefore no additional VMT analysis is required for the proposed project.

The urbanization of this area of Orange Cove and its impact on air quality were discussed in the Final EIR that was certified by the Orange Cove City Council. The City Council adopted a "Statement of Overriding Consideration" when the Final EIR was certified.

	Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant <u>Impact</u>	No impac		
2. Violate any air quality standard or contribute substantially to an existing or projected air quality violation?				<u> </u>		
<u>Discussion</u> : The project will not violate any air quality standards nor will it exceed the Air District's emissions thresholds causing the project to be deemed significant.						
Air emissions will be generated during the construction phase of the project, but the Air District's fugitive dust rules (Regulation VIII, Fugitive PM 10 Prohibitions) will ensure that the project will not violate any of the District's standards for dust emissions.						
3. Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is in nonattainment under an applicable federal or stat ambient air quality standard (including releasing emission which exceed quantitative thresholds for ozone precursors)?	1					

<u>Discussion</u>: The proposed project will not generate significant criteria pollutants for which the region is in nonattainment, nor will emissions exceed thresholds established by the SJVAPCD for ozone precursors. The impact of urban development within the project

		Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant Impact	No Impact
	on air quality was discussed "Statement of Overriding C				eral Plan,
4.	Expose sensitive receptors to substantial pollution concentrations?	: 			X
substa reside each l center	ession: Residents that live in antial pollution concentration ential dwellings, and the schouffered by 84' and 60' road and open space, disqualify: llutants.	ns. The lots r ools and resid lways respec	north of the project dential dwellings t tively. To the sout	t site are multifa o the cast and v h there is a com	amily vest are imunity
5.	Create objectionable odors affecting a substantial number of people?		. 🗆	X	
adjaço be obi	ssion: The project is not expent to the site. The construct noxious to surrounding residential uses is not expected to	ion of the sul lents, Further	odivision will not r, long-term use of	create any odor	s that will
IV. Woul	BIOLOGICAL RESOUR d the project:	RCES			
1.	Has a substantial adverse effect, either directly or through habitat modification	□ ons.		X	

Potentially Less Than Less Than No Significant Significant with Significant Impact Mitigation Impact

on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies or regulations, or by the California Department of Fish and Game or U.S. Fish and Wildlife Service?

<u>Discussion</u>: The proposed project will not have an adverse impact on special status species of plants or animals. The subject property is vacant, and given the history of the community, may have once been used for agriculture. The likelihood of sensitive species inhabiting the site is remote, given cultural practices associated with farming including soil disruption and compaction, spraying, irrigating, and discing.

2. Have a substantial adverse

effect on any riparian □ □ □ □

habitat or other sensitive

natural community identified

in local or regional plans,

policies, and regulations or

by the California Department

of Fish and Game or U.S.

Fish and Wildlife Service?

<u>Discussion</u>: There are no riparian woodland corridors that exist within or adjacent to the subject property, nor are there any sensitive natural communities within the subject area or nearby. The territory is currently fallow and any native habitat was removed in favor of the vacant lot, which has overgrown with weeds.

		Potentially Significant Impact	Less Than Significant with Mitigation	Less Than Significant Impact	No <u>Impact</u>
3.	Have a substantial adverse effect on federally protected wetlands as defined by Section 404 of the Clean Water Act (including but not limited to, marsh, vernal pool, coastal, etc.)				
	through direct removal, filli hydrological interruption, o other means?				
the Cl	ssion: The subject property of lean Water Act. Further, the t lated with wetlands (hydroph	territory does			
4.	Interfere substantially with				
	the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corrid or impede the use of native wildlife nursery sites?	r		X	
Discu	ssion: The proposed project	will not impe	ede the migration	of fish or wildl	ife

species. The territory is currently fallow and does not contain any channels, woodland,

5. Conflict with any local policy

shrubland, or other wildlife corridors or nursery sites.

		Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant <u>Impact</u>	No <u>Impact</u>
	or ordinances protecting biological resources, such as a tree preservation polic or ordinance?	у			X
	ssion: There are no local po eting biological resources.	licies or ord	inances in the City	of Orange Cov	re
6.	Conflict with the provision of an adopted Habitat Conservation Plan, Natural Community Conservation I or other approved local, reg or state habitat conservation	□ Plan, gional,			ſΣ
<u>Discu</u> area.	ssion: There are no adopted	habitat cons	ervation plans tha	t apply to the pr	roject
V. Would	CULTURAL RESOURCE the project:	<u>ES</u>			
1.	Cause a substantial adverse change in the significance of a historical resource as defined in Cal. Code Regs. tit. 14 §15064.5?			X	

<u>Discussion</u>: There are no historical structures on the site nor has the site been identified by the Southern San Joaquin Valley Archaeological Information Center as a site that

	Potentially Significant hupact	Less Than Significant with Mitigation	Less Than Significant <u>Impact</u>	No <u>Impact</u>			
contains a historical resource. The subject property has no structures on the site and no historical use of the site could be identified. Therefore the proposed project will not have an adverse impact on historical resources according to the EIRs prepared for the Orange Cove General Plan. A "Statement of Overriding Consideration" was adopted for the Final EIR.							
2. Cause a substantial adverse change in the significance of an archaeological resour pursuant to Cal. Code Regs tit. 14 §15064.5?	ce 🗆						
<u>Discussion</u> : Although there are no known archaeological resources located within the subject territory, the proposed project could result in the disturbance of subsurface archaeological resources during excavation and/or grading of the land. However, the discovery of this type of resource is not especially likely given the lack of previously discovered archaeological resources on adjacent developments.							
If during the development of the property archaeological or historical resources are uncovered, the developer must comply with the requirements of CEQA that regulate archaeological and historical resources (Public Resources Code §21083.2 and §21084.1).							
3. Directly or indirectly destro a unique paleontological resource or site or unique geologic feature?	y		図				
Discussion: Although there are no	known pale	contological resou	rces located in t	he study			

area, the proposed project does have the potential to directly or indirectly destroy a paleontological resource. If any cultural or paleontological materials are uncovered

18

	Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant Impact	No <u>Impac</u> t
during project activities, work evaluation and/or data recover		_		resource's
4. Disturb any human rem	ains,			
including those interre outside of formal cemet			X.	
exist within the subject territor during excavation, grading, could be Fresno County Coroner mulays to examine the remains as Commission [NAHC] if the remains then have 24 hours to recomme following the NAHC guidelines with the project:	nstruction, or and st be notified in and 24 hours to mains are Native end proper treates).	ny other part of the nunediately. (<i>The</i> notify the Native A e American. The n	e development p Coroner has two merican Herita nost likely desce	orocess, o working ge endants
Expose people or structures to oss, injury, or death involving:	= '	ntial adverse effec	ets, including th	e risk of
1. Rupture of a known earthquake fault, as delineated in the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the Area	<u></u>		X	

		Potentially Significant <u>Impact</u>	Less Than Significant with <u>Mitigation</u>	Less Than Significant <u>Impact</u>	No <u>Jimpact</u>
	or based on other substantial evidence of a known fault? Refer to Division of Mines and Geology Special Publication 42.				
from is suf	ussion: While Orange Cove is earthquakes, the distance to ficient so that potential impass we structures be built within the many and all ding Code.	faults that waters are reduced	ill be the likely car ed. The City of O	use of ground m range Cove requ	novement uires that
2.	Strong seismic ground shaking?			\boxtimes	
Orang	ussion: With incorporation of ge Cove, the potential for sign opment due to seismic groun	nificant impa	cts on residential		
3.	Seismic-related ground fail including liquefaction?	ure,	□		团
	ssion: The San Joaquin loan at to liquefaction or other sei			project area are	not
4.	Landslides?				X

	Potentially Significant Impaci	Less Than Significant with Mitigation	Less Than Significant <u>Impact</u>	No <u>Impac</u>
Discussion: The project area for landslides is remote.	occupies level g	round (0-3% slope) and therefore j	potential
5. Result in substantial so erosion or the loss of topsoil?	oil		X	
Discussion: The project area composed primarily of San Jofor soil erosion or loss of tops	aquin loam with			
6. Be located on a geolog or soil that is unstable, that would become uns as a result of the project potential result in on or landslide, lateral spread subsidence, liquefaction or collapse?	or table t, and off-site ling,		<u>П</u>	 X] ·
Discussion: Soils on the proje Alamo clay in the southeastern Further, the project area occup he potential for unstable cons	n corner of the s pies a level grou	ubject property) ar nd, no more than 3	e considered sta % slope, and th	able.
7. Be located on expansive as defined in Table 18 of the Uniform Building (1994), creating substar	-1-B □ g Code			I XI

		Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant <u>Impact</u>	No <u>Impact</u>
	risks to life or property?				
Discu	ssion: The subject property	is not located	d on any expansive	e soils.	
	Have soils incapable of adequately supporting the use of septic tanks or alternative wastewater disposal systems where sewers are not available for the disposal of wastewater	?			
	ssion: The proposed subdivi water systems when resident			ect to the city's	sewer and
VIII. Would	GREENHOUSE GAS EM	<u> IISSIONS</u> -			
1.	Generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment?		, □	⊠	

<u>Discussion</u>: Greenhouse gas (GHG) emissions are emissions of various types of gases that are known to be causing an increase in global temperatures and by proxy impacting climate patterns. Scientists recognize GHGs resulting from human activities, particularly the use of machinery that burns fossil fuels for power, as the primary cause of climate change and its subsequent negative environmental consequences. Key greenhouse gases include carbon dioxide, methane, nitrous oxides, and hydrofluorocarbons (HFCs).

Potentially Less Than Less Than No Significant Significant with Significant Impact Mitigation Impact

Greenhouse gas emissions will occur primarily during the construction of the project and when motorized vehicles are operated - each mile traveled (VMT) will generate GHGs. Also the operation of heating and cooling equipment and gas range appliances installed in residential uses will lead to the cumulative production of GHGs.

The volume of GHGs generated by 40 acres of single-family residential uses is insignificant when compared to emissions generated by the City of Orange Cove or the San Joaquin Valley as a whole. Due to energy conservation regulations (Title 24) implemented throughout the State, motorized vehicles becoming gradually more fuel efficient, installation of solar panels on single- and multi- family residential dwellings, and residential development's move toward all electric homes and away from the use of natural gas, and the incorporation of pedestrian friendly design features as per the Orange Cove General Plan, residential dwellings of today will generate less GHG emissions than dwellings that were built as recently as a decade ago. For these reasons, the project will not result in a significant release of GHG emissions when compared to the carbon budget of Orange Cove or the San Joaquin Valley as a whole.

2.	Conflict with any applicable			
	plan, policy, or regulation of		X	
	an agency adopted for the			
•	purpose of reducing the			
	emissions of greenhouse gases?			

<u>Discussion</u>: The Orange Cove General Plan does not have any plans, policies, or regulations pertaining to the regulation of greenhouse gas emissions; however, design standards contained in the General Plan do attempt to create a pedestrian and cyclist-friendly living environment thereby promoting walking and biking and less dependence on single occupancy motorized vehicles. Further, recent updates to the Uniform Building Code will increase the "R" Factor (resistance to the conductive flow of heat; insulation factor) in the walls of the residential dwellings that will be constructed

3. Emit hazardous emissions

		Potentially Significant Impact	Less Than Significant with Mitigation	Less Than Significant Impact	No <u>Impact</u>
after Jai to occup	nuary 1, 2020, will be requeancy.	ired to insta	ll solar panels on t	he residential u	ait prior
_	HAZARDS AND HAZAI the project:	RDOUS MA	TERIALS		
to e ro d	Create a significant hazard of the public or the notionment through the outine transport, use, or isposal of hazardous naterials?			図	
<u>Discuss</u> material	iom : The project will not in s.	volve the tr	ansport, use or dis	posal of hazard	ous
to ea re u, in ha	create a significant hazard of the public of the nvironment through easonable foreseeable pset and accident conditionation the release of azardous materials into be environment.	ns			X
	on: The project does not in as materials.	nvolve the h	andling, storage, c	or transportation	ı of

Initial Environmental Study Blossom Estates Project

		Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant Impact	No <u>Impact</u>
	or handle hazardous or acutely hazardous materials substance, or waste within one-quarter mile of an exist or proposed school?			·	iΧl
	ssion: The project does not in ardous materials.	nvolve the h	andling, storage, t	ransportation, c	or disposal
4.	Be located on a site which is included on a list of hazardous materials sites compiled pursuant to Government Code §65962.5 and, as a result, would it creasignificant hazard to the public or the environment?			□	ΊXI
	ssion: The project site is not sompiled pursuant to Govern		•	hazardous mat	erials
5.	For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard for people residing in or working in the project are	; 1			X

	Sig	tentially gnificant <u>mpact</u>	Less Than Significant with Mitigation	Less Than Significant <u>Impact</u>	No <u>Impac</u>
<u>Discussion</u> : The subject wo miles of an airport		djacent to	a public or privat	e airport, nor is	it within
6. For a project vof a private air the project result hazard for peopworking in the	strip, would alt in a safety ple residing or	ty			X
Discussion: The subje	ect area is not ad	ljacent no	r in the vicinity of	f a private airsti	:ip.
7. Impair implement physically integrated emerge plan or emerge.	rfere with an	□ plan?		X	
Discussion: The proje adopted emergency re- not adjacent to a roady movement of emergen Anchor Avenue, Orang exiting the subdivision yehicles have cleared t	sponse plan or evay, highway, o cy vehicles. Sho ge Avenue, or p would be restri	emergency r freeway ould these lanned in icted from	y evacuation plan. that serves as a netypes of vehicles terior streets with netypes of these re	The proposed pajor route for the sutilize South A in the subdivisi	project is the Avenue, on, traffic
8. Expose people of to a significant or death involving fires, including	loss, injury, ng wildland			X	

groundwater supplies or

No

Less Than

		Significant Impact	Significant with Mitigation	Significant <u>Impact</u>	<u> Împact</u>
	wildlands are adjacent to urbanized areas or where residences are intermixed with wildlands.				
resid domi over coupl wildf hazar expos distri	ussion: There are no wildland ences. However, the subject nated by weeds. Orange Covan average of less than 50 proled with Fresno counties desire season, creates a situation of as it dries, compounded by sure of the subject property that the subject property that the source of fuel and the source	property has re receives an ecipitation d ignation of the in which the the major co o a wildland e city must b	open space directly average annual radays each year. This me months of May e grass to the sout office remains low. The plowed down down down down down down down dow	y to the south vainfall of 12.33 is lack of precip through Novem hay become a east. The likel Further the wildfing the wildfin	which is inches, itation aber as the a fire ihood of a fire re season,
IX. Woul	HYDROLOGY AND WA	TER OUA	LITY pala		
1.	Violate any water quality standards or waste discharge requirements?			⊠	
Storm	ussion: There will be no disc n water runoff will be diverte f will be diverted to a nearby	d to drop inl	ets throughout the		
2.	Substantially deplete				

Potentially

Less Than

X

Potentially	Less Than	Less Than	No
Significant	Significant with	Significant	Impact
Impact	<u> Mitigation</u>	<u>Impact</u>	

interfere substantially with groundwater recharge such that there would be a net deficit in aquifer volume or a lowering of the local groundwater table level (e.g.,the production rate of pre-existing nearby wells would drop to a level which would not support existing land uses or planned uses for which permits have been granted.

<u>Discussion</u>: The development will utilize treated water from the Friant-Kern Canal. The city now requires water meters for all new residential development. This metering will serve to reduce water consumption in addition to outside water regulations mandated by the State.

3.	Substantially alter the			
	existing drainage pattern		$\overline{\mathbb{X}}$	
	of the site or area, including			
	through the alteration of			
	the course of a stream or			
	river, in a manner that would			
	result in substantial erosion			
	or siltation on- or off-site?			

<u>Discussion</u>: The project area's drainage patterns will not be significantly altered. All of the drainage that emanates from the project site will be diverted to Orange Cove's storm drainage system through a series of drop inlets and storm drainage pipes.

		Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant <u>Impact</u>	No <u>Impact</u>
4.	Substantially alter the				
	existing drainage pattern of the site or area, including through the alternation of the course of a stream or river, or substantially increased the rate or amount of surface runoff in a manner that workesult in flooding on- or off	ase ce uld ?-site?			
surfac pipes	ssion: The project area's drace runoff will be transported to Orange Cove's system of southwest corner of the prop	by means of storm drains	gutters, drop inlet age ponds, includia	s and storm dra	inage
5.	Create or contribute runoff water which would exceed the capacity of existing or planned stormwater drainage systems or provide substant additional sources of polluted runoff?	ge		X	
<u>Discu</u>	ssion: All stormwater runoff	will be reta	ined in Orange Co	ve's stormwate	x

<u>Discussion</u>: All stormwater runoff will be retained in Orange Cove's stormwater retention basins. This basin system has the capacity to accommodate the additional runoff that will be generated by the proposed subdivision. Residential uses do not typically provide additional sources of polluted runoff.

6. Otherwise substantially

	Potentially Significant Impact	Less Than Significant with Mitigation	Less Than Significant <u>Impact</u>	No <u>Impac</u>
degrade water quality?			\boxtimes	
Discussion: No aspect of the propwater from the site will enter any water quality degradation is mark	adjacent sur	face water systems	_	•
7. Place housing within a 100-year flood hazard area as mapped on a federa Flood Hazard Boundary or Flood Insurance Rate Map or other flood hazard delineation map?	ıl	Π	X	

<u>Discussion</u>: The subject property does include FEMA designated flood hazard zones, specifically Zone 0.2 (500-year flood hazard), Zone AO (100-year flood hazard), and Zone AE (100-year flood hazard, 26% chance of flooding over the duration of a 30-year mortgage). Only a small fraction of the southeast quadrant of the subject property falls within these hazard zones. A drainage basin has been situated in the southwest corner of the subject property along the natural grade of the land. Further, grading during construction and the legal requirement of homes to be raised at least a foot above the elevation of the 100-year floodplain will ensure that housing placed within the flood hazard boundary is elevated or has flood protection, making the impact less than significant.

This territory occupies an area between the Alta East Branch Channel to the west, and the Friant Kern Canal to the east, however even at its closest point the subject property is over 0.5 mile from either aqueduct. Both of these waterways are subject to high levels of artificial channelization, and their cement lined banks exacerbate flooding potential, as does the even grade of the land. Due to subsidence and drought the flows of both canals

		Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant <u>Impact</u>	No Impac
	spected to decrease in comin rty in recent years, decreasing				subject
8.	Place within a 100-year flood hazard area structures that would impede or redirect flood flows?				
specific Zone Amortga within the subconstructions and the subconstruction of the subconstru	ssion: The subject property ically Zone 0.2 (500-year fload AE (100-year flood hazard, age). Only a small fraction of these hazard zones. A drain bject property along the natuaction and the legal requirer ion of the 100-year floodplate boundary is elevated or has cant.	ood hazard), 26% chance of the souther hage basin ha hal grade of ment of home in will ensure	Zone AO (100-ye of flooding over the st quadrant of the state of the state of the land. Further, es to be raised at lee that housing place	ar flood hazard, he duration of a subject proper the southwest of grading during east a foot aboved within the f), and 130-year ty falls corner of the clood
	Expose people or structures to a significant risk of loss, injury, or death involving flooding, including flooding as a result of the failure of a levee or dam?	, 🗆			X

<u>Discussion</u>: The project site is not located downstream from a major dam, nor any levees, and therefore is not at risk of being flooded due to the failure of a levee or dam.

	Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant <u>Impact</u>	No <u>Impact</u>
10. Inundation by seiche, tsuna	ımi,			
or mudflow?				X
Discussion : The project is located closest source of tsunami, there are capable of producing a seiche, and the content of surrounding soils producing soils soils producing soils soils soils producing soils soil	e no major i I the even gr	nland water bodies ade of the surroun	within several ding land in tan	miles
X. <u>LAND USE AND PLANN</u> Would the project:	IING			
Physically divide an established community?				
Discussion: The proposed project neighborhood. The subject propert represents a logical extension of the	y is located	in the southwest q	uadrant of the c	_
2. Conflict with any applicable	9			
land use plan, policy, or regulation of an agency with jurisdiction over the project (including, but not limited to the general plan, specific plants local coastal program, or zon ordinance) adopted for the purpose of avoiding or mitig	o an, ning			

	Potentially Significant Impact	Less Than Significant with Mitigation	Less Than Significant. <u>Impact</u>	No <u>Impact</u>
an environmental effect?				
Discussion: The project is entirel Plan, as well as the zoning ordinal local coastal programs that addre	ince. There ar	e no specific plans		
3. Conflict with any applicabe habitat conservation plan or natural community conservation plan?				 X
<u>Discussion</u> : The project site is no conservation plans.	t subject to ar	ny habitat or natura	al community	
XI. MINERAL RESOURCE. Would the project:	<u>S</u> '			
1. Result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state?				X
<u>Discussion</u> : The site is not known the region. The site is not adjacent supports sand and gravel resources	to a river flo			

2. Result in the loss of

	Potentially Significant <u>Impact</u>	Less Than Significant with Mitigation	Less Than Significant Impact	No <u>Impact</u>
availability of a locall important mineral resormers are delineated on a local general planspecific plan, or other land use plan?	ource ed n,			X
<u>Discussion</u> : The site is not kn important, nor are there any p property.				-
XII. NOISE Would the project result in:				
1. Exposure of persons to generation of noise le in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agents.	evels 🗆 I Ie			
<u>Discussion</u> : The proposed pro expose persons to excessive n public facilities, residential, a residents being exposed to ex-	noise levels. Due nd schools) that t	to the surrounding the site is bound by	land uses (ope	n space,
2. Exposure of persons to generation of excessive ground borne vibration	re 🗆	□	X	

	•	Potentially Significant Impact	Less Than Significant with Mitigation	Less Than Significant Impact	No <u>Impac</u>
	ground noise levels?				
*10 * 741 *14 *44 P-14	ussiom: There are no signific the surrounding properties.	ant ground b	orne vibrations pro	oduced in the pr	oject area
3.	A substantial permanent increase in ambient noise levels in the project vicinitabove levels existing without the project?				
to the family construction the	assion: The proposed project subject property. The transfer residential development muction, however these noise proposed residential project amediate area.	ition of the su ay temporari e levels will b	ubject properties fr ly increase ambier be short-lived. This	om fallow land at noise levels d ambient noise	to single luring produced
4.	A substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project?		[]	[X]	

<u>Discussion</u>: Construction activities associated with residential development create very little noise compared to construction associated with commercial or industrial development. During the construction of homes, roads, infrastructure, and parks, noise beyond ambient levels will be generated, however this increase in noise levels will only occur during day-time hours and will only last for the period of time that it takes to

	Potentially Significant Impact	Less Than Significant with <u>Witigation</u>	Less Than Significant Impact	No <u>Impact</u>
complete the proposed subdivision ambient noise already present with street, Anchor Avenue, serves as a traffic.	hout the proj	posed project, as th	e adjacent coll	ector
5. For a project located within an airport land use plan or where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project expose people resid or working the project area be exposed to excessive not levels? Discussion: The project site is not of a public airport and therefore with traffic.	eing to se	-		
6. For a project within the vicinity of a private airstrip, would the project expose people residing or working in the project area to excessive noise levels?	п	<u></u>		図
Discussion: The project site is not	located with	in the vicinity of a	my private airs	trips.

		Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant Impact	No Impact
	POPULATION AND HOd the project:	OUSING			
1.	Induce substantial populate growth in an area, either directly (for example, by proposing new homes and businesses) or indirectly (for example, through extent of roads or other infrastructure	nsion		X	
Discussion: The project is not considered to be growth-inducing but growth-accommodating. Some households will relocate within Orange Cove to take advantage of the newer housing that will be provided by the project while other households that need additional bedrooms will move into these units. The construction of 156 new single-family dwellings will support approximately 624 persons (156 single-family residential units x four persons per household = 624 persons). Data from the California Department of Finance from between 2011-2021 states that there were 2,314 housing units in the city. In addition the current population estimates for the City of Orange Cove put the number of people at 9,581. Compared to this data, the proposed project is deemed to be an insignificant growth inducing project.					
Plan w	rowth-inducing impacts assovas discussed in the EIR prederations" was approved while.	pared for the	General Plan. A '	'Statement of O	verriding
	Displace substantial numbers of existing housing, necessitating the construction of				Œ

	Potentially Significant Impact	Less Than Significant with Mitigation	Less Than Significant <u>Impact</u>	No <u>Impact</u>
replacement housir elsewhere?	ıg			
Discussion: There is no ex	xisting housing on the	he subject property	7.	
3. Displace substantiate of people, necessite construction of replacements housing elsewhere?	ating the lacement	□ .	, □	X
Discussion: There are no osubject property to displace		rmal housing, or tra	ansient populati	ons on
XIV. <u>PUBLIC SERVIC</u> Would the project result in provision of new or physic could cause significant enviratios, response times or of	n substantial adverse cally altered governi vironmental impacts	mental facilities, the	ne construction cain acceptable s	of which service
Fire protection?				
Discussion: The project we District, which is headquar away from the fire departmants will be instal fire sprinklers are required have a less than significant mitigation measures are reconstructed.	tered in Orange Conent, which is withing led throughout the part to be installed in all impact on fire protes.	ve. The project sit n the 5-minute resp project site as a co I new residential u	e is located abor- ponse time of the ndition of appro- mits. The projec	ut a mile ne station. oval, Also et will
Police protection?			\boxtimes	

XV. <u>RECREATION</u> -

	Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant <u>Impact</u>	No <u>Impact</u>			
<u>Discussion</u> : The project will receive police protection from the Orange Cove Police Department, headquartered in central Orange Cove. The project site is located about a mile away from the police station thereby ensuring that police services can be provided to the site within a 5-minute response time. The project will have a less than significant implant on police protection services in Orange Cove. No mitigation measures are required.							
Schools?			X				
<u>Discussion</u> : The project is located within the Kings Canyon Unified School District. The project will generate approximately 0.75 school aged children per residential unit - 117 school-aged children. The project will have a less than significant impact on schools in Kings Canyon Unified School District because the development will be required to pay school impact fees, which will assist in the expansion of Orange Cove's schools and the ADA generated by these students will pay for additional teachers should they be required. No mitigation measures are required.							
Parks?			\boxtimes				
<u>Discussion</u> : The project will not have a significant impact on parks in the community. Each residential unit will be required to pay a park impact fee, which will finance the purchase and construction of parks as needed. No mitigation measures are required.							
Other public facilities?				\boxtimes			
Discussion : The project will not adversely impact other public facilities in the community.							

	Potentially Significant Impact	Less Than Significant with Mitigation	Less Than Significant Impact	No <u>Impact</u>
1. Would the project increase				
the use of existing			X	
neighborhood and regional				
parks or other recreational				
facilities such that substantial physical				
deterioration of the facility				
would occur or be				
accelerated?				
<u>Discussion</u> : There may be a slight however, the proposed subdivision project's impact on Orange Cove's	ı will pay par	k impact f ee s, wh		
2. Does the project include				
recreational facilities or			\boxtimes	
require the construction	•			
or expansion of recreational facilities that might have	l			
an adverse physical effect				
on the environment?				
<u>Discussion</u> : The proposed resident	ial project w	ill pay park impac	t fees. The lon	g-term
maintenance of the landscaping wi	thin the subd	livision will be the	responsibility	ofa
landscaping and lighting district.				
XVI. TRANSPORTATION/TR	AFFIC			

1. Exceed the capacity of the

Would the project:

	Potentially Significant Impact	Less Than Significant with Mitigation	Less Than Significant <u>Impact</u>	No I <u>mpact</u>
existing circulation system based on an applicable measure of effectiveness (as designated in a general plan policy, ordinance, etc. taking into account all relevant components of the circulation system, including but not limited to intersective streets, highways and freeward pedestrian and bicycle path	ng ions,			
and mass transit?	-			

<u>Discussion</u>: A less than significant impact is expected, The subject territory, when fully developed, will generate:

156 single family units x 9.55 trips per household = 1,490 trips per day

These trips can be converted to peak morning and evening trips. The single-family residential homes will generate 118 trips per peak morning hour and 148 trips per peak evening hour.

Most if not all residential trips will utilize collector and local streets, S. Anchor Avenue, and Orange Street respectively, that border the subject site to the east and west respectively. Traffic wishing to travel east and west using South Avenue can travel to the citrus farms to the east, and the City of Reedley to the west. Traffic wishing to travel north and south can access Anchor Avenue which leads toward downtown and eventually out of the city to the north, and past schools and a community center to the south. Given that peak hour trips will be diffused among many intersections both around and within the proposed subject site, it is very unlikely that any intersection that is near or adjacent will be adversely impacted. Further, because the subdivision is within half of a mile of open space, the community center, schools, a city office, and a church many people are

	Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant Impact	No <u>Impact</u>
expected to walk to these destinat generated by subdivision resident		han drive thereby r	educing the VM	ĄT
2. Conflict with an applicable congestion management program, including but not limited to level of service standards and travel deman measures, or other standard established by the county congestion management agency for designated road or highways?	□ Is s			
Discussion: The traffic generated County's Congestion Managemen added to local streets. The County roadways that cross the county, no	t Program b 's Managem	ecause of the traffi ent Program gener	c volumes that	will be
3. Result in a change in air traffic patterns, including either an increase in traffic levels or a change in location that results in substantial safety risks?	□ on			\ \
Discussion: The proposed project	will not affe	ct air traffic patter	ns in any way.	
4. Substantially increase				

		Potentially Significant Impact	Less Than Significant with Mitigation	Less Than Significant <u>Impact</u>	No <u>Impact</u>
	hazards due to a design feature (e.g., sharp curves, or dangerous intersections) or incompatible uses (e.g., farm equipment)?			 X	
Sout surro woul	ussion: The project will not he havenue, Orange Avenue, or ounding the subject property. It desubstantially increase hazar cential development will not can ways.	Anchor Av There are no ds, and the a	enue, which are ex design hazards pr dditional traffic fr	cisting streets esent in the pro om the propose	ject that
5.	Conflict with adopted policies, plans, or programs supporting alternative transportation (e.g., bus turnouts, bicycle reconstruction)	□ racks)?			ÍΣΊ
Contract van D. Ya.	<u>ission</u> : The project will not conative transportation,	onflict with a	any policies, plans	, or programs s	upporting
	. <u>UTILITIES AND SERVIO</u> d the project:	CE SYSTEM	<u>MS</u>		
1.:	Exceed wastewater treatment requirements of the applicable Regional Water Quality Control Board?			[这]	

Potentially Less Than Less Than No Significant Significant with Significant Impact Impact

<u>Discussion</u>: The project will generate approximately one hundred gallons of effluent per day per person. The average population of a single residential unit is estimated to be approximately four persons per residential unit, or a total population of 642 persons (156 single family residential units x four persons per household = 642 persons) Therefore the project will generate about 64,200 gallons per day of wastewater.

The Orange Cove Wastewater Treatment Facility (WWTF) was originally designed to treat 1.0 million gallons per day (mgd) of waste effluent. Recently, the WWTF was expanded to have a capacity of 3.0 mgd. This increase in capacity can easily accommodate the increase in effluent flow generated by the project. The plant's expansion was in response to a Notice of Violation issued by the California Regional Water Quality Control Board (Order No. 89-064) on December 17, 1998.

In addition to the City increasing the plant's treatment capacity it also converted the wastewater treatment plant from a tertiary treatment plant to an advanced secondary treatment plant, which reduced the operational complexity and costs for the plant. This conversion required modifications to equipment in the plant (e.g., headworks, pumps, screens, etc.) and construction of improvements that supported the new or modified equipment.

2.	Require or result in the			
	construction of new water	Ï	X	
	or wastewater treatment			
	facilities or expansion of			
	existing facilities, the			
	construction of which could			
	cause significant			
	environmental effects?			

No

Less Than

		Significant Impact	Significant with Mitigation	Significant <u>Impact</u>	Impact		
desig WW' accor efflue expar	nssion: The Orange Cove W med to treat 1.0 million gallo IF was expanded to have a c nmodate the increase in effli- ent generated by the project anded capacity of the WWTF ties will be required as a rest	ons per day (reapacity of 3. uent flow gereafter developer. Therefore n	ngd) of waste efflu 0 mgd. This increa nerated by the proj- ment is 0.0642 mg o new construction	nent. Recently, to se in capacity vect. The estimate td, or about 2%	the vill easily ted of the		
3.	Require or result in the construction of new stormwater drainage facilities or expansion of existing facilities, the construction of which wou cause significant environmental effects?	□ lđ		⊠			
subdir oasin.	Discussion: The proposed subdivision is designed to channel stormwater runoff into the subdivision's gutter system, which will then be conveyed to a local storm water retention pasin. The project will not have a significant environmental effect on the City's stormwater drainage system.						
4.	Have sufficient water supplied available to serve the project from existing entitlements and resources, or are new or expanded entitlements needed?		⊠				

Potentially

Less Than

Potentially Significant Impact Less Than
Significant with
Mitigation

Less Than
Significant
Impact

No Impact

<u>Discussion</u>: The proposed project will be connected to the city's water system. The city water supply originates from Millerton Lake, the surface waters of which are conveyed via the Friant-Kern Canal, which is then treated at the city's water treatment plant in order to meet State Drinking Water Standards. From the plant it is transmitted to residents, businesses, and industry in the city.

The State Water Resources Control Board (SWRCB) issued the City of Orange Cove a Compliance Order in February of 2017, and then again in June of 2020, for failure to ensure that sufficient water was available to adequately, dependably, and safely supply all users in the city under maximum demand conditions. This is because the Friant-Kern Canal is periodically shut down for extended time periods during winter months for maintenance. Therefore, the City must address the need to develop an alternative source of supply to meet the demands on the system during future shutdowns.

The City of Orange Cove has submitted two applications to the SWRCB Division of Financial Assistance (DFA), to fund construction of two new package water treatment plants, which will replace the existing aging plant. The completion of this application and construction will take several years, however it is an imperative to providing sufficient water supply. The second application is to fund a planning project to develop additional sources of water, to date the application has not been deemed complete by the DFA.

The current assessment by the SWRCB is that the supply of water in Orange Cove is insufficient to support annexations on the grounds that the residential dwellings intended for these projects will exceed the capacity of Orange Cove to reliably supply users under maximum demand conditions, this finding implies that the addition of residential dwellings within the city will strain current water demands. This additional strain has the potential to lead to expanded entitlements on water to supplement supply, and therefore the following measures must be incorporated into the project to ensure less than significant impact.

<u>Mitigation</u>: The completion of the two aforementioned DFA applications and subsequent compliance with SWRCB standards will secure the water supply needed to reliably service the project. If the SWRCB requires the identification of a groundwater source,

Potentially Less Than Less Than No Significant Significant with Significant Impact Impact Mitigation **Impact** then plans for wells and above ground storage (elevated tanks) facilities must be considered to mitigate the impacts of securing additional entitlements from the Friant-Kern canal. In addition, the proposed project will be required to implement best practices regarding landscape features to reduce the water demands generated by the landscaping in the proposed project. USS-4 The following measures shall be implemented: Measure USS-4.A: Before initiation of construction of the project, the City shall require compliance with all SWRCB standards pursuant of Compliance Order No. 03 23 17R 001. Measure USS-4.B: If compliance with the SWRCB is contingent on implementation of plans related to water supply, then this project must incorporate all applicable aspects of those plans as mitigation measures in order to keep impacts to a less than significant level. Measure USS-4.C: To the maximum extent feasible, limit use of turf or water intensive landscape features present on lots in the proposed project, and encourage use of drought-tolerant vegetation, gravels, and other hardscape features. 5. Result in a determination by the wastewater treatment П X provider, which serves or may serve the project that it has adequate capacity to serve the project's projected demand in addition to the provider's

<u>Discussion</u>: The Orange Cove Wastewater Treatment Facility (WWTF) was originally designed to treat 1.0 million gallons per day (mgd), however now it has a capacity of 3.0 mgd. This increase in capacity will easily accommodate the increase in effluent generated

existing commitments?

		Potentially Significant Impact	Less Than Significant with <u>Mitigation</u>	Less Than Significant <u>Impact</u>	No Impac
0.064 of the	e project. The estimated efflu 2 mgd, or about 2% of the e e proposed project's projecte ewater treatment facility.	xpanded capa	acity of the WWTl	Therefore the	addition
6.	Be served by a landfill with sufficient permitted capacity to accommodate the project's solid waste disposal needs?		<u>П</u>	 	
collec	ssion: The City of Orange C tion and recycling services. ' y pick-up routes, which alrea	The proposed	d project will be in	tegrated into N	
7.	Comply with federal, state, and local statutes and regulations related to solid waste?				区
compl	ssion: All construction waste eted project will be recycled rvation and Recovery Act (R	or disposed	of properly, pursu	ant of the Resc	
IIIVX	. MANDATORY FIN	IDINGS OF	SIGNIFICANC	<u>C</u>	
1.	Does the project have the potential to degrade the quality of the environment,		\boxtimes		

		Significant Impact	Significant with Mitigation	Significant Impact	Impact
	substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels threaten to eliminate a plan or animal community, reduthe number or restrict the range of a rare or endangere plant or animal or eliminate important examples of the major periods of California history or prehistory?	t ce ed			
2.	Does the project have impathat are individually limited but cumulatively considerable means that the incremental effects of a project are considerable when viewed in connection with the effects of other current projects, and the effects of probable future projects)?	d, □ ble? e" iderable			
3.	Does the project have environmental effects that will cause substantial adverse effects on human beings, either directly or indirectly?		\		

Potentially Significant Less Than Significant with Less Than Significant No <u>Impact</u>

<u>lmpact</u>

Mitigation

<u>Impact</u>

CHECKLIST PREPARED BY:

Tristan J. Suire, contract city planner

. 5/21/2021

MITIGATION MONITORING AND REPORTING PROGRAM

CITY OF ORANGE COVE

BLOSSOM ESTATES SUBDIVISION PROJECT

Section 21081.6 of the Public Resources Code and Section 15097 of the CEQA Guidelines require adoption of a Mitigation Monitoring or Reporting Program for all projects for which an Environmental Impact Report (EIR) or Mitigated Negative Declaration (MND) has been prepared, pursuant of AB 3180 enacted January 1, 1989.

The Mitigation Monitoring and Reporting Program (MMRP) describes the procedures for implementation of the mitigation measures adopted for the proposed project as identified in the Initial Study and MND. The proposed MMRP will be considered by the City of Orange Cove prior to the adoption of the MND. The MMRP will be in place through all phases of the proposed project, including design, construction, and operation as applicable. The City is responsible for administering the MMRP activities or delegating them to staff, other departments, consultants, or contractors. The City will also ensure that monitoring is documented through required reports and any potential shortcomings are promptly corrected. Tracking compliance will be the responsibility of the designated environmental monitor. Impacts that require mitigation measures are as follows:

Potentially	Less Than	Less Than	No <u>Impact</u>
Significant	Significant with	Significant	
<u>Impact</u>	<u>Mitigation</u>	<u>Impact</u>	

	es and Social Services d the project:		
1.	Have sufficient water supplied available to serve the project from	⊠	
, ,	existing entitlements and resources, or are new or expanded entitlements		

needed?

Sources: Tentative Tract Map Application filed by Piro Enterprises, Letter from State Water Resources Control Board Dated 5/27/21 regarding Compliance Order No. 03_23_17R_001_A1, Initial Study prepared for the Blossom Estates Subdivision Project.

Finding of Fact: The project will have a less than significant impact with incorporation of mitigation measures.

Discussion: The proposed project will be connected to the city's water system. The city water supply originates from Millerton Lake, the surface waters of which are conveyed by the Friant-Kern Canal, which is then treated to meet State Drinking Water Standards, and finally transmitted to residents, businesses, and industry in the city. The State Water Resources Control Board (SWRCB) first issued the City of Orange Cove a Compliance Order in February of 2017, and then again in June of 2020, for failure to ensure that sufficient water was available to adequately, dependably, and safely supply all users under maximum demand conditions. This is because the Friant Kern Canal is periodically shut down for extended time periods during winter months for maintenance such as herbicide application. Therefore the City must address the need to develop an alternative source of supply to meet the demands on the system during foreseeable Friant Kern maintenance shutdowns.

The City of Orange Cove has submitted two applications to the SWRCB Division of Financial Assistance (DFA) with regards to providing adequately reliable water supply. The first is to fund construction of two new package surface water treatment plants to replace the existing aging plants. The completion of this application and construction will take several years, however it is an imperative to providing sufficient water treatment infrastructure. The second is to fund a planning project to develop additional groundwater source capacity, however the application has not been deemed complete by the DFA.

The current assessment by the SWRCB that the supply of water in Orange Cove is insufficient to support pending annexations on the grounds that the residential dwellings intended for these projects will exceed the capacity of Orange Cove to reliably supply users under maximum demand conditions, implies that the addition of residential dwellings within the city will similarly strain water demands. This has the potential to lead to expanded entitlements on water to supplement supply, and therefore the following measures must be incorporated into the project to ensure a less than significant impact.

Mitigation Measure USS-4: The completion of the two aforementioned DFA applications and subsequent compliance with SWRCB standards will secure the water supply needed to reliably ensure that the project will not require new resources or entitlements. If the SWRCB requires the identification of additional groundwater source capacity, then plans for aquifer recharge and recovery systems, water tower infrastructure, or other capacity increasing practices must be considered to mitigate the impacts of potentially acquiring additional water supply resources. Further, the proposed project will be required to implement best practices regarding landscape features to reduce the water demands generated by the future maintenance of the proposed project.

USS-4 The following measures shall be implemented:

Measure USS-4.A: Before initiation of construction or ground-disturbing activities associated with the project, the City shall require compliance with all SWRCB standards pursuant of Compliance Order No. 03_23_17R_001, evidenced by the completion and submission of two (2) pending applications with the DFA. Measure USS-4.B: If compliance with the SWRCB is contingent on implementation of plans related to water supply, then the project applicants must incorporate during buildout all applicable aspects of those plans as mitigation measures in order to keep impacts to a less than significant level.

Measure USS-4.C: To the maximum extent feasible, limit use of turf or water intensive landscape features present on all lots in the proposed project, and encourage use of drought resistant vegetation, gravels, and other xeriscaped landscape features.

Monitoring and Reporting:

Enforcement Agency- Contract City Engineers (A&M Consulting Engineers) or applicable monitoring consultant.

Monitoring Frequency- Prior to submission of site plan review. Prior to initiation of construction or ground-disturbing activities, and ongoing during construction.

Compliance Action-Project Permit Compliance Review, to be conducted at the discretion of the enforcement agency.



Meeting Date: 3/23/2022	2
Agenda Item:	

City Council Meeting

REPORT TO:

Orange Cove City Council

REPORT FROM:

Shun Patlan, Planner REVIEWED BY: Tristan Suire

AGENDA ITEM:

Fresno County Multi-Jurisdictional Housing Element

ACTION REQUESTED: _Ordinance

Motion

Receive/File

RECOMMENDED ACTION BY PLANNING COMMISSION

1. To adopt Resolution 2022-17, approving the participation of the City of Orange Cove in the Fresno County Multijurisdictional Housing Element update and cost sharing agreement.

EXECUTIVE SUMMARY

California housing element law requires every jurisdiction to prepare and adopt a housing element as part of the general plans. It's typical for each jurisdiction to prepare its own separate general plan and housing element. However, due to new legislation (AB 686) and its new requirements has increased the complexity and increases level of analysis, community engagement, new requirements for suitable sites inventory and robust analysis related to fair housing.

Due to the new legislation most city planning consultants are hesitant on taking on new housing element up-dates. However, in 2016 13 of the 16 jurisdictions in Fresno County with the help from Fresno COG, prepared a multi-jurisdictional 5th cycle housing element. This was unique but helped a number of local cities become compliant with their housing element.

Presno COG has invited the City of Orange to participate in the Fresno County Sixth Cycle Multi-Jurisdictional Housing Element along with sixteen other cities. The estimated costs for the City of Orange Cove is \$115,000.00 with a \$10,000.00 deposit by April 28, 2022. COG is currently soliciting proposals and anticipates the policy board authorization to enter contract with the consultant also on April 28, 2022. The Fresno COG will prepared a Cooperative Agreement which is forthcoming for each jurisdictional to execute. Project is scheduled to begin in May 2022

Fiscal Impact:

Typically, staff budgets for the costs of up-dating its Housing Element each housing cycle up-date. The 6th Cycle Housing Element Up-date must be completed by end of 2023. Therefore, the up-date will impact the city's general fund in the amount of \$115,000.00 (minus any grant funding to reduce the amount). The costs will be expended within the 2021-2022 and 2022-23 fiscal year budgets.

Fresno COG has also mentioned that they will be pursuing with HCD to determine if Regional Early Action Planning grant funding can be used for this effort to help reduce the cost for participating jurisdictions.

Conclusion:

Various State Grants and Loan Programs require cities/counties to have a HCD-Certified Housing Element to be eligible to apply for said grants.

The approval of the resolution would allow the Fresno Council of Governments to hire a consultant to perform the coordinated update. The Resolution to participate will be accompanied by a \$10,000 down payment, and will adopt the Fresno County Cost Sharing Agreement for the project, agreeing to reimburse Fresno Council of Governments for the actual cost. Staff highly recommends that the City Council approve this resolution.

ATTACHMENTS

Resolution 2022-17



Fresno County Sixth Cycle Multi-Jurisdictional Housing Element

California housing element law requires every jurisdiction to prepare and adopt a housing element as part of their required general plans. It's typical for each jurisdiction to prepare its own separate general plan and housing element. However, in 2016, 13 of the 16 jurisdictions in Fresno County, with help from Fresno COG, prepared a multi-jurisdictional 5th cycle housing element. This was unique, and helped a number of local cities become compliant with their housing element for the first time in years. Compliance is important as many grants and funding opportunities require a current housing element.

The 6th cycle housing elements are now underway and must be submitted to the state for certification by the end of 2023. While legislative changes have increased the cost and complexity of the housing element since the 5th cycle, there are some advantages in pursuing a joint effort. Local jurisdictions have again requested Fresno COG hire a consultant to be paid for by participating member agencies.

Challenges of 6th Cycle Housing Elements

- New legislation increases the level of analysis, community engagement, new requirements for suitable sites inventory, and a robust analysis and requirements related to fair housing
- This leads to a substantial commitment in cost and staff time
- Need to start ASAP (due Dec. 2023, and this typically takes 18-24 months to prepare)
- The housing element update will trigger other required general plan updates: safety element (SB 379) and environmental justice element (SB 1000)

Opportunities with a Multi-jurisdictional Effort

- Economies of scale: the required background report, standardized policies and programs, CEQA compliance, and a combined community engagement effort will save jurisdictions time and money
- Compliance with housing element law for jurisdictions that may not have the staff or funding to pursue an individual housing element
- A cohesive approach to addressing new requirements and coordination with HCD, the state agency in charge of certifying the housing element

Timeline for Next Steps

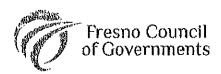
	Maria (12022	April 28, 2022	May 2022
Fresno COG release	Deadline for	MOU and \$10,000 deposit from	Project kick-off
RFP for consultant	jurisdictions to let	participating jurisdictions due	
(4.)	FCOG know if they will participate or not	Policy Board authorization to enter contract with preferred consultant	:

Additional Details

- The total consultant contract is approximately \$2 million, with the estimated cost for each of the thirteen small cities approximately \$115,000, and \$180,000 for the City of Fresno and the County
- The estimated cost is a maximum and would likely cost less. Additionally, Fresno COG is working
 with HCD to determine if Regional Early Action Planning (REAP) grant funding can be used for this
 effort to help reduce the cost for participating jurisdictions
- Fresho COG will act as a fiscal agent so that participating jurisdictions do not need to provide their
 share of the funding up front
- Fresno COG will begin requesting reimbursement monthly after July 1, 2022

Questions?

Meg Prince, Senior Regional Planner, Fresno Council of Governments mprince@fresnocog.org



THE GOOD NEWS: QUALIFYING FOR FUNDING WITH YOUR NEW HOUSING ELEMENT

Various state grant and loan programs <u>require</u> an HCD-certified housing element. Examples of active state funding sources that require housing element compliance for eligibility include:

- Permanent Local Housing Allocation (PLHA)
- Affordable Housing and Sustainable Communities (AHSC)
- SB 1 Planning Grants

- CalHOME Program
- Infill Infrastructure Grants (IIG)
- Prohousing Designation Program
- Local Housing Trust Fund Program (LHTF)

Contact your grant writer for further information on these grants.

THE BAD NEWS: CONSEQUENCE OF INACTION (NO HOUSING ELEMENT)

California's Housing and Community Development (HCD) department in April 2021 issued guidance to cities and counties about the consequences of falling short in adopting or otherwise complying with previously adopted housing elements. There are serious penalties for not complying.

HCD is authorized to review any action or failure to act by a local government that it determines is inconsistent with an adopted housing element or housing element law. This includes failure to implement program actions included in the housing element. HCD may revoke housing element compliance if the local government's actions do not comply with state law. Examples of penalties and consequences of housing element noncompliance:

LEGAL SUITS AND ATTORNEY FEES

Local governments with noncompliant housing elements are vulnerable to litigation from housing rights' organizations, developers, and HCD. If a jurisdiction faces a court action stemming from its lack of compliance and either loses or settles the case, it often must pay substantial attorney fees to the plaintiff's attorneys in addition to the fees paid by its own attorneys. Potential consequences of lawsuits include mandatory compliance within 120 days, suspension of local control on building matters, and court approval of housing developments.

LOSS OF PERMITTING AUTHORITY

Courts have authority to take local government residential and nonresidential permit authority to bring the jurisdiction's General Plan and housing element into substantial compliance with State law. The court may suspend the locality's authority to issue building permits or grant zoning changes, variances, or subdivision map approvals – giving local governments a strong incentive to bring its housing element into compliance.

FINANCIAL PENALTIES

Court-issued judgements directing the jurisdictions to bring its housing element in substantial compliance with state housing element law. If a jurisdiction's housing element continues to be found out of compliance, courts can multiply financial penalties by a factor of six.

COURT RECEIVERSHIP

Courts may appoint an agent with all powers necessary to remedy identified housing element deficiencies and bring the jurisdiction's housing element into substantial compliance with housing element law

Source: California Department of Housing and Community Development (April 2021). Housing Element Noncompliance Consequences. https://hcdcagov.app.box.com/s/kaz1lly4bfxhsr3ty2lvaz6l5s8k0i54

RESOLUTION 2022-17

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF ORANGE COVE APPROVING THE PARTICIPATION OF THE CITY OF ORANGE COVE IN THE FRESNO COUNTY MULTIJURISTICTIONAL HOUSING ELEMENT UPDATE AND COST SHARING AGREEMENT.

WHEREAS, Government Code Section 65588 requires local agencies to review and revise the housing elements to their comprehensive general plan in compliance with Section 65580 through 65589, Chapter 1143, Article 10.6, and

WHEREAS, the Fresno Council of Governments (FCOG) is a Joint Powers agency created by the fifteen incorporated cities in Fresno County and the County of Fresno, pursuant to Government Code Sections 6500 et. Seq., and

WHEREAS, the local government agencies in Fresno County have requested FCOG to hire a consultant to perform a coordinated update to the housing element of each local agency's General Plan at no cost to FCOG, and

WHEREAS, FCOG convened a Project Development Team (PDT) consisting of the local member agencies, to review the Request for Proposal, evaluate bids, select a consultant, develop a cost sharing arrangement and make a recommendation to the FCOG board to hire the consultant, and

WHEREAS, the cost sharing arrangement includes the cost of the consultant and \$75,000 to cover FCOG administration, and

WHEREAS, each participating member agency agrees to reimburse FCOG for the cost of the Fresno County Multijurisdictional Housing Element Study in accordance with the cost sharing arrangement attached herein, and

WHEREAS, time is of the essence and each participating member agency agrees to facilitate the flow of information to the consultant to provide a timely report, and

NOW, THEREFORE, BE IT RESOLVED, that the City Council adopts the Fresno County Multijurisdictional Housing Element Cost Sharing Arrangement and agrees to participate in the study and reimburse FCOG for actual cost incurred.

THE FOREGOING RESOLUTION was passed and adopted by the City Council of the City of Orange Cove this 23rd day of March, 2022.

AYES:
NOES:
ABSTAIN:
ABSENT:
Victor P. Lopez, Mayor
ATTEST:
I hereby certify that the foregoing is a true copy of a resolution of the City Council duly adopted at a regular meeting thereof held on the 23rd day of March, 2022.
June Bracamontes, City Clerk



NALEO EDUCATIONAL FUND

NALEO NATIONAL POLICY INSTITUTE

Emergency Preparedness for 21⁵¹ Century Hazards

COVID-19 SAFETY PROTOCOLS

APRIL 21-22, 2022 Thank you for considering joining NALEO Educational Fund from April 21-22 for the CHICAGO, IL NALEO National Policy Institute on Emergency Preparedness for 21st Century Hazards at the Swissôtel in Chicago, Illinois. As you consider your attendance, please take note of the following precautions we will have in place for everyone's safety. Additional and more specific information on safety protocols will be communicated in advance of the event.

- All participants attending the NALEO National Policy Institute will be required to review and sign the organization's COVID-19 Health Protocols and Waiver Document before travel and lodging arrangements are booked.
- Every person attending the NALEO National Policy Institute will be required to show proof of vaccination upon checking in to the event on site.
- As of the writing of this document, the Chicago Public Health Department, which guides NALEO Educational Fund's safety protocols for this event, requires that everyone wear masks while indoors, regardless of vaccination status.
- Please note that public reports indicate that the State of Illinois, Cook County, and the City of Chicago are expected to lift vaccination and indoor mask requirements on February 28. We are monitoring these developments closely and will update our COVID-19 safety protocols accordingly.

- · We will plan for contactless experiences to the extent possible. (e.g., contactless registration and check-in, digital materials, etc.)
- Attendees may be asked to self-certify that they are symptom-free leading up to the event.
- Individuals at high risk should consider not joining, given the ongoing pandemic and risks associated with COVID-19 (high-risk may include being more susceptible to COVID-19, being immunocompromised, being responsible for the care of loved ones who may be more susceptible to COVID-19, etc.).
- · We thank our participants for being patient and flexible, given the quickly evolving nature of COVID-19 safety protocols.

The Swissôtel maintains the ALLSAFE label, which indicates their hotel has met the most stringent cleanliness and prevention standards and operational protocols.

June Bracamontes

From:

Monica Medina <mmedina@naleo.org>

Sent:

Tuesday, March 15, 2022 10:26 AM

To:

Monica Medina

Subject:

NALEO IS BACK IN CHICAGO! - Register now for the National Policy Institute on

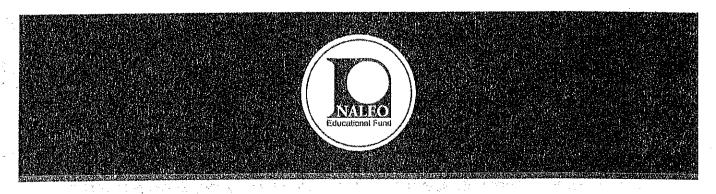
Emergency Preparedness

Attachments:

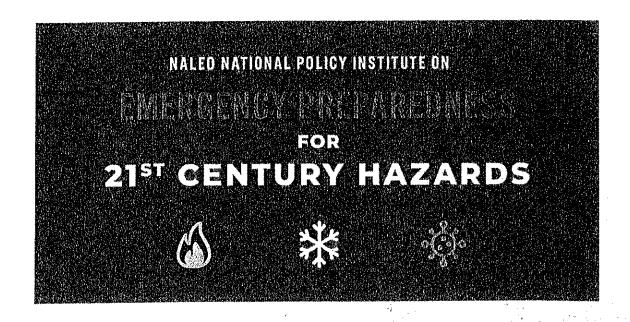
 $NALEO_Pl_EmergencyPrep_lL_PublicAgenda_03.08.21.pdf$

CAUTION: This email originated from outside the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Register Now for this timely discussion on strategies to increase resiliency for climaterelated disasters and cyber-attacks. Scholarships for travel and lodging are available for NALEO members.



We are back in person!



Swissôtel Chicago

April 21–22, 2022 CHICAGO, IL

About the Policy Institute

The impact of the COVID-19 pandemic continues to reverberate across the nation. At the same time, a growing number of states, cities, and local communities are facing compounding emergencies because of extreme weather and climate-related disasters. As hazards and challenges evolve, the *NALEO National Policy Institute on Emergency Preparedness for 21st Century Hazards will* enhance Latino policymakers' ability to confront the convergence of multiple emergencies, understand infrastructure funding, and utilize strategies to **increase resiliency to climate-related disasters and cybersecurity**. As part of this curriculum and after the convening, participants will be invited to join a follow-up virtual session that will take place in September 2022.

The Policy Institute will occur in Chicago, IL, and will observe the most updated COVID-19 safety protocols. Event participation requires proof of vaccination and other measures,

which can be found here.

Space is limited.

Invitation is non-transferable.

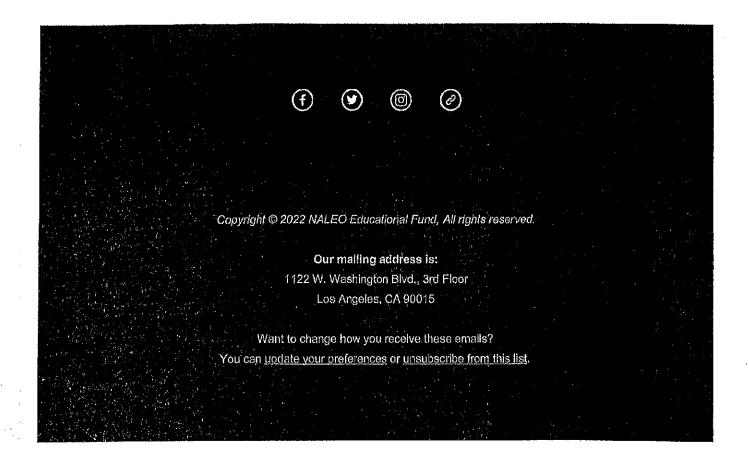
APPEY TO ATTEND HERE

Current paid NALEO members are eligible to receive travel and lodging scholarships.

You can **sign up** for **membership** or **renew your membership here**. To check your NALEO membership status, contact Martha Beall at **mbeal@naleo.org**.

PRESENTING SPONSOR





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To our NALEO Familia,

We are excited to announce that for the first time since before the pandemic, we will be finally meeting in person for the **NALEO 39th Annual Conference**, happening this **June 23–25 at the Swissôtel Chicago!** Early Bird Registration will open on Tuesday, March 22, 2022.

Over the past two years, the Latino community — and the nation as a whole — has endured so many challenges. And as we continue down the road of recovery, we are thrilled to reunite for the largest gathering of Latino policymakers and advocates to discuss the most pressing policy challenges facing the nation today.

The **NALEO 39th Annual Conference** gives you the opportunity to come together with colleagues who know precisely what you have been through — folks who, like you, have been serving their communities by addressing the most pressing constituent needs throughout the pandemic.

We are at a pivotal moment for NALEO. We see this as a major opportunity to leverage the power of our network of leaders to convene, strategize, and envision how we emerge from this moment stronger, smarter, and more resilient than ever.

The **NALEO 39th Annual Conference** will include dynamic plenaries with national leaders, substantive policy conversations, and valuable and strategic networking opportunities.

So, save the date and don't miss out. We look forward to seeing you in Chicago this June!

Sincerely,

Hon. Ricardo Lara

NALEO President

California Insurance Commissioner

Hon. Mara Candelaria Reardon

Mara Cande Caria

NALEO Educational Fund Chair

Trustee, Lake County Public Library,

Indiana

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