

AGENDA ITEMS:

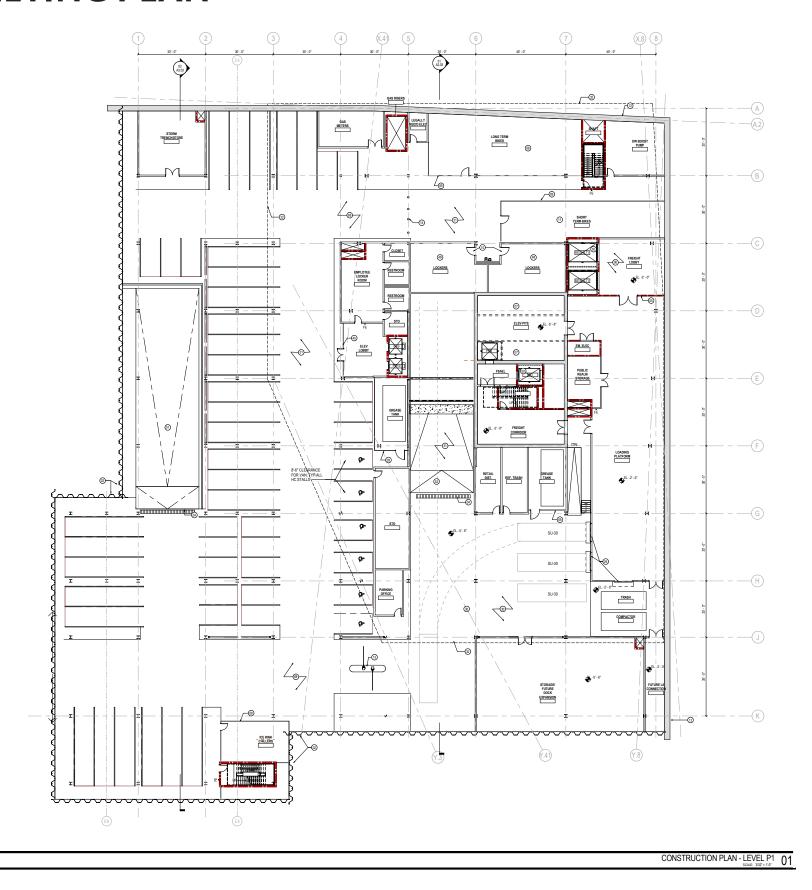
- PHASE 1 EXTENTS
- PASEO DESIGN
 - -Exterior Expression
 - -Interior Experience
- EXTERIOR EXPRESSION
 - -Autumn Lane Elevation
 - -Tower Facade Design
 - -Materiality
- DESIGN GUIDELINES

PHASE 1 EXTENTS

SITE PLAN - PHASE 1 EXTENTS



SITE PLAN - PHASE 1 SHEETING PLAN



PASEO DESIGN: Exterior Expression



PASEO ENTRY HEIGHT STUDY









PASEO ENTRY HEIGHT STUDY





Block L4 | WSDEVELOPMENT Gensler

PASEO ENTRY HEIGHT STUDY - REVISED PROPOSAL





PASEO ENTRY HEIGHT STUDY - REVISED PROPOSAL



PASEO DESIGN: Interior Experience

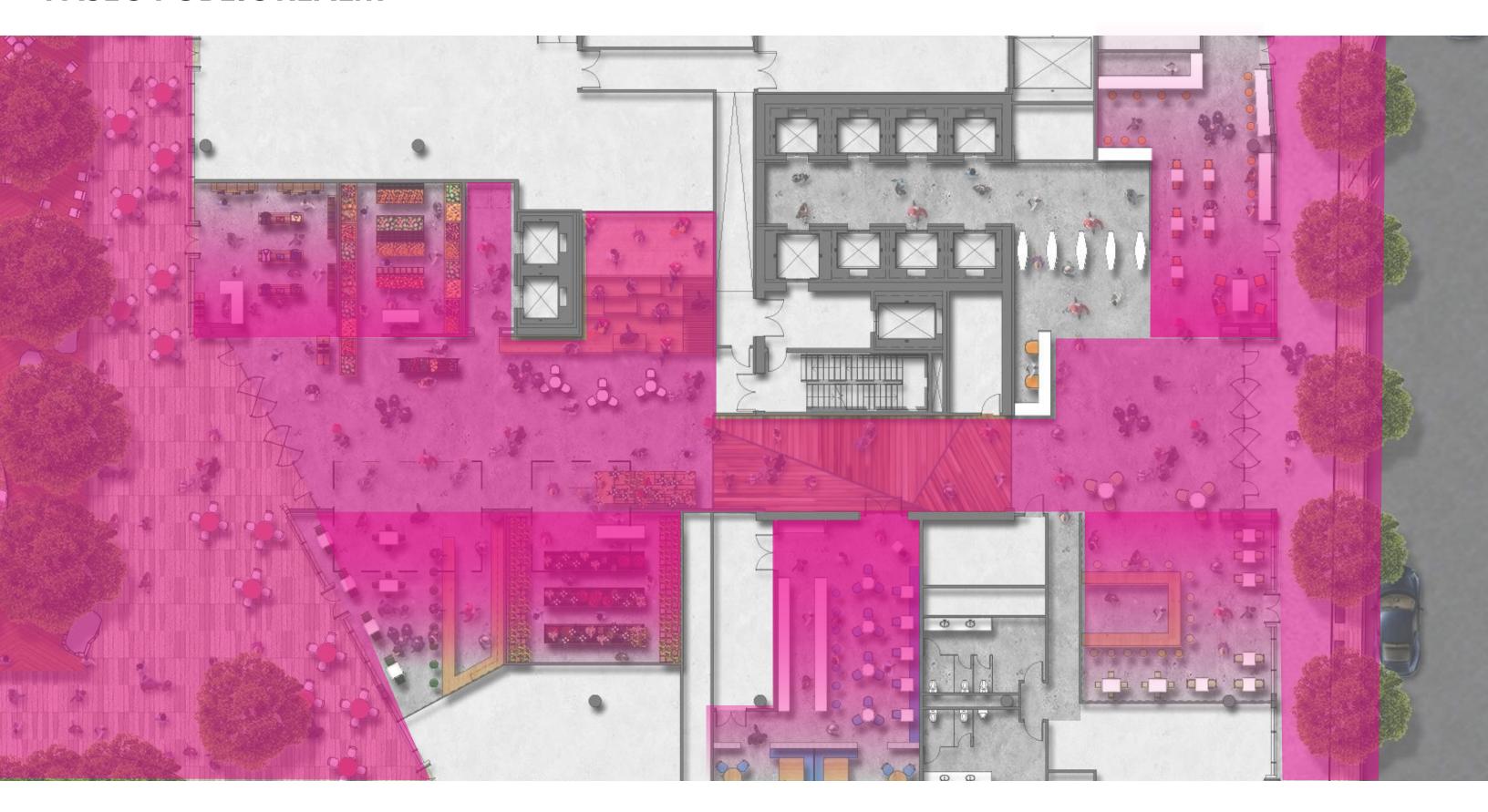
BLOCK L4 GROUND FLOOR PLAN



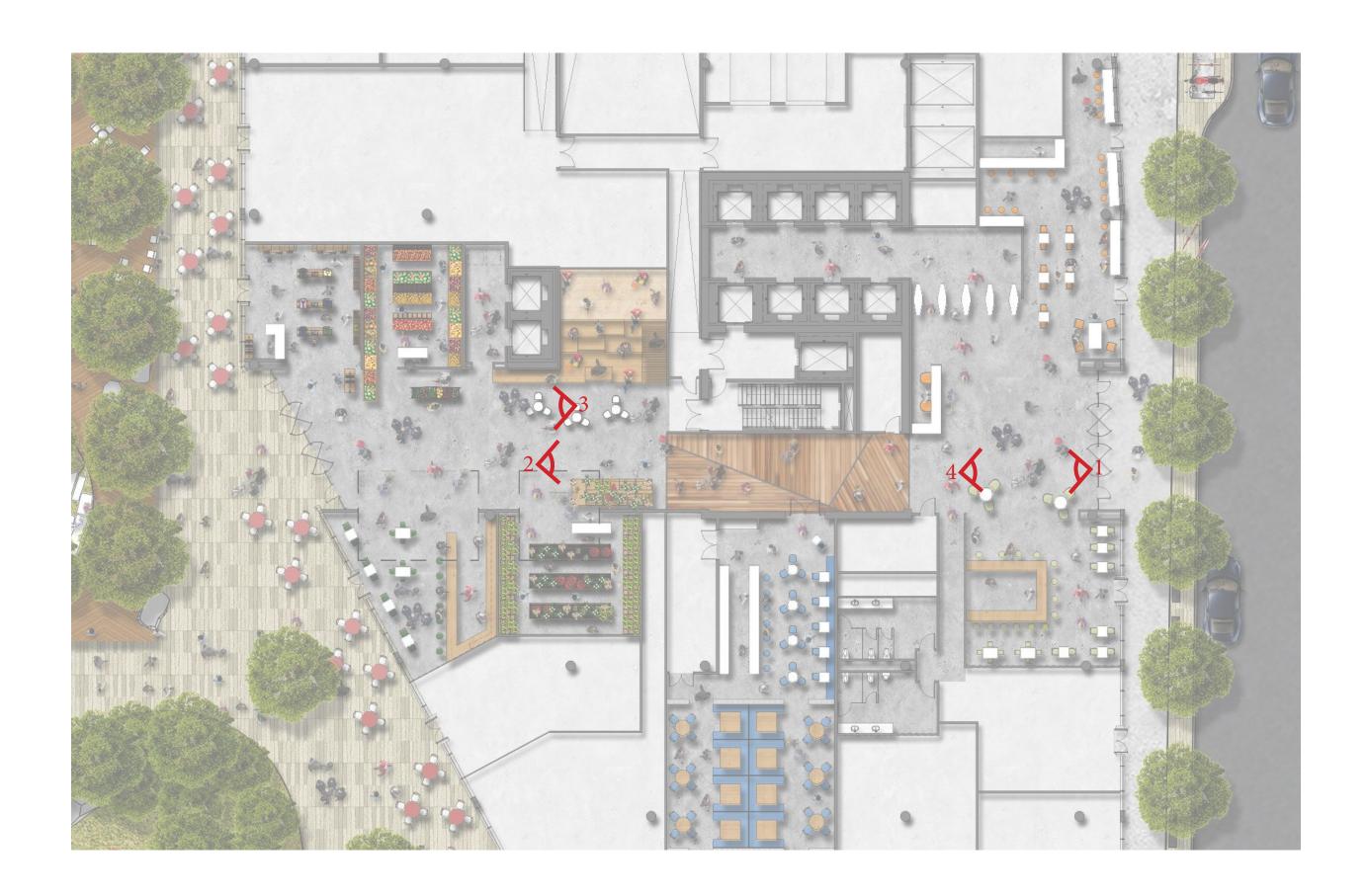
PASEO PLAN



PASEO PUBLIC REALM



PASEO VIEWS - KEYPLAN





View West from East Service Drive Entry



View East from harbor Square Entry



Vlew to Harbor Square Park



View East to Block M

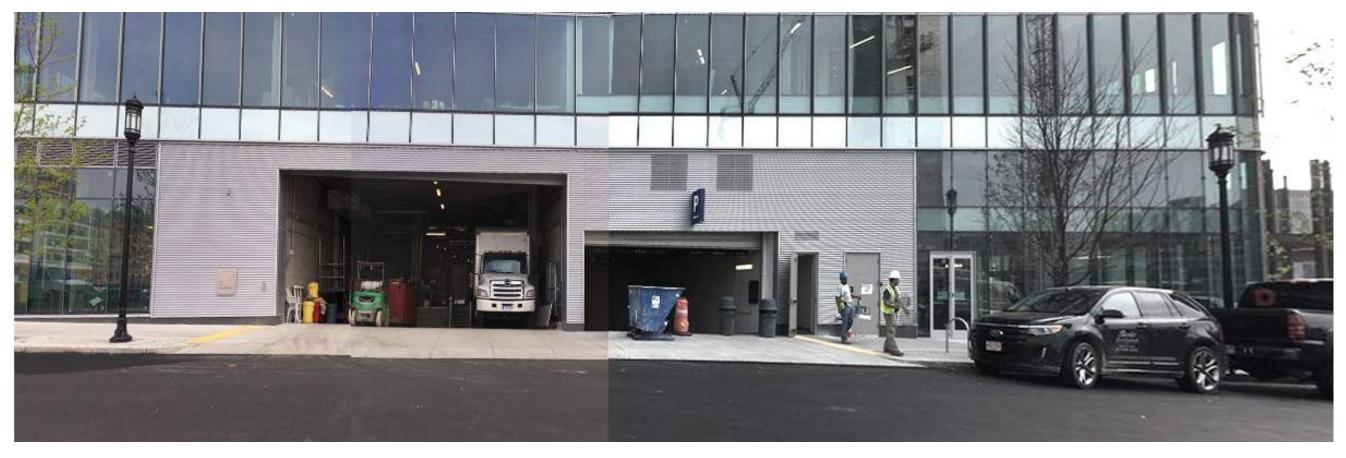
EXTERIOR EXPRESSION: Autumn Lane Elevation

AUTUMN LANE ELEVATION



SEAPORT LOADING DOCK PANORAMA





EXTERIOR EXPRESSION: Tower Facade Design

SOUTH TOWER FACADE

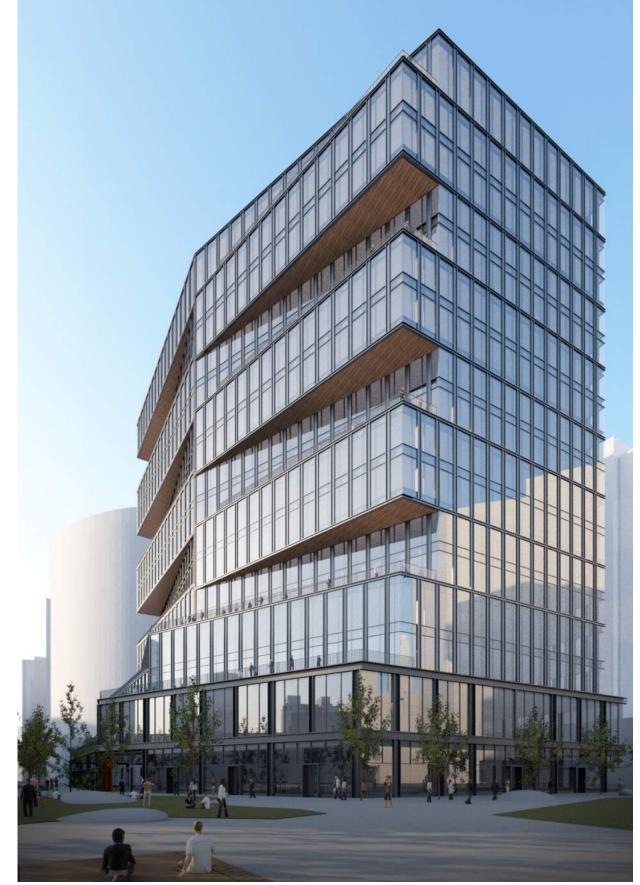


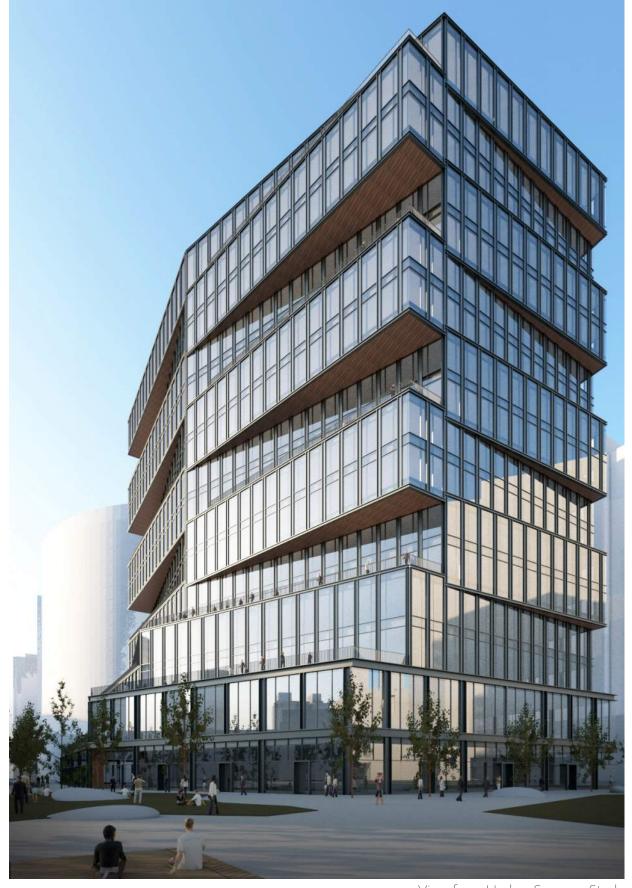


View from Harbor Square - Propsed

View from Congress Street - Proposed

SOUTH TOWER FACADE

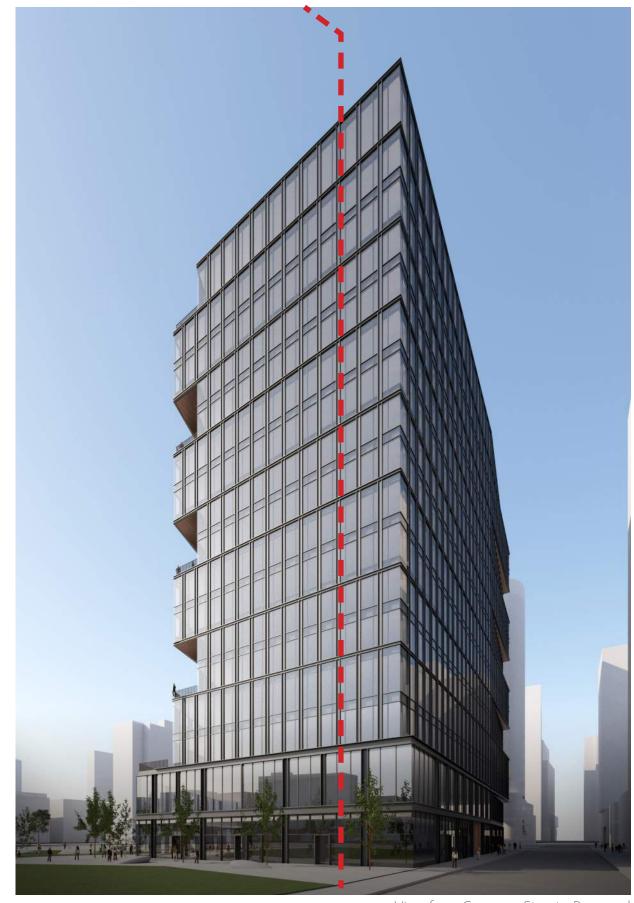


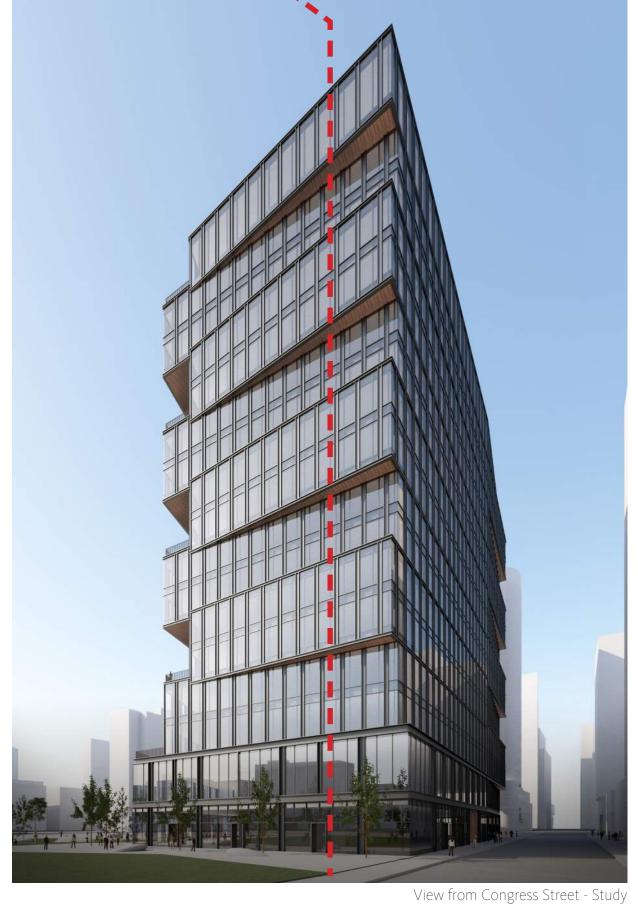


View from Harbor Square - Proposed

View from Harbor Square - Study

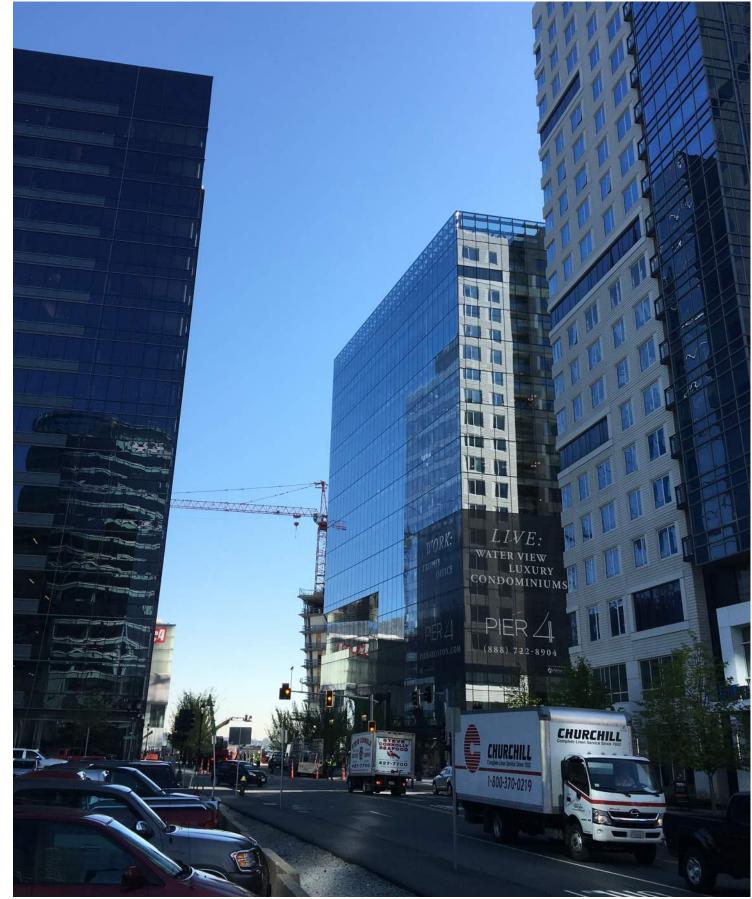
FUTURE L6 TOWER





View from Congress Street - Proposed

EAST SERVICE ROAD ELEVATION COMPARISON



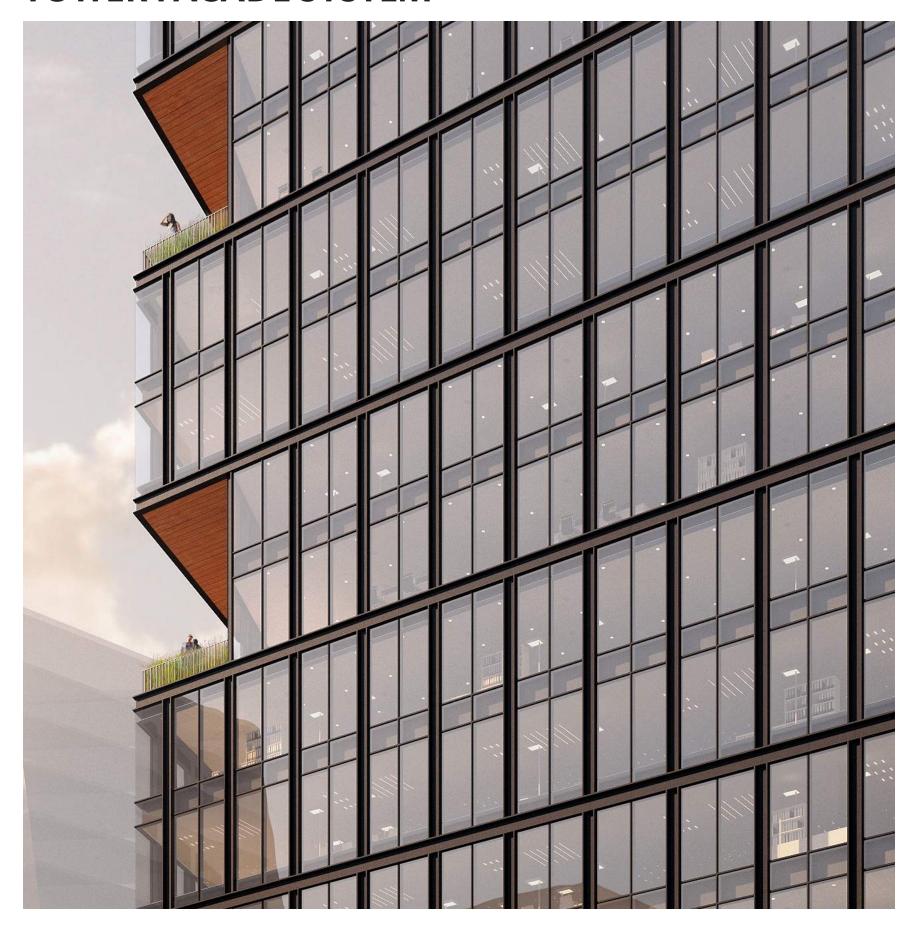
View at ESR and Seaport Blvd.



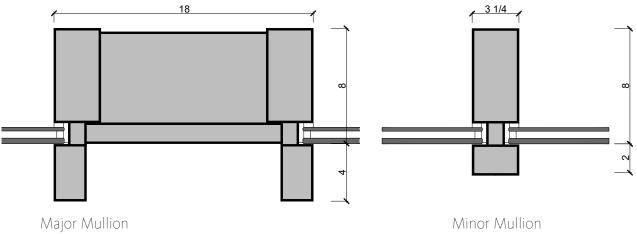
View at ESR and Congress St.

EXTERIOR EXPRESSION: Materiality

TOWER FACADE SYSTEM



-PRE-FABRICATED, UNITIZED CURTAIN WALL SYSTEM

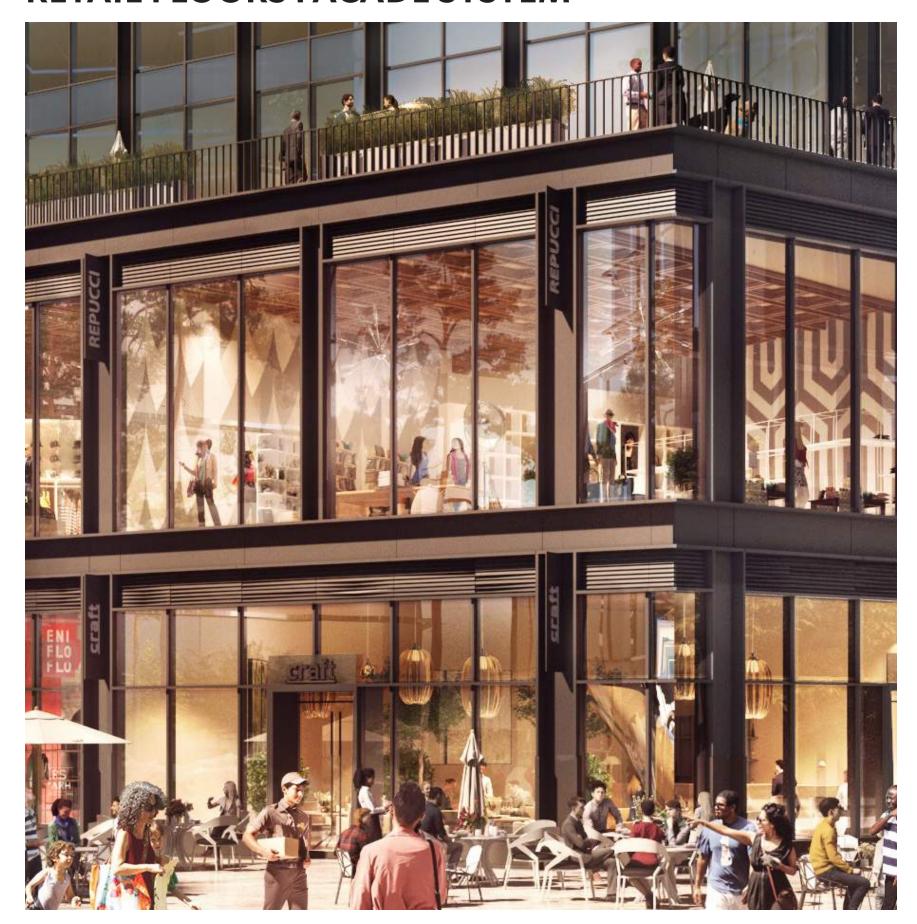




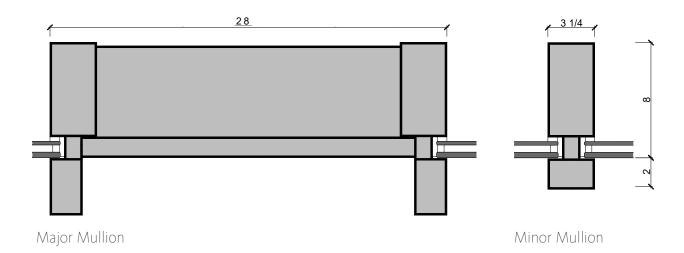


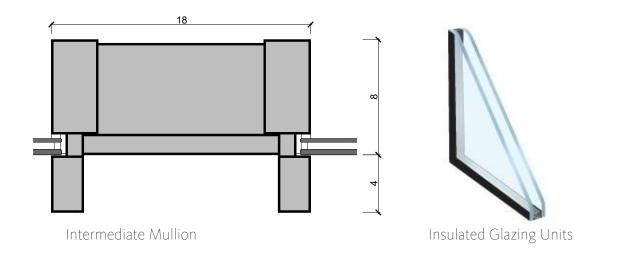
Natural Finish Wood

RETAIL FLOORS FACADE SYSTEM



-STICK-BUILT CURTAINWALL FACADE SYSTEM





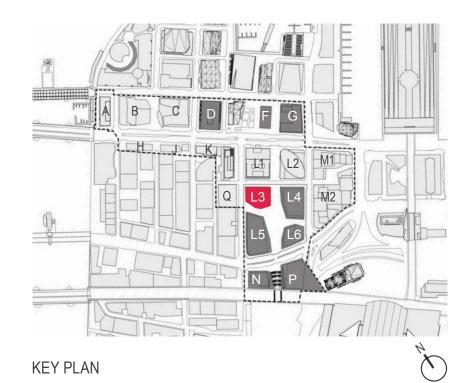






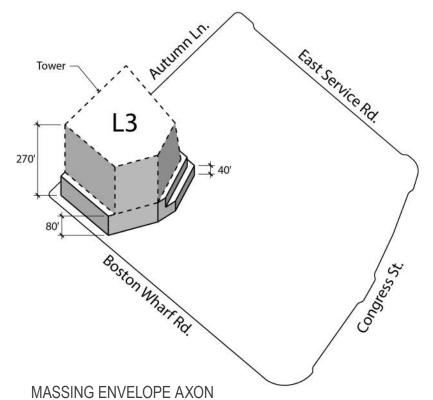
Dark Granite Base

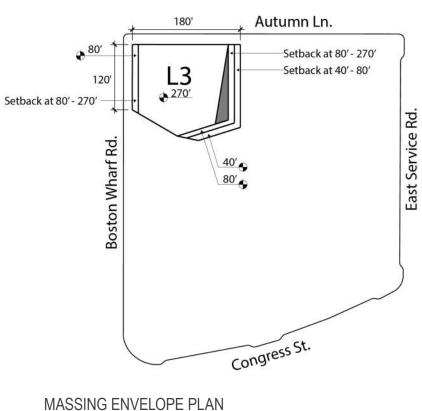
DESIGN GUIDELINES

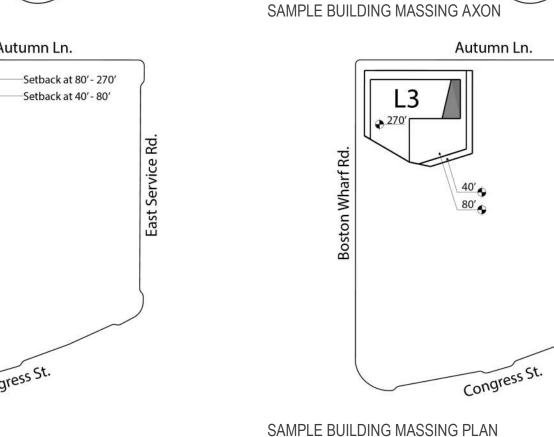


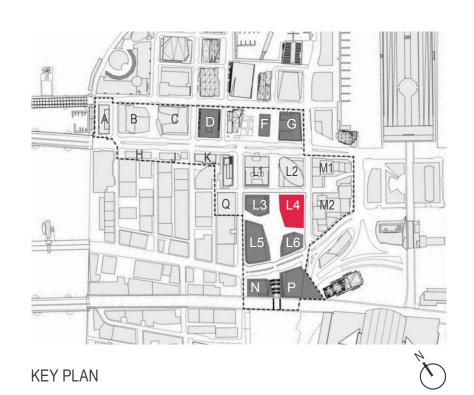
BLOCK "L3"			
Proposed Max. GFA	STREET WALL HEIGHTS	Max. Building Height	
Вьоск "L3" : 417,000	40' - 270'	270'	

^{*} MAX. BUILDING HEIGHT IS MEASURED FROM GRADE



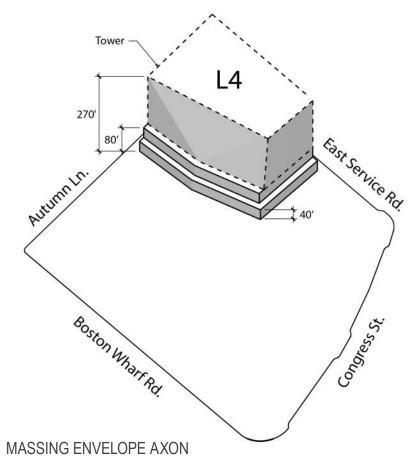


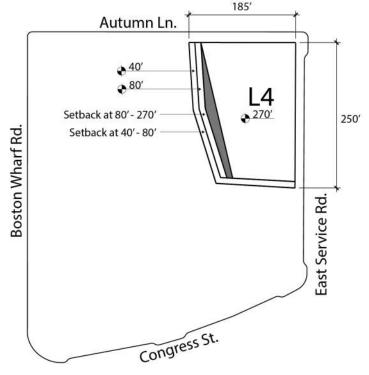




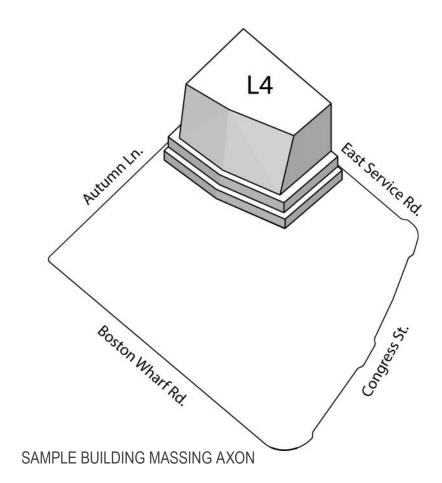
BLOCK "L4"			
Proposed Max. GFA	STREET WALL HEIGHTS	Max. Building Height	
Вьоск "L4" : 523,540	40' - 270'	270'	

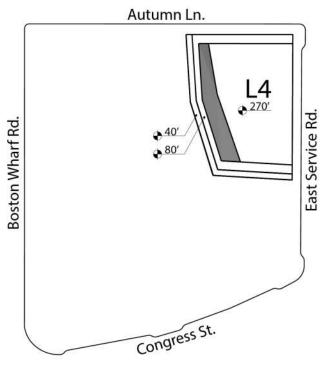
^{*} MAX. BUILDING HEIGHT IS MEASURED FROM GRADE



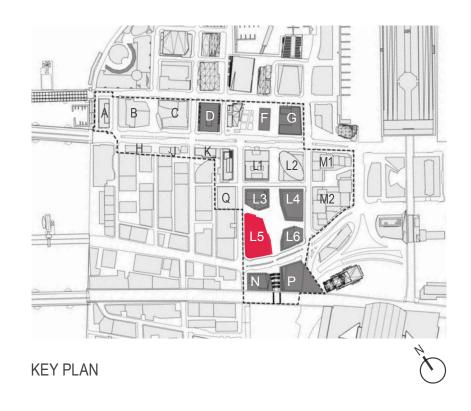






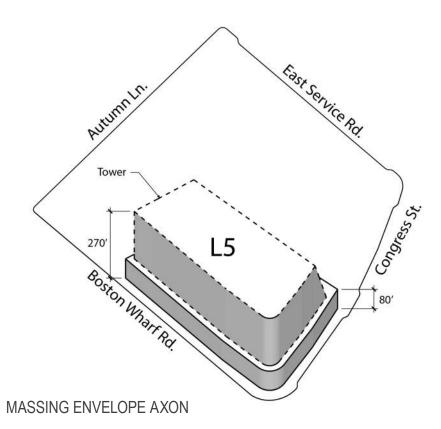


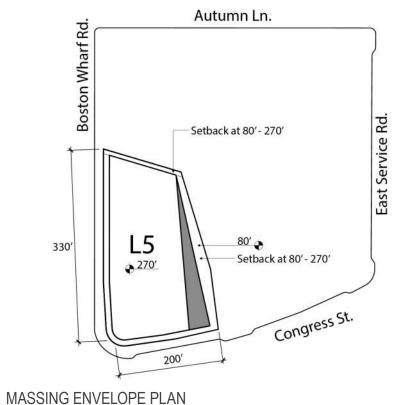
SAMPLE BUILDING MASSING PLAN

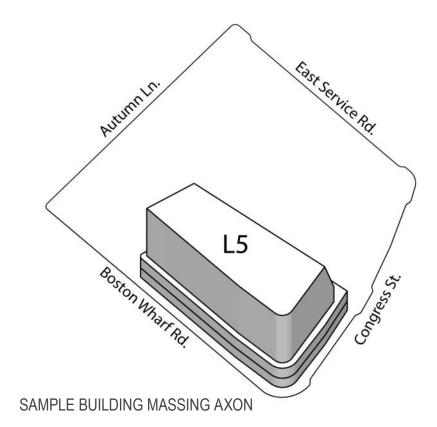


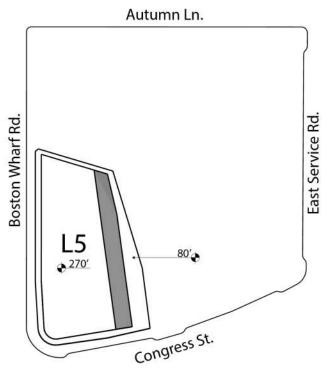
BLOCK "L5"			
Proposed Max. GFA	STREET WALL HEIGHTS	Max. Building Height	
Вьоск "L5" : 707,000	80'	270'	

^{*} MAX. BUILDING HEIGHT IS MEASURED FROM GRADE

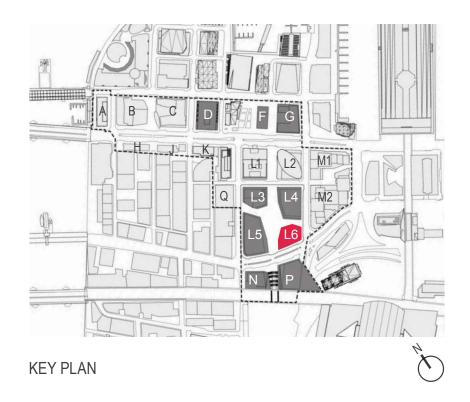






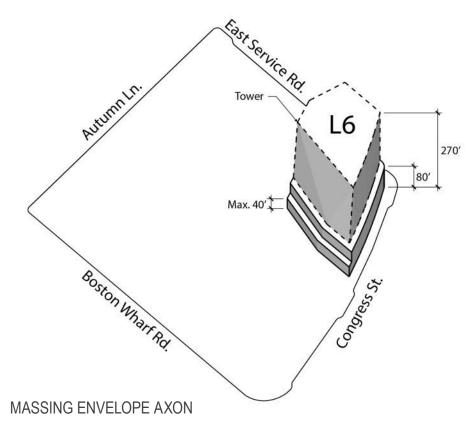


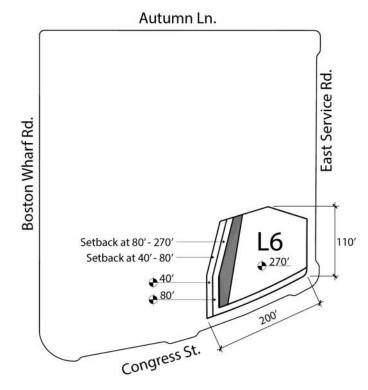
SAMPLE BUILDING MASSING PLAN

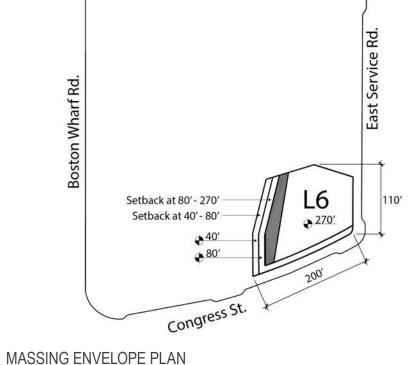


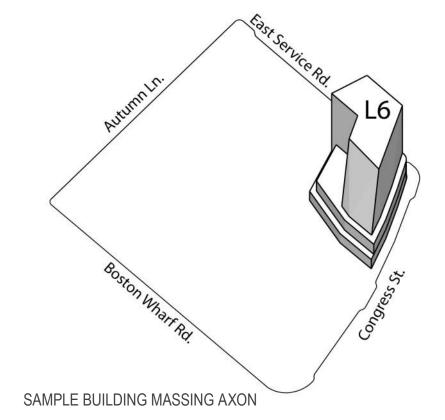
BLOCK "L6"			
Proposed Max. GFA	STREET WALL HEIGHTS	Max. Building Height	
Вьоск "L6" : 338,000	40'- 270'	270'	

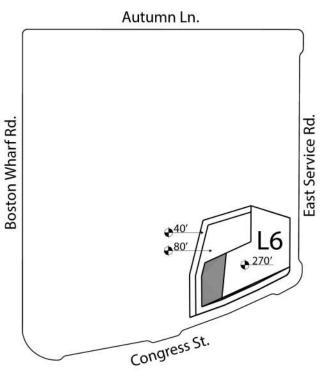
^{*} MAX. BUILDING HEIGHT IS MEASURED FROM GRADE











SAMPLE BUILDING MASSING PLAN

EXHIBIT D

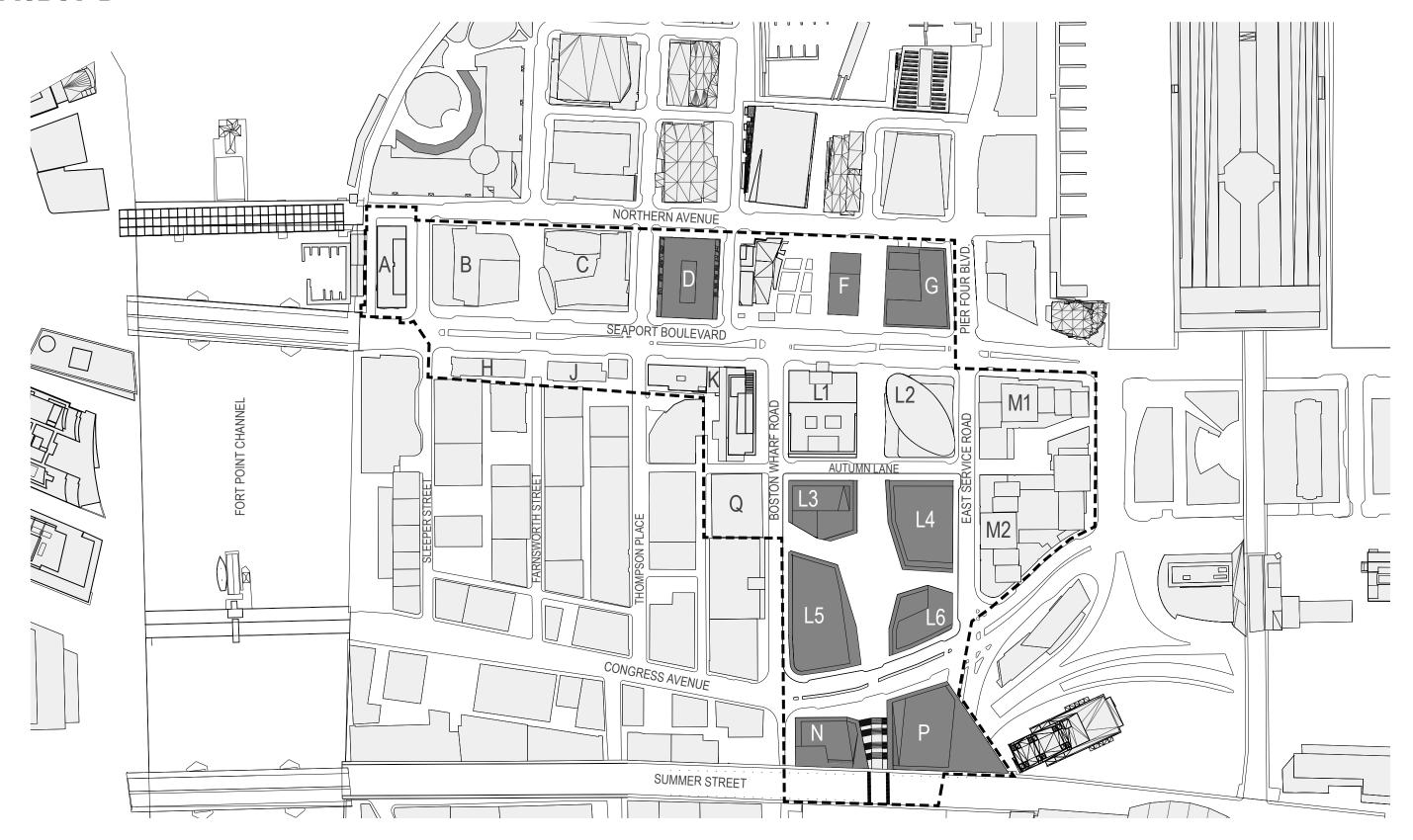


EXHIBIT D - BLOCK PLANS & PARCELIZATION

BOSTON SEAPORT

