#### Costs vs. Revenues

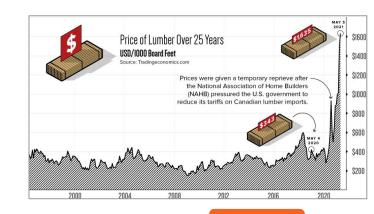
#### **Apartment Asking Rents on San Pablo Ave.**

- \$4.4/sf (Berkeley), \$3.3/sf (El Cerrito) New Construction
- \$2.8/sf (Albany) Older Building Stock

#### Condo Recent Sales/Asking Sale Prices on San Pablo Ave.

- \$850/sf (Berkeley), \$806/sf (El Cerrito) New Construction
- \$605/sf (Albany) Older Building Stock

Rent and sales prices need to cover the cost of entitlement and construction--margins are tight!





Source: Terner Center for Housing Innovation, 2020

## **Draft Standards**

- ✓ Plan is in the right direction to support housing
- X 7-8 stories more feasible than 5-6 stories, unless wood-frame
- X Regulate building height but not stories
- X 3.5 FAR is too low; 5.0 FAR for 6-7 stories
- ✓ 1:1 bike parking and electric/long-tail req's good
- ✓ 1:1 vehicle parking and available reductions reasonable



Maya, Oakland



2720 San Pablo, Berkeley

## **Draft Standards**

- X Setbacks and stepbacks are challenging
  - 10-foot rear setback doesn't qualify as common open space (15-foot minimum required)
  - existing daylight plane not feasible
  - consider building separation to abutting parcels
- X 100 sf/unit open space is still high



Shattuck Ave., Change in Product Type



University Ave., 5,500 sq. lot; infeasible stepbacks

# **Specific Plan Proposed Benefits**

- X Public open space @ 1,500 sf/10% of lot area too large
- X 10,000 sf retail space is too large for typical lot sizes
- X Mid-block connection unlikely for typical lot conditions
- ✓ Developers prefer to contribute \$ to street and open space (off-site improvements) and BMR Fund
- ✓ All electric construction, on-site public art, solar/hot water PV, and EV charging all feasible



