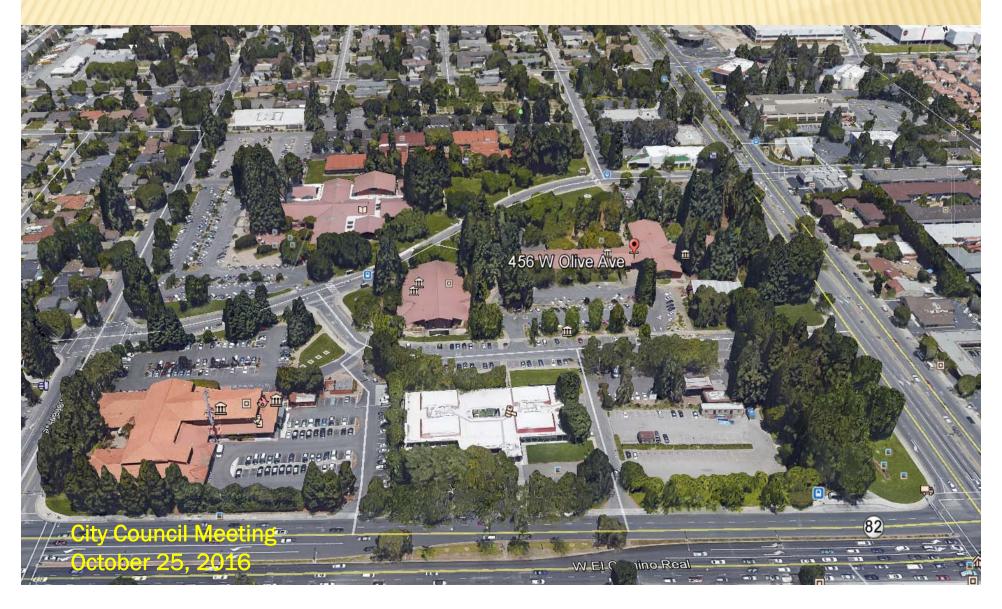
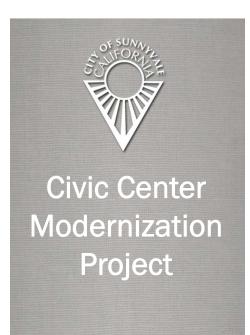
# Civic Center Modernization Project Planning for NOVA Workforce Services Draft Scope of Services for Master Planning





- ✓ Success Criteria, Vision, Needs Assessment
- ✓ Building Program
- ✓ Market Analysis
- ✓ Preliminary costs and financing alternatives
- ✓ Parking and open space trade offs

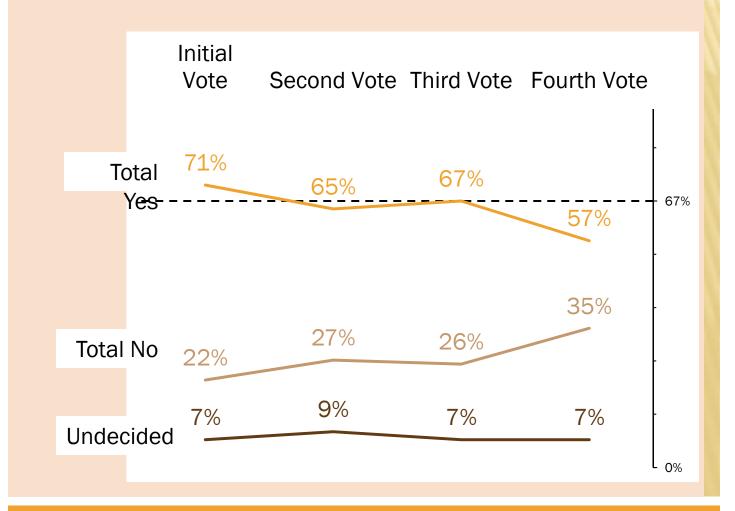




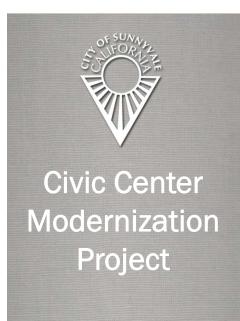
2015 Community Outreach Process



## Bond Measure Vote Progression (Two-thirds Vote Requirement)



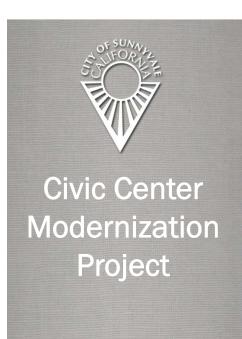
April 2016 Community Survey Results



## Recap of Recent City Council Direction

- ✓ Create a Master Plan for the entire campus
- √ Implement using a phased approach
- ✓ Create a financing plan based on existing City assets
- ✓ Do not sell any land at the Civic Center

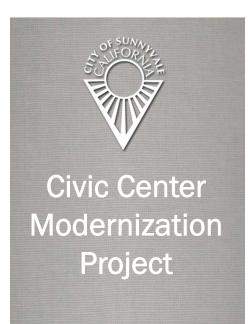




## **NOVA Serves Job Seekers and Employers**

## In Fiscal Year 2015/16 NOVA:

- > Enrolled 3,368 new adult clients
- ➤ Served 4,345 unique adult customers
- ➤ Had 41,707 customer visits
- Provided a total of 54,984 services to job seekers



- Hosted by Sunnyvale since 1982
- Regional service area
- Independent funding

## **Budget**

FY 2016/17 = \$10.5 M

- Federal Workforce Allocation = \$5.7 M
- > Other Grants
- ➤ 33 Full time employees



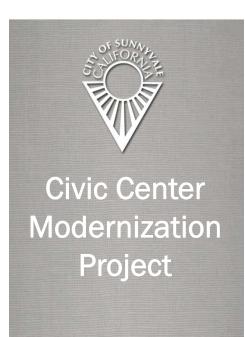
## **NOVA's Space Needs**

- Classrooms, Meeting Rooms, Career Counseling
- 19,000 sq.ft.
- 270 parking spaces
- Included space for State Employment Development

## **Updated**

- Reduce projected staffing
- Reduce peak parking demand
- 15,000 sq.ft.
- 175 parking spaces



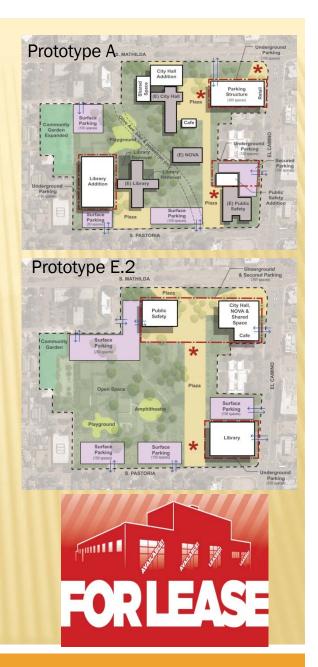


## **Options for NOVA Facilities**

A. Renovate the Annex Building (1<sup>st</sup> floor) for NOVA

B. Include NOVA as part of a new City Hall

C. NOVA leases space offsite



**NOVA Alternatives** 

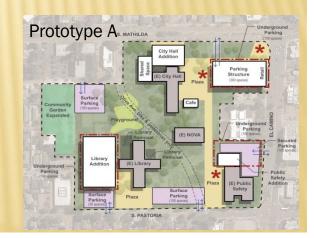


## A. Renovate the Annex Building (1st floor) for NOVA

## **Preliminary Cost Data**

Building (15,000 sq.ft.)
Parking (175 spaces) **Total** 

Cost Range (2015 \$) \$7.5 M - \$10.5 M \$2.2 M - \$10.7 M \$9.7 M - \$21.2 M



## Nova Alternatives



## B) Include NOVA as part of a new City Hall

## **Preliminary Cost Data**

Building (15,000 sq.ft.)
Parking (175 spaces) **Total** 

Cost Range (2015 \$)

\$11.3 M- \$13.5 M

\$2.2 M - \$10.7 M

\$13.5 M - \$24.2 M



## Nova Alternatives



## C) NOVA leases commercial space

NOVA current annual rent = \$352,800

Assume 2% annual increase

- Rent over 30 years = \$14.3M
- $\triangleright$  Present worth(w/3% int.) = \$9.0 M

## **Challenges with Leased Space:**

- Parking
- Availability
- Cost of Tennant Imp. ???



Nova Alternatives

## Pros and Cons of NOVA Facility Location

## Keep NOVA at the Civic Center

#### **Pros**

- Excellent access to NOVA services for Sunnyvale residents and businesses
- City maintains ownership over NOVA space – may provide options for future expansion of core services
- Opportunities for shared meeting and conference space
- NOVA rent covers a significant portion of capital expenses

#### Cons

- Requires a significant capital expenditure that may not be fully recoverable
- Building and parking facilities consume land that could be available for other uses



## Pros and Cons of NOVA Facility Location

## Include NOVA in New City Hall

#### **Pros**

- Highest potential for shared space
- Highest value location for potential future City service expansion
- Maximizes City service delivery from one location
- Increases flexibility for building siting and for increased open space

#### Cons

- Highest cost alternative
- Increases parking demand for City Hall location



## **NOVA Facility Location**

## **Staff Recommendation**

Direct staff to locate NOVA at the Civic Center as part of the new City Hall and evaluate opportunities for a public benefit contribution

- ✓ Advantages outweigh increased costs
- ✓ City builds equity in a valuable asset
- ✓ Advantages meet important objectives in project success criteria
  - ✓ Create flexibility for future City needs
  - ✓ Improve access to City services
  - ✓ Improve connectivity between city services on the Civic Center Campus
  - ✓ Flexible and adaptable spaces for civic and community use





## **Key Assumptions**

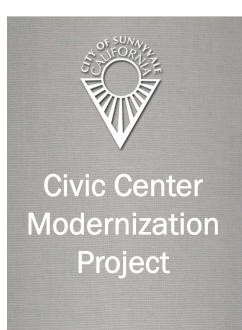
#### Phase 1 -

- New City Hall (LEED Platinum)
- Demolish: Sunnyvale Office Center, City Hall,
   City Hall Annex, and South Annex Buildings
- Options for Public Safety improvements
  - Dedicated Emergency Operations Center
  - Selective renovations
- Parking and site improvements

### Future Phases -

- Main Library renovation/expansion or replacement
- Public Safety renovation/expansion or replacement

Scope of Services for Master Planning



## **Master Plan Work Products**

## City Hall

- Building architecture (site, height, shape)
- Floor plan
- LEED checklist
- Prelim, landscape pan
- Updated costs

## **Public Safety Building**

- Selective renovation options
- Addition option
- City Hall Option
- Perimeter security options
- Cost estimates



Scope of Services for Master Planning



### **Master Plan Work Products**

#### Site Master Plan

- Building location alternatives
- Circulation study
- Parking alternatives
- Open space plan
- Sustainable design features
- Land survey

#### Other

- Environmental review
- Community outreach
- Master Plan report

Scope of Services for Master Planning



## **Staff Recommendation**

Approve the draft scope of services for Civic Center Master Planning

## **Next Steps**

- Open competitive selection process for qualified consultants
- Return to City Council for funding and contract award (early 2017)



## Proposed Civic Center Space Program

Interior	Existing	Proposed	Change
Library	61,000	117,000	92%
Public Safety	45,000	57,000	27%
City Hall	66,000	76,000	15%
City Admin		44,000	
Shared		32,000	
NOVA	15,000	19,000	27%
Total	187,000	269,000	44%

## PROTOTYPE COST SUMMARY

	Construction Cost		Project Cost (w/35% Soft Cost)	
	Low	High	Low	High
А	\$ 163.9 M	\$ 222.1 M	\$ 221.2 M	\$ 299.9 M
В	\$ 150.1 M	\$ 205.1 M	\$ 202.7 M	\$ 276.8 M
С	\$ 175.5 M	\$ 230.3 M	\$ 236.9 M	\$ 311.0 M
D	\$ 182.0 M	\$ 237.1 M	\$ 245.7 M	\$ 320.0 M
E.1	\$ 177.6 M	\$ 226.2 M	\$ 239.8 M	\$ 305.4 M
E.2	\$ 171.5 M	\$ 217.0 M	\$ 231.5 M	\$ 293.0 M
F	\$ 171.2 M	\$ 223.8 M	*\$ 231.1 M	*\$ 302.1 M
G	\$ 178.1 M	\$ 232.0 M	**\$ 240.5M	**\$ 313.2M

\*Does not include offset from lease/sale of land \*\*Does not Include land purchase cost