





vision & goals

Goal 1.d. Create a continuous pedestrian/transit concourse from Wharf # 1 to Polk Street through Custom House Plaza and along Alvarado Street.



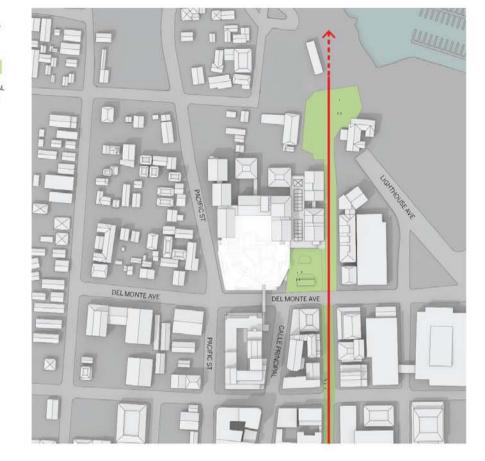
downtown specific plan

16

final draft - October 1, 2013



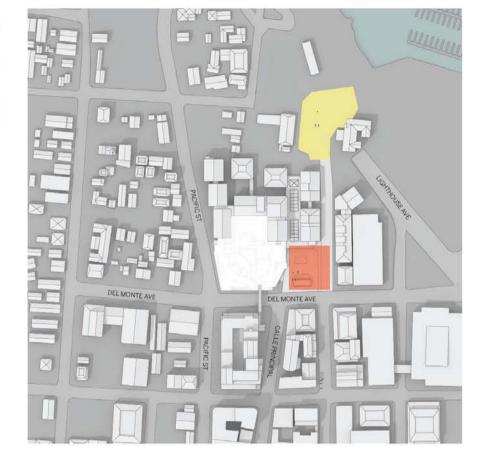
PLAZA & SPECIAL EVENT SPACE





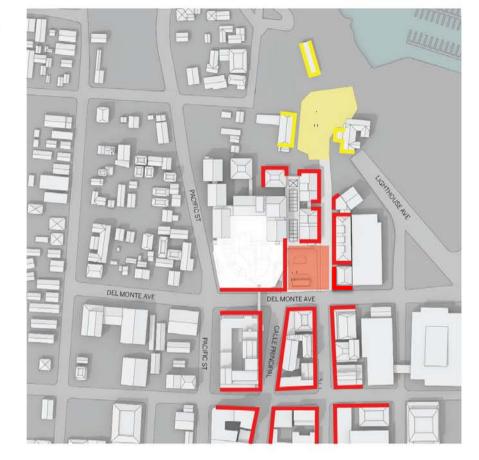


ACTIVITY NODE



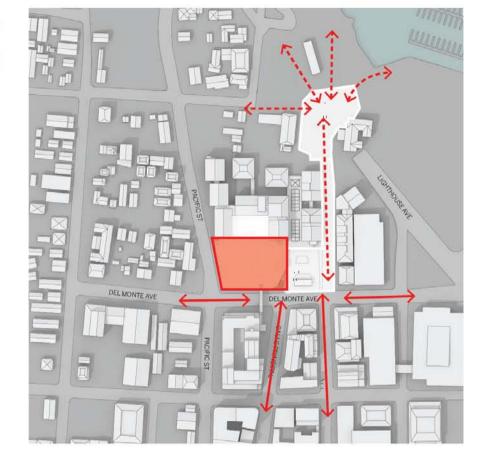
















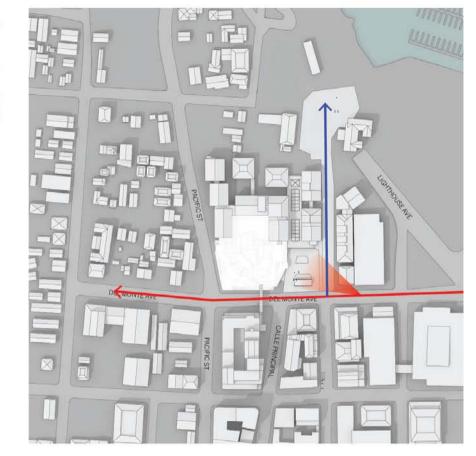










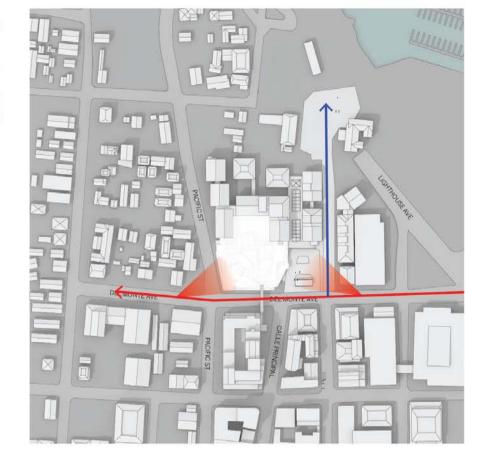










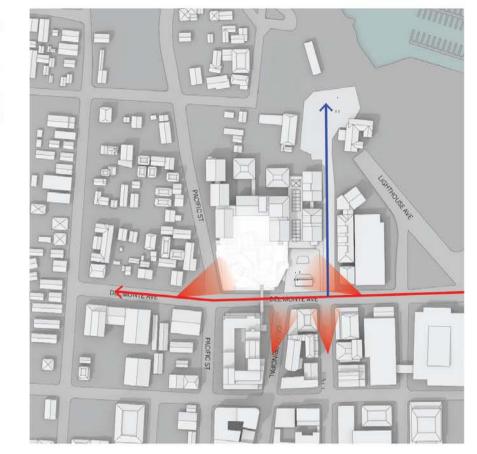
































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MONTEREY VERNACULAR OVERHANGS & VERANDAS







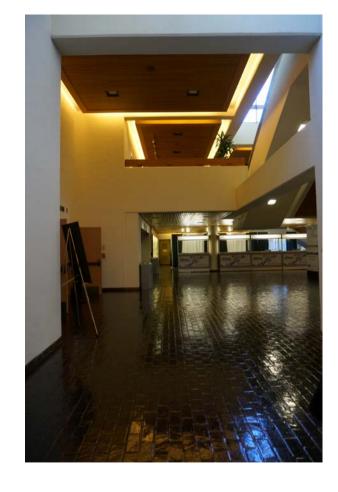








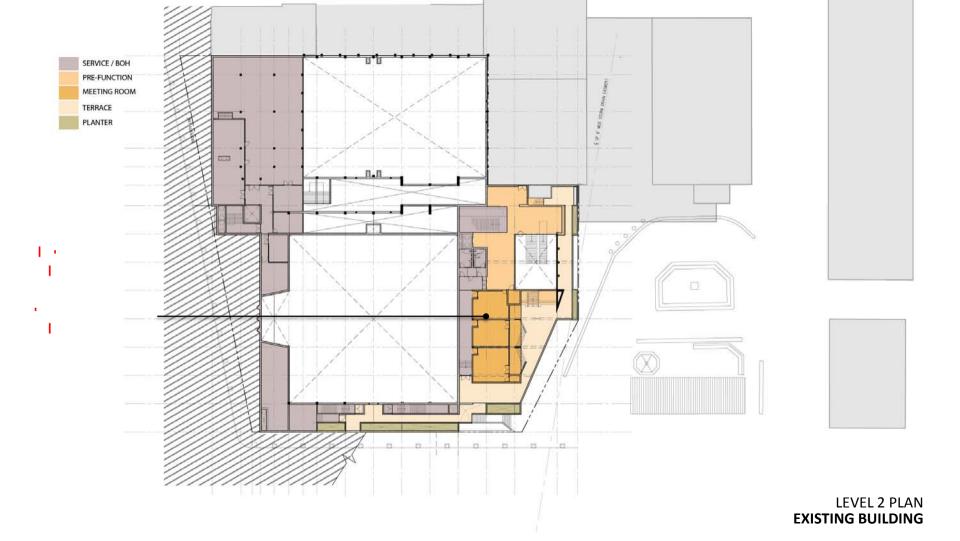
























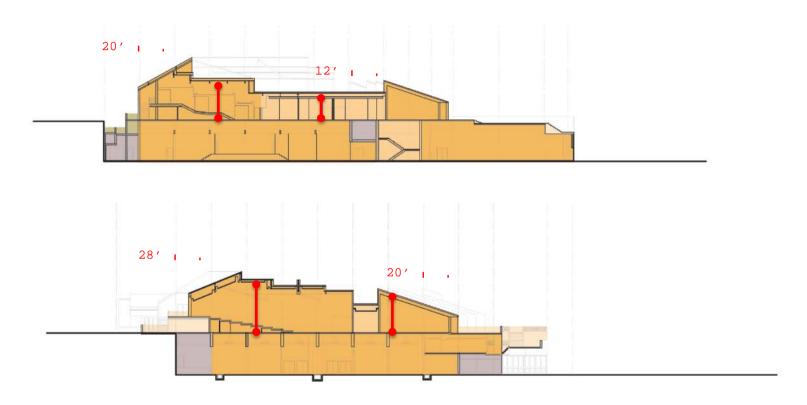






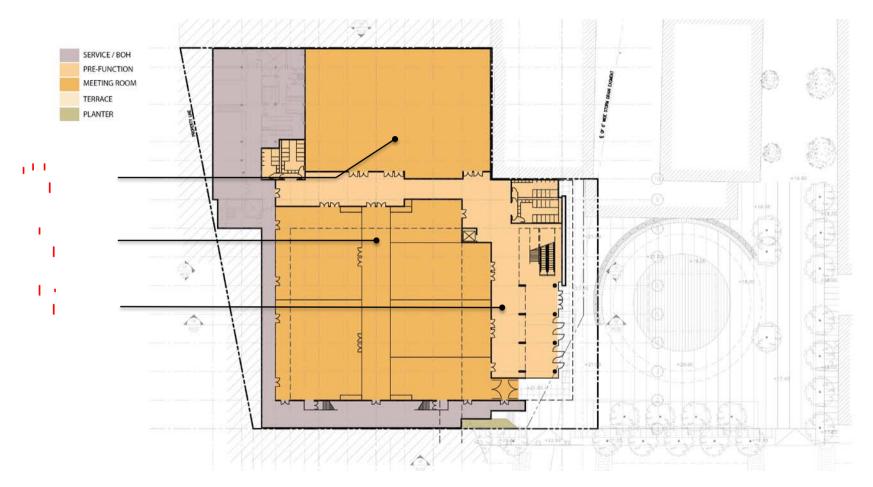


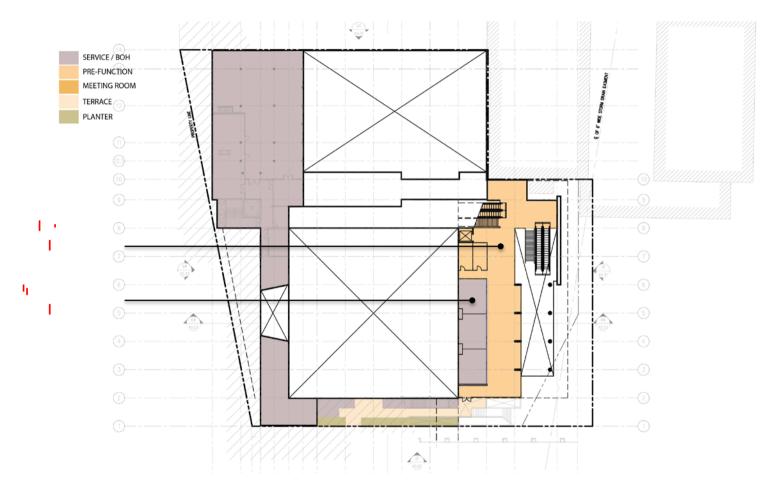


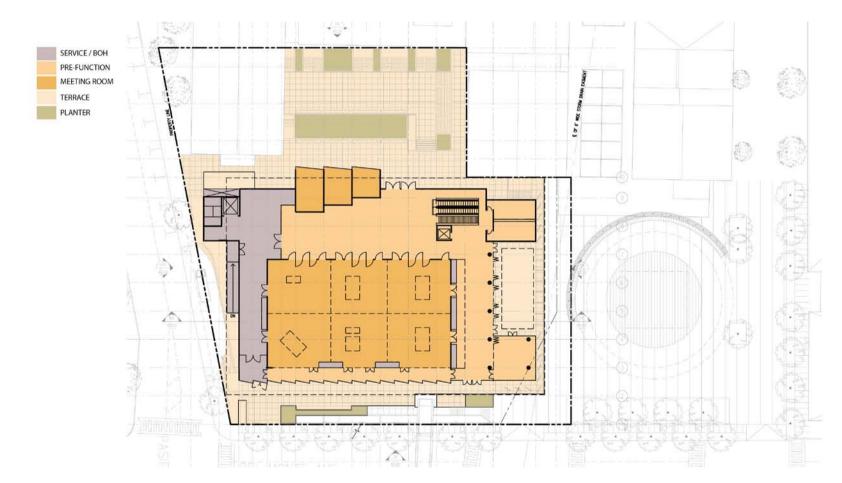


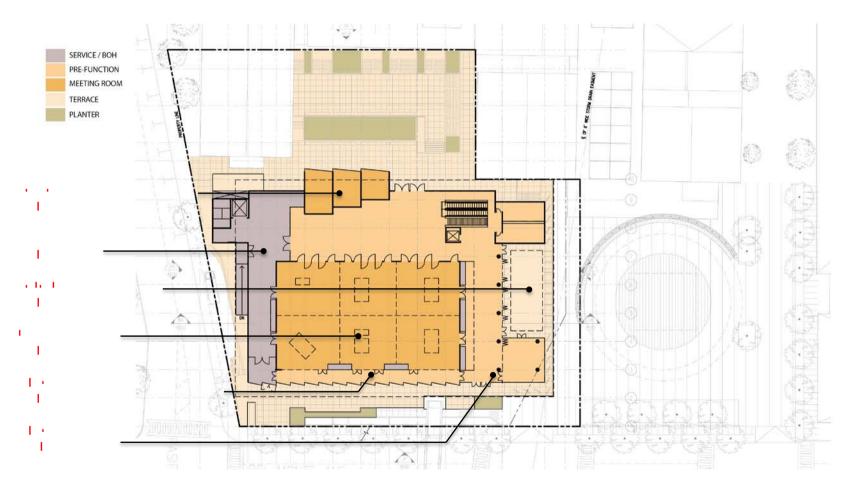


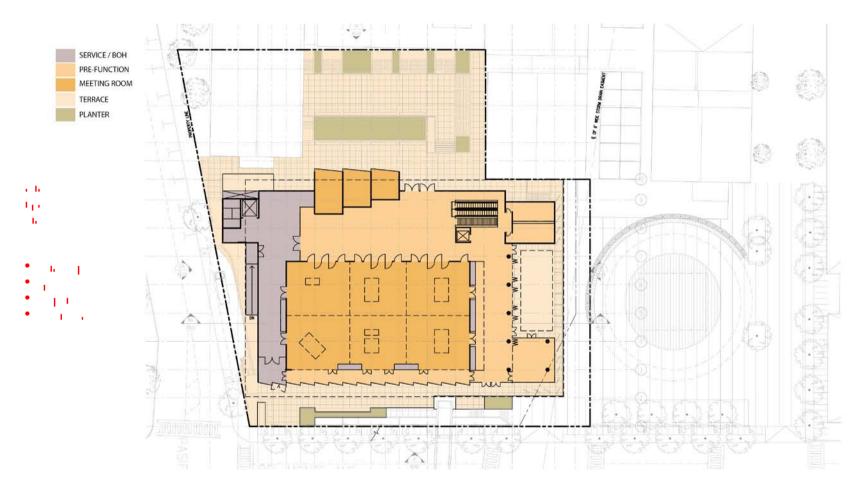
	EXISTING (SF)	PROPOSE (SF)
TOTAL MEETING	46,015	44,335
TOTAL ENCLOSED	97,075	96,965
BUILDING FOOTPRINT	56,530	56,530

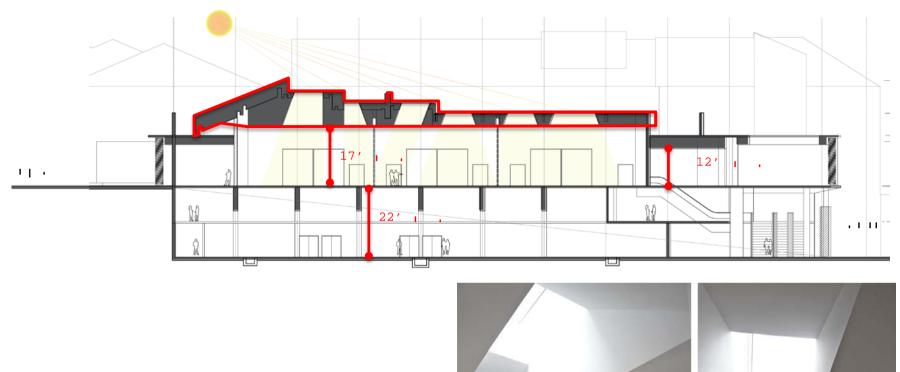






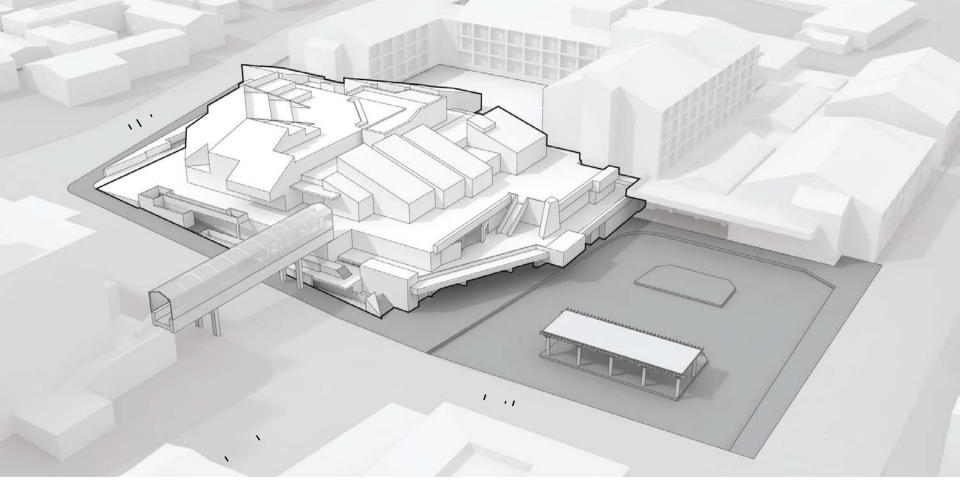


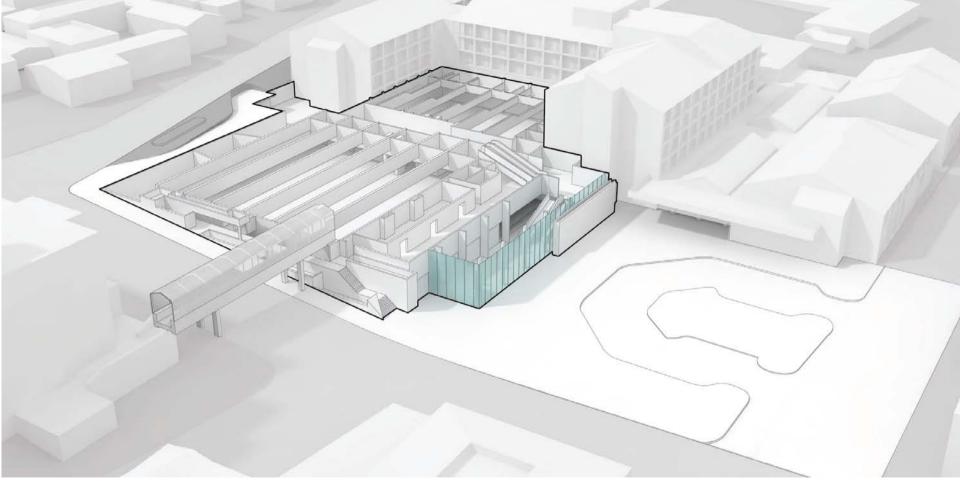






BALLROOM CEILING **COFFERED CEILING W/ SKYLIGHTS**

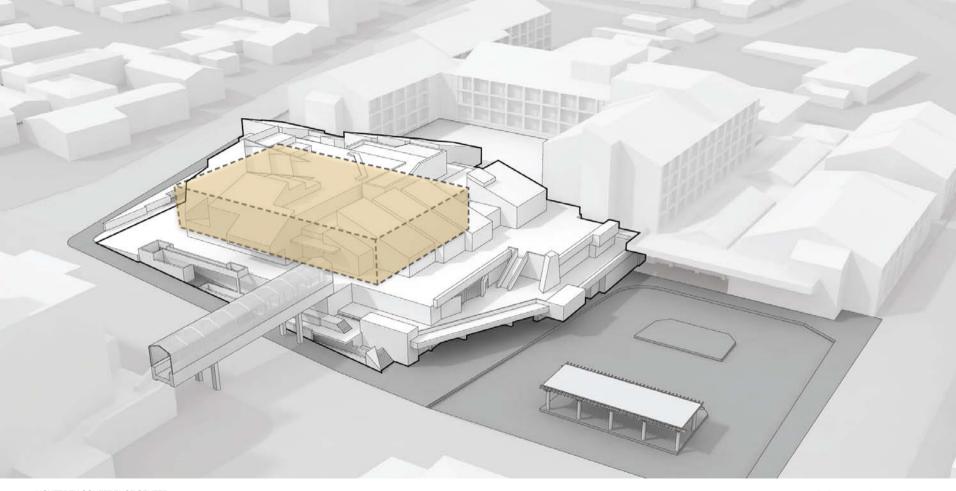




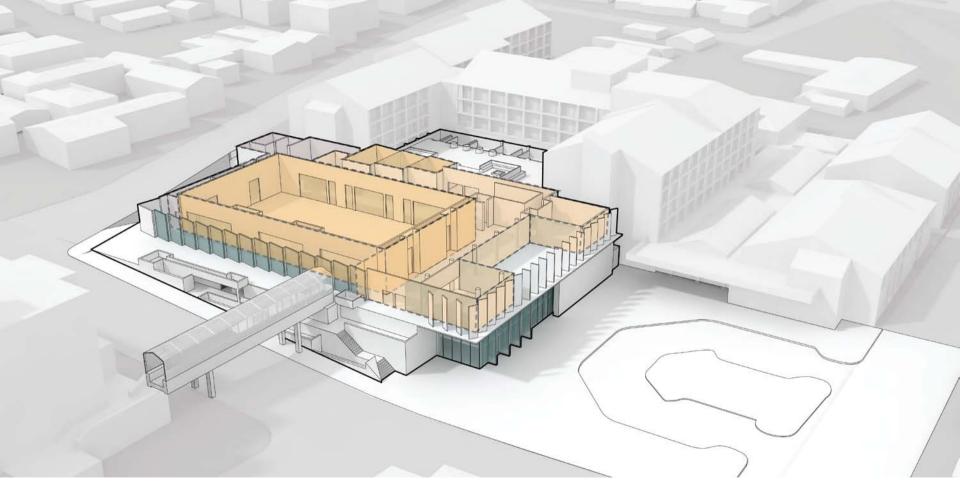
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GROUND AND LEVEL 2 STACKING DIAGRAM PROPOSED RENOVATION

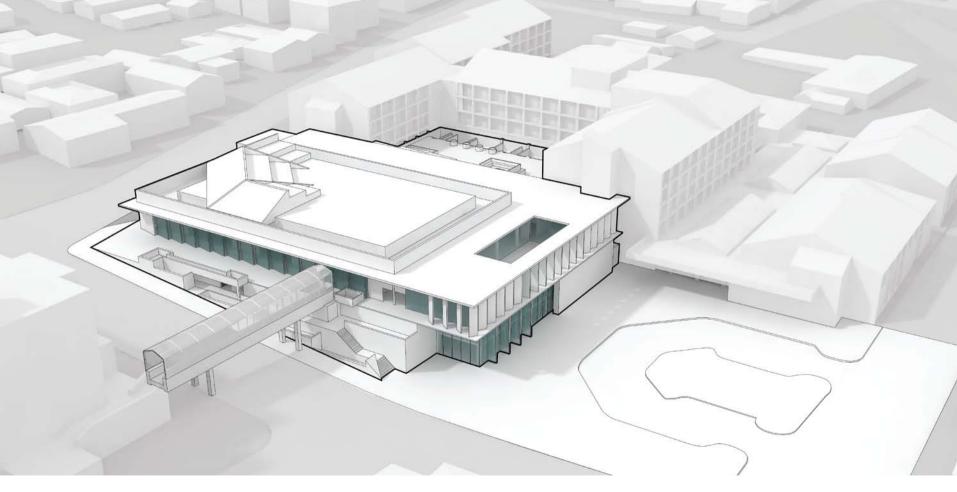




NEW BALLROOM INSERTION PROPOSED RENOVATION

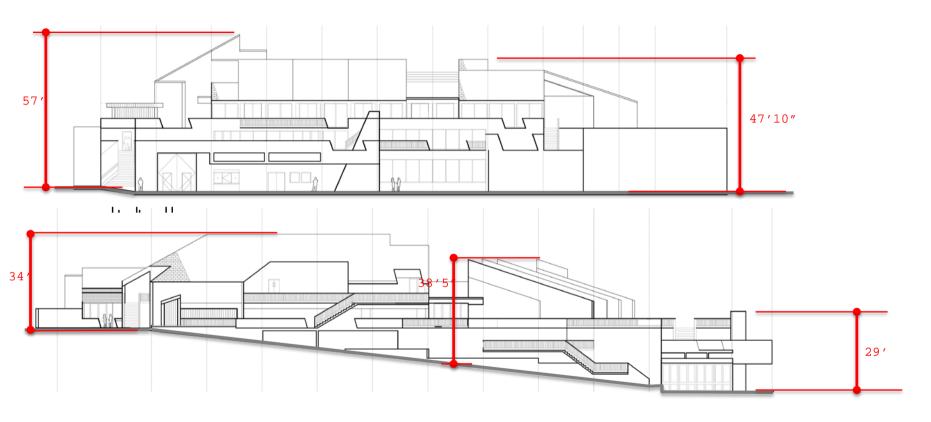


LEVEL 3 STACKING DIAGRAM PROPOSED RENOVATION

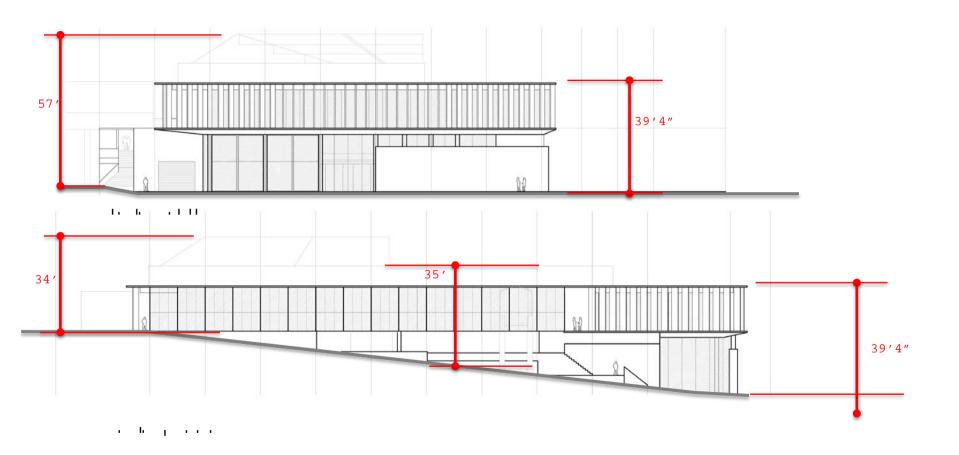


OVERALL MASSING DIAGRAM PROPOSED RENOVATION





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MONTEREY VERNACULAR OVERHANGS & VERANDAS

LOCAL STONE WALLS











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MATERIALS SOLID BASE – ROUGH CUT STONE





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MATERIALS
SHUTTERS – GLASS ENCAPUSLATED WOOD







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MATERIALS SHUTTERS – COPPER MESH





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MATERIALS SHUTTERS – LAMINATED GLASS W/ FRIT

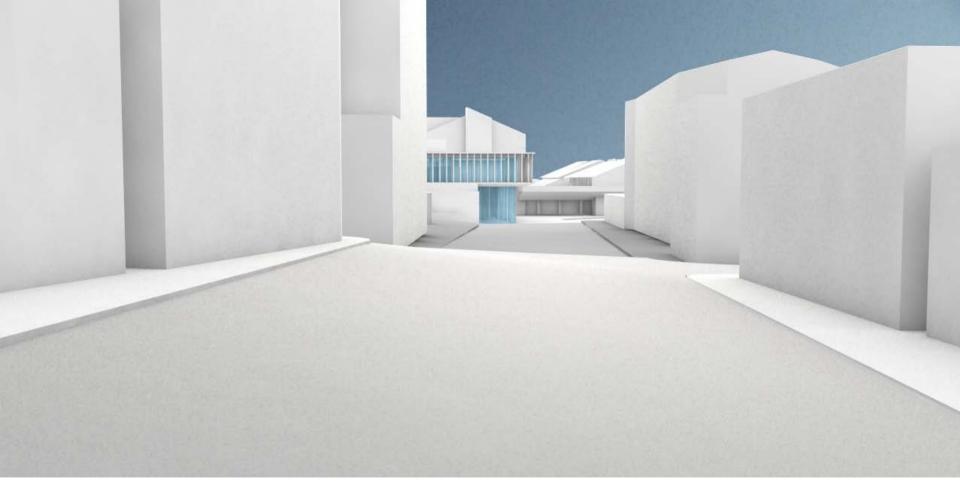


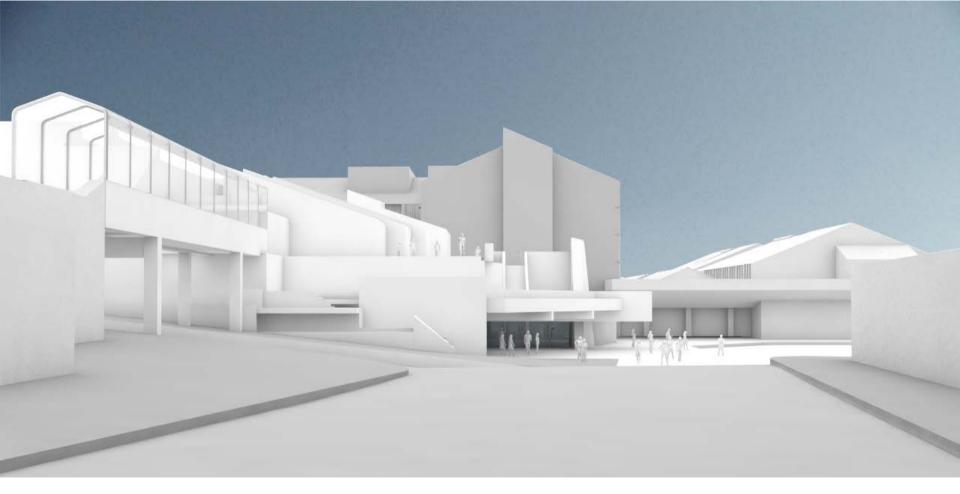










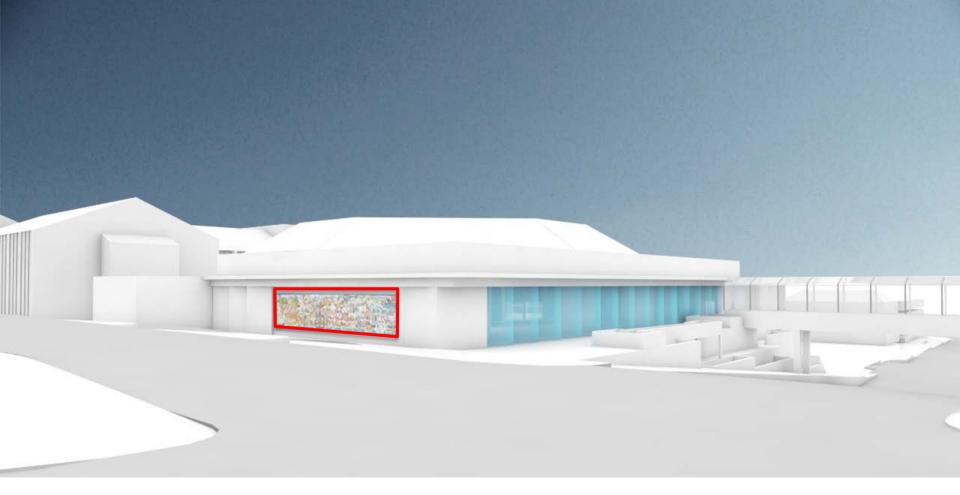


CALLE PRINCIPAL EXISTING MASSING



CALLE PRINCIPAL PROPOSED RENOVATION





PACIFIC & DEL MONTE INTERSECTION PROPOSED RENOVATION



PACIFIC STREET VIEW PROPOSED RENOVATION













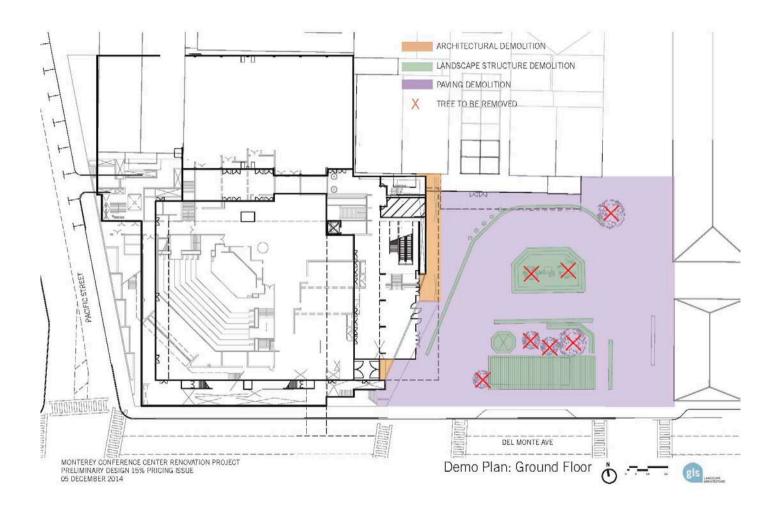


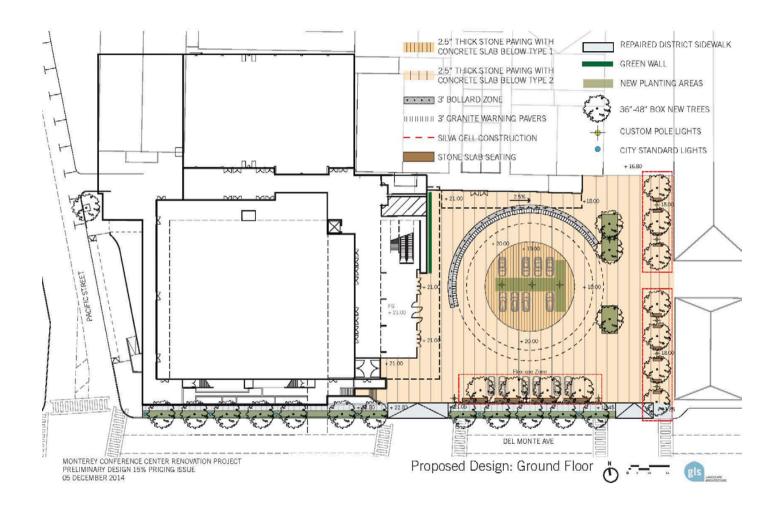


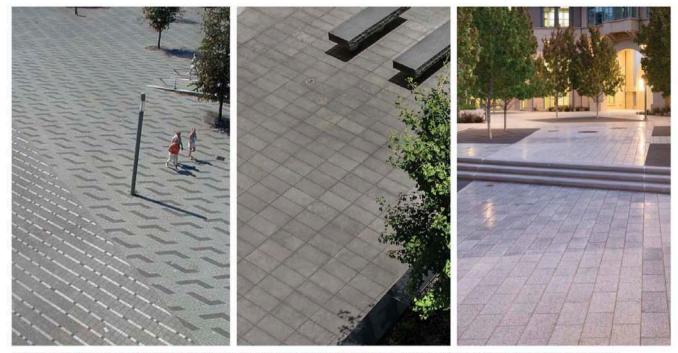




SITE PHOTOS

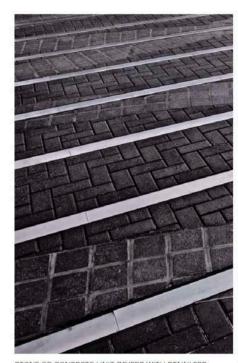




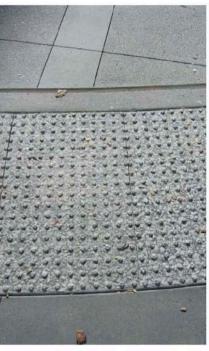


STONE SLAB OR CONCRETE UNIT PAVERS OVER CONCRETE SLAB, ENIGNEERED FOR HEAVY TRAFFIC, WITH SILVA CELL SYSTEM BELOW (SUBGRADE SOIL PREPARATION).





STONE OR CONCRETE UNIT PAVERS WITH STAINLESS STEEL BANDS



WHITE GRANITE DETECTABLE WARNING PAVING AT DROP-OFF



TERRAZO GROUND STONE UNIT PAVERS OVER CONCRETE SET IN MORTAR



CONCRETE WITH ALTERNATING SAND BLAST FINISH AT TRUCK LOADING ZONE







CONCRETE UNIT PAVERS AND STONE PAVERS WOOD DECKING AND PEDESTAL PAVING







HYDRAULIC STEEL BOLLARD WITH LIGHT







STONE PAVING





POLE LIGHT

ACCENT LIGHTING

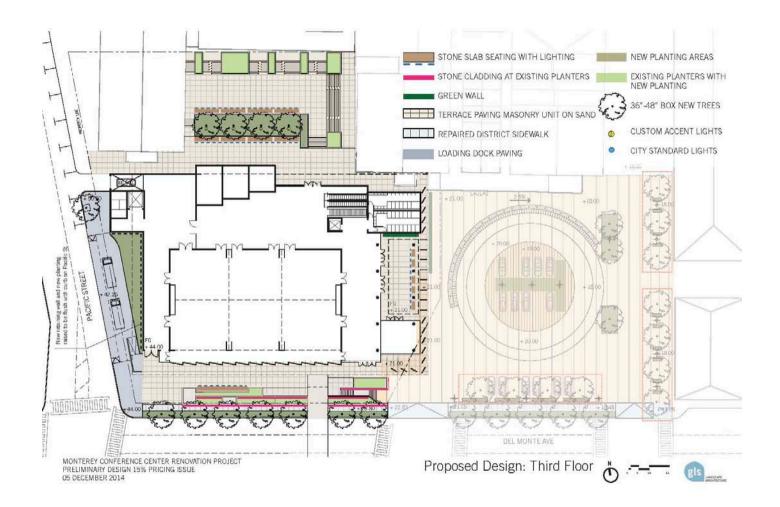






Green Wall at 555 Mission St.

Green Wall Support System





Buildings Envelope

- Skylight s or clerestories for upper levels
- Daylight spaces on lower levels as much as possible
- Connect to greenery indoors and out
- Exterior solar control devices specific to each facade
- Optimized glazing in façade (Shading coefficient and VLT more important than U-value)
- Computerized internal shade controls
- Green roofs
- High albedo roofs where there are not green roofs
- Optimize R-value of roof insulation

Buildings Systems

- Air side systems optimize existing, replace only as needed, revise some ductwork as needed
- Provide Demand Control Ventilation using CO2 sensors for each air handler
- Displacement Ventilation if possible
- Radiant floors in lobbies (can be installed in topping slabs)
- Provide public access to building performance data via interactive dashboards in lobbies
- Optimize Chilled water system revise piping and controls, investigate use of existing air-cooled chiller, investigate cost/benefit of new chiller

Water

- Rainwater collection and reuse
- Green wall/roofs
- Condensate collection and reuse
- High efficiency plumbing fixtures
- Use of non-potable water for irrigation
- Use of non-potable water for HVAC makeup water
- Use of non-potable water for toilet flushing
- Greywater collection and reuse









SOM