MXD COMMERCIAL

DESIGN REVIEW COMMITTEE 19 APRIL 2022

bxp Boston Properties

PICKARD CHILTON

Meeting Agenda:

1. Building Evolution + Previous Discussions

2. Building Form and Articulation

3. Groundplane and Pedestrian Experience

4. Landscape and Site





What We Have Heard: Building Form and Articulation

Positive Feedback

- Very pleased with changes to the massing from IDCP. Articulation was responsive to site context.
- The general approach, and locations of terraces and balconies, were well received.
- Support for the inclusion of the bridges, especially at the pinch point between the two buildings.
- Continuation of the facade strategy through the penthouse enclosure is important.

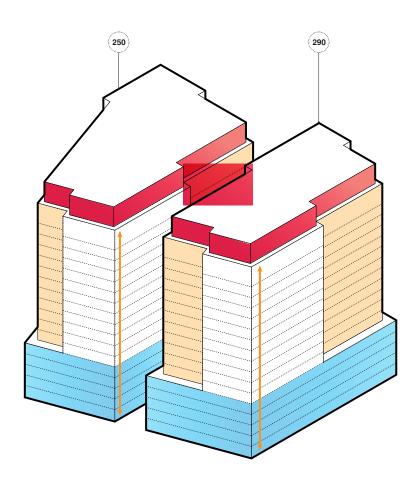
Potential Items to Study

- Study opportunities to meet 'Base / Middle / Top' strategy as noted by City guidelines.
- Massing moves should remain related to site context.
- If the bridges are proposed, it would be good to better understand the amount and scope.
- Building tops are important, study how to differentiate the buildings in this zone.
- Buildings may be too similar, study ways to create "cousins not twins".

IDCP MASTERPLAN MASSING

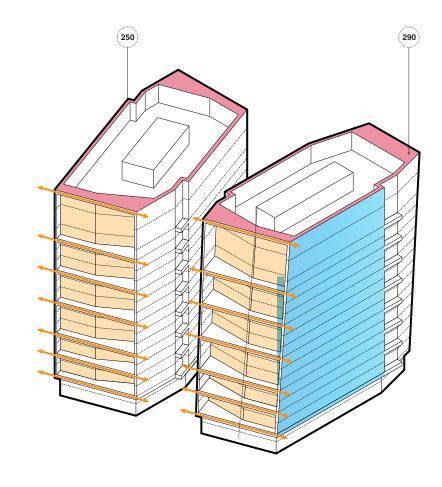
NORTHWEST VIEW

OCTOBER 2021 MASSING





- 2. Articulation on ends stepped back at mid-points in facade.
- 3. Continuous faces over full height increase 'monumental' feel.
- 4. Building podium reads strongly and is prominent on groundplane.
- 5. Bridge instances flexible in location, scale, and quantity.

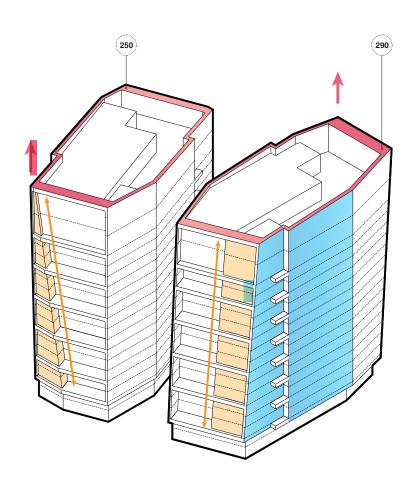


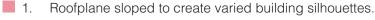
- 1. Flat roofline reads strongly from groundplane.
- 2. Articulation on ends adds to 'monumental' feel.
- Unbroken balconies increase building horizontality.
- 4. Balcony location contributes to long facades from Binney.
 - 5. Bridge instances flexible in location, scale, and quantity.

FEBRUARY 2022 MASSING

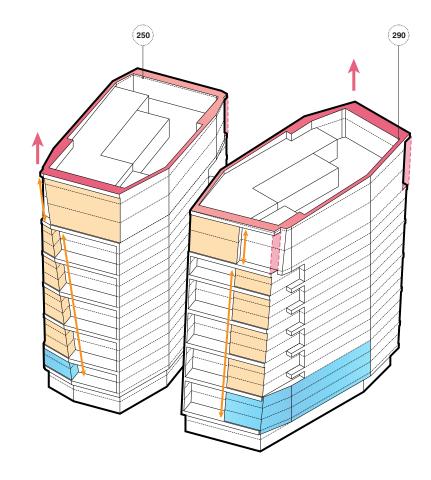
NORTHWEST VIEW

APRIL 2022 MASSING





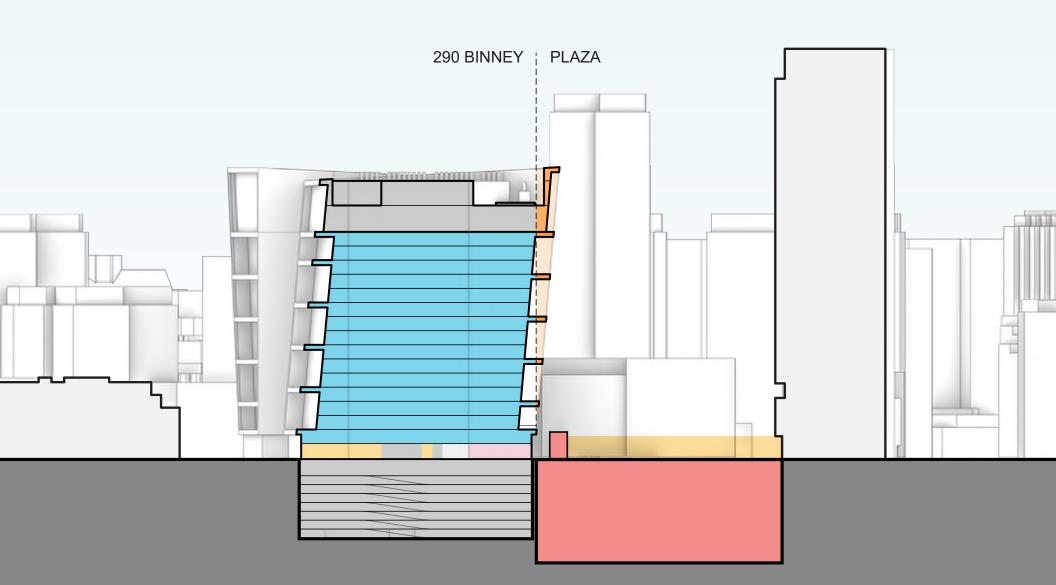
- 2. Added articulation on Binney and Central Plaza frontages.
- 3. Massing changes reduce horizontal read of building.
- 4. Balcony locations adjusted to minimize unbroken facade lengths.



- 1. Remove wing wall conditions at tower top for added articulation.
- Shifted end bay articulation to mark the tower top.
- Consistent end bay articulation through typical floors to reduce horizontal read of building.
- 4. Revisions to respond to streetwall height of neighboring buildings













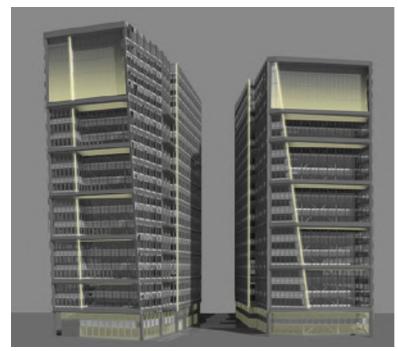


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1.6 ARCHITECTURAL LIGHTING



BUILDING LIGHTING DESIGN (VIEW FROM BINNEY ST)



LIGHTING STRATEGY PRECEDENTS (CROWN, TERRACES, ACCENT)

290 BINNEY STREET

THIS COMMUNICATES THE DESIGN INTENT OF BOTH COMMERCIAL BUILDINGS

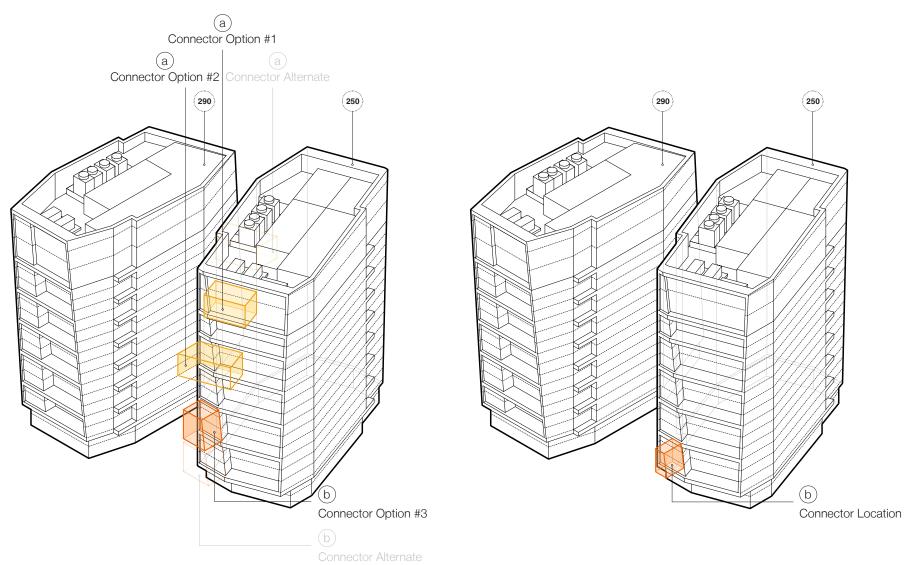
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PICKARD CHILTON

DESIGN REVIEW RESUBMISSION

ABCH 15, 202

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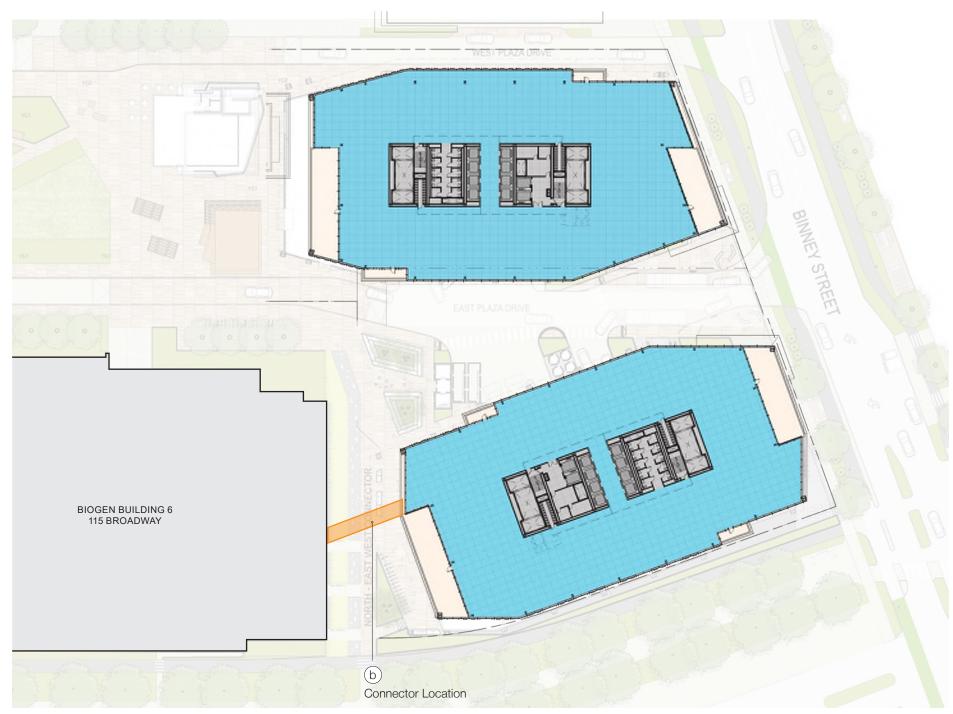


POTENTIAL BRIDGE LOCATIONS - 23 FEB 22

BRIDGE LOCATION - 19 APR 22

- a. Higher potential building connectors provide architectural interest and allow for large floor plate for dedicated uses.
- Lower potential building connectors create visual intrigue and add to rich pedestrian experience.
 - All potential connectors are at least 2 stories above grade.









What We Have Heard: Pedestrian Experience

Positive Feedback

- Separating and shaping of building forms is extremely effective. It creates unique moments at grade and increases light and air between buildings.
- Holding the street edge along Binney is important and works well with site.
- The massing is shaped nicely to support plaza-to-commercial sidewalk connectivity.

Potential Items to Study

- Defining the character of the pedestrian walkway along West Plaza Drive and connection between the new Central Plaza and the 6th Street connector.
- Binney Street frontage should have adequate space for mature planting and still hold the street edge effectively.
- Ground floor program needs to include more than just lobbies to provide adequate activation within the public realm.
- Show the experience at building entries, along Binney Street, and the East-West connector in more detail.



