## Attachment 16

## Planning & Zoning Commission Summary Changes

Planning & Zoning Commission Comments and Subsequent Plan Modifications

	Commission Comments (March 24	T
	Commission Comments (March 24,	Applicant Response/Plan
	2021)	Modification
1		August 4, 2021
1.	Desire for an active frontage along	Added nine (9) three-story
	Adams instead of surface parking.	townhouses along Adams Street
		frontage.
2.	Include more family units.	Added a total of 22 three-bedroom
		units and a family center in Building A.
3.	Reduce the number of parking stalls	Reduced parking from 197 to 181
	given close proximity to BART Station.	spaces.
4.	Provide spaces for cargo bicycles.	31 cargo bicycle spaces added.
5.	Increase Building A height from 5 to 6	Increased Building A height to 6 stories
	stories on San Pablo Avenue but step	along the San Pablo Avenue frontage.
	down to 5 stories on Adams Street.	and transitioned down to 5 stories on
		Adam Street.
6.	Desire for more ground-level open space	Added two plazas fronting San Pablo
	accessible to the public.	Avenue, a mini park along Adams
	'	Street. A portion of the site area
		frontage on Adams Street is also
		proposed as a dog walking area for
		the wider community.
7.	Desire for more open space and less	Added a second roof deck on Building
' '	surface parking.	A and increased the size of both
	odirace parting.	podium gardens.
8.	Include a bike/pedestrian connection	Added three pedestrian and bike
0.	·	riaded tilled pedestilati and bike
	trom Adams Street to Brighton Avenue	<u> </u>
1	from Adams Street to Brighton Avenue.	connections between Adams Street
	from Adams Street to Brighton Avenue.	connections between Adams Street and San Pablo Avenue. The City is
	from Adams Street to Brighton Avenue.	connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the
	from Adams Street to Brighton Avenue.	connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the bike/pedestrian route to continue on
	from Adams Street to Brighton Avenue.	connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the bike/pedestrian route to continue on Clay Street, then along San Pablo
	from Adams Street to Brighton Avenue.	connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the bike/pedestrian route to continue on Clay Street, then along San Pablo Avenue, to the crosswalk onto
	from Adams Street to Brighton Avenue.	connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the bike/pedestrian route to continue on Clay Street, then along San Pablo Avenue, to the crosswalk onto Brighton to avoid the potential
	from Adams Street to Brighton Avenue.	connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the bike/pedestrian route to continue on Clay Street, then along San Pablo Avenue, to the crosswalk onto Brighton to avoid the potential conflicts in the surface parking lot and
	from Adams Street to Brighton Avenue.	connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the bike/pedestrian route to continue on Clay Street, then along San Pablo Avenue, to the crosswalk onto Brighton to avoid the potential conflicts in the surface parking lot and space constraints posed by the
		connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the bike/pedestrian route to continue on Clay Street, then along San Pablo Avenue, to the crosswalk onto Brighton to avoid the potential conflicts in the surface parking lot and space constraints posed by the project site.
9.	Incorporate more articulation/variation	connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the bike/pedestrian route to continue on Clay Street, then along San Pablo Avenue, to the crosswalk onto Brighton to avoid the potential conflicts in the surface parking lot and space constraints posed by the project site.  Added angled modulation to the San
9.	Incorporate more articulation/variation along the street facades and distinguish	connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the bike/pedestrian route to continue on Clay Street, then along San Pablo Avenue, to the crosswalk onto Brighton to avoid the potential conflicts in the surface parking lot and space constraints posed by the project site.  Added angled modulation to the San Pablo Avenue façade and two
9.	Incorporate more articulation/variation	connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the bike/pedestrian route to continue on Clay Street, then along San Pablo Avenue, to the crosswalk onto Brighton to avoid the potential conflicts in the surface parking lot and space constraints posed by the project site.  Added angled modulation to the San Pablo Avenue façade and two different colors of brick veneer and
	Incorporate more articulation/variation along the street facades and distinguish the two buildings from one another.	connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the bike/pedestrian route to continue on Clay Street, then along San Pablo Avenue, to the crosswalk onto Brighton to avoid the potential conflicts in the surface parking lot and space constraints posed by the project site.  Added angled modulation to the San Pablo Avenue façade and two different colors of brick veneer and stucco to each building.
9.	Incorporate more articulation/variation along the street facades and distinguish the two buildings from one another.  Add distinctive architecture to celebrate	connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the bike/pedestrian route to continue on Clay Street, then along San Pablo Avenue, to the crosswalk onto Brighton to avoid the potential conflicts in the surface parking lot and space constraints posed by the project site.  Added angled modulation to the San Pablo Avenue façade and two different colors of brick veneer and stucco to each building.  Added more pronounced elements to
	Incorporate more articulation/variation along the street facades and distinguish the two buildings from one another.	connections between Adams Street and San Pablo Avenue. The City is discussing the possibility of moving the bike/pedestrian route to continue on Clay Street, then along San Pablo Avenue, to the crosswalk onto Brighton to avoid the potential conflicts in the surface parking lot and space constraints posed by the project site.  Added angled modulation to the San Pablo Avenue façade and two different colors of brick veneer and stucco to each building.

		for more defined edges, a tan or grey
		brick veneer for greater texture, and
		a roof deck on Building B.
		Set back the building on San Pablo
		Avenue between 2- to 5-feet from the
		property line to widen the sidewalk
		and provide additional room for
		sidewalk seating and landscaping.
11	. Include a café adjacent to outdoor	Redesigned Building B lobby to be a
	seating.	café adjacent to outdoor seating.

## Summary Commission Comments and Applicant Response #2

	Commission Comments (August 4, 2021)	Applicant Response/Plan Modification September 29, 2021
1.	Bring more retail space back and further activate the San Pablo Avenue facade.	Expanded the retail spaces, active lobbies and amenities and glazing so that the façade is now approximately 85% glazing. Redesigned the bike and MEP rooms to add window box features to display photographs and memorabilia. Provided transom windows above these display boxes to allow natural daylighting into the interior spaces.
2.	Improve access to the bike room in Building A. Consider direct access from the parking garage. The bike rooms could also be bigger with more cargo spaces.	Added direct access from the parking garage to the Building A bike room. The bike room has also been enlarged to accommodate 14 more bikes, including 6 more cargo bikes.
3.	Bring more children's play area or tot play lot to accommodate families in larger units.	Redesigned mini park on Adams Street to include more play features including boulder and grassy mound elements as well as a tricycle path.
4.	Open up the Building A blank garage walls on Adams and Clay Streets to increase visibility and add more articulation.	Translucent windows added to Building A garage walls along Adams and Clay Streets to provide natural daylighting for the garage and greater articulation.
5.	Add some variation to the townhomes along Adams Street. Also recommend converting the open railings for townhome decks to a more solid design to avoid privacy impacts.	The townhome design was changed in three ways: 1) the color scheme of the townhomes was changed to alternate between dark grey, beige, and tan; 2) the previous open picket balcony railings have been replaced with decorative screen railings; and 3) a balcony has been added to the 3 <sup>rd</sup> floor master bedroom for every 3 <sup>rd</sup> unit to provide

		additional subtle variation to the facades.
6.	Ensure the planters on Building B podium open space area are built in and not movable.	Changed planters to be metal built-in planters.
7.	Is the developer required to provide lighting along Clay and Adams if they are widening the sidewalks?	
8.	Confirm if there will be a trash chute or trash room.	Trash chutes are required to be three stream (per Waste Management) and must be sprinklered and fire rated. The applicant has chosen to include trash rooms.