





WORKSHOP AGENDA

- PROJECT BACKGROUND
- EXISTING CONDITIONS
- COMMUNITY SURVEY
- SITE IMPROVEMENTS
- SPECIFIC PLAN OPTIONS
- FEASIBILITY & FISCAL STUDIES
- OPEN HOUSE











WORKSHOP FORMAT

This presentation will answer questions raised by Piedmont community members through the 2023 citywide survey and in correspondence with city of Piedmont throughout the preparation of the housing element.

- Please hold your questions until the presentation is complete
- There will be opportunities for one-on-one conversations with project team members following the presentation
- You'll have the opportunity to ask questions and provide feedback on:
 - Existing conditions of the project area
 - Mobility improvements for pedestrians, cyclists, and vehicles
 - Recreation and Civic uses
 - Feasibility and Fiscal Study
 - Features of each of the draft alternatives for land use
- Your input will help the City Council members prioritize features for a preferred site plan
- Community members who are unable to participate in the Community Workshop today are welcome to share their perspectives and feedback by visiting the Moraga Canyon Specific Plan page of the Piedmontishome.org website
- Add your email address to the sign in list to stay informed about the project

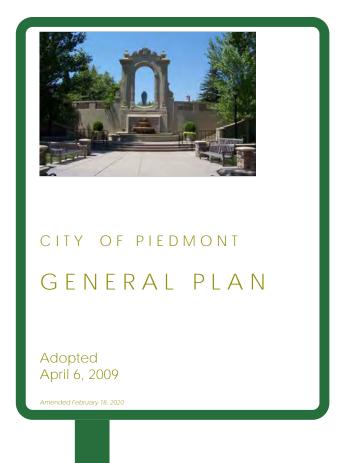




MORAGA CANYON SPECIFIC PLAN

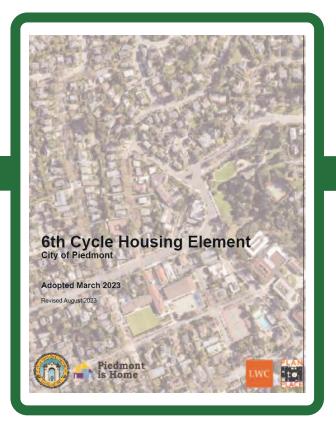
- Certified 6th Cycle Housing Element
- Accommodate 132 new housing units (22.5% of total needed)
- Include recreational uses and the Public Works Corporation Yard
- Planning work began in Summer 2023, to be completed by the end of 2024.
- Affordable housing program is expected to secure Alameda County Measure A-1 (2016) funding.





General Plan (4/2009)

6th Cycle
Housing
Element
(3/2023)





Program 1.L Moraga Canyon Specific Plan



WHAT IS A SPECIFIC PLAN

A "Specific Plan" is a comprehensive, action-oriented planning and zoning document for a defined geographic area. Specific Plans bridge the gap between the general policy-oriented language of a City's "General Plan" by providing detailed criteria for the development of specific sites.

A Specific Plan includes text, maps, and diagrams that describe:

- The location of land uses, including open space, within the study area
- The location of major infrastructure needed to support the land uses in the plan
- Standards and criteria for development in the plan area
- Implementation and financing measures necessary to carry out the items above

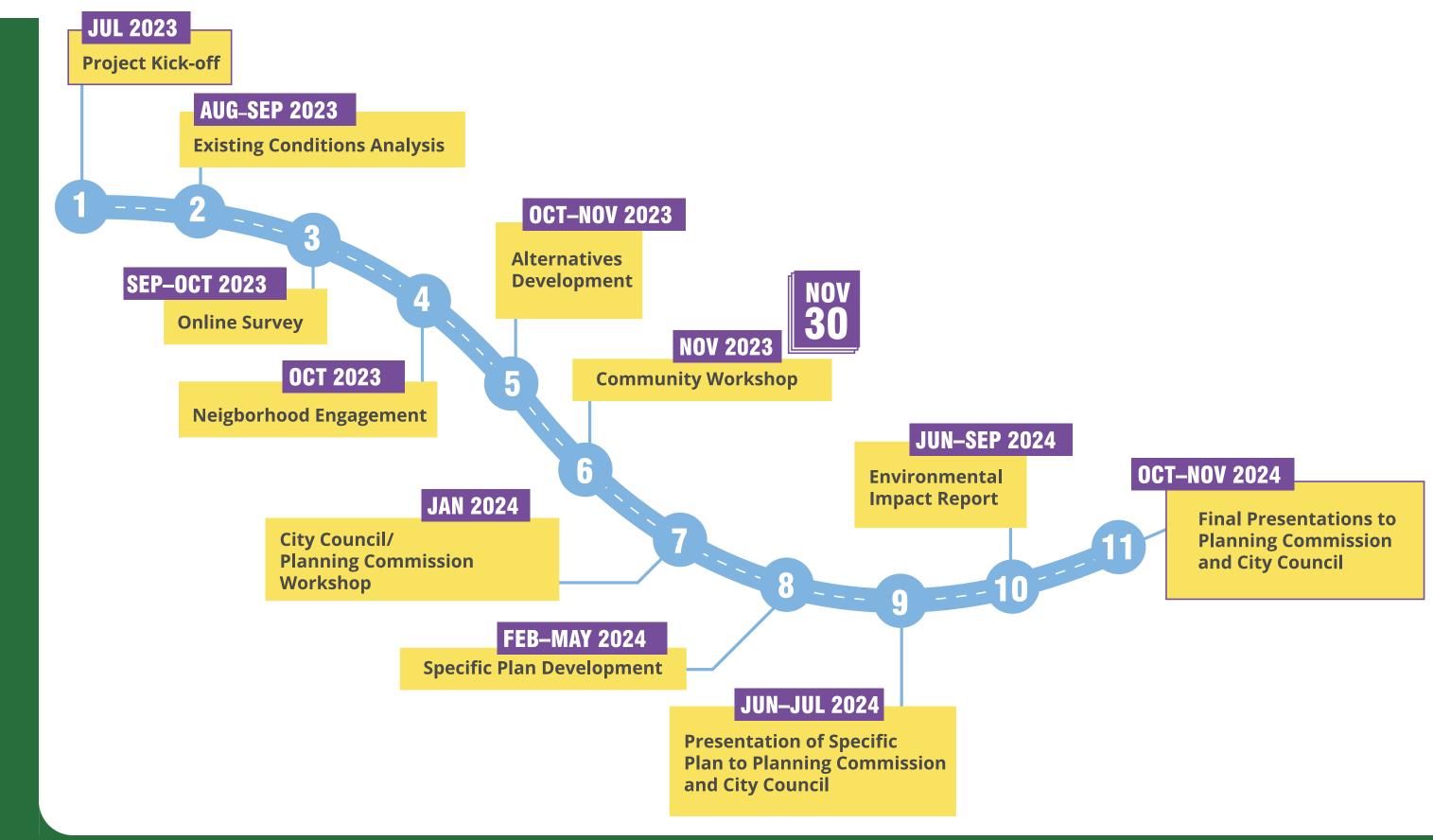


GOALS

This project will study all City-owned land in Moraga Canyon, including Blair Park Open Space, Coaches Field, Kennelly Skate Park, and the City's Public Works Corporation Yard, with the end goal of creating a detailed plan for how to:

- Incorporate 132 units of new housing, 60 of which would be reserved for households with lower incomes;
- Maintain, replace and improve existing City facilities (Corp Yard), open space, and recreational amenities; and
- Improve traffic as well as pedestrian, bicycle and wildfire safety.



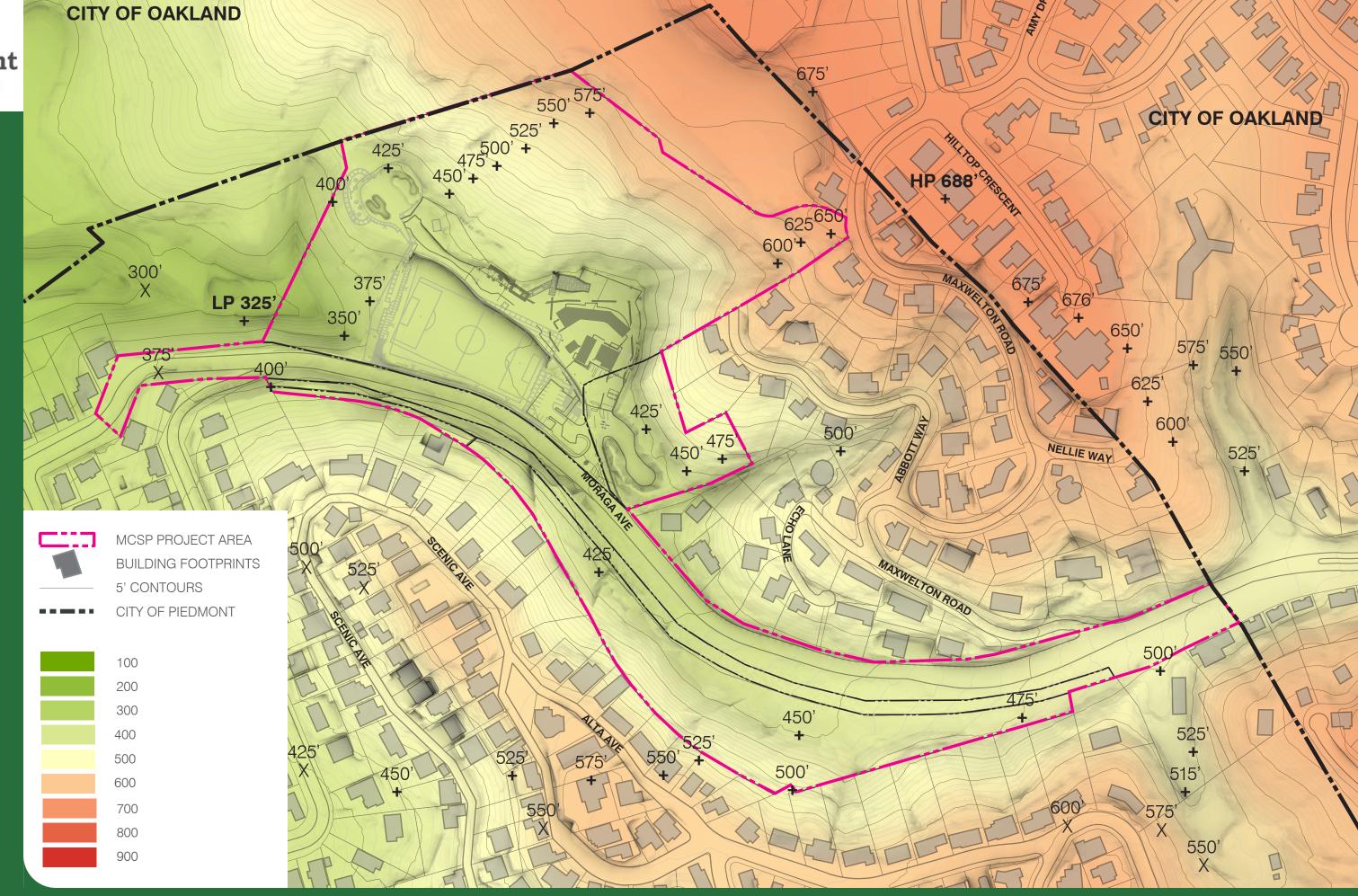


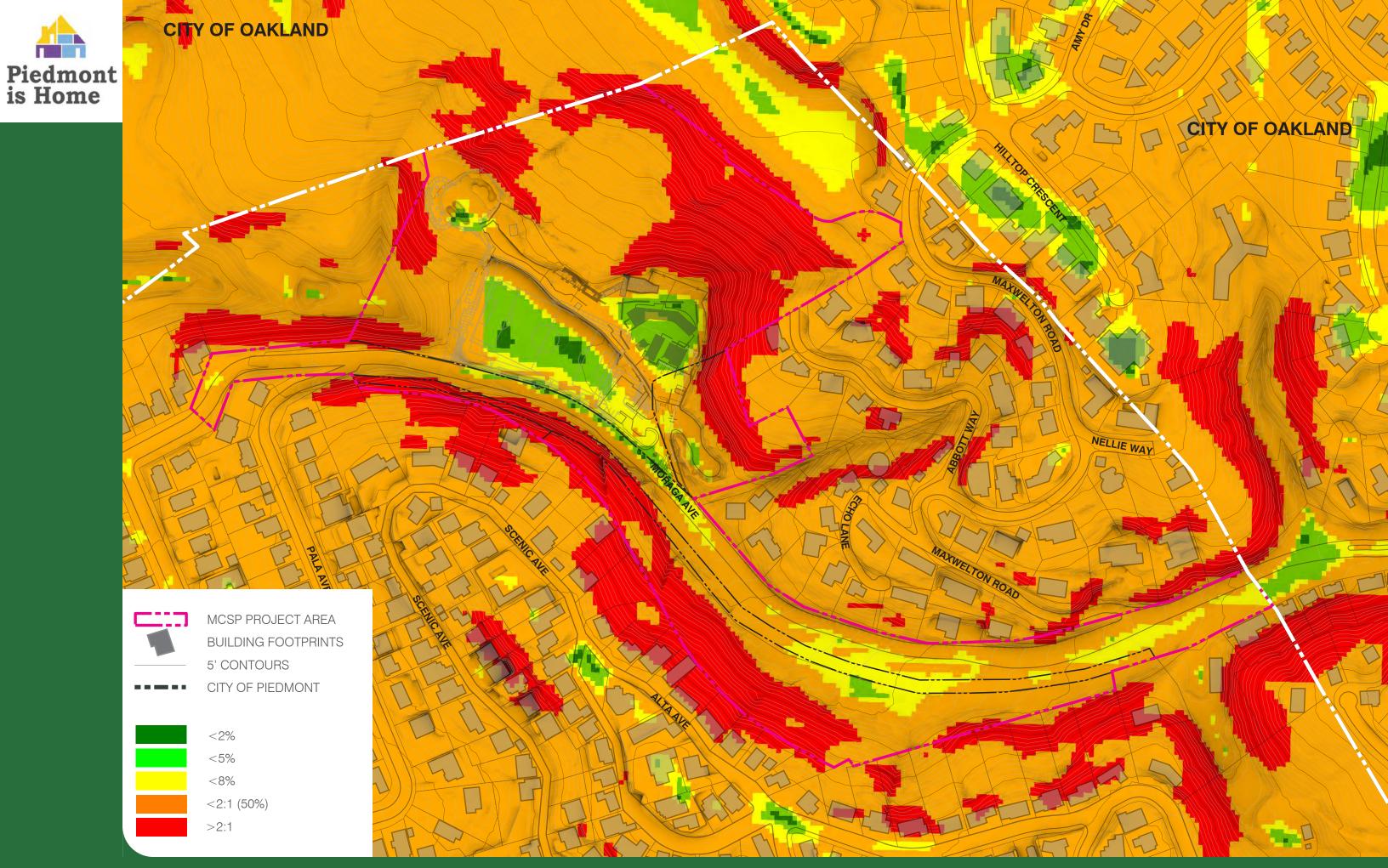




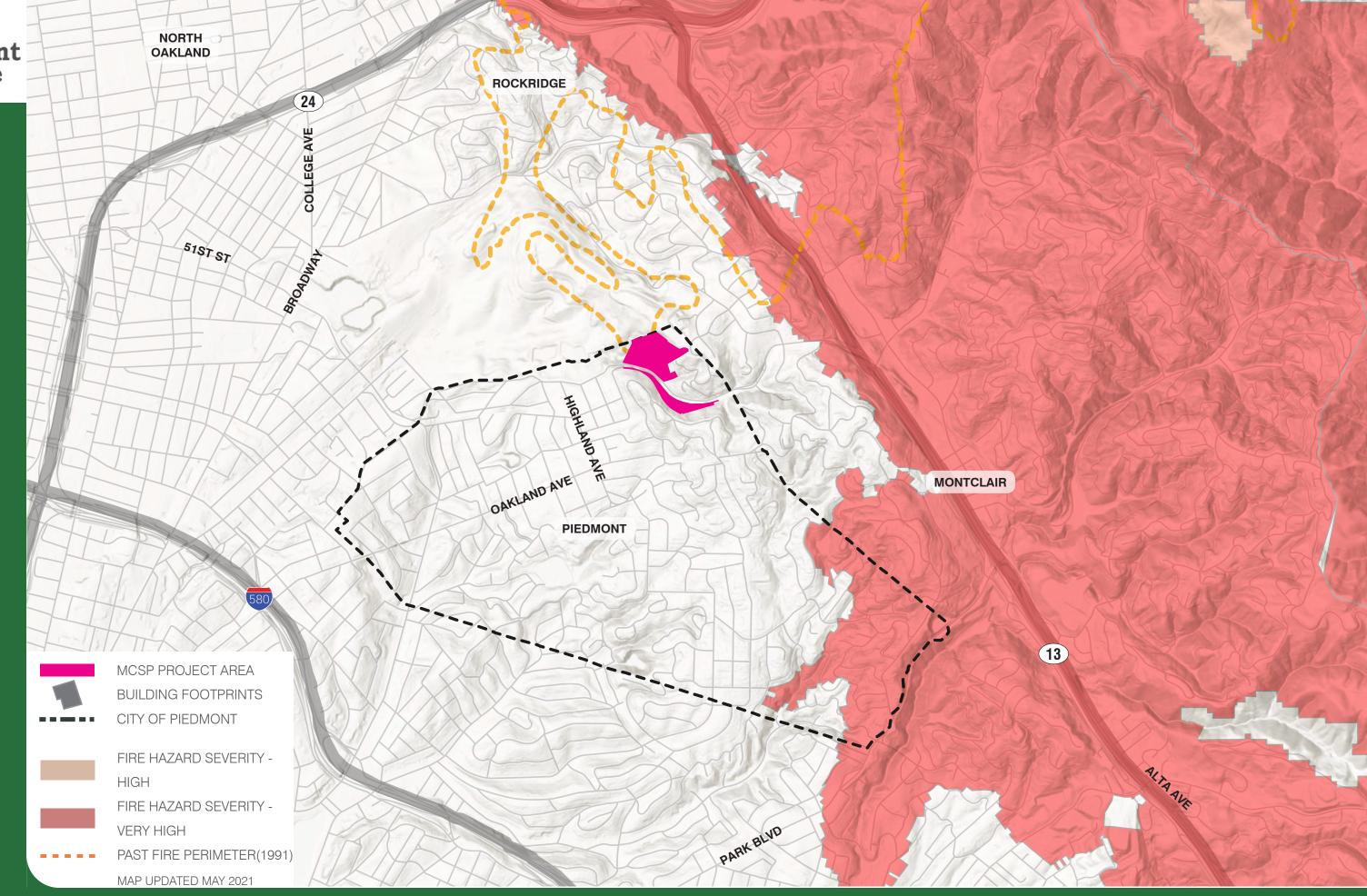


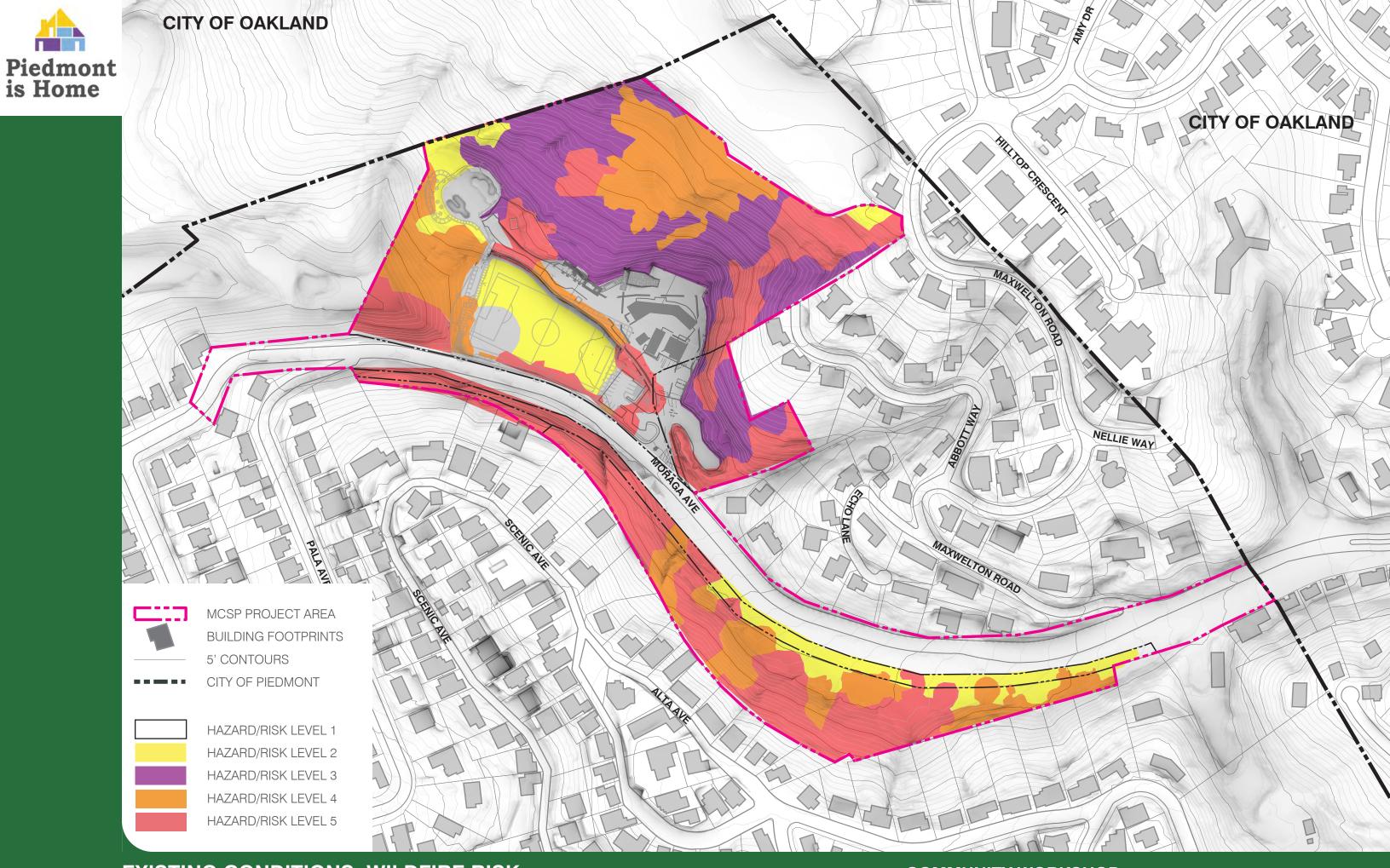




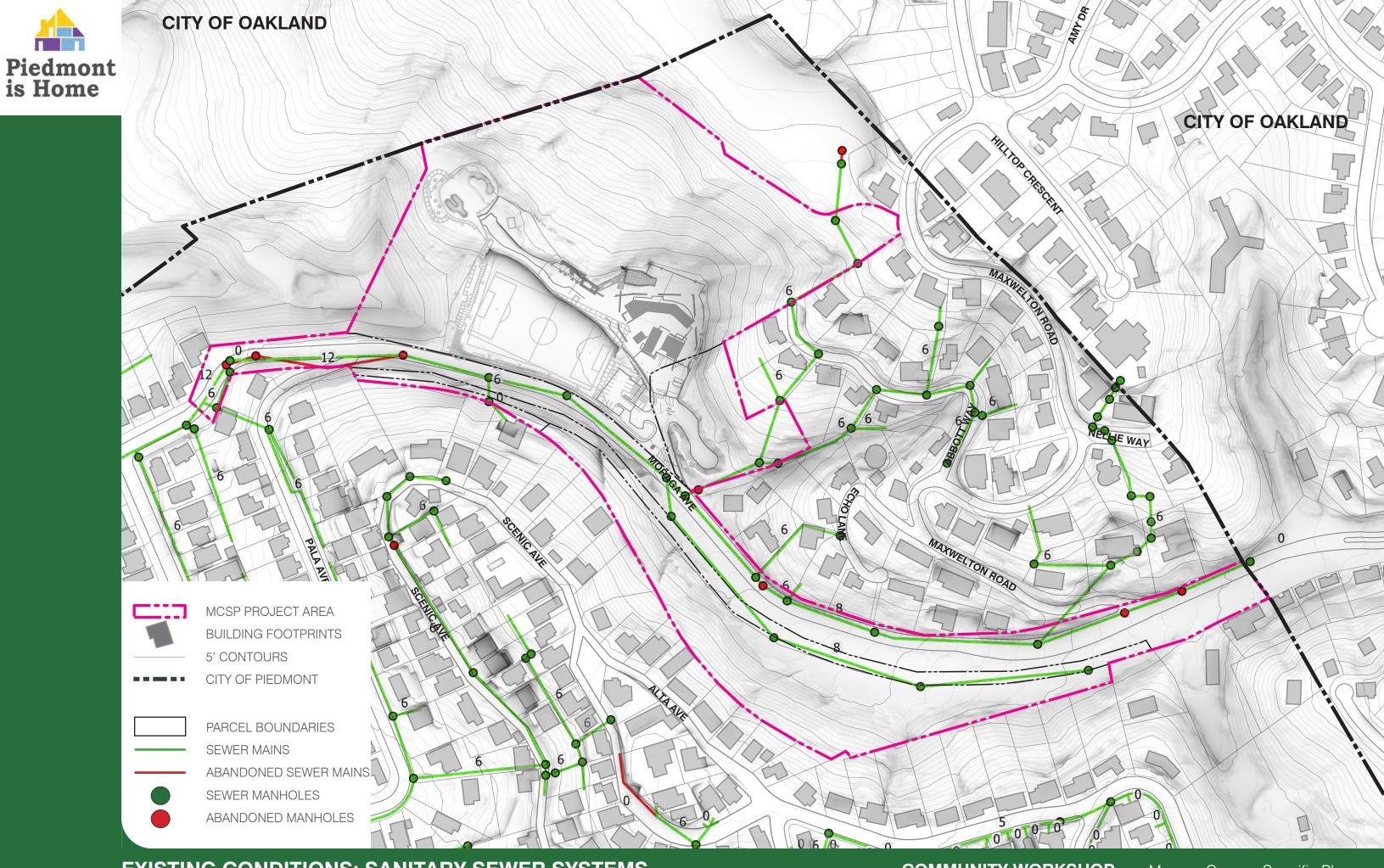
















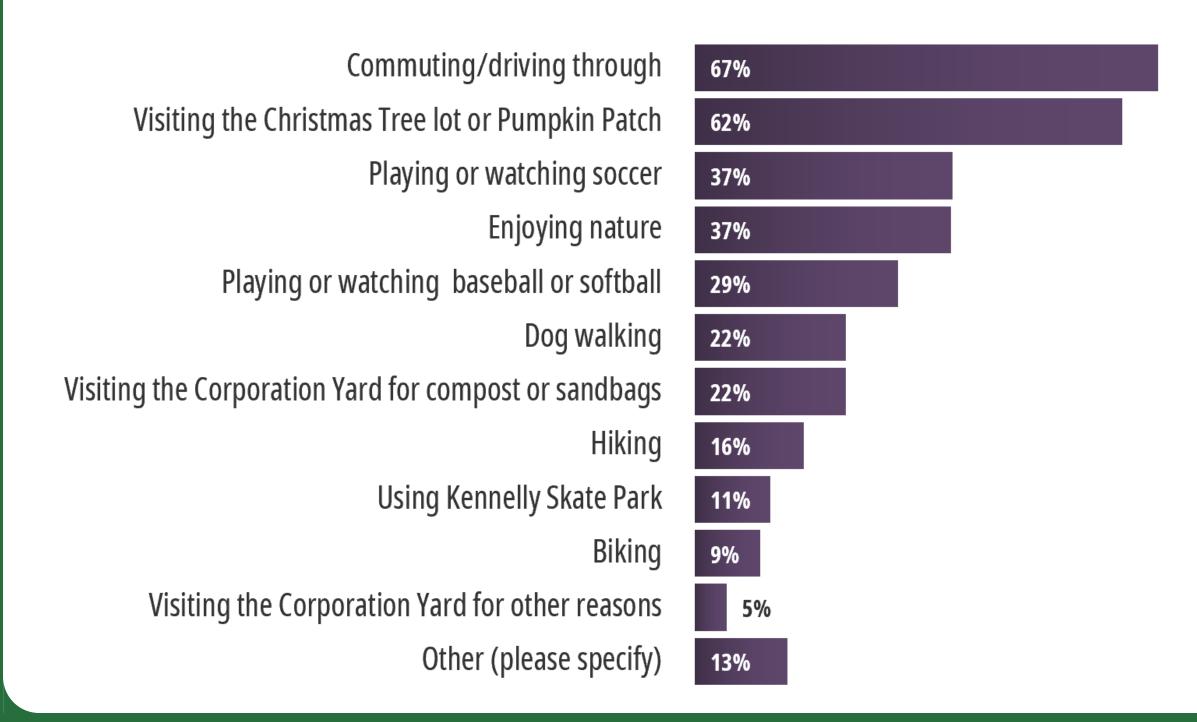
SURVEY OVERVIEW

The Moraga Canyon Specific Plan Community Survey ran from September 20 – October 20, 2023. More than 1,100 community members participated in the survey. Each participant had the opportunity to be entered to win a \$100 Mulberry's gift certificate. The survey was promoted broadly via digital, print, and in-person platforms, including:

- City of Piedmont eNewsletter
- The Piedmont Post
- Piedmont Civic Association
- The Voter (LWV Piedmont Newsletter)
- Moraga Canyon Specific Plan Project email list: Survey deadline reminder
- PUSD Piedmont Pulse (Superintendent Dr. Jennifer Hawn's newsletter)
- Piedmont Recreation Department eNewsletter
- Piedmont Planning & Building Department eNewsletter
- Piedmont Harvest Festival
- Moraga Canyon Specific Plan Neighborhood Meeting + Door Hangers
- Posters at Coaches Field, Pumpkin Patch, Blair Park Open Space, City Hall + Handouts at the Public Works and City Clerk counters, Veteran's Hall, Wells Fargo, Mulberry's Market, Valero, Shell, and Ace Hardware

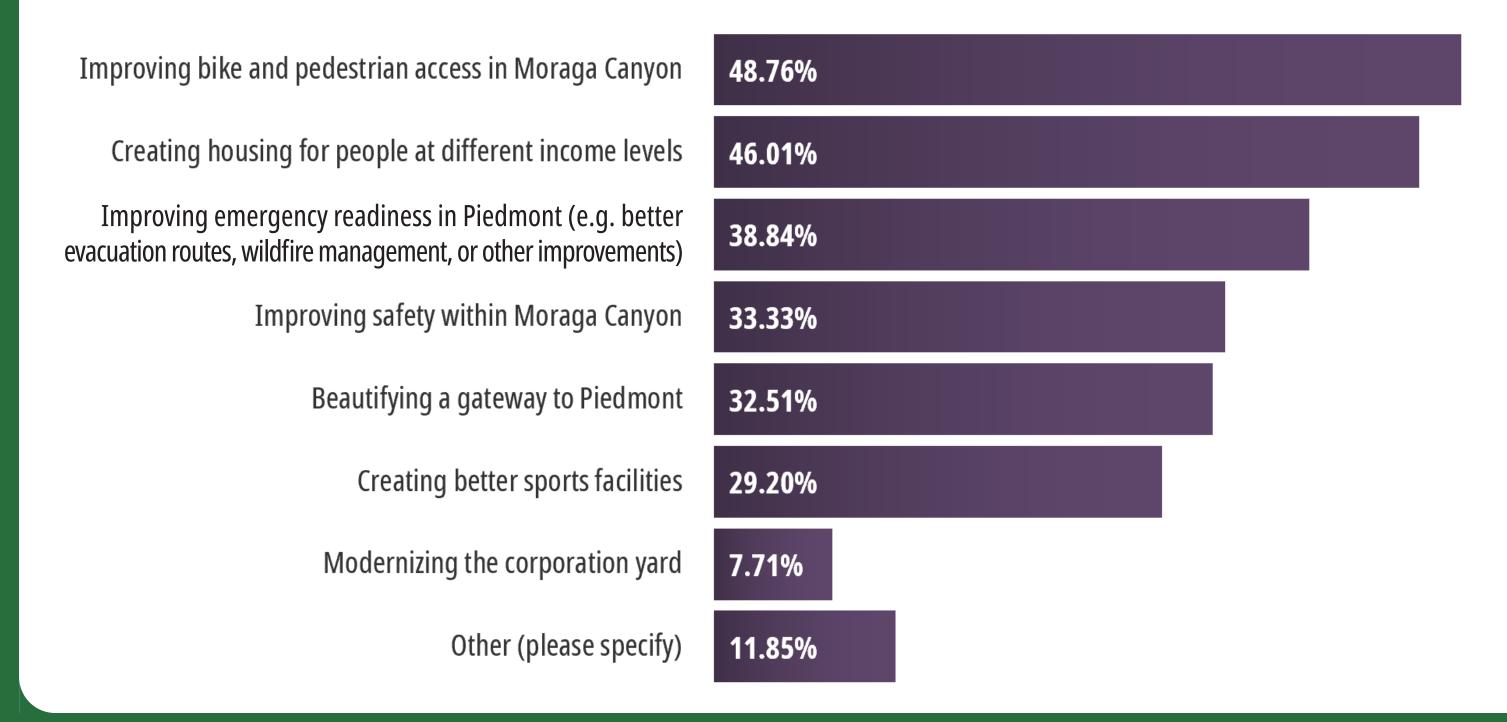


When you visit Moraga Canyon how do you and/or your family typically spend time there? (Check all that apply)



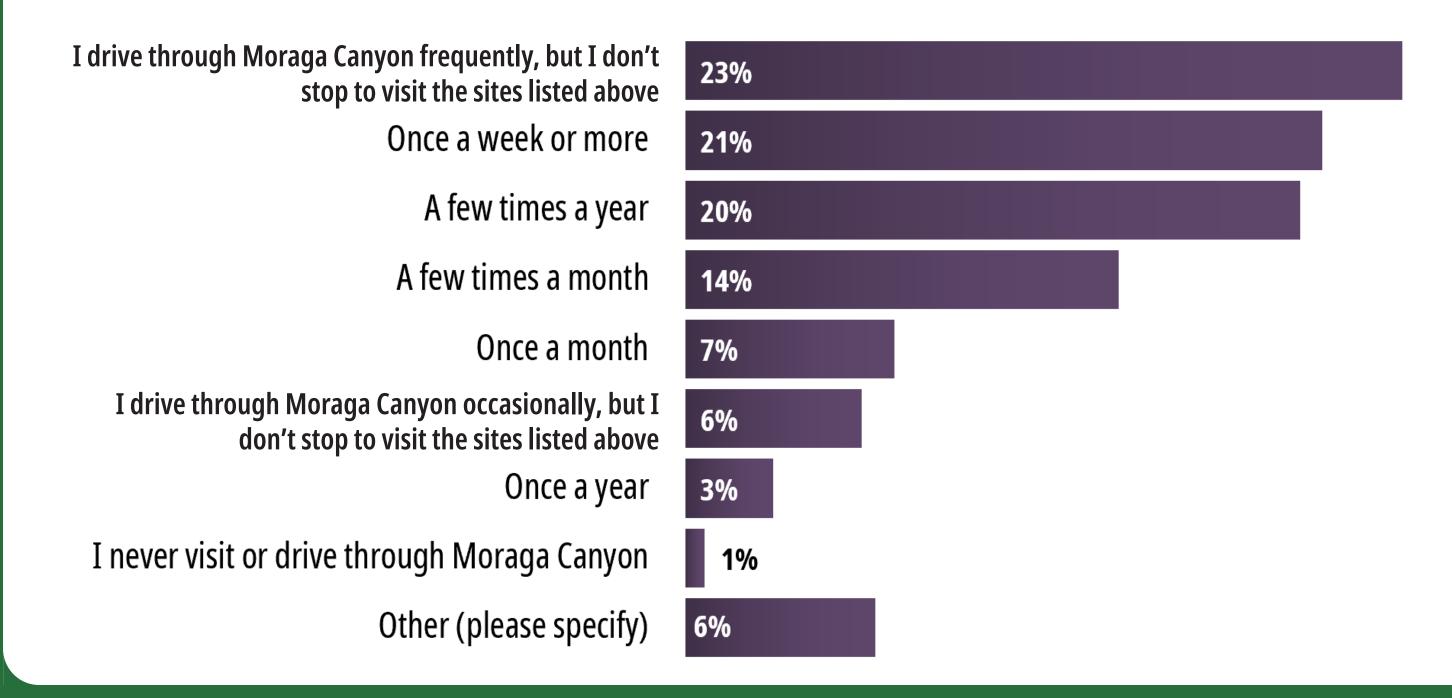


The Moraga Canyon Specific Plan will make recommendations that could bring a number of improvements to the area. Which of the benefits of the Moraga Canyon Specific Plan are most important to you? (Choose up to three benefits)





How often do you and/or your family visit Moraga Canyon, including Coaches Field, Blair Park Open Space, Kennelly Skate Park, and/or the Corporation Yard?





What qualities of Moraga Canyon do you and your family value the most?



Coaches Field is a great space for families to play on the field or for kids to play on a team or go to summer camps through the Piedmont Rec Dept."



View of the cemetery, trees and surroundings. Relative peace and serenity for an urban environment."



We appreciate the Christmas Tree Lot and Pumpkin Patch - these community activities make Piedmont special."



Having the Corporation Yard nearby is a good escape plan because we are in a high fire zone."





SITE IMPROVEMENTS OVERVIEW



MOBILITY



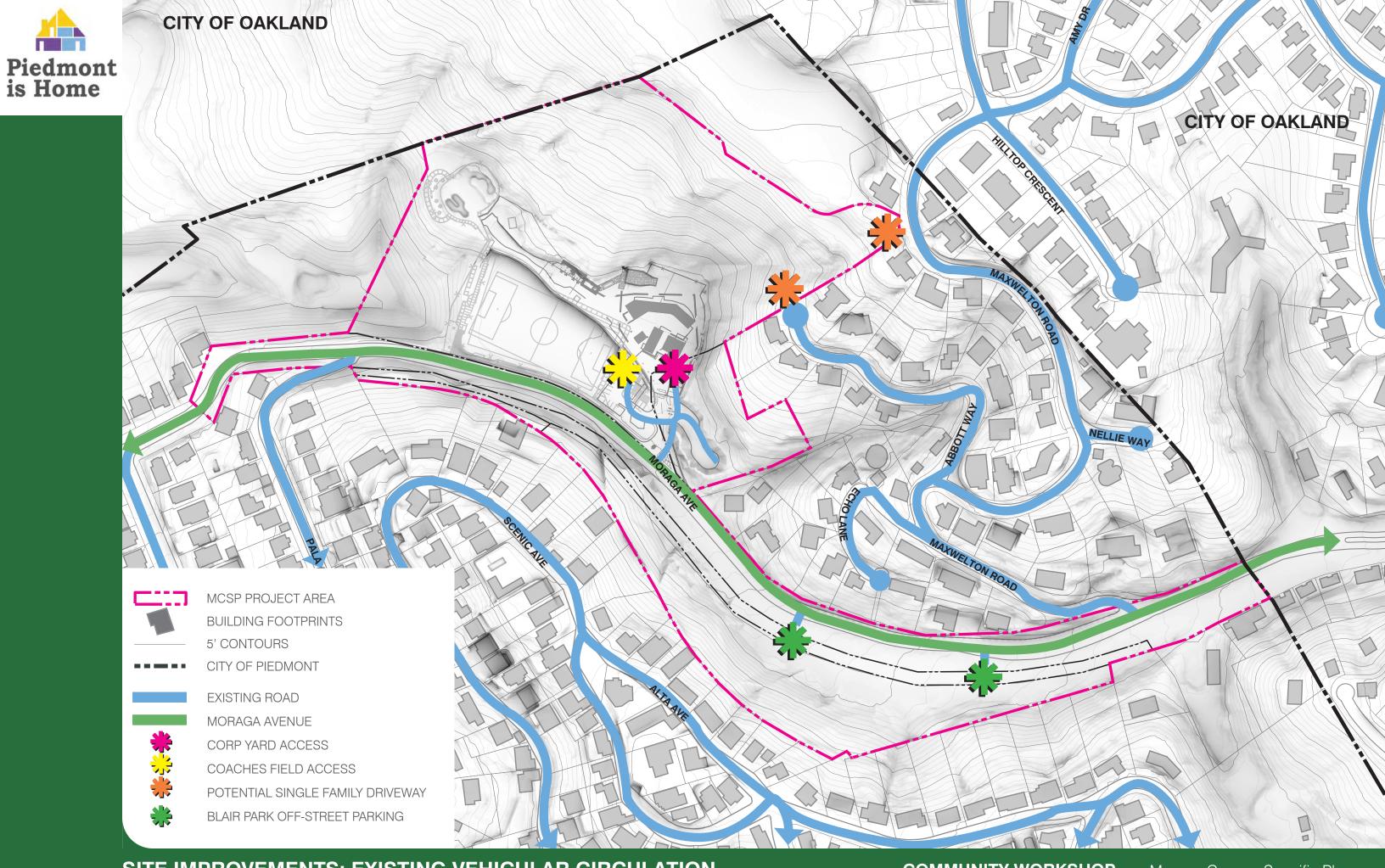
RECREATION

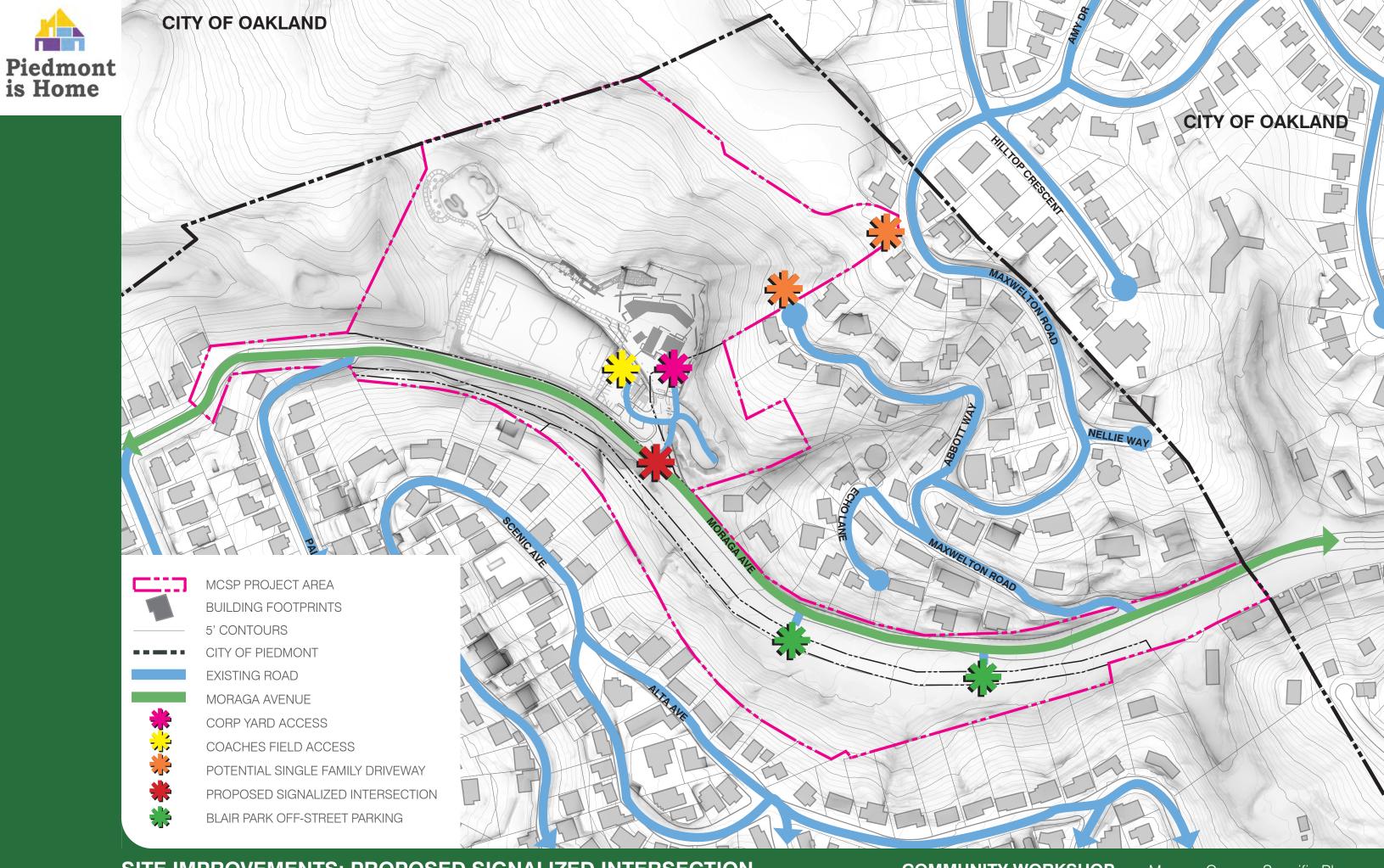


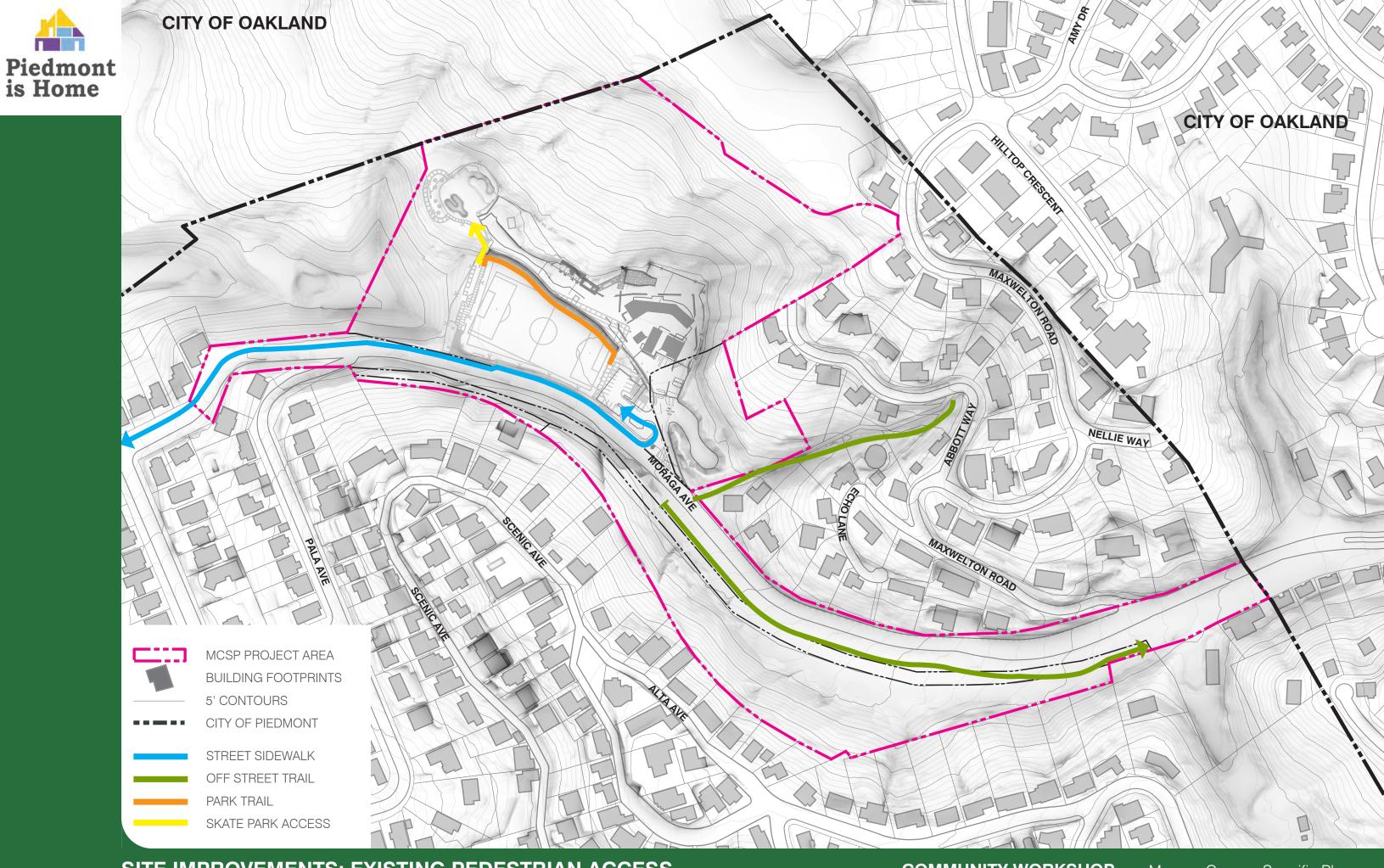
PUBLIC WORKS

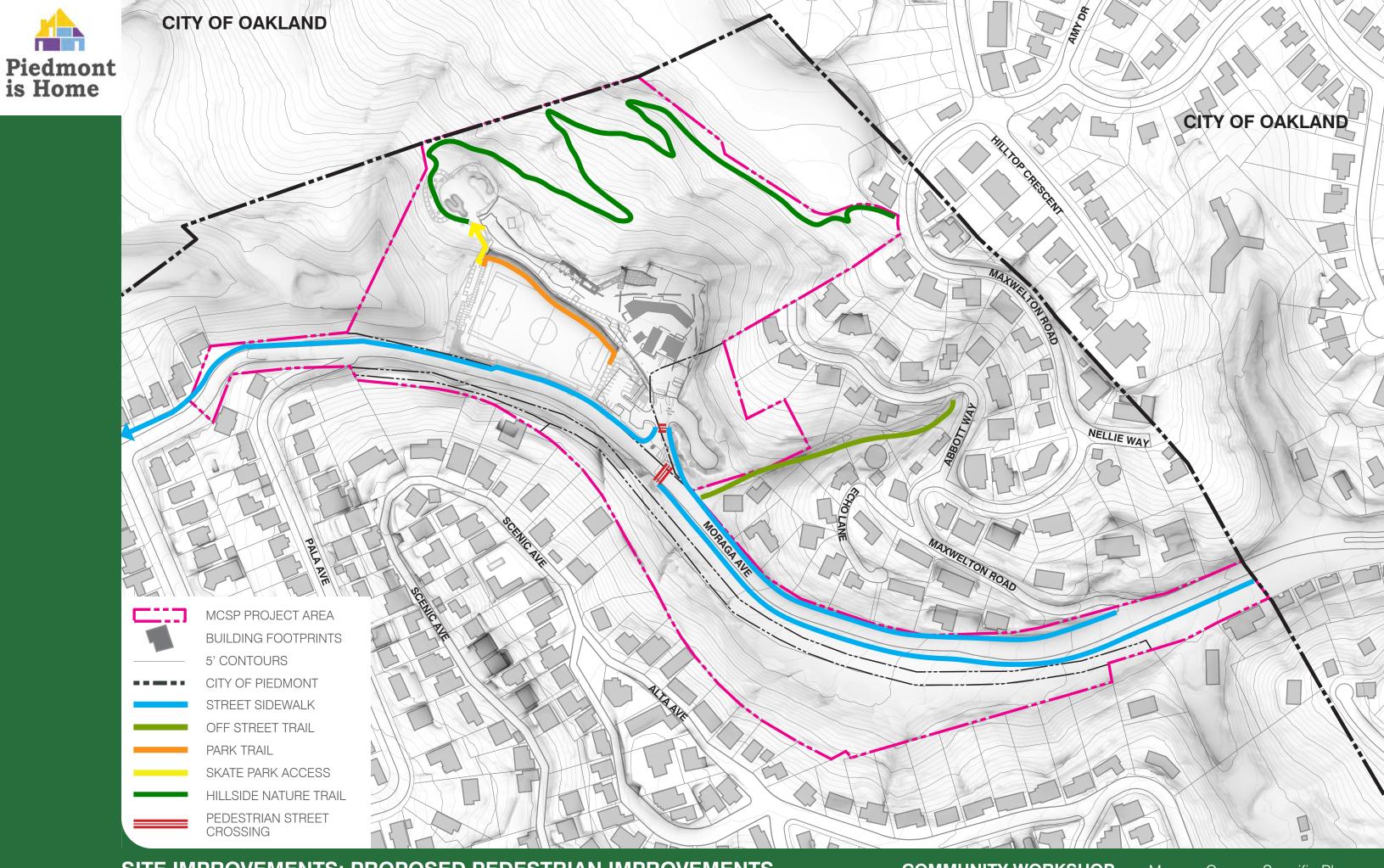


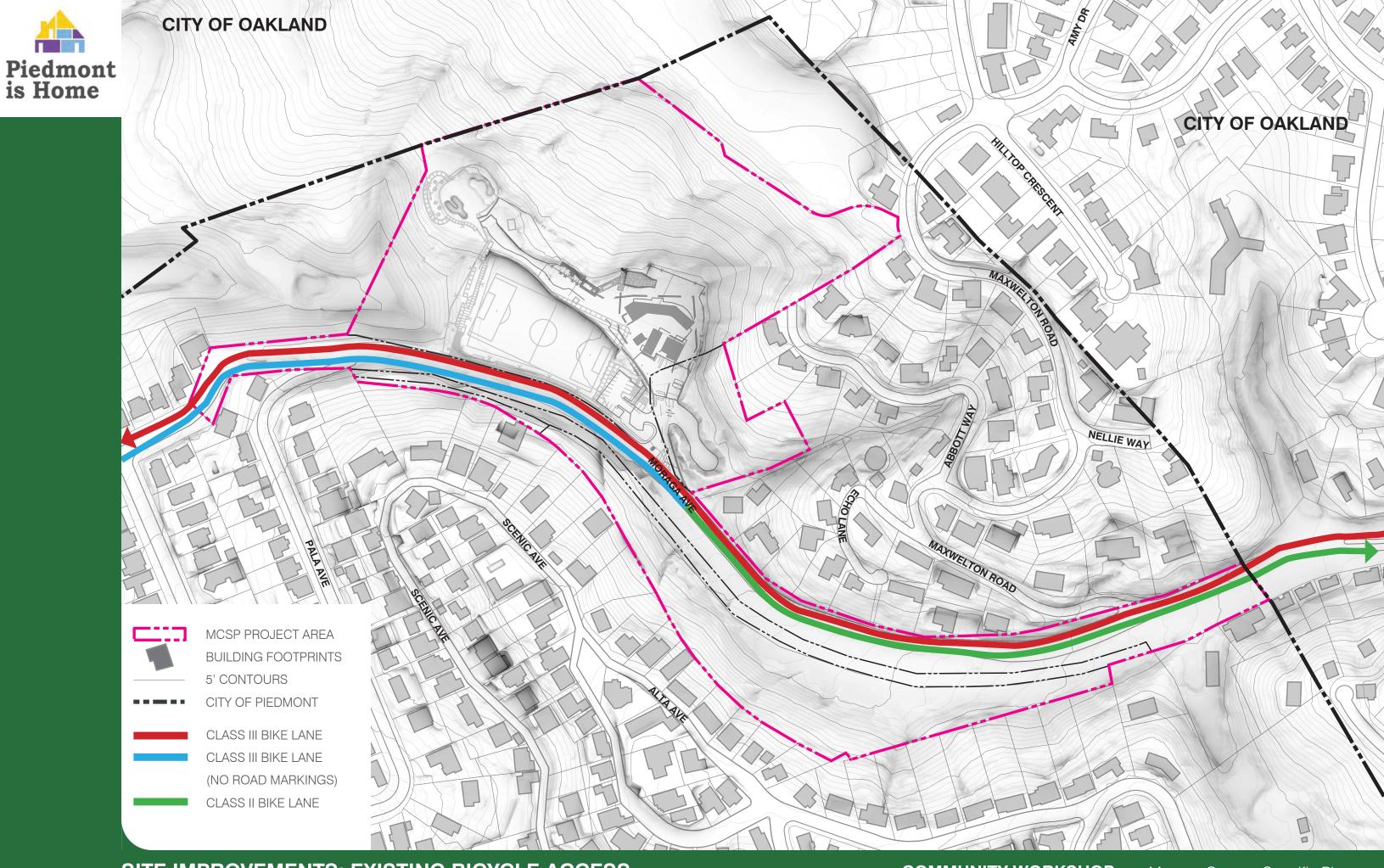
HOUSING

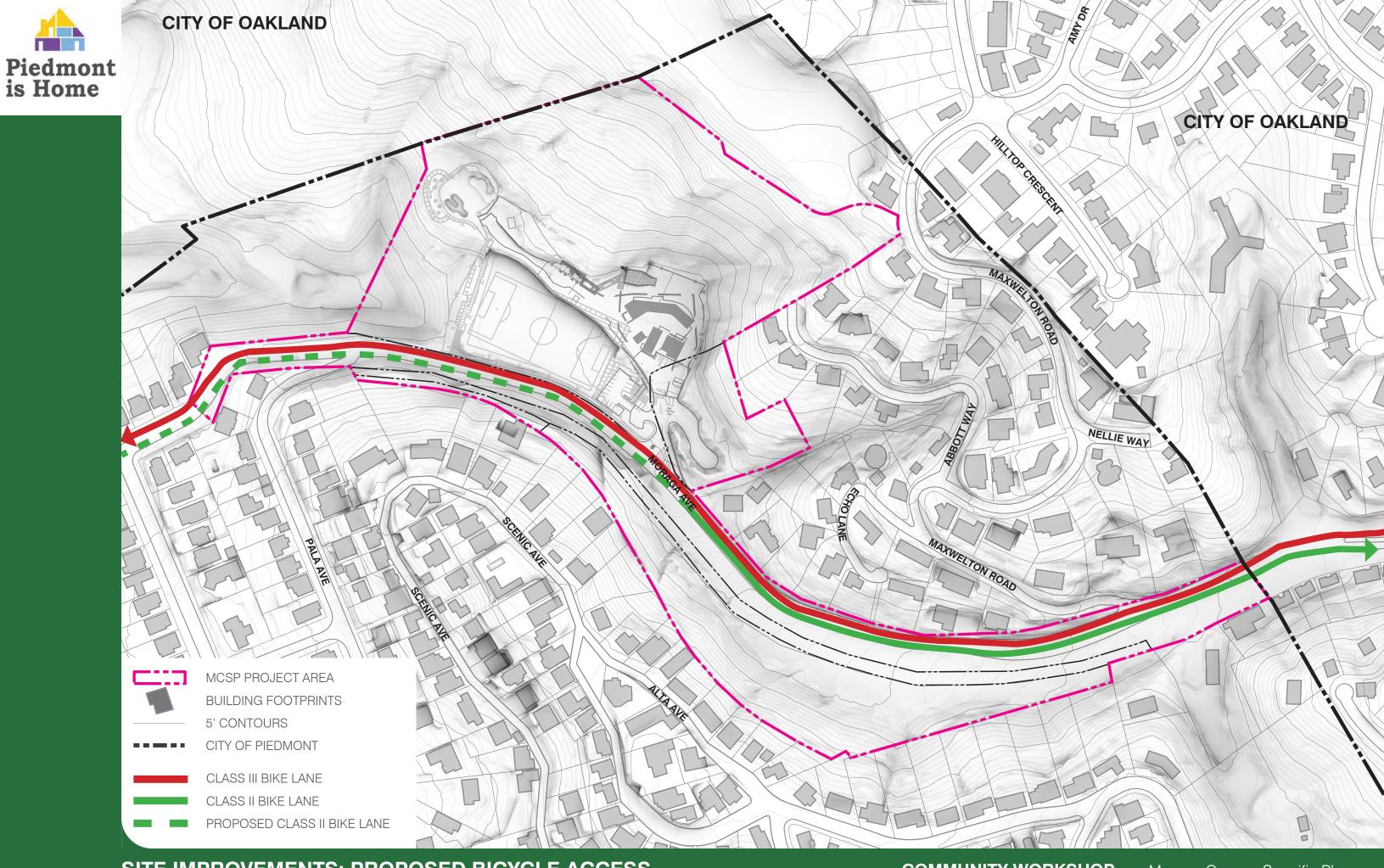




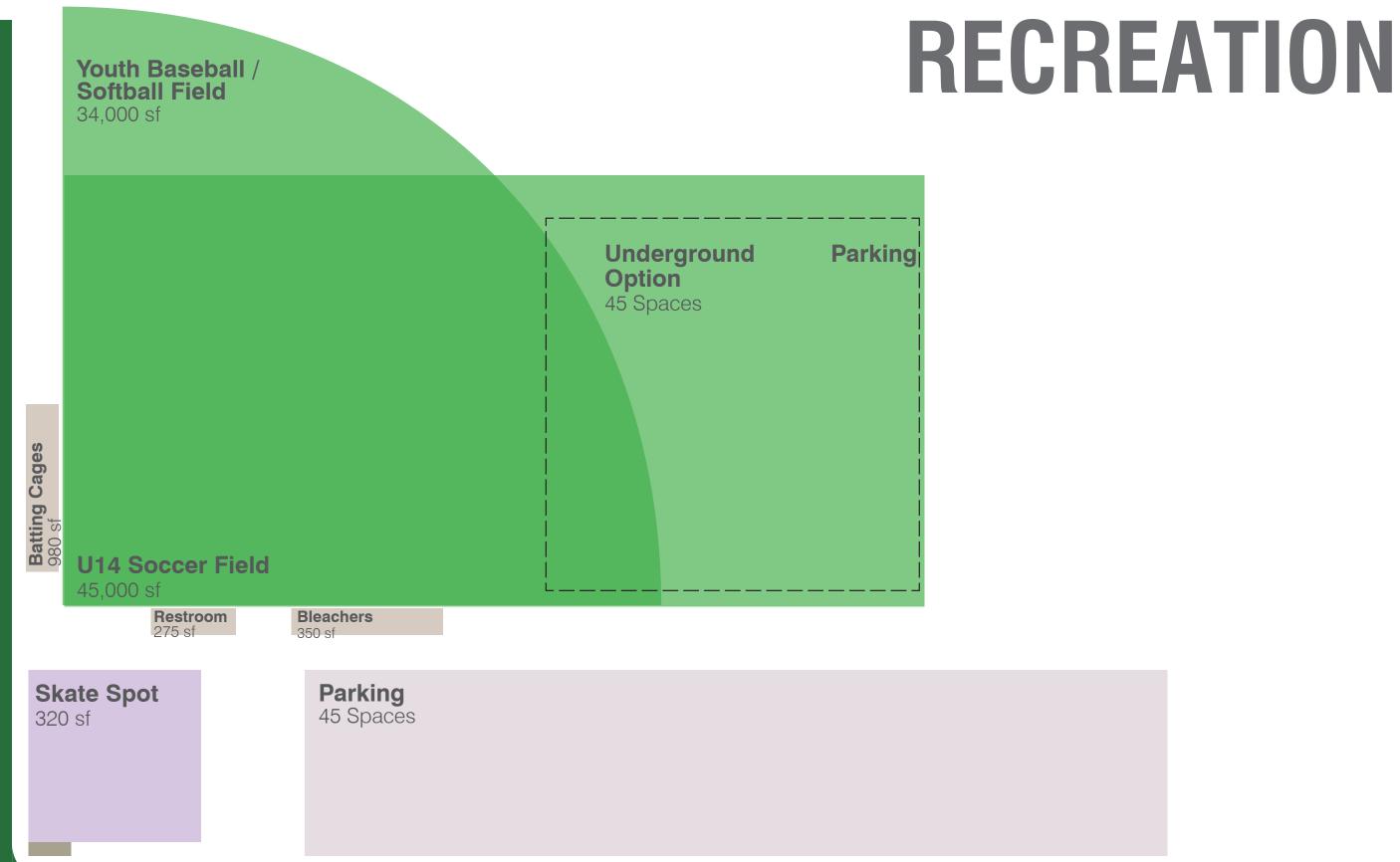






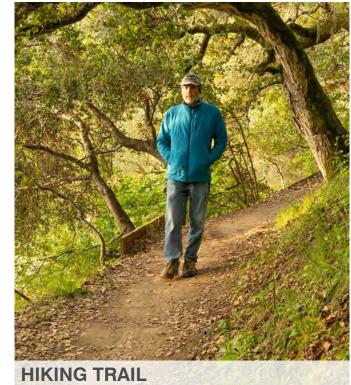


















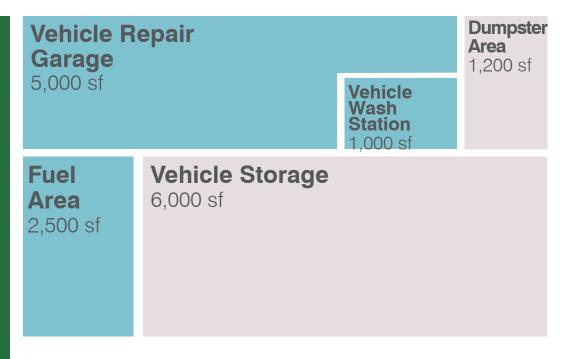




FIELD STRUCTURE (OPTION)

DOG PARK (OPTION)





PUBLIC WORKS

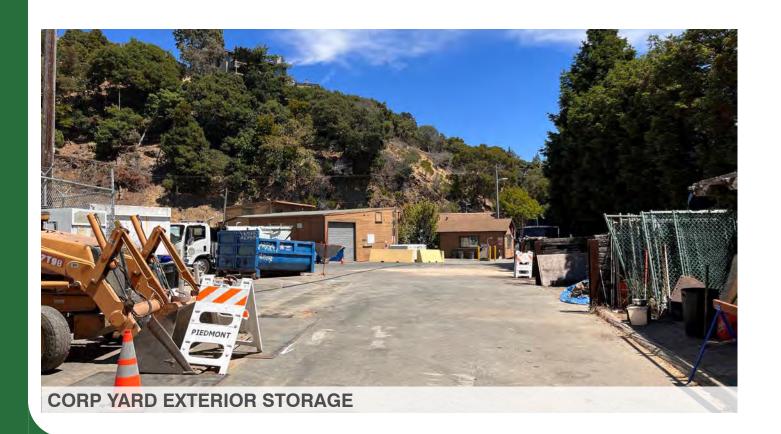














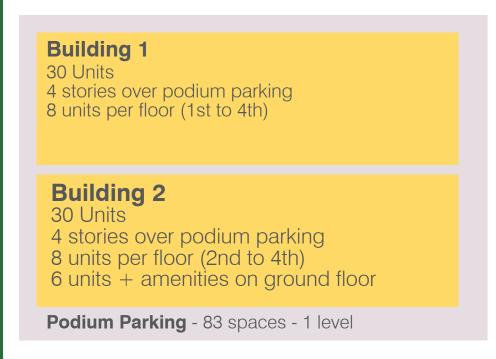




70 Market Rate Residential Units

Building 1 32 Units 4 stories over podium parking 8 units per floor (1st to 4th) Building 2 38 Units 4 stories over podium parking 10 units per floor (2nd to 4th) 8 units + amenities on ground floor Podium Parking - 107 spaces - 1 level

60 Affordable Residential Units



HOUSING

2 Single Family Units

























SPANISH





WALK-UP

- 3-4 STORIES
- TUCK-UNDER + SURFACE PARKING

WRAP

- 5 STORIES
- PARKING STRUCTURE

PODIUM

- 4-5 STORIES
- PODIUM PARKING









- ECONOMICAL BUILDING TYPOLOGY
- FOOTPRINT TOO LARGE

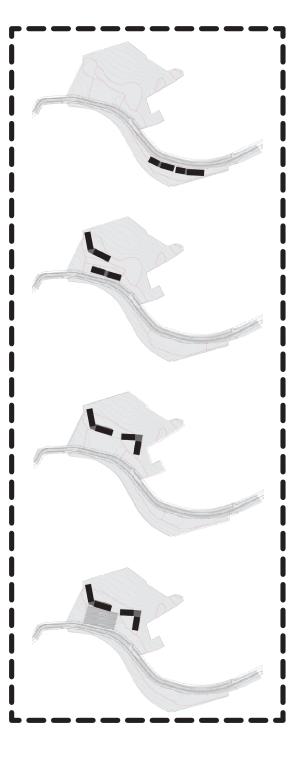






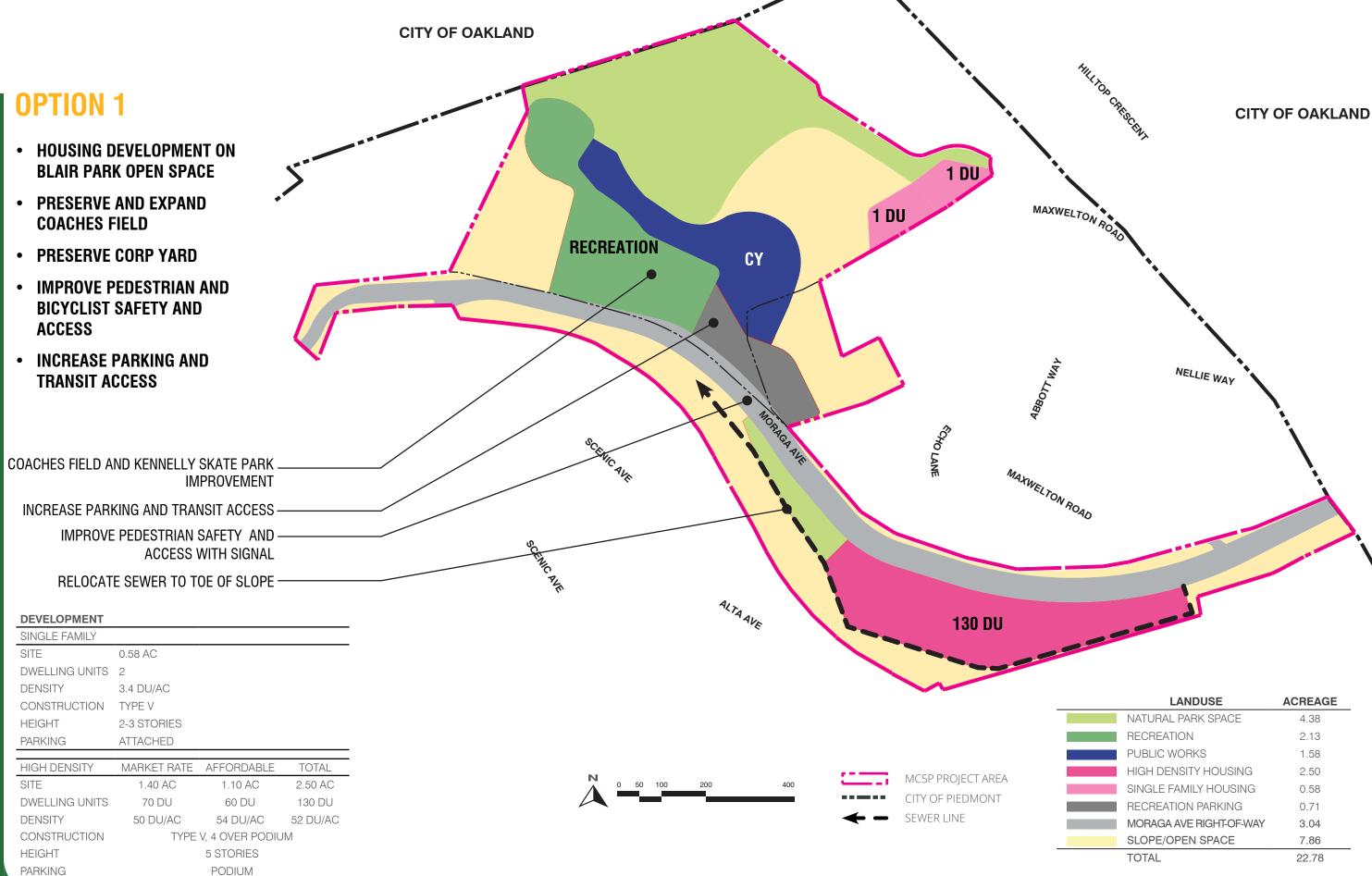


- BUILDINGS TOO BULKY
- PARKING STRUCTURE INEFFICIENT



- COMPACT
- EFFICIENT USE OF SITE







- HOUSING DEVELOPMENT ON BLAIR PARK OPEN SPACE
- PRESERVE AND EXPAND COACHES FIELD
- PRESERVE CORP YARD
- IMPROVE PEDESTRIAN AND BICYCLIST SAFETY AND ACCESS
- INCREASE PARKING AND TRANSIT ACCESS

U14 SOCCER FIELD WITH SOFTBALL OVERLAY

NEW SIGNALIZED INTERSECTION

IMPROVED MORAGA AVE

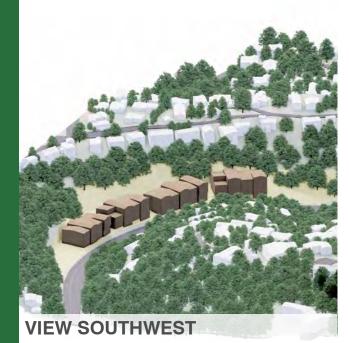
70 DU MARKET RATE HOUSING PROJECT

60 DU AFFORDABLE HOUSING PROJECT





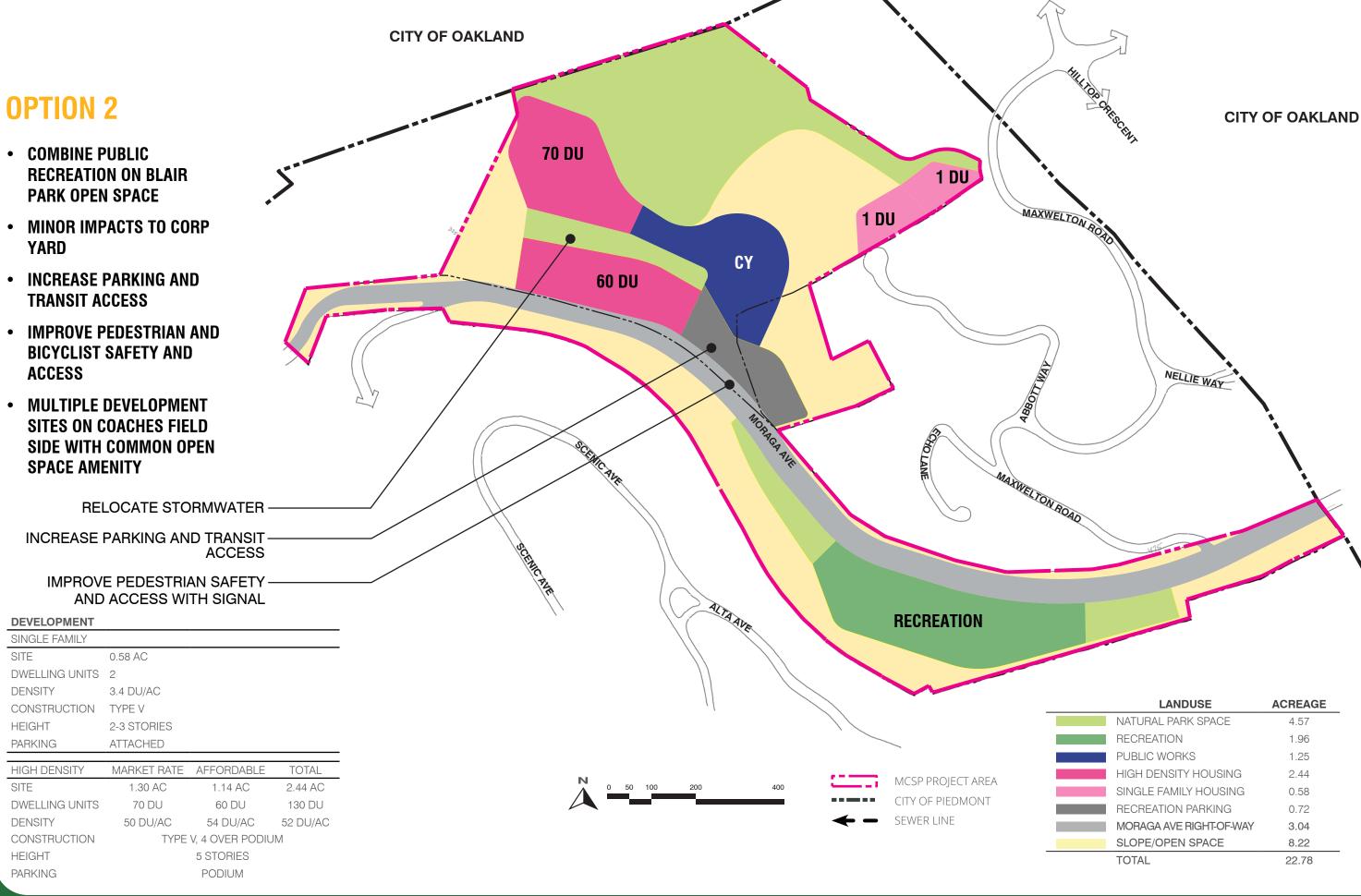














- COMBINE PUBLIC **RECREATION ON BLAIR PARK OPEN SPACE**
- MINOR IMPACTS TO CORP **YARD**
- INCREASE PARKING AND TRANSIT ACCESS
- IMPROVE PEDESTRIAN AND **BICYCLIST SAFETY AND ACCESS**
- MULTIPLE DEVELOPMENT SITES ON COACHES FIELD **SIDE WITH COMMON OPEN SPACE AMENITY**

70 DU MARKET RATE HOUSING **PROJECT**

60 DU AFFORDABLE HOUSING PROJECT

NEW SIGNALIZED INTERSECTION:

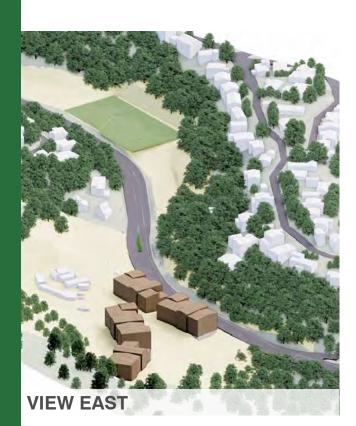
IMPROVED MORAGA AVE

DOG PARK U14 SOCCER FIELD WITH















- MOVE CORP YARD TO BLAIR PARK OPEN SPACE
- IMPROVE SOCCER FIELD AND SKATE PARK
- INCREASE PARKING AND TRANSIT ACCESS
- IMPROVE PEDESTRIAN AND BICYCLIST SAFETY AND ACCESS
- HILLSIDE HOUSING DEVELOPMENT
- AVOID INFRASTRUCTURE RELOCATION

INCREASE PARKING AND TRANSITACCESS

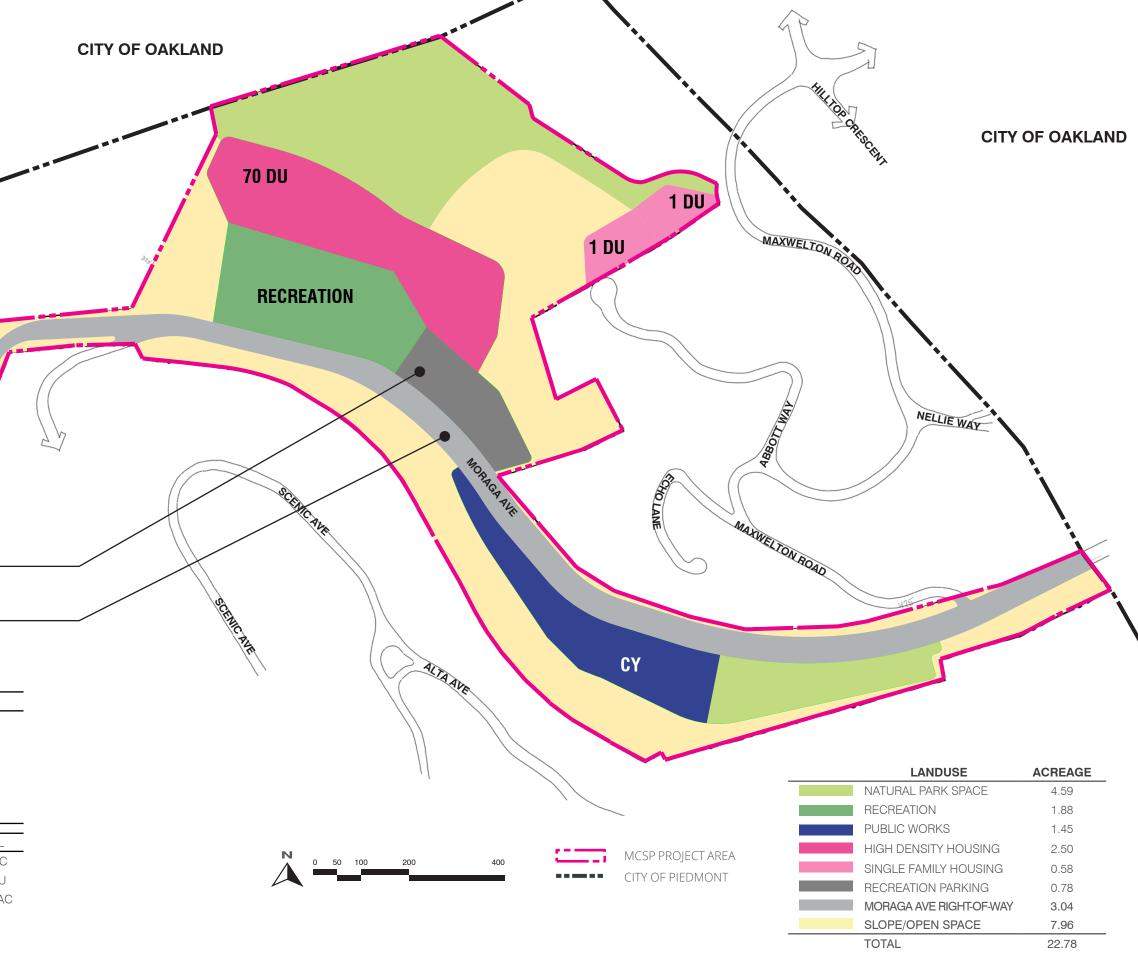
IMPROVE PEDESTRIAN SAFETY AND ACCESS WITH SIGNAL

DEVELOPMENT

SINGLE FAMILY

SITE	0.58 AC
DWELLING UNITS	2
DENSITY	3.4 DU/AC
CONSTRUCTION	TYPE V
HEIGHT	2-3 STORIES
PARKING	ATTACHED

HIGH DENSITY	WARKETRATE	AFFURDABLE	TOTAL				
SITE	1.50 AC	1.23 AC	2.73 AC				
DWELLING UNITS	70 DU	60 DU	130 DU				
DENSITY	46 DU/AC	50 DU/AC	48 DU/AC				
CONSTRUCTION	TYPE V, 4 OVER PODIUM						
HEIGHT	5 STORIES						
PARKING	PODILIM						





- MOVE CORP YARD TO BLAIR PARK OPEN SPACE
- IMPROVE SOCCER FIELD AND SKATE PARK
- INCREASE PARKING AND TRANSIT ACCESS
- IMPROVE PEDESTRIAN AND BICYCLIST SAFETY AND ACCESS
- HILLSIDE HOUSING DEVELOPMENT
- AVOID INFRASTRUCTURE RELOCATION

70 DU MARKET RATE HOUSING PROJECT U14 SOCCER FIELD WITH SOFTBALL OVERLAY 60 DU AFFORDABLE HOUSING PROJECT ADDITIONAL PARKING

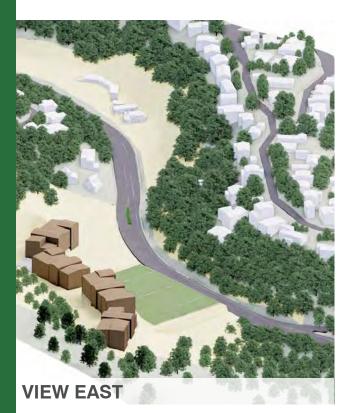
NEW SIGNALIZED INTERSECTION

IMPROVED MORAGA AVE















CITY OF OAKLAND OPTION 4 CITY OF OAKLAND PRESERVE BLAIR PARK 130 DU **OPEN SPACE** 1 DU MAXWELTON ROAD IMPROVE SOCCER FIELD 1 DU **AND SKATE SPOT** UNDERFIELD PARKING **INCREASE TRANSIT ACCESS** IMPROVE PEDESTRIAN **SAFETY AND ACCESS** NELLIE WAY HILLSIDE HOUSING **DEVELOPMENT** AVOID INFRASTRUCTURE **RELOCATION** PARKING STRUCTURE WITH FIELD ON TOP CONNECT OPEN SPACE **ALONG MORAGA AVE PUBLIC WORKS INCORPORATED INTO** PARKING STRUCTURE IMPROVE PEDESTRIAN SAFETY AND **ACCESS WITH SIGNAL** DARN. **DEVELOPMENT** SINGLE FAMILY SITE 0.58 AC DWELLING UNITS 2 DENSITY 3.4 DU/AC **LANDUSE ACREAGE** CONSTRUCTION TYPE V NATURAL PARK SPACE 6.09 HEIGHT 2-3 STORIES RECREATION 2.63 PARKING **ATTACHED** PALA AVE 0.80 **PUBLIC WORKS** MARKET RATE **AFFORDABLE** TOTAL HIGH DENSITY HIGH DENSITY HOUSING 2.51 MCSP PROJECT AREA SITE 1.50 AC 1.23 AC 2.73 AC SINGLE FAMILY HOUSING 0.58 CITY OF PIEDMONT **DWELLING UNITS** 70 DU 60 DU 130 DU RECREATION PARKING 1.83 DENSITY 46 DU/AC 50 DU/AC 48 DU/AC MORAGA AVE RIGHT-OF-WAY 3.04 CONSTRUCTION TYPE V, 4 OVER PODIUM SLOPE/OPEN SPACE 5.30 5 STORIES **HEIGHT**

PODIUM

PARKING

22.78

TOTAL



- PRESERVE BLAIR PARK
 OPEN SPACE
- IMPROVE SOCCER FIELD AND SKATE SPOT
- UNDERFIELD PARKING
- INCREASE TRANSIT ACCESS
- IMPROVE PEDESTRIAN SAFETY AND ACCESS
- HILLSIDE HOUSING DEVELOPMENT
- AVOID INFRASTRUCTURE RELOCATION
- CONNECT OPEN SPACE ALONG MORAGA AVE

70 DU MARKET RATE HOUSING PROJECT 60 DU AFFORDABLE HOUSING PROJECT U14 SOCCER FIELD WITH SOFTBALL OVERLAY ON STRUCTURE

ADDITIONAL PARKING

NEW SIGNALIZED INTERSECTION

IMPROVED MORAGA AVE















INFRASTRUCTURAL IMPACT

1 LEAST IMPACT

3

4 MOST IMPACT

Option	Demolition	Earthwork/ Retaining	Structural Complexity	Roadwork	Stormwater	Water / Dry Utilities	Sewer	Blair Park Open Space	Coaches Field	Average Score
1	1	4	1	3	1	1	3	4	1	2.1
2	3	3	3	2	4	1	2	3	4	2.8
3	4	2	2	4	2	1	3	2	1	2.3
4	2	1	4	1	3	1	1	1	4	2.0

FEASIBILITY & FISCAL STUDIES



OBJECTIVES

FEASIBILITY STUDY

What:

 Assesses development feasibility of the MCSP given proposed program, current market values, and infrastructure and development costs

Questions:

- Is enough value created to attract real estate developers?
- Are there financing tools or mechanisms that the City can implement to make the project more attractive to developers?

FISCAL STUDY

What:

 Evaluates ongoing, annual impacts of the MCSP at buildout to the City's General Fund

Questions:

- Will fiscal revenues cover fiscal expenditures?
- How can the City ensure that existing citywide levels of service are not negatively impacted?
- Are there financing tools or mechanisms that the City can implement to ensure fiscal sustainability?



APPROACH

FEASIBILITY STUDY

Residual Land Value (RLV)

- Values (sales prices and capitalized rents)
 minus development costs (horizontal
 infrastructure and vertical construction)
- RLV identifies supportable land value and is used to assess gaps in feasibility

Building Value - Development Cost = Residual Land Value

FISCAL STUDY

Annual General Fund Impact

- Review of key City documents, the FY 2023-2024 Budget (Adopted)
- Estimate of **revenues**: Property tax, property tax in-lieu of VLF, property transfer tax, parcel tax, rental tax, other revenues
- Estimate of **expenditures**: Coordination with departments on anticipated expenditures given new service population from 132 new housing units



FEASIBILITY TAKEAWAYS

Value Creation

- Similar across alternatives when evaluating sales prices and rents
- Differentiators:
 - Ability to capture views and tenure (rental vs. ownership)

Development Costs

- Variable across alternatives based on vertical (buildings) and horizontal (infrastructure) costs
- Differentiators:
 - **Vertical Costs**: Type of vertical development (e.g., construction type), location of development (e.g., hillside), parking, investment in public facilities (e.g., Coaches Field, Corporation Yard)
 - Horizontal Costs: Infrastructure costs (e.g., roadways, utilities, earthwork, demolition, park space)

Residual Land Value

- Analysis in progress
- High level of infrastructure needs and high development costs will be challenging



FISCAL TAKEAWAYS

Revenues

- Revenues do not vary significantly across alternatives
- Key source of revenue: property tax from market rate housing
- Affordable housing is assumed to qualify for a property tax exemption

Expenditures

- Expenditures associated with an increase in service population do not vary across alternatives
- Primary expenditures: police and public works
- Analysis focused on maintaining existing levels of service

Net Impact

Neutral to slightly positive



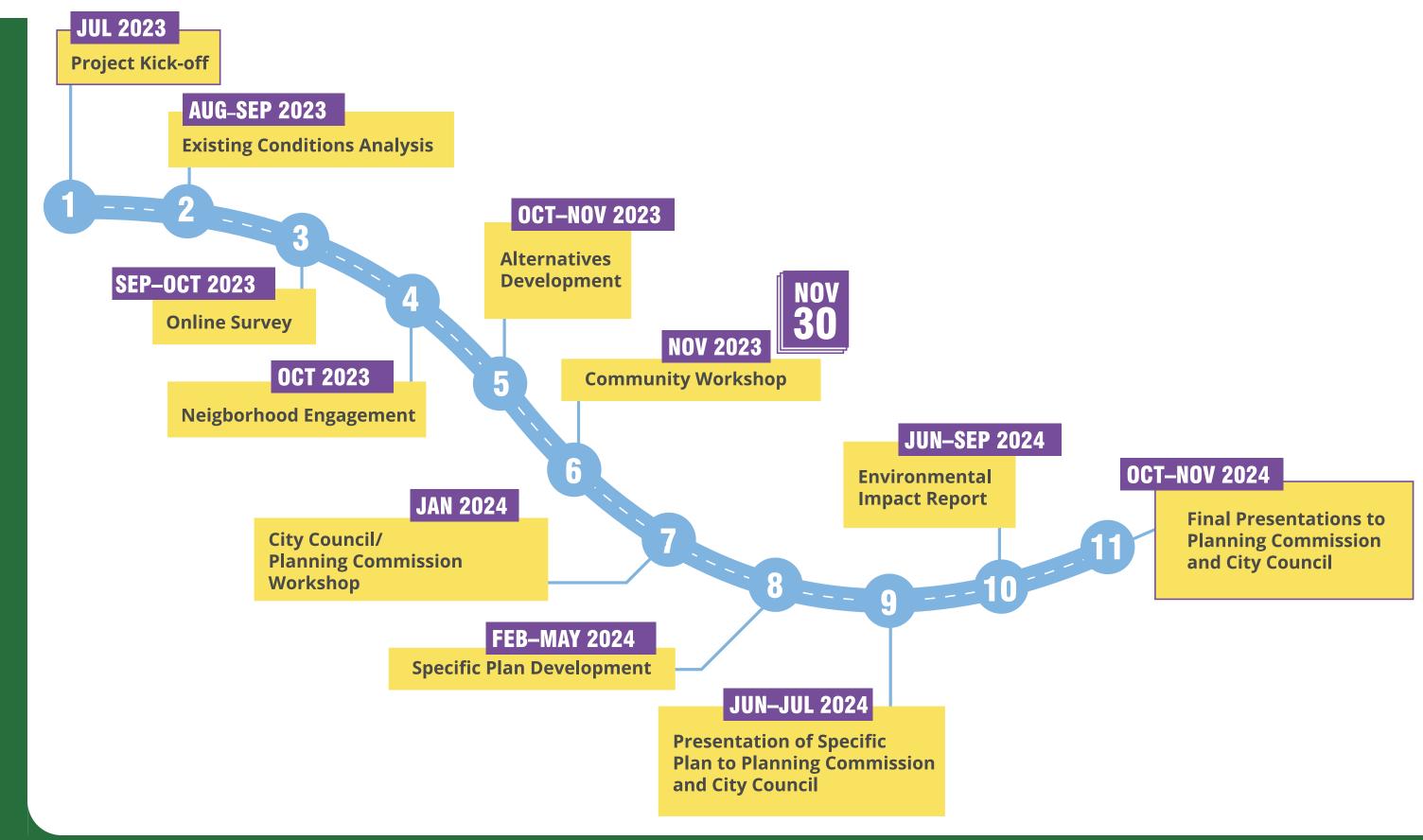
FURTHER FEASIBILITY ANALYSIS

- Refine programmatic assumptions across alternatives
- Residual Land Value analysis
- Explore financing mechanisms to defray infrastructure costs and improve project development feasibility











OPEN HOUSE

- Explore each station for more information
- Engage with project representatives if you have questions or comments
- Use Post-Its to write questions or comments and place on the margins of each display board
- Enjoy refreshments









FOR MORE INFORMATION PLEASE VISIT PIEDMONTISHOME.ORG



