

ECONOMIC VITALITY COMMITTEE REPORT

April 15, 2021 Economic Development

TITLE: ECONOMIC DEVELOPMENT INFORMATION/UPDATES

To ensure the Economic Vitality Committee is well informed of actions and information pertaining to business-related projects and current business climate, the following documents are provided:

- 1. Actions of the Zoning Administrator and Planning Commission, March 16, 2021
- 2. Business Assistance Program Update, March 30, 2021
- 3. Community Development Department Update, April 1, 2021

ACTION: RECEIVE ECONOMIC DEVELOPMENT INFORMATION/UPDATES



CITY COUNCIL AGENDA REPORT

March 16, 2021 Community Development Planning Division

TITLE: ACTIONS OF THE ZONING ADMINISTRATOR AND PLANNING COMMISSION

Note: Although the below planning approvals would be effective following the City Council meeting, any associated construction or operation would be subject to the restrictions of the January 25, 2021 Alameda County Shelter in Place Order (Order 21-01).

PX19-0093 and PX19-0094, Randy Brown

Application for an extension of the Planning Division's approval for cases PX19-0093 and PX19-0094, an application for Administrative Design Review and Variance approval to: 1) construct first and second story additions; and 2) to construct the additions with the proposed aggregate side yard setback of approximately 9 feet, 9 inches whereas a minimum of 12 feet is require for the R-1-6,500 zoning district located at 475 Abbie Street.

Approved. (0 days)

Project Information:

Existing floor area: 994 square feet

Total floor area with addition: 1,980 square feet

Lot size: 5,000 square feet

Existing floor area ratio: 19.88 percent

Total floor area ratio with addition: 39.60 percent

P21-0125, John Wang/John Wang Architect

Application for Administrative Design Review approval to construct an approximately 40-square-foot single-story addition to the front and an approximately 289-square-foot single-story addition to the rear of an existing single-story residence located at 3932 Alma Court.

Approved. (14 days)

Project Information:

Existing floor area: 1,834 square feet

Total floor area with addition: 2,163 square feet

Lot size: 6,500 square feet

Existing floor area ratio: 28.22 percent

Total floor area ratio with addition: 33.28 percent

P21-0126, Marcia Cornelius

Application for Administrative Design Review approval to remodel a residence including the following exterior improvement: 1) remodel the existing front deck to include a new approximately 213-square-foot patio cover; 2) remove and replace the rear and lower deck with expanded approximately 721-square-foot deck including a new approximately 363-square-foot cover above the expanded upper deck; and 3) replace the existing composition shingle roof with a new standing seam metal roof located at 848 Abbie Street.

Approved. (13 days)

Project Information:

Existing floor area: 2,534 square feet

Total floor area with addition: 2,655 square feet

Lot size: 11,769 square feet

Existing floor area ratio: 21.53 percent

Total floor area ratio with addition: 22.56 percent

P21-0135, Wenzelwerk/Brandon Wenzel

Application for Administrative Design Review approval to construct an approximately 302-square-foot, single-story addition on the east (left side) of the residence at 4168 Cristobal Way.

Approved. (9 days)

Project Information:

Existing floor area: 1,347 square feet

Total floor area with addition: 1,649 square feet

Lot size: 7,233 square feet

Existing floor area ratio: 16.49 percent

Total floor area ratio with addition: 22.80 percent

P21-0138, Asfia Siddiqui

Application for Administrative Design Review approval to construct an approximately 14-foot, 6-inch-tall, open-sided gazebo, and a 17-foot-tall sport-court light pole behind the existing residence located at 5502 Serenity Terrace.

Approved. (11 days)

Planning Commission, February 24, 2020

Commissioners Present: Nancy Allen, Justin Brown, Greg O'Connor, Brandon Pace,

and Herb Ritter

Commissioners Absent: None

P20-1058 and P20-1059, Gyre and Ann Renwick, 751 Clara Lane

Applications for: 1) Animal Use Permit approval to keep up to six farm animals; and 2) Administrative Design Review approval to construct an approximately 550-square-foot, 12-foot tall partial open-sided barn. The project site is in the Vineyard Avenue Specific Plan and zoning is PUD-LDR (Planned Unit Development – Low Density Residential) and PUD-OS (Planned Unit Development - Open Space) Districts.

Action Recommended:

Approve

Action taken:

Approved, per staff recommendation

Vote:

5-0

Submitted by:

Ellen Clark

Community Development Director

Approved by:

Nelson Fialho

City Manager



MEMORANDUM

(ma Franco)

To: Pamela Ott, Deputy City Manager

From: Lisa Adamos, Economic Development Manager

Date: March 30, 2021

Subject: Business Assistance Program Update

We are continuing our efforts to assist local businesses, focusing primarily on the following elements of the Business Assistance Program:

1. Communication and Promotion

2. Business Support Fund

Communication and Promotion

Outgoing communication with our business community is vital to ensure that businesses are aware of available resources and programs as well as updates to the Alameda County health order and business openings.

COVID-19 Business Resources Newsletter

The electronic newsletter directed to Pleasanton-based businesses is sent weekly or sometimes twice a week, to share updates, resources and information related to COVID-19. Fifty-five (55) issues have been sent to approximately 3,400 business license holders. There is a consistent open rate of 30%. Past issues are accessible at https://us13.campaign-

archive.com/home/?u=1752b86e6098907a42057e416&id=b12054aecd.

inPleasanton.com Social Media

Promotion of restaurants, retail and other businesses is accomplished using inPleasanton.com's social media platforms including Facebook, Instagram and Twitter. We also share pertinent city information provided by other city platforms, including City of Pleasanton, Pleasanton Police Department, Livermore Pleasanton Fire Department, and Library & Community Services.

New social media tools are being used to simplify processes and presentation of information. *Sprout Social* provides scheduling and reviewing capabilities. *Linktree*, https://linktr.ee/inpleasanton, allows the ability to provide multiple links for information and resources. Free versions of both tools are used, and we will determine if paid versions are necessary to increase or improve social media outreach.

Social media platforms have the following followers:

- Facebook 2,050 total followers
- Instagram 1,315 total followers (27 gained)
- Twitter 574 total followers

Tri-Valley Recovery Marketing Campaign

In addition to the above activities, staff is working with Visit Tri Valley, the region's destination marketing organization and the cities of Dublin, Livermore, San Ramon, and Town of Danville to create a **Tri-Valley Recovery Marketing Campaign**. The recovery campaign will encourage residents to explore their city and make a promise to support local businesses. In addition to the marketing aspect of the campaign, a citywide savings pass will be introduced. Pleasanton businesses in the food, retail, service, or activity categories were contacted to sign up to participate by offering a savings. Customers can access deals offered through their mobile device. The campaign will launch in the spring.

Gift Pleasanton

Staff is working with Yiftee, Inc. to implement a citywide gift card program, *Gift Pleasanton*. The program will provide an online platform for customers to purchase a citywide gift card that could be used at participating businesses. The program provides businesses with an electronic gift card platform, which is beneficial for businesses that currently do not offer gift cards or the ability to purchase online. Gift card holder can show the e-gift card on a mobile device to make a purchase. To introduce the program, special bonus gift cards will be offered. The program will be launched in the spring.

Business Support Fund

The Business Support Fund loan program continues to see interest from the business community. To date, 150 applications have been submitted. A summary of application activity is as follows:

Table 1: Program Activity Summary

	Downtown	Outside Downtown	Citywide
Applications Submitted	46	104	150
Applications Approved	44	82	126
Total Funding Approved	\$586,900	\$777,500	\$1,364,400
Funding Declined by Business	\$13,700	\$55,000	\$68,700
Applications Waiting for Final Docs	0	0	0
Applications Completed for Payout	42	70	112
Total Paid to Date	\$573,200	\$722,500	\$1,295,700

Three (3) applications are currently under review. Fourteen (14) approved businesses declined to accept the loan totaling \$68,700 in funds. Nineteen (19) businesses were not approved based on ineligible business type or not meeting minimum or maximum employee count.

The following is a summary of applications *received* based on business type:

Table 2: Applications Received Summary

Business Type	Outside Downtown	Downtown	Total
Auto / Computer / Construction	9	2	11
Daycare / Homecare	5	0	5
Entertainment / Instructional	20	3	23
Fitness	6	3	9
Home-based / Virtual / Remote*	11	0	11
Hotel*	1	0	1
Personal Services	12	6	18
Professional Services	13	4	17
Restaurants	18	22	40
Retail	8	7	15
Total	103	47	150

^{*}Business type not eligible



MEMORANDUM

Date: April 1, 2021

To: Ellen Clark, Director of Community Development

From: Megan Campbell, Associate Planner

Subject: Community Development Department Update

The purpose of this memorandum is to provide a summary and update on notable development projects, long-range planning efforts, and transportation planning projects in the city. A map is attached for reference (city-wide projects are not shown). These projects are also shown on an interactive map located on the Community Development Department website:

DOWNTOWN

1. 124/126 Spring Street Mixed-Use Development P19-0080

Application for Design Review to construct six new, three-story, micro-units behind the existing commercial building.

Status Under Review

• Next Steps/Details: Comments provided to applicant April 2019. Waiting for

resubmittal.

Applicant: Mike CareyStaff Contact(s): Eric Luchini

2. 3987 Stanley Boulevard Residential- Single-Family PUD-133

Application for a PUD development plan to demolish an existing residence and construct three new 1,837-square-feet two-story single family homes.

• Status Approved

• Next Steps/Details: City Council approved the project in October 2019.

Building and Improvement plans have been submitted to

the City for review and approval.

Applicant: Saravana ChillaStaff Contact(s): Jennifer Hagen

3. **4791 Augustine St. PUD-118**

Mixed-Use Development

Application for PUD development plan to rezone, demolish all existing structures, and construct an approximately 2,000-square-foot, three-story mixed-use building with office/retail space on the first floor and three apartments on the second and third floors; and construct three, three-story, detached single-family homes, one with ground-floor commercial space.

• Status Under Construction

• Next Steps/Details: Construction started October 2019.

Applicant: Mike CareyStaff Contact(s): Natalie Amos

4. 4212 and 4226 First Street Preliminary Review

Residential-Single-Family

Safreno Property

Preliminary Review application for a Planning Unit Development to demolish an existing service station and single-family dwelling and construct 11 new attached two-story townhomes with associated site improvements

Status Under Review

• Next Steps/Details: The Planning Commission held a workshop on February

24, 2020. The applicant is currently working on revising the proposed project and will need to next submit a complete formal Planned Unit Development application.

Applicant: Safreno Family Living Trust

• Staff Contact(s): Jennifer Hagen

HACIENDA

5. 4400-4460 Rosewood Dr. PUD-85-08-1D-4M Mixed-Use Development Rosewood Commons

Application for a PUD development plan to construct 305 apartment units and 7,520-square-feet of retail space on the approximately 8.4-acre southern portion of the Rosewood Commons property. A parking garage and additional surface parking will be constructed on the remaining 52.5-acres to serve the existing office uses.

Status Approved

• Next Steps/Details: Approved by City Council on April 16, 2013.

• Applicant: Swift Real Estate Partners

• Staff Contact(s): Melinda Denis

STAPLES RANCH

6. **2694 Stoneridge Dr.** Commercial

PUD-123 Chrysler-Jeep-Dodge-Ram Parking Lot

PUD development plan to construct a 201-stall parking lot for vehicle display/inventory to be shared by Stoneridge Chrysler-Jeep-Dodge-Ram and a future auto dealership.

• Status Under Construction

• Next Steps/Details: Approved by City Council on Sept. 19, 2017. Parking lot

is under construction, waiting for landscaping completion.

Applicant: Mathew ZaheriStaff Contact(s): Jennifer Hagen

ELSEWHERE IN PLEASANTON

7. Terminus of Lund Ranch Road

Residential- Single-Family

PUD-25, Tract Map 8352

Lund Ranch II

Applications for: (1) PUD rezoning and development plan approvals to construct 43 single-family two-story homes and related site improvements on the approximately 195-acre Lund Ranch II property located at 1500 Lund Ranch Rd.; (2) Development Agreement to vest entitlements for the project; (3) certification of the Final Environmental Impact Report (EIR) prepared for the project; (4) Growth Management Agreement; and (5) Affordable Housing Agreement. Project includes approximately 160-acres of dedicated open space. Project submitted to June 7, 2016 ballot following February 2016 City Council approval; majority of voters supported project moving ahead.

• Status Approved

• Next Steps/Details: Approved by City Council on Jan. 5, 2016. Vesting

Tentative Map approved by Planning Commission on Feb. 22, 2017. Final Map and Improvement Plans approved by City Council on June 18, 2019. Anticipated construction start date is Spring of 2021. Demolition permit submitted

to CDD March 2021.

• Applicant: GHC Lund Ranch, LLC

• Staff Contact(s): <u>Eric Luchini</u>

8. 3200 Santa Rita Rd. Other

P17-0941 LPFD Fire Station 3 Redevelopment

Application for Design Review to demolish and replace the existing Fire Station 3 and construct a new 8,740-square-foot facility with apparatus bays, living quarters, and related site/landscaping improvements.

Status Approved

Next Steps/Details: Planning Commission approved March 2018.

Construction underway as of February 2021.

• Applicant: City of Pleasanton

• Staff Contact(s): Eric Luchini

9. 6455 Owens Dr. PUD-121, P16-1347, and P16-1349

Commercial

Application for a PUD development plan to demolish an existing restaurant building at 6455 Owens Dr. and construct a single-story multi-tenant commercial building totaling approximately 10,000-square-feet in area.

Status Under Review

• Next Steps/Details: Approved by City Council on December 17, 2019. 2nd

read of PUD Ordinance completed January 21, 2020. Applicant submitted for construction permits in May 2020. Anticipated construction start date is Spring 2021.

Applicant: Abbas MashStaff Contact(s): Eric Luchini

10. **7200 Johnson Drive** Commercial P17-0967 Costco

Application for Design Review to construct a new 148,613-square-foot Costco. Application is on hold and will be reconsidered by the City Council in late 2019 pending completion of supplemental environmental review for the Johnson Drive Economic Development Zone due to a legal challenge. (Please also see Item 38, for additional information on the JDEDZ Lawsuit).

Status Under Review

• Next Steps/Details: Design Review application submitted Spring 2018.

Design Review resubmitted May 2020. May be placed back on hold pending outcome of second JDEDZ lawsuit. Lawsuit resolved in City's favor on November 13, 2020. 60-day appeal period must expire before moving forward.

Applicant: CostcoStaff Contact(s): Eric Luchini

11. **7280 Johnson Drive** Commercial Two Hotels

Application for Design Review to construct two new hotels with 231 rooms and a drive-through coffee shop. Application is on hold and will be reconsidered by the City Council in Late 2019 pending completion of supplemental environmental review for the Johnson Drive Economic Development Zone. (Please also see Item 38, for additional information on the JDEDZ Lawsuit).

Status Under Review

• Next Steps/Details: Planning Commission approved June 2018. In plan check

as of late 2019. Anticipated construction start date is early 2021. May be placed on hold pending outcome of second

JDEDZ lawsuit.

• Applicant: Theraldson Hospitality Development

• Staff Contact(s): Eric Luchini

12. 3459 Old Foothill Rd. Residential- Single-Family PUD-58-03M Meadowlark

Minor Modification to the approved PUD for the Austin property, consisting of eight new single-family home lots.

• Status Under Construction

• Next Steps/Details: Approved by the Zoning Administrator on Feb. 10, 2017.

Onsite grading has begun and Building plans have been

submitted to the City for review and approval.

Applicant: Eastridge PacificStaff Contact(s): Jennifer Hagen

13. **3988 First St. and 3878 and 3780 Stanley Blvd.**

Residential- Single-Family

3780 Stanley Blvd. PUD-110

The Homestead at Irby Ranch

Application for PUD development plan to construct 87 single-family homes. Project includes dedication of site for Sunflower Hill, an affordable residential community for individuals with special needs (See PUD-129).

• Status Under Construction

• Next Steps/Details: Approved by City Council on Feb. 21, 2017. Construction

on the homes are underway near completion.

Applicant: Meritage HomesStaff Contact(s): <u>Jennifer Hagen</u>

14. 2350 Santa Rita Rd. Other

PUD-125 Carpenters Training Center Redevelopment

Application for a PUD development plan to demolish the existing 67,000-square-foot building and construct a new 87,000-square-foot two-story Carpenter's Training Center.

• Status Under Construction

• Next Steps/Details: Approved by City Council on May 15, 2018. Construction

of the new building is complete and the occupants are in the process of moving in. The existing facility has been demolished and final site and parking lot are underway.

• Applicant: Carpenter's Training Trust Fund

• Staff Contact(s): Jennifer Hagen

15. 1700 Stoneridge Mall Road Commercial

P18-0340 Stoneridge Mall Road

Application for Design Review approval to demolish the existing Sears Department store (approximately 176,151-square-feet) and construct up to 255,420-square-feet (79,269-square-feet of net increase) of new retail, cinema, specialty, and health club facility uses.

Status Approved

Next Steps/Details: Approved by Planning Commission on April 24, 2019.

This project is now being integrated into PUD-136. Please

see PUD-136 for more information.

Applicant: Simon Properties

Jennifer Hagen Staff Contact(s):

16. **1851 Rose Ave. Residential-Single-Family PUD-99 Rose Avenue Estates**

Application for a PUD development plan to construct 19 single-family homes and related site improvements on an approximately 9.02-acre property.

Under Construction Status

Project is under construction. Construction of all 16 house Next Steps/Details:

has completed. However, subdividion improvmenets

haven't been accepted by the City Council.

Ponderosa Homes II, Inc. Applicant:

Jenny Soo Staff Contact(s):

17. **1000 Minnie Drive Residential-Single-Family PUD-138** Spotorno Ranch

Applications for: 1) PUD development plan approval for a 22-lot single-family residential development with related on- and off-site improvements; and 2) Vesting Tentative Subdivision Map approval to subdivide an approximately 33-acre portion of the approximately 110-acre site into 22 residential lots with on-site improvements.

Status **Under Review**

Next Steps/Details: Approval is currently under enviornmental review.

John Spotorno • Applicant: Jenny Soo • Staff Contact(s):

18. **11249 Dublin Canyon Rd.** PUD-115, P15-0595, P15-0596

Residential-Single-Family

Applications for: (1) PUD development plan for three single-family residential lots (one existing single-family residence and two new single-family residences); (2) Minor Subdivision approval to subdivide the existing 2.91-acre parcel into three parcels; and (3) Growth Management allocation.

Under Construction Status

Next Steps/Details: The house on Lot 1 has been constructed and occupied.

Lot 3 is under construction.

Guy Houston/Valley Capital Realty Applicant:

Staff Contact(s): Jenny Soo

19. **11300 Dublin Canyon Rd.** Commercial **PUD-114-01M**

GreekOrthodox Church

Application for Planned Unit Development (PUD) Major Modification, Minor Subdivision, and Conditional Use Permit to construct and operate a 9,742-square-foot Greek Orthodox Church and 24,971-square-foot community center at 11300 Dublin Canyon Road.

Under Review Status

• Next Steps/Details: Application was submitted in November 2020 and is

under review. A Workshop for the application will be

presented to the Planning Commission on April 14, 2021.

• Applicant: Guy Houston/Valley Capital Realty

• Staff Contact(s): <u>Jennifer Hagen</u>

20. 2188 Foothill Rd. Residential- Single-Family Golden Oak Project

Application for a PUD development plan to subdivide an approximately 12-acre site into up to seven lots for custom single-family homes, and develop a hiking/biking trail connecting to Augustin Bernal Park.

Status Under Review

• Next Steps/Details: CEQA consultant selected and analysis will begin soon.

Public hearings expected in Spring 2021.

Applicant: Kevin SinghStaff Contact(s): Jenny Soo

21. 990 Sycamore Road PUD-135/P19-0030/P19-0031/P19-0033/Vesting Tentative Map 8528

Residential- Single-Family Bringhurst/Sycamore Corner

Applications for: 1) an amendment to the North Sycamore Specific Plan (NSSP) to: a) change the land use designation of an approximately 1.01-acre portion of the site from Planned Unit Development – Agricultural (PUD-A) to Planned Unit Development – Low Density Residential (PUD-LDR); b) allow the proposed PUD-LDR lots to access from Sycamore Creek Way; c)realign the planned public trail on the project site; 2) PUD development plan approval for a five-lot single-family residential development with related on- and off-site improvements; and 3) Vesting Tentative Subdivision Map approval to subdivide the 3.28-acre parcel into five residential lots for four new homes and one existing home.

• Status Approved

• Next Steps/Details: Approved by Council on 8/18/2020 as proposed.

Applicant is preparing improvement plans for City review

and approval.

Applicant: Alaina StewartStaff Contact(s): Jenny Soo

22. 3760 Hopyard Road Commercial

PUD-134 Shell/7-11 Redevelopment

Application for a PUD development plan to: 1) demolish the existing auto service, Shell service station, canopy and 7-11 store buildings; 2) construct an approximately 1,290 square-foot car wash building, an approximately 3,034 square foot 7-11 store and canopy; and 3) construct related on- and off-site improvements.

Status Approved

• Next Steps/Details: Project was approved by the City Council on October 15,

2019. Construction plans have been submitted for plan

review.

• Applicant: Anabi Oil Real Estate

• Staff Contact(s): <u>Jenny Soo</u>

23. 6900 Valley Trails Dr. PUD-113, P16-1386, and Tract Map 8259

Residential- Single-Family Ponderosa Homes

Applications for a PUD development plan and to demolish the existing structures on the site, subdivide the approximately 9-acre site, and construct 36 detached single-family homes and a private clubhouse with related site improvements.

Status Under Construction

• Next Steps/Details: Construction started May 2018. 21 homes are completed

and occupied.

• Applicant: Rick Rosenbaum, Ponderosa Homes

• Staff Contact(s): <u>Natalie Amos</u>

24. 10807, 11033 and the two western parcels on Dublin Canyon Road

Canyon Road PUD-130, P18-0078, P18-0079, P18-0081, P18-0081, & Tract Map (TM) 8472 **Residential-Single-Family**

Lester/Hidden Valley Project

Applications for: (1) annexation of four parcels totaling approximately 128.5-acres; (2) amend General Plan Land Use designations to correspond to proposed residential and open space areas; (3) rezone the property from unincorporated and pre-zoned Agriculture to Low Density Residential and Open Space; (4) a PUD development plan to construct 33 single-family homes, including demolition and replacement of two existing homes, with private open space, and dedication of 72.1-acres of land to the East Bay Regional Park District (EBRPD), and construct an EBRPD staging area with trail connections to the Pleasanton Ridge.

Status Under Review

• Next Steps/Details: Application submitted March 2018. Environmental

Impact Report under development.

Applicant: Ponderosa Homes
 Staff Contact(s): Natalie Amos

25. 3716 Stanley Blvd. Commercial Public Storage

Applications for Design Review and Conditional Use Permit to demolish existing storage facility buildings and office, and construct three new buildings totaling approximately 205,027-square-feet for Public Storage.

Status Approved

• Next Steps/Details: Approved by Planning Commission on October 28, 2020.

City Council affirmed Commission's approval on

December 15, 2020.

Applicant: Pat CostanzoStaff Contact(s): Megan Campbell

26. **1008 and 1700 Stoneridge**

Residential- Multi-Family/Apartments

Mall Road PUD-136

Stoneridge Mall Housing Project

Application for a PUD development plan to construct 486 apartment units and parking structure on a site designated for housing at Stoneridge Mall. The project will be integrated into a redesigned version of the previously approved commercial project (P18-0340) that included the demolition and replacement of the existing Sears Department store with a 255,420-square-foot development including new retail, grocery, cinema, and specialty lifestyle health club uses (net increase of 79,269 square feet). The project is located the northwest corner of Stoneridge Mall Road and Stoneridge Mall Road.

• Status Under Review

• Next Steps/Details: Application submitted August 2019 and is under review.

The Planning Commission held a workshop on March 11, 2020. The applicant is currently working on revising the

proposed project for resubmittal.

Applicant: Simon Property Group

• Staff Contact(s): <u>Jennifer Hagen</u>

27. **1701 Springdale Drive 10X**

Commercial

Genomics

PUD-139 and P20-0973 Master Planned Campus

Applications for a Planned Unit Development (PUD) Rezoning and Development Plan to: (1) demolish the existing approximately 163,500-square-foot commercial buildings; (2) rezone the subject parcel from C-R (p) (Regional Commercial - peripheral sites) District to PUD-C-O (Planned Unit Development – Commercial-Office) District; and (3) construct up to three new multi-story research and development, office and laboratory buildings totaling approximately 381,000-square-feet, a parking structure, and related site improvements over multiple phases.

• Status Under Review

Next Steps/Details: Planning Commission workshop completed November

2020. CEQA preparation started December 2020.

Planning Commission and City Council review planned

for late Spring/early Summer 2021. Anticipated

construction to start late Summer 2021. Demolition of

existing shopping center to start early 2021.

• Applicant: 10X Genomics

• Staff Contact(s): Eric Luchini

ADVANCED PLANNING

28. Johnson Drive Economic Development Zone (JDEDZ)

Commercial

The Johnson Drive Economic Development Zone is currently the subject of a lawsuit. The Petitioner in this lawsuit alleges that the air quality analysis contained in the Supplemental Environmental Impact Report for the JDEDZ was incomplete. The Petitioner also alleges that the economic analysis for the project should have been recirculated for public review. Given the inherent delay associated with litigation involving the California Environmental Quality Act, the City has agreed to set aside the approvals so that supplemental environmental review can take place. Once this supplemental environmental review is complete, additional public comment will occur, and the City Council will consider reapproving the project. Although this project has already been subject to extensive environmental review, the City believes that this is the most effective way to provide the public and public officials with information and allow for reconsideration of the project. Costco is in support of this approach and is a signatory to the stipulation.

• Status Under Review

• Next Steps/Details: The City has completed and recirculated supplemental air

quality analysis as of July 10, 2019. The recirculation period ended on August 23, 2019. The project was recommended for approval by the Planning Commission on December 11, 2019 and approved by the City Council on February 4, 2020. Second lawsuit challenging EIR Certification filed March 2020. Lawsuit resolved in City's favor on November 13, 2020. 60-day appeal period must

expire before moving forward.

• Applicant: City of Pleasanton

• Staff Contact(s): Eric Luchini

29. Climate Action Plan Other

The City of Pleasanton's Council approved 2019-2020 Work Plan includes preparation of an updated Climate Action Plan (CAP 2.0). The City's original CAP was adopted in 2012 and outlines local actions to reduce greenhouse gas (GHG) emissions, enhance environmental sustainability, and prepare for climate change. As with Pleasanton's 2012 Climate Action Plan, CAP 2.0 will continue to respond to the impacts of climate change through local actions that promote adaptation and resilience by significantly reducing the City's greenhouse gas emissions. Accounting for new state laws, the policy focus for CAP 2.0 will be to close the gap between GHG emission reduction targets and Pleasanton's projected emissions.

• Status Under Review

• Next Steps/Details: The Committee on Energy and Environment is currently

reviewing potential actions and strategies to include in the CAP 2.0. For project updates, please sign-up on the City's

Website at www.cityofpleasantonca.gov/CAP.

Applicant: City of Pleasanton
 Staff Contact(s): Megan Campbell

30. Lions Wayside/Delucchi Park Master Plan – Permitting

Other

Development of final design and construction documents for the parks master plan is pending state and federal permitting to underground the "channel" at Lions Wayside Park. City staff met with the permitting agencies and are currently developing options for the park improvements that do not require undergrounding of the channel due to the regulatory agencies' position that it will not be allowed.

• Status Under Review

Next Steps/Details: Staff is currently waiting for final designs from MIG, that will follow the following goals as outlined in the current Master Plan:

- Parking: No net loss, as compared with existing parking count; include parallel parking on streets.
- Creek: Realignment that not only reflects an approvable configuration but also accommodates Bandstand audience area.
- Trail: Include bike trail in park, separate from pedestrian trail; include mid-block crossing of Neal St.
- Audience: Maximize usable audience area; include existing plazas at FAC.
- Bandstand Goals: Show in two (alternate) locations - adjacent to creek, and adjacent to Railroad Ave.
- Plaza (at Neal St.): Express entry, both to downtown and to parks; support bus stops and auto pick-up/drop-offs; provide shade.

Staff anticipates meeting with the RWQCB in late winter and returning to the Parks and Recreation Commission in early spring for final review and approval.

• Applicant: City of Pleasanton

• Staff Contact(s): Sean Welch

31. East Pleasanton Specific Plan

Other

East Pleasanton Specific Plan

The East Pleasanton Specific Plan (EPSP) will provide a comprehensive long-range land use plan for an approximately 1,100-acre area on the east side of the city, extending into unincorporated Alameda County. The Pleasanton General Plan indicates that a specific plan should be prepared for this area; a planning process was originally initiated in 2012 under the guidance of a task force but was "paused" in 2015. In 2019 the City Council identified the East Pleasanton Specific Plan as a work plan priority, and in March 2020,

provided direction to proceed with the planning effort, and that the City Council, Planning Commission, and City staff initiate a "clean slate" approach to the planning for East Pleasanton, which would consider multiple land use options for the entire area through the public process. Additional direction was provided that the Planning Commission and City staff initiate a concurrent and separate pre-housing element process to establish a draft inventory of citywide sites to meet projected Regional Housing Needs Allocations (RHNA) in advance of the formal housing element process – this process will be separately scoped, but will be designed to dovetail with the EPSP process. Based on this direction, staff is coordinating the formation of a project team for the EPSP that will provide professional services to assist with the effort, and to develop a more detailed scope of work for City Council consideration, with initial project meetings to be scheduled in coming months.

Status Under Review

• Next Steps/Details: Staff is coordinating the formation of a project team for

the EPSP that will provide professional services to assist with the effort, and to develop a more detailed scope of work for City Council consideration, with initial project

meetings to be scheduled in coming months.

• Applicant: City of Pleasanton

• Staff Contact(s): Shweta Bonn

32. Objective Design Standards

Other

Objective Design Standards

In 2017, the California Legislature passed a package of 15 laws related to housing, referred to as the "housing package." The housing package included a number of changes to state law intended to streamline and increase housing production. A further series of housing-related legislation was passed by the legislature in 2019, including SB 330, the Housing Crisis Act. The streamlining provisions of SB 330 and other laws include measures to make approval processes more routine and predictable for developers, including limitations on discretionary review processes and placing an increased emphasis on objective design and development standards as the primary criteria that may be used as the basis for project approval or denial. With these new criteria in place, and expecting the emphasis on objective standards to continue in future legislation, it is in the City's interest to have a robust body of residential design and development standards in place, to ensure those projects deliver high-quality design, appropriate site planning and amenities, and are compatible with surrounding neighborhoods and the community. Accordingly, the City will be updating the Housing Site Development Standards and Design Guidelines first adopted by City Council in August 2012 and establishing objective standards for other types of residential development, including smaller multifamily infill projects. Additional information can be found on the project website: https://www.cityofpleasantonca.gov/gov/depts/cd/planning/objective_design_standards.a sp

Status Under Review

• Next Steps/Details: The Planning Commission commenced the project in

December 2020 and will be meeting periodically to

review the draft Objective Design Standards. The Planning Commission expects to review a draft of the

standards in spring 2021.

Applicant: City of PleasantonStaff Contact(s): Shweta Bonn

33. Housing Element Update Other

Housing Element Update

The Housing Element is part of the City's General Plan and is a comprehensive statement by the community of its current and future housing needs and proposed actions to facilitate the provision of housing to meet those needs at all income levels. Preparation and periodic update of the housing element is required by state law; and thus, the element reflects the state's housing goal of "attaining decent housing and a suitable living environment for every California family," as well as a reflection of the unique concerns of the community. State law establishes a series of very specific requirements as to the scope, content, and process by which a housing element is updated and adopted, including review and approval (known as certification) by the State Department of Housing and Community Development (HCD) by January 2023.

• Status Under Review

• Next Steps/Details: On March 9, 2021, the City Council approved hiring Lisa

Wise Consulting and First Carbon Solutions to assist in the preparation for the Housing Element update and associated Environmental Impact Report. Initial

Introductory/Kick-off meetings are anticipated to be held before the Housing Commission, Planning Commission,

and City Council in April/May.

Applicant: City of Pleasanton
 Staff Contact(s): Jennifer Hagen

TRANSPORTATION PROJECTS

Transportation Planning

34. Bicycle and Pedestrian Master Plan High Priority Corridor

Transportation/Traffic Project

The Pedestrian and Bicycle Master Plan, created in January 2010 was updated and adopted by City Council in June 2017. The update created an "All users and abilities" approach to facility design and provided a corridor construction priority. West Las Positas Boulevard was identified as the highest priority corridor and design is underway to develop bicycle and pedestrian improvements along the corridor.

• Status Under Review

Next Steps/Details: Toole Design Group has completed the preferred corridor

design option for West Las Positas. Originally 7 alternatives were developed. The preferred option is a combination of several alternatives and incorporates a

quick build design as well as an upgraded full concrete planner design when West Las Positas is reconstructed (separate project to address the soil settling impacts on the roadway surface). The recommended design was presented to the Bicycle Pedestrian and Trails Committee in January 2020. The BPTC supported the final design option and recommended forwarding the plan to the City Council. The preferred option is on the WLPBike.com website. Additional outreach to the schools and businesses located on WLP were scheduled to occur in March 2021. A recurring issue recieved from the Hacienda Business District during the recent outreach was the condition of the WLP roadway and what steps were being taken to remedy this. Based on this feedback, the City has temporarily paused the WLP corridor project while the City reviews and costs for the WLP roadway repairs. Since the funding for the WLP corridor plan is primarily from TDA and Measure B/BB funds, that require the funds to be spent solely on bike/ped related improvements, the City is working on alternative funding options for the WLP repairs. During this pause in the WLP corridor plan staff will continue to search out additional grant funding options for the project.

Applicant: City of Pleasanton
 Staff Contact(s): Mike Tassano

35. Overcrossing Improvement Plan for Pedestrians and Bicycles

Transportation/Traffic Project

City Council at its September 13, 2016 meeting awarded the Freeway Overcrossing Improvement Plan project. This plan identified needed improvements and an implementation strategy to improve bicycle and pedestrian facilities at the freeway overcrossings. Included with project deliverables is a set of plans for each overcrossing that will be used for future construction. The were completed and presented to City Council in December of 2018.

• Status Completed

• Next Steps/Details:

Staff conducted additional operational analysis on the proposed overcrossing design. Locations where peak vehicle on ramp volumes were/are in excess of 800 vehicles operated poorly under the proposed design conditions (queue spillback into adjacent intersections). Staff will implement a 2 phase approach, constructing the design features that do not impact vehicle operations with overlay projects and look for grant funding to provide controlled pedestrian and bicycle crossing at the 800+vehicle ramp locations. Staff will be applying for Cycle

10 HSIP grants through CalTrans to install rectangular rapid flashing beacons and associated crossing striping.

Applicant: City of PleasantonStaff Contact(s): Mike Tassano

36. Bernal Avenue at Nevada Street Traffic Signal Installation

Transportation/Traffic Project

Nevada Street is currently under construction to connect Stanley Boulevard to Bernal Avenue. When completed the increased volume on Nevada Street requires a traffic signal to be constructed at Bernal Avenue. When properly used, traffic signals are valuable devices for the control of vehicular and pedestrian traffic. They assign the right-of-way to the various traffic movements and profoundly influence traffic flow while reducing the frequency and severity of certain types of crashes, especially right-angle collisions.

Status Under Review

• Next Steps/Details: The Nevada Street extension has been constructed. The

traffic signal design is nearing completion and should be read to bid in November of 2020 with a construction in

early 2021.

Applicant: City of PleasantonStaff Contact(s): Mike Tassano

Traffic Operations

37. Automated Traffic Signal Performance Measures

Transportation/Traffic Project

The City was awarded the Innovative Deployments to Enhance Arterials (IDEA) Challenge Grant. This grant encourages local agencies to implement cutting edge technological solutions to help improve travel time, safety, and traffic operations reliability for all modes of transportation. The City will implement Automated Traffic Signal Performance Measures (ATSPM) technology that can measure the performance of a single signalized intersection or a corridor of signalized intersections, as well as, provide origin and destination data of vehicles. Some performance measures include, but are not limited to, travel time, travel speed, traffic volumes, and delay. The data can be measured against historical data to better understand traffic trends, efficiency, and understand travel patterns, all of which will aid staff in improving overall traffic operations. Lastly, this project will look to integrate other traffic related data, such as Waze, to achieve a comprehensive set of information between the city's traffic signals and the road user themselves. This technology will be installed at approximately 45 signalized intersections.

• Status Under Review

• Next Steps/Details: A contract has been executed with CT West for the

equipment procurement and support of installation. The equipment has been received and installation is underway. Additional power cables have been ordered to support the Origin-Destination device installation at traffic signals.

Construction of the project was completed in November. System configuration will be completed in early

December. System training for staff will be in January

Applicant: City of PleasantonStaff Contact(s): Mike Tassano

38. **Sunol Boulevard Interchange**

Transportation/Traffic Project

The Sunol Boulevard Interchange is in the Caltrans Right of Way, but any improvements to local interchanges are funded by the local agency. The City issued a request for proposals in late 2017 to design a set of signalized intersections at the two ramp locations. The Project Study Report- Project Development Study (PSR-PDS) document has been officially signed off by Caltrans on January 17, 2020. The PSR-PDS is the initial document required for the Caltrans project development process.

• Status Under Review

• Next Steps/Details: City Council approved a contract amendment in June of

2020 with AECOM to complete the next step of the Caltrans project development phase, Preliminary Analysis & Environmental Document (PA&ED). This phase will require more in depth analysis of traffic impacts and environmental impact due to project improvement alternatives. This phase of the process is anticipated to take 1 year to complete (completion in July 2021). Upon completion Detailed Design and ROW acquisition will commence (July 2021-Dec 2022) and construction is anticipated to begin in February 2023 with completion in

June 2024.

This project will construct 2 traffic signal on Sunol Boulevard, reconstruct the westbound to southbound loop ramp including the bridge section and extend the freeway merge section by 1000 feet to allow for smoother

transition onto the freeway mainline.

Applicant: City of Pleasanton
 Staff Contact(s): Mike Tassano

39. Internally Illuminated Street Name Sign Replacement with LED

Transportation/Traffic Project

The city's internally illuminated street name signs (IISNS) are becoming faded and require replacement. The city is in its fifth and final year of the 5-year plan to replace the existing fluorescent tube IISNS with LED IISNS. The LED signs consume less power which will reduce the power cost per intersection as well as the carbon footprint of the city. Installation of the IISNS started in May 2016.

Status Under Review

• Next Steps/Details: Replacement to LED IISNS is in its fifth and final year.

Upon completion all IISNS will be LED.

Applicant: City of PleasantonStaff Contact(s): Mike Tassano

40. Owens at Iron Horse Trail Crossing Modification

Transportation/Traffic Project

Owens Drive Adaptive

Staff presented the results of the six-month study to City Council in January 2018 and Council recommended that an adaptive signal timing system be purchased to address the one-two minutes per day where congestion remains. A Capital Improvement Program (CIP) to install adaptive signal system was added to the 2018/19 CIP. The system was installed in 2019 and staff continues to monitor the traffic volumes in the area.

• Status Completed

• Next Steps/Details: The Adaptive Signal hardware has been installed. Staff

continues to monitor and make adjustments to the system

as necessary.

Applicant: City of PleasantonStaff Contact(s): Mike Tassano

41. Intersections of

Stanley/Valley/Bernal, Santa Rita/Valley, Santa Rita/Stoneridge Transportation/Traffic Project

World Smartest Intersection

Installation of next generation traffic signal equipment for signal performance, conflict analysis, origin-destination studies, multi-modal traffic safety, and connected vehicle applications.

Status Under Construction

• Next Steps/Details: Project delayed while the Miovision Automated Traffic

Signal Performance Measure Project is under construction. Project to begin January 2021.

Applicant: City of Pleasanton
 Staff Contact(s): Mike Tassano

Traffic Calming

42. West Las Positas Transportation/Traffic Project West Las Positas Traffic Calming

Residents along West Las Positas (between Fairlands Elementary School and Staples Ranch) have called for concerns about speeding. This section of West Las Positas was evaluated as part of the Traffic Calming program and was the top ranked street eligible for traffic calming. An initial public meeting was held on December 5, 2018 to describe the program. A steering committee was created in December of 2018 and several steering committee meetings were held in 2019. A draft plan was completed in fall 2019 and petitions provided to the steering committee for circulation. Resident support by way of petition is required to bring improvement plan to the City Council for adoption.

Status Completed

• Next Steps/Details:

A second petition was provided to the steering committee for the installation of radar speed signs in Fall 2019. Staff followed up several times on petition status and the steering committee has not yet collected the required signatures for any of the petitions. The Steering committee has elected not to continue with obtaining signatures for the petition. Thus, this project for West Las Positas will be closed.

Applicant: City of Pleasanton
 Staff Contact(s): Cedric Novenario

43. Junipero Street and Independence Drive

Transportation/Traffic Project

In November 2015, City Council directed staff to meet with the residents of Junipero Street and Independence Drive to discuss potential solutions to their traffic-related concerns. Staff began meeting with the neighborhood in March 2016.

Staff and the steering committee met through the summer of 2016 and developed a traffic calming plan which included traffic signal metering, radar speed signs, new crosswalks, speed reduction on Independence Drive, six speed lumps and a major modification to the arterial intersection of Bernal Avenue at Sunol Boulevard/ First Street. The plan was presented to City Council in September 2017 and construction was completed in the winter of 2017 with the exception of the arterial intersection improvements. The arterial intersection design is underway (March of 2018) and design completion is expected in the spring of 2020. Prior to the completion of the design, alternatives will be presented to the surrounding neighborhoods and the Pleasanton Unified School District to receive feedback (Winter 2019).

• Status Under Review

• Next Steps/Details: Installation of all of the traffic calming devices within the

Junipero and Independence neighborhood have been completed. The design of the second left turn lane at the intersection of Bernal Avenue and First Street / Sunol Boulevard began in spring 2018. The design is 95% complete. Engineering staff will bring the design to the Pleasanton Unified School District for review, as the project will need some PUSD right of way(northeast corner of the intersection). Upon securing the ROW and review of the design by the neighborhoods, the City will advertise the project for construction. Anticipated

construction in fall 2021. Upon completion of intersection improvements, conduct after-implementation study.

• Applicant: City of Pleasanton

• Staff Contact(s): Mike Tassano

44. Vintage Hills Elementary

Transportation/Traffic Project Vintage Hills Elementary Traffic Calming This project addresses two concerns for the Vintage Hills Elementary School community and surrounding neighborhood.

- 1) Residents of Concord Street requested traffic calming measures to address speeding concerns that are present outside of school hours. The Concord Street steering committee has elected to install three speed lumps along Concord Street between Palomino Drive and Touriga Drive. In addition, curb-extensions (bulb-outs) are proposed at the intersection of Palomino Drive and Concord Drive. This will reduce the crossing distance on Palmino Drive and Concord Drive for school related pedestrians walking to Vintage Hills Elementary. It also requires motorists to slow down as they turn through the intersection. Currently, the steering committee is collecting the required petition signatures for the speed lumps and bulb-out proposal.
- 2) Community members of Vintage Hills Elementary School are concerned about safety going to and leaving school.
- Status
- Next Steps/Details:

Completed

The Vintage Hills steering committed developed the following plan for the 2019/20 school year to help ease commutes to school.

- a. Make available the rear entrance to the school. Opened for 2019/20 school year.
- b. Grillo Ct A new crosswalk was added to the north side of the intersection of Grillo Ct and Concord Street.
- c. A new crossing guard added to the intersection of Grillo Ct. and Concord Street
- d. A new school loading zone was added on Concord Street in front of the school. This is a time limited loading zone (ex: 7:30am to 8:30am, 2:00pm to 3:00pm) which will provide another location for parents to pick up their kids.
- e. 3 speed lumps installed on Concord Street to control vehicle speeds
- f. installed an all way stop at the intersection of Concord Street and Kottinger Drive
- g. Curb extension and bulb-out at the intersection of Palomino Drive and Concord Street to be installed spring/summer 2020 (design to begin summer 2020).

Potential future improvements

h. Southbound Concord Street may be reconfigured to have new vehicle queuing lane for school traffic and a through lane. The vehicle queuing lane would be added along the curb to the west side of Concord Drive roughly between Kottinger Drive and Reisling Ct. Vehicles queueing in this lane could either enter the existing school loop

loading zone or the new school loading zone in front of the school. Because this queueing lane is along the curb, it allows motorists who wish to travel south on Concord to bypass school traffic using the through lane. Review of the new all way stop performance will be analyzed to determine if the queue lane is needed.

i. speed lumps on Palomino (petition is in circulation and if the required 67% support is achieved, speed lumps will be installed).

Applicant: City of Pleasanton
 Staff Contact(s): Cedric Novenario

45. Junipero Street

Transportation/Traffic Project Junipero Traffic Calming

Residents along the western portion of Junipero have requested additional speed lumps to completement the completed traffic calming project at Independence and Junipero. The project will add one additional speed lump between Sonoma and Tomas way

• Status Completed

• Next Steps/Details: Expedited Speed Lump notices have been sent for two

petition to residents within 500' of the proposed speed lump locations. Residents were given two methods to submit a petition: online (via QR code) or mailback a petition. Not enough petition signatures were obtained by the October 16 closing date. Thus, the project will not proceed. The local resident champion was notified that the

project will not proceed.

Applicant: City of PleasantonStaff Contact(s): Cedric Novenario

Regional Projects

46. State Route 84

Transportation/Traffic Project SR 84

SR 84 from Pigeon Pass to I-680 has completed environmental review and Caltrans adopted the environmental document in the summer of 2018. Preliminary engineering and design has started . The design process and right of way acquisition will take approximately two years with construction to follow in 2021.

Construction of the segment of SR 84 from Pigeon Pass to I-680 will be the final segment in a series of improvements to widen SR 84 to expressway standards from I-580 in Livermore to I-680 in Sunol. Environmental review of the SR 84 project began in 2002, and completion of this final segment will conclude this nearly 20-year project.

• Status Under Review

• Next Steps/Details: The segment of SR 84 from Pigeon Pass to I-680 has

completed environmental review and Caltrans adopted the environmental document in 2018. Preliminary engineering

and design has begun. The design process and right-ofway acquisition will take approximately two years with

construction to follow in 2021.

Construction of the segment of SR 84 from Pigeon Pass to

I-680 will be the final segment in a series of

improvements to widen SR 84 to expressway standards

from I-580 in Livermore to I-680 in Sunol. Alameda CTC envisions start of construction in

March/April 2021.

Mike Tassano Staff Contact(s):

47. Bart to Ace

Transportation/Traffic Project Valley Link

In October 2017 the Governor signed Assembly Bill 758 which created The Tri-Valley – San Joaquin Valley Regional Rail Authority. This new authority has been created for the sole purpose of connecting Bart to ACE. The Authority has selected a hybrid powered, multiple-unit vehicle technology with the ability to convert to fully electric power in the future

Valley Link is proposing to provide a new rail service from the existing Dublin / Pleasanton BART Station to San Joaquin County, utilizing existing rights-of-way in the center of the I-580 corridor to provide connectivity between ACE and Bart. Valley Link is proposed to provide frequent, all-day regional rail service with future expansion all the way to Lathrop in the Central Valley

As a first phase in the Valley Link project, the Authority has recommended an initial segment serving the RM3 project corridor, originating from a BART connection at Dublin/Pleasanton Station and continuing to a proposed station at Greenville Road in Livermore, in the I-580 median, including a proposed station at Isabel Road

The Bill also transfers all unencumbered local funds allocated to the BART extension from Bart to the Authority. This is 588 million of the anticipated 1.8 billion needed to construct the ultimate system.

Status Under Review

Produce feasibility report was completed in June 2019 as Next Steps/Details:

was the Draft Environmental Report.

Design and ROW acquisition is underway.

600 million in funding is secured for the 1.8 billion dollar project. This project is included in the FASTER bay area regional transportation measure expected to be on the November 2020 ballot. In June of 2020 Alameda County Transportation Commission voted to officially transfer the 400 million in Measure BB money from the "Bart to Livermore" project to the "Valley Link" project. The "Bart to Livermore" project is explicitly called out in the Measure BB expenditure plan and the expenditure plan must be amended to allow for the 400 million to be allocated to the Valley Link Project. The proposed

amendment is in the 45 day comment period and should be adopted in August 2020 after the close of the comment period.

Mike Tassano

Staff Contact(s):48. 680 Express Lane Projects

Transportation/Traffic Project 680 express lanes

The 680 Express Lane is two separate projects. One will construct a new 15-mile express lane from SR 237 in Milpitas to SR 84 in Sunol. The second will extend the express lane from SR 84 to Alcosta.

• Status

Approved

• Next Steps/Details:

I-680 Express Lane between SR 237 to Milpitas The southbound direction was completed in 2010. The first phase of the northbound project will construct the nine-mile section from Auto Mall Parkway in Fremont to SR 84. The Construction was awarded in November 2017 and construction began in the summer of 2018 and should be completed in 2020. There is no current timeline for Phase 2 of the project.

Project Cost: Total cost estimate to implement express lanes for both NB and SB directions is \$480M. In the light of limited available & anticipated funding and to address near term traffic needs, a decision has been made to proceed with the design, right of way and construction work for the SB direction as the phase 1 of this project. The estimated cost for the SB direction is around \$252M. Caltrans has a project in works to pave the existing pavement within approximately the same limits as the express lane. Caltrans has agreed to split their rehab project into NB and SB directions. They plan to move forward with the NB rehab as a stand-alone project which would go to construction in spring 2021. Their SB rehab will be combined with the SB express lane project and will begin construction in Spring 2022. schedule for the combined SB rehab and express lane project:

- Design and ROW start Jan 2020
- Design and ROW completion October 2021
- CTC allocation of SHOPP and other state funds Dec 2021
- Construction contract advertisement January 2022
- Construction start April 2022
- Construction completion December 2024
- Staff Contact(s):

Mike Tassano

