California Pacific Medical Center St Luke's Hospital

Conditional Use Permit Application

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PROJECT DESCRIPTION

Construction of the St. Luke's Replacement Hospital, an approx. 154,800 sq.-ft. five-story hospital, providing approximately 80 acute care beds. The St. Luke's Replacement Hospital may include, but is not limited to, inpatient medica care, diagnostic and treatment space, surgical care, critical care, labor and delivery, post-partum care, an expanded emergency department, cafeteria, loading area, and central utility plant space.

drop-off is at Level 1 building entrance on Cesar Chavez . The hospital's secondary access and the emergency department drop-off is on Level 2 from San Jose Ave. The loading area entry is on Cesar Chavez.

TREE PROTECTION PLAN

All existing trees to remain are to be protected per the Tree Survey and Protection Plan prepared by Consulting Arborlst, Roy C Leggitt with Tree Management Experts, dated October 28, 2011. Recommendations include but are not limited to the following:

Nesting Survey Requirement: The Federal Migratory Bird Treaty Act of 1918 prohibits the taking or destroying of any bird, part, nest or eggs. To comply with this law, tree pruning and removal activities should not occur during bird nesting eason. As noted in the Presidio of San Francisco Vegetation Management Plan to determine the presence of active or inactive nests, and give recommendations

Clearance Pruning: It is preferable to remove branches using clean cuts rathe Clearance Pruning: it is preferable to remove productives using yearn cuts ratine than to break them with equipment. The survey indicates which trees should be pruned to a street clearance height of 14 feet. Where minimal pruning is indicated, prune as little as possible, tying branches out of the way as an alternative to making excess cuts. Until branches when work is complete in that

A qualified ISA-Certified Arborist must carry out all pruning in accordance with ANSI A300 Pruning Standards and must comply with City of San Francisco
Pruning Standards, available from the San Francisco Department of the Environment at http://www.sfenvironment.org/our_programs/ Complete clearance pruning before any construction activities beneath the tree con-Monterey Plnes (Plnus radiata) should be pruned only from November through February when bark beetles are least active.

Tree Removals: Remove all trees recommended and approved for removal before construction begins, if trees cannot be removed before the start of the project, they must be protected and alternate means of construction will be required. Working around trees without taking the protection measures indicated in this report may create hazard trees and decrease the safety of this project. Monterey Pines (Pinus radiata) should be removed during No February and the stumps ground out to minimize bark beetle activity that will harm trees of the same species that remain.

Establishment of Tree Protection Zones (TPZs): Establishing and fencing off Let authority to the Protection 2016s (17-25). Establishing and britishing to the TPZ is tital to tree preservation. Protecting the TPZ prevents damage to roots, branches and trunk, and protects soil from compaction. The optimal TPZ is a round area with a radius equivalent to 10 or 12 times the trunk diameter, depending on the tree species, root confinement and soil type. A TPZ of this size is best to preserve both health and structure of the tree.

Install TPZ fencing in a particular area before work commences. Work within the TPZ is possible, but must be done differently than work outside the TPZ. Do not operate equipment, store materials or park vehicles within the TPZ. Have the Project Arborist on site for any work within the TPZ, Remove TPZ fencing only for the necessary work and replace It Immediately thereafter. Keep TPZ fencing up until construction activities in that area are complete. Because the project is multi-phased, TPZ fencing may be removed when one phase is complete and re-installed at a later date. The exact timeline for installing and removing TPZ fencing for each tree must be established as part of the timing for construction

To enclose trees in the landscape, use 6-foot high chain link fencing, supported by 1-1/2 or 2-inch iron pipe, spaced no more than 10 feet apart. Drive the fence posts at least 24 inches into the ground. On the St. Luke's campus, it is not possible to fence off the optimal TPZ for each tree. Follow the recommendate for TPZ fencing in the section titled "Tree Protection by Area.

To protect street trees, the existing pavement forms an effective root buffer, so TPZ fencing is not necessary. Instead, wrap the trunk to prevent injury and cover the tree wells with plywood covers to prevent soil compaction and toxic runoff from getting into the soil. For the trunk protection, wrap the trunk a minimum of 3 times with orange plastic snow fencing. Place 2 x 4 planks edge-to-edge with the wide side against the trunk so that the trunk is covered. Wrap the planks a minimum of 3 times with the snow fencing and secure. Cover the tree wells with 3/4-Inch plywood, Covers should form a square or rectangle that is a few linches larger than the tree well on all 4 sides, with a circle cut out of the middle for the trunk. The open area for the trunk should be a minimum 1 inch away from the trunk, and a maximum of 3 inches. Attach the plywood to the sidewalk so that it cannot be removed or casually moved.

Preservation Requirements during Construction

Project Arborist Requirement: Successful tree preservation depends on Project Arborist Involvement throughout the project, Including the landscaping phase. Trees are living things and they react to the changes around them. The Project Arborist provides the following vital

- To be on site whenever there is work within the TPZ radius of a protected tree or within TPZ fencing. We will advise contractors or subcontractors to minimize impacts to trees, and will either perform or supervise root pruning. Review plan changes or additional plans not included in this report for additional
- Provide monthly inspections of protected trees, especially the Landmark Tree, and to monitor for any changes and make additional recommendations for preservation.

 Inspect protected trees at 6 months and 12 months after the project is completed and make recommendations for their ongoing care.

Alr/Water Excavation: The TME Arborist Report of May 17, 2010, excerpted in Section 4, Appendix D, compares the various excavation options in more detail. To

Excavating trenches with equipment destroys roots. Hand excavation is slow and can also damage roots. Directional boring can damage unseen roots. Excavating the trench using air or water tools preserves roots, moves soil quickly, and allows the arborist to see the roots and make the best dedslon. Use air or water excavation for utility work on Duncan Street, around the Landmark Tree on Valencia, on San Jose Avenue, and north of Cesar Chavez.

Selective Root Pruning: Once roots are exposed using air or water excavalion, the Project Arborist will inspect roots and determine which roots should remain and bridge the trench and which can be removed. Root pruning must be done cleanly with a sharp tool, under the direction of or by the Project Arborist.

Existing Pavement as a Root Buffer: The existing paved areas are protecting roots from damage and soll compaction. When existing pavement is removed, the exposed area within the TPZ radius should be fenced off and protected as described in this report. Staging: Stage materials on payed areas and outside of TPZ fencing, Irrigation: Protected tre should be maintained on their normal irrigation schedule throughout the project. Certain trees that sustain root losses may benefit from Increased Irrigation, as recommended by Project Arborist.



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ST LUKE'S HOSPITAL

OSHPD # IS-082199

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ISSUE

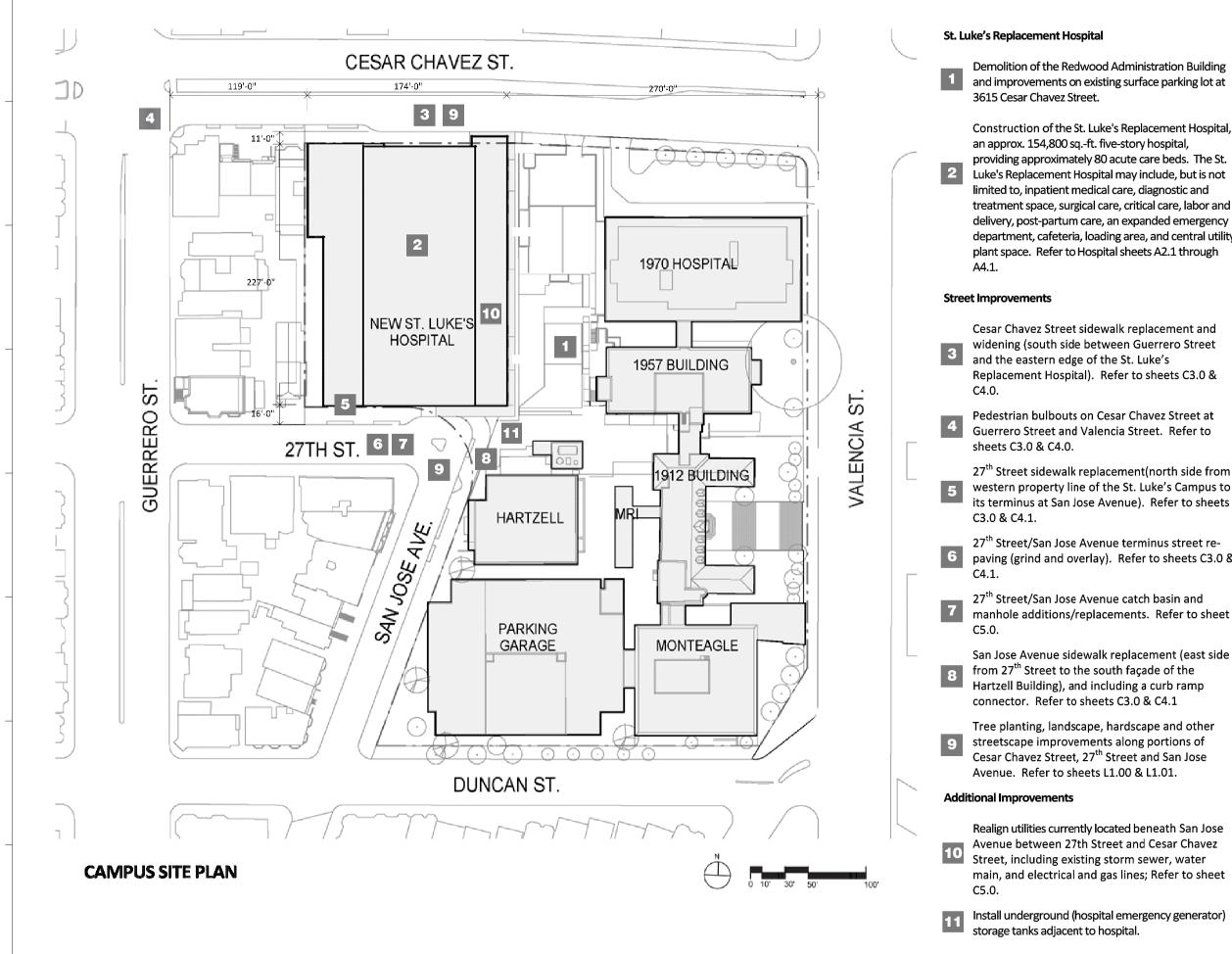
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REV DATE

SEALS AND SIGNATURES

COVER SHEET & SHEET INDEX

G0.01



St. Luke's Replacement Hospital

Demolition of the Redwood Administration Building and improvements on existing surface parking lot at 3615 Cesar Chavez Street.

an approx. 154,800 sq.-ft. five-story hospital, providing approximately 80 acute care beds. The St. Luke's Replacement Hospital may include, but is not limited to, inpatient medical care, diagnostic and treatment space, surgical care, critical care, labor and delivery, post-partum care, an expanded emergency department, cafeteria, loading area, and central utility plant space. Refer to Hospital sheets A2.1 through

widening (south side between Guerrero Street and the eastern edge of the St. Luke's Replacement Hospital). Refer to sheets C3.0 &

Pedestrian bulbouts on Cesar Chavez Street at Guerrero Street and Valencia Street. Refer to sheets C3.0 & C4.0.

27th Street sidewalk replacement(north side from western property line of the St. Luke's Campus to its terminus at San Jose Avenue). Refer to sheets

27th Street/San Jose Avenue terminus street repaving (grind and overlay). Refer to sheets C3.0 &

27th Street/San Jose Avenue catch basin and manhole additions/replacements. Refer to sheet

San Jose Avenue sidewalk replacement (east side from 27th Street to the south facade of the Hartzell Building), and including a curb ramp connector. Refer to sheets C3.0 & C4.1

Tree planting, landscape, hardscape and other streetscape improvements along portions of Cesar Chavez Street, 27th Street and San Jose Avenue. Refer to sheets L1.00 & L1.01.

Realign utilities currently located beneath San Jose Avenue between 27th Street and Cesar Chavez Street, including existing storm sewer, water main, and electrical and gas lines; Refer to sheet

Install underground (hospital emergency generator) storage tanks adjacent to hospital.

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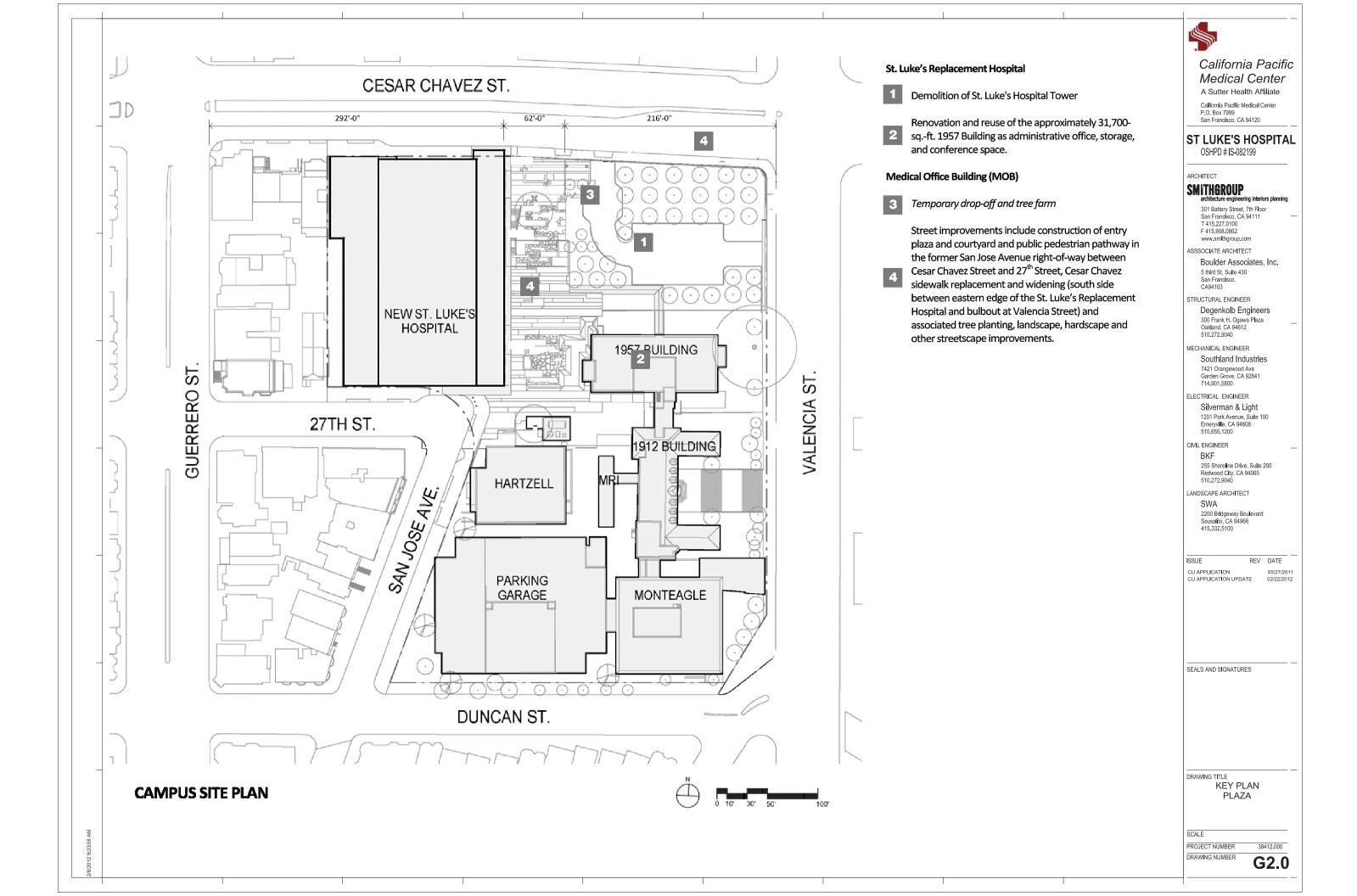
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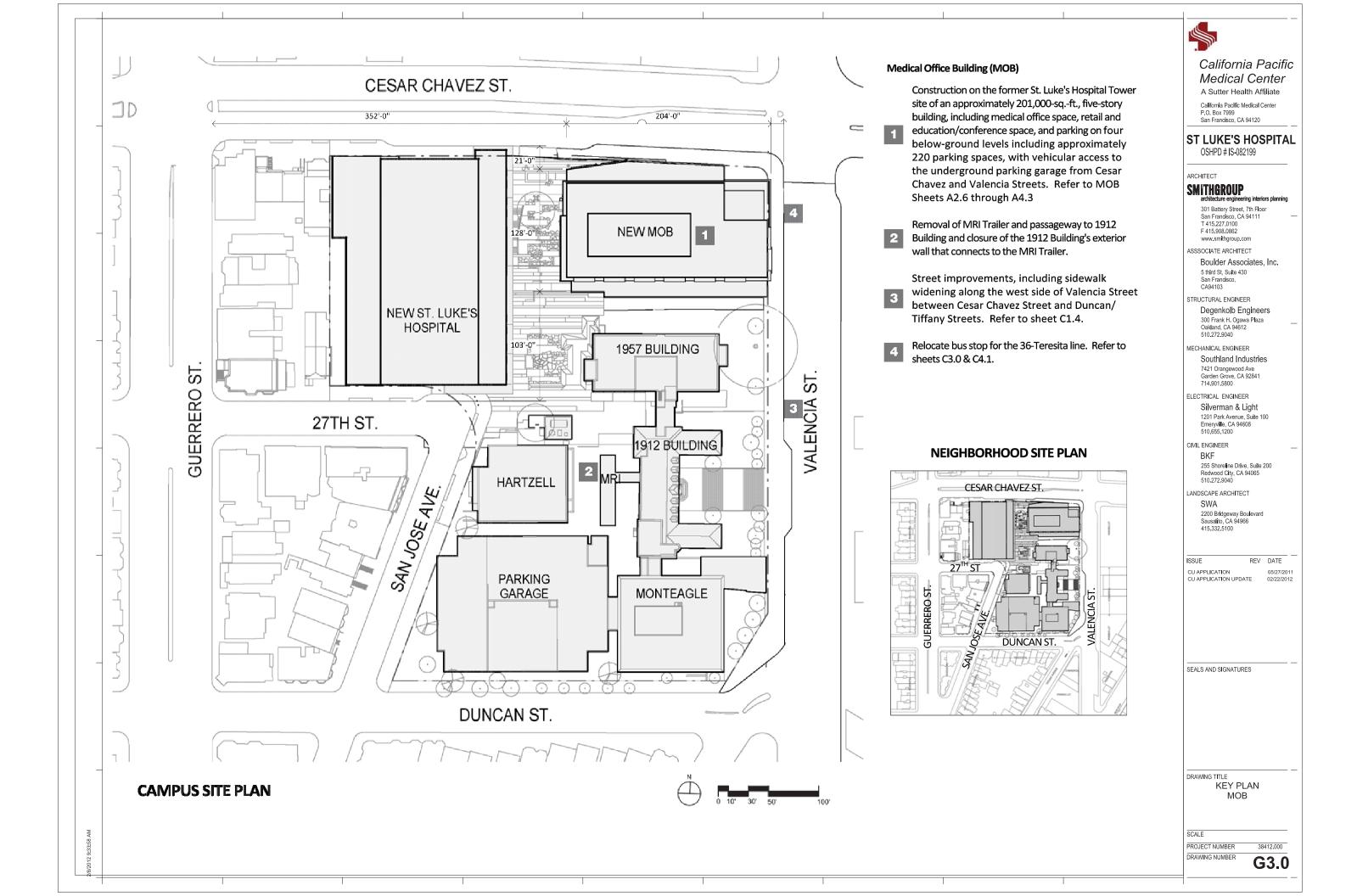
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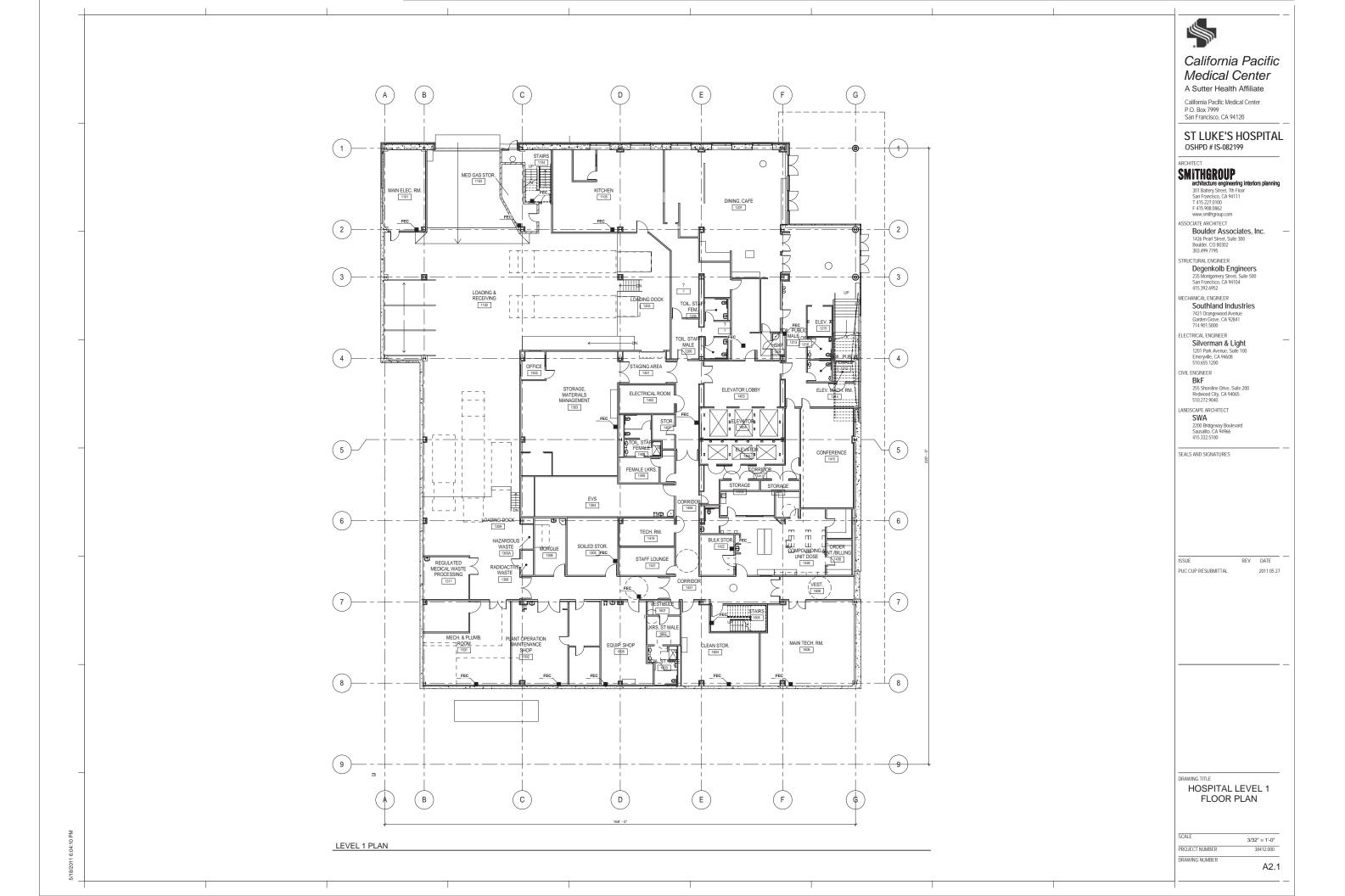
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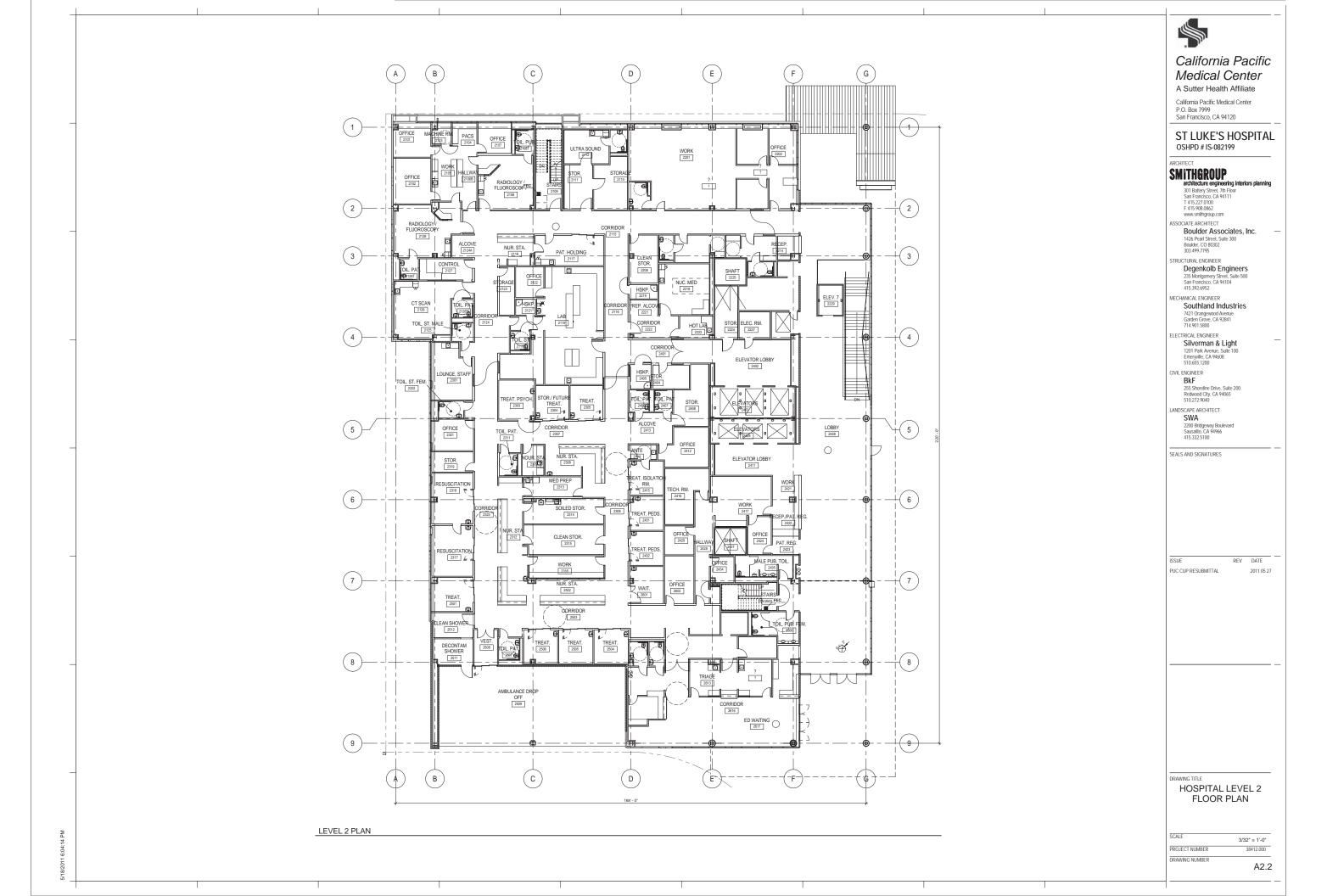
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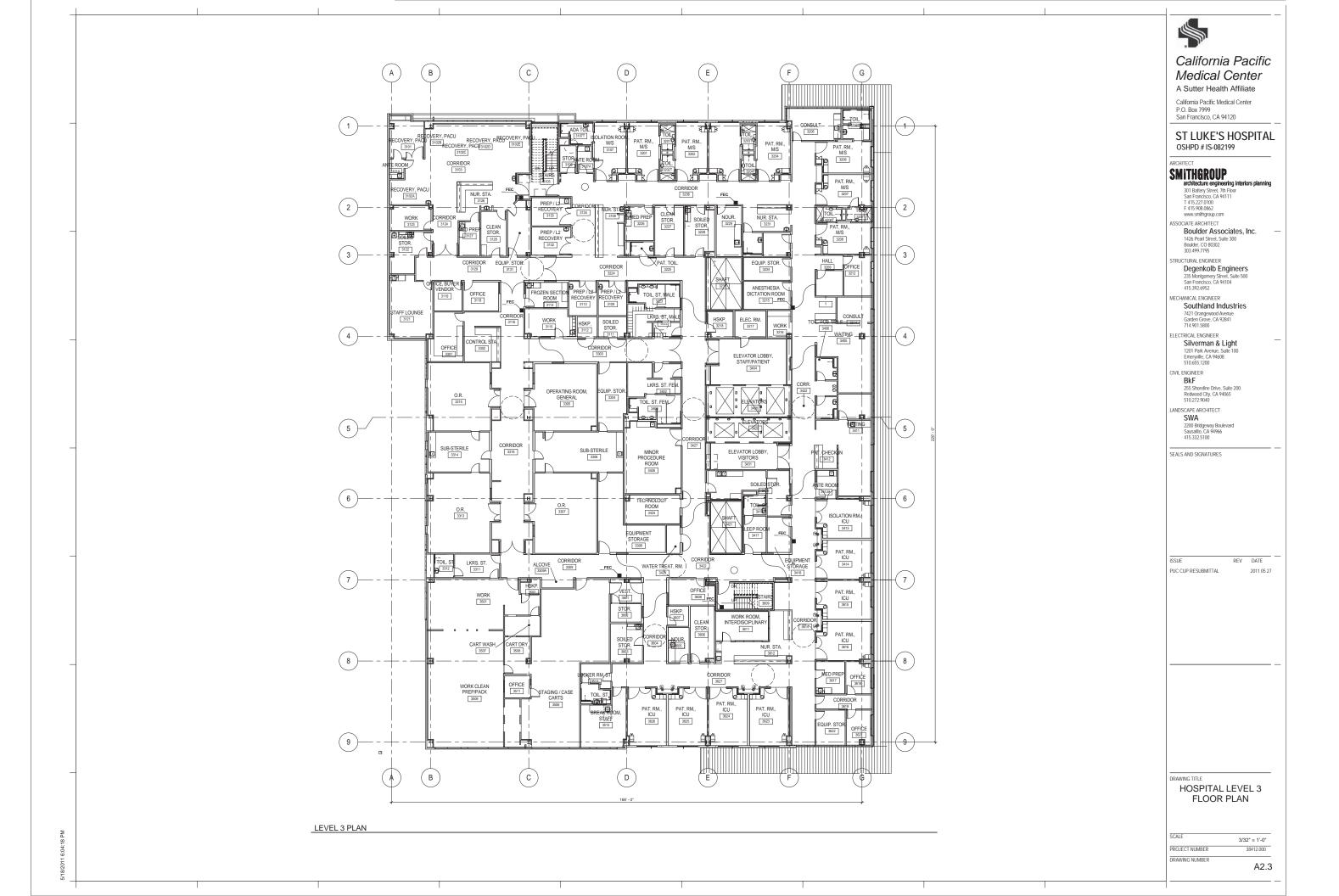
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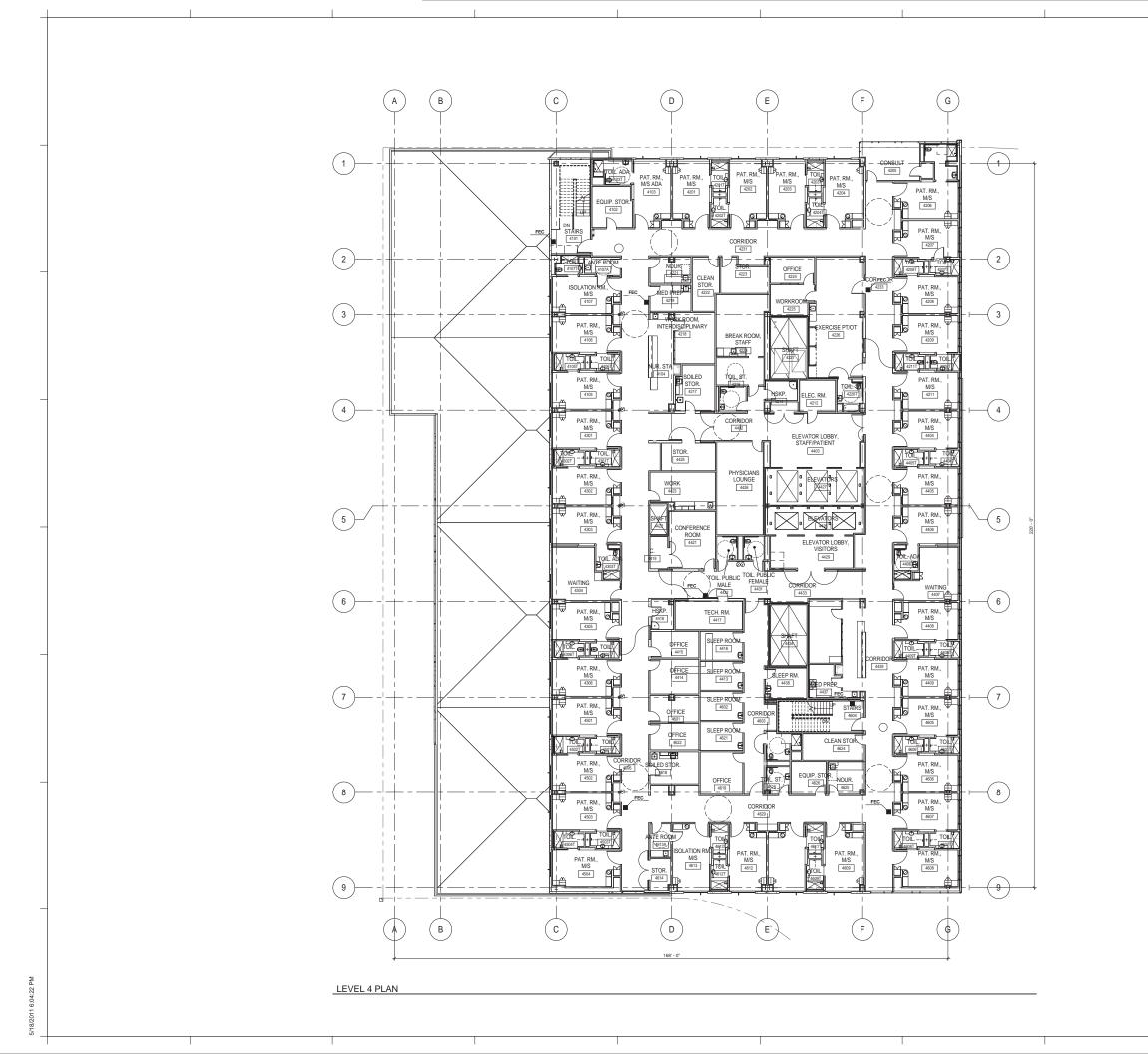














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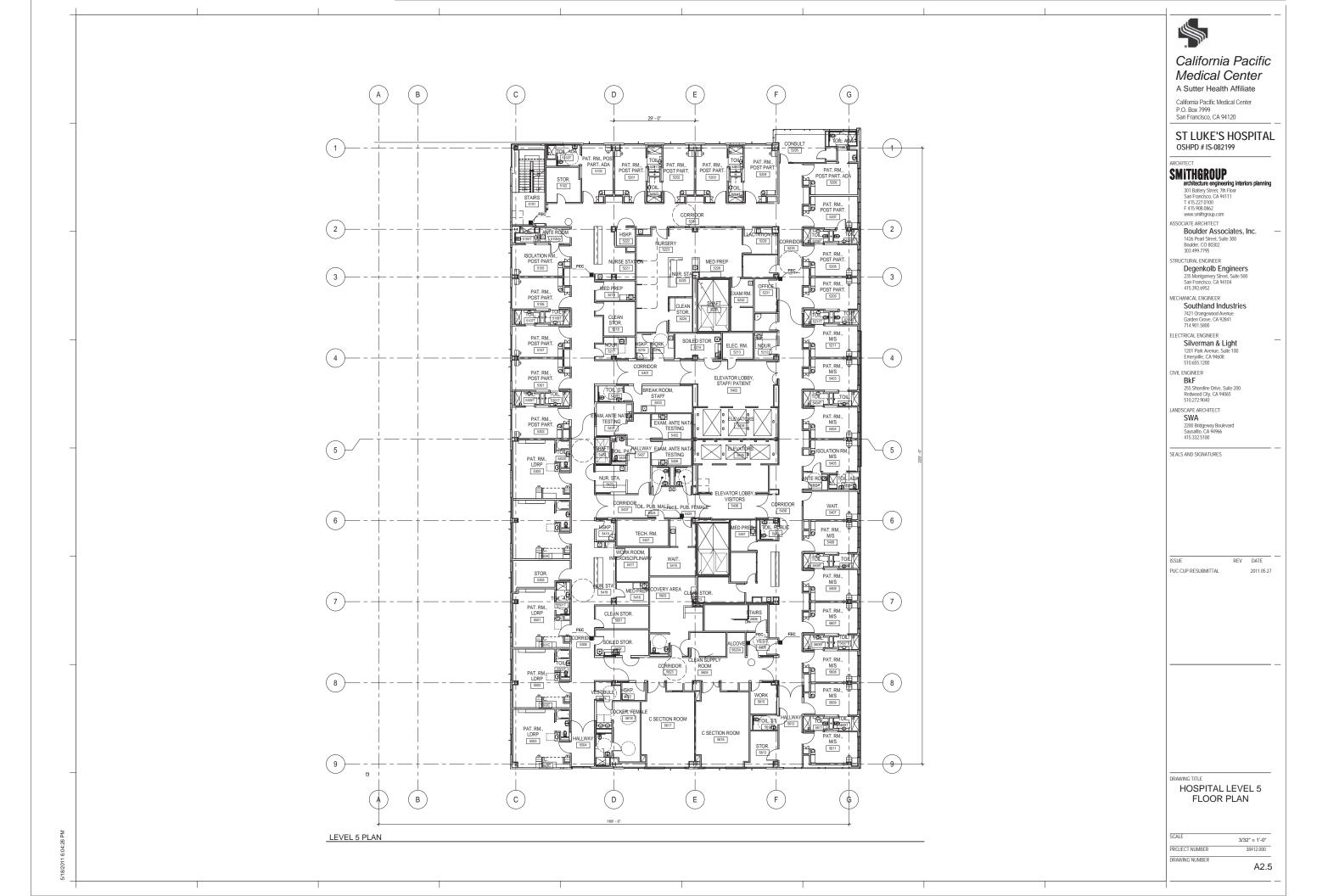
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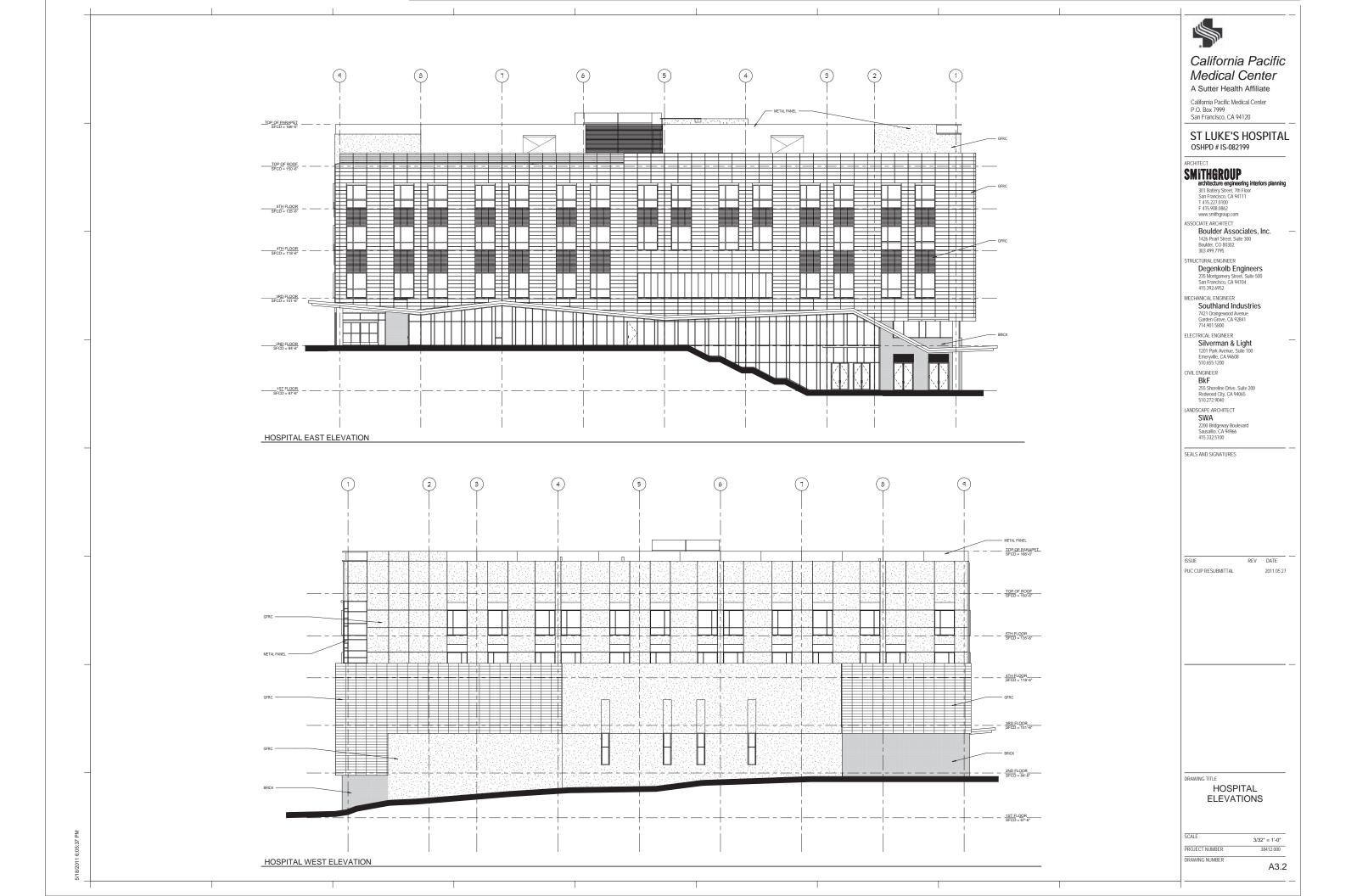
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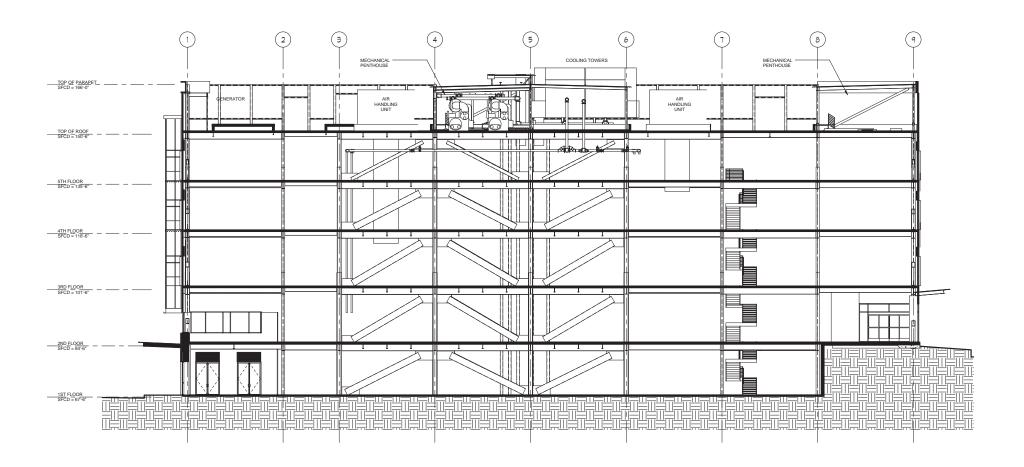
HOSPITAL LEVEL 4 FLOOR PLAN

3/32" = 1'-0" PROJECT NUMBER 38412.000 DRAWING NUMBER









HOSPITAL SECTION N-S - 30x42



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SEALS AND SIGNATURES

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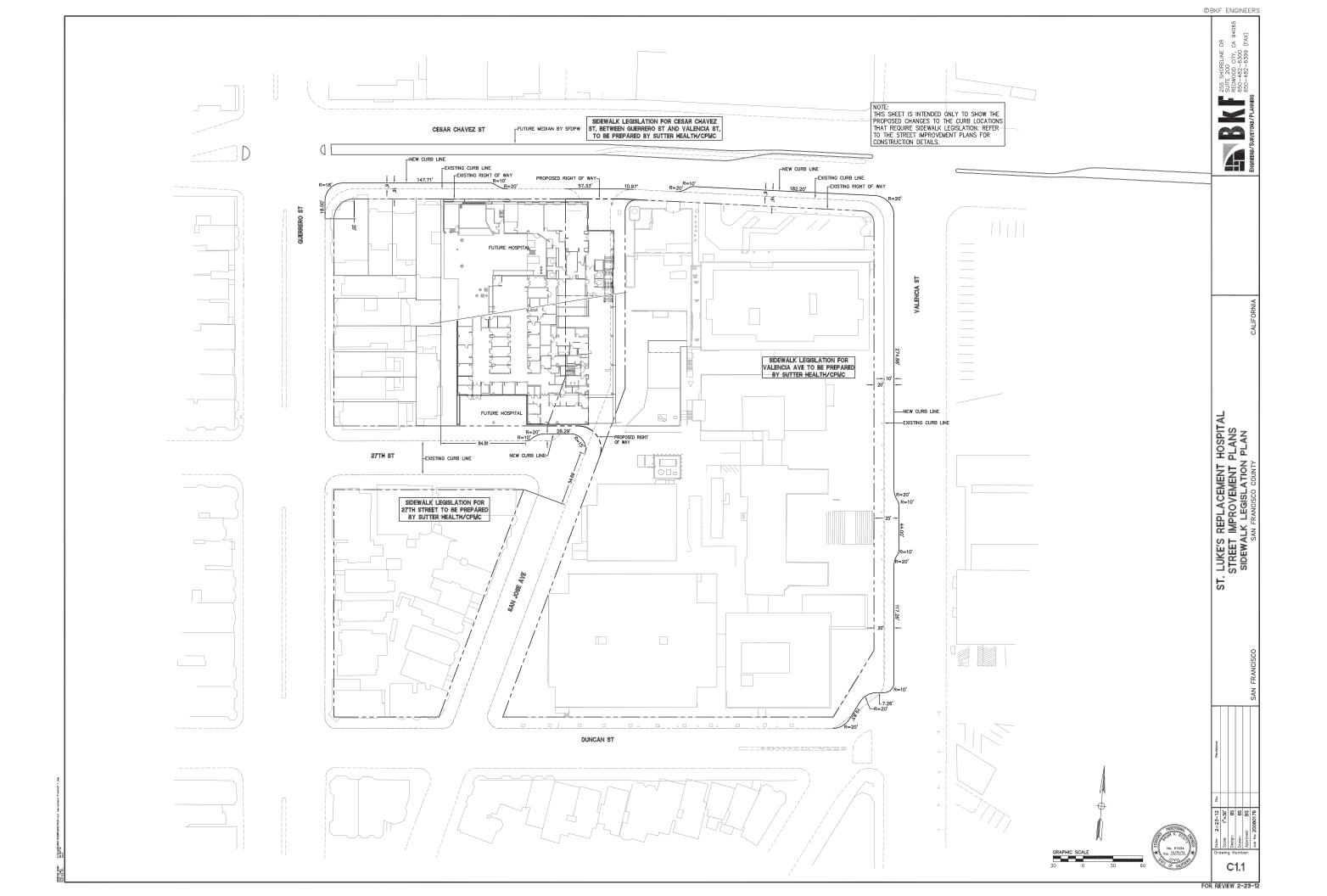
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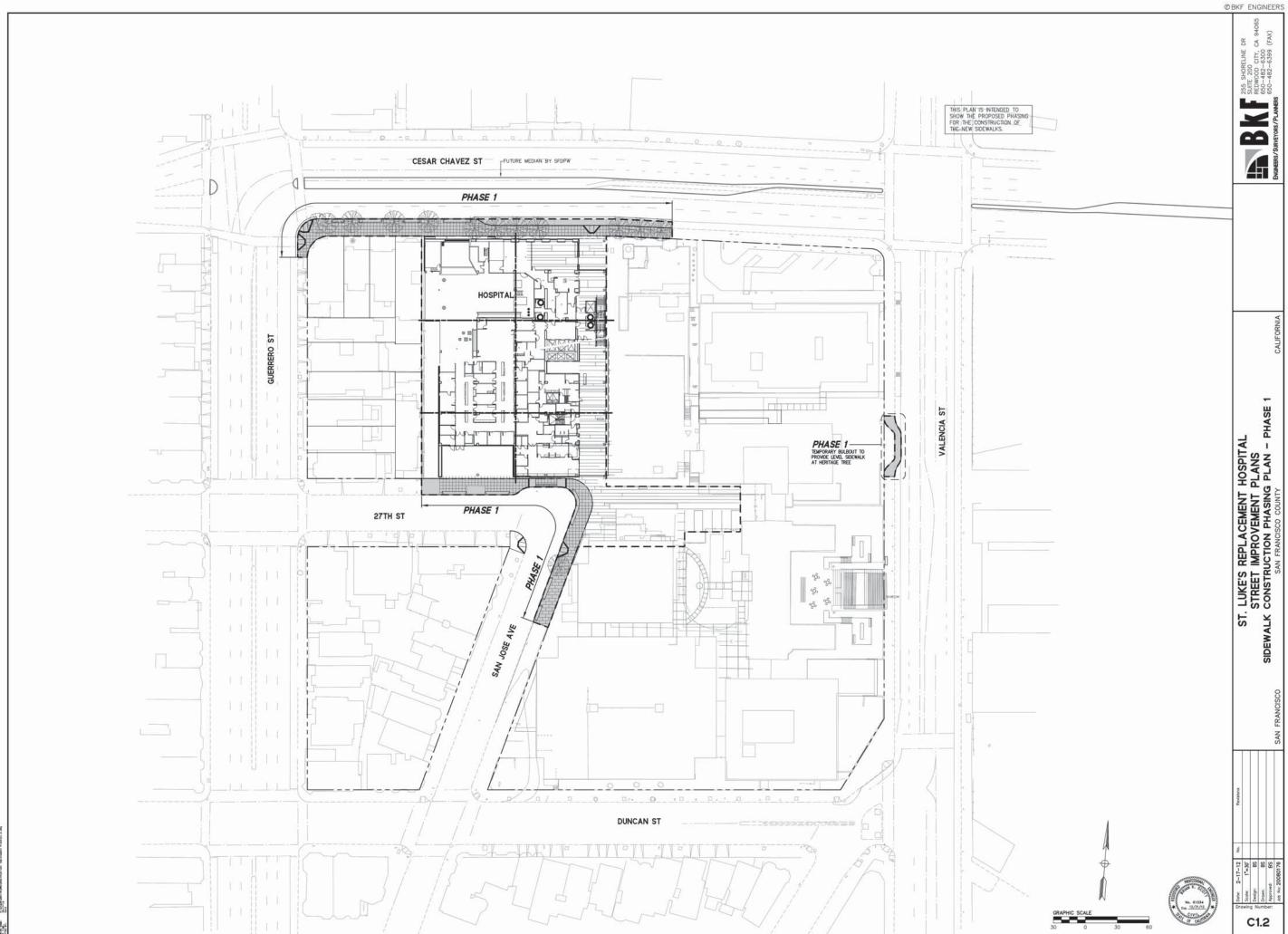
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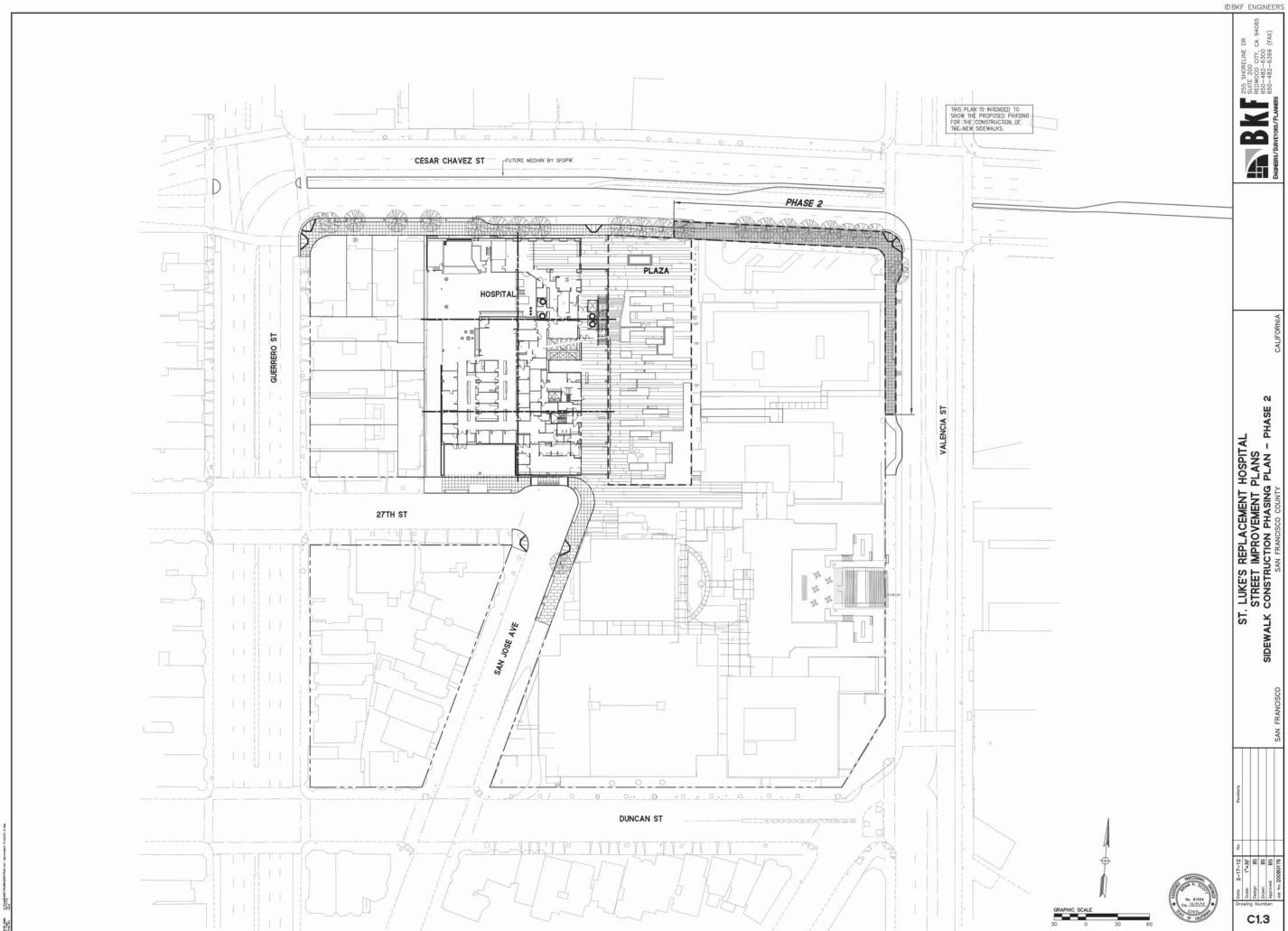
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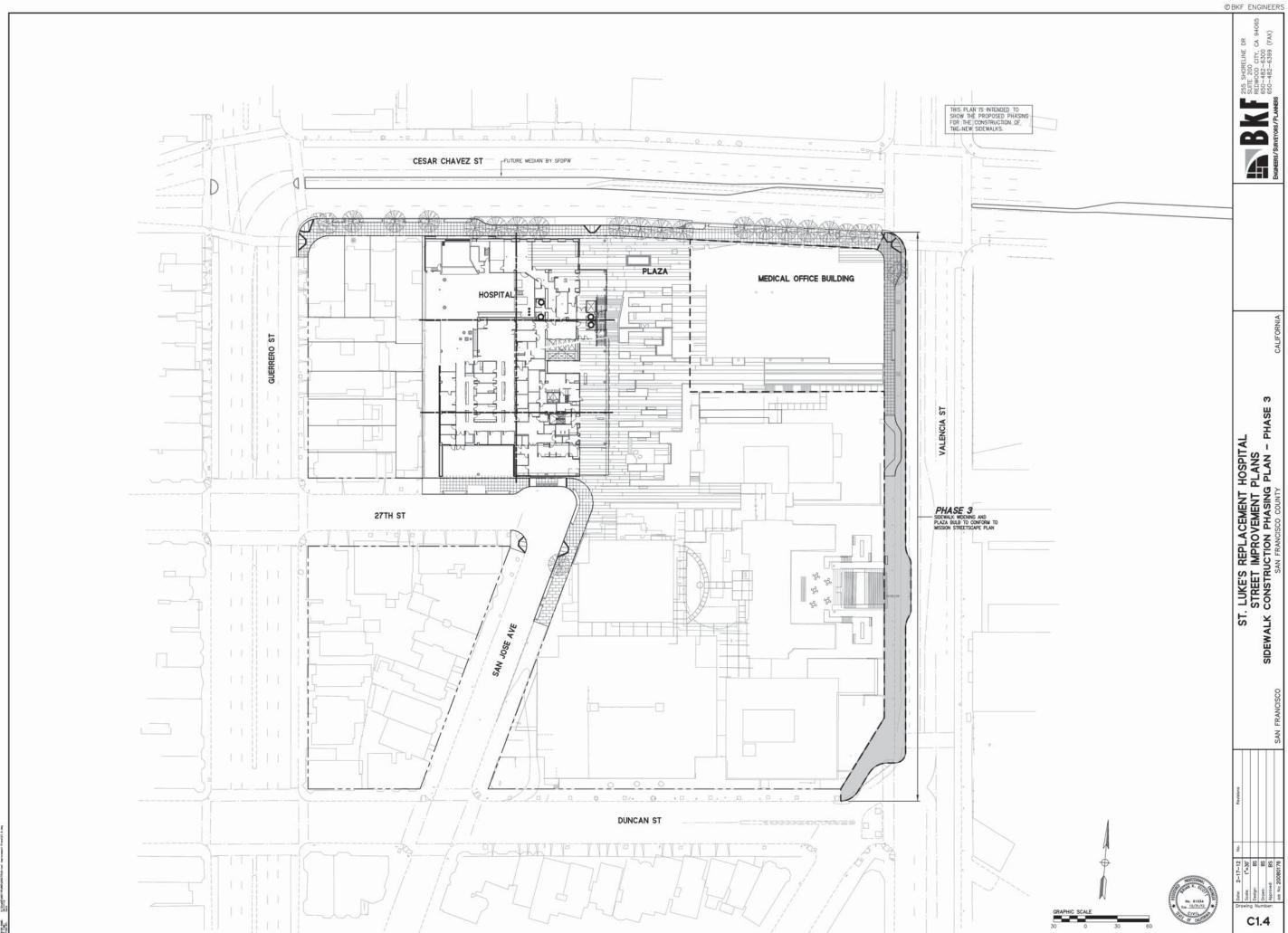
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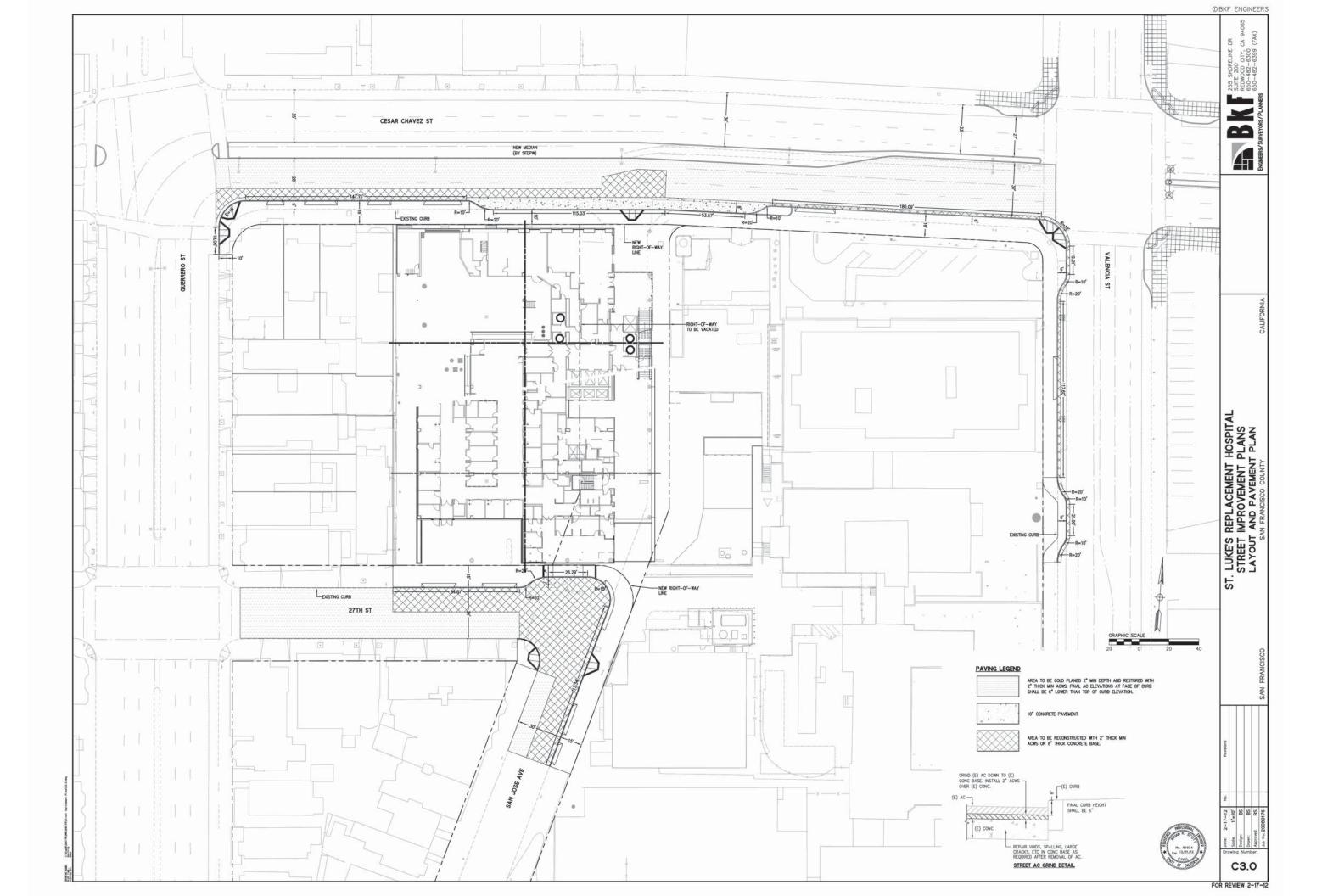
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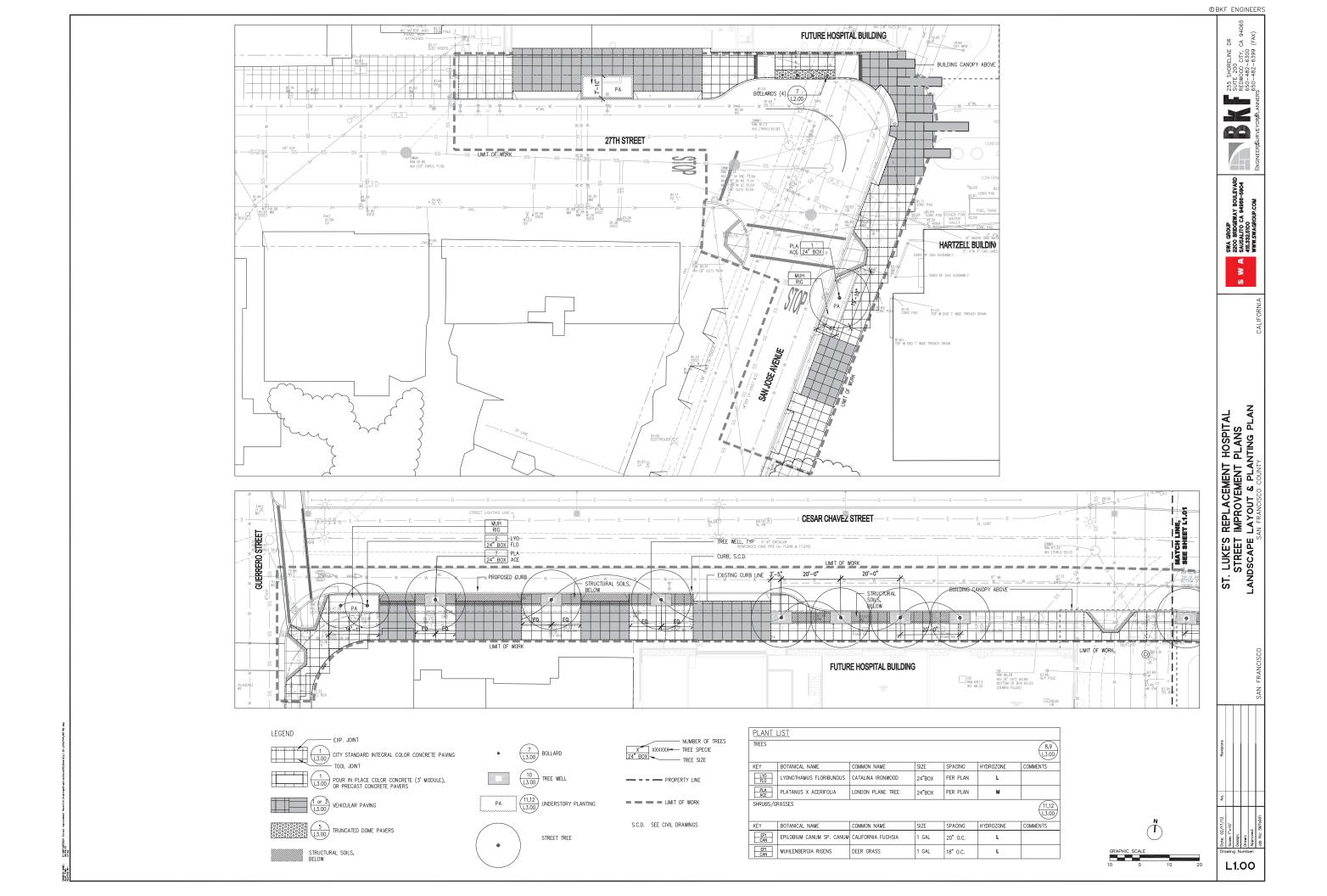


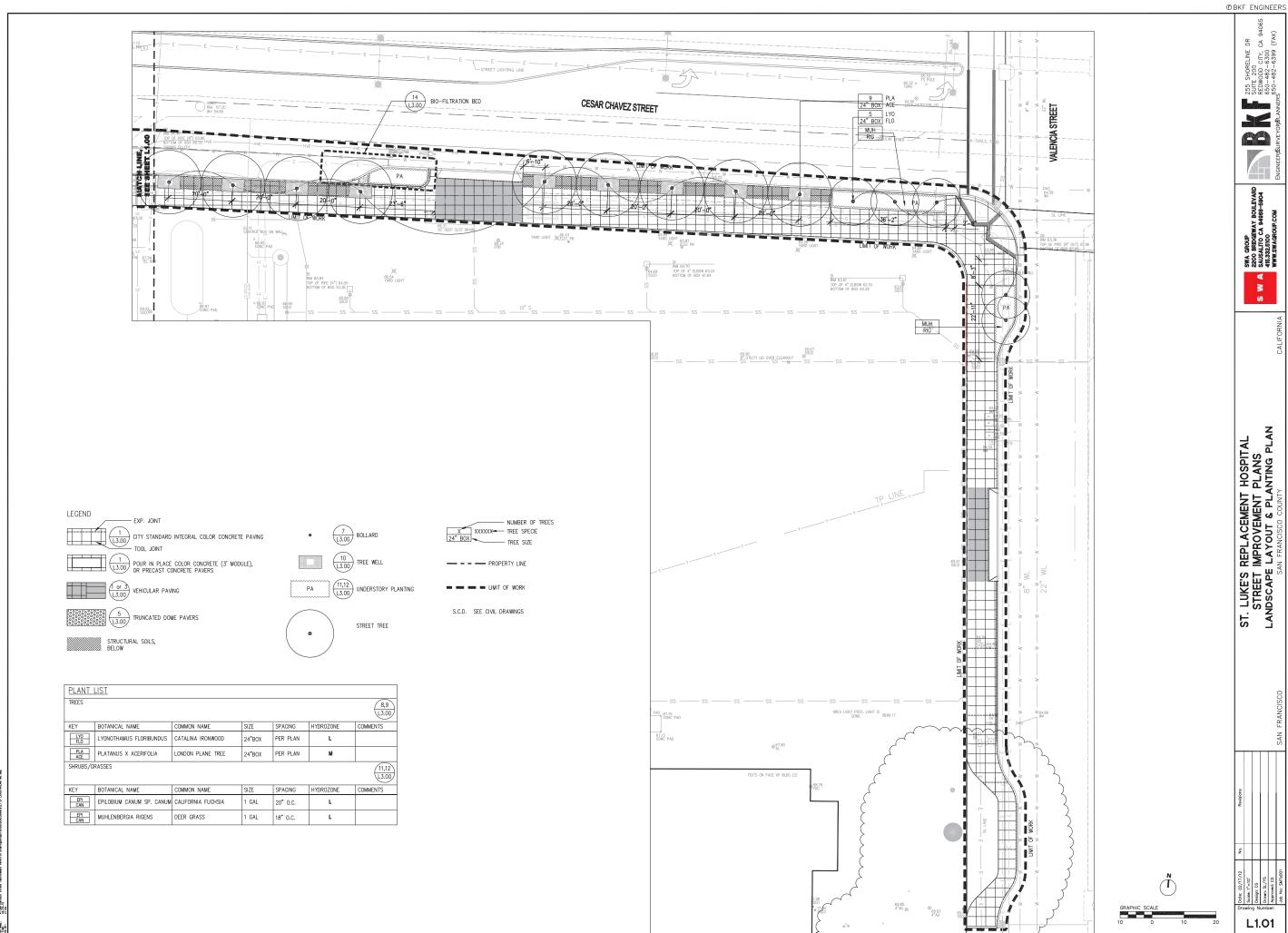


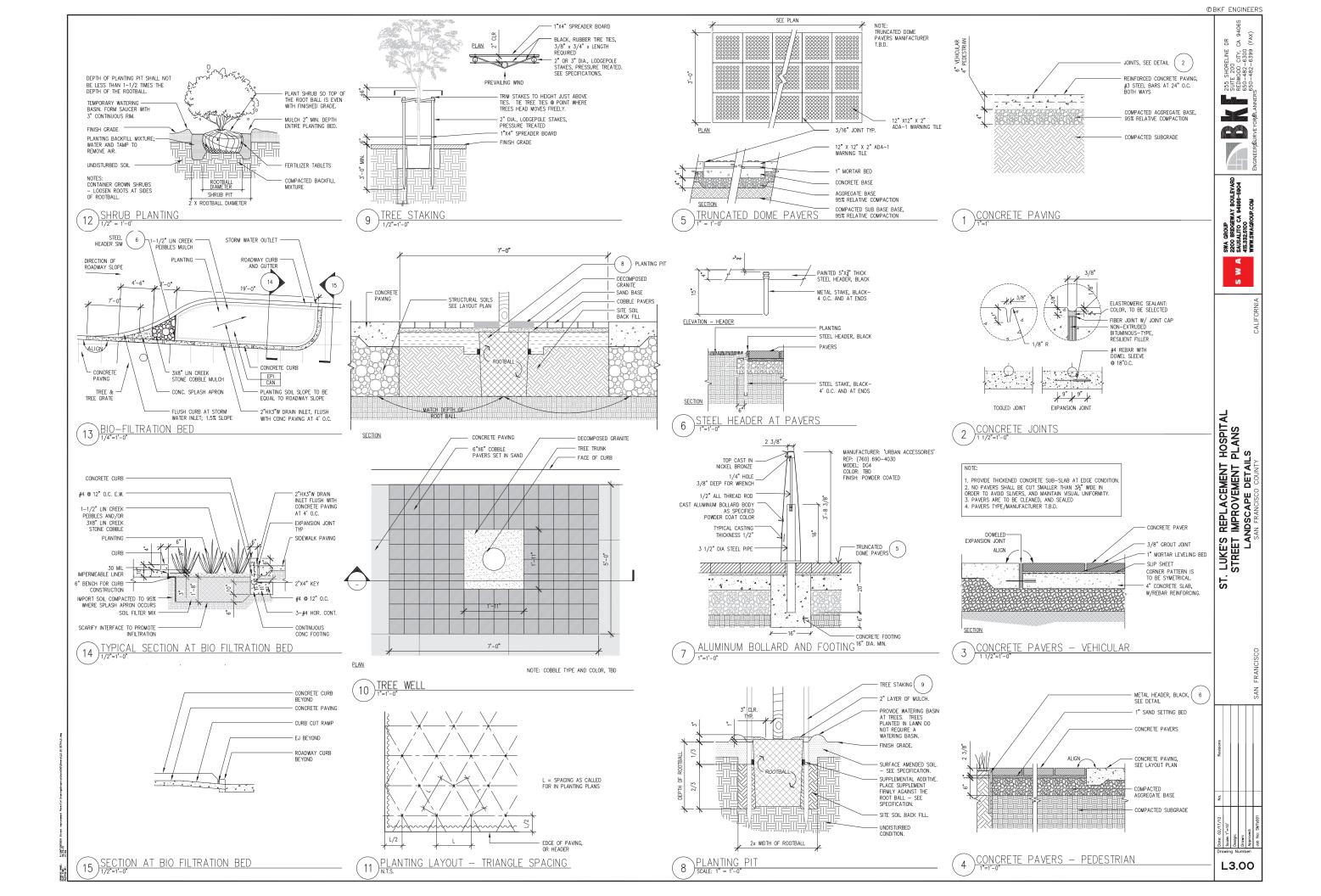












California Pacific Medical Center St Luke's Medical Office Building

Conditional Use Permit Application

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LANDSCAPE LAYOUT AND PLANTING PLAN

PROJECT DESCRIPTION

The proposed St Luke's Medical Office Building is an approximately 201,000-sq.-ft., five-story building, including medical office space, retail and education/conference space, and parking on four below-ground levels including approximately 220 parking spaces, with vehicular access to the underground parking garage from Cesar Chavez and Valencia Streets

The primary pedestrian access is Cesar Chavez and the vehicular drop off is on the first floor inside the garage. The MOB is connected to the adjacent hospital through the conference spaces

TREE PROTECTION PLAN

All existing trees to remain are to be protected per the Tree Survey and Protection Plan prepared by Consulting Arborist, Roy C Leggitt with Tree Management Experts, dated October 28, 2011. Recommendations Include but are not limited to the following:

Pre-Construction Requirements:

Nesting Survey Requirement: The Federal Migratory Bird Treaty Act of 1918 Nesting Survey Requirement: The Federal Migratory Bird Treaty Act of 1916 prohibits the taking or destroying of any bird, part, nest or eggs. To comply with this law, tree pruning and removal activities should not occur during bird nesting season. As noted in the Presidio of San Francisco Vegetation Management Plan of 2001, most bird species breed and nest between February and August 15, A qualified blologist must evaluate the site prior to tree work during this timefram o determine the presence of active or inactive nests, and give recommendation

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Instal TPZ fencing in a particular area before work commences. Work within the TPZ Is possible, but must be done differently than work outside the TPZ. Do not operate equipment, store materials or park vehicles within the TPZ. Have the Project Arborist on site for any work within the TPZ. Remove TPZ fencing only for the necessary work and replace it immediately thereafter. Keep TPZ fencing up until construction activities in that area are complete. Because the project is multi-phased, TPZ fending at which phased, TPZ fending may be removed when one phase is complete and re-installed at a later date. The exact timeline for installing and removing TPZ fencing for each tree must be established as part of the timing for construction

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 Review plan changes or additional plans not included in this report for additional
- . Provide monthly inspections of protected trees, especially the Landmark Tree, and to • Involve monitory includes a design and make additional recommendations for preservation.

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Air/Water Excavation: The TME Arborist Report of May 17, 2010, excerpted in

Excavating trenches with equipment destroys roots. Hand excavation is slow and can also damage roots. Directional boring can damage unseen roots. Excavating the trench using air or water tools preserves roots, moves soil quickly, and allows the arborist to using an orwater tools preserves roots, moves son quakry, and allows the abouts to see the roots and make the best decision. Use air or water excavation for utility work on Duncan Street, around the Landmark Tree on Valencia, on San Jose Avenue, and north

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Existing Pavement as a Root Buffer: The existing paved areas are protecting roots from Existing Pavement as a Not Burner. The existing pavement is removed, the exposed area with the TPZ radius should be fenced off and protected as described in this report. Staging: Stage materials on paved areas and outside of TPZ fencing. Irrigation: Protected trees should be maintained on their normal irrigation schedule throughout the project. Certain rees that sustain root losses may benefit from increased irrigation, as recommended by the



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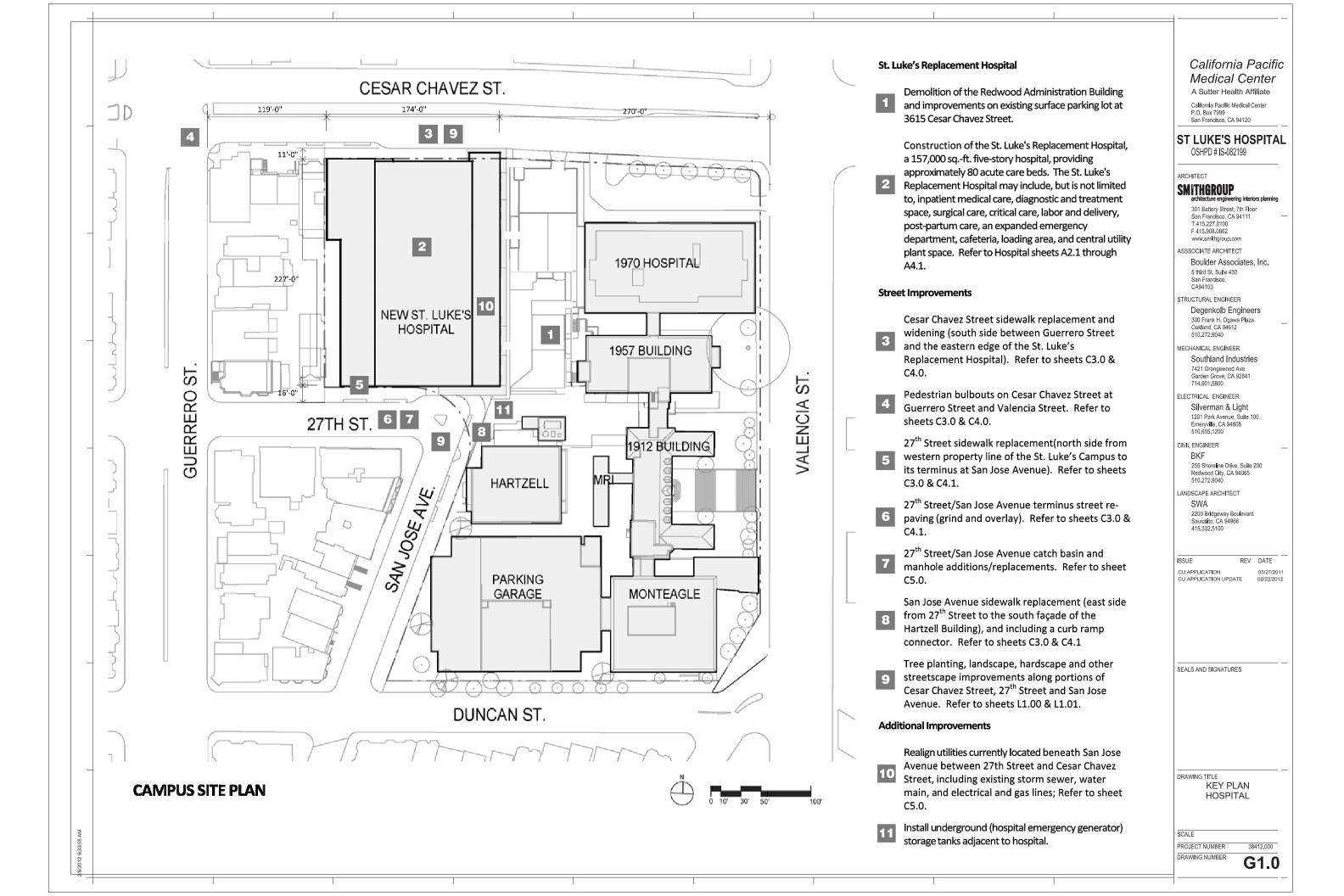
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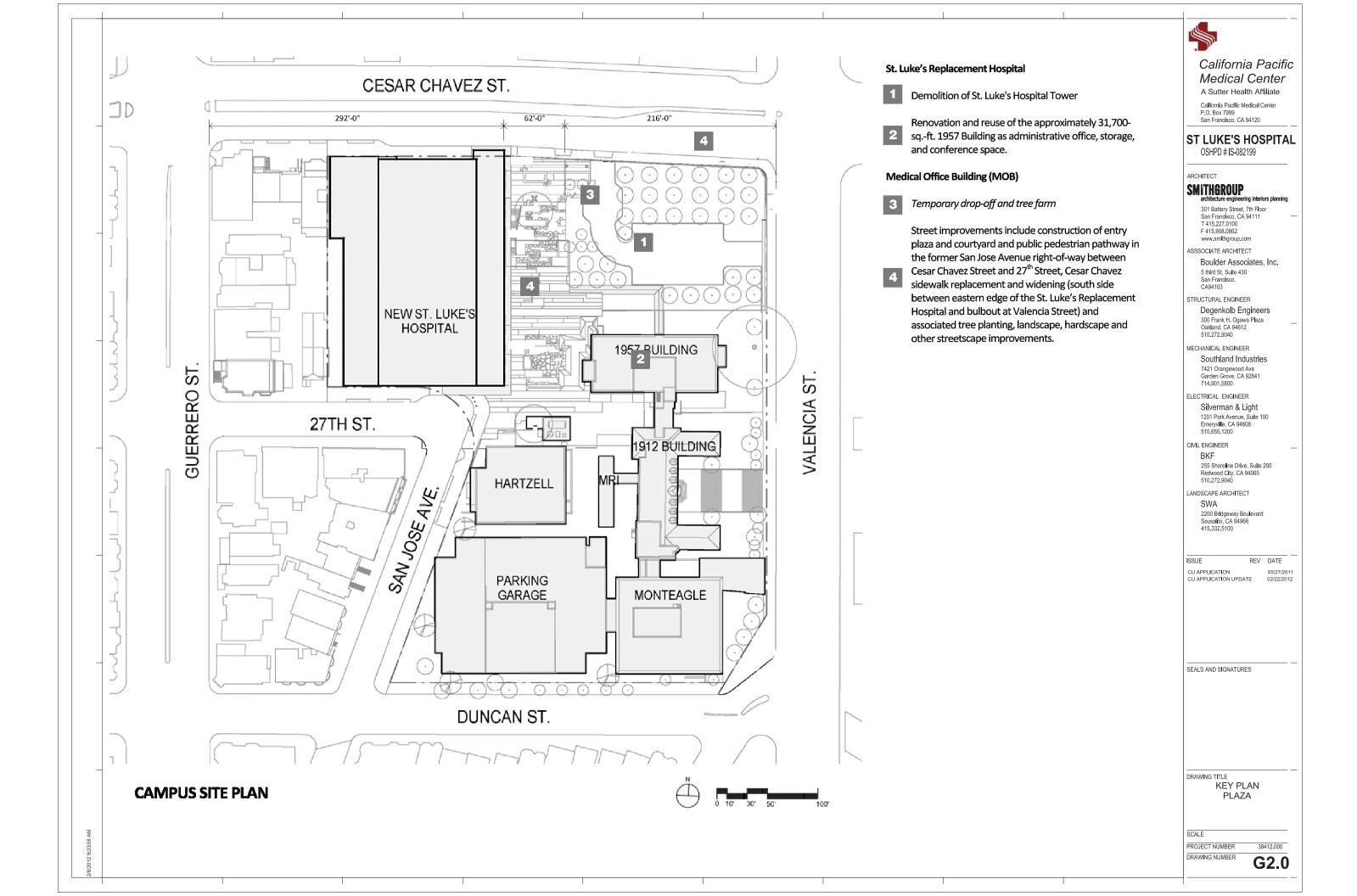
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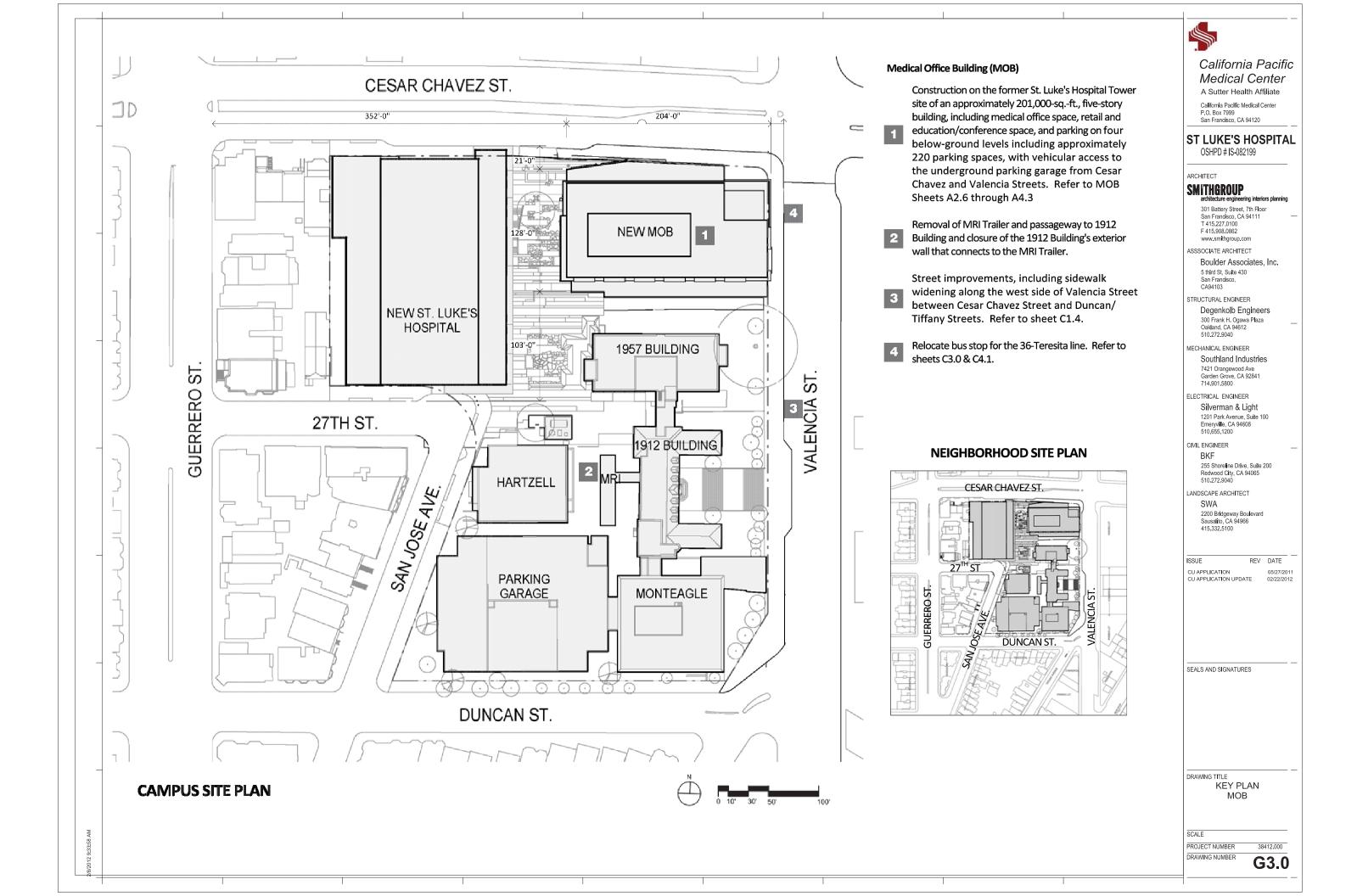
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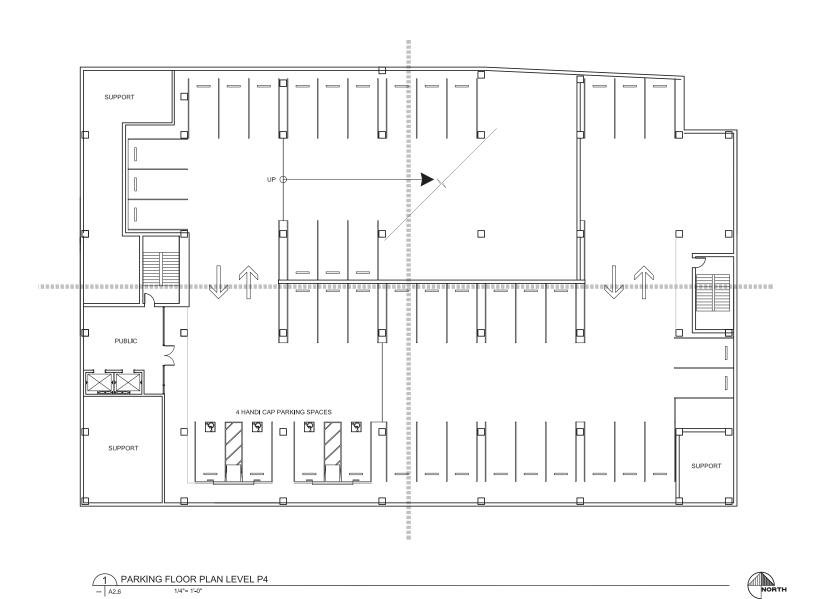
COVER SHEET & SHEET INDEX

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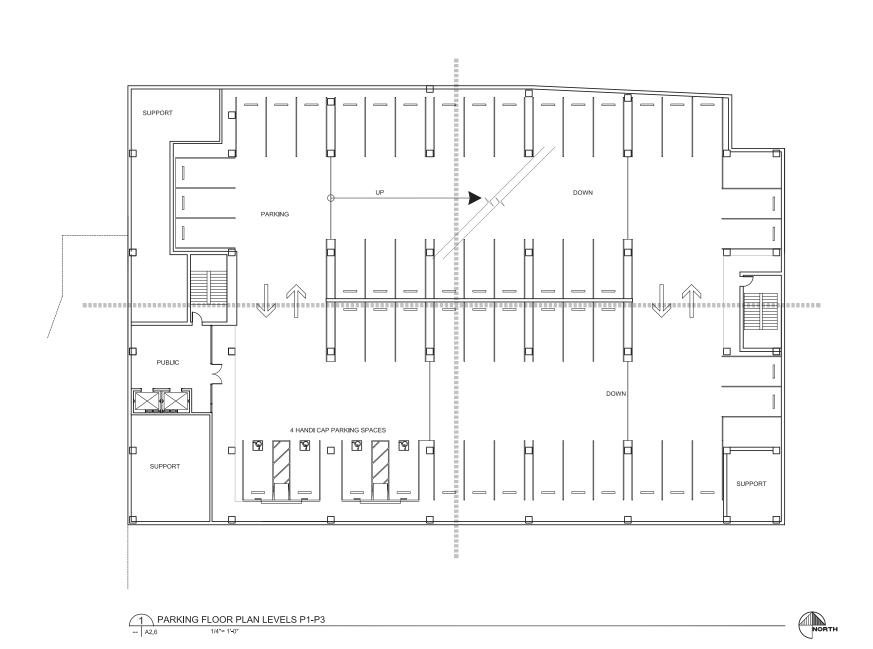
SEALS AND SIGNATURES

REV DATE

PUC CUP RESUBMITTAL

DRAWING TITLE
MOB LEVEL P4
PARKING FLOOR
PLAN

PROJECT NUMBER DRAWING NUMBER





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ST LUKE'S

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SEALS AND SIGNATURES

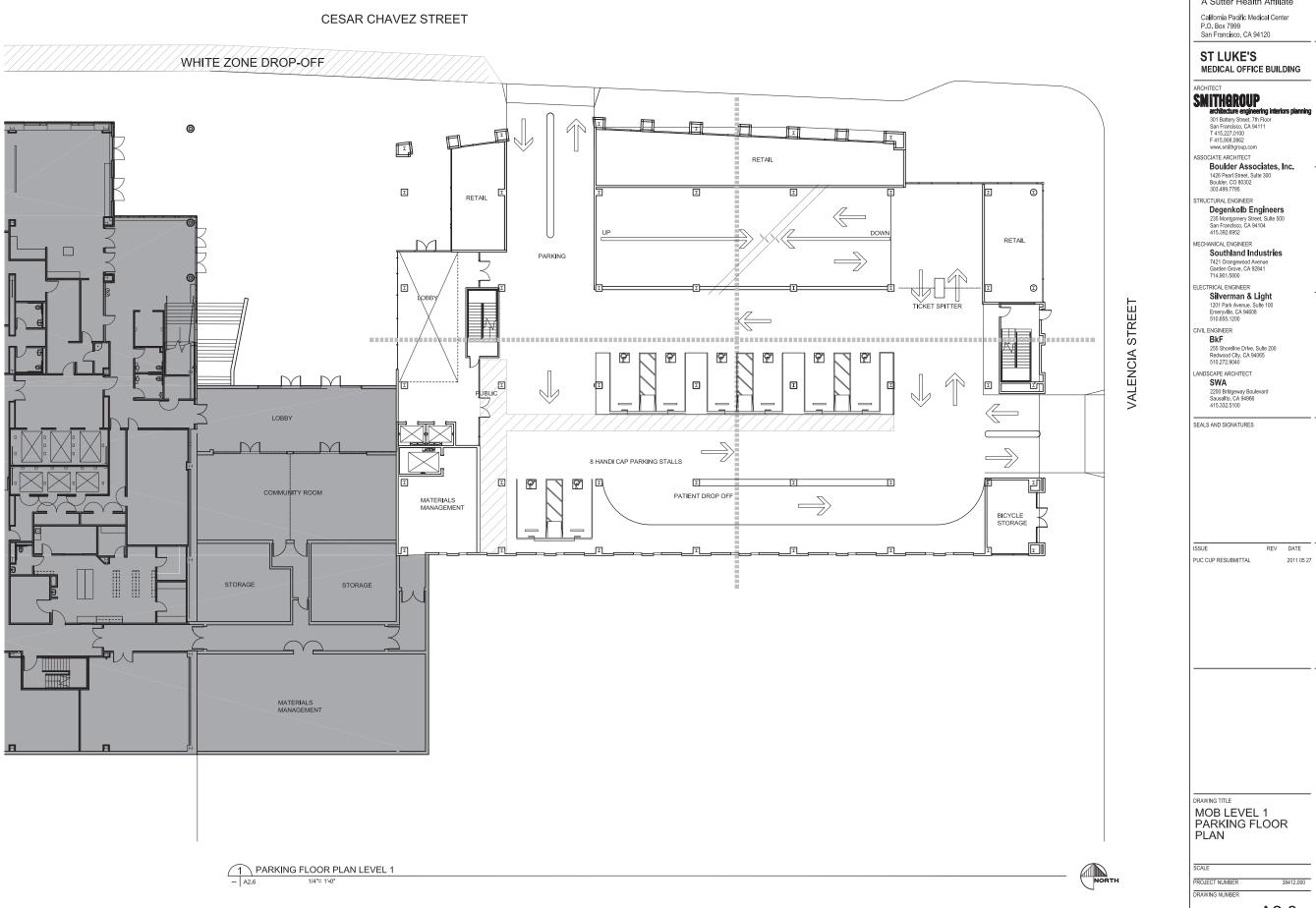
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PUC CUP RESUBMITTAL

PRAWING TITLE
MOB LEVEL P1-P3
PARKING FLOOR
PLAN

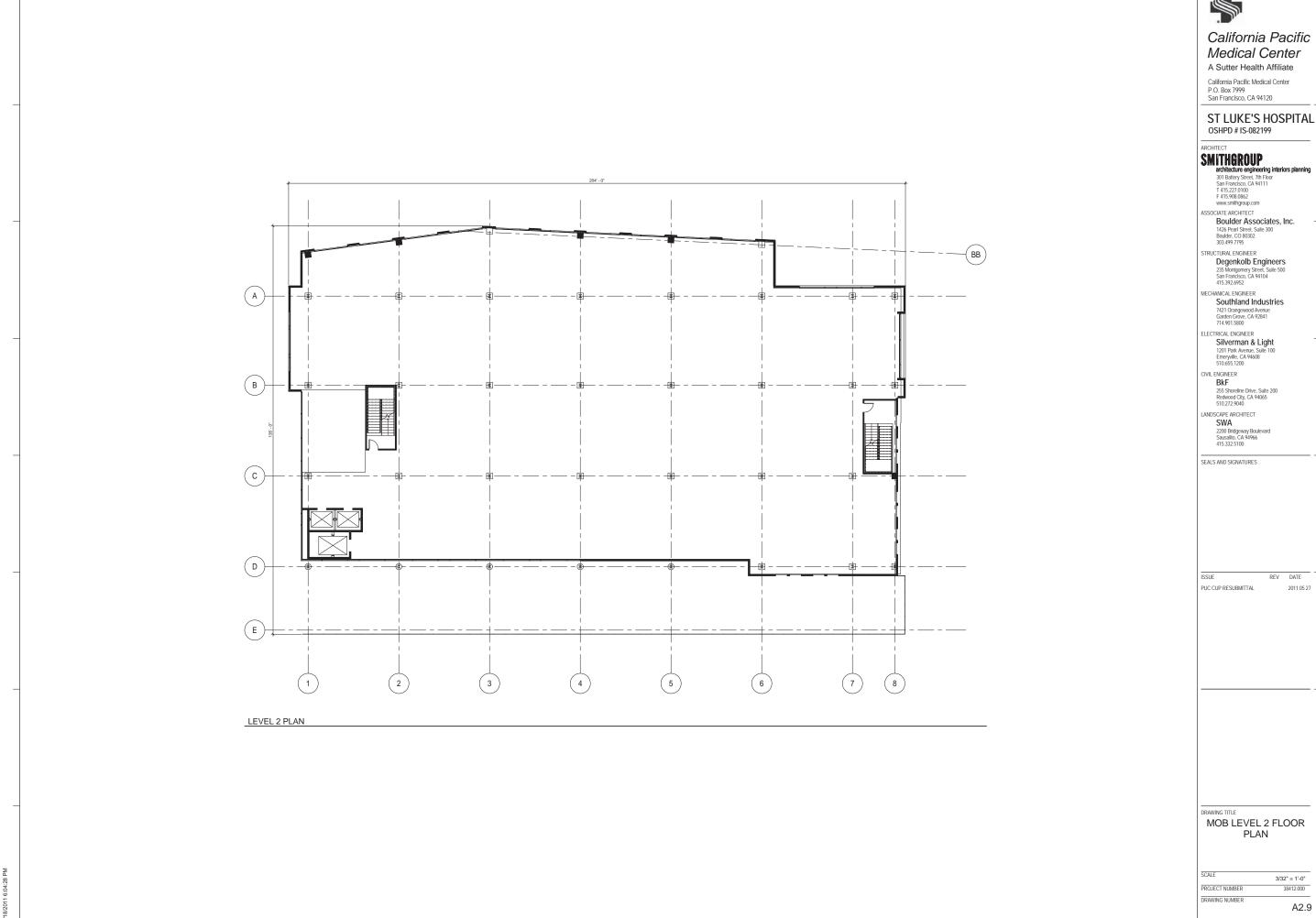
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A2.7__





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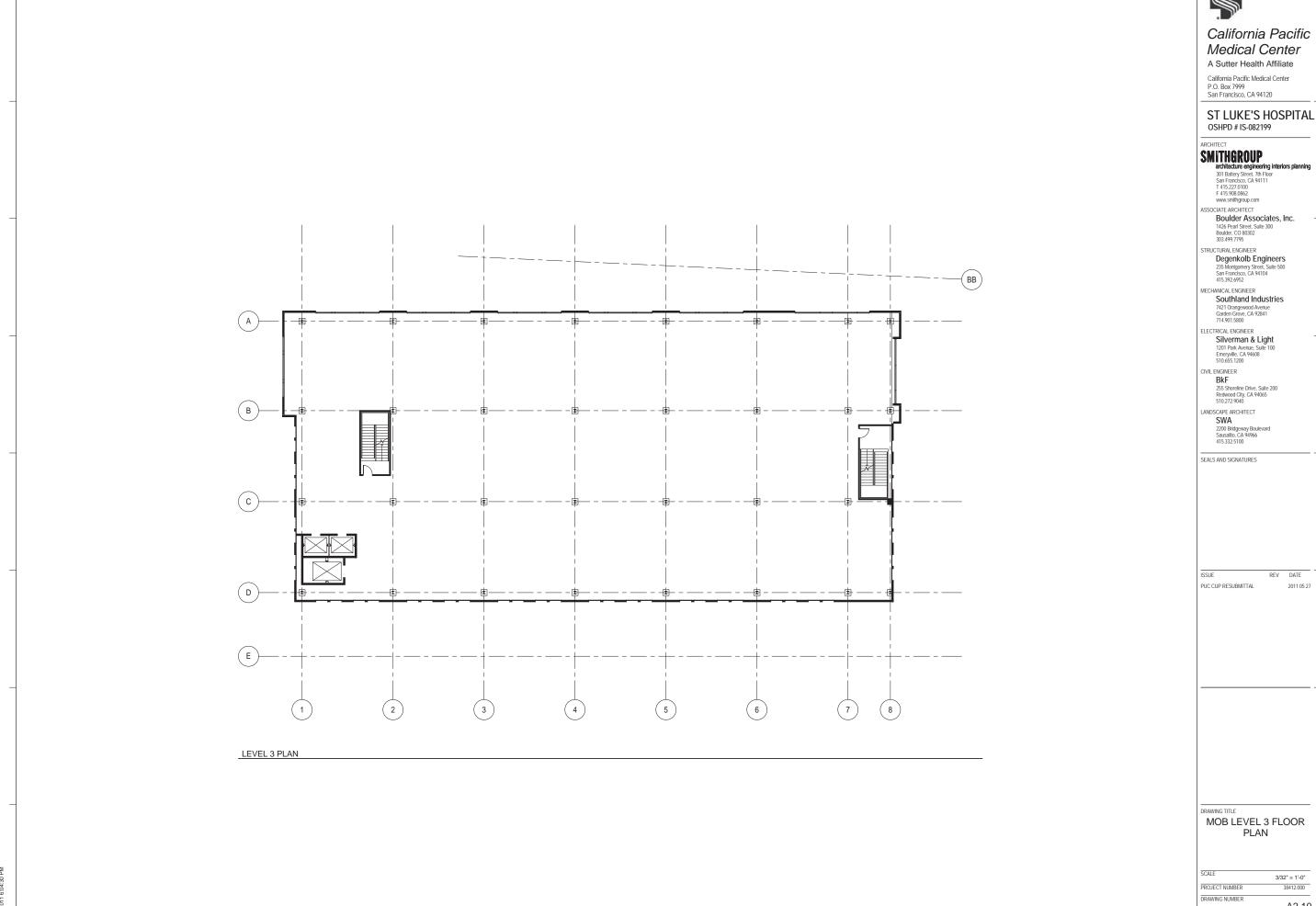


Medical Center

ST LUKE'S HOSPITAL

REV DATE

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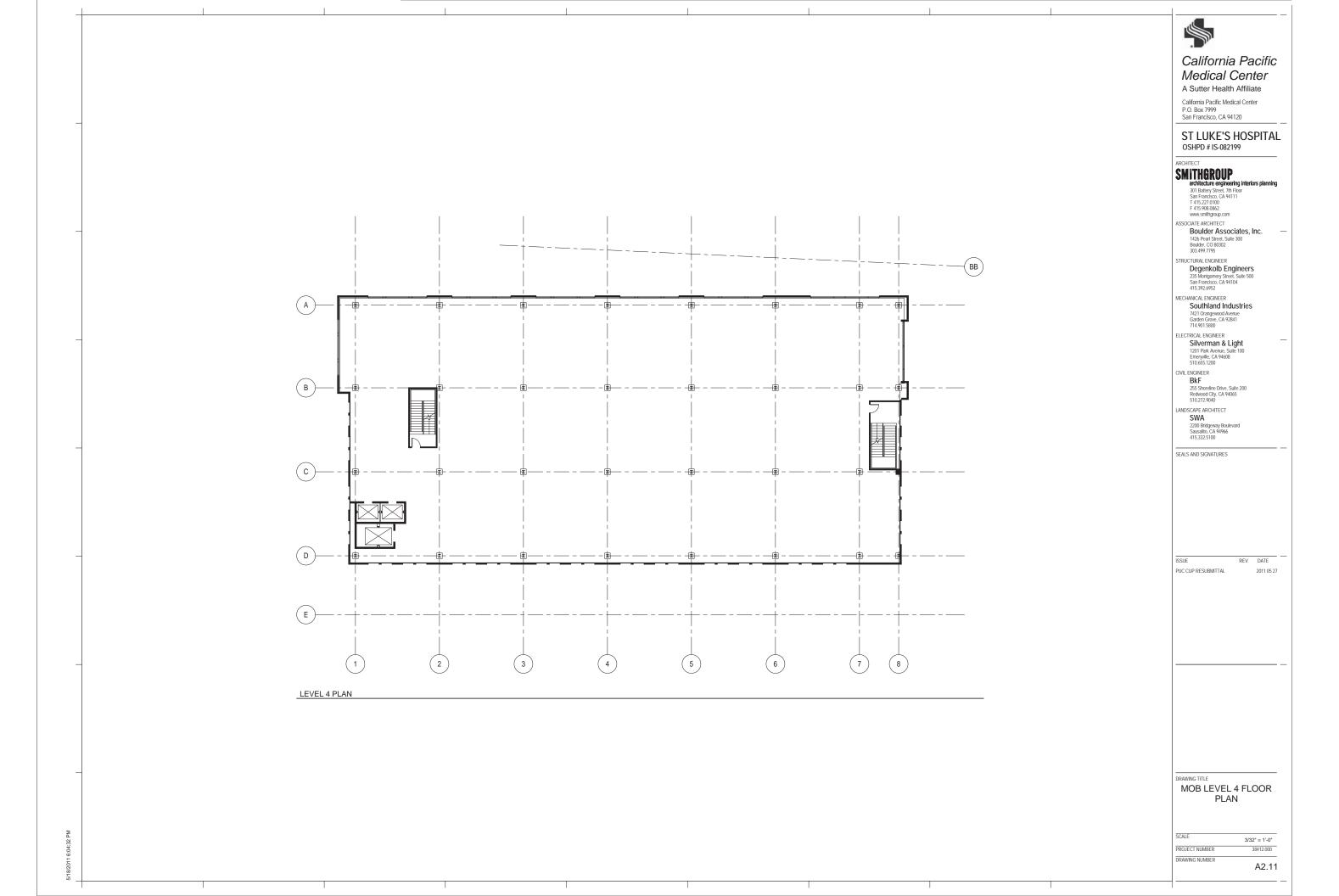


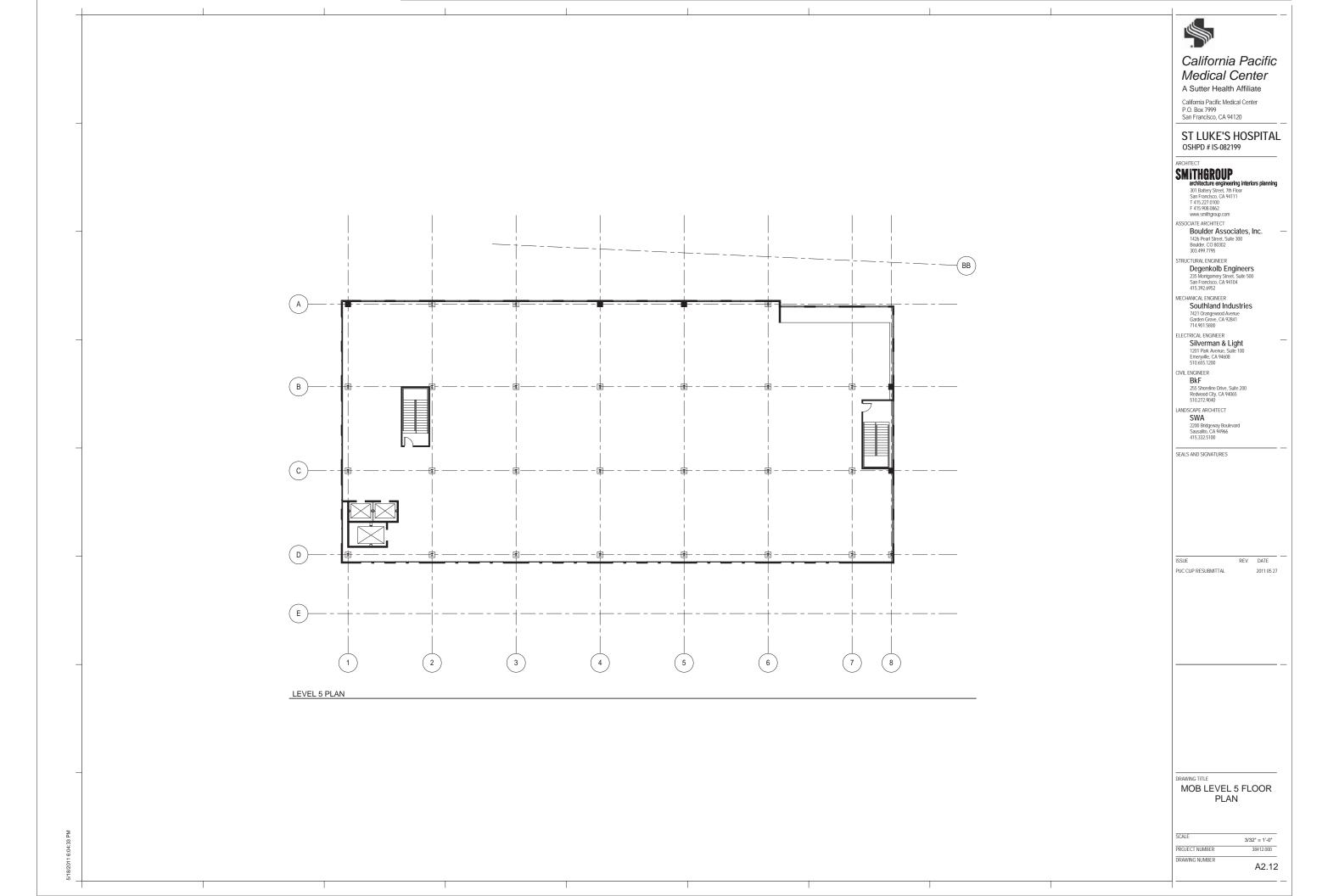
Medical Center

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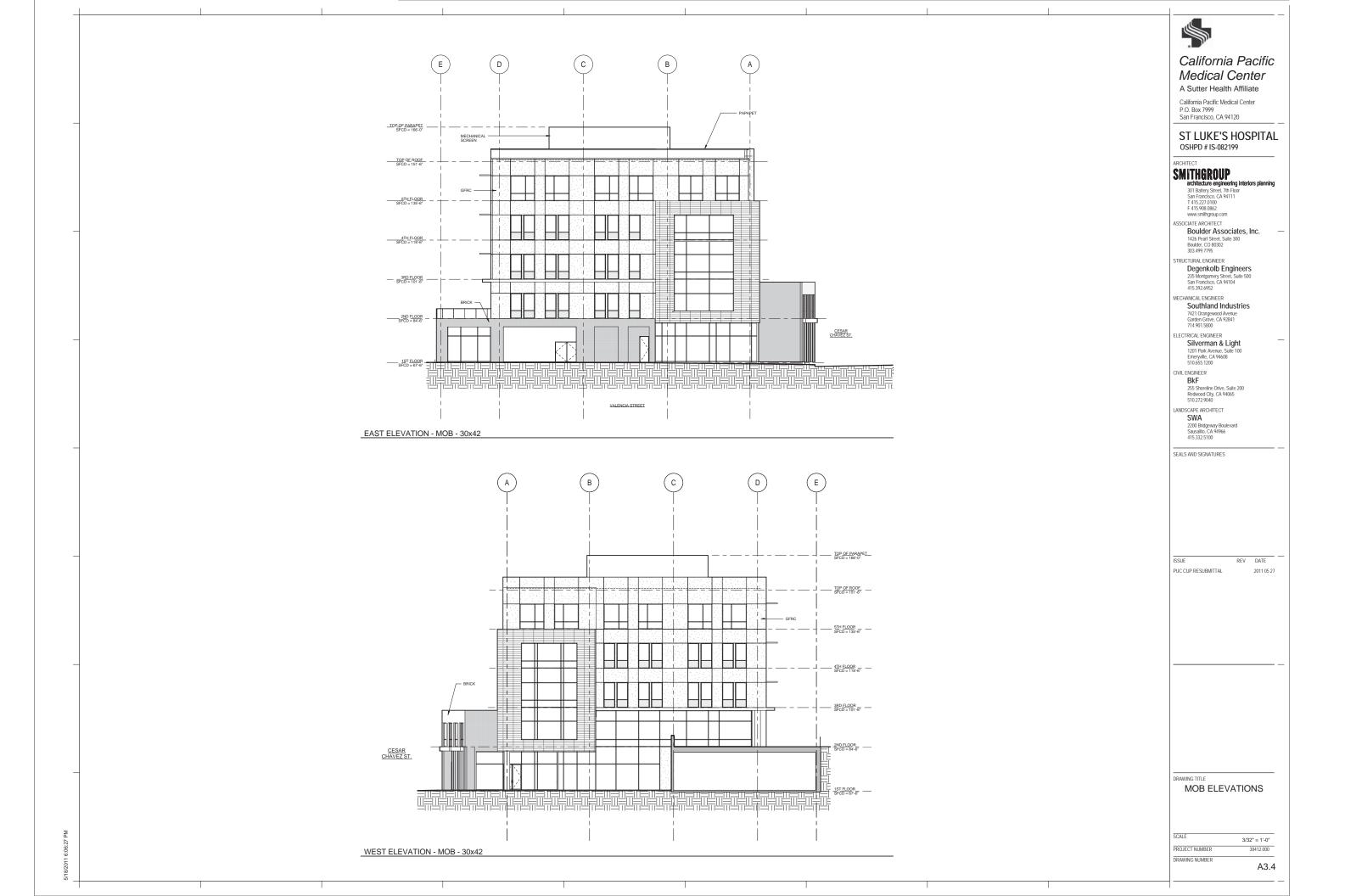
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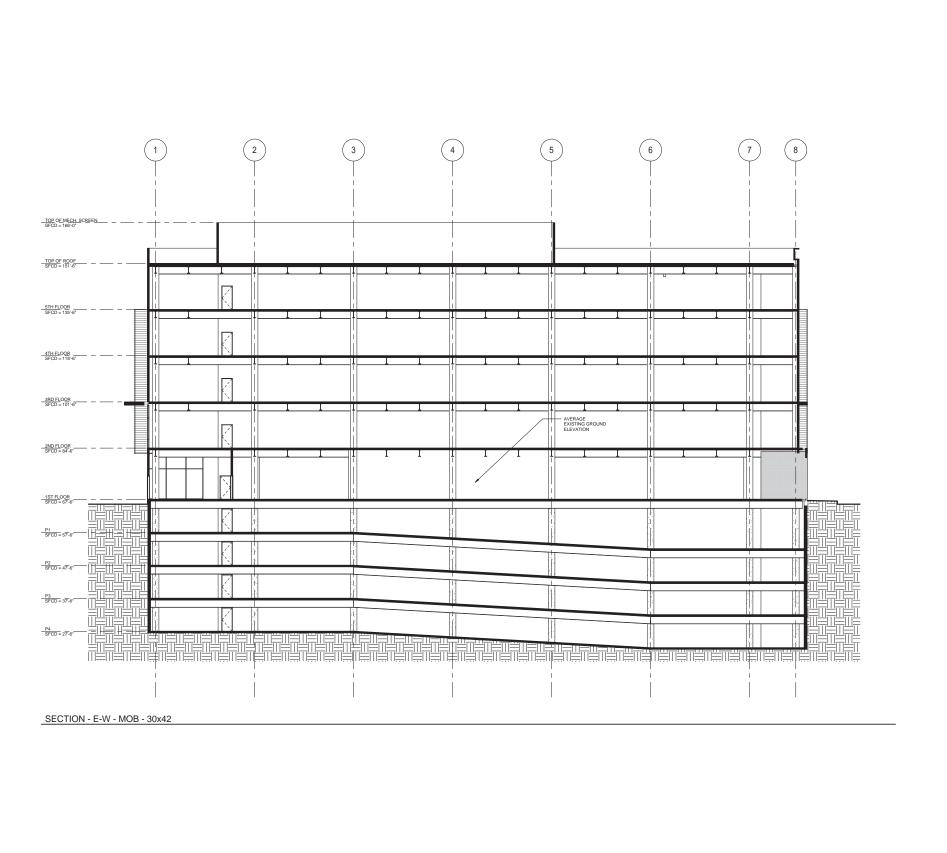
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SEALS AND SIGNATURES

REV DATE

PUC CUP RESUBMITTAL

DRAWING TITLE

MOB SECTIONS

3/32" = 1'-0" PROJECT NUMBER 38412.000 DRAWING NUMBER

A4.2

