PLANNING COMMISSION MEETING THURSDAY, MARCH 17, 2016

PRESENTATIONS





DEVELOPMENT SERVICES

Linda Ajello, AICP Senior Planner

March 17, 2016

Maple & Main Mixed Use Development - Work Session



- Purpose of Work Session:
 - Allow project proponent to present project
 - Obtain feedback on project design

Informational Session only - no decision will be made





Development Standards



Based on 235 residential units; 47,741 sf office space; and 5,295 to 7,000 sf retail.

Development Standards	Allowed	Proposed
Maximum Height	55 feet (up to 65 feet)*	60 feet
Maximum Density	65 res. du/acre	59.8 res. du/acre
Maximum Lot Coverage	90%	64%
On-Site Parking	Minimum Required	Proposed
Parking	504	498**
Non-residential Parking	175 (1 per 315 sf)	182
Residential Parking	329 (1.0 &1.5 per unit)	316

^{*}Due to lot coverage not exceeding 80%, residential building height may be increased by 10 feet.

^{**}Incorporates reduction of 19 auto parking spaces due to credits for bicycle parking (60 spaces) and motorcycle parking (14 spaces) provided.

Proponent Presentation followed by Questions & Discussion

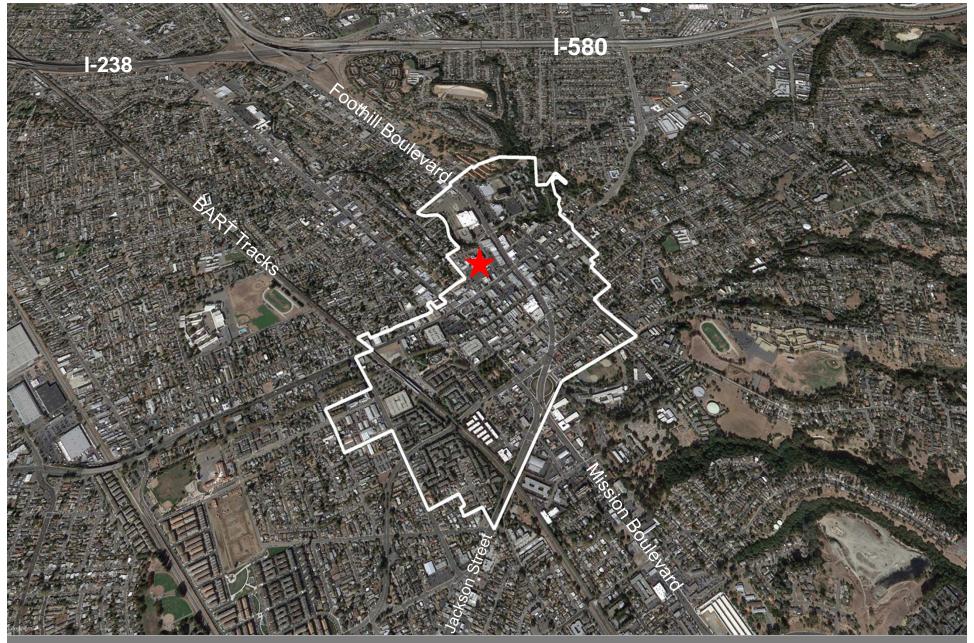


- 1. Questions regarding staff presentation
- 2. Proponent Presentation
- 3. Questions and Discussion
- Next Steps
 - Complete CEQA analysis and circulate for public review and comment
 - Schedule Public Meeting on future Planning Commission Agenda



Maple & Main Mixed Use





Downtown Hayward Design Plan – Project Area













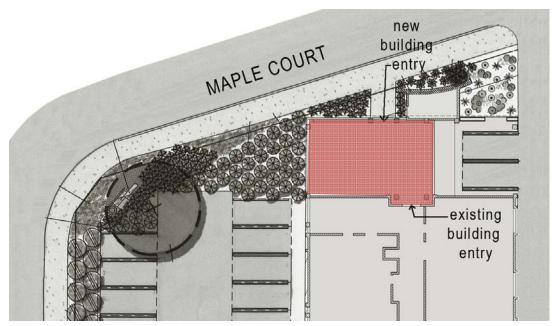












Conceptual Entry Lobby Renovation



Medical Building: Before



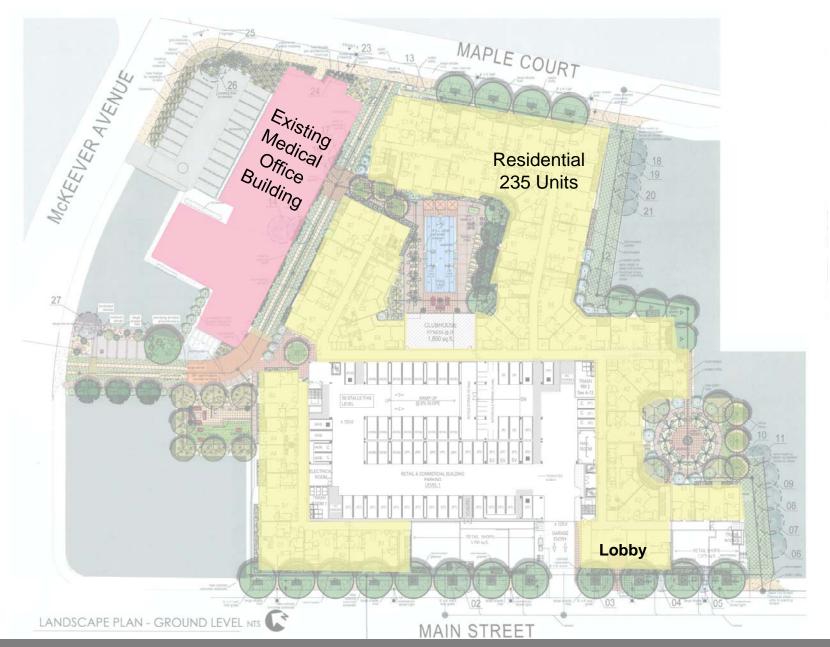
Medical Building: After













Main Street Elevation

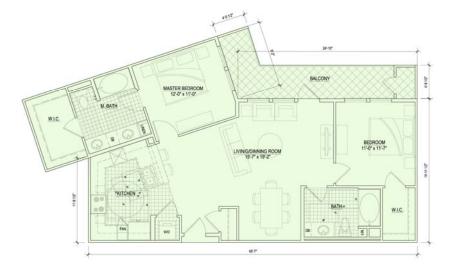


Maple Court Elevation



Studio – 567 square feet

1 Bedroom - 698 square feet



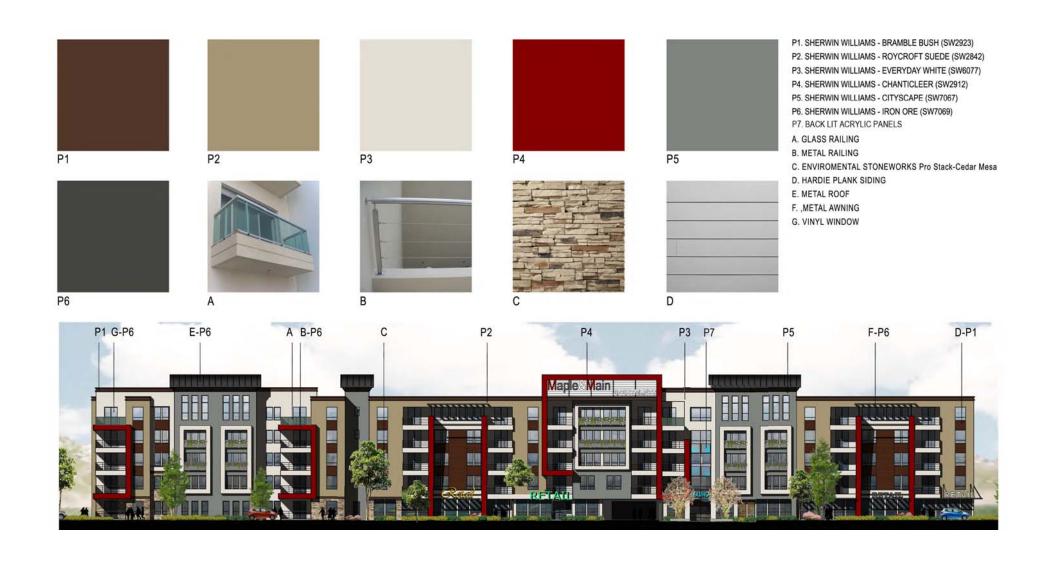
2 Bedroom – 1,097 square feet

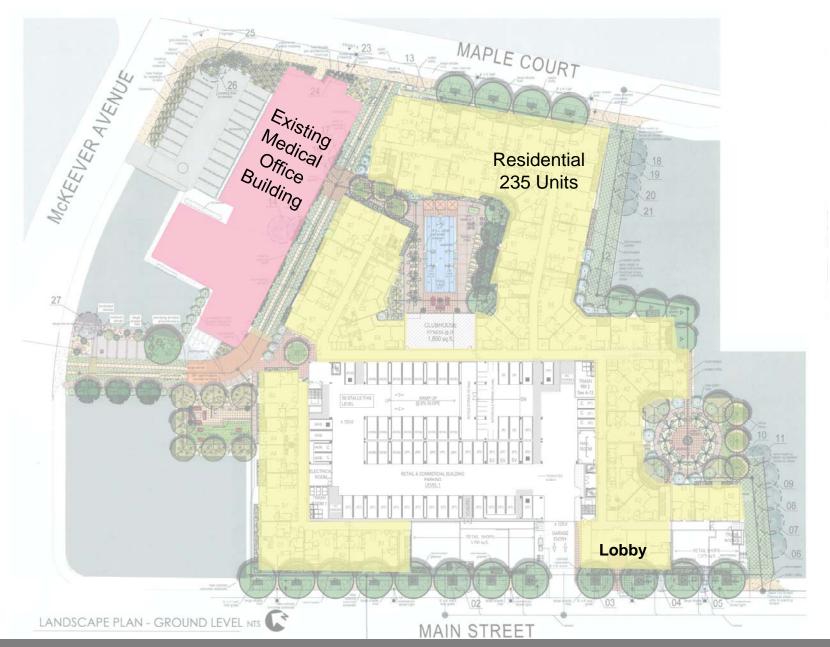
A mix of 1-, 2- and 3-bedroom apartments are proposed.

Of the total 235 units, 47 are designated as affordable.



3 Bedroom – 1,230 square feet







Residential 235 Units

Parking Garage

Lobby





CC-C District Requirements		Maple & Main Mixed Use
Commercial Parking	(In Stalls)	
Surface	475	23
Garage	175	159
Subtotal	175	182
Residential Parking	(In Stalls)	
Car	329	316
Motorcycle	-	6 (14 motorcycles = 6 stalls)
Bicycle	-	13 (60 bicycles = 13 stalls)
Electric Vehicle	-	18
Subtotal	329	335
Total	504	517









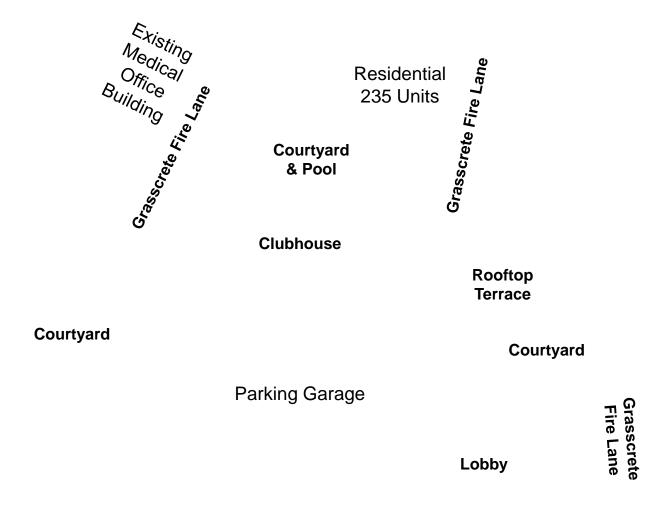


Residential 235 Units

Parking Garage

Lobby













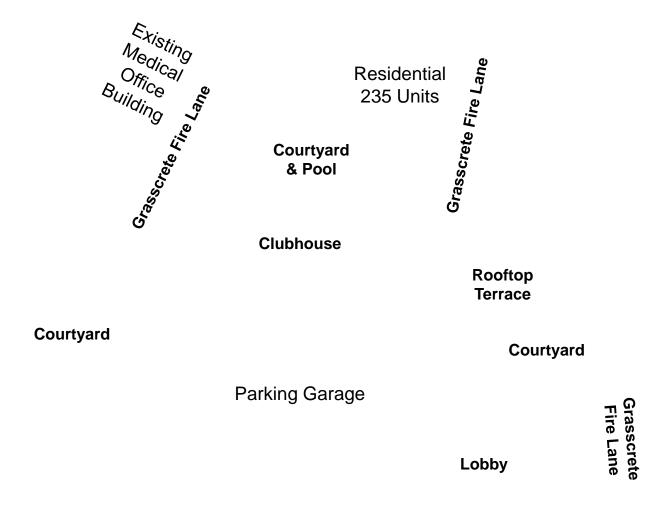


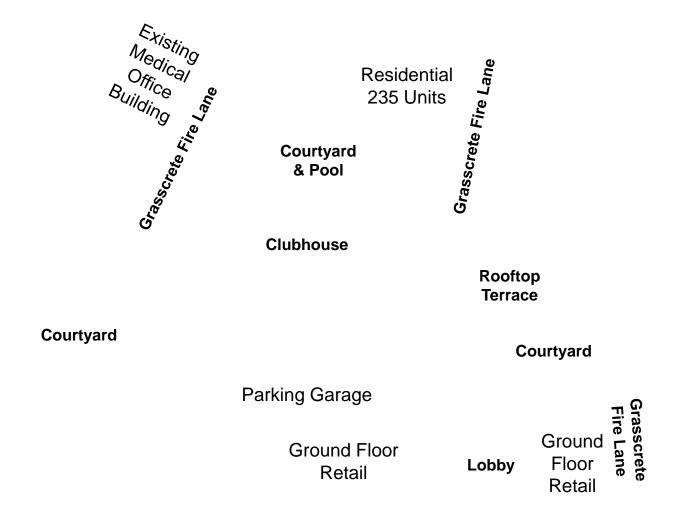




















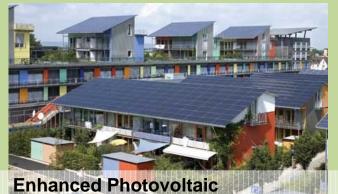


















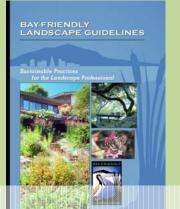






Storm Water Planters





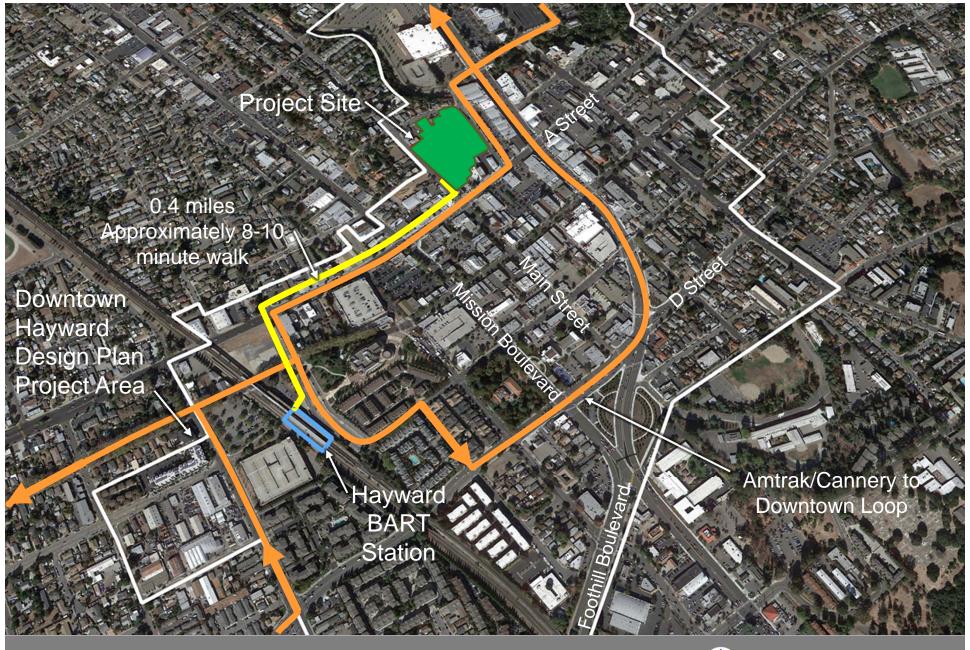




Green Building

Maple & Main Mixed Use - Sustainability





Maple & Main-Sustainability





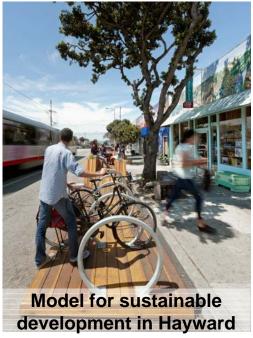
"The purpose of the Central City Commercial district is to establish a mix of business and other activities which will enhance the economic vitality of the downtown area." Downtown Hayward Design Plan, Page 2











Downtown Hayward Design Plan – Policies







Klein Financial Corporation is a real estate investment, development, and consulting firm specializing in tax-exempt bond multifamily residential development, with a 30 year record.









The company has raised and/or consulted on approximately \$5 billion in financing and development of public and private real estate projects and governmental housing funding organizations and programs.



1600 VINE



Vaseo

Klein Financial Corporation Recent Awards Residential Housing Awards

1600 VINE

2014 Property of the Year: 200-499 Units

LA Signature Awards

California Apartment Association Los Angeles (CCALA)

Met Lofts

2014 Best Rehabilitation - Finalist

LA Signature Awards

California Apartment Association Los Angeles (CCALA)

2015 Best Rehabilitation

LA Signature Awards

California Apartment Association Los Angeles (CCALA)

Vaseo

2013 "Best Team & Community Built Prior to 1994"

Tribute Award

Arizona Multi-Housing Association

2013 "Best Renovated Property of the Year"

Tribute Award

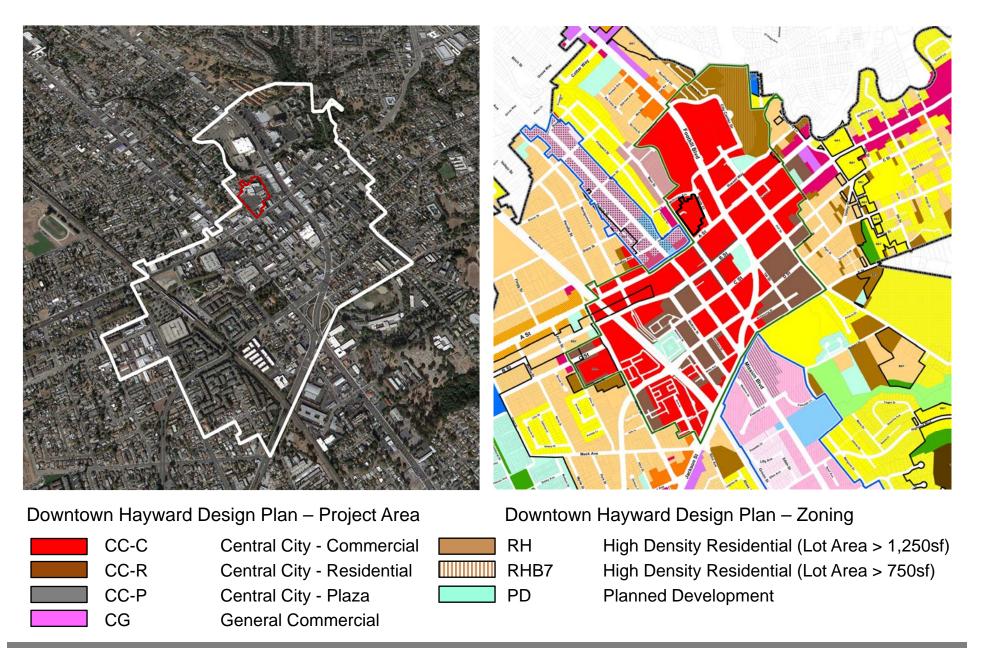
Arizona Multi-Housing Association



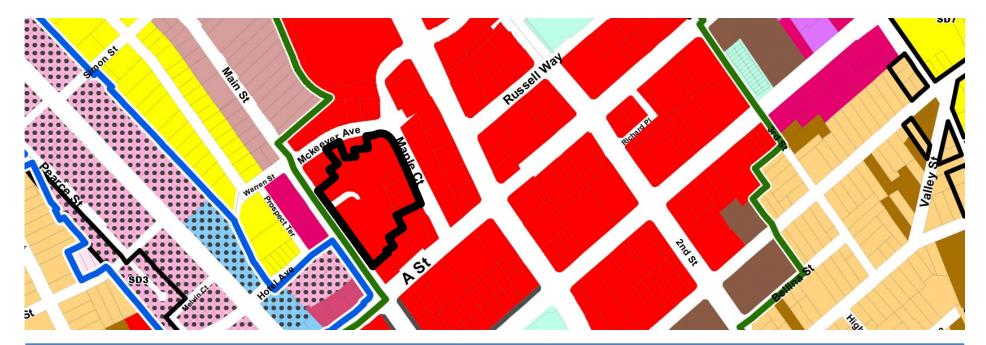
Question & Answer

Thank You









	CC-C District Requirements	
Density	65 units/acre	
Height	55-65 feet ⁽¹⁾	
Maximum Lot Coverage	90%	
Commercial Parking	1 space for each 315 square feet of net floor area	
Residential Parking	1.5 spaces per dwelling unit, 1.0 space per affordable unit	

⁽¹⁾Buildings are generally limited to 55 feet in height. Residential buildings in CC-C may be increased by one floor (10 feet) provided that lot coverage is reduced to 80%.



CC-C District Requirements		Maple & Main Mixed Use		
Density	65 units/acre	59.8 units/acre		
Height	55-65 feet ⁽¹⁾	Residential Building – 55 feet Parking Garage – 60 feet		
Maximum Lot Coverage	90%	64%		
Parking				
Commercial Parking	(In Stalls)			
Surface	175	23		
Garage	175	159		
Subtotal	175	182		
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Car	329	316		
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