



There were significant construction cost increases during and post-Covid as well as higher interest rates that far exceeded expectations. This required the team value engineer the proposed project to bring the budget in line with available funding and cost expectations.

The proposed design maintains 240 affordable units as the originally approved entitlements.

PROJECT DATA		
, ,	ORIGINAL DESIGN	PROPOSED DESIGN
SETBACKS	FRONT (5TH STREET): 3'- 4" SIDE (CHESTER ST): 1'- 3" SIDE (EAST): 0" REAR (BART STATION): 1'- 1"	FRONT (5TH STREET): 0' -0" * SIDE (CHESTER ST): 0'-0" ** SIDE (EAST): 0-0" *** REAR (BART STATION): 0'-2"
DENSITY	188.98 DU/AC	188.98 DU/AC
F.A.R.	4.49	4.37
RETAIL:	15,944 SQ.FT.	12,842 SQ.FT.
NO. OF STORIES	7 STORIES	6 STORIES
BUILDING HEIGHT	80' (TOP OF ROOF)	75'-7" (TOP OF ROOF)
OPEN SPACE	PRIVATE OPEN SPACE: 10,187 SQ.FT. COMMON OPEN SPACE: 14,628 SQ.FT. TOTAL OPEN SPACE: 24,815 SQ.FT.	PRIVATE OPEN SPACE: 1,410 SQ.FT. COMMON OPEN SPACE: 15,888 SQ.FT TOTAL OPEN SPACE: 17,298 SQ.FT.
UNIT COUNT	240 UNITS	240 UNITS
UNIT MIX	STUDIOS: 42 UNITS (17.5%) 1-BED: 137 UNITS (57%) 2-BED: 47 UNITS (19.5%) 3-BED: 14 UNITS (6%)	STUDIOS: 59 UNITS (24.5%) 1-BED: 136 UNITS (57%) 2-BED: 34 UNITS (14%) 3-BED: 11 UNITS (4.5%)
VEHICULAR PARKING	50 SPACES	50 SPACES ****
BICYCLE PARKING	SHORT TERM: 20 STALLS LONG TERM: 68 STALLS TOTAL: 88 STALLS	SHORT TERM: 37 STALLS LONG TERM: 121 STALLS TOTAL: 158 STALLS

# Minor Design Modifications required for financial feasibility

- 1. Reduction in no. of stories.
- 2. Realigned Building Footprint
- 3. Modified Retail
- 4. Modified Common Areas
- 5. Modified BOH Areas
- 6. Modified Building Facades
- 7. Proposed Art Wall



### **Design Modification: Reduction in No. of Stories**

The entitled design was for a 7-story building which consisted of 2-levels of concrete construction and 5-levels of wood or light-gauge steel construction. The additional level of concrete construction became a significant financial feasibility burden and is not typical for affordable housing projects. We therefore revised the plans to remove the second concrete level but kept the same number of affordable units by densifying the remaining residential levels (thus now a proposed 6-story building).

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### **Design Modification: Realigned Building Footprint**





### **Design Modification: Modified Retail**

Reduction in ground floor storefront spaces from ±18,000 square feet to ±14,000 square feet (largely to accommodate required utility rooms).





### **Design Modification: Modified Common Areas**



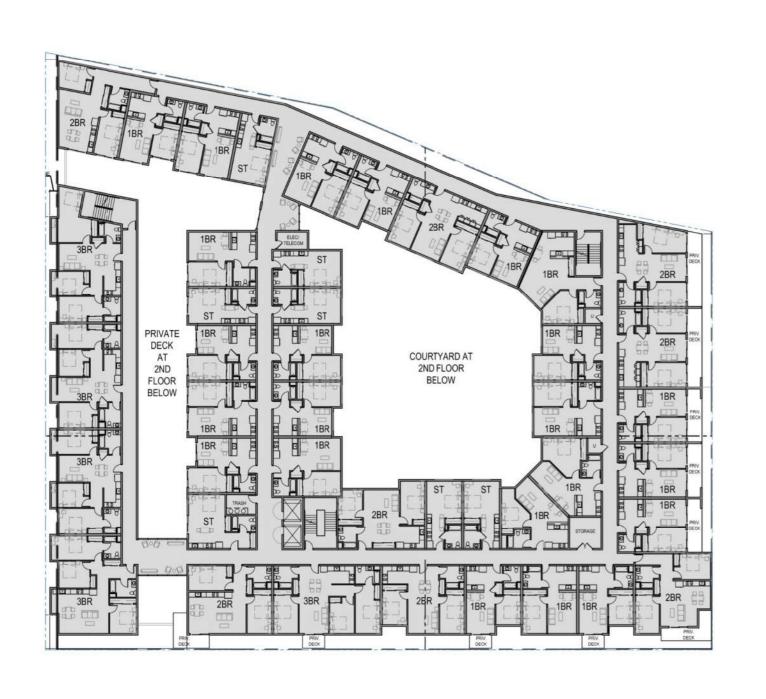


### **Design Modification: Modified BOH Areas**





### **Design Modification: Level 3**







### **Design Modification: Level 5**





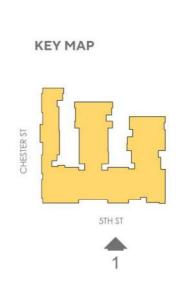


### **Design Modification: Modified Building Façades**



1. PROPOSED NORTH ELEVATION





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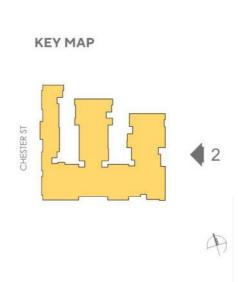


### **Design Modification: Modified Building Façades**



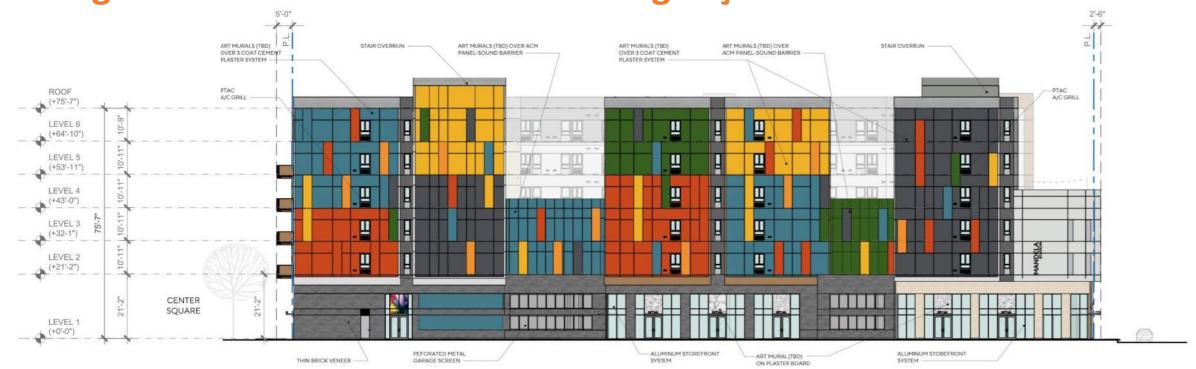
2. PROPOSED WEST ELEVATION







### **Design Modification: Modified Building Façades**

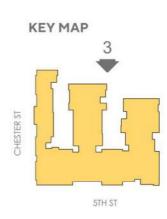


3. PROPOSED SOUTH ELEVATION

# \* 18.0 0 CENTER \*\* 10.0 0 CENTER \*\* 10.0

### **Art Wall:**

Pursuant to the Conditions of Approval, the wall facing the BART tracks can stand alone and is consistent with other approved projects adjacent to the BART tracks and is more articulated than the prior plan. The wall will be constructed so that it can serve as the background for a rotating art exhibit in the future pursuant to the project's original vision. The project's public art will be located on a different elevation and/or location.





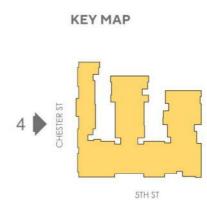


### **Design Modification: Modified Building Façades**



4. PROPOSED EAST ELEVATION

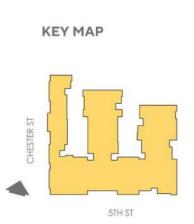




# AO

### View along Chester St.



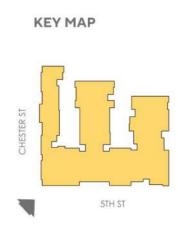




AO

View from the corner of 5<sup>th</sup> St. & Chester St.



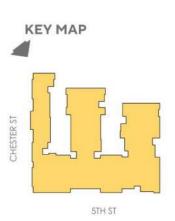




# AO

### **View from Chester St. and BART Platform**



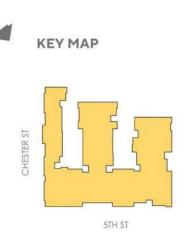




# AO

### **View from across the BART Station**



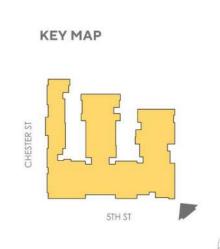




# AO

### **View from Paseo (Southeast corner)**





# AO

### **Proposed PTAC Units**

