### Project Overview Google Inc. Landings

 District Utility Plant (InfraCenter) is proposed at Charleston East to coordinate energy production, thermal cooling, and waste collection for multiple building locations, including this site.

#### Community Benefits:

- Complete habitat enhancements along Permanente Creek from Charleston Road to US 101; (Comm. Benefit)
- Provide Landings Meadow Park; (Comm. Benefit)
   Build a new play structure at Villa Mobile Home Park for residents; (Comm. Benefit)
- Build a gazebo, storyboards, and facilities in Shoreline Regional Park for nature observers; (Comm. Benefit)
- Fund 3 Senior-level city staff for 5 years to improve review timelines; (Comm. Benefit)

  Adjusted base analysis.

  Adjusted base analysis.

  Adjusted base analysis.
- Fund \$500,000 study for creek enhancements from US 101 to Middlefield Road for flood protection and trail enhancements; (Comm. Benefit)
- Realign Shoreline-101 Northbound Off-ramp to Inigo Way, if Google wins VTA North Yard RFP for redevelopment of VTA property; and (Comm. Benefit)
- Provide trail safety improvements (i.e. widen path, separate users, signage) on Stevens Creek Trail between Crittenden Lane and Highway 85. (Comm. Benefit)

### Transportation-Related Benefits/Improvements:

- 74 ft. street dedication for a new US 101 frontage road along south property line connecting Plymouth Street to Landings Drive; (Project Requirement)
   Construct a bicycle/pedestrian bridge over Permanente Creek to continue Green
- Loop in North Bayshore; (Project Requirement/Comm. Benefit)

  Construct a bicycle/ pedestrian bridge over US 101 to connect Google-Landings
- Construct a bicycle/ pedestrian bridge over US 101 to connect Google-Landing site to Leghorn Street, further improving bicycle access to/from Rengstorff Avenue; (Project Requirement/Comm. Benefit)
- Provide Rengstorff Avenue Signal Timing improvements, including at timing improvements at Leghorn St, US 101 and Garcia intersections and an adaptive signal system; and (Project Requirement/Comm. Benefit)
- Estimated contribution per Precise Plan Transportation Impact Fee (at \$15 per net new sq. ft.) is \$8,306,700. (Project Requirement)

### Transportation Demand Management (TDM) Plan

- Initial evaluation of projects TDM Plan concludes project will likely meet vehicle trip cap and SOV targets.
- Vehicle trip cap for project is estimated at 1,591 vehicles.

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Value per Sq. Ft. of

Community Benefits

Provided by applicant. 2.
 Adjusted based on City staff

\$52,000,000

\$35,550,000

\$80.49

Proposed

Value1

Adjusted

Value<sup>2</sup>

Per Bonus

Sq. Ft.

(From May 5, 2015 Staff Report Att. 7, "Project Overviews")

### Attachment 5

Community Benefits
Valuation is calculated
from 2015 approvals
and is escalated to
2019 dollar values

# Calculation of Community Benefit Value

Approved Community Benefit Value at time of Project Approval (2015)

\$35.55 million

Escalation Factor (four years at 4%)

x 117%

Escalated Community Benefit Value (2019)

\$41.59 million

# **Community Projects**



Permanente Creek Enhanc and Adjacent Open Space

The Creek enhancements and new pedestrian path are an integral element of the site design, ecological restoration, and promoting engagement with nature. This infrastructure and open space will benefit the entire community as housing and other mixed-use projects are built.



2 Transportation Infrastructure

Google will provide funding for Council and Staff to fund high priority transportation improvements identified in the North Bayshore Precise Plan.







Permanente Ped/Bike Bridge and Green Loop Extension

This bridge and landscaped pedestrian/bicycle path across 900 Alta are proposed to fill a critical link in the City's identified Green Loop network and to improve connections to the Permanente Creek Trail



Shoreline Park Gazebo & Storyboard

Google has discussed this with the environmental groups and this is still a priority for them. Google looks forward to supporting the creation of this space.



Stevens Creek Trail Safety Improvements

Google has completed and has currently identified several projects along Stevens Creek that would improve experience and safety.



Permanente Creek Enhanced Design [South of Hwy 101]

Google has continued conversations with Valley Water and is still willing to develop designs to improve the Creek in collaboration with City of Mountain View and Valley Water. This adjacency to the Permanente Creek Trail would improve experience for users.



Zero Net Water

This effort is called out as a community benefit in the Precise Plan. We are extending the City's Recycled Water infrastructure and adding this facility as a large customer. Onsite water systems will allow greater use of City RW as quality improves through agreements with VW.



Rengstorff Signal Timing

Google will provide funding for improvements to Rengstorff signal timing.





Off-Site Tree - Irrigation and Other Infrastructure

Google is not including tree planting in this item. However, upgrades to City landscaping infrastructure, such as irrigation, are included.





Magical Bridge Park

Google will support this new park that will provide meaningful benefits to children of all abilities.





North Bayshore Signage and Wayfinding

Google will support a program to create and place wayfinding signs and markers in the North Bayshore area.



**\$44.6M** 

The total cost of these projects exceeds the approved Community Benefits contribution from 2015 multiplied by an escalation factor of 4% per year to 2019.

# **Community Projects Locations**



- Permanente Creek Enhancement & Adjacent Open Space
  Open Space / Ecology
- Transportation Infrastructure
  Transportation
- Permanente Blke/Ped Bridge and Green Loop Connection
  Transportation
- Shoreline Park Gazebo and Storyboard Engaged Neighbor
- Stevens Creek Trail Safety Improvements Open Space / Ecology
- Permanente Creek Enhanced Design [South of Highway 101] Open Space / Ecology
- 7 Zero Net Water High Performance Building
- 8 Rengstorff Signal Timing Transportation
- Off-Site Tree Planting Infrastructure
  Open Space / Ecology
- Magical Bridge Park Engaged Neighbor
- North Bayshore Signage & Wayfinding Transportation