Tasman East Focus Area – Community Workshop #2

Thursday, July 21, 2016 from 6:30-8:30pm

Agnew Park Community Room

Group 1

Density and massing:

- 6 towers
- Consider higher density on Tasman and on north edge of site
- Higher densities directly overlooking central park
- High rises only on north side of park?
- Consider lower densities in some of the area support family development
- Consider townhomes or max of 5 stories

Open Space:

- Open space in central area and along Guadalupe River
- Park should have central east-west orientation with views to the river

Connection:

- Don't get rid of existing connections
- Improve pedestrian condition along and across Lafayette connection from Lafayette to City Place overpass

Amenities:

- Retail should be focused along Tasman
- Urban-style grocery store with residential above and parking underneath- Lick Mill
- Music venue opening onto park
- Consider community hall as a use in the area

Group 2

Density and massing:

- 10 towers
- Locate density near City Place and train stations

Open Space:

Linear spaces with multi-use

Connection:

• Separate walking, biking, and car traffic

- Make connections to other neighborhoods
- Automotive easement, what else could this be? Pedestrian with light vehicular?

Amenities:

- Locate retail to thru streets- Calle De Luna, Calle Del Sol, Lick Mill extension
- Community + Education focus- shared experience
- Retail congregated along connecting roads (finer grain, more intimate experience)
- School with residences above for teachers- away from Tasman Drive
- Central Grocery Store close to train stations
 - o Whole Foods San Jose- beer garden precedent

'Engineering Consciousness' -?

Group 3 "Make this site different from everything else you see on Lafayette "

Density and massing:

- 3 towers
- The center island feels like the right place for lower buildings and community-based uses
- We like the idea of a low podium with a tower in the corner

Open Space:

- A path through the center of the island is too much -?
- Parks shouldn't be single use, they should combine playgrounds with sport courts with green spaces
- Consider that a park at the edge near the river would be facing a hill
- Both sides of Lafayette Street are very built up, so considering a park on Lafayette might be a nice, inviting break
- A park in the center island would destroy the value of their parcels
- Picnic tables don't need to be an independent type of open space, incorporate them in the park itself
- Consider rooftop open space

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Connection:

- When placing roads, maintain developable parcels
- A pedestrian/bike path should connect to the trail
- Can we design the path+road network so someone could walk from the neighborhood south of Tasman up to City Place through our site
- Consider how this connects to Lick Mill Park
- Can we connect the pedestrian/bike paths to be a measured loop, like a one-mile trail

Extend Calle Del Sol.

Amenities:

- A Trader Joes would be nice for the greater neighborhood
- Retail should be placed near the open space and at the junction of an intersection
- The traffic on Lafayette would be good for a grocery store
- There are enough schools nearby, we do not need a school on this site
- Can daycares be part of the ground floor of a residential building?
- Residents will use City Place's retail and will not need a lot on this site

Group 4

Density and massing:

- 4 towers
- Density at transit hubs
- Density-connection with City Place

Open Space:

Place parks in locations of existing environmentally challenged parcels

Connection:

• Calle Del Sol terminates into a linear park

Amenities:

- School with park above
- Retail facing inward-park connector

Group 5

Density and massing:

- 8 towers
- Taller buildings along City Place north street
- In the southwest corner, consider 2 towers with views of the stadium
- Vancouver model along City Place north Street with varying building heights
- Lower density in central area
- Taller buildings along Guadalupe River
- Provide more density around the two transit stations (Lick Mill LRT and Great America ACE) as well as along the embankment to City Place.
 - o Buildings should be stepped down along Tasman so as to not create an imposing view like the new buildings on the San Jose side of the river.
 - o Buildings abutting City Place should be built so there are stoops and entrances at eye height on that side (2nd or 3rd floor but ground level at the back).

Open Space:

- River may flood, consider bike/pedestrian levee
- · Central Park for gatherings with a sports field
- Include gathering spaces
- Include lots of little gathering spaces sprinkled throughout the community.
- ½ acre plaza with retail should be internally oriented with a retail buffer on Tasman Drive
- Central Park for gatherings with a sports field (some discussion of whether there was space and the fact that this was more of a high density community, not suburban)
- An internal landmark plaza

Connection:

- There will be 25k workers and 10k residents in City Place, how will they get in and out? (Internal capture)
- Connect to City Place through bike/ped stairs+ ramps
- Paved bike trail along both sides of Guadalupe River
- Make existing streets more ped/bike friendly
- Every street should be a complete street with possibly a separated bike lane
- Consider a bridge across the river near the northeast corner of the site
- Dog park, playground, and day care should be kept away from busy streets- center of site
- Articulate the interstitial pathways (not straight)
- Ped/bike bridge over the Guadalupe to the northeast
- Complete street with possibly a separated bike lane

Amenities:

- Lick Mill transit station should be enhanced because it is highly utilized with retail
- Retail should be on the ground floor of a bigger building, no single use or standalone retail
- Create a 24hr destination that doesn't feel "master planned" like other places in Santa Clara
- Grocery store and/ or retail on Tasman near Lick Mill Station
- Restaurants and retail and grocery on Lick Mill station
- Plaza is surrounded by retail, and has active pedestrian-oriented ground floor

Results

DENSITY AND MASSING

Massing:

- 3 to 10 towers
- Low podium with corner tower/s
- Varying building heights
- Stepdown massing towards south and east (Guadalupe river)

Higher Density:

Along Tasman and the north edge (city place), on transit

- Overlooking open space on the north side
- In the southwest with views of the stadium
- With views of the Guadalupe River

Lower Density:

- Consider Lower densities in some areas to support families
- Consider townhomes or max of 5 stories
- In the central area for residential and community-based uses

OPEN SPACE

- Typology:
- Central (table 1)
- 3 Distributed (table 3,4 and 5)
- 1 River (table 2)
- Rooftop open space

Orientation and location:

- Along Guadalupe River
- Central east-west orientation with views to the Guadalupe River
- On Lafayette as an inviting break
- Avoid a large center open space to maintain developable parcels

Activities:

- Multi-use to combine sport, playgrounds and picnic areas
- Urban gathering

Sustainability:

- Remediation of existing environmentally challenged parcels
- Flooding protection (levee and water retention)

CONNECTION

Existing connection:

• Maintain existing connections

Future connection:

- Improve pedestrian condition along Tasman and Lafayette
- Connect to existing and future neighborhoods
- Maintain developable parcels
- Connect to the Guadalupe trail and existing and future open spaces
- Articulated interstitial pathways
- Ped/bike bridge over the Guadalupe to the northeast

Traffic modes:

- Separate walking, biking, and car traffic
- Automotive easement (Pedestrian with light vehicular-?)
- Complete street with possibly a separated bike lane

AMENITIES

Other amenities:

- Community hall / Music venue
- Ground floor retail and Restaurants (no single use or standalone retail)
- Retail along connecting roads (Calle De Luna, Calle Del Sol, Lick Mill extension)
- Retail near/facing open space and at the junction of an intersection

Grocery type and location:

- Urban-style grocery store on mixed use development serving the greater neighborhood
- Along major roads (Tasman, Lafayette, Lick Mill)
- In proximity to transit stations

School type and location:

- Urban-style School/ Daycare on mixed use development if needed
- Public rooftop School open space
- To avoid proximity to major roads (Tasman Drive)
- In proximity to transit stations