

Background

Pleasure Point has a unique character and strong community identity. In 2008, the community and the County developed the Pleasure Point Community Plan for the residential area of Pleasure Point that reflects the community vision and distinctive character of the Pleasure Point neighborhoods.

Starting in mid-2017, the County began a process to work with the community to develop a **Vision**, **Guiding Principles and Design Guidelines** for the commercial area along Portola Drive.

In addition, this project will also result in a Conceptual Streetscape Plan for Portola Drive. This will include potential improvements to the public right-of-way that will benefit all users, including pedestrians and bicyclists, motorists, local business owners, and residents.







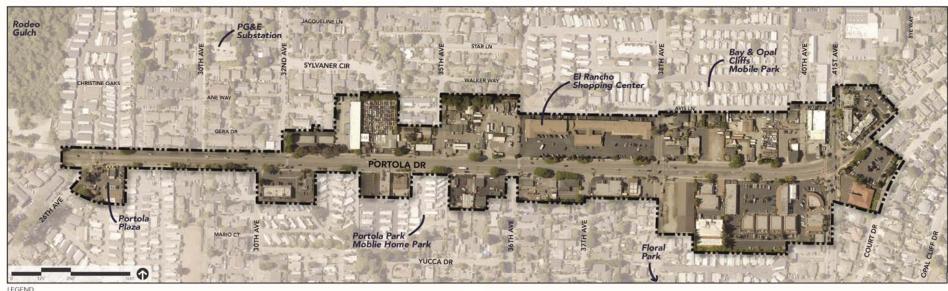




Background

The project **Study Area** includes commercial properties fronting Portola Drive roughly between 26th Avenue and 41st Avenue. This area is a key asset to the community and has also seen increased interest by developers for new projects.







Community Workshop #2 Overview

The County hosted the second in a series of three Community Workshops on **November 14, 2017**, at the Simpkins Swim Center. Over **140 people** attended the second workshop and provided a wealth of ideas and input.

The workshop began with a welcome from **County Supervisor John Leopold**, who stressed the importance of this project and the critical need to have diverse community input and ideas.

Following Supervisor Leopold's introduction,

Daniel Iacofano and Dan Amsden of MIG, and

Paul Peninger of AECOM (project consultants
to the County), gave an overview presentation
about the project, community input received
to-date, and the emerging vision and design
concepts.





Community Workshop #2 Overview

After the presentations, participants divided into nine groups and reviewed, discussed and provided input on emerging design concepts for Pleasure Point. The following is a summary of the community input gathered during the workshop, organized into two parts:

- A. Portola Drive Streetscape Concepts
 Summary of each group's worksheet with desired future street section(s) and other ideas for Portola Drive.
- B. Building and Site Design Concepts
 Summary of individual real-time polling results from the workshop survey.

Note: the full workshop presentation is available on the County's website: www.sccoplanning.com







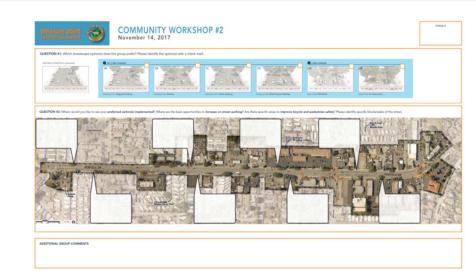
A. Portola Drive Streetscape Concepts

Portola Drive Streetscape Concepts

The first part of the workshop was a **group exercise** to review and provide input on draft concepts for Portola Drive. Each group was provided a large poster worksheet that included the following two questions:

- Question 1: Which streetscape option(s) does the group prefer? Please identify the option(s) with a check mark.
- Question 2: Where would you like to see your preferred option(s) implemented? Where are the best opportunities to increase on-street parking? Are there specific areas to improve bicycle and pedestrian safety? Please identify specific blocks/sides of the street.

The following is a summary of each group's input, followed by an overall summary.



Portola Drive: Group 1 Summary

Question 1: Which streetscape option(s) does the group prefer?

Option 1A or Keep Four Lanes (no consensus)

- No signal light on Portola Drive and 30th
 Avenue, but it does need a lighted crosswalk
- West side of Portola Drive has some rundown/older mobile home punks and can use pedestrian improvements, including lighted crosswalks
- Portola Drive and 38th Avenue needs lighted crosswalks
- Portola Drive next to Bay and Opal mobile parks needs lighted crosswalks
- No signal list at Portola Drive and 41st Avenue, but consider a roundabout
- Implement more trees and plantings





Portola Drive: Group 1 Summary

Additional Comments

- Consider diagonal parking
- Do not install signal lights at any intersections
- Add lighted crosswalks in various areas to improve pedestrian safety
- Prohibit trucks from parking in the street medium
- Consider a roundabout at 41st Avenue and Portola Drive, but make sure it is safe for pedestrians
- Add many trees to soften and create the correct look (palm trees)
- Create smaller and shorter pedestrian crosswalks
- Consider commercial parking zone(s) with limited hours
- Prohibit large vehicles from parking near crosswalks (especially 32nd Avenue)
- Ensure that emergency vehicles can travel through the corridor/park safely
- Create new crosswalks like the green ones in Santa Cruz

Portola Drive: Group 2 Summary

Question 1: Which streetscape option(s) does the group prefer?

Option 1B and 2A/2B

- Create better lit crosswalks, pedestrian friendly lighting along the street, and improve landscaping on the bump outs
- Implement 1B in front of the Portola Plaza
- Widen sidewalks on Portola Drive adjacent to the Portola Park mobile home park (near 35th Avenue), but just on that side of the street
- Install lighted crosswalks at 26th Avenue
- Move the stop sign/light one block to the west so it is at the 30th Avenue that is closer to 26th Avenue





Portola Drive: Group 2 Summary

Additional Comments

- Widen Sidewalks on only one side of the street
- Create Option 1B next to the El Rancho Shopping Center
- Create Option 1C near 37th Avenue
- Create Option 2A/B near the Opal Cliffs Mobile Park and to the left of Court Drive
- Install a lighted crosswalk signal at 36th Avenue
- Ensure that no new/remodeled buildings overlooking neighborhood housing
- Create more consistency with additional stop signs, right turn lanes and green painted bicycle lanes down Portola Drive
- Require developers to pay for streetscape improvements
- Consider more off-site parking lots

Portola Drive: Group 3 Summary

Question 1: Which streetscape option(s) does the group prefer?

■ Option 1B – No!

- Create green bicycle lanes between Portola Drive
- Create buffered or protective bicycle lanes
- Create Option 1A between 38th Avenue and 35th Avenue to increase on-street parking
- Create Option 2A between 41st Avenue and 38th
 Avenue (and remove proposed signal)
- Consider a roundabout at 41st Avenue (no lighted signal)
- Ensure new bicycle lanes are integrated with existing lanes and other streets





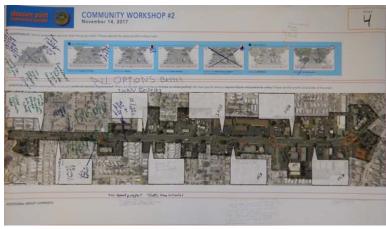
Portola Drive: Group 4 Summary

Question 1: Which streetscape option(s) does the group prefer?

Option 1D (all options are better than existing)

- New protected bicycle lanes are a must
- Add lighted crosswalks
- Create Options 1B and 2A between 30th Avenue and 35th Avenue
- Evaluate whether a two lane option would work
 for traffic flow this is an arterial
- Create Options 1B and 2A in near 36th Avenue
- Concerns with Option 2A: trees obstruct drivers view of oncoming traffic in front of El Rancho Shopping Center
- Create Option 2A next to the Bay and Opal Cliffs mobile home parks





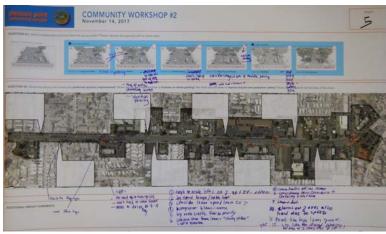
Portola Drive: Group 5 Summary

Question 1: Which streetscape option(s) does the group prefer?

1D and hybrid between Option 1A/1B

- Install a light on Portola Drive at 30th Avenue (hard to turn)
- Move the driveway at 7/11 to make it safer
- Make it easier to make left turns out of the Avenues (30th to 37th)
- Consider speed bumps and table tops
- Consider lowering the speed limit to 25 mph
- Continue to have traffic flow the priority
- Concerned that fewer lanes will result in more traffic and negative effects on other streets





Portola Drive: Group 5 Summary

Additional Comments

- Calm traffic on residential streets (the Avenues)
- Make it more consistent through the corridor = more crossing otherwise
- Consider "Smart Tech"
- Install painted green bicycle lanes
- Identify parking lots parking spacing balance with two story rest of 8 lot
- Add more back-in parking to Option 1A
- Option 1C facilitates the truck loading in the center
- For Option 1D, consider congestion that could result from the middle parking
- Consider bicycle safety for Option 2A

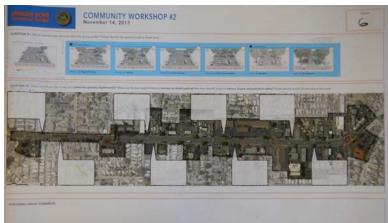
Portola Drive: Group 6 Summary

Question 1: Which streetscape option(s) does the group prefer?

- Keep existing street section (no changes to the number of lanes)
- Preserve emergency vehicle access

- Keep all four lanes and:
 - Add a stop sign at 36th Avenue and 30th Avenue
 - Add lighted pedestrian sidewalks and crosswalks at 36th Avenue, 30th Avenue, and 41st Avenue
 - Reduce speed limits to 25 mph





Portola Drive: Group 7 Summary

Question 1: Which streetscape option(s) does the group prefer?

Options 2A and 2B

- Improve bus circulation in and out of the Avenues
- Install crosswalks where Avenues meet Portola Drive
- Create a new parking structure
- Do not add a signal light at 41st Avenue
- Consider timed pedestrian lights for crosswalk
- Consider a blinking red light for pedestrians at 41st Avenue and Portola Drive
- Do not add a signal light at 30th Avenue





Portola Drive: Group 8 Summary

Question 1: Which streetscape option(s) does the group prefer?

Options 2A and 2B (strongly over other options)

- Create Option 2A on between 26th Avenue and 30th Avenue
- Create Option 2A in front of Christine Oaks
- Add a stop sign between 30th Avenue and 32nd
 Avenue (no signal light)
- Create Option 2A in front of mobile home parks
- Create Option 2A between 35th Avenue and 32nd Avenue
- Create Option 2A next to El Ranch Shopping center
- Add stop signs and pedestrian improvements at 36th Avenue





Portola Drive: Group 8 Summary

Additional Comments

- Create Option 2A near the Bay and Opal Cliffs Mobile Parks
- Do not create a roundabout at 41st Avenue
- Create Option 2A next to Court Drive
- Additional info:
 - Install more pedestrian crossing lights along Portola Drive, such as stop signs/flashing crosswalks
 - Do not install any stop lights
 - Paint bicycle lanes green
 - Create wider sidewalks and more walkable spaces

Portola Drive: Group 9 Summary

Question 1: Which streetscape option(s) does the group prefer?

No clear choice selected

- Change Portola Drive to two lanes
- Slow down traffic
- Improve bicycle lanes bike lane protection helps for future growth for local businesses
- Address the large amount of driveways
- Use the center median used for delivery at specific times, then for parking at peak business hours (between 38th Avenue and 41st Avenue)
- Do not devote too much real estate to delivery trucks





Portola Drive: Group 9 Summary

Additional Comments

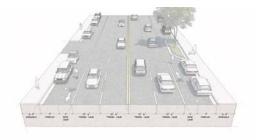
- Make center turn lane smaller and bicycle lanes wider (especially between 30th Avenue and 38th Avenue)
- Do not do Option 1B
- Drop speed limit between 41st Avenue and 38th Avenue
- Install a roundabout at 41st Avenue
- Lower the speed limit on 39th Avenue
- Add lighted crosswalks on 36th Avenue
- Do not add stoplights consensus at 30th Avenue or 41st Avenue
- Consider stop signs with cat eyes/flashing lights
- Portola Drive at 32nd Avenue crosswalk is dangerous and the speeds from 30th Avenue make it dangerous to turn onto 41st Avenue
- Roundabouts are safe for all travel pedestrians only have to look one away

Portola Drive: Overall Summary

The following is a summary of the overall group feedback on the preferred streetscape options, with most desired street sections shown in **purple**.



1CCenter Striping3 Groups



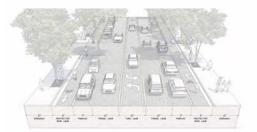
Existing Condition (remain four lanes)
2 Groups



1DMulti-Purpose Median
1 Group



1ADiagonal Parking3 Groups



2AProtected Bike Lane4 Groups



1B Median 2 Groups



2BProtected Bike Lane4 Groups

Portola Drive: Overall Summary

The following are additional ideas or concerns raised during the group report backs

41st Avenue and Portola Drive

- There is a lot of pedestrian foot traffic at this intersection
- Consider a roundabout
- Do not add stop lights
- Consider pedestrian signals

Sidewalks

- Make all sidewalks wider
- Ensure sidewalks are designed for everyone, including families
- Shorten the crossing distances through intersections for pedestrians
- Plant more street trees

Phasing

- Ensure streetscape improvements are costefficient
- Do cheaper options first (e.g., stripping)

Westside (between 30th and 36th Avenues)

- Consider beach visitors
- Consider a median (less traffic) and lighted crosswalks
- Install simpler concepts

Bicyclists

- Make safer
- Add green paint

Pedestrians

- Make crosswalks safer
- Add Lighted crosswalks

Access

- Reduce issues with multiple ingress/egress
- Trucks in medians is a negative
- Consider emergency vehicles
- 7/11 is an issue

Traffic

- Need more stop signs but no new stop lights!
- Slow speeds to 25 MPH

Parking

- Make consistent
- Restrict large vehicles 23



B. Building and Site Design Concepts

Polling Summary

Following the group exercise, MIG led participants through an interactive polling exercise related to draft building and site design concepts. Each participant was handed their own "clicker" and had the opportunity to vote on whether or not they liked a particular concept. This was intended to just be an initial "gut reaction" to different concepts, and MIG staff asked participants follow-up questions during the polling.

The following pages summarize the polling results, divided into the following categories.

- > About You
- Site Design
- Building Form
- > Types of Uses
- Parking



Process

- · Everyone should have a "clicker
- Images will represent a range of possibilities
- Do you like the idea shown and does it apply to Pleasure Point?
- You will have a short time to review each image
- · Go with your "gut reaction!"



Polling Results: About You



How long have you lived or worked in the Pleasure Point neighborhood?

21% A. 0-5 years

^{13%} B. 6 - 10 years

 $^{37\%}$ C. 11 - 24 years

^{30%} D. 25+ years

ABOUT YOU



ABOUT YOU

Which age category describes you best?

 $^{\circ\prime}$ A. 0-17 years old

8% B. 18 – 34 years old

^{53%} C. 35 – 64 years old

^{39%} D. 65+ years old



Do you like this concept for Pleasure Point?

49% A. I really like it

36% B. It's worth considering

13% C. I don't like it

2% D. I'm not sure

WIDER SIDEWALKS



WIDER SIDEWALKS

Do you like this concept for Pleasure Point?

60% A. I really like it

B. It's worth considering

C. I don't like it

D. I'm not sure

ACTIVATED SIDEWALKS

ACTIVATED SIDEWALKS





Do you like this concept for Pleasure Point?

23% A. I really like it

42% B. It's worth considering

^{27%} C. I don't like it

^{8%} D. I'm not sure

CORNER/STREET FRONTING INFILL





CORNER/STREET FRONTING INFILL

Do you like this concept for Pleasure Point?

44% A. I really like it

B. It's worth considering

20% C. I don't like it

D. I'm not sure



Do you like this concept for Pleasure Point?

25% A. I really like it

25% B. It's worth considering

43% C. I don't like it

D. I'm not sure

PLAZAS PLAZAS



Do you like this concept for Pleasure Point?

42% A. I really like it

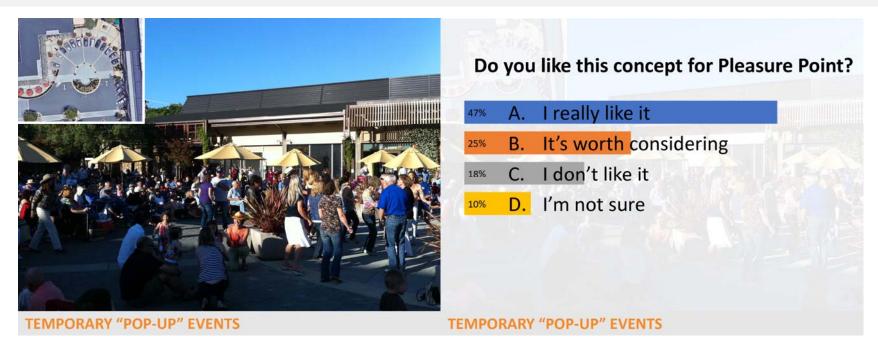
29% B. It's worth considering

19% C. I don't like it

D. I'm not sure

GREEN SPACES

GREEN SPACES

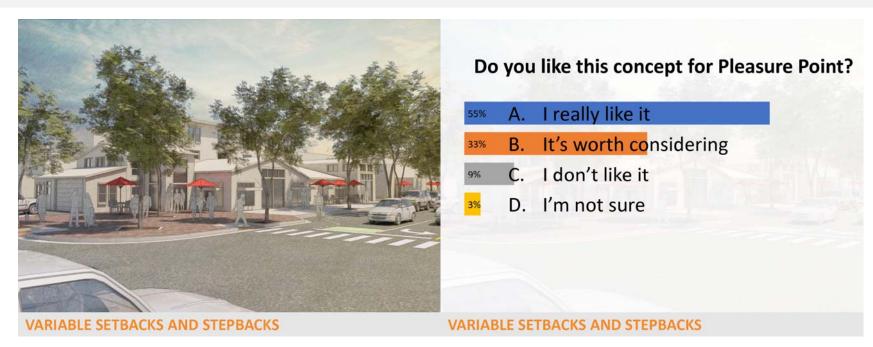


Additional Site Design Comments

- Use a minimum sidewalk width of 12 feet throughout the corridor
- Increase the width in either direction
- Activate sidewalks
- Change building heights in relation to activations

- Alleys more typical of larger sites
- Concern regarding loss of development space (for wider sidewalks and plazas)

Polling Results: Building Form



Additional Building Form Comments

Variation in building form is desired



Substation

Do you like this concept for Pleasure Point?

43% A. I really like it

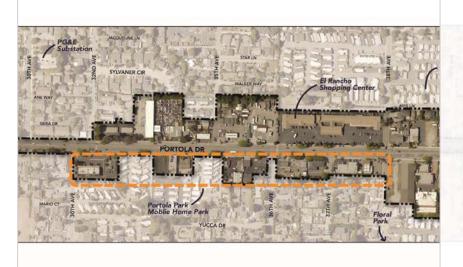
^{29%} B. It's worth considering

^{24%} C. I don't like it

D. I'm not sure

RESIDENTIAL FOCUS WEST OF 35TH STREET FOR NEW DEV.

RESIDENTIAL FOCUS WEST OF 35TH STREET FOR NEW DEV.



Do you like this concept for Pleasure Point?

57% A. I really like it

25% B. It's worth considering

17% C. I don't like it

D. I'm not sure



Do you like this concept for Pleasure Point?

^{20%} A. I really like it

B. It's worth considering

38% C. I don't like it

D. I'm not sure

GROUND FLOOR "FLEX SPACE"



GROUND FLOOR "FLEX SPACE"

Do you like this concept for Pleasure Point?

^{26%} A. I really like it

39% B. It's worth considering

30% C. I don't like it

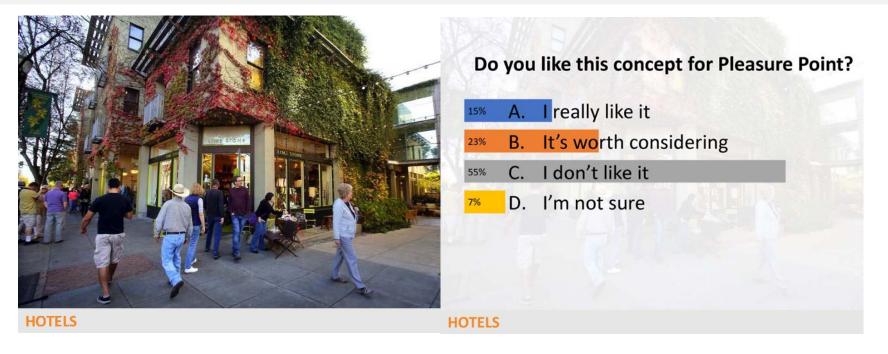
D. I'm not sure

VERTICAL MIXED-USE VERTICAL MIXED-USE



Building Setbacks To Allow Green Open Space (Plazas/Green Space) Existing Residential Existing Residential Existing Residential Do you like this concept for Pleasure Point? A. I really like it 49% B. It's worth considering 14% C. I don't like it Existing Residential D. I'm not sure

PROPOSED



Additional Types of Uses Comments

- Limit the amount of stores and consider "flex space"
- Horizontal mixed use is more desirable than vertical mixed use
- Hotels are not desired
- Limit buildings to two stories (note: this was workshop participant consensus through a "show of hands" question)

Polling Results: Parking



Do you like this concept for Pleasure Point?

^{28%} A. I really like it

34% B. It's worth considering

35% C. I don't like it

D. I'm not sure

PARKLETS PARKLETS



Do you like this concept for Pleasure Point?

^{58%} A. I really like it

B. It's worth considering

C. I don't like it

3% D. I'm not sure

Polling Results: Parking

Allow small businesses to partially fulfill ON-SITE parking requirements with new ON-STREET parking?

^{25%} A. I really like it

25% B. It's worth considering

47% C. I don't like it

3% D. I'm not sure

Create consistent commercial parking requirements to incentivize local "Mom & Pop" stores?

^{26%} A. I really like it

^{23%} B. It's worth considering

23% C. I don't like it

27% D. I'm not sure

USING ON-STREET PARKING

CONSISTENT PARKING REQUIREMENTS

Additional Parking Comments

- Parklets = less parking
- Parking in the rear of buildings is desirable



Next Steps

This project includes many opportunities for the community to review draft concepts, provide detailed feedback and ideas, and help refine potential changes to design guidelines and standards for the Pleasure Point Commercial Corridor. Major next steps include:

- Holding Community Open House to discuss and solicit community feedback on the draft concepts (February 2018)
- Releasing a draft Pleasure Point Vision and Guiding Principles and Portola
 Drive Streetscape Concept materials for public review (March 2018)

Please visit the County's website to stay current with all project-related information and meetings:





www.sccoplanning.com