Office of the Chief Medical Examiner Building

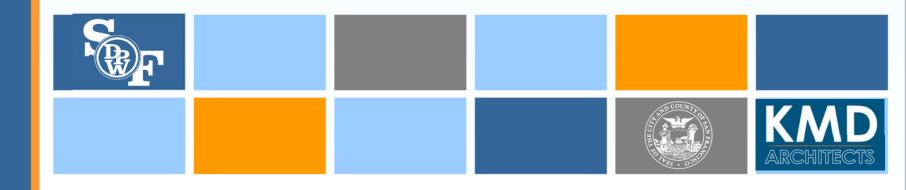
1 Newhall Street, San Francisco, California

Phase 1 & 2 (Schematic Design & Design Development)

SFAC – Civic Design Review Committee

Presentation

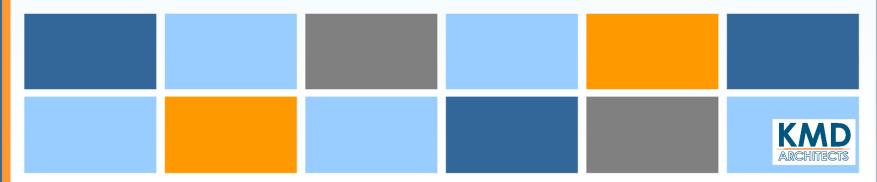
October 20, 2014



OCME - Agenda:



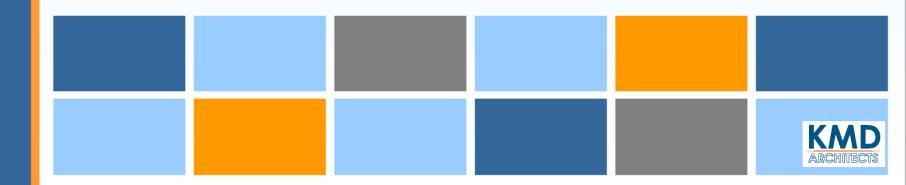
- Introductions
- > Goals
- Property / Project Description
- Project Site
 - Surrounding Context
 - Existing Building
 - Landscape Design Site Plan
 - Landscape Design Plant Materials
 - Landscape Design Site Furnishings
- Architectural Renderings
- Exterior Building Elevations
- Building Sections
- Exterior Finish Materials board
- Questions / Discussion



OCME – Goals:



- Create a modern, flexible, efficient and safe workplace environment for the OCME.
- Provide a new facility that relates well with the surrounding neighborhood.
- Convey an appropriate civic identity.
- Create a sustainable facility.



OCME - Property / Project Description:

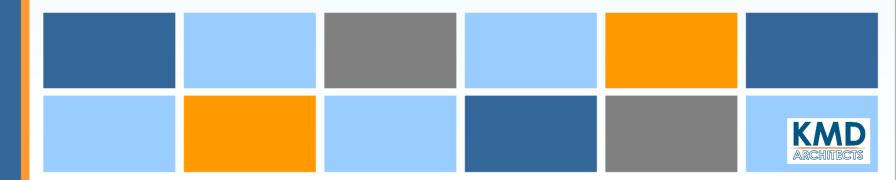


Property Information

- Address: 1 Newhall Street
- Zoning: PDR-2 will require Conditional Use approval
- Existing building 18,000 SF constructed 1984
- Existing 1-story Precast Tilt-up Structure
- Light weight Timber roof
- Partial wood mezzanine
- 25'-4" Building height
- Environmental Evaluation approval May 31, 2013

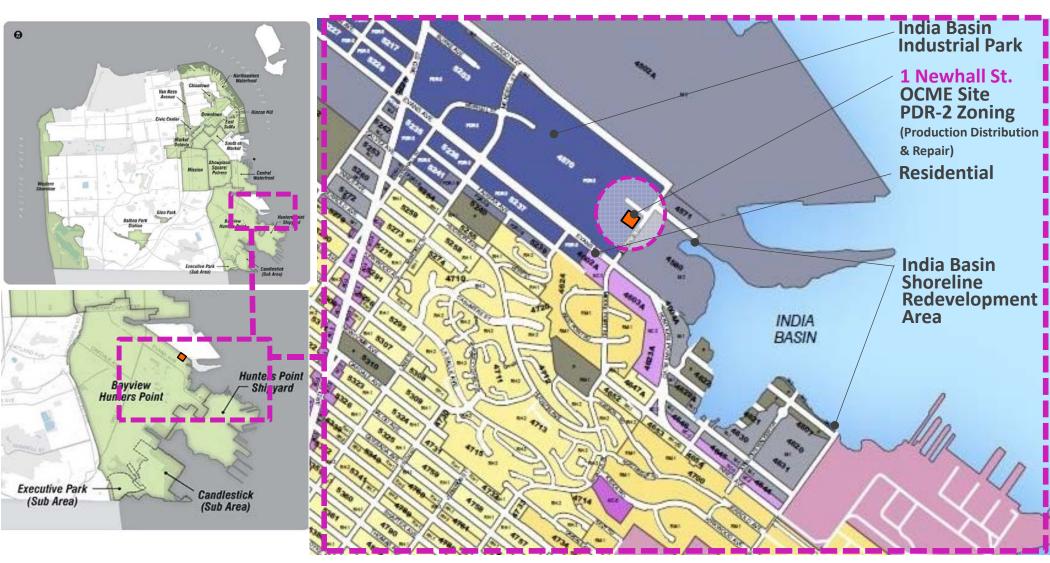
Project Information

- Autopsy / Laboratory / Support areas
- Office and Office Support areas
- Public / Amenity
- 2-Story building, 42,218 gsf
- 50 Employees
- Parking requirements
 - 8 City vehicles
 - 6 visitor vehicles
 - 10 Secured First responder vehicles
- \$37.45 M Total Construction Cost



OCME - Project Site:







OCME - Surrounding Context:









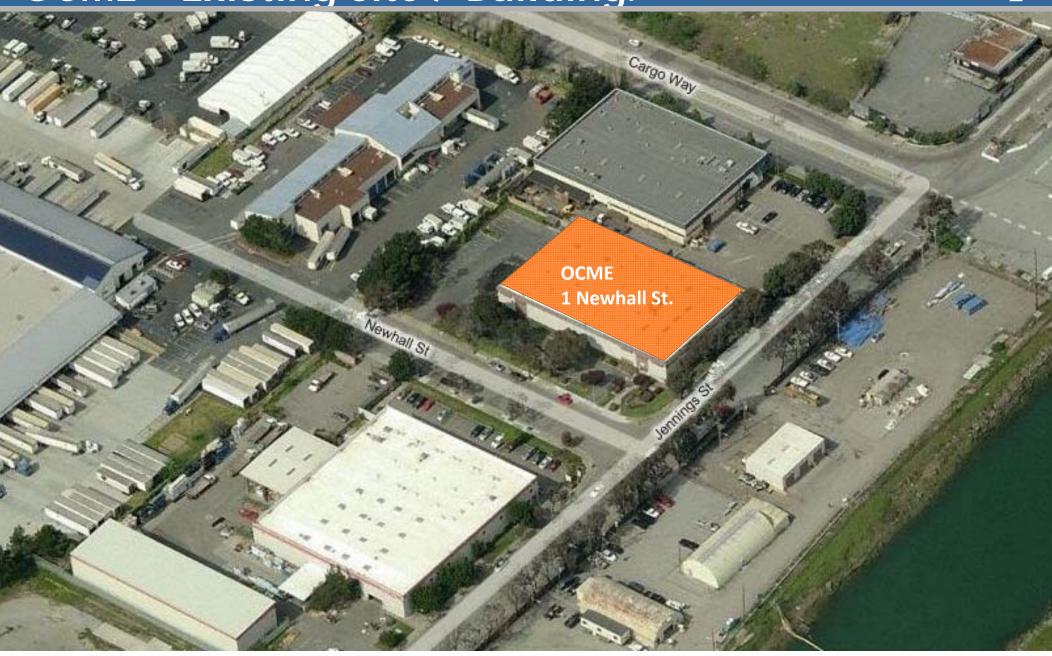






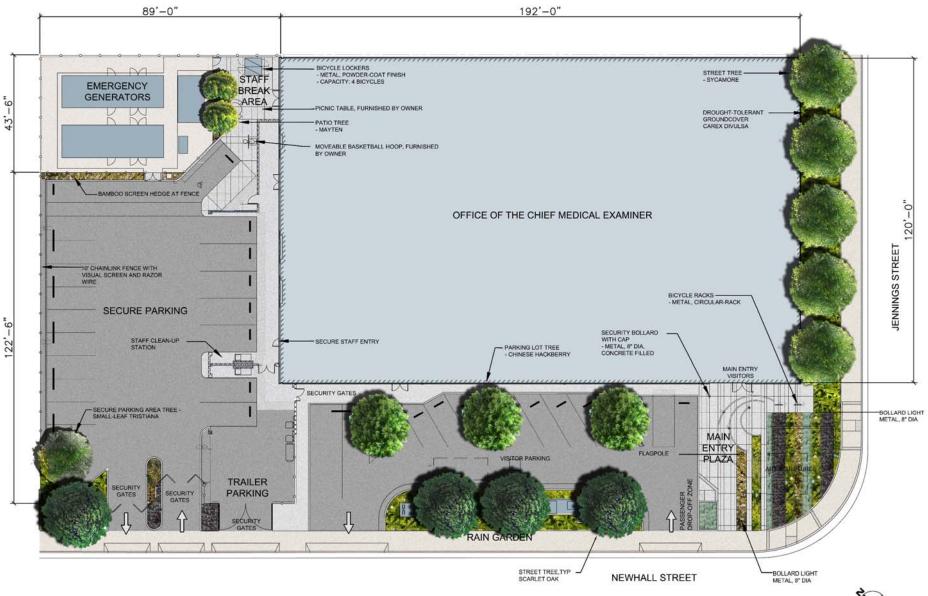
OCME - Existing Site / Building:





OCME - Landscape Design Site Plan:







OCME - Landscape Design (Plant Materials):





Chondropetalum



Main Entry Plaza



Loropetalum



Hypericum



Pink Muhly



Cream Flax



Artemisia

Note: Planting Materials shown represent the selected planting palette chosen by the landscape Architect. Most, but not all plant types shown will be incorporated into the designs.



OCME - Landscape Design (Plant Materials):





Westringia

Arctostaphylos





Scarlet Oak

Newhall Street

Newhall Street - Rain Garden



Street Tree - Sycamore

Jennings Street



Carex Divulsa

Note: All tree types shown are incorporated into the landscape design. Each was selected for its appropriate size, scale, and growth - to best adapt to their planted locations.



Chinese Hackberry
Visitor Parking



Gazania



Creeping Myoporum

Note: Planting Materials shown represent the selected planting palette chosen by the landscape Architect. Most, but not all plant types shown will be incorporated into the designs.



OCME - Landscape Design (Plant Materials):





Note: All tree types shown are incorporated into the landscape design. Each was selected for its appropriate size, scale, and growth habit - to best adapt to their planted locations.









Small-Leaf Tristania

Bush Anemone

Santolina

Penstemon

Pink Muhly

Secure Parking Area - Corner Area



Mayten
Staff Break Area



Loropetalum



Santolina



Screen Hedge at Generator Enclosure

Note: Planting Materials shown represent the selected planting palette chosen by the landscape Architect. Most, but not all plant types shown will be incorporated into the designs.



OCME - Landscape Design (Site Furnishings):





<u>Bicycle Rack</u> - Circular, metal rack



Bicycle lockerMetal, powder coat finishCapacity: 4 bikes



- Security BollardMetal, brushed finish, 8" dia, concrete-filledNon-lighted







main southeast (Newhall Street) entry





























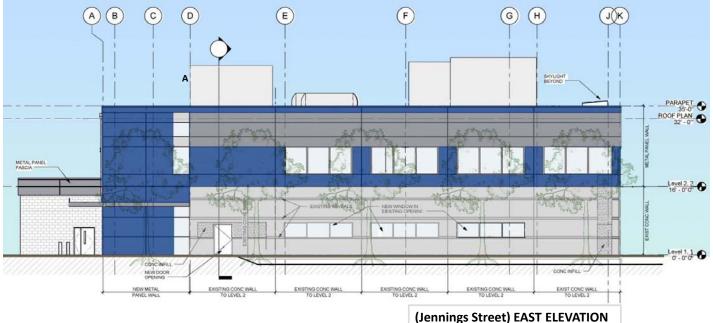


OCME - Building Elevations:





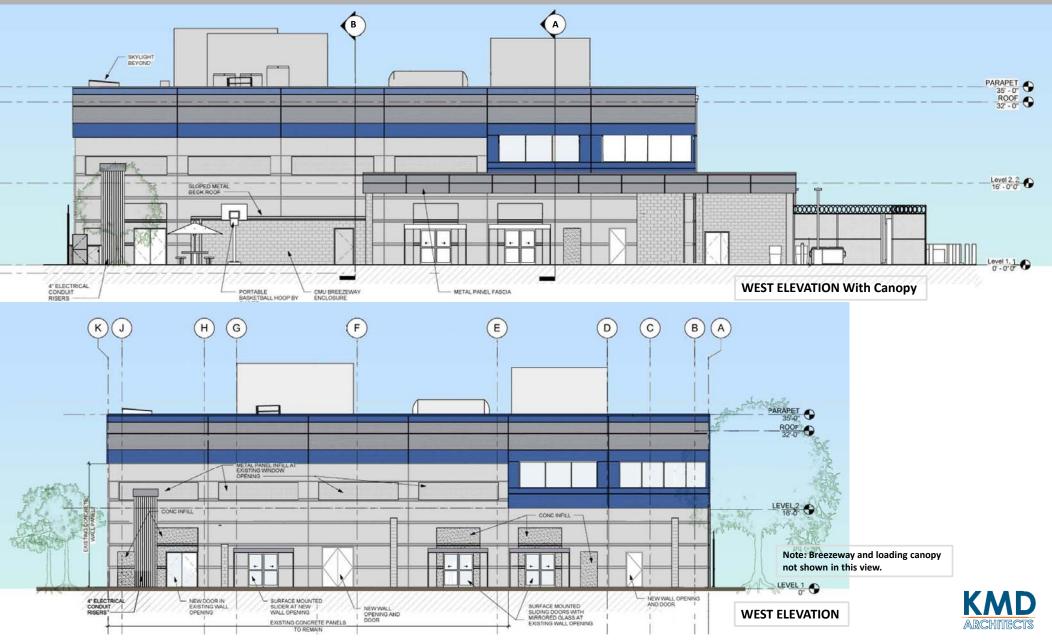
(Newhall Street) SOUTH ELEVATION





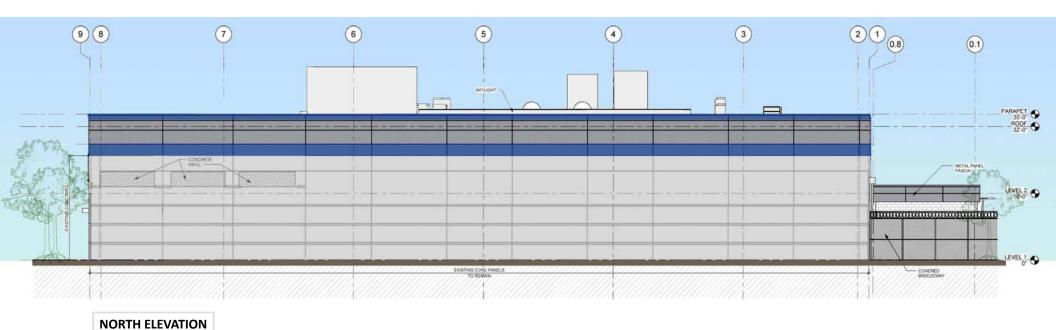
OCME - Building Elevations:





OCME – Building Elevations:

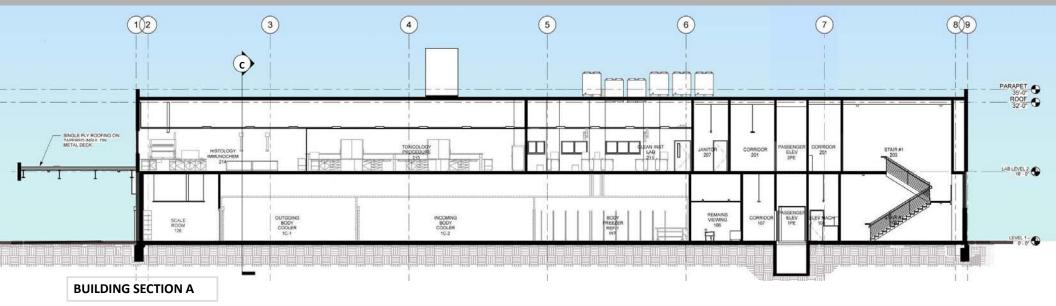


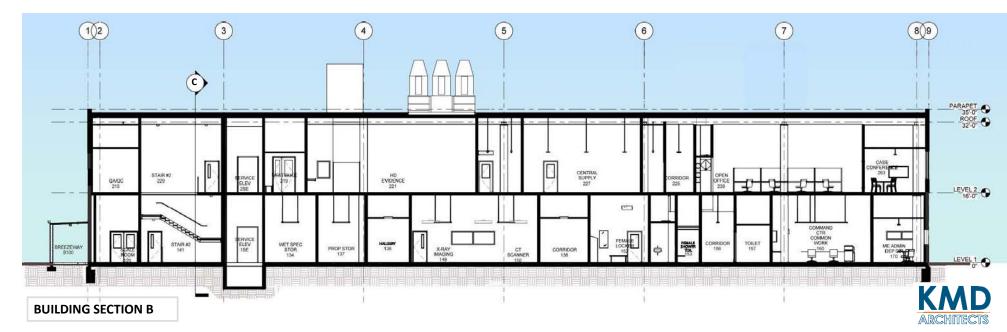




OCME – Building Sections:

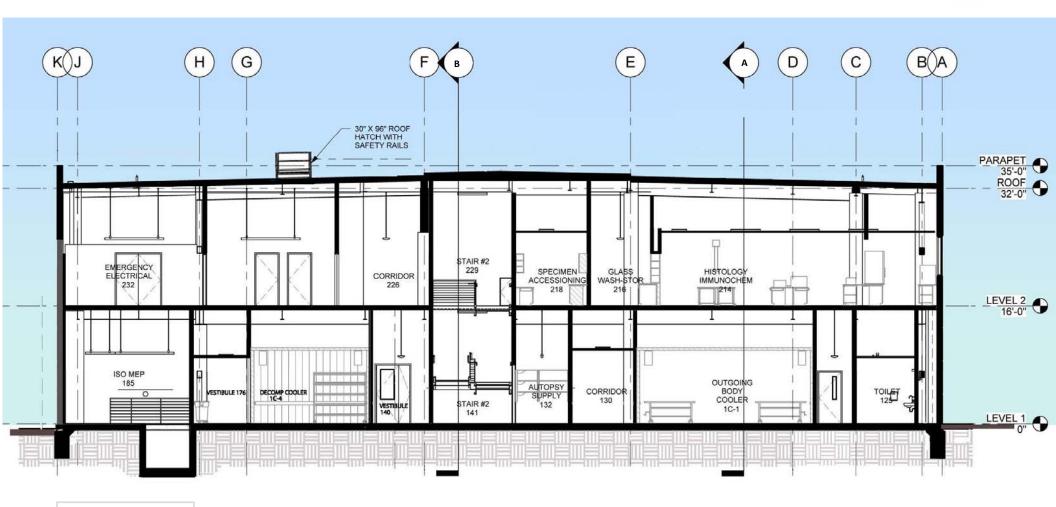






OCME - Building Sections:





BUILDING SECTION C



OCME - Exterior Finish Materials:

I NEWHALL STREET

SAN FRANCISCO, CA





OCTOBER 20, 2014

OCME – Questions / Discussions:











