

Resume & Job List



RAYMOND HONG

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CERTIFICATIONS

LEEP AP BD+C DBIA Certified Professional OSHA 30

EDUCATION

Punahou High School Cal Poly San Luis Obispo B.S. Construction Management

INTRODUCTION

With 18+ years of professional construction experience, as a business owner and project manager, Ray's goal is to identify challenges and create solutions to help clients deliver a successful project. This includes a handson approach during pre-construction, construction, and smooth transition of close out and turnover. Ray graduated from Cal Poly San Luis Obispo with a B.S. degree in Construction Management and worked for a prominent general contractor in the San Francisco and the Bay Area for 12 years. Ray moved back to Hawaii to start 4Front Construction in 2018 and continues to create success completing projects on both Oahu and Maui. Ray provides a thoughtful and measured approach that is appreciated by project teams and owner. Ray partners with Bo Hamasaki of Negotiated Construction LLC. Their complimentary skillsets and attitudes lend toward a great working relationship and project results. Their ability to understand expectations on a project, clearly communicate, and deliver, helps ensure well executed projects.

COMPANY GOAL

Become a preeminent builder of challenging projects in the commercial, warehouse, and education market sectors in Hawaii.

PROJECT APPROACH

Strategies used to navigate through these challenges:

- **Design to a budget:** a successful project is one that maximizes the building footprint, by making smart decisions on materials and methods of construction is key
- Cost Analysis: quick analyses for different materials or construction methods based on industry knowledge or relationships with subcontractors will be provided for proper decision making
- **Permitting:** identifying work that can be done prior to receiving the building permit helps expedite the overall schedule in the long run
- Schedule Management: detailed schedules are generated early, along with subcontractor and owner input to create the most realistic schedule
- Quality Management: a punchlist starts as soon as products get installed (not at the end of the project). This helps eliminate surprises at the end
- Communication: quick, clear and honest communication during a project is key to any project's success. Ray possesses the soft skills in order to communicate with owners, design partners, end users, along with subcontractors, vendors and craftspeople alike



PROJECTS LIST

Combined list of 4Front Construction and Negotiated Construction

HFM Food Service Maui (Sysco Hawaii)

120 Kane Street, Kahului, HI 35,000 sf - Completed August 2015

Ground up food storage facility. 5" KingSpan Panels w/ Cold Storage and Freezers of -12°F, 38°F, 42°F Loading Dock. Including Kelley "Entramatic" Dock Levelers, Dalton Dock Doors. Rack Storage up to 35'H clear.

Click for Project Photos1, Photos2

H-Mart Honolulu Supermarket Tenant Improvement

Kakaako, Honolulu, HI 24,800 sf – Completed May 2020

Renovation of a 2 story building to create grocery, walk-in coolers and freezers, restaurant spaces, dining and support spaces. Includes upgrade of electrical, water, sewer infrastructure as well as extensive structural upgrades.

Click for Project Photos1, Photos2, Photos3, Photos4

H-Mart Pearl City Supermarket Tenant Improvement

Pearl City, Honolulu, HI 30,124 sf – Completed June 2022

Renovation of an existing 1-story building to create grocery, walk-in coolers and freezers, restaurant spaces, dining and support spaces. Includes upgrade of electrical, water, sewer infrastructure as well as extensive structural upgrades. Click for Project Photos1

Armstrong Produce Honolulu

Honolulu, HI - Completed 2005

Tilt-up concrete warehouse used for food storage, including cold and freezer storage.

Click for Project Photos1

Maui Preparatory Academy Gymnasium & Performing Arts Center "Bozich Center"

Lahaina, Maui, HI 13,113 sf - Completed May 2020

Construction of a new gymnasium and performing arts center building with interior and exterior finishes. Includes sitework upgrades and new utilities. This new facility is locate on the campus of an elite private school on the west side of Maui that will serve not only the students of Maui Prep, but thousands of folks within the west Maui community. Click for Project Photos1

Ashley Furniture Showroom / Dairy Road Flex Building

Kahului, Maui, HI 21,320 sf – Completed August 2019

New construction of a groundup 21,320 s.f. pre-engineered steel building for a future furniture tenant. Showroom spaces that includes highgloss polished concrete. Incudes exterior improvements and new utilities such as electrical, sewer, water and onsite storm water storage

Click for Project Photos1

215 Wakea Ave – Flex Building Warehouse

Kahului, Maui, HI 29,000 sf – Completed September 2016

New construction of a groundup pre-engineered steel building for multiple tenants. KingSpan Granitestone Panels (Exterior Walls), 8' high split faced CMU walls. Built for as many as 19 individual users. Click for Project Photos1



LIST OF OTHER PROJECTS

- Doctors on Call Urgent Care Clinic Tenant Improvement Wailea, Maui, HI 1,300 sf
- Maui Tropix Retail Store Tenant Improvement Kahului, Maui, HI 3,368 sf
- Paradise Beverages Warehouses Oahu, Kona, Kaui, Maui
- Sun Noodle Oahu
- Unicold Oahu
- Pint Size (Hagen Daz) Oahu
- Honolulu Poi Company Oahu

PAST EXPERIENCE

EDUCATION

Maui Preparatory Academy Gymnasium & Performing Arts Center "Bozich Center"

Lahaina, Maui, HI 13,113 sf

Construction of a new gymnasium and performing arts center building with interior and exterior finishes. Includes sitework upgrades and new utilities. This new facility is located on the campus of an elite private school on the west side of Maui that will serve not only the students of Maui Prep, but thousands of folks within the west Maui community.

Sonoma Academy - Guild and Commons Building

Santa Rosa, CA 20,000 sf

Project highlights included: geoexchange heating and cooling system, radiant heating, cistern, green roof. The project consists of the construction of two new buildings; a grange building and the maintenance building. The 20,000 s.f. Grange Building features a student center, metal shop, wood shop, electronics lab, community gathering, and a dining hall with a commercial kitchen. The Living Building Challenge Petal Certification and LEED Platinum.

Woodside Elementary - Gym / Multi-Purpose, Design Lab & Preschool Buildings

Woodside, CA 14,000 sf

New construction of three buildings for an elementary school in Woodside. Project consists of demolition of three existing buildings and construction of new in the same location. This project also included site work and utilities upgrades throughout the campus. The project scope included using natural lighting in the design of the building and preserving mature trees on campus. Construction took place while campus was occupied.

Woodland School - Gymnasium

Portola Valley, CA 12,000 sf

Construction of a new 12,000 s.f. gymnasium with interior and exterior finishes that inherits the Ladera style of building prevalent throughout the Portola Valley community. Additionally, site work upgrades include an installation of a new fire lane, concrete amphitheater, a courtyard, and new accessible ramps and ADA parking spaces.

Sacred Heart School - Practice Gymnasium

Atherton, CA 12,000 sf

New 12,000 s.f. ground-up multi-purpose gymnasium, including surrounding fire lane and site improvements.

La Entrada Middle School - Classroom Building

Menlo Park, CA 35,000 sf



New construction of a 35,000 s.f. two story classroom building with an atrium, an associated site work. Included demolition of an existing building and construction of a new courtyard, new play courts, and lunch area with a shade structure on an occupied middle school campus.

Presentation High School - B200 Addition

San Jose, CA 7,500 sf

Addition of a new 7,500 s.f. second story addition onto an existing one-story music and arts building. XL's project team used an off-site prefabricated method for constructing our exterior wall framing for Building 200 addition.

Antioch Unified School District - Middle School

Antioch, CA (Lease Lease-Back) 40,000 sf

Improvements to an existing 2-story 40,000 s.f. building including a new free standing modular elevator, seismic upgrade of building to comply with 2010 California building code, revision of classroom configuration, new ADA ramps and a new fire alarm system for the entire campus with HVAC and controls.

Harker School - New Preschool Campus

San Jose, CA 20,000 sf

Design-build project including the demolition of one building and construction of 20,000 s.f. interior improvements and related site work for a new Pre K- 5th grade campus.

Sacred Heart School - Main Bldg Restoration

Atherton, CA 30,000 sf

Restoration of the school's main building built in the late 1800's included exterior upgrades: structural upgrade, re-roof, masonry re-painting, slate roof replacement, and wood trim restoration. The historical detail and features of the original construction were maintained and/or replicated.

HEALTHCARE / BIO-TECH

Kaiser San Jose Medical Center - MRI Installation

San Jose, CA

Renovations to an existing MRI suite, including the replacement of a customer-furnished MRI and utility upgrades in an occupied hospital. (OSHPD)

Kaiser San Jose Medical Center – Generator Install and Electrical Upgrades

San Jose, CA

Electrical upgrades supplying a fully-functioning hospital, including new emergency generator install and emergency power upgrades through the hospital. (OSHPD)

John Muir Health - Laboratory Buildout

Concord, CA

Full gut and buildout of 8,500 s.f. laboratory located on 2nd Floor.

Linear Technology - Class 1 Clean Room Expansion

Milpitas, CA 7,000 sf

A 7,000 s.f. expansion of an H6 Class 1 clean room wafer fabrication facility, adjacent to operating fabrication lines.

Amgen Campus (Thousand Oaks, CA)



- Cooling Tower replacement
- TPO Roof replacements
- Cage Washer replacement
- Epoxy Floor replacement
- BAS Controller replacement
- Auditorium refresh of finishes

Novartis Campus (Emeryville, CA)

- Infectious Diseases laboratory building
- Other various Lab buildouts

Genentech Campus (South San Francisco, CA)

- Campus wide K6 Roche Directive eliminating global warming and ozone depleting substances from operations.
- Various HVAC Unit Replacements
- Lab Buildouts

Gilead Campus (Foster City)

Various Lab buildouts

PDL BioPharma - Building G Tenant Improvement

Redwood City, CA 269,000 sf

A 269,000 s.f. renovation of laboratory and office space, including a 10,000 s.f. data center, and a 20,000 s.f. vivarium.

ICON Aircraft - Manufacturing Facility

Vacaville, CA 200,000 sf

Warehouse Buildout for ICON Aircraft's Manufacturing, Test, Assembly and R&D aircraft flight facilities.

OTHER

St. Francis Retreat Center

San Juan Bautista, CA 10,000 sf

New construction of a 10,000 s.f. retreat center including dormitory, food service facilities, a Lecture Hall for seating for up to 49 persons, full A/V system, and a flexible data and projection system allowed user groups to access different teachings via the internet.

St. John the Baptist Episcopal Church

Aptos, CA 6,000 sf

A ground-up, 6,000 s.f. wood-frame church facility. Main theater is open pavilion-style with storage for fixed seating and a capacity for 120 attendees. Fixed speakers with multiple sound control points around the room. High grade wood finishes with varied relief also served as sound attenuation. Informal lobby opened to landscaped courtyard for borrowed intermission gathering.

REFERENCES UPON REQUEST