

SAN FRANCISCO PLANNING DEPARTMENT

Memo to the Planning Commission

HEARING DATE: JUNE 26, 2014

Previous Planning Commission Hearing July 12, 2012

Date:	June 19, 2014
Case No.:	2008.0762EMZ <u>C</u>
Project Address:	835-845 JACKSON STREET
Zoning:	Chinatown Residential Neighborhood Commercial District
	65-N Height and Bulk District
Block/Lot:	0192/041
Project Sponsor:	Michelle Malone
	Chinese Hospital Association
	835-845 Jackson Street
	San Francisco, CA 94133
Staff Contact:	Kate Conner – (415) 575-6914
	kate.conner@sfgov.org
Recommendation:	No Recommendation. Informational Item.

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BACKGROUND

The project includes demolition of the existing Medical Administration Building at 835 Jackson Street and construction of a new hospital building at that location. The project also includes the renovation of the existing hospital building at 845 Jackson Street. The new hospital will be an acute care hospital with 54 acute care beds and a new skilled nursing facility with 22 beds. The new hospital building will be seven-stories over a basement and approximately 91 feet tall with a floor area of approximately 101,545 square feet. As part of the project, the Project Sponsor will create a landscaped usable open space on Jackson Street that would wrap around the replacement hospital and include a portion of James Alley. The Chinese Hospital that was accepted by the Planning Commission on May 19, 2011. The project will create a new, seismically secure hospital that complies with current laws and regulations, such as SB 1953 (the Alfred E. Alquist Hospital Seismic Safety Act of 1983) and Office of Statewide Health Planning and Development (OSHPD) requirements. The project will increase the availability of healthcare services and of medical professionals in Chinatown, and would better prepare the Chinatown neighborhood for emergencies and pandemics.

On July 12, 2012, the Planning Commission approved Case No. 2008.0762EMZC to allow construction of a Hospital and Medical Center use on all floors of a building with a floor area exceeding 2,500 square feet in area and 35 feet in height within the Chinatown Residential Neighborhood Commercial District and a 65-N Height and Bulk District. The Conditional Use Authorization (Motion No. 18664) included several conditions of approval regarding the design of the project which resulted in numerous meetings with the Project Sponsor and Planning staff after Planning Commission approval. The conditions of approval in Motion 18644 that required further design collaboration with the Planning Department included: *Condition Nos. 6: Final Materials, 7: Final Design, 8: Streetscape Plan, and 9: Open Space.* The Project Sponsor was instructed to work with Planning Department staff to refine the design and programming of the open

space plazas on Jackson Street and James Alley. Condition No. 7 required that the final approved plans for the project be presented to the Planning Commission at a future meeting as an informational item. In general, there was direction that the project design be revised to respond to the cultural context.

CURRENT PROPOSAL

There are a number of enhancements to the previous design which have occurred at the north elevation, east elevation, and James Alley since the Planning Commission hearing on July 12, 2012. The north elevation includes revisions to the terraces to add more planters, remove stairs, and add natural stone pavers. Low-relief medallions designed with Chinese iconography have been added at the 3rd, 4th, 5th, and 6th floors. The stair glazing on the north elevation has been revised to incorporate silkscreen historic images of the old hospital. Donor signage was added to the back of the terrace and red color was added to window frames on the upper floors.

The east elevation has been enhanced to include low-relief medallions designed with Chinese iconography at the 3rd, 4th, 5th, and 6th floors. Red color was added to window frames on the upper floors.

James Alley has been enhanced to include pavement matching the terrace pavers, planters along the alley, bicycle rails and seating. Additional lighting has been incorporated to allow use of the alley in the evening. Along the east elevation, an art mural has been incorporated covering the entire length of the wall. The mural will cover and mask all doors and louvers.

CURRENT PROGRESS AT THE SITE

The permits for construction are reviewed by Office of Statewide Health Planning and Development (OSHPD) and do not require Planning Department approval. The Conditional Use Authorization (Case No. 2008.0762EMZ<u>C</u>) was approved by the Planning Commission in general conformance with plans on file, received on June 26, 2012, and stamped "EXHIBIT B." This revised set dated May 7, 2014 will be included in the case file with this memorandum.

OSHPD has approved structural plans including the aforementioned design revisions for the new hospital at 835 Jackson Street. The existing Medical Administration Building at 835 Jackson Street has been demolished and new hospital building is under construction. The interior remodeling proposed for 845 Jackson Street will not commence until 2017 when the work is completed at 835 Jackson Street.

REQUIRED COMMISSION ACTION

This is an informational item only and does not require any Commission action.

RECOMMENDATION: No Planning Commission action required. Informational item.

Attachments:

Letter dated Friday, May 9, 2014 from David Wilson, MEI Architects Table of Contents dated May 7, 2014 Revised Plan set dated May 7, 2014 Previous Design Submission by Jacobs Architects



Friday, May 9th, 2014

Re: Chinese Hospital 835-845 Jackson Street Block & Lot # 0192/041

- To: Jeff Joslin, Director of Current Planning Kate Conner, Planner San Francisco Planning Department 1650 Mission Street # 400 San Francisco, CA 94103
- CC: Michelle Malone Chinese Hospital Cliff Lowe – Cliff Lowe Landscape Architects David Lem – Lem Construction

List of Enhancements to Old Design

North Elevation Enhancements:

Terrace revised to add more seating, remove stairs, and add planters. Terrace pavers revised to tie James Alley and Terrace together. Terrace revised to add natural stone panels at back of Terrace, and around columns. Low Relief Medallions added at 3rd, 4th, 5th, and 6th floors. Medallion designs are of Chinese iconography and echo the old hospital railings below windows. Stair Glazing revised to add silkscreen historic images of old hospital. Donor signage at back of terrace added. Some window frames revised to red color on upper floors.

East Elevation Enhancements:

Low Relief Medallions added at 3rd, 4th, 5th, and 6th floors. Medallion designs are of Chinese iconography and echo the old hospital railings below windows. Some window frames revised to red color on upper floors.

James Alley Enhancements

Paving finish to match Terrace pavers and continue length of James Alley.

East elevation at grade to have art mural entire length of wall, mural to cover and mask all doors and louvers. Planters added along Alley.

Bicycle rail added along planters.

Seating added adjacent to planted area.

Lighting added to allow use of Alley in the evening and increase security.

David Wilson MEI Architects



CHINESE HOSPITAL-



Table of Contents

List of documents to be submitted to SF Planning April 2014

Proposed 5th submission	Final revisions for SF Planning comments. Revisions marked in bold.	Revision from previous submittal
Page 1	Cover Sheet	Added sheet
Page 2	Overall North Elevation Rendering with donor wall	
Page 3	Terrace Level Rendering with donor wall	
Page 4	James Alley View with donor wall, mural, planting, and planters.	
Page 5	North Elevation	
Page 6	East Elevation with planting and planters, and mural.	
Page 7	Hardscape/Landscape Site Plan	
Page 8	Enlarged landscape Plan at Terrace.	Added sheet
Page 9	Material board (Stone Panel, Type 1 Precast, Type 2 Precast)	
Page 10	Material board (Column Base and Terrace, Terrace and James Alley Paver, Metal	
Page 11	Wall Panel & Linear ceiling) Material board (Medallion drawings)	
Page 12	Material board (Etched Window, Metal wall panel, Seating Bench 1, Bench 2)	
Page 13	Material board (Medallion drawings, CCSF Chinatown image of silkscreen glass photograph)	Added sheet
Page 14	Material board (plants & James Alley lighting)	



CHINESE HOSPITAL NEW TOWER 835-845 JACKSON STREET SUBMISSION TO SAN FRANCISCO DEPARTMENT OF PLANNING 5/5/14









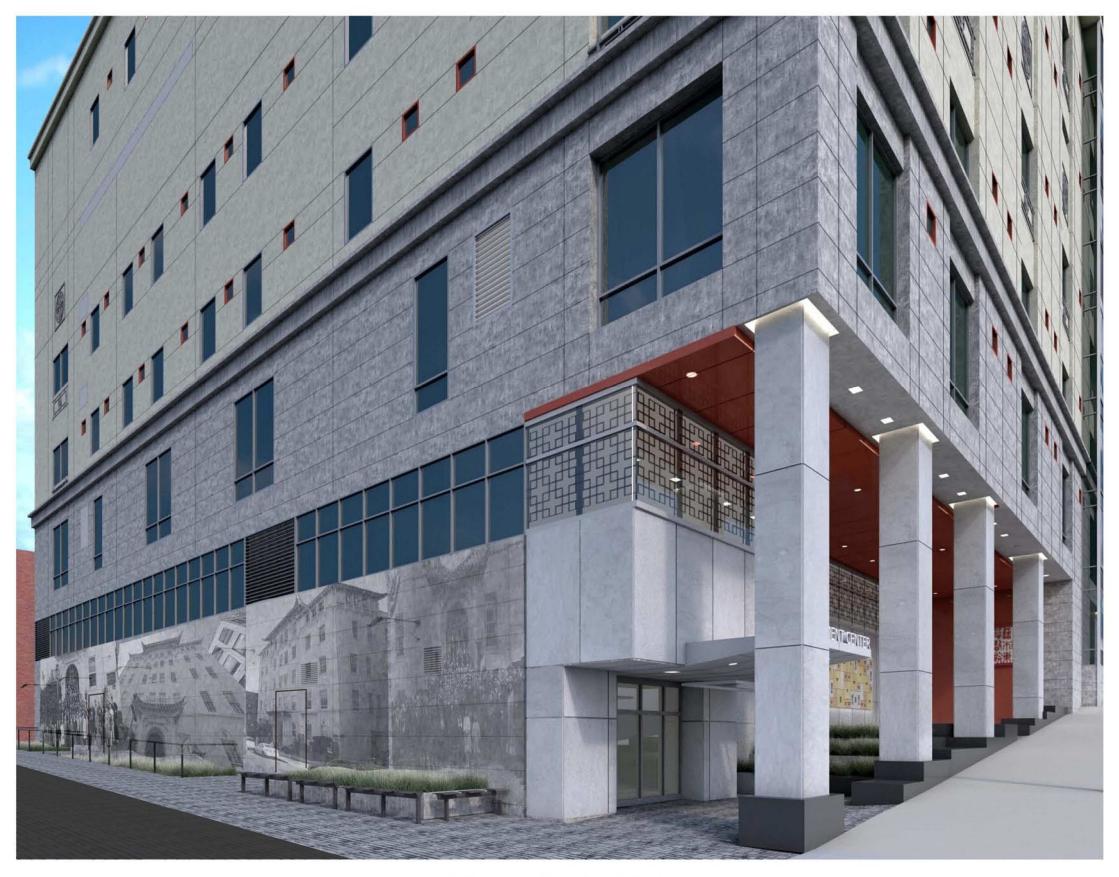
OVERALL NORTH ELEVATION RENDERING





TERRACE LEVEL RENDERING

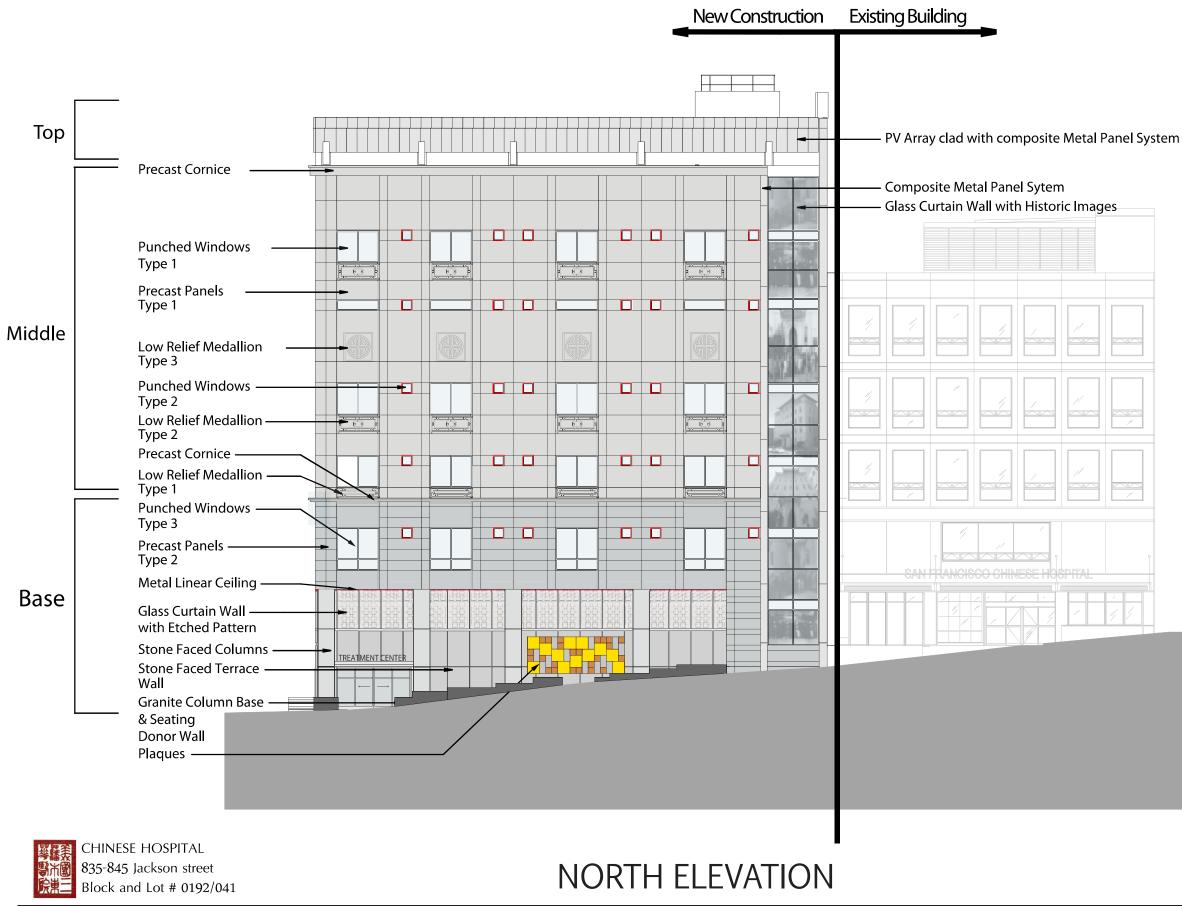




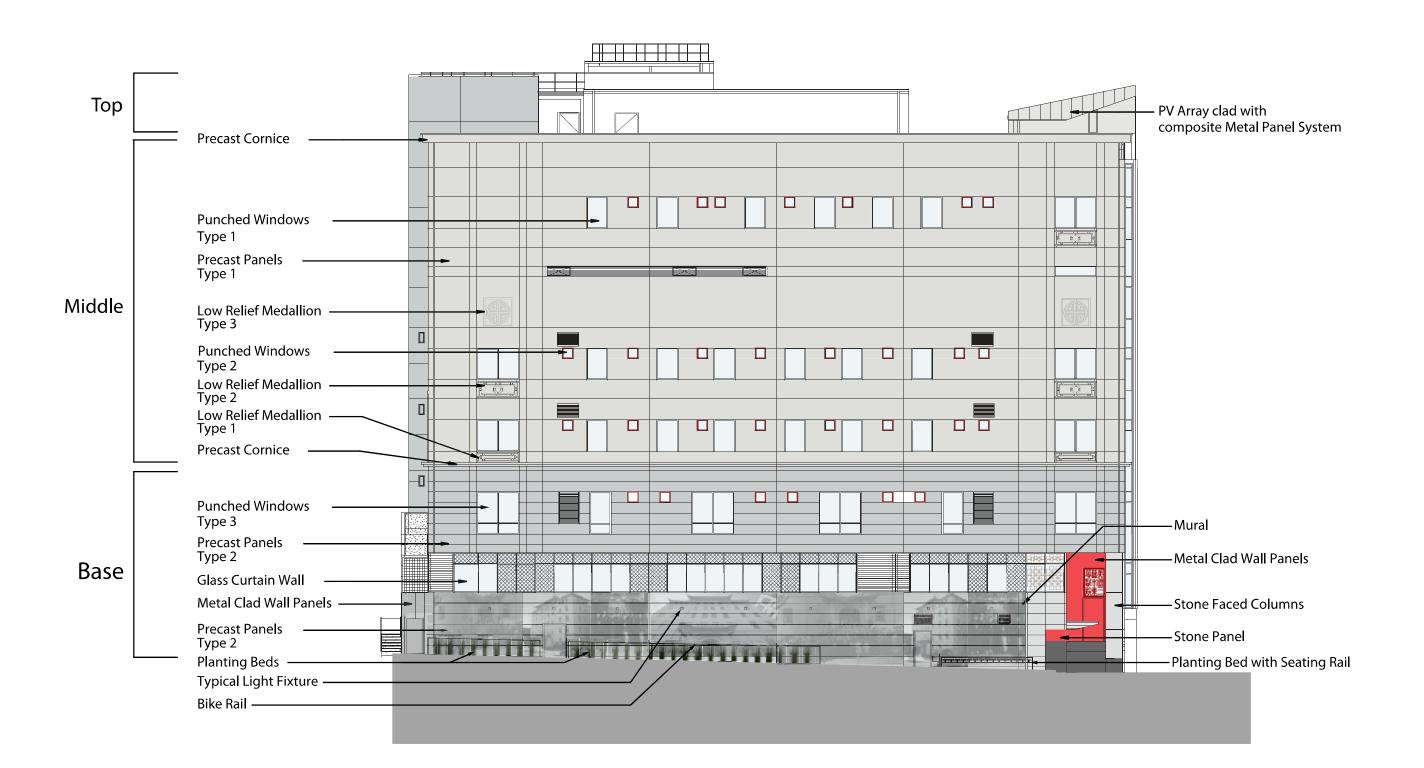


JAMES ALLEY VIEW













EAST ELEVATION



CHINESE HOSPITAL 835-845 Jackson street Block and Lot # 0192/041

HARDSCAPE/LANDSCAPE SITE PLAN



CLIFF LOWE ASSOCIATES

LEGEND











CONCRETE SIDEWALK, TYPE 1, S.C.D.

CONCRETE SIDEWALK, TYPE 2, S.C.D.

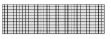
6"X12" HYDRO FLOW PAVERS ON PODIUM

6"X12" HYDRO FLOW PAVERS OVER SLAB, MORTAR SET

6"X12" HYDRO FLOW PAVERS ON FILL

s

STAMPED CONCRETE - PATTERN TO MATCH PAVERS



WALK OFF MAT (4' X 14')



BENCH, TYPE 1



BENCH, TYPE 2



SEAT WALL



PLANTING AREA



LIGHTING - UPLIGHT

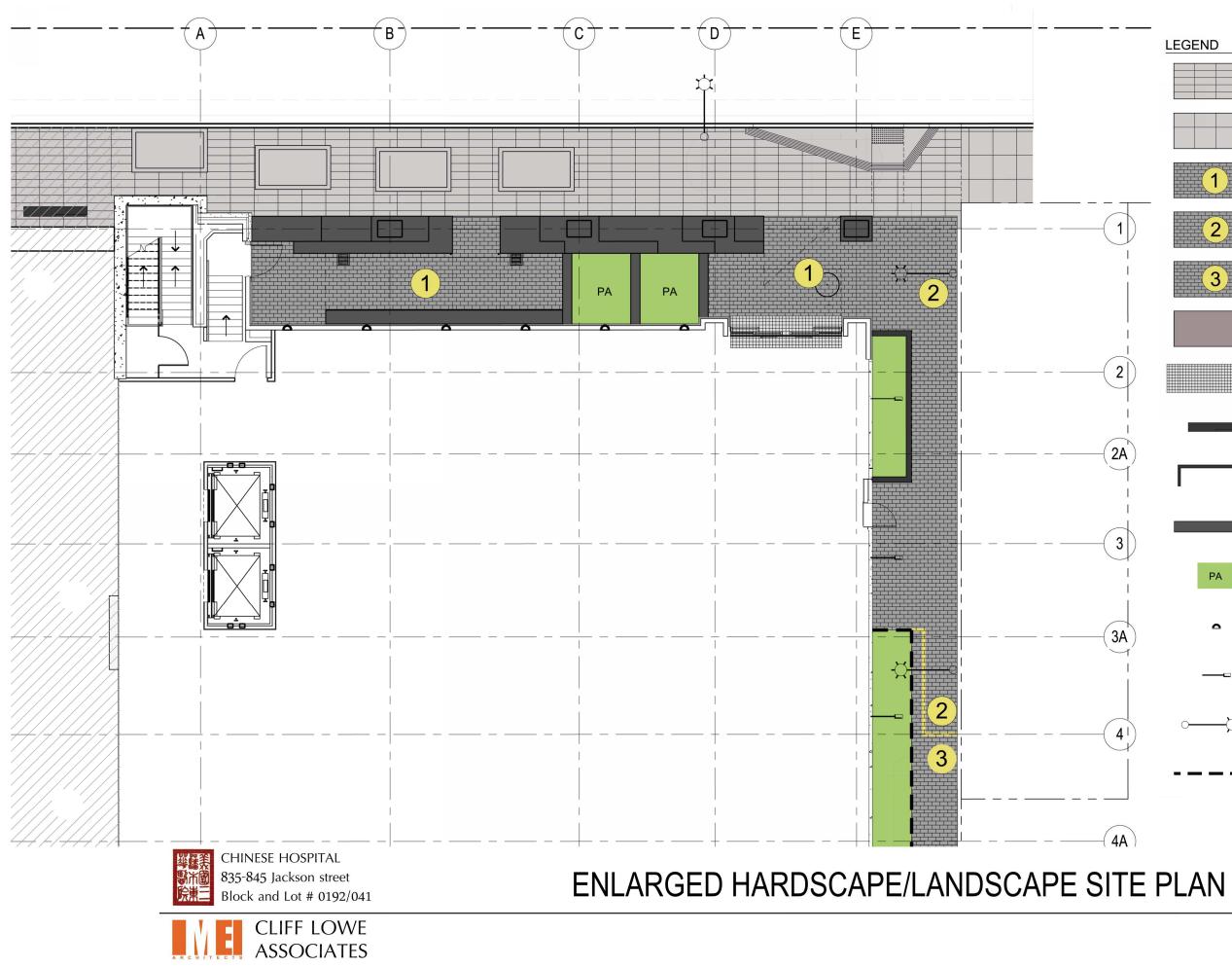


LIGHTING AT ALLEY

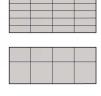


LIGHTING - EX COBRA HEAD

GUARD RAIL/BIKE RAIL



LEGEND



1





CONCRETE SIDEWALK, TYPE 1, S.C.D.

CONCRETE SIDEWALK, TYPE 2, S.C.D.

6"X12" HYDRO FLOW PAVERS ON PODIUM

6"X12" HYDRO FLOW PAVERS OVER SLAB, MORTAR SET

6"X12" HYDRO FLOW PAVERS ON FILL

STAMPED CONCRETE - PATTERN TO MATCH PAVERS



WALK OFF MAT (4' X 14')

BENCH, TYPE 1



BENCH, TYPE 2

SEAT WALL



PLANTING AREA

LIGHTING - UPLIGHT

LIGHTING AT ALLEY

LIGHTING - EX COBRA HEAD

GUARD RAIL/BIKE RAIL







STONE PANEL

MANUFACTURER - STONE PANEL MODEL - BATEIG GRAY



CHINESE HOSPITAL 835-845 Jackson street Block and Lot # 0192/041



MANUFACTURER - CLARK-PACIFIC MODEL - OFF WHITE

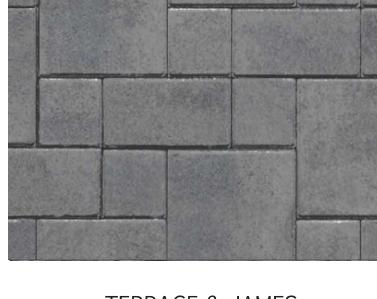
TYPE 1 PRECAST

MATERIAL BOARD

TYPE 2 PRECAST

MANUFACTURER - CLARK-PACIFIC MODEL - GREY





COLUMN BASE & TERRACE SEATING GRANITE

MANUFACTURER - COLD SPRINGS GRANITE COMPANY MODEL - MESABI BLACK

TERRACE & JAMES ALLEY PAVER MANUFACTURER - HYDRO-FLOTECHNOLOGY MODEL - B6 TAHOE GRANITE (GREY CHAR)

METAL WALL PANEL & LINEAR CEILING MANUFACTURER - ALUCABOND-CUSTOM COLOR MODEL - TERRACOTTA



CHINESE HOSPITAL 835-845 Jackson street Block and Lot # 0192/041

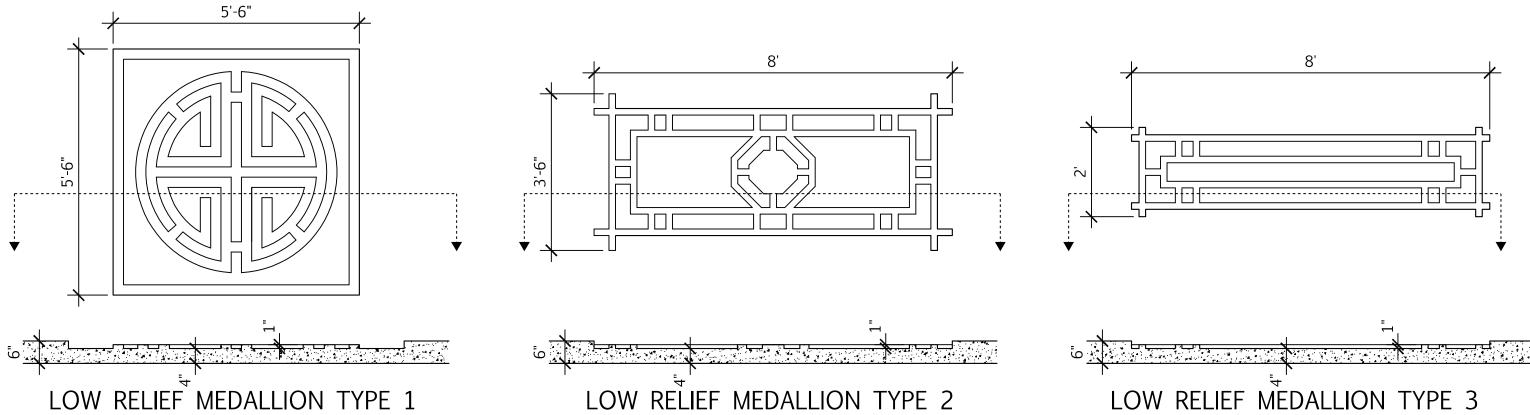


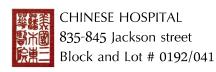
MATERIAL BOARD





MOCKUP OF LOW RELIEF MEDALLION TYPE 1







MATERIAL BOARD



SAMPLE IMAGE QUALITY: STAIR TOWER WITH CURTAIN WALL SYSTEM WITH SILK SCREEN CERAMIC IMAGE OF HISTORIC CHINESE HOSPITAL PHOTOGRAPHS. EXAMPLE OF QUALITY TO MATCH IS CCSF CHINATOWN CAMPUS, 808 KEARNY STREET

CHINESE HOSPITAL

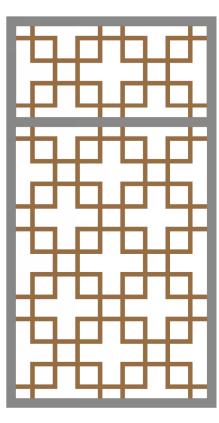
835-845 Jackson street Block and Lot # 0192/041



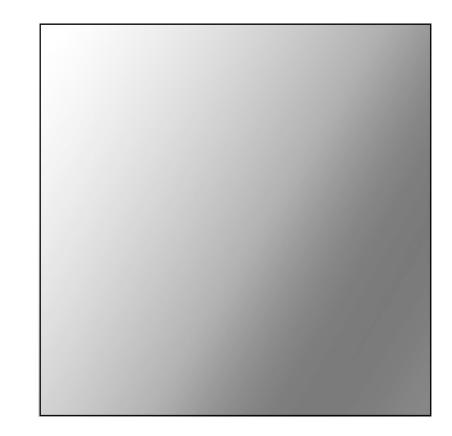
MATERIAL BOARD - GLASS IMAGES







ETCHED WINDOW





METAL WALL PANEL

MANUFACTURER - ALUCABOND MODEL - GREY

MANUFACTURER - FORMS - SURFACES MODEL - TANGENT RAIL



CHINESE HOSPITAL 835-845 Jackson street Block and Lot # 0192/041



MATERIAL BOARD

SEATING



LIGHTING MANUFACTURER - BEGA MODEL - 6822MH TYPE II.ies









CHINESE HOSPITAL 835-845 Jackson street Block and Lot # 0192/041



MATERIAL BOARD



CHINESE HOSPITAL NEW TOWER 835-845 JACKSON STREET

PREVIOUS DESIGN SUBMISSION BY JACOBS ARCHITECTS

FOR REFERENCE ONLY

Previous Design



JACOBS

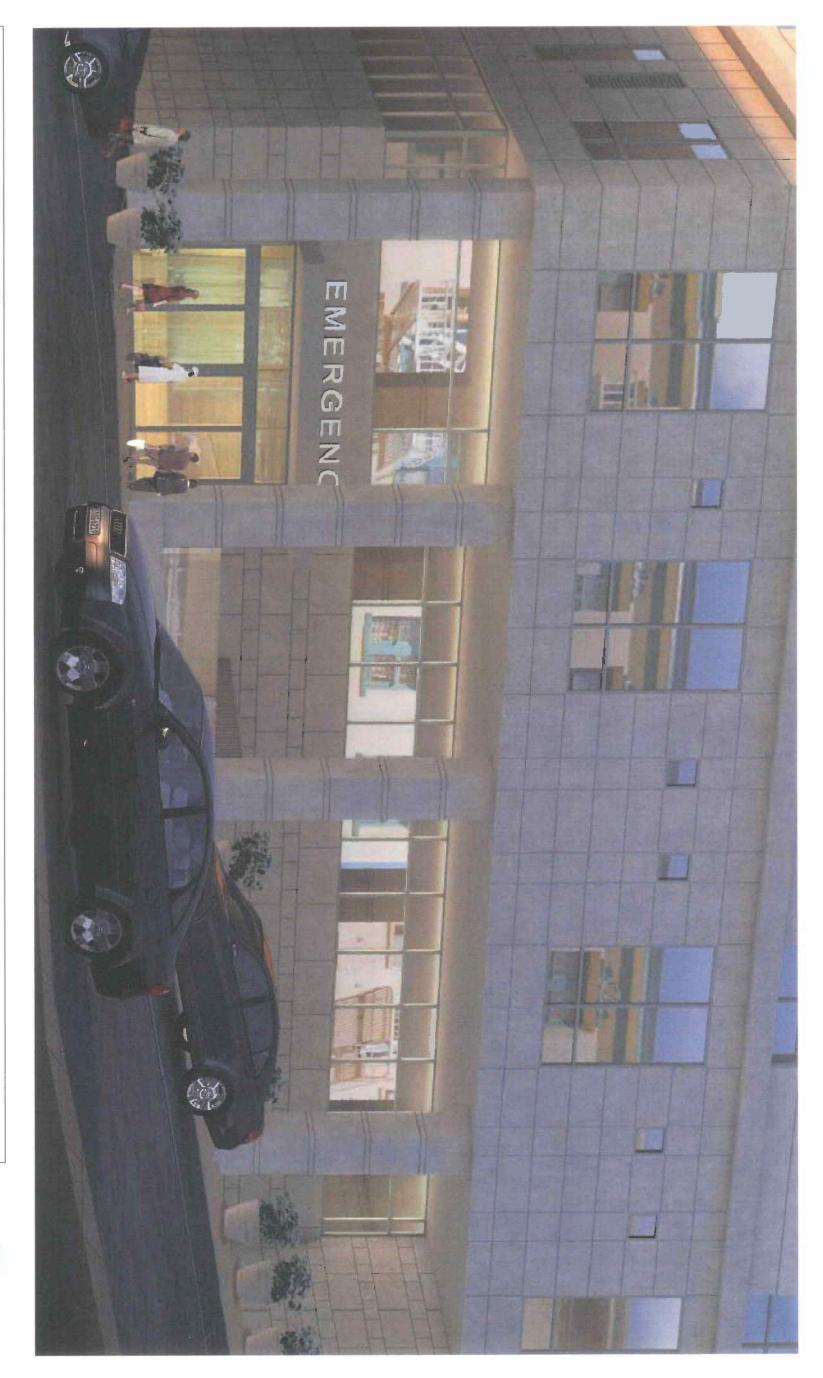
CHINESE HOSPITAL PROJECT



Previous Design - For Reference Only Planning Presentation 5/7/14 Page 3 of 5

TERRACE

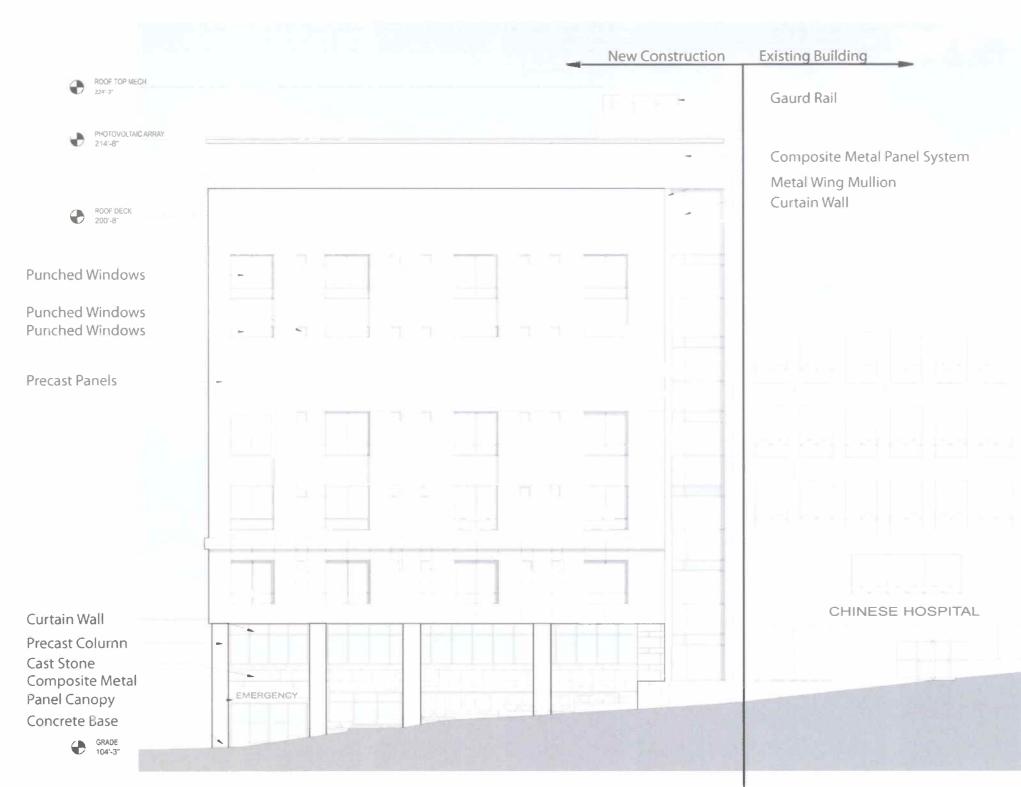
JACOBS



Previous Design







JACOBS

BUILDING MATERIALS - NORTH ELEVATION (JACKSON STREET)



GRADE 120'-4"

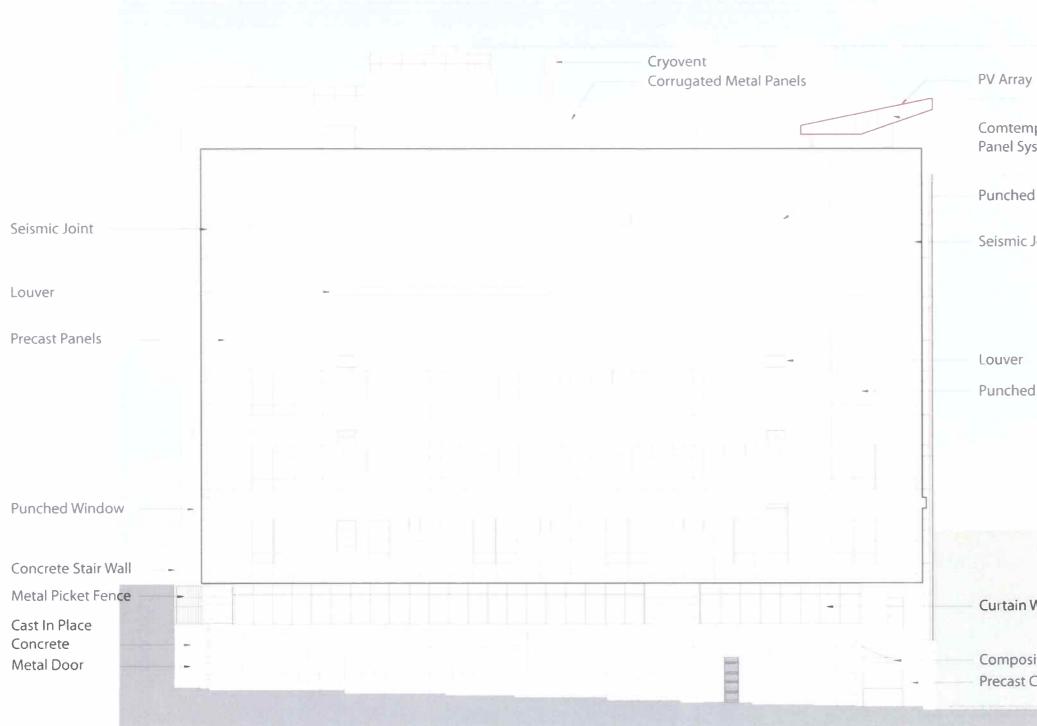
PENTHOUSE 194'-7"

> ROOF 180'-7"



Previous Design - For Reference Only Planning Presentation 5/7/14

Previous Design



JACOBS

BUILDING MATERIALS - EAST ELEVATION (JAMES ALLEY)

0 4" 8'



PHOTOVOLTAIC ARRAY

Comtemposite Metal Panel System

ROOF DECK 200'-8" **Punched** Window

N

Seismic Joint

Punched Window

Curtain Wall

Composite Metal Canopy Precast Column

GRADE 104'-3

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Previous Design - For Reference Only Planning Presentation 5/7/14