

Community Development Department – Planning Division

Meeting Date: August 3, 2021

Case Numbers: UP21-006, ED21-022

Project Planner: Steve Stafford – (415) 458-5048

Agenda Item: 2

REPORT TO DESIGN REVIEW BOARD

SUBJECT: 800 Mission Ave. ("Aegis Living San Rafael") – Request amendment of Use Permit and an Environmental and Design Review Permit approvals to allow a 11' 2" height bonus for a

previously approved senior assisted living and memory care facility on two vacant Downtown parcels with 29,885 sq. ft. of combined area. Amendment of the approvals would increase the height of the building from 36' to 47' 2" and increase the unit count from 77 suites to 103 suites. The remainder of the approved site and building design would remain unchanged; APNS: 011-184-08 & -09: Multifamily Residential – High Density (HR1) District Zone: Geoff

Forner, Applicant; ASC San Rafael LLC, Owner; Downtown Neighborhood.

Continued from the June 8, 2021 Design Review Board Meeting

PROPERTY FACTS

Location	General Plan Designation	Zoning Designation	Existing Land-Use
Project Site:	High-Density Residential (HDR)	HR1	Vacant Lot
North:	HDR	HR1	SFR

South: 5/M R/O 5/M R/O Apartment Buildings
East: 5/M R/O Service Station w/Mini-Mart

West: HDR HR1 Office

Lot Size Lot Coverage (Max.)

Required: 29,885 sf Allowed: 60% (17,931 sf)
Proposed: 6,000 sf Proposed: 59% (17,720 sf)

Height Density (Max.)

Allowed: 36' Allowed: 29 units (1 unit per 1,000 sf of gross lot area) Proposed: 47' 2" (includes height bonus; excludes

domes, trellis elevator and staircase Proposed: None ('efficiency kitchens' only for assisted

protruding features) care units only)

Parking Usable Outdoor Area (Min.)

Required: 53 parking spaces Required: None (Recommended 100 sf per unit)
Proposed: 40 parking spaces Proposed: 6,248 sf (common indoor and outdoor

recreational area)

Landscaping (Min.) Setbacks

Required: 50% of Front and Street Side Setback

(2,164 sf)

Proposed: 51% of Front and Street Side Setback

(2,209 sf)

Required **Existing Proposed** Front: 15' n/a 15' Side(s): 10' 10' Street: n/a Interior: 5' n/a 5' Rear: 5' 5' n/a

Tree Removal Grading

Total(No./Species): 6 (4 'mature') + 5 Street Trees (1 Total: 14,000 CYDS

'mature')

Requirement: None (15 Replacement Trees Cut: 13,000 CYDS

Encouraged) Fill: 1,000 CYDS 13 Replacement Trees (includes 3 Off-Haul: 13,000 CYDS

Street Trees)

BACKGROUND & DISCUSSION

Proposed:

The project is being referred to the Design Review Board (Board) for review of proposed amendments to an approved project. On September 4, 2018, the City Council denied an appeal (City Council Resolution No. 14575) and upheld the Planning Commission's July 10, 2018 conditional approval of a new assisted living facility with memory care services and 40 garage parking spaces, located at 800 Mission Ave. (previously 1203-1211 Lincoln Ave.). The proposed project requests a height bonus of 11' 2", increasing the overall height, from 36' to 47' 2". The proposed height bonus would allow for an additional (fifth) floor and would also increase the capacity of the project, from 77 resident 'suites' to 103 'resident' suites and allow the project to increase the number of floors dedicated to memory care, from one to two.

The Planning Commission will determine whether the requested height bonus is supported by findings. The requested height bonus results in a change to scale/mass of the approved project, which requires Design Review Board review. The Board unanimously recommended the Planning Commission approve the California Mission Revival architecture on June 5, 2018.

On June 8, 2021, the Board reviewed the proposed amended project design. At that time, the Board continued their review (Blayney motion, Summers 2nd, 4-0 vote with Kent absent) to a 'date uncertain' with the following recommendations: 1) The design needs to provide a greater distinction between the dome tower element and the building to better maintain the California Mission Revival architecture; 2) The proposed additional floor needs to better relate to the design of the building with greater articulation and explore stepping back the upper-story; and 3) The rooftop deck, which had been previously removed as a cost-saving measure, should be added back into the project design. (A video recording of the meeting is available for review on the City's website at http://www.cityofsanrafael.org/meetings/). The Board's recommendations are provided below in **bold**, followed by staff's comments:

 Provide greater distinction between the dome tower element and the building to better maintain the California Mission Revival architecture.

The project design has been revised to enhance the dome tower element, located at the corner of Mission and Lincoln Avenues, by both stepping back the upper-story and increasing slightly the height of the tower itself. The proposed project revisions include increasing the height of the dome tower, located at the corner of Mission and Lincoln Avenues, three feet (3'), from 71' 3" to 74' 3'. The upper-story is pulled-back 10'-15' away from the dome tower. Both proposed design changes have the effect of focusing greater attention on the dome tower, a significant architectural feature of the project.

• Provide greater articulation and explore stepping back the upper-story to provide greater relationship throughout the building design.

The project design has been revised by stepping back portions of the upper-story along all of the building elevations. The upper-story is pulled-back on average six feet (6') at many of the building corners and 10'-15' away from the dome tower, located at the corner of Mission and Lincoln Avenue. The objective is to reduce massing or building bulk at the corner of Mission and Lincoln Avenues. Additionally, the project design along the west elevation has been revised to step-back the corners while also providing articulation to a previous blank wall by proposing to install a

projecting architectural metalwork screen. Revisions to the north elevation façade are also proposed to match those on the west elevation by stepping back strategic portions of the upperstory and replicating the projecting architectural metalwork screen. The effect of these design revisions reduced massing or building bulk along all building elevations of the project design. These proposed design revisions would result in the reduction of residential 'suites' from previously 106 to 103.

The rooftop deck should return to the project design.

The project design previously included an 1,874 sq. ft. roof terrace located behind the mansard roof parapet along the Lincoln Avenue elevation. The project design has been revised to relocate a slightly reduced outside terrace around the dome tower along both the Mission and Lincoln Avenue elevations. Conditions of approval would require finishes, amenities and landscaping at this new rooftop terrace to match those approved for the larger outdoor terrace approved for the rear of the building on the second floor.

NEIGHBORHOOD CORRESPONDENCE

Notice of the continued hearing for the amended project was conducted in accordance with noticing requirements contained in Chapter 29 of the Zoning Ordinance. A Notice of Public Hearing was mailed to all property owners and occupants within a 300-foot radius of the subject site, the appropriate neighborhood groups (Lincoln/San Rafael Hill Neighborhood Association and the Federation of San Rafael Neighborhoods), and all other interested parties, a minimum of 15 calendar days prior to the date of this continued Board meeting. Additionally, notice was posted on the site at the corner of Lincoln and Mission Avenues, a minimum of 15 calendar days prior to the date of this continued Board meeting.

At the time of the distribution of staff's report to the Board, staff had received 16 written comments as a result of this noticing; 13 comments opposed to the project and three (3) comments in support.

The comments opposed to the proposed height bonus state, generally, that the additional building height is excessive, the site and use requires comprehensive redesign and the perceived traffic, parking and water impacts require mitigation.

The comments in support of the proposed height bonus state that the project would continue to promote an attractive, California Mission Revival architecture design, on the site, even as a taller building.

All public comments received on the amended project are attached as Exhibit 3.

CONCLUSION

Staff finds the revised project design responds well to the direction provided by the Board to reduce the scale of the project, particularly the upper-stories. This reduction in perceived mass of the building is accompanied by an increase in articulation along all building elevations. Planning staff recommends support of the scale/mass of the requested height bonus, and believes it adequately relates to the predominant four- and three-story scale of existing development immediately adjacent to the project site. Planning staff also believe that the expanded project retains the California Mission Revival architecture, which the Board unanimously recommended for approval to the Planning Commission in 2018. No other changes to the approved design of the project are proposed.

EXHIBITS

1. Vicinity Map

- 2. **Project Narrative**
- 3.
- Parking Summary
 Public Comments Since June 8, 2021 DRB Meeting 4.
- Approved Plans (9/04/18) 5.
- 6. Prior Revised Plans (6/08/21)
- Current Revised Plans (8/03/21) 7.
- ASC San Rafael LLC $-415\ 118^{th}$ Ave. SE; Bellevue, WA 98005 Geoff Forner -1 Belvedere PI.; Mill Valley, CA 94941 CC:







RE: 800 MISSION AVENUE - DESIGN REVIEW REVISION, JULY 9, 2021

THE PROPOSED DESIGN IS A 103-SUITE ASSISTED LIVING AND MEMORY CARE COMMUNITY TO BE DEVELOPED, OWNED AND OPERATED BY AEGIS LIVING. IT WILL PROVIDE ASSISTED LIVING (54 RESIDENT SUITES) AND MEMORY CARE (49 RESIDENT SUITES) SERVICES LICENSED BY THE STATE AS A RESIDENTIAL CARE FACILITY FOR THE ELDERLY. IT WILL EMPLOY APPROXIMATLY 100 PEOPLE OVER THREE SHIFTS, WITH THE MAXIMUM SHIFT HAVING APPROXIMATELY 35 STAFF. THE BUILDING WILL BE A FIVE-STORY STRUCTURE WITH PARKING IN A SUBTERRANEAN GARAGE TO BE LOCATED AT THE CORNER OF MISSION AND LINCOLN AVENUES AND IS WITHIN WALKING DISTANCE TO DOWNTOWN, THE RETAIL DISTRICT, THE TRANSIT CENTER AND THE SMART RAIL STATION.

THE LAYOUT OF THE BUILDING TAKES ADVANTAGE OF THE NATURAL SLOPE ACROSS THE SITE, GIVING STREET LEVEL ACCESS TO THE PUBLIC ENTRANCES AND COMMONS AMENITY SPACES PROVIDED FOR THE RESIDENTS: COMMONS SPACES ON THE GROUND LEVEL INCLUDE AMENITIES SUCH AS DINING VENUES, TERRACE, WELLNESS/FITNESS SUITE, AND CINEMA/AUDITORIUM. ADDITIONAL RESIDENT LOUNGES ARE LOCATED ON THE UPPER FLOORS OF THE BUILDING IN ADDITION TO A FIFTH FLOOR TERRACE.

THE BUILDING WILL HAVE A COMMERCIAL-GRADE KITCHENTHAT PROVIDES ALL RESIDENT MEALS IN THE DINING VENUES ON THE GROUND LEVEL. THE INDIVIDUAL RESIDENT SUITES HAVE A SMALL WET BAR AREA (CASEWORK, A BAR SINK AND A SMALL REFRIGERATOR), BUT THESE ARE NOT INTENDED FOR THE PRODUCTION OF MEALS.

THERE ARE TWO ENTRANCES AT THE STREET LEVEL: ONE PRIMARY PEDESTRIAN ENTRANCE FROM MISSION AND A COVERED VEHICULAR DROP OFF LINCOLN. THE STREET LEVEL ALSO PROVIDES MISSION AVENUE ACCESS TO THE PARKING GARAGE CONTAINING <u>37</u> SPACES TOTAL (INCLUDING <u>2</u> ADA SPACES) AS WELL AS A TURNOUT LANE FOR FIRE ACCESS ON MISSION AVENUE AND ANOTHER ON LINCOLN AVE FOR LOADING. THIS CONFIGURATION HAS BEEN PREVIOUSLY REVIEWED AND APPROVED AS PART OF THE ORIGINAL BUILDING PERMIT APPROVALS.

MEMORY CARE WILL BE LOCATED ON LEVELS 2 AND 3 OF THE BUILDING AND CONTAINS THE NEEDED INFRASTRUCTURE TO PROVIDE A SAFE, COMFORTABLE AND CARING ENVIRONMENT FOR THE RESIDENTS. THE EXISTING SLOPE ON THE SITE ALLOWS FOR THE ENTIRE NORTH FACE FAÇADE OF THE MEMORY CARE COMMONS SPACES TO OPEN ONTO A PRIVATE AND SECURED OUTDOOR TERRACE DEDICATED TO THE MEMORY CARE RESIDENTS (AND SPECIFICALLY DESIGNED TO ACCOMMODATE THEIR NEEDS). COMMON SPACES DEDICATED TO MEMORY CARE INCLUDE DINING ROOM, ACTIVITY ROOM/MUSIC ROOM, BATHTIQUE SPA, LOUNGES, AND A SERIES OF MEMORY-SKILL STATIONS.

THE FORTH AND FIFTH RESIDENTIAL FLOORS (UPPER TWO) WILL BE DESIGNATED FOR ASSISTED LIVING TOTALING 49 SUITES. THESE WILL HAVE EXTERIOR BALCONY ACCESS FROM DESIGNATED SUITES ON THE MISSION AND LINCOLN AVENUE SIDES. THERE WILL ALSO BE ACCESS TO THE CORNER TOWER ROOF DECK FROM THE ELEVATOR LOBBY ADJACENT THE MAIN TOWER FEATURE.

IN ADDITION TO PROVIDING EXCELLENT DIRECT CARE FOR THEIR RESIDENTS, AEGIS TAKES EXTRAORDINARY CARE TO CREATE COHESIVE DESIGNS THAT RESONATE WITH THE COMMUNITIES THEY RESIDE, WHILE PROVIDING AN IMMERSIVE EXPERIENCE FOR THE OCCUPANTS OF THE BUILDING. THIS





WORKS NOT ONLY TO CREATE A SENSE OF PLACE FOR THE RESIDENTS, BUT ALSO RESULTS IN EASILY IDENTIFIABLE BUILDINGS THAT ARE ANCHORS OR ICONS WITHIN THE COMMUNITY. AS EACH OF THEIR PROPERTIES ARE UNIQUE, DESIGN ALWAYS BEGINS WITH AN UNDERSTANDING OF THE HISTORY OF A PLACE.

THE SAN RAFAEL PROJECT EMPLOYS A CALIFORNA MISSION REVIVIAL STYLE VOCABULARY INSPIRED BY THE NEARBY MISSION SAN RAFAEL. THIS BEGINS WITH THE SIMPLE STUCCO MASSING AND MONOCHROMATIC COLOR PALATE, USING DEEP OPENINGS AND LARGE OFFSETS/STEP-BACKS TO BREAK DOWN THE SCALE. DETAIL, COLOR AND ORNAMENT ARE RESERVED FOR LIMITED SPECIAL FEATURE AREAS ON THE BUILDING: AT THE PEDESTRIAN ENTRIES, THE ARCADES, THE 'BELL' TOWER, THE COVERED DROP OFF (MAIN VEHICULAR ENTRY), AND ALONG THE ROOF OVERHANGS. CONTRASTING 'TERRACOTTA' CLAY TILE ROOFS AND WOOD BEAMS ADD NOT ONLY DETAIL, BUT ALSO WARMTH TO THE PALATE.

THE DESIGN WAS RFFINED FOR THIS SUBMITTAL TO REDUCE THE SENSE OF SCALE OF THE BUILDING, AS WELL AS CREATE A BETTER "HANDSHAKE" BETWEEN THE NEIGHBORHING PROPERTIES. IN ESSENSE, THE PREVIOUS DESIGN PRESENTED IN MAYINSERTED A FLOOR BETWEEN LEVELS 2 AND 3 INTO THE HIGHLY REGARDED 2018 APPROVED DESIGN. WHILE THE APPROACH RETAINED MANY OF THE CHARACTERISTICS OF THE 2018 BUILDING, THE DRB FELT THE OVERALL RESULTING SCALE LOST THE GRANULARITY OF THE ORIGINAL SUBMITTAL AND WITH IT, THE ESSENCE OF THE ORIGINAL DESIGN.

THIS SUBMITTAL REPRESENTS A FUNDAMENTAL CHANGE IN THE DESIGN APPROACH. INSTEAD OF INSERTING A FLOOR BETWEEN 2 AND 3, THE APPROACH WAS TO DELICATELY ADD SPACE TO THE TOP OF THE BUILDING. THE BUILDING NOW LARGELY READS LIKE THE ORIGINAL PROPOSAL, BUT THE ADDITIONAL RENTABLE SPACE NECESSARY TO MAKE THE PROEJCT AN REALITY ARE CAREFULLY FIT ONTO THE TOP FLOOR. THE DRB LAMENTED THE LOSS OF THE ROOFTOP AREA, WHICH WAS IMPROVED IN THIS VERSION BY ADDING A WALK OUT ROOF TERRACE AT THE CORNER OF THE FIFTH LEVEL. THIS WILL BE MUCH MORE WELCOMING FOR RESIDENTS AND COALESCES AROUND THE TOWER ELEMENT. FURTHER, BY ERODING THE UNITS FROM AROUND THE TOWER AND REPLACING WITH ROOF TERRACE, IT ALLOWS THE TOWER TO REGAIN IT'S VISUAL PROMINCENSE FORM THE GROUND LEVEL.

THE WALL PLANES ALONG MISSION AND LINCOLN WERE CAREFULLY REVIEWED, AND THE TOP FLOOR WAS DEEMPHISIZED BY A SOFT CHANGE OF COLOR AND DETAILS TO THE AWNING AND BALCONY RAIL. THE GABLED ROOF AT THE WEST END OF THE BUILDING WAS BROUGHT BACK TO THE FOURTH LEVEL, AND THE CORNER UNITS WERE FITTED WITH BALCONIES ON THE CORNERS TO FURTHER REDUCE THE SENSE OF SCALE. THE EYE NOW NATURALLY RESTS ON THE TOP OF LEVEL FOUR RATHER THAN TAKING IN THE ENTIRE FIVE LEVELS AS THE PREVIOUS SUBMITTAL. FURTHER, THE VIEWS TO THE BUILDING FROM THE NORTH AND WEST WERE REDESIGNED TO DEEMPHISIZE THE SENSE OF SCALE, AND TO CREATE SIMILAR PROPORTIONS TO THE ADJACENT BUILDINGS. USEABLE UNIT SPACE WAS REPLACED WITH BALCONY SPACE TO ELIMINATE THE WALLS AT THE TOP FLOOR CORNERS. THIS RESULTS IN EFFECGIVE CHANGES IN SCALE TO BOTH HORIZONTAL AND VERTICAL PLANES.

WE LOOK FORWARD TO DISCUSSING IN FURTHER DETAIL THE REVISED AEGIS SAN RAFAEL SUBMITTAL AT THE CONTINUANCE MEETING OF THE DRB.



Parking Summary - Aegis Living 1203 Lincoln San Rafael

How was the proposed parking need (or demand) calculated?

Estimating future parking demands for new development are typically based on parking studies of similar land uses. The *Parking Generation Manual* is the most robust and widely used source of parking data that is published by the Institute of Transportation Engineers (ITE). This manual provides data and information collected for a variety of land uses and is a trusted resource within the transportation industry.

Transpo Group has completed many transportation studies for Áegis Living facilities throughout the region and have found that they have similar transportation characteristics to the ITE Nursing Home land use. These facilities have skilled nurses and staff present 24 hours a day and residents generally do not drive or own a vehicle. The ITE data set presents peak parking demand rates for nursing homes located within suburban areas based on the number of beds within the facility.

What is the estimated peak parking need for the proposal?

Table 1 provides a summary of the parking need for the current proposal and the previously approved project.

Table 1. Aegis Liv	ing San Rafael Pa	rking Need			
		<u>Weekday</u>		Weekend	
Land Use	Size	Rate ¹	Demand	Rate ^{1,2}	Demand
Current Proposal	105 beds	0.35 per bed	37 vehicles	0.26 per bed	27 vehicles
Previous Approval	88 beds	0.35 per bed	31 vehicles	0.26 per bed	23 vehicles
Difference	17 beds		6 vehicles		4 vehicles

Based on the peak weekday parking demand rate for nursing home land use (#620) in the ITE Parking Generation (4th Edition, 2010) consistent with the May 2018 and February 2021 traffic studies.

The peak parking demand for the current proposal is 37 vehicles and would occur during the weekday.

Is there enough parking to meet the peak demands?

The proposed project is providing 40 parking spaces, which will accommodate the anticipated peak parking demand of 37 vehicles.

Why is the calculated parking needs reasonable?

- Maximum of 34 staff are anticipated per shift
- If all staff drive alone to the site there would be 6 spaces for visitors
- Aegis is required to have a transportation management program (TMP) to encourage staff to not drive alone to work so parking needs will be reduced
- Visitors are spread throughout the day and visits are typically less than 1 hour
- Not all residents have visitors every day (similar to a nursing home)

The weekend trip rate was based off the highest parking demand rate for Saturday or Sunday for nursing home land use from ITE Parking Generation.

From:

walden valen 🎏

Sent:

Friday, July 23, 2021 3:11 PM

To:

Steve Stafford; 820 Mission HOA

Subject:

Project: 800 Mission ave. (Aegis Living San Rafael)

Mr. Stafford:

The following are some concerns, questions, facts and corrections from the last Design Review Board meeting on June 8th. Please forward these to the appropriate Committees, Commissions, or Boards as needed.

Traffic / Parking: In the latest proposal package from Aegis Living, the traffic study does not mention any dates beyond 2018 except as a Memorandum of March 3, 2021. It seems to refer back to a study of two Aegis Living Facilities in Washington State done in 2014. There does not seem to be anything that updates it to today except a large number of charts and tables projections. Did anyone from Trans Po Group actually come out to the site with pencil, paper and clicker to witness present traffic conditions?

Since that study the <u>SMART Commuter Rail</u> has begun regular service through San Rafael, and at times, creating traffic back-ups westbound on Mission Ave. and onto the off ramp from 101 Highway. Even with Covid lockdown traffic has increased significantly since 2018 on our Mission Ave..

During the last meeting Mr. Geoff Former made at least one false statement. In justifying the 37% increase in suites from 77 to 106 suites without increasing the number of parking spaces, he said that there was public transportation on both Lincoln and on Mission Ave. In fact there is no public transit on Mission Ave.

Here at 820 Mission Ave., we have <u>13 Units</u> in the building. There are 2 parking spaces per unit Underground, 5 visitor parking spaces out front (Oh yes, our building is set back 30+ feet from the street), and 2 extra parking spaces up in back by our storage area. <u>This makes 33 off street parking spaces for our complex</u>.

Next door at 828 Mission Ave., a Victorian converted to office spaces (10), which is For Sale, the City has required them to provide 26 off street parking spaces plus 1 handicap space.

How does a 37% (77 to 106 suites) or now a 34% (77 to 103 suites) not increase their required off street parking (37 spaces plus 3 dual purpose - ADA / Short Term spaces)??**** Actually in their new proposal Dated: July 9, 2021 Aegis is proposing to only have 37 off street parking spaces, including two designated ADA. **** So now they are not only asking to increase the number of suites by 34%, but also asking to decrease the the parking by another 8%

Other Questions / Concerns: At the last meeting someone asked about Story Poles. Is Aegis required to put them up because of this new proposed height ??

The General Plan and Zoning Ordinance Design Policies and Criteria require Projects to harmonize with the natural environment and surrounding area. When arriving to our City the proposed Aegis Living structure does not meet the criteria. Even with their newest proposal it is still a large blocky structure that does not harmonize with the surrounding area. Our building at 820 Mission Ave. and the Vicitorian building next door are more harmonizing and inviting focal points to our City.

Please compare the set-backs (<u>front and side</u>) between the Aegis Living proposal and the next two buildings on Mission Ave. I know Aegis is conforming to the laws, but it makes the addition to the structure look even more Blocky and Imposing - - - not an invitation to the City.

In response to a statement made by the representative from Aegis who spoke toward the end of the meeting and said that "this project did not pencil in without the added floor". (profit) We would like to respond "this project does not pencil in for us with the added floor". (Growth in our equities)

We also are wondering what is going on at the Aegis property with the temporary fencing and large drilling ??

One last <u>personal</u> concern. The Planting Plan for the Aegis project includes *Gelsemium sempervirens* 'Margarita' <u>Carolina Jasmine</u>. All parts of this species are poisonous if ingested. I know this plant is widely used and maybe without any incidents, but I do want to make that caution.

Thank you, for your consideration in this matter. I am looking forward to attending the online meeting on August 3.

Walden Valen, Interim President 820 Mission Ave. HOA Board of Directors



From:

Rosemarie Klahn 📹

Sent:

Sunday, July 25, 2021 2:03 PM

To: Subject: Steve Stafford 800 Mission

Mr. Stafford,

I am in favor of senior housing, though I support Aging in Place as the first line of effort, but this project is fraught with issues.

Foremost, imo, is the architectural style. While consistent with San Rafael's history, the problem is...that it's consistent with San Rafael's history! That is, Mission/Colonial style is as much anathema to our indigenous peoples as Antebellum mansions are to descendants of Enslaved Peoples.

Also, the ever-ratcheting up of stories is an old investor's practice. Limit here at downtown and invest elsewhere. Where?

I'd like to see Senior Living built into the upper floors at Northgate Mall, opened up to the sky. And to truly make it multigenerational, support a daycare and library there. Design similar to Emeryville or in Leesburg, VA. I lived for nearly two decades at The Golden Gateway, near The Embarcadero Center in SF. Many Seniors chose to age there because it provided a good walk-friendly lifestyle, imperative for years after the ability to drive is past.

We can do better.

Thank you,

Rosie Klahn

San Rafael, CA 94901

MARTINE COLUMN

1

From:

Michael Alexin

Sent:

Tuesday, July 27, 2021 7:59 AM

To:

Steve Stafford

Subject:

Senior Housing Project on Lincoln

Dear Steve:

I am a property owner and resident of San Rafael. I am writing in FAVOR of this project, and feel that it is in the City's and residents' best interests that this be approved. First, we need more housing for seniors. Secondly, the design of the proposed building is attractive and in keeping with San Rafael's Spanish roots. Third, the influx of new residents should help revitalize a dirty and unattractive section of our downtown. I am also in favor of allowing additional height, as this building can function as a landmark for our city.

Sincerely, Michael Alexin

Sent from my iPad

From:

T. Farley

Sent:

Tuesday, July 27, 2021 5:29 AM

To:

Steve Stafford

Subject:

800 Mission Senior Facility

I urge you to support this drastically needed facility and building. It is a sensible development.

Sincerely,

Thomas Farley

San Rafael, CA 94901

From: Sent: To: Subject:	Susan Bradford < Monday, July 26, 2021 5:40 PM Steve Stafford; planning; Mayor Kate Re: 800 Mission Senior Facility			
Dear Steve, Kate Colin and Plann	ing Dept,			
I will get right to the point to con	nment on the proposed senior facility building at 800 Mission.			
I am an elder myself and I pray th	nat no one ever puts me in a place like that!			
be where there is easy access to t	oo tall for our city and especially for where it is located. Our elders deserve and need to the outdoors and a beautiful park-like setting with nature to view, not narrow ffic on both streets that the building is proposed to sit on.			
	en if in a wheelchair they can be taken outside for fresh air, sunlight and a peaceful only a concrete, glass and metal hermetically-sealed high rise. Who would want to lace like that?			
important for the people who have	nber of long-term care facilities so I do have some insight into what is meaningful and ve to live in them. I would like to see the city of San Rafael planning board take into are really of the greatest importance to honor and respect our elders in their last			
How can you create a home that will give our city's elders some well-deserved enjoyment and pleasure in their final home?				
Thank you,				
Susan Bradford				

From:

Carol Galloway <

Sent:

Monday, July 26, 2021 9:41 AM

To:

Steve Stafford

Subject:

Building on Lincoln & Mission

To Mr. Steve Stafford,

I would like to see a much smaller building be built on the corner of Lincoln & Mission St than the latest drawing that was presented. The new plan doesn't look any smaller than the previous one. That corner is a very busy corner and having a monster building there would look so out of place. Our lovely city is being overdone with huge buildings all over San Rafael. I don't like it.

Thank you,

Carol Galloway

From:

Sent: Monday, July 26, 2021 7:42 AM

To: Steve Stafford

Subject: Re: 800 Mission re-design to 62 ft tall

Ms Angela Gott <

What I do not like is that there is no place on the proposed building for the residents to be able to sit outside and enjoy the sun, some plants, trees, nature, bird feeders, humming birds, etc. Old people enjoy the outdoors and sunshine on pretty days. All of this went by the wayside-- Originally there was supposed to be a rooftop terrace or garden right? So this got scrapped to make room for more beds.

People are going to be confined indoors all the time with no way to get fresh air. How is this building being designed to limit the spread of COVID?

We all know that COVID is here to stay and the importance of fresh air, windows that open, etc. So to me, to confine these people indoors 24/7 is more like a prison. People coming to visit are not going to want to be indoors with all the COVID either.

There needs to be some alternative to being indoors now more than ever-- It is not healthy to limit these folks to an indoor environment all the time-- so the design needs to incorporate measures to limit the spread of COVID.

Make these developers design a site that is mindful of the new COVID world we are now living in and put in some place for the residents to be able to enjoy the outdoors.

Thank you. Angela Gott

From: carol duke

Sent: Monday, July 26, 2021 2:19 PM

To: Steve Stafford Cc: sarol duke

Subject: Ugly ,fake building 800 mission

carol lee

Kent Flats

I sent a comment saying it is too big too ugly and looks like it is trying to be something that it isn't, Caroline Beyer said it best.... I agree with Caroline BeyerIt would be different if this building were well-designed. Instead, it violates every rule of architectural aesthetics, with its jumbled sight lines, ridiculous columns and towers, and gratuitously cluttered facade. It evokes images of a downscale theme park, and would add to the embarrassing provincialism of our town. I hate to see yet another squandered opportunity for a sophisticated, elegant addition to San Rafael.

Just now

Like

Reply

Share

From:

carol duke

Sent:

Monday, July 26, 2021 2:13 PM

To:

Steve Stafford carol duke

Cc:

Subject:

800 mission street

800 Mission Senior facility NEW design. Too big and too ugly. Trying to look like something it is not....

although we desperately need senior housing, we do not have enough water for new hookups.

all projects should be on hold until we see what this year's rainy season brings. I live in kentfield and I lived in marin in the mid 70's when we had extreme drought conditions.

Thank you, carol duke

From:

Sent: Sunday, July 25, 2021 8:26 PM

To: Steve Stafford

Subject: 800 Mission Avenue project

I am a lifelong, third generation San Rafael resident. I love the "mission" feel to the design but 5 stories will be completely overwhelming in size. There are no 5 story buildings in the area therefore it will overpower the whole area. Again, the styling fits the mission city but 5 stories is way too much for the neighborhood and is just too tall. I couldn't imagine being in the houses behind it, it will block out any views. 5 stories seems too high even if it was in the Bank of America block. Mission and Lincoln is not the place for a 5 story building.

Jeanne

From:

Lynne Law

Sent:

Sunday, July 25, 2021 3:46 PM

To:

Steve Stafford

Subject:

New Design for 800 Mission

I have seen the drawing for the first time of this proposed project.

To me, the design reminds me of a former orphanage - definitely believe it could be improved to look more contemporary and attractive for our downtown. Definitely, the height is excessive for the neighborhood.

Lynne Law

From:

Karen Carlson

Sent:

Sunday, July 25, 2021 12:55 PM

To:

Steve Stafford

Subject:

project at Lincoln and Mission

Dear Mr. Stafford

I am writing in regard to the new Memory Care facility soon to be constructed at Lincoln and Mission.

I understand that the developer is currently petitioning to erect the building at a height of **62 feet**? A structure of this size is utterly incongruent to the Lincoln Hill neighborhood. Even at a height of 51 feet, this building is objectionable, but an additional 9 feet?

And I assume that this height change would also increase the population density of the proposed facility?

How could this possibly be justified? I am praying that our city officials will reconsider, due to:

TRAFFIC this area is already chronically gridlocked to an extent which exceeds inconvenience--it is often unsafe. The City should be working on ways to alleviate the current situation, rather than continually compounding it (e.g., SMART train).

PARKING residents of this neighborhood already struggle to find parking. Instead of improving this situation, the City is choosing to worsen it? Where will the staff and guests of this new facility park their vehicles?

WATER adding to our water burden is an unconscionable choice. Our current historic drought is being caused by circumstances which will only worsen over time. Meanwhile, we are constructing a gigantic hotel downtown. We do not have the resources to support this usage.

DESIGN I find it shocking that this design could have been approved by our planning department. It is an extremely unsightly building, and recent redesigns have not improved it. It violates every rule of architectural aesthetics, with its jumbled sight lines, ridiculous columns and towers, and gratuitously cluttered facade. It evokes images of a downscale theme park, and would add to the embarrassing provincialism of our town. I hate to see yet another squandered opportunity for a sophisticated, elegant addition to San Rafael.

In my 35 years as a resident, I have felt as if the City increasingly disregards the opinions of its citizens. I hold hope that this time might be different.

Sincerely, Karen Carlson Sent: Saturday, July 24, 2021 4:04 PM

To: planning <<u>planning@cityofsanrafael.org</u>>
Subject: Project No.: UP21-006 and ED21-022

Hello,

I am a neighbor to this project. It appears we are either being duped or lied to. The drawing for the project to be reviewed on 8/3/21 represents a 62' high structure according to the design shown below.

Please explain why the City of San Rafael Planning Department is listening to this developer with such plans being 62' vs. 47'.

Your website tells me:

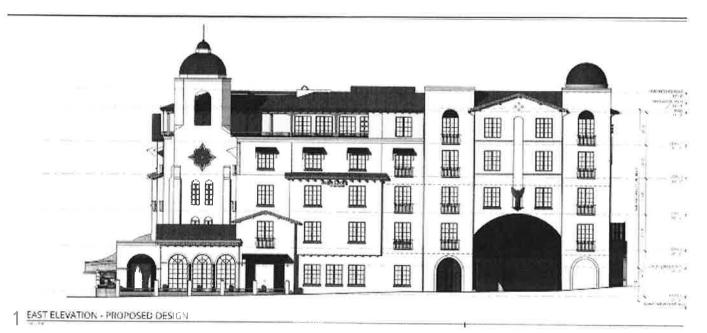
The previously approved project was a four-story assisted living facility building with 77 assisted living bedrooms or suites (studio and one-bedroom unit layouts) and 88 beds over 40 garage parking spaces. The project was approved with one floor of memory care services.

Proposed amendment of the approved project to allow a requested height bonus. **Project is requesting a 11' 2" height bonus** where a maximum 12' height bonus is allowed by the General Plan and Zoning Ordinance. The proposed height would increase from 36' to 47' 2". The number of rooms would increase from 77 suites to 103 suites. The additional height would allow the memory care services to expand from one floor to two. No other design changes or modifications are proposed.

Older Rejected Plan/Design:



New Proposal/Design to be heard August 3, 2021



Thanks,

Mark Comin | San Rafael, CA 94901

From: Ravi

Sent: Saturday, July 24, 2021 6:11 PM

To: planning <planning@cityofsanrafael.org>

Subject: mission and lincoln project

Hello,

The new plan looks just like the old plan.

Height looks the same.

What about the traffic impact on Mission?

It's the back road to San Anselmo as you guys ruined the traffic with the smart train which has so few riders even before covid.

It's like you are in a city planning cult that emanates from academia and not real world practicality.

Who do you work for?

Clearly not the tax payers.

Ravi

From:

Sent:

Tuesday, July 27, 2021 1:25 PM

To:

Steve Stafford

Subject:

800 Mission

Attachments:

P1050360.JPG

Hi Steve,

Regarding the senior facility. NO, NO, NO. It's way to big, sterile and especially not an inviting place to want to live. San Rafael is starting to build way to many 3, 4 or more storied buildings. What happened to our nice little town? It's getting over run by developers who are building out of place buildings. This corner is a nice little residential area. Keep it to two stories max with a nice park area for seniors to enjoy the outside.

Marty



Marty Komitopoulos

From:

Esther Wanning <

Sent:

Thursday, July 29, 2021 12:52 PM

To:

Steve Stafford

Subject:

New Senior Center

It looks fine to me.

Esther Wanning

San Rafael, CA 94901

Sent from my iPhone



NOT FOR CONSTRUCTION



1505 5FH AVE, SUITE 300 SEATTLE, WA 58101 206 576 1600

HESTHOWARD STREET SACRETHANGESCOL CA MATER 415-21-2-7063

FILE COPY DO NOT REMOVE



AEGIS S

PROJECT INFORMATION

AUDITIONALLY RESIDENTIAL SIGN SCHOOL STANDING WASHING UNIT

MAX. BUILDING HEIGHT: 36' PROPOSED BUILDING HEIGHT: 35'-6'

of touchables 15 tax on the

UNITS PROPOSED. 71

MEDICAL

PROJECT DIRECTORY

MENERAL APPLICANT

ML SEVEN CAPITAL PARTNERS LLC 1101 FIFTH AVENUE, SUITE #300 SAN RAFAEL, CA 94901

ABSTRICT

1505 STI ANTINE, SERT SEG SEATLE, WAS 98101 CONTACT: JP EMERY JEARN'S SOUTHERLAND PHONE: 205579-1600

DESIGN DESCRIPTION

PROPOSED OCCUPANCY: N2.1

MULTIFAMILY RESIDENTIAL
(HIGH DENSITY)

THE PRINCE PROBLEMS AND JUST AND STATE THE PRINCE WHILL BE WITH SUPPRISON AND SHAPE. THE LOCATION IS A THE CORRECT ON SHAPE AND SHAPE AN

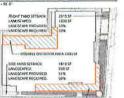
THE SURFERENCE AN GARACE VALL CONTAIN 32 STACES TOTAL (INCLUDING 2 ADA SPACES). THE PARFING TOTAL FOR THE COMPLEX WAIL INCLUDE 480 FORCATED SPACES (INCLUDING 4 ADA SPACES). ENTRANCE AND THE TO SURFERENCE ANALYMAL BY LOCATED OFF INSSIGNE ENTRANCE AND CHET TO GROUND LEVEL GRANCE WILL THE LOCATED OFF UNCOLD.

THE COLOR OF PROCULE

THE COLOR OF THE COLOR

THE SERBLACES OF THE ORIGINAL APPROVED DESIGN ARE MAINTAINED TO INCLUIDE 5'SE BRACKS ON THE REAR AND SIDES OF THE FOOTPAINT, AS WILL AS A 10'S SERBLACK FROM MISSION AND A 15'SETBRACK FROM LINCOUN PROPROTOS DUE MONE FACADES ANAFOLVATIONS SEMULATE APPROVED DESIGN.

LANDSCAPE DIAGRAM



DISPARIE OUTDOOR AREA SERVER VICINITY MAP

GARRIES CONTROL SANS CRIEFLANG CONTROL STANS

SHEET INDEX

NOT FOR CONSTRUCTION

THESE DECEMBERS ARE THE REDUCE
ONLY TO ILBUSTRATE GENERAL
DESIGN ELEMENTS

COLE DIRECT
LONG EMAGE PLAN
MAIN LEVEL PLAN
EMET FLOOR RESIDENTIAL PLAN
SECOND FLOOR RESIDENTIAL PLAN

THIRD FLOOR RESIDENTIAL PLAN ROOF PLAN

EXTERIOR FLEVATIONS EXTERIOR FLEVATIONS

DETAILS

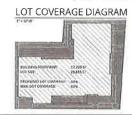
THE ISSUES.

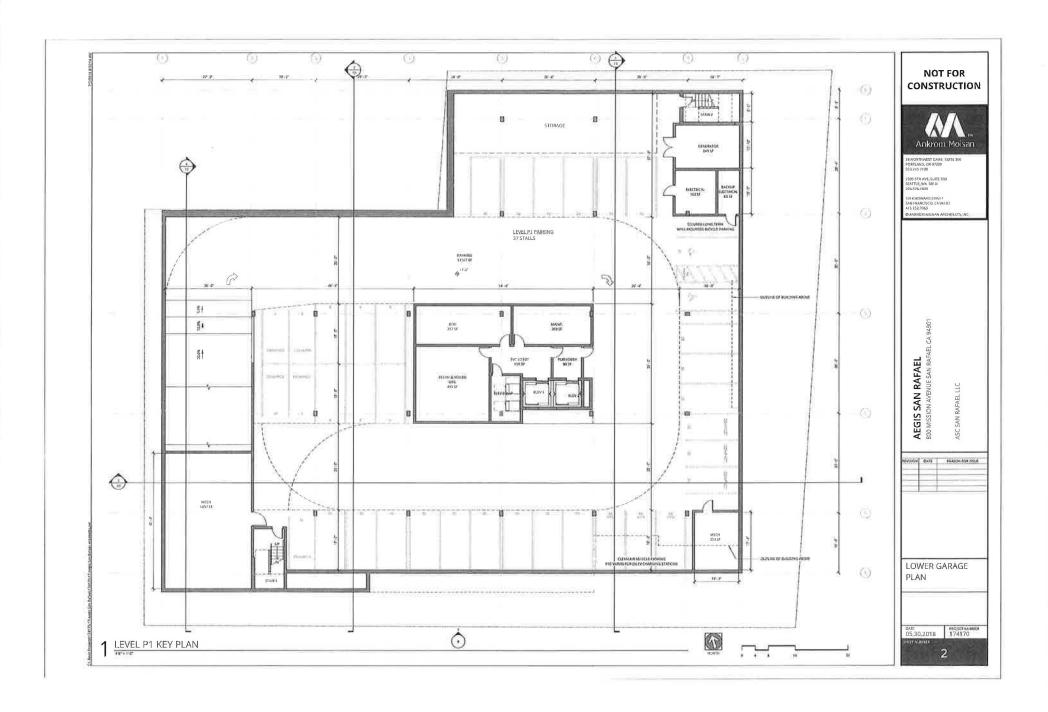
THESE DOCUMENTS AND DOCUMENTS THAT HAVE BEEN REVIEWED AND APPROVED BY THE CITY OF SAN RAFAEL PLANNING AUTHORITHEE.

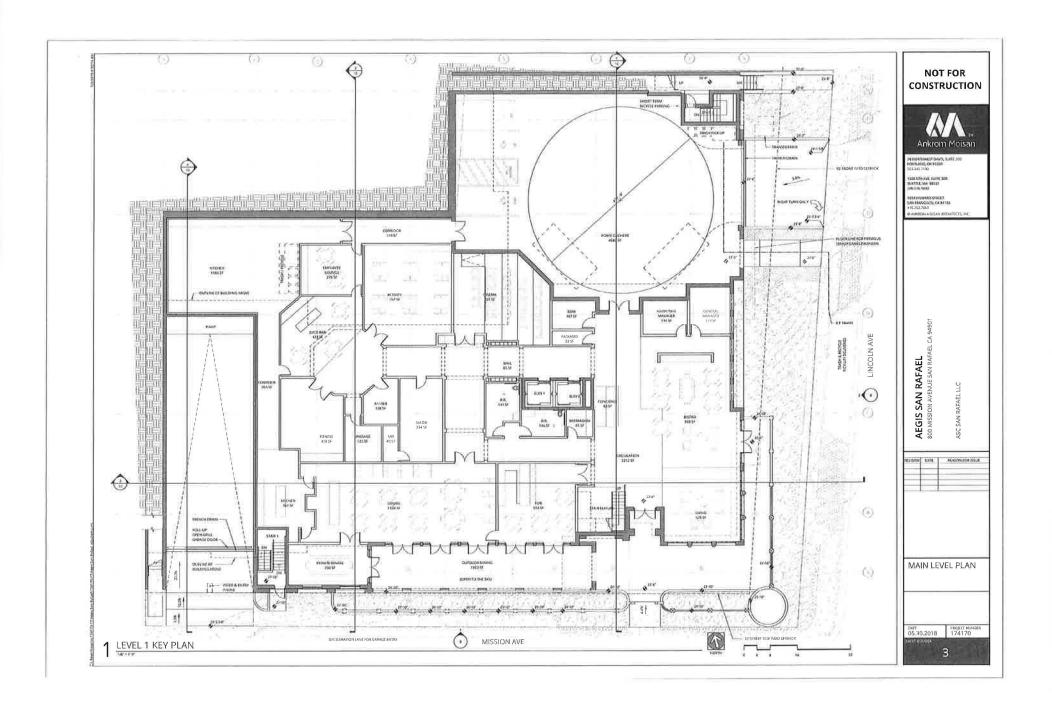
RECEIVED JUL 0 3 2018 TITLE SHEENNING

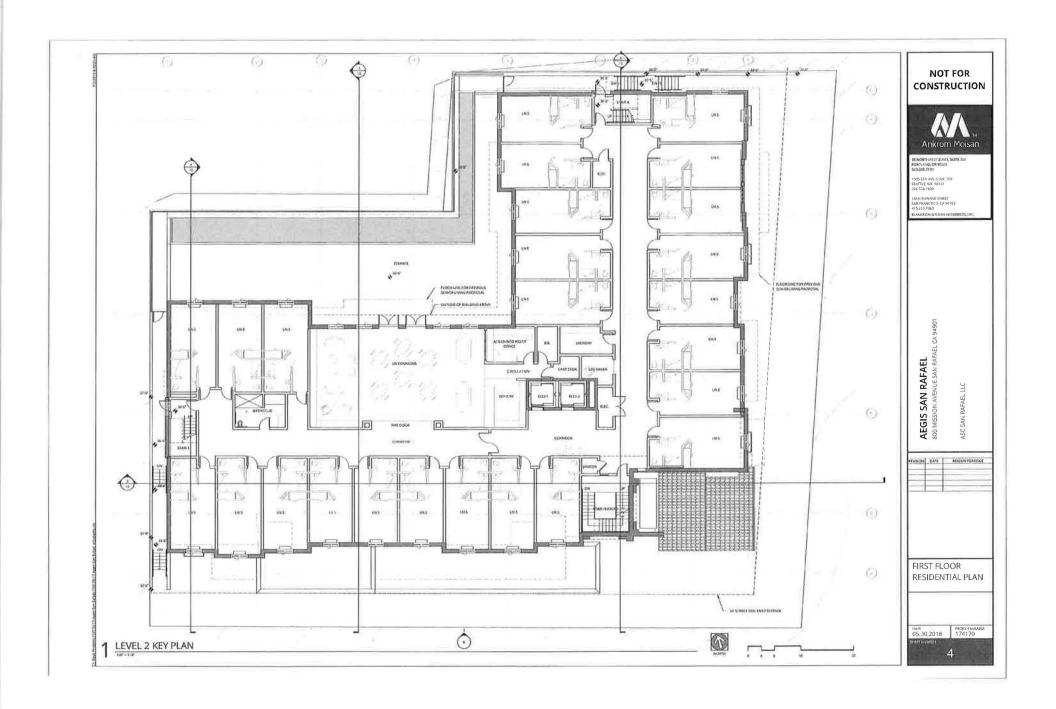
05.30.2018 PROJECT NUMBER 174170

KANT SCHENALE UNITED STORE MATERIAL

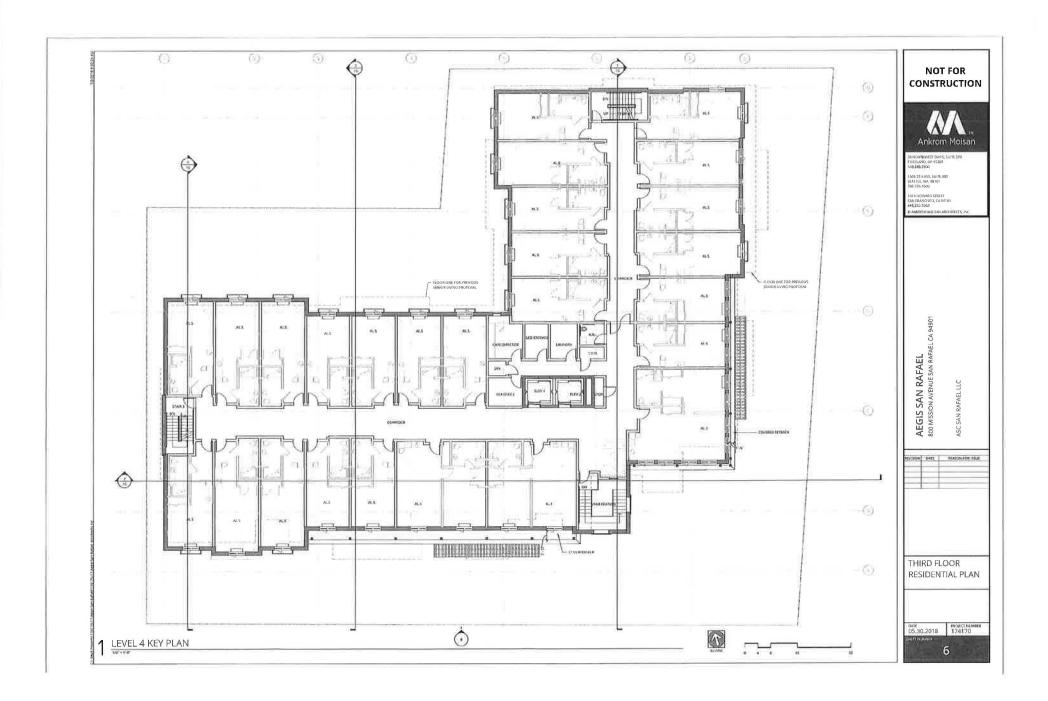


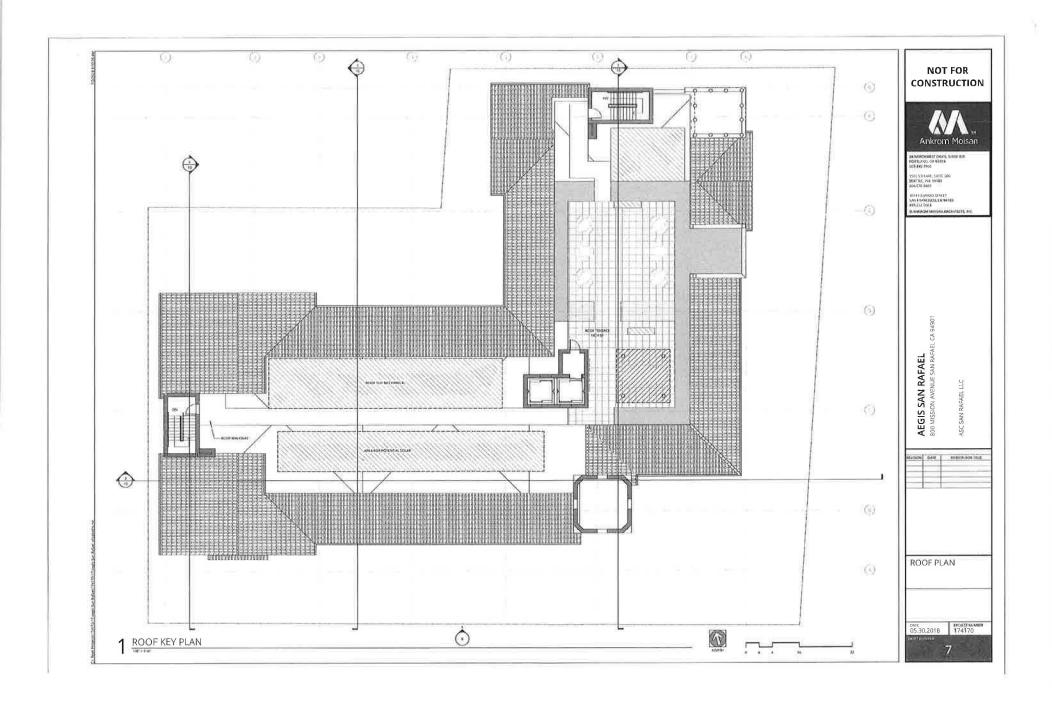


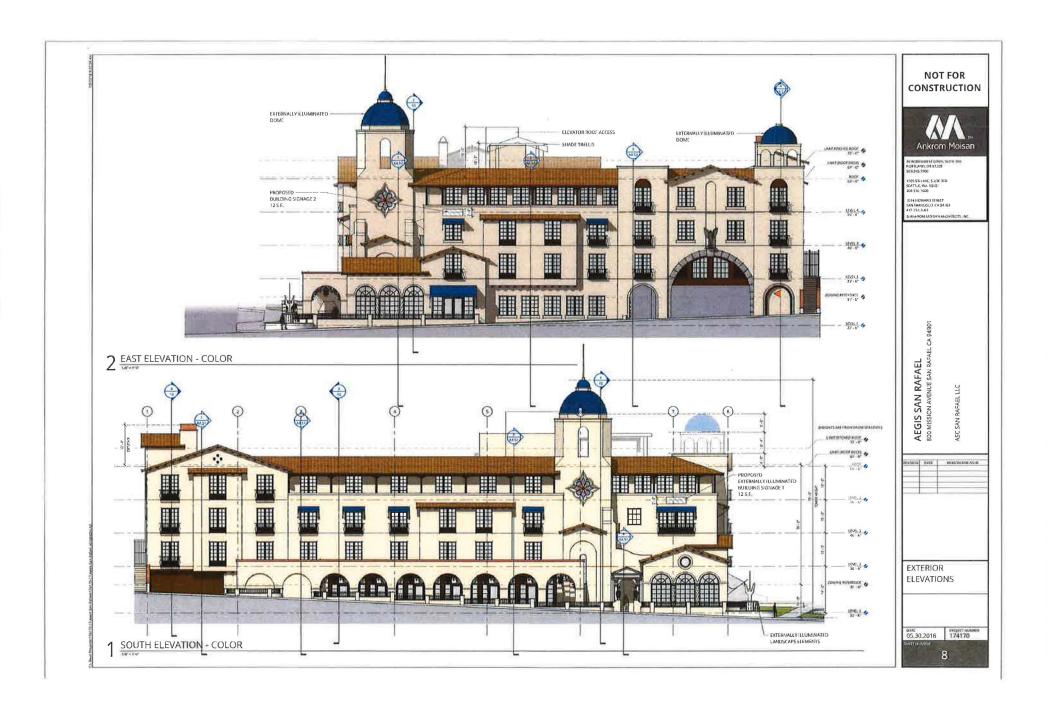


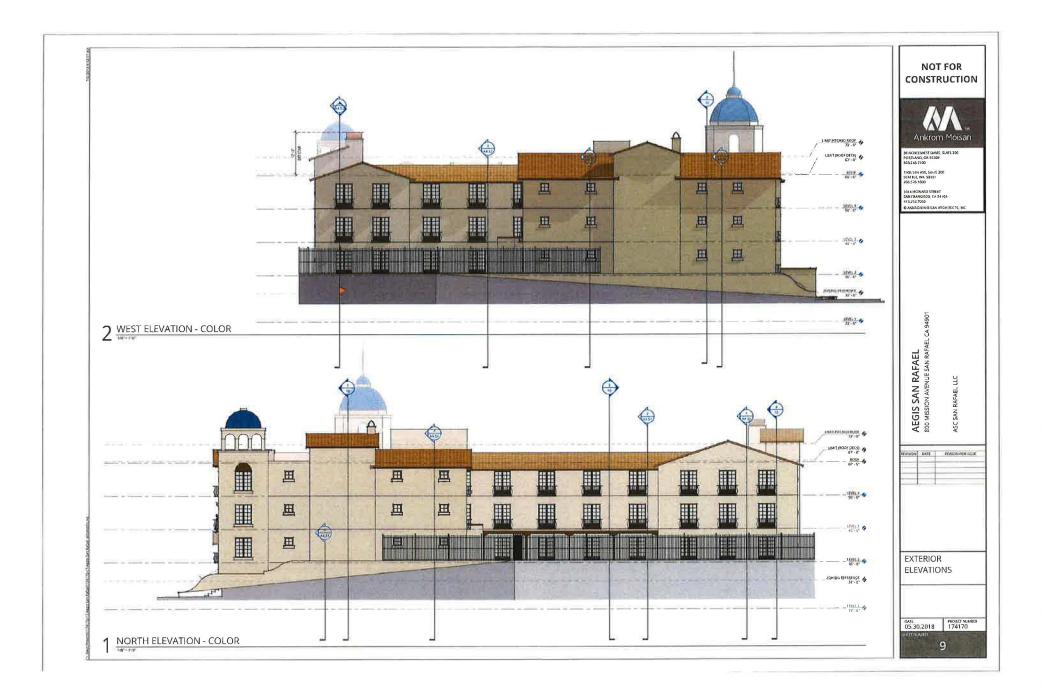


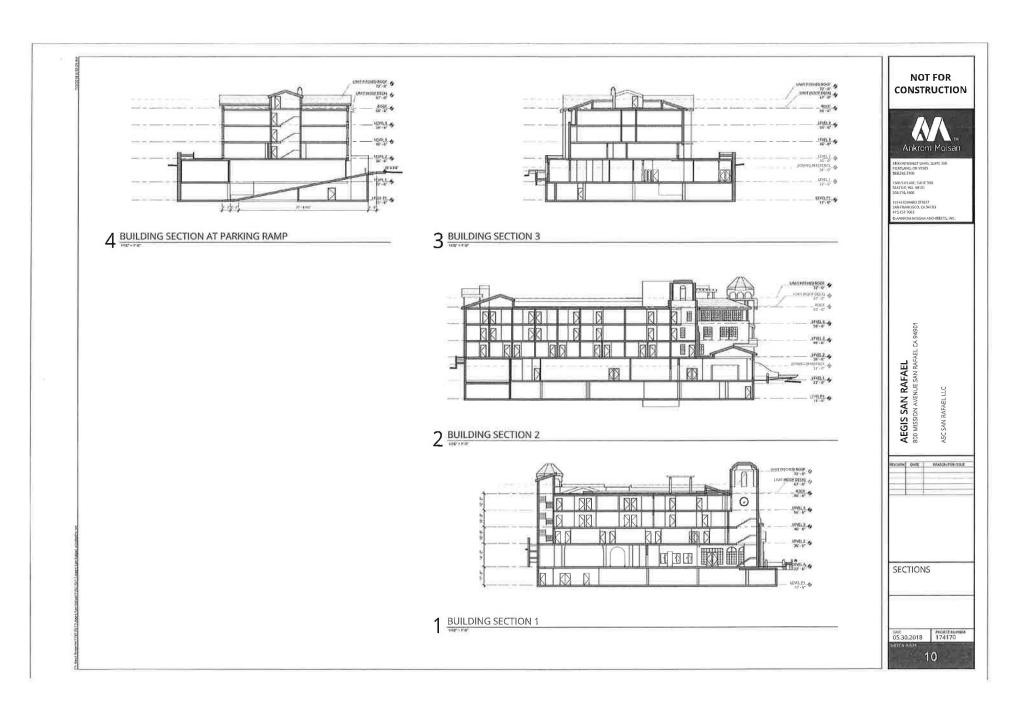


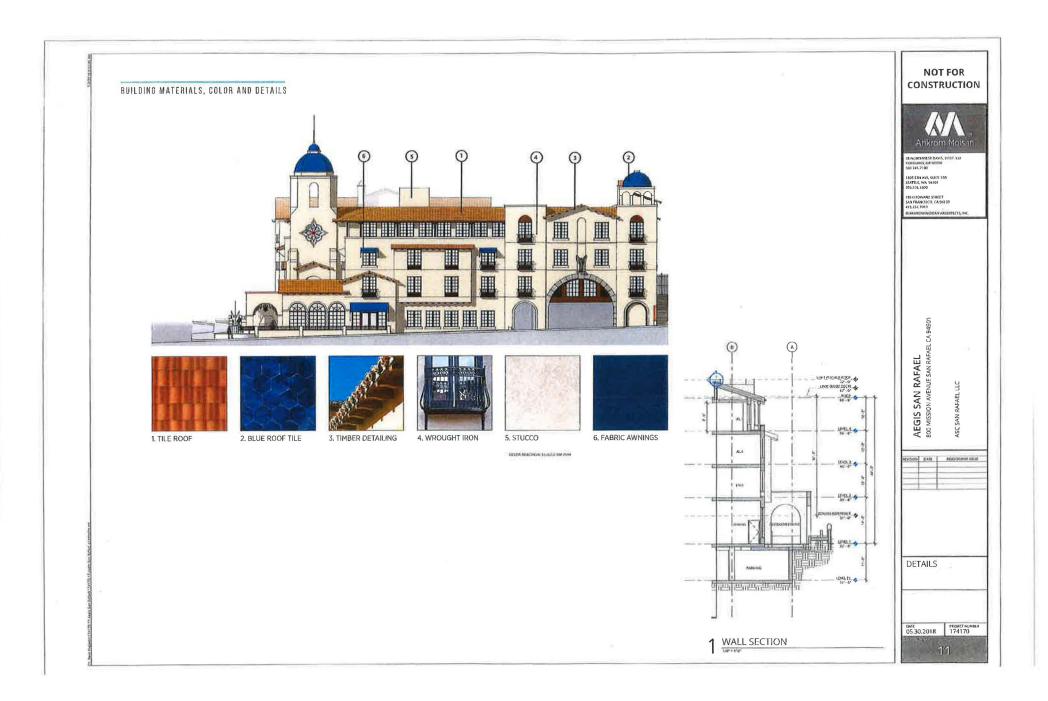












Ŋ

NOT FOR

CONSTRUCTION

Ankrom Moisan

38 NORTHWEST DAVIS, SUITE 300

© ANKROM MOISAN ARCHITECTS, INC.

PORTLAND, OR 97209

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103

503.245.7100

415.252.7063

PROJECT NUMBER MAR 3, 2021 174170

SHEET NUMBER

Exhibit 6

PROJECT INFORMATION

1,000 SF LAND PER DWELLING UNIT

GENERAL

ZONING: HR-1 MULTIFAMILY RESIDENTIAL (HIGH DENSITY)

MAX. BUILDING HEIGHT: 48' PROPOSED BUILDING HEIGHT: 47'

MIN. USABLE OUTDOOR AREA: 100 SF PROPOSED USABLE OUTDOOR AREA: 3,970 SF

AP NUMBERS: 11-184-09, -08

UNITS PROPOSED: 106

BEDS: 114

LEVEL 2

Grand total 106

l	JNIT SCHEDU	LE
UNIT TYPE	COUNT	AREA TOTAL
LEVEL 5		
AL.1	3	2004
AL.S	24	8747
	27	10751
LEVEL 4		
AL.1	2	1388
AL.S	25	9652
	27	11040
LEVEL 3		
LN.S	26	8931
	26	8931

8969

8969

39691

PROJECT DIRECTORY

APPLICANT

AEGIS SENIOR COMMUNITIES 415 118TH AVE SE BELLEVUE, WA 98005 CONTACT: WALTER BRAUN **BRYON ZIEGLER** PHONE: (425) 861-9993 EMAIL:

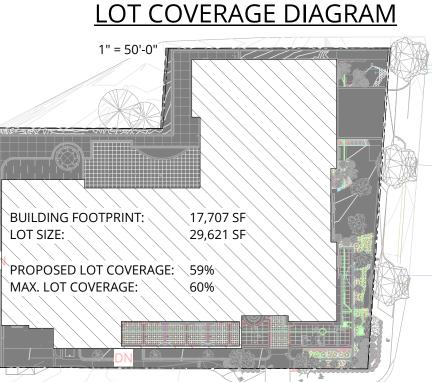
walter.braun@aegisliving.com

bryon.ziegler@aegisliving.com ARCHITECT

ANKROM MOISAN ARCHITECTS 38 NEW DAVIS STREET, SUITE 300 PORTLAND, OR 97209

CONTACT: RYAN MIYAHIRA LAURIE LINVILLE-GREGSTON PHONE: (503)245-7100 EMAIL: ryanm@ankrommoisan.com

laurieg@ankrommoisan.com



DESIGN DESCRIPTION

PROPOSED OCCUPANCY: R2.1

MULTIFAMILY RESIDENTIAL (HIGH DENSITY)

THE PROPOSED DESIGN IS AN 106 UNIT, FIVE STORY BUILDING WITH SUBTERRANEAN GARAGE. THE LOCATION IS AT THE CORNER OF MISSION AND LINCOLN IN SAN RAFAEL. IT IS WALKING DISTANCE TO DOWNTOWN, THE TRANSIT CENTER, AND FUTURE SMART RAIL STATION. THE FIRST AND SECOND FLOORS OF RESIDENTIAL LIVING, LOCATED ONE LEVEL ABOVE STREET, WILL HOUSE 54 UNITS DEDICATED TO MEMORY CARE RESIDENTS. THE UPPER TWO FLOORS WILL HOUSE 52 UNITS OF ASSISTED LIVING RESIDENTS. THE GROUND FLOOR PORT COCHERE WILL CONTAIN 2 ADA SPACES, 1 AEGIS VAN PARKING SPACE AND LOADING AREA. THERE ARE 2 STREET PULLOUTS PROPOSED FOR FIRE ACCESS AND LOADING. ONE AT MISSION AVE AND ONE AT LINCOLN AVE.

THE SUBTERRANEAN GARAGE WILL CONTAIN $\underline{37}$ SPACES TOTAL (INCLUDING $\underline{2}$ ADA SPACES). THE PARKING TOTAL FOR THE COMPLEX WILL INCLUDE $\underline{40}$ DEDICATED SPACES (INCLUDING THE $\underline{4}$ ADA SPACES). ENTRANCE AND EXIT TO SUBTERRANEAN GARAGE WILL BE LOCATED OFF MISSION. ENTRANCE AND EXIT TO GROUND LEVEL GARAGE WILL BE LOCATED OFF LINCOLN.

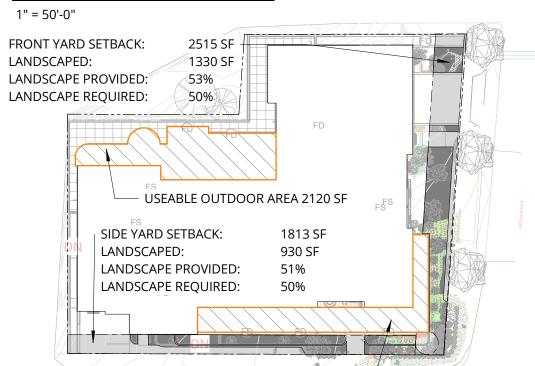
PROJECT CONTAINS A MIX OF 1 BEDROOM & STUDIO UNITS. FIRST AND SECOND LEVELS OF RESIDENTIAL (ONE LEVEL UP FROM STREET), WILL BE DESIGNATED FOR MEMORY CARE USE. THE UNITS ON THIS FLOOR WILL HAVE NON OPERATIONAL DOORS TO 'FALSE BALCONY'S'. THERE WILL BE ONE CONTROLLED ACCESS POINT FOR GARDENING PURPOSES ON THIS FLOOR. THE FORTH AND FIFTH RESIDENTIAL FLOORS (UPPER TWO) WILL BE DESIGNATED FOR ASSISTED LIVING AND WILL HAVE EXTERIOR BALCONY ACCESS FROM DESIGNATED UNITS ON THE MISSION AND LINCOLN SIDES.

THE ARCHITECTURAL GOALS OF THE GROUND LEVEL ARE TO CREATE A VERY AESTHETICALLY RICH, INVITING ENVIRONMENT WHILE SIMULTANEOUSLY RELATING TO THE EXISTING HISTORIC ARCHITECTURE OF SAN RAFAEL. FROM THE STREET, A DEDICATED ENTRANCE FACADE, COUPLED WITH MULTI LEVEL, STAGGERED ROOFING ON EXTERIOR BALCONIES AND A FOCAL TOWER, WITH ARCHITECTURALLY SEPARATED BUILDING SECTIONS PROVIDES AN INTERESTING VIEW CONTAINING DESIRED CURB APPEAL. VISUAL DEPTH IS ACHIEVED THROUGH THE BALCONY'S, THE ROOF SEPARATIONS, AND THE BUILDING SEPARATIONS FROM VERTICAL MOVEMENT POINTS. SHADOWS AND DEPTH PREVENT MONOTONOUS WALLS AND BORING PLANES, OR BORING OVERALL MASSING IN GENERAL. THE SITE WILL BE LANDSCAPED TO PROVIDE SCREENING AND NATURAL APPEAL.

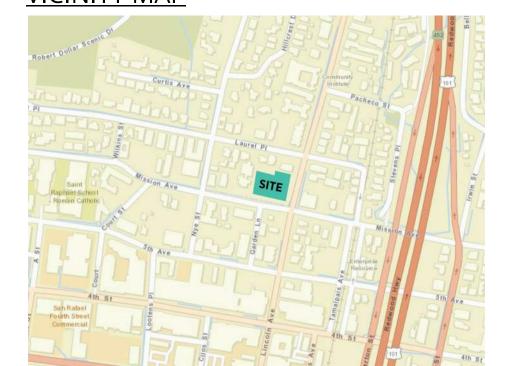
<u>SETBACKS</u>

THE SETBACKS OF THE ORIGINAL APPROVED DESIGN ARE MAINTAINED TO INCLUDE 5' SETBACKS ON THE REAR AND SIDES OF THE FOOTPRINT, AS WELL AS A 10' SETBACK FROM MISSION AND A 15' SETBACK FROM LINCOLN. PROPOSED BUILDING FACADES/ARTICULATIONS EMULATE APPROVED DESIGN.

LANDSCAPE DIAGRAM



VICINITY MAP



USEABLE OUTDOOR AREA 1850 SF

SHEET INDEX

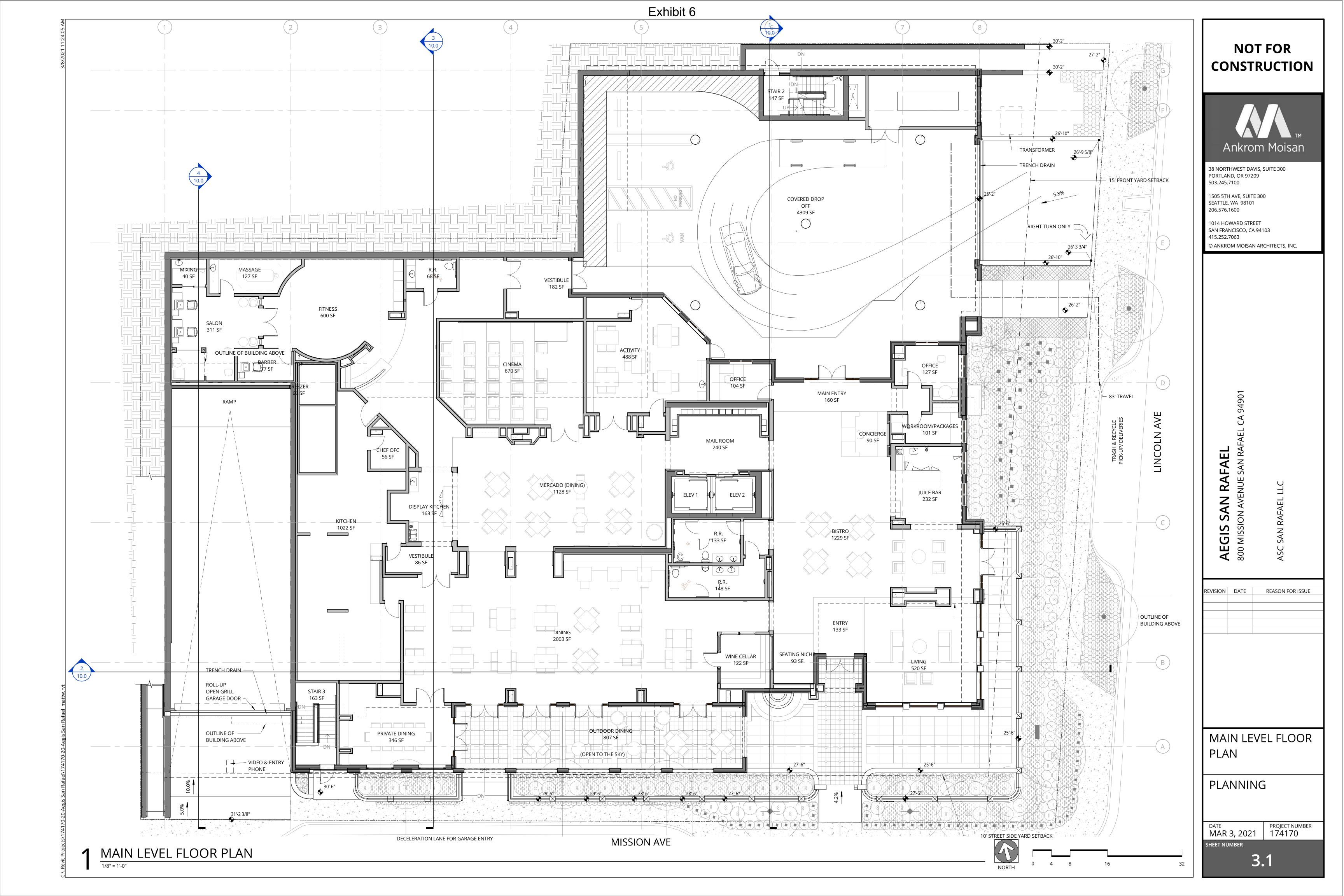
SHEET NUMBER	SHEET NAME
1	TITLE SHEET
2.1	LEVEL P1 FLOOR PLAN
3	MAIN LEVEL FLOOR PLAN
4.1	SECOND FLOOR - RESIDENTIAL PLAN
4.2	THIRD FLOOR PLAN
5.1	FOURTH FLOOR PLAN - FORMERLY L3
6.1	FIFTH FLOOR PLAN - FORMERLY L4
7.1	ROOF PLAN
8.1	EXTERIOR ELEVATIONS
8.2	EXTERIOR ELEVATIONS - DESIGN EVOLUTION
9.1	EXTERIOR ELEVATIONS
9.2	EXTERIOR ELEVATIONS - DESIGN EVOLUTION
10	SECTIONS
11	DETAILS
12	MAIN LEVEL - PLANTING PLAN
13	SECOND FLOOR LANDSCAPE PLAN
15	PLANT MATERIAL SCHEDULE
16	PLANT MATERIAL IMAGERY
17	SITE PLAN - LIGHTING
18	SECOND FLOOR PLAN - LIGHTING PLAN
19	OVERALL ROOF - LIGHTING PLAN

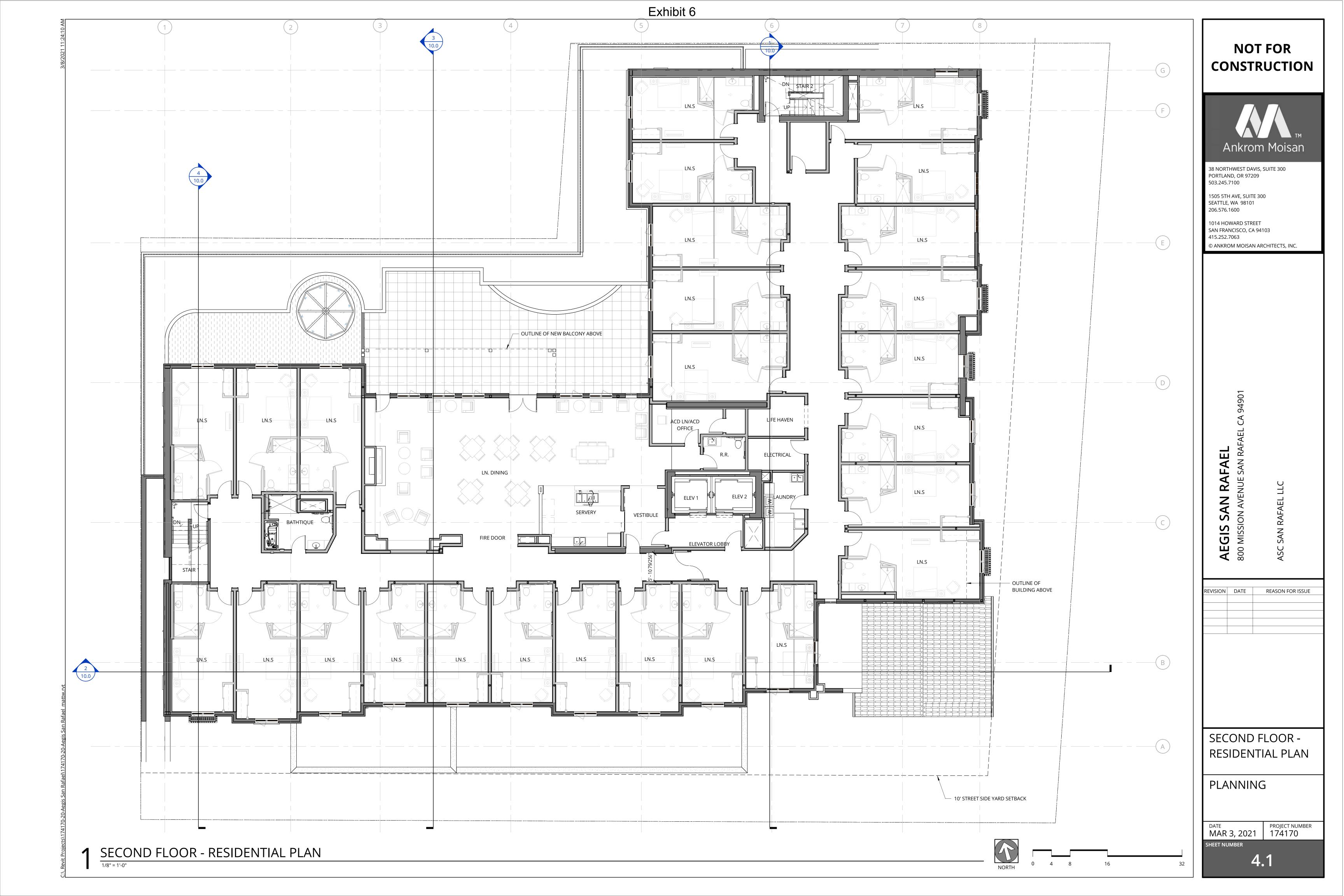
NOT FOR CONSTRUCTION THESE DOCUMENTS ARE INTENDED ONLY TO ILLUSTRATE GENERAL

DESIGN ELEMENTS.

DEVIATIONS MAY EXIST BETWEEN THESE DOCUMENTS AND **DOCUMENTS THAT HAVE BEEN REVIEWED AND APPROVED BY THE** CITY OF SAN RAFAEL PLANNING **AUTHORITIES.**

PROJECT NORTH

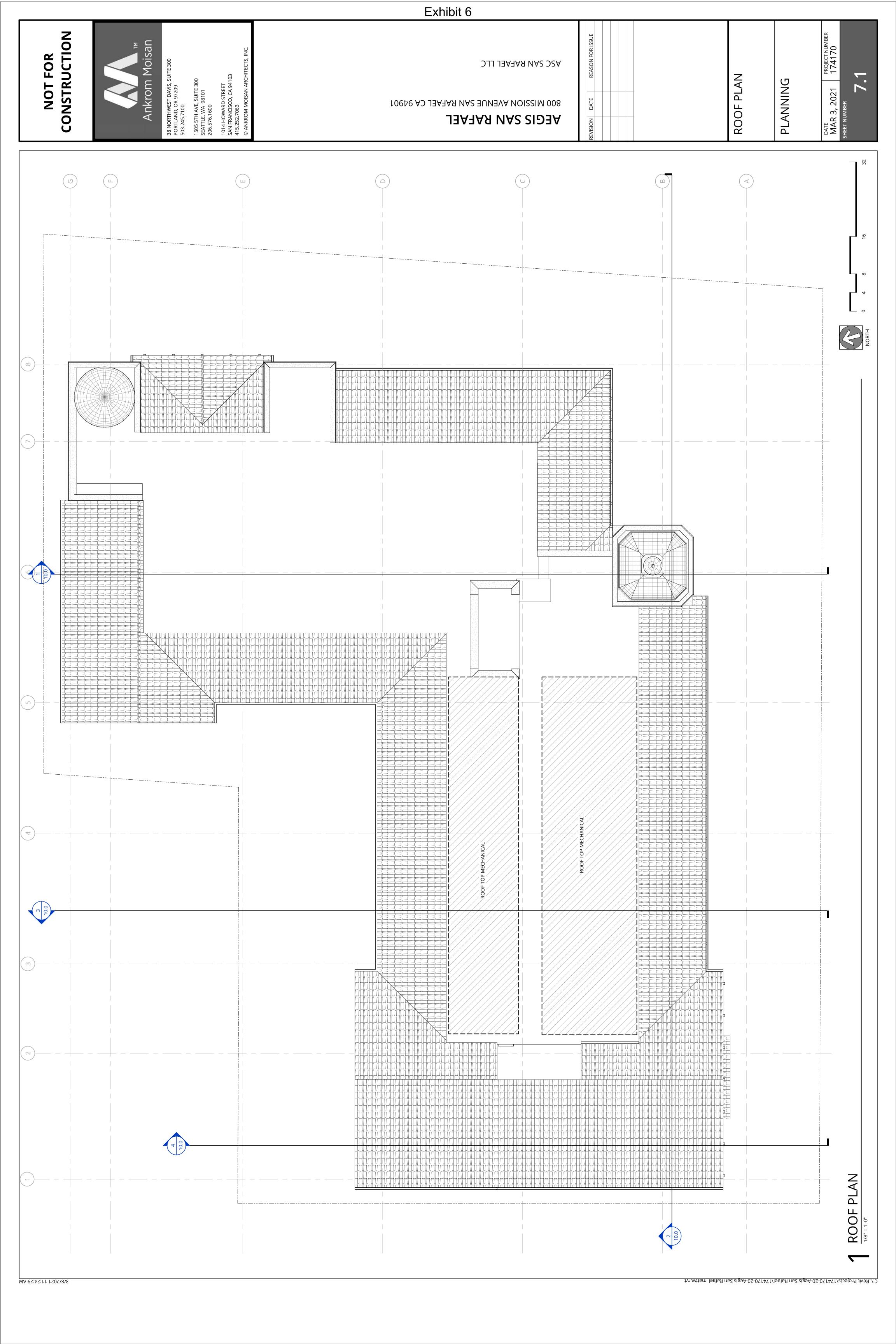




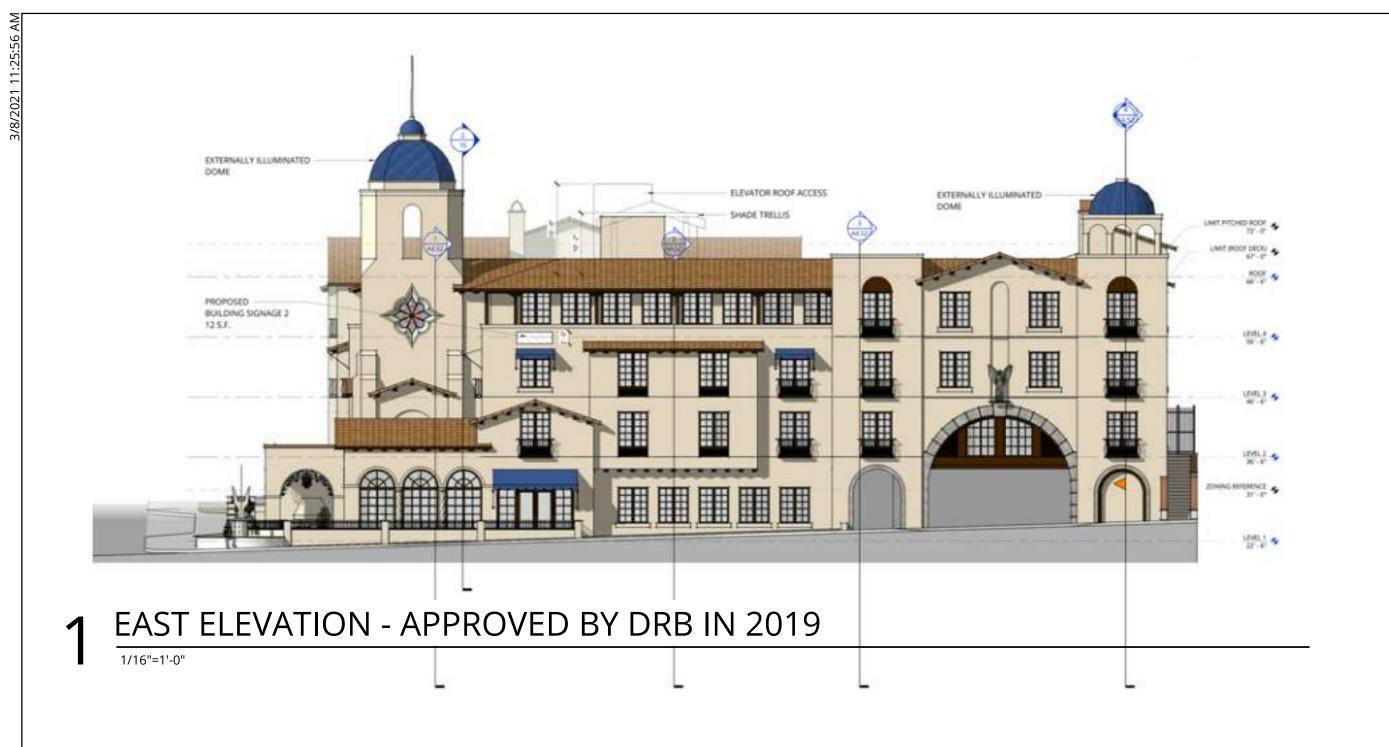


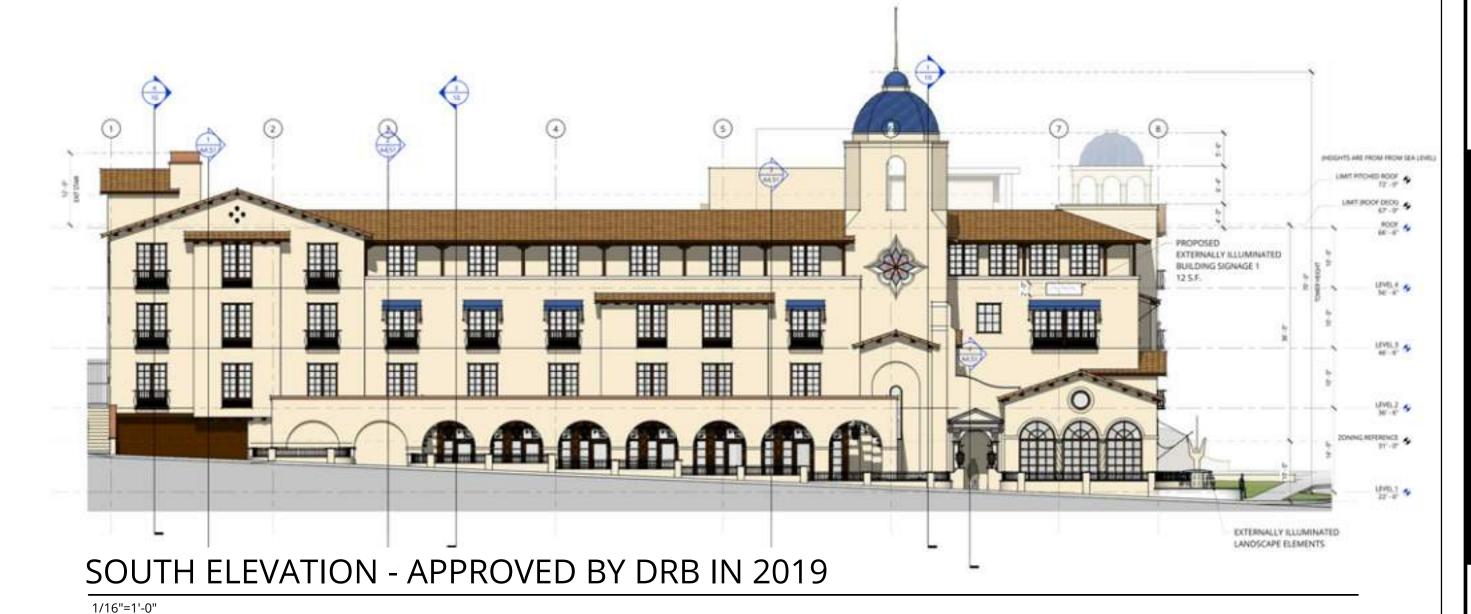








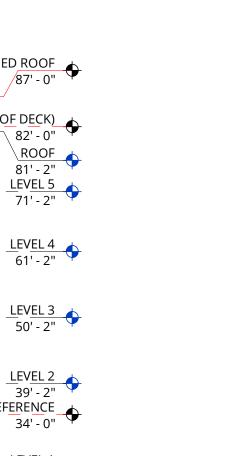








2 EAST ELEVATION - BUILDING PERMITTED IN 2020



LIMIT (ROOF DECK)
87'-0"

LIMIT (ROOF DECK)
82'-0"

82'-0"

82'-0"

82'-0"

82'-0"

81'-2"

LEVEL 5

71'-2"

LEVEL 4

61'-2"

50

LEVEL 3

50'-2"

70 NING REFERENCE
34'-0"

SOUTH ELEVATION - PROPOSED DRB DESIGN

SOUTH ELEVATION - BUILDING PERMITTED IN 2020

LIMIT PITCHED ROOF | 87°-0° | 88°-0° | 87°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° | 88°-0° |

3 EAST ELEVATION - PROPOSED DRB DESIGN

1/16" = 1'-0"

8.2

NOT FOR CONSTRUCTION

Ankrom Moisan

38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503.245.7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415.252.7063

© ANKROM MOISAN ARCHITECTS, INC

AEGIS SAN RAFAEL800 MISSION AVENUE SAN RAFAEL CA 94901

SION DATE REASON FOR ISSUE

EXTERIOR
ELEVATIONS DESIGN EVOLUTION

DATE PROJECT NUMBER 174170

0

PLANNING

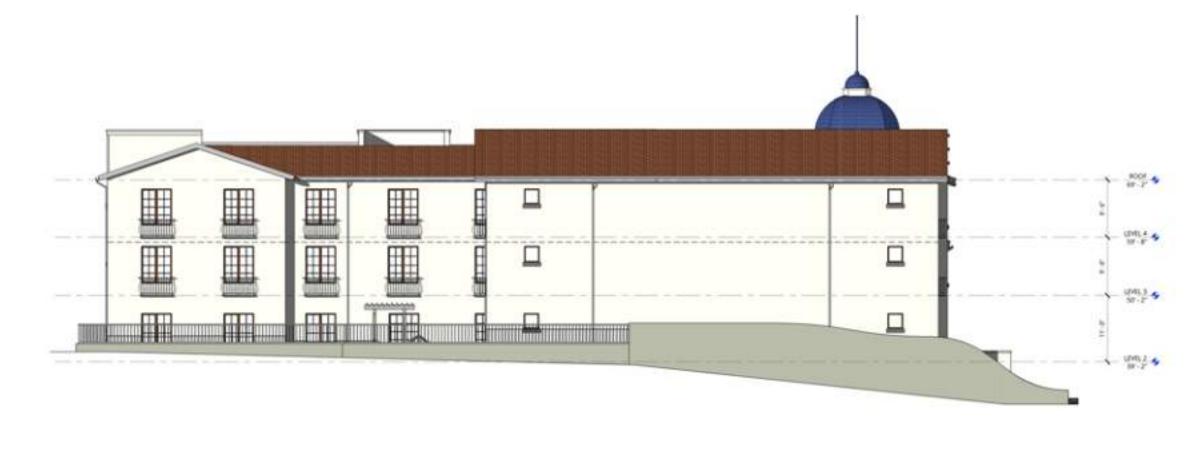


WEST ELEVATION - APPROVED BY DRB IN 2019 1/16"=1'-0"



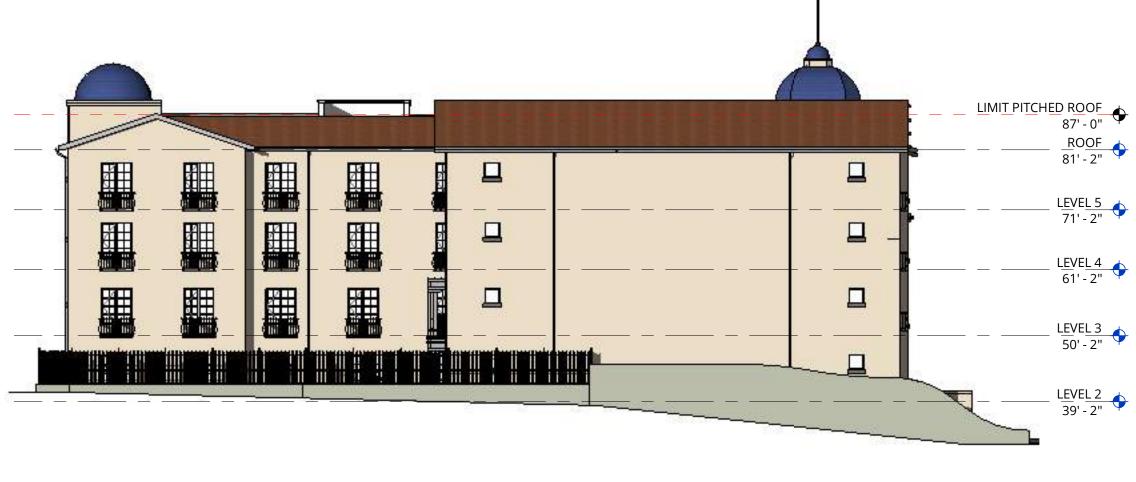
NORTH ELEVATION - APPROVED BY DRB IN 2019

1/16"=1'-0"

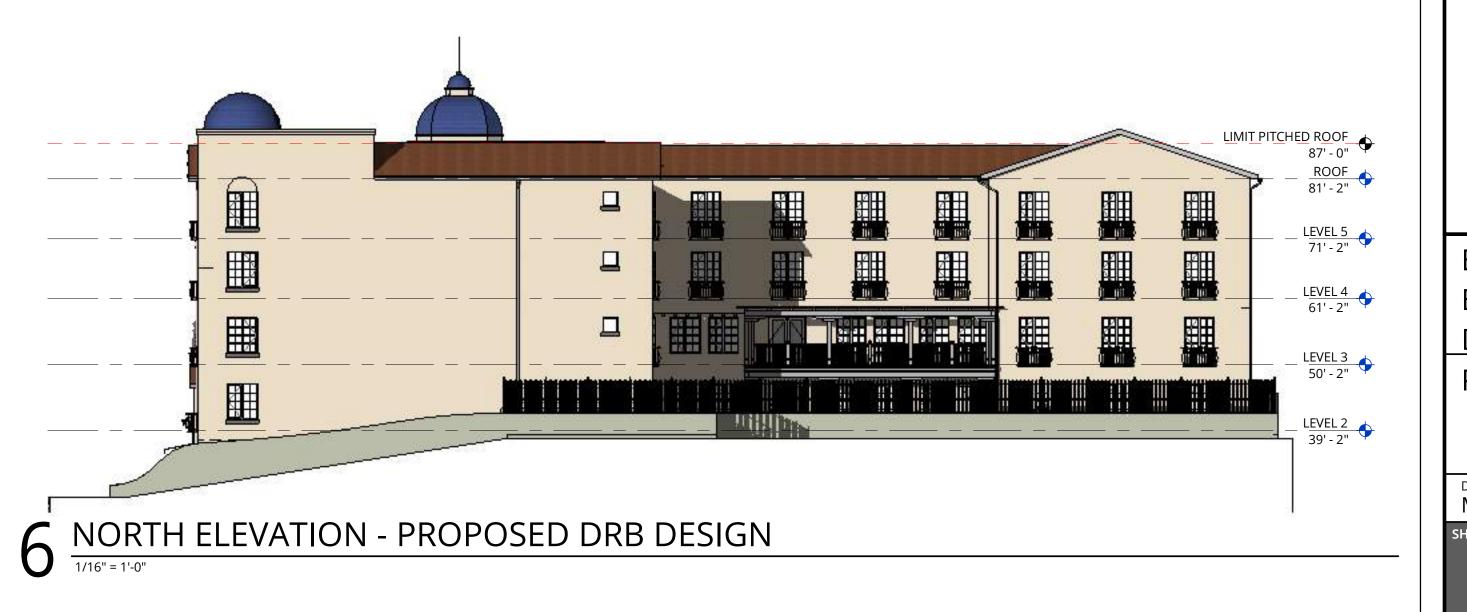


→ WEST ELEVATION - PERMITTED IN 2020





3 WEST ELEVATION - PROPOSED DRB DESIGN
1/16" = 1'-0"



NOT FOR CONSTRUCTION

Ankrom Moisan

38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503.245.7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103

© ANKROM MOISAN ARCHITECTS, INC.

AEL AEGIS SAN RAFA 800 MISSION AVENUE SAN

REASON FOR ISSUE

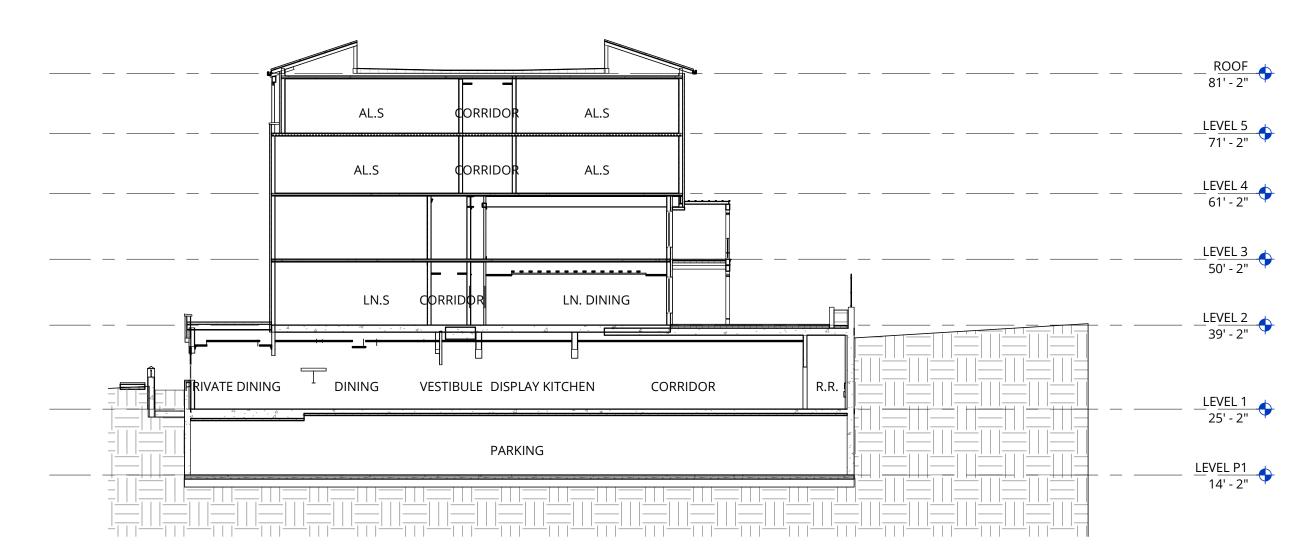
EXTERIOR ELEVATIONS -DESIGN EVOLUTION

PLANNING

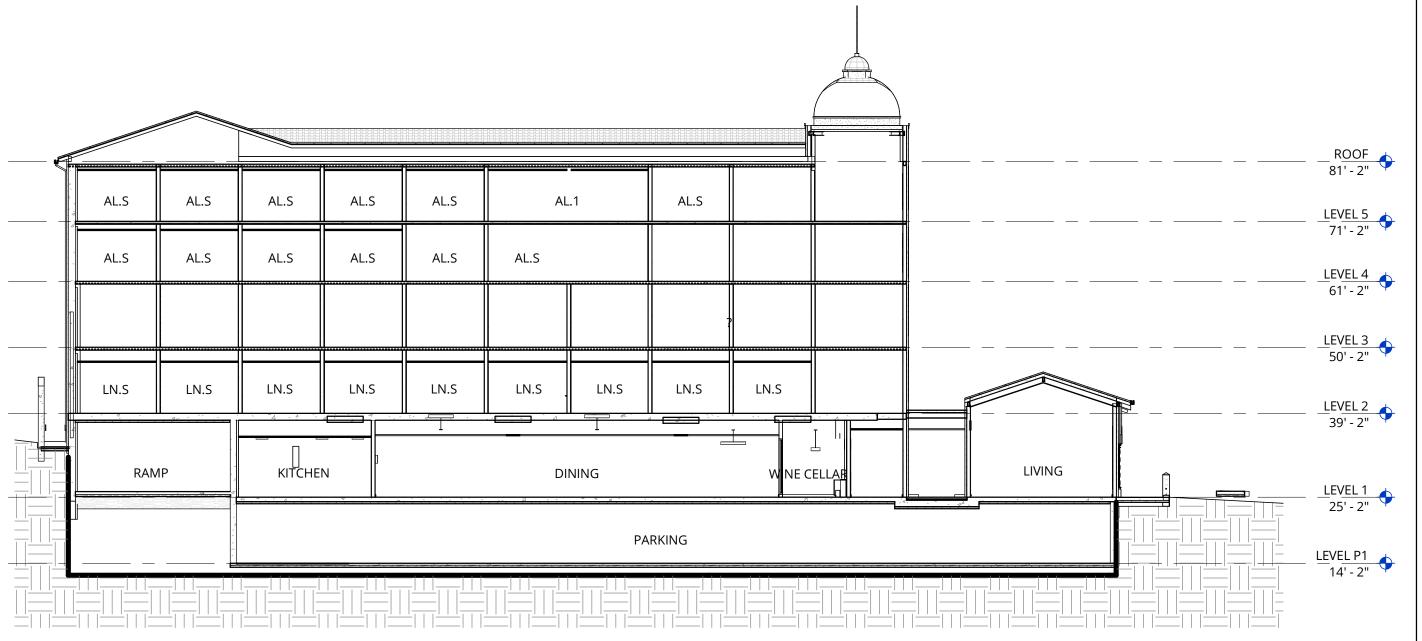
DATE PROJECT NUMBER 174170

4 BUILDING SECTION AT PARKING RAMP

1/16" = 1'-0"

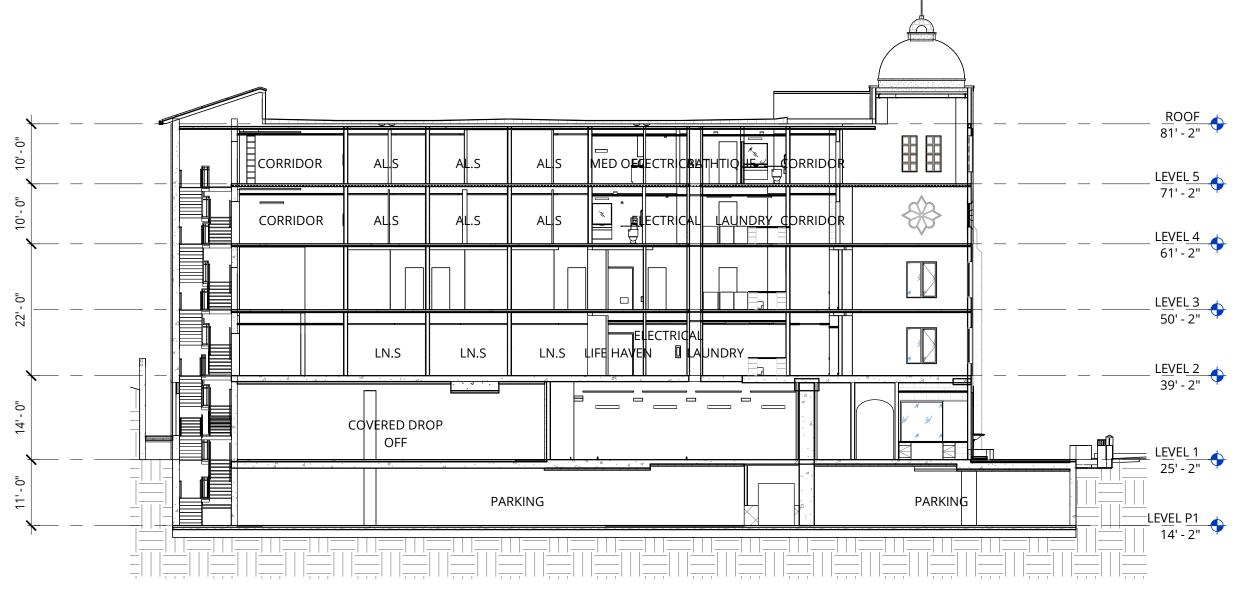


3 BUILDING SECTION 3



2 BUILDING SECTION 2

1/16" = 1'-0"



BUILDING SECTION 1

NOT FOR CONSTRUCTION



38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503.245.7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415.252.7063

© ANKROM MOISAN ARCHITECTS, INC.

AEGIS SAN RAFAEL
800 MISSION AVENUE SAN RAFAEL CA 94901

VISION DATE REASON FOR ISSUE

SECTIONS

PLANNING

DATE PROJECT NUMBER 174170

ET NUMBER







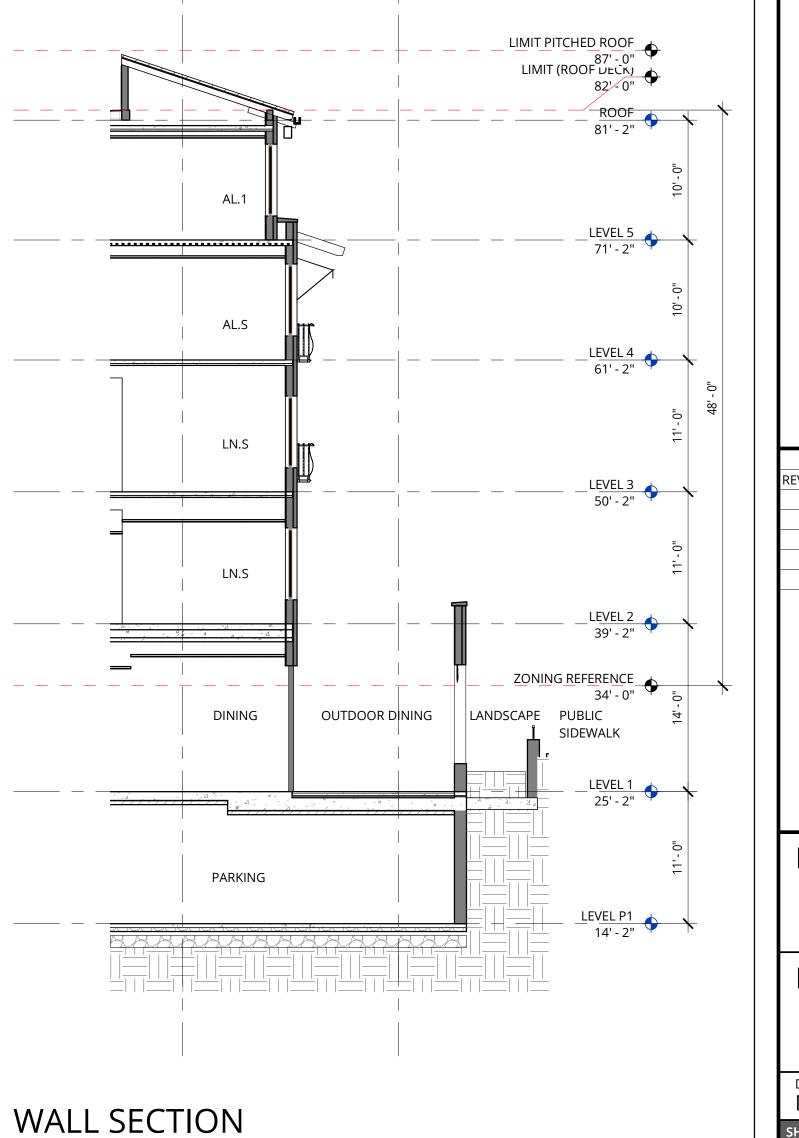






6. FABRIC AWNINGS

1/8" = 1'-0"



A





38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503.245.7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415.252.7063

© ANKROM MOISAN ARCHITECTS, INC.

AEL

REASON FOR ISSUE

DETAILS

PLANNING

DATE PROJECT NUMBER 174170

SHEET NUMBER



1. TILE ROOF



3.TIMBER DETAILING

4. WROUGHT IRON

5. STUCCO

RHAMNUS CALIFORNICA

RHA CAL

PLANI	MATERIAL SCHEDULE					
ABBREV	BOTANICAL NAME	COMMON NAME	SIZE	SPACING	MATURE SIZE/ PLANT TYPE	WUCOLS RATING
TREES						
ACE APO	ACER SACCHARUM 'APOLLO'	APOLLO MAPLE	36" BOX	PER PLANS	30'/ DECIDUOUS	LOW
MUS BAS	MUSA BASJOO	JAPANESE BANANA	24" BOX	4' O.C.	12'/ HERBACEOUS	MEDIUM
OLE EUR	OLEA EUROPAEA 'SWAN HILL'	FRUITLESS OLIVE - TREE FORM	36" BOX	PER PLANS	25'+ / EVERGREEN	VERY LOW
PHO DAC	PHOENIX DACTYLIFERA	DATE PALM	12' BTH	30' O.C.	30'+ / EVERGREEN	LOW
PIS CHI	PISTACIA CHINENSIS	CHINESE PISTACHE	36" BOX	PER PLANS	307 DECIDUOUS	LOW
SHRUBS. GI	ROUNDCOVERS & VINES					
BUX GRE	BUXUS M. VAR JAPONICA 'GREEN BEAUTY'	DWARF BOXWOOD	5 GAL	1'-0"	2'/ EVERGREEN	LOW
CAR DIV	CAREX DIVULSA	BERKELEY SEDGE	1 GAL	1'-8"	12" / EVERGREEN	VERY LOW
DIA REV	DIANELLA REVOLUTA 'LITTLE REV'	LITTLE REV FLAX LILY	1 GAL	1'-6"	18" / EVERGREEN	LOW
GEL SEM	GELSEMIUM SEPERVIRENS 'MARGARITA'	CAROLINA JESSIMINE	1 GAL	PER PLANS	12' + / EVERGREEN	LOW
GER MAC	GERANIUM MACRORRHIZUM	BIG ROOT GERANIUM	1 GAL	1'-6"	8" / SEMI-EVERGREEN	MEDIUM
LAM WHI	LAMIUM MACULATUM 'WHITE NANCY'	WHITE NANCY DEADNETTLE	1 GAL	1'-6"	6" / SEMI-EVERGREEN	MEDIUM
LIR MUS	LIRIOPE MUSCARI	BLUE LILY TURF	1 GAL	1'-0"	12"/ EVERGREEN	MEDIUM
LOM BRE	LOMANDRA LONGIFOLIA 'BREEZE'	DWARF MAT RUSH	1 GAL	2'-6"	2' / EVERGREEN	LOW
LOM PLA	LOMANDRA LONGIFOLIA 'PLATINUM BEAUTY'	VARIEGATED DWARF MAT RUSH	1 GAL	2'-6"	2' / EVERGREEN	LOW
LON JAP	LONICERA JAPONICA	JAPANESE HONEYSUCKLE	1 GAL	3'-0"	2' / EVERGREEN	MEDIUM
LOR CHI	LOROPETALUM CHINENSE	FRINGE FLOWER	5 GAL	4'-6"	3'-6' / EVERGREEN	LOW
PHI XAN	PHILODENDRON XANADU	PHILODENDRON	5 GAL	3'-0"	2' / EVERGREEN	MEDIUM
RHA CAL	RHAMNUS CALIFORNICA	COFFEEBERRY	5 GAL	PER PLANS	6'-8' / EVERGREEN	LOW
ROS SPP	ROSA SPECIES CARPET ROSE	GROUNDCOVER CARPET ROSE 'PINK'	1 GAL	3'-0"	18" TO 2' / SEMI-EVERGREEN	LOW
STR REG	STRELITZIA REGINAE	BIRD OF PARADISE	5 GAL	4'	4' TO 6' / EVEGREEN	LOW
BIOFILTRAT	ION PLANTS					
ACE CIR	ACER CIRCINATUM	VINE MAPLE	15 GAL	PER PLANS	10'+ / DECIDUOUS	LOW
ACH MIL	ACHILLEA MILLEFOLIUM	COMMON YARROW	1 GAL	2'-0"	1'-6" / PERENNIAL	LOW
CAR DIV	CAREX DIVULSA	BERKELEY SEDGE	1 GAL	1'-6"	12" / EVERGREEN	LOW
CHO TEC	CHONDROPETALUM TECTORUM	SMALL CAPE RUSH	1 GAL	2'-0"	2' / EVERGREEN	LOW
IRI DOU	IRIS DOUGLASIANA	DOUGLAS IRIS	1 GAL	2'-0"	2' / EVERGREEN	LOW
LOB CAR	LOBELIA CARDINALIS	CARDINAL FLOWER	1 GAL	2'-0"	3' / PERENNIAL	LOW

NOTE: PLANTER MATERIAL IN THE LEVEL 2 INDIVIDUAL PLANTER POTS WILL BE SEASONAL AND CONSIST MAINLY OF FLOWERING PLANTS. THIS PLANTING AREA HAS BEEN ADDED TO THE IRRIGATION AND IS PART OF THE WATER USE CALCS.

COFFEEBERRY

PLANT MATERIAL IMAGERY **TREES**







OLEA EUROPAEA 'SWAN HILL'



PHOENIX DACTYLIFERA



PISTACIA CHINENSIS (Street Trees)

SHRUBS, GROUNDCOVERS & VINES



'GREEN BEAUTY'

LIRIOPE MUSCARI

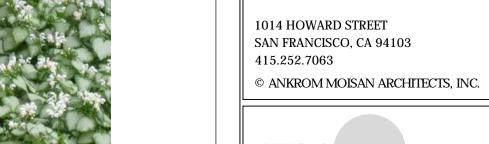






LONICERA JAPONICA







Landscape Architecture 232 Sir Francis Drake Blvd. San Anselmo, CA 94960 Phone: (415) 721-0905 Fax: (415) 721-0910 Email: info@studiogreen.com www.studiogreen.com

Ankrom Moisan

38 NORTHWEST DAVIS, SUITE 300

PORTLAND, OR 97209

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

503.245.7100



PHILODENDRON XANADU RHAMNUS CALIFORNICA

LOMANDRA LONGIFOLIA
'BREEZE'
'PLATINUM BEAUTY'



STRELITZIA REGINAE

BIOFILTRATION PLANTS



LOBELIA CARDINALIS









REVISION DATE

PLANT MATERIAL SCHEDULE

PLANNING

& IMAGERY

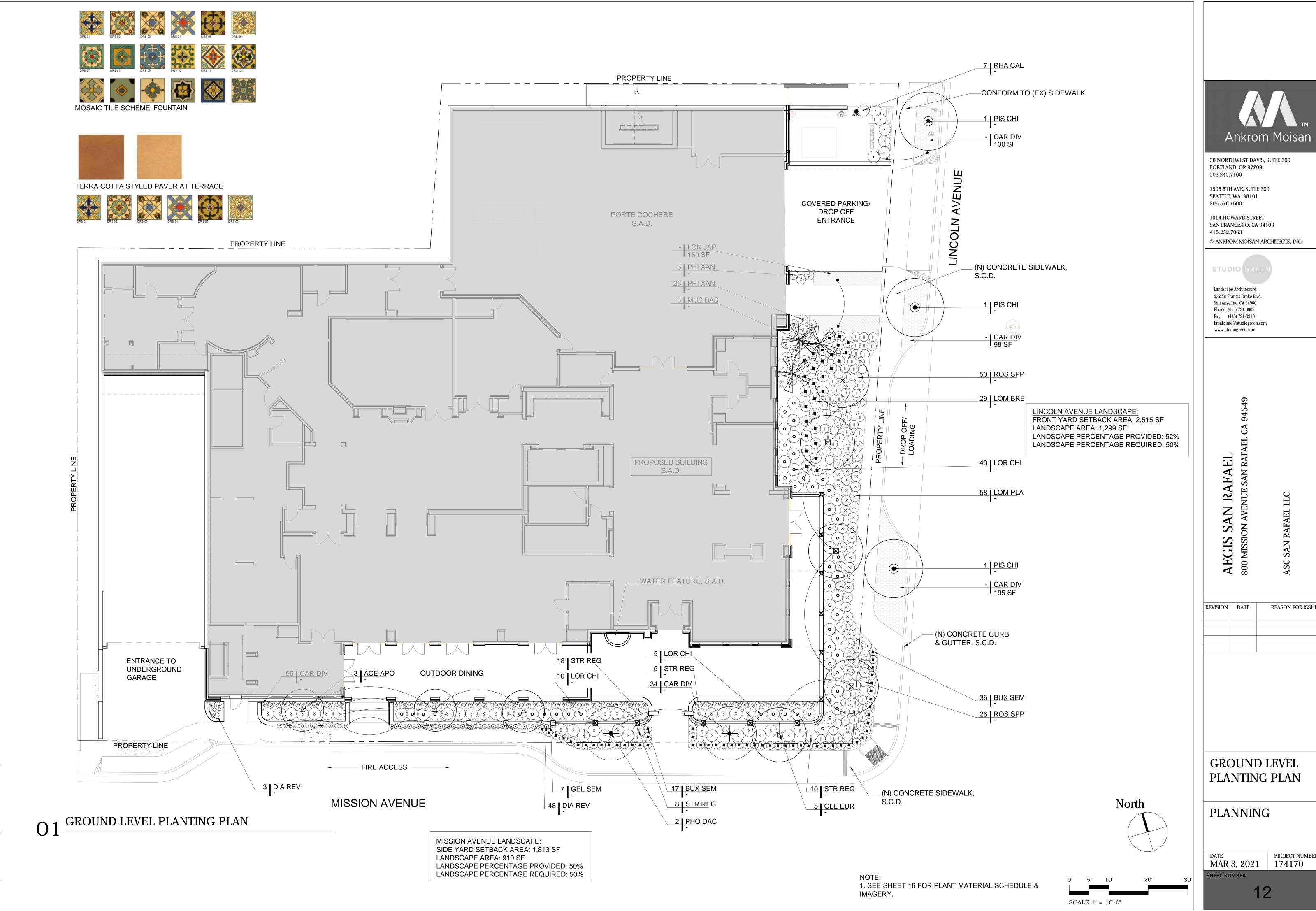
PROJECT NUMBER MAR 3, 2021 174170

LOW

PER PLANS 6'-8' / EVERGREEN



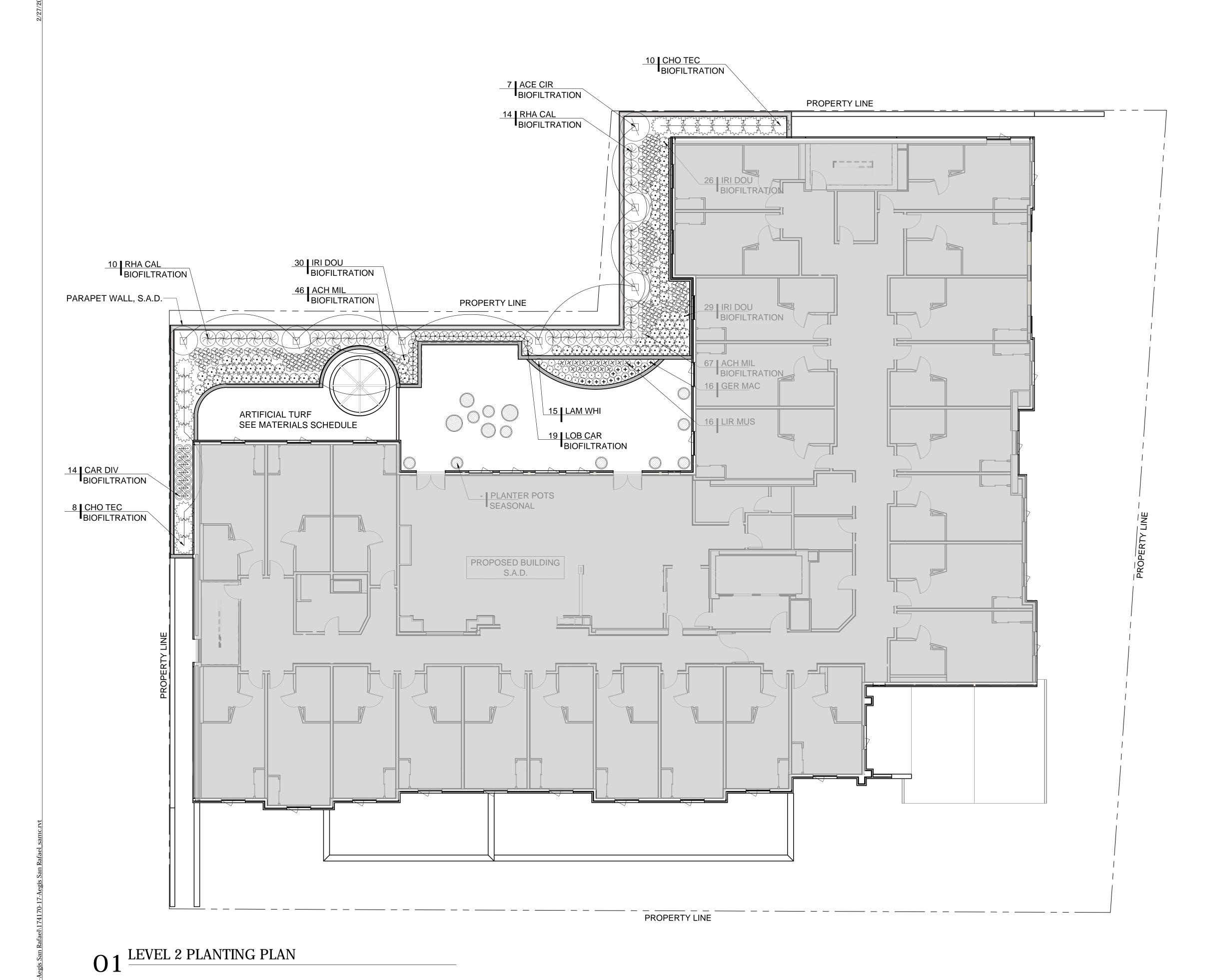
RHAMNUS CALIFORNICA





EVISION	DATE	REASON FOR ISSUE

PROJECT NUMBER







PEDESTAL PAVING SYSTEM-NEUTRAL COLORS TO COMPLIMENT THE MISSION STYLE OF THE ARCHITECTURE



WOOD TRELLIS WITH BRONZE HARDWARE



38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503.245.7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415.252.7063

© ANKROM MOISAN ARCHITECTS, INC.

STUDIO GREEN

Landscape Architecture
232 Sir Francis Drake Blvd.
San Anselmo, CA 94960
Phone: (415) 721-0905
Fax: (415) 721-0910
Email: info@studiogroop.com

Phone: (415) 721-0905
Fax: (415) 721-0910
Email: info@studiogreen.com
www.studiogreen.com

300 MISSION AVENUE SAN RAFAEL CA 9

REVISION	DATE	REASON FOR ISSUE

LEVEL 2 PLANTING PLAN

PLANNING

DATE PROJECT NUMBER MAR 3, 2021 174170

NUMBER

0 5' 10' 20' 30'

SCALE: 1" = 10'-0"

North

BIO-FILTF	BIO-FILTRATION PLANT SCHEDULE - AEGIS LIVING					
ABBREV	BOTANICAL	COMMON NAME	SIZE	SPACING	MATURE SIZE/ PLANT TYPE	WUCOLS RATING
BIO-FILTRATION						
ACE CIR	ACER CIRCINATUM	VINE MAPLE	5 GAL	-	DECIDUOUS	MEDIUM
ACH MIL	ACHILLEA MILLEFOLIUM	COMMON YARROW	1 GAL	1'-0"	PERENNIAL	MEDIUM
CHO TEC	CHONDROPETALUM TECTORUM	SMALL CAPE RUSH	1 GAL	2'-0"	2' / EVERGREEN	LOW
CAR DIV	CAREX DIVULSA	BERKELEY SEDGE	1 GAL	1'-6"	EVERGREEN	LOW
FRA CHI	FRAGARIA CHILOENSIS	BEACH STRAWBERRY	1 GAL	1'	EVERGREEN PERENNIAL	MEDIUM
IRI CAN	IRIS DOUGLASIANA 'CANYON SNOW'	DOUGLAS IRIS	1 GAL	1'-0"	PERENNIAL	MEDIUM
IRI DOU	IRIS DOUGLASIANA	DOUGLAS IRIS	1 GAL	1'	PERENNIAL	MEDIUM
LOB CAR	LOBELIA CARDINALIS	CARDINAL FLOWER	1 GAL	1'-0"		MED
RHA CAL	RHAMNUS CALIFORNICA 'EVE CASE'	COFFEEBERRY	5 GAL	4'-0"	EVERGREEN	LOW
ROS CAL	ROSA CALIFORNICA	CALIFORNIA WILD ROSE	1 GAL	1'	DECIDUOUS	MEDIUM

*PLANT LIST PER THE MARIN COUNTY STORMWATER POLLUTION PREVENTION PROGRAM , BIORETENTION FACILITY PLANT MATRIX, JUNE, 2014

LOB SPP. LOBELIA SPECIES LOBELIA 1 GAL PAP BOL PAPAVER ORIENTALE 'BOLERO' ORIENTAL POPPY 1 GAL PAP BUR PAPAVER ORIENTALE 'BURNING HEART' ORIENTAL POPPY 1 GAL PRI SPP. PRIMULA SPECIES PRIMROSE 1 GAL	ABBREV	BOTANICAL	COMMON NAME	SIZE	SPACING	MATURE SIZE/ PLANT TYPE	WUCOLS RATING
DIG SPP. DIGITALIS SPECIES COMMON FOXGLOVE 1 GAL LOB SPP. LOBELIA SPECIES LOBELIA 1 GAL PAP BOL PAPAVER ORIENTALE 'BOLERO' ORIENTAL POPPY 1 GAL PAP BUR PAPAVER ORIENTALE 'BURNING HEART' ORIENTAL POPPY 1 GAL PRI SPP. PRIMULA SPECIES PRIMROSE 1 GAL	ALS SPP.	ALSTROEMERIA SPECIES	PERUVIAN LILY	1 GAL			
LOB SPP. LOBELIA SPECIES LOBELIA 1 GAL PAP BOL PAPAVER ORIENTALE 'BOLERO' ORIENTAL POPPY 1 GAL PAP BUR PAPAVER ORIENTALE 'BURNING HEART' ORIENTAL POPPY 1 GAL PRI SPP. PRIMULA SPECIES PRIMROSE 1 GAL	BAC SPP.	BACOPA SPECIES	BACOPA	1 GAL			
PAP BOL PAPAVER ORIENTALE 'BOLERO' ORIENTAL POPPY 1 GAL PAP BUR PAPAVER ORIENTALE 'BURNING HEART' ORIENTAL POPPY 1 GAL PRI SPP. PRIMULA SPECIES PRIMROSE 1 GAL	DIG SPP.	DIGITALIS SPECIES	COMMON FOXGLOVE	1 GAL			
PAP BUR PAPAVER ORIENTALE 'BURNING HEART' ORIENTAL POPPY 1 GAL PRI SPP. PRIMULA SPECIES PRIMROSE 1 GAL	LOB SPP.	LOBELIA SPECIES	LOBELIA	1 GAL			
PRI SPP. PRIMULA SPECIES PRIMROSE 1 GAL	PAP BOL	PAPAVER ORIENTALE 'BOLERO'	ORIENTAL POPPY	1 GAL			
	PAP BUR	PAPAVER ORIENTALE 'BURNING HEART'	ORIENTAL POPPY	1 GAL			
VIO SPP. VOILA SPECIES VIOLA 1 GAL	PRI SPP.	PRIMULA SPECIES	PRIMROSE	1 GAL			
	VIO SPP.	VOILA SPECIES	VIOLA	1 GAL			



38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503.245.7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

1014 HOWARD STREET
SAN FRANCISCO, CA 94103
415.252.7063

© ANKROM MOISAN ARCHITECTS, INC.



Landscape Architecture
232 Sir Francis Drake Blvd.
San Anselmo, CA 94960
Phone: (415) 721-0905
Fax: (415) 721-0910
Email: info@studiogreen.com
www.studiogreen.com

SAN RAFAEL AVENUE SAN RAFAEL CA 94549

REVISION	DATE	REASON FOR ISSUE
	09.17.19	LANDSCAPE LIGHTING

PLANT MATERIAL SCHEDULE

SHEET TITLE

PLANNING

DATE 05.30.2018

PROJECT NUMBER
164890

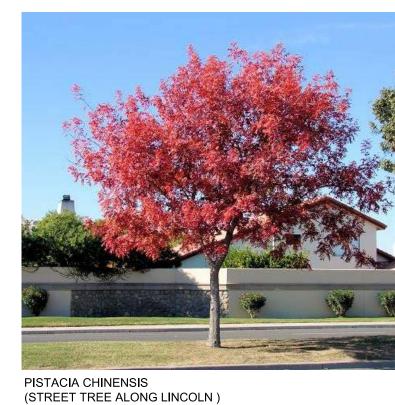
PLANT CHARACTER IMAGERY

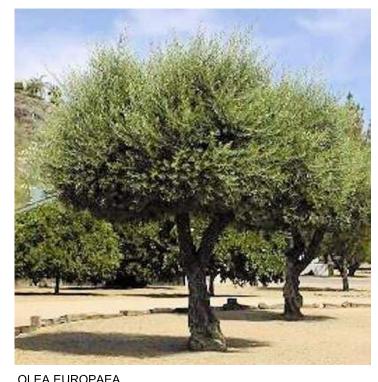
TREES & PALMS











OLEA EUROPAEA

SHRUBS & GROUNDCOVER











































VINES

ALSTROEMERIA SPECIES

BIO-FILTRATION PLANT MATERIAL









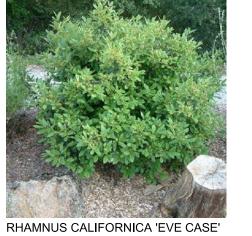














NOT FOR CONSTRUCTION



38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503.245.7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415.252.7063

© ANKROM MOISAN ARCHITECTS, INC.



Landscape Architecture 232 Sir Francis Drake Blvd. San Anselmo, CA 94960 Phone: (415) 721-0905 Fax: (415) 721-0910 Email: info@studiogreen.com

www.studiogreen.com

SISIM

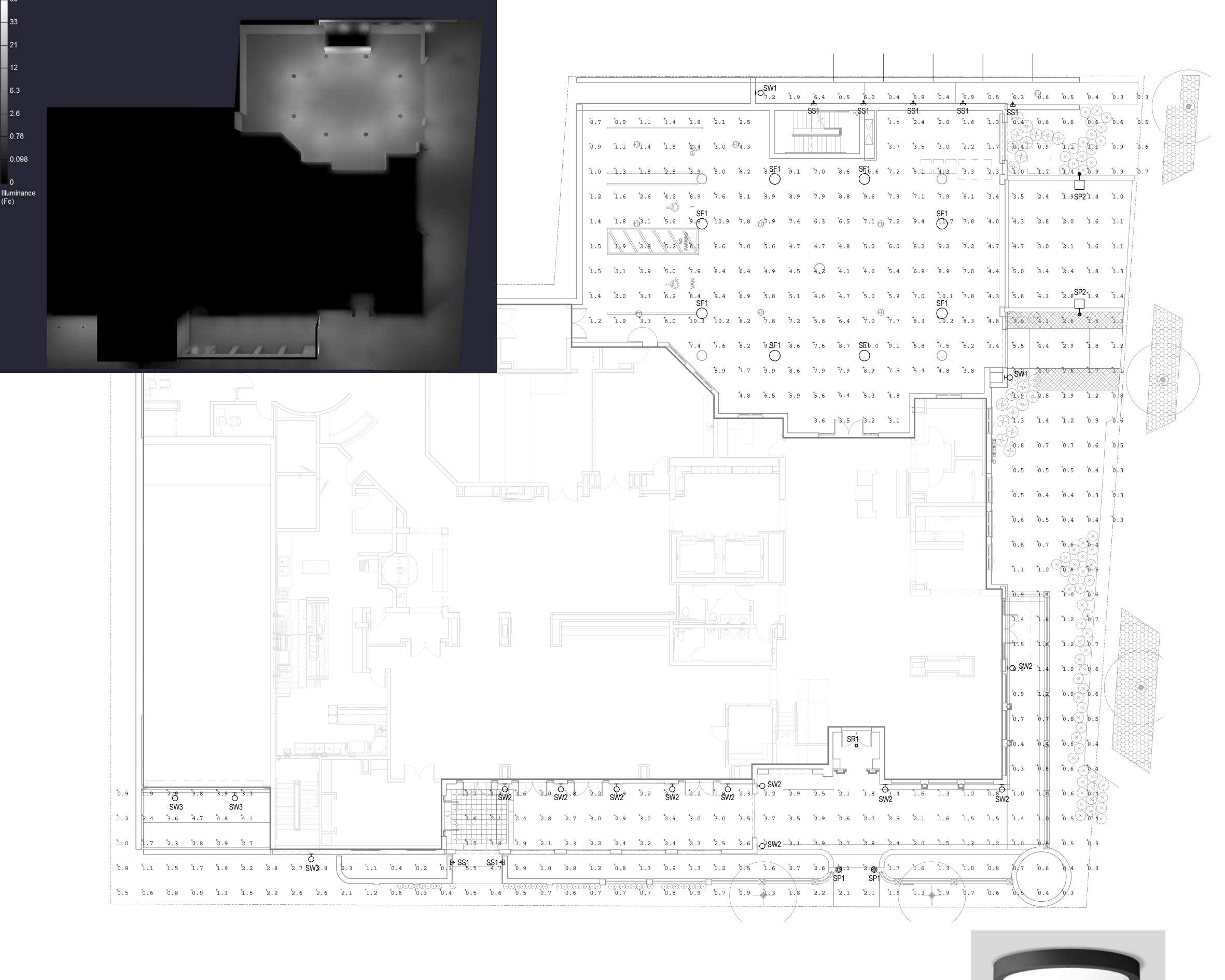
REVISION	DATE	REASON FOR ISSUE
	09.17.19	LANDSCAPE LIGHTING

PLANT MATERIAL **IMAGERY**

SHEET TITLE

PLANNING

DATE PROJECT NUMBER 164890 SHEET NUMBER





SF1
CEILING MOUNTED LIGHTING
FOR COVERED PARKING AREA



SP1, SP2
30" AND 19" TALL DECORATIVE
POLE-TOP LUMINAIRES WITH
LED CANDELABRA BASE
LAMPS IN WARM WHITE
COLOR TEMPERATURE(2700k)
AT MAIN ENTRY AND DRIVE
ENTRY TO COVERED PARKING



SS1 RECESSED STEPLIGHT AT PATHWAYS



SW1, SW2
19" AND 30" TALL DECORATIVE
WALL SCONCES WITH LED
CANDELABRA BASE LAMPS IN
WARM WHITE COLOR
TEMPERATURE(2700k)



SW3
WALL PACK FOR SECURITY AND
EGRESS LIGHTING AT BUILDING
EXITS



38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415.252.7063

© ANKROM MOISAN ARCHITECTS, INC.

GLUMAC

engineers for a sustainable future

1601 Fifth Ave., Suite 2210
Seattle, WA 98101
www.glumac.com
T. 206.262.1010 F. 206.262.9865
Project Manager: Adam Leingang
Job. No.: 05.19.00126

E SAN RAFAEL CA 94901

AEGIS SAN RAFAEL
800 MISSION AVENUE SAN RAF

REVISION DATE REASON FOR ISSUE

SITE PLAN -LIGHTING

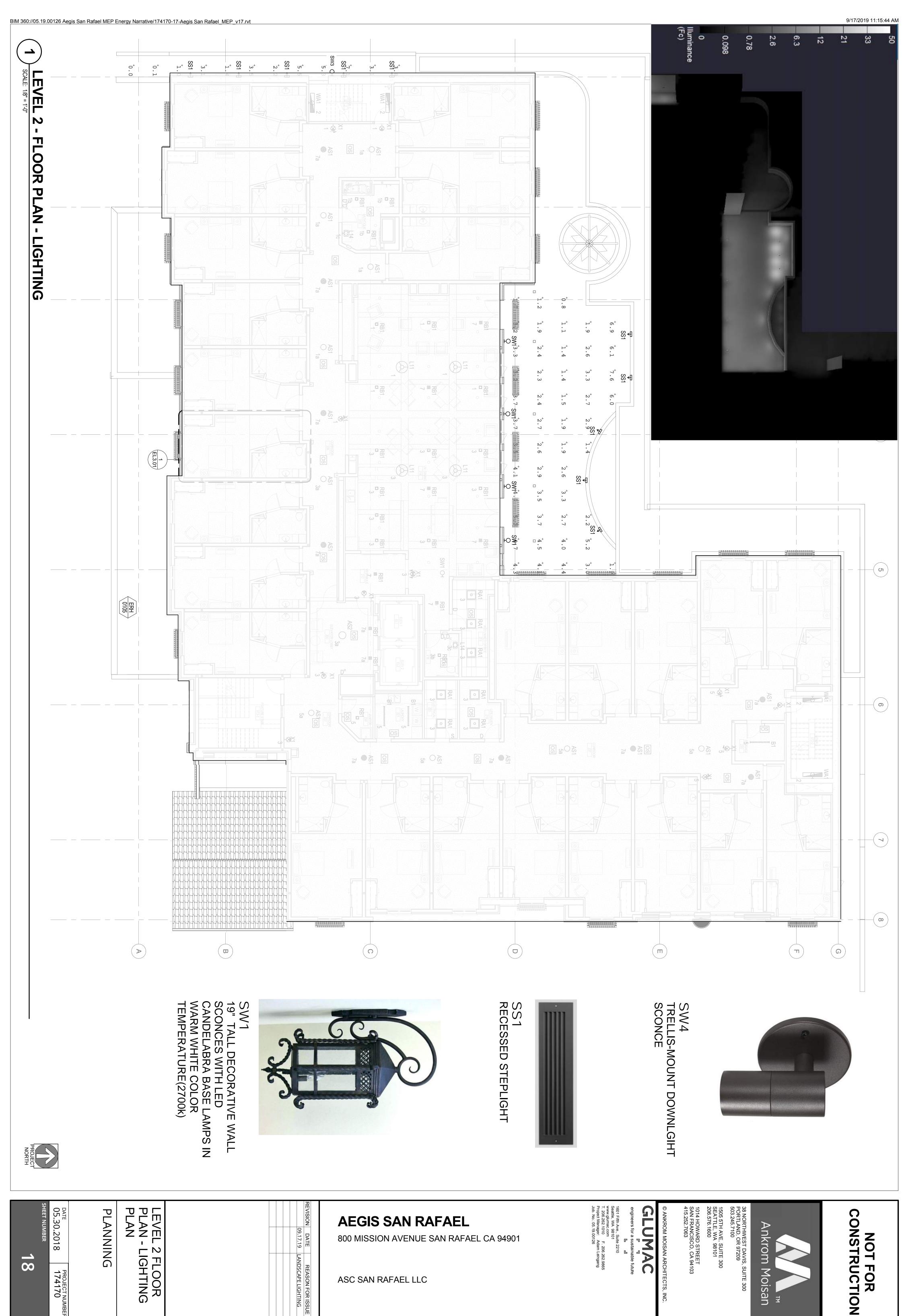
PLANNING

DATE 05.30.2018
SHEET NUMBER

PROJECT NUMBER 174170

17

1 SITE PLAN - LIGHTING



ASC SAN RAFAEL LLC

PROJECT NUMBER 174170

REASON FOR ISSUE

PROJECT INFORMATION

GENERAL

APPLICANT

EMAIL:

415 118TH AVE SE

BELLEVUE, WA 98005 CONTACT: WALTER BRAUN BRYON ZIEGLER PHONE: (425) 861-9993

AEGIS SENIOR COMMUNITIES

ANKROM MOISAN ARCHITECTS

PORTLAND, OR 97209 CONTACT: RYAN MIYAHIRA

PHONE: (503)245-7100

38 NEW DAVIS STREET, SUITE 300

walter braun@aegisliving con

LAURIE LINVILLE-GREGSTON

bryon ziegler@aegisliving.com

HR-1 MULTIFAMILY RESIDENTIAL (HIGH DENSITY) 1,000 SF LAND PER DWELLING UNIT

MAX. BUILDING HEIGHT: 48'

MIN. USABLE OUTDOOR AREA: 100 SF PROPOSED USABLE OUTDOOR AREA: 3,970 SF

AP NUMBERS: 11-184-09, -08

UNITS PROPOSED: 103

SHEET INDEX

SETBACKS

THE SETBACKS OF THE ORIGINAL APPROVED DESIGN THE SETBACKS OF THE ORIGINAL APPROVED DESIGN
ARE MAINTAINED TO INCLUDE 5' SETBACKS ON THE
REAR AND SIDES OF THE FOOTPRINT, AS WELL AS A 10"
SETBACK FROM MISSION AND A 15' SETBACK FROM
UNCOLN, PROPOSED BUILDING FACADES &
ARTICULATIONS EMULATE APPROVED DESIGN,

PROJECT DIRECTORY



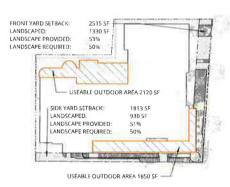
VICINITY MAP

VICINITY IMAGE

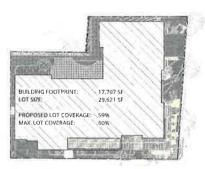


LANDSCAPE DIAGRAM

1+ = 50+0



LOT COVERAGE DIAGRAM





DESIGN DESCRIPTION

PROPOSED OCCUPANCY, R2.1, MULTIFAMILY RESIDENTIAL (HIGH DENSITY)

THE PROPOSED DESIGN IS A 103-SUITE ASSISTED LIVING AND MEMORY CARE COMMUNITY TO BE DEVELOPED, OWNED AND OPERATED BY AEGIS LIVING. IT WILL PROVIDE ASSISTED LIVING (54 RESIDENT SUITES) AND MEMORY CARE (49 RESIDENT SUITES) SERVICES LICENSED BY THE STATE AS A RESIDENTIAL CARE FACILITY FOR THE ELDERLY, IT WILL EMPLOY APPROXIMATELY 100 PEOPLE OVER THREE SHIFTS, WITH THE MAXIMUM SHIFT HAVING APPROXIMATELY 34 STAFF, THE BUILDING WILL BE A FIVE-STORY STRUCTURE WITH PARKING IN A SUBTERRANEAN GARAGE TO BE LOCATED AT THE CORNER OF MISSION AND LINCOLN AVENUES AND IS WITHIN WALKING DISTANCE TO DOWNTOWN, THE RETAIL DISTRICT, THE TRANSIT CENTER AND THE SMART RAIL

THE PROPOSED DESIGN IS A 103-SUITE ASSISTED LIVING AND MEMORY CARE COMMUNITY TO BE DEVELOPED, OWNED AND OPERATED BY AGISL LIVING. IT WILL PROVIDE ASSISTED LIVING G4 RESIDENT SUITES; AND MEMORY CARE (49 RESIDENT SUITES) SERVICES LICENSED BY THE STATE AS A RESIDENTIAL CARE FACILITY FOR THE ELDERLY, IT WILL EMPLOY APPROXIMATELY 100 PEOPLE OVER THACE SHIFTS, WITH THE MAXIMUM SHIFT HAVING APPROXIMATELY 35 STAFF. THE BUILDING WILL BE A FIVE-STORY STRUCTURE WITH PARKING IN A SUBTERRANEAN GARAGE TO BE LOCATED AT THE CORNER OF MISSION AND LINCOLN AVENUES AND IS WITHIN WALKING DISTANCE TO DOWNTOWN, THE RETAIL DISTRICT, THE TRANSIT CENTER AND THE SMART RAIL

THE LAYOUT OF THE BUILDING TAKES ADVANTAGE OF THE NATURAL SLOPE ACROSS THE SITE, GIVING STREET LEVEL ACCESS TO THE PURLIC ENTRANCES AND COMMONS AMENITY SPACES PROVIDED FOR THE RESIDENTS, COMMONS SPACES ON THE GROUND LEVEL INCLUDE AMENITIES SUCH AS DINING VENUES, TERRACE, WELLNESS/FITNESS SUITE, AND CINEMA/AUDITORIUM. ADDITIONAL RESIDENT LOUNGES ARE LOCATED ON THE UPPERFLOORS OF THE BUILDING IN ADDITION TO A FIFTH FLOOR TERRACE.

THE BUILDING WILL HAVE A COMMERCIAL-GRADE KITCHEN THAT PROVIDES ALL RESIDENT MEALS IN THE DINING VENUES ON THE GROUND LEVEL. THE INDIVIDUAL RESIDENT SUITES HAVE A SMALL WET BAR AREA (CASEWORK, A BAR SINK AND A SMALL REFRIGERATOR), BUT THESE ARE NOT INTENDED FOR THE PRODUCTION

THERE ARE TWO ENTRANCES AT THE STREET LEVEL: ONE PRIMARY PEDESTRIAN ENTRANCE FROM MISSION AND A COVERED VEHICULAR DROP OFF ON LINCOLN. THE STREET LEVEL ALSO PROVIDES MISSION AVENUE AND A COVERED WITHOUT ON ONLY OF THE PRINCIPLE RESERVED AND A PROVIDED RISINGS IN THE STREET CEVER AND A PROVIDED RISINGS IN THE STREET CAPETER AND A PROVID PERMIT APPROVALS. THERE IS A FOTAL OF 40 PARKING SPACES.

MEMORY CARE WILL BE LOCATED ON LEVELS 2 AND 3 OF THE BUILDING AND CONTAINS THE NEEDED INFRASTRUCTURE TO PROVIDE A SAFE, COMFORTABLE AND CARING ENVIRONMENT FOR THE RESIDENTS. THE EXISTING SLOPE ON THE SITE ALLOWS FOR THE ENTIRE NORTH FACE FACADE OF THE MEMORY CARE COMMONS SPACES TO OPEN ONTO A PRIVATE AND SECURED OUTDOOR TERRACE DEDICATED TO THE MEMORY CARE RESIDENTS (AND SPECIFICALLY DESIGNED TO ACCOMMODATE THEIR NEEDS). COMMON SPACES DEDICATED TO MEMORY CARE INCLUDE DINING ROOM, ACTIVITY ROOM/MUSIC ROOM, BATHTIQUE SPA, LOUNGES, AND A SERIES OF MEMORY-SKILL STATIONS.

THE FORTH AND FIFTH RESIDENTIAL FLOORS (UPPER TWO) WILL BE DESIGNATED FOR ASSISTED LIVING TOTALING 9 SUITES. THESE WILL HAVE EXTERIOR BALCONY ACCESS FROM DESIGNATED SUITES ON THE MISSION AND LINCOLN AVENUE SIDES, THERE WILL ALSO BE ACCESS TO THE CORNER TOWER ROOF DECK FROM THE ELEVATOR LOBBY ADJACENT TO THE MAIN TOWER FEATURE.

IN ADDITION TO PROVIDING EXCELLENT DIRECT CARE FOR THEIR RESIDENTS. AEGIS TAKES EXTRAORDINARY CARE TO CREATE COHESINE DISCISIONS THAT RESONATE WITH THE COMMUNITIES WITHIN WHICH THEY RESIDE, WHILE PROVIDING AN IMMERSIVE EXPERIENCE FOR THE OCCUPANTS OF THE BUILDING, THIS WORKS NOT ONLY TO CREATE A SENSE OF PLACE FOR THE RESIDENTS, BUT ALSO RESULTS IN EASILY IDENTIFIABLE BUILDINGS THAT ARE ANCHORS OR ICONS WITHIN THE COMMUNITY. AS EACH OF THEIR PROPERTIES ARE UNIQUE, DESIGN ALWAYS BEGINS WITH AN UNDERSTANDING OF THE HISTORY OF A PLACE

THIS PROJECT EMPLOYS A CALIFORNIA MISSION REWIVAL ARCHITECTURAL STYLE FOUND IN THE NEARBY MISSION SAN RAFAEL IT BEGINS WITH SIMPLE MASSING, DEEP OPENINGS, OFFSETS IN PLANES, AND SETBACKS TO BREAK DOWN THE SCALE, ENTRIES, THE ARCADES, THE BLUE TILED BUTTRESSED BELL'TOWER, THE ARCHED COVERED DROP OFF (MAIN VEHICULAR ENTRY) ARE ARTICULATED WITH CORNICES, ACCENTS AND SIMPLE FORM CHANGES. THE EAVE LINE AT THE TOP OF THE BUILDING IS COMPOSED OF WOODEN BEAMS AND RAFTERS SUPPORTING THE CONTRASTING CLAY TILE ROOF.

THE DESIGN WAS REFINED FOR THIS SUBMITTAL TO REDUCE THE SENSE OF SCALE OF THE BUILDING. AS WELL THE DESIGNATIVES REFINED FOR THIS SOMMITTAL TO REDUCE THE SERVING OF SCARE OF THE ORDITION, AS WELL AS TO CREATE A BETTER "HANDSHAKE" BETWEEN THE NEIGHBORING PROPERTIES. IN ESSENCE, THE PREVIOUS DESIGN PRESENTED IN MAY INSERTED A FLOOR BETWEEN LEVELS 2 AND 3 INTO THE HIGHLY REGARDED 2018 APPROVED DESIGN. WHILE THE APPROACH RETAINED MANY OF THE CHARACTERISTICS OF THE 2018 BUILDING, THE DRB FELTTHE OVERALL RESULTING SCALE LOST THE GRANULARITY OF THE ORIGINAL SUBMITTAL AND WITH IT. THE ESSENCE OF THE ORIGINAL DESIGN.

THIS SUBMITTAL REPRESENTS A FUNDAMENTAL CHANGE IN THE DESIGN APPROACH. INSTEAD OF INSERTING A FLOOR BETWEEN 2 AND 3, THE APPROACH WAS TO DELICATELY ADD SPACE TO THE TOP OF THE BUILDING. THE BUILDING NOW LARGELY READS LIKE THE ORIGINAL PROPOSAL, BUT THE ADDITIONAL RENTABLE SPACE NECESSARY TO MAKE THE PROJECT A REALITY ARE CAREPULLY BT ONTO THE TOP FLOOR. THE DRB LAMENTED THE LOSS OF THE ROOFTOP AREA, WHICH WAS IMPROVED IN THIS VERSION BY ADDING A WALK OUT ROOFTERRACE, AT THE CORNER OF THE FIFTH, LEVEL, THIS WILL BE MUCH MORE WELL COMING FOR RESIDENTS AND COALESCES AROUND THE TOWER ELEMENT, FURTHER, BY ERODING THE UNITS FROM AROUND THE TOWER AND SURROUNDING IT WITH A ROOF TERRACE. IT ALLOWS THE TOWER TO REGAIN IT'S VISUAL PROMINENCE FORM THE GROUND LEVEL

THE WALL PLANES ALONG MISSION AND LINCOLN WERE CAREFULLY REVIEWED, AND THE TOP FLOOR WAS DE-EMPHASIZED BY A SUBTLE CHANGE OF COLOR AND THROUGH REFINED. ARCHITECTURAL DETAILING AT THE EAVES AND BALCONY RAIL. THE GABLED ROOF AT THE WEST END OF THE BUILDING WAS BROUGHT BACK TO EAVES AND DRECOURT KRILL THE GROBED MODE AT THE WEST END OF THE BOILDING WAS BROUGHT BACK TO THE FOURTH LEVEL, AND THE CORNER UNITS WERE FITTED WITH BALCONIES ON THE CORNERS TO FURTHER REDUCE THE SENSE OF SCALE, THE EYE NOW NATURALLY RESTS ON THE TOP OF LEVEL FOUR RATHER THAN TAKING IN THE ENTIRE FIVE LEVELS AS IN THE PREVIOUS SUBMITTAL FURTHER, THE VIEWS TO THE BUILDING FROM THE NORTH AND WEST WERE REDESIGNED TO DE-EMPHASIZE THE SENSE OF SCALE AND TO CREATE SIMILAR PROPORTIONS TO THE ADJACENT BUILDINGS. USEABLE UNIT SPACE WAS REPLACED WITH BALCONY SPACE TO ELIMINATE THE WALLS AT THE TOP FLOOR CORNERS. THIS RESULTS IN EFFECTIVE CHANCES IN SCALE TO BOTH HORIZONTAL AND VERTICAL PLANES, WE LOOK FORWARD TO DISCUSSING IN FURTHER DETAIL THE REVISED AEGIS SAN RAFAEL SUBMITTAL AT THE CONTINUANCE MEETING OF THE ORB.

UNIT TYPE	COUNT	AREA TOTAL	
EVEL 5			
AL.1	5	2915	
ALS.	19	6902	
EVEL 4	24	9817	
AL.1	2	1374	
ALS	25	9398	
EVEL 3	27	10771	
N.5	26	8935	
EVEL Z	26	8935	
N.S	26	8972	
	26	8972	
Grand total	103	38496	

UNIT SCHEDULE

NOT FOR CONSTRUCTION



B NORTHWEST DAVIS, SUITE 300 ORTLAND, OR 97209 503.245.7100

1505 STH AVE. SUITE 300 EATTLE, WA 98101 06 576 1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415,252,7063

ANKROM MOISAN ARCHITECTS, INC.

5 4EL ш RAFA SAN SAN

G

AE(

ISION DATE REASON FOR ISSUE

RAFAEL

NOT FOR CONSTRUCTION THESE DOCUMENTS ARE INTENDED ONLY TO ILLUSTRATE GENERAL DESIGN ELEMENTS.

THESE DOCUMENTS AND DOCUMENTS THAT HAVE BEEN REVIEWED AND APPROVED BY THE CITY OF SAN RAFAEL PLANNING

TITLE SHEET

DRB

JULY 9, 2021

PROJECT NUMBER

TITLE SHEET LOWER GARAGE PLAN MAIN LEVEL FLOOR PLAN SECOND FLOOR - RESIDENTIAL PLAN

THIRD FLOOR PLAN FOURTH FLOOR PLAN FIFTH FLOOR PLAN ROOF PLAN EXTERIOR RENDERING

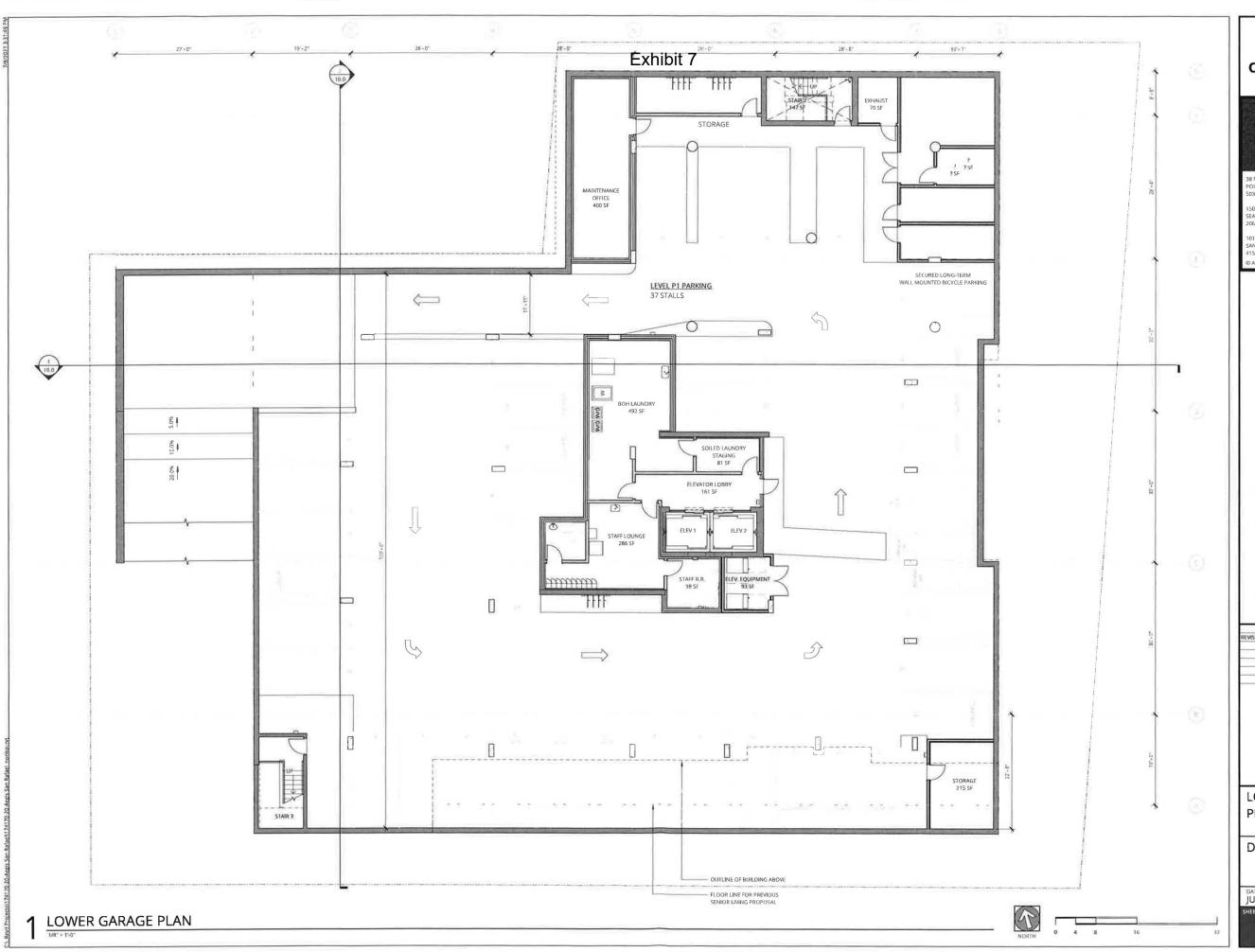
EXTERIOR ELEVATIONS EXTERIOR ELEVATIONS - DESIGN EVOLUTION EXTERIOR DENIDERING

EXTERIOR ELEVATIONS - DESIGN EVOLUTION SECTIONS

PLANT MATERIAL SCHEDULE PLANT MATERIAL IMAGERY

DETAILS GROUND LEVEL - PLANTING PLAN LEVEL 2 PLANTING PLAN LEVEL 5 MATERIALS PLAN

SITE PLAN - LIGHTING LEVEL 2 FLOOR PLAN - LIGHTING PLAN OVERALL ROOF PLAN - LIGHTING PLAN





38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503,245,7100

1505 STH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415 252.7063

© ANKROM MOISAN ARCHITECTS, INC.

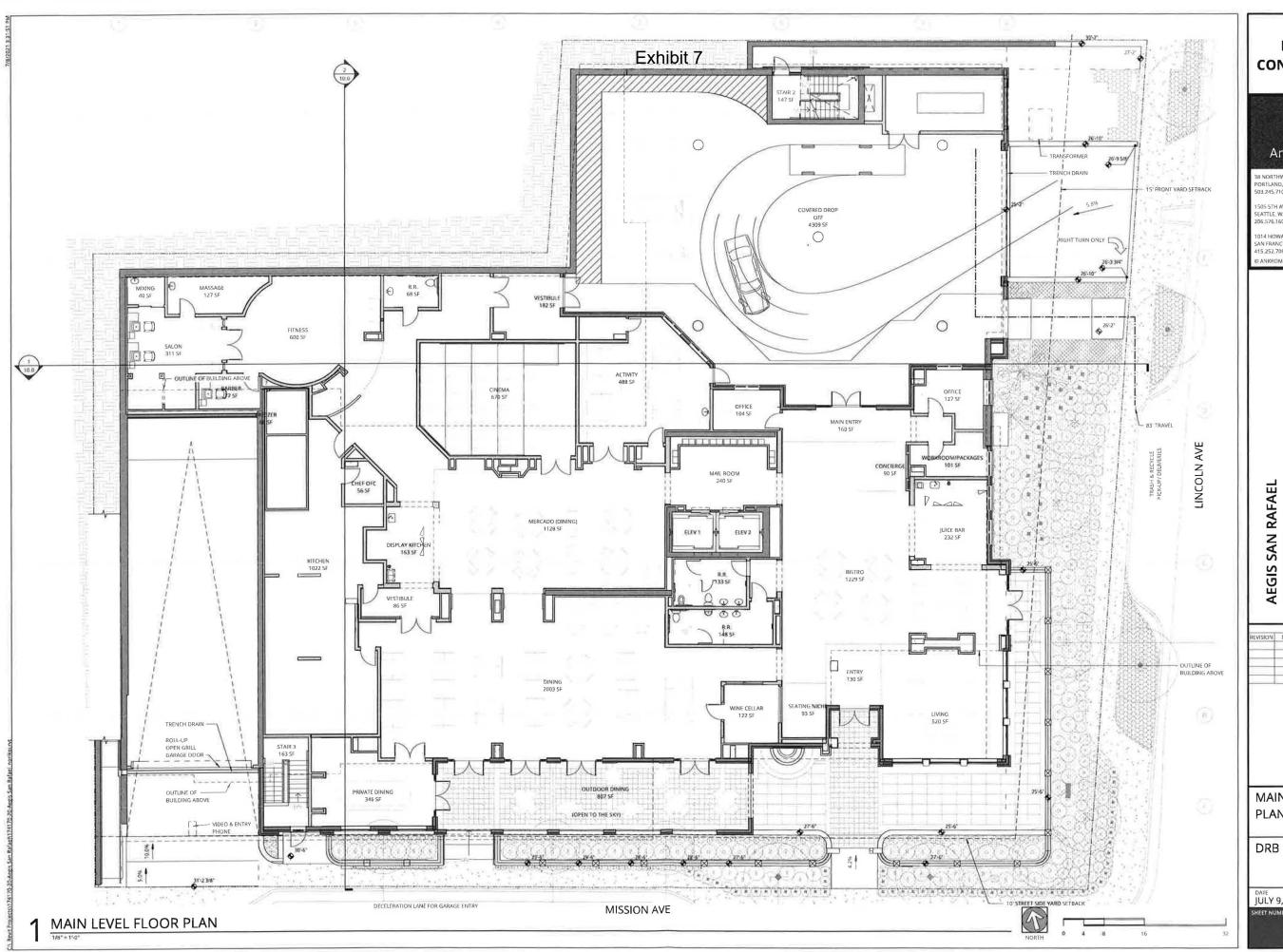
AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL CA 94901

VISION DATE REASON FOR ISSUE

LOWER GARAGE PLAN

DRB

JULY 9, 2021 PROJECT NUMBER 174170





BB NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503,245,7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

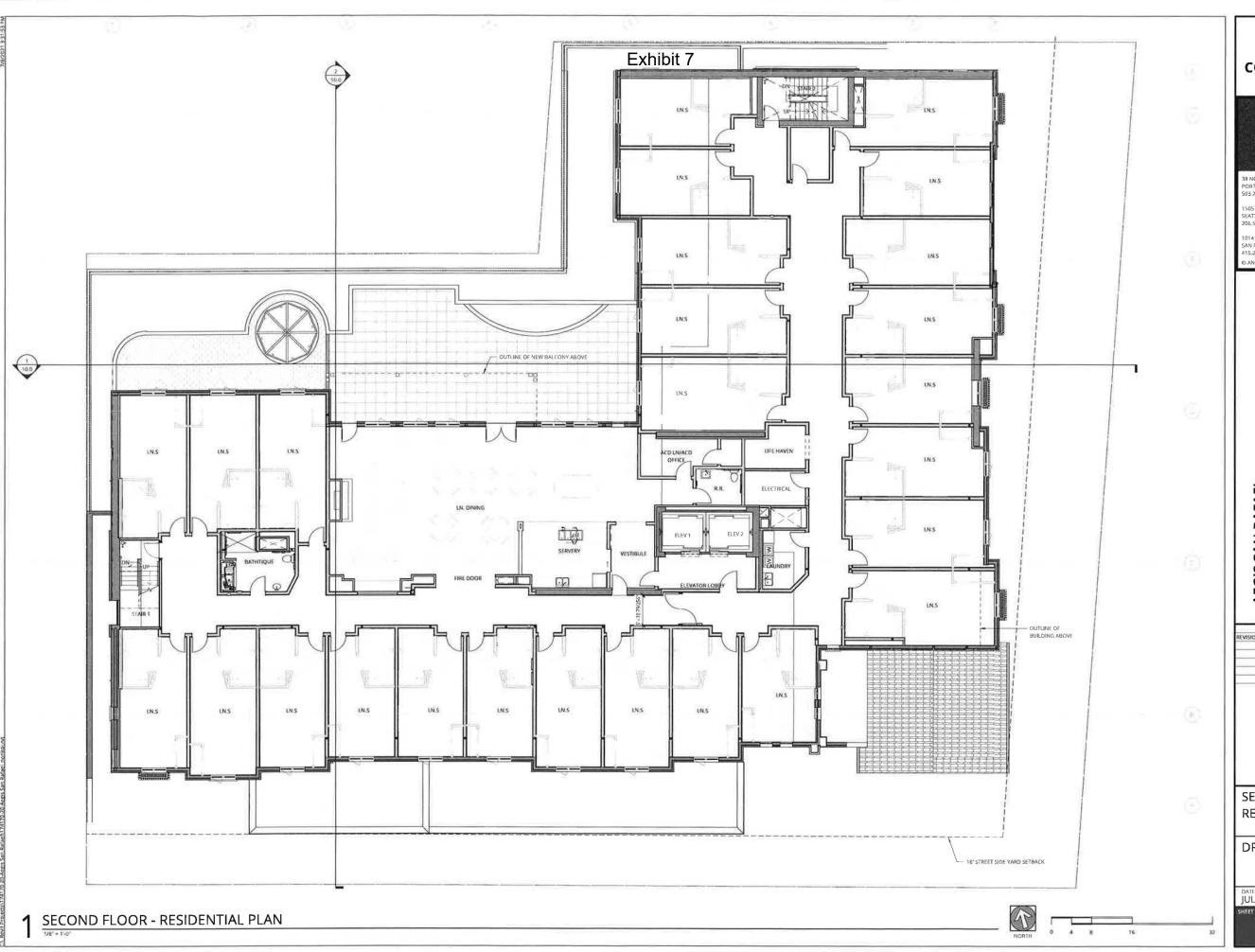
SAN FRANCISCO, CA 94103 415,252,7063

AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL

VISION DATE REASON FOR ISSUE

MAIN LEVEL FLOOR **PLAN**

JULY 9, 2021 PROJECT NUMBER 174170





38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503-245-7100

1505 STH AVE, SUITE 300 SEATTLE, WA 98101 206,576,1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415,252,7063

© ANKROM MOISAN ARCHITECTS, INC.

AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL CA 94901

SECOND FLOOR -**RESIDENTIAL PLAN**

DRB

JULY 9, 2021 PROJECT NUMBER 174170





38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503,245,7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206,576,1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415;252;7063

AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL CA 94901

EVISION DATE REASON FOR ISSUE

L3 FLOOR PLAN

DRB

JULY 9, 2021 PROJECT NUMBER 174170





38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503.245.7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415-252,7063

AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL CA 94901

REVISION DATE REASON FOR ISSUE

L4 FLOOR PLAN

DRB

JULY 9, 2021 PROJECT NUMBER 174170





38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503,245,7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206 576 1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415 252,7063

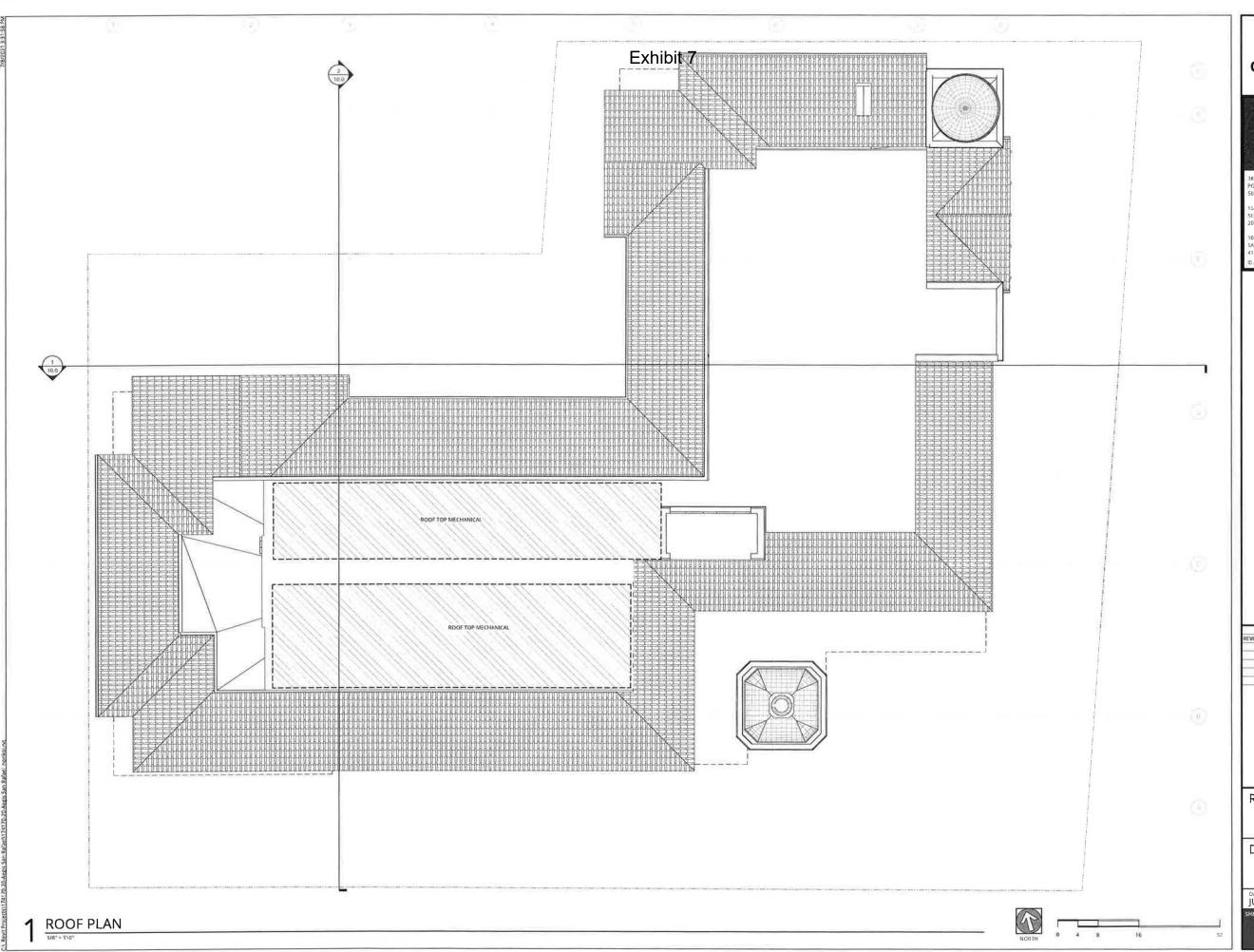
© ANKROM MOISAN ARCHITECTS, INC.

AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL

L5 FLOOR PLAN

DRB

JULY 9, 2021 PROJECT NUMBER 174170





BB NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503,245,7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206.576.1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415.252,7063

AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL CA 94901

ROOF PLAN

DRB

DATE PROJECT NUMBER 174170

Exhibit 7



VIEW FROM INTERSECTION - MID DAY



VIEW FROM INTERSECTION - NIGHT TIME



VIEW FROM SOUTHWEST

NOT FOR CONSTRUCTION



38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503,245,7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206,576,1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415,252,7063 © ANKROM MOISAN ARCHITECTS, INC.

AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL CA 94901

EXTERIOR RENDERINGS

DRB

DATE PROJECT NUMBER 174170



Exhibit 7



EAST ELEVATION - DRB IN MAY 2021



2 EAST ELEVATION - PROPOSED DRB DESIGN



SOUTH ELEVATION - DRB IN MAY 2021



SOUTH ELEVATION - PROPOSED DRB DESIGN

NOT FOR CONSTRUCTION



BB NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503 245 7100

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415.252,7063

© ANKROM MOISAN ARCHITECTS, INC.

AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL

EXTERIOR ELEVATIONS -DESIGN EVOLUTION

DATE PROJECT NUMBER 174170



VIEW FROM SOUTHEAST



VIEW FROM NORTHEAST



38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503,245,7100

1505 STH AVE, SUITE 300 SEATTLE, WA 98101 206,576,1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415.252.7063 © ANKROM MOISAN ARCHITECTS, INC.

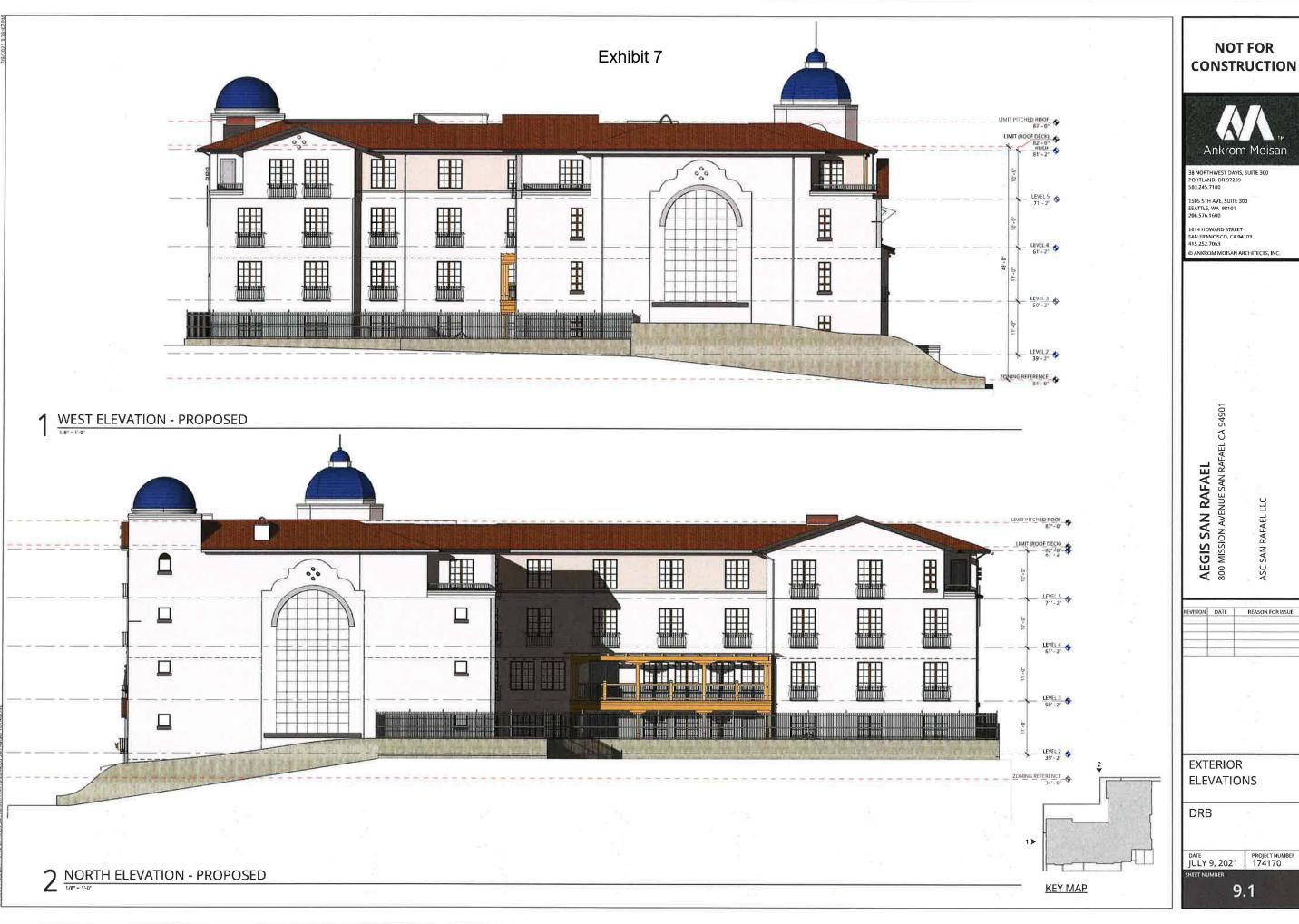
AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL CA 94901

REVISION	DATE	REASON FOR ISSUE
-	_	
_	_	

EXTERIOR RENDERINGS

DRB

DATE PROJECT NUMBER 174170

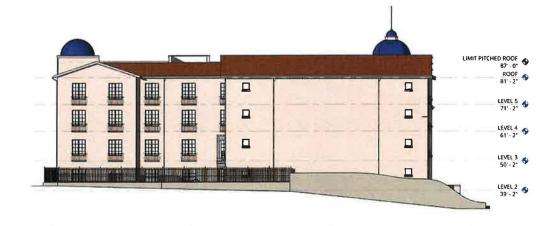




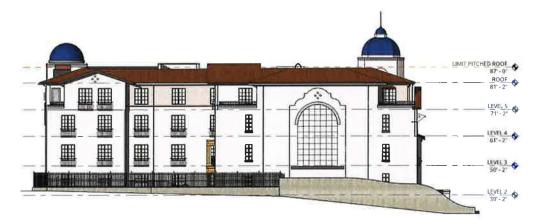
ANKROM MOISAN ARCHITECTS, INC.

REVISION DATE REASON FOR ISSUE

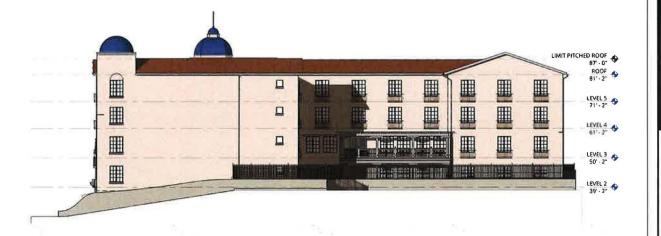
Exhibit 7



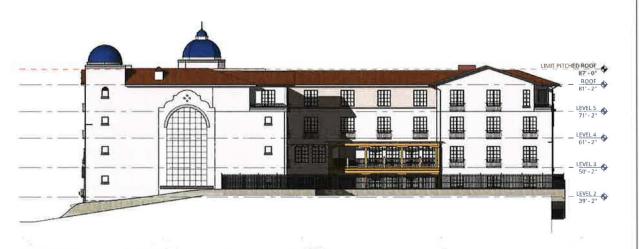
1 WEST ELEVATION - DRB IN MAY 2021



2 WEST ELEVATION - PROPOSED DRB DESIGN



NORTH ELEVATION - DRB IN MAY 2021



NORTH ELEVATION - PROPOSED DRB DESIGN

NOT FOR CONSTRUCTION



BB NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503.245,7100

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415,252,7063

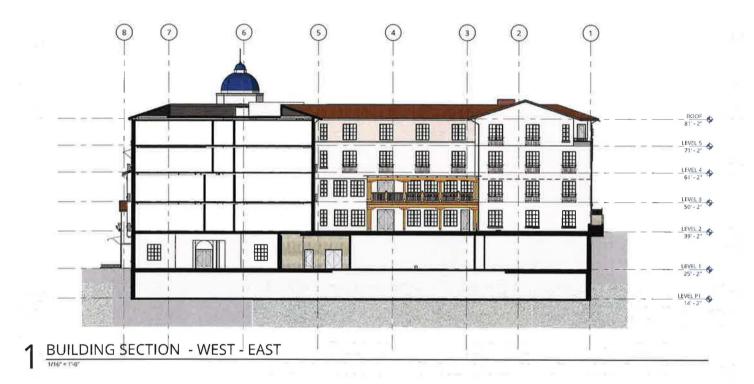
AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL CA 94901

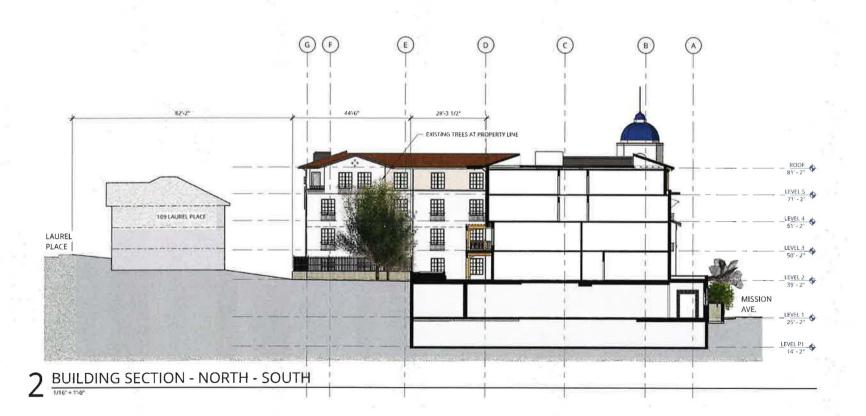
ISION DATE REASON FOR ISSUE

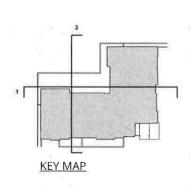
EXTERIOR ELEVATIONS -DESIGN EVOLUTION DRB

DATE PROJECT NUMBER 174170

Exhibit 7







NOT FOR CONSTRUCTION



BB NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503,245,7100

1505 STH AVE, SUITE 300 SEATTLE, WA 98101 206,576,1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415,252,7063 © ANKROM MOISAN ARCHITECTS, INC.

AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL

ASC SAN RAFAEL LLC

VISION	DATE	REASON FOR ISSUE
	-	

SECTIONS

DRB

DATE PROJECT NUMBER 174170







2. BLUE ROOF TILE



3.TIMBER DETAILING



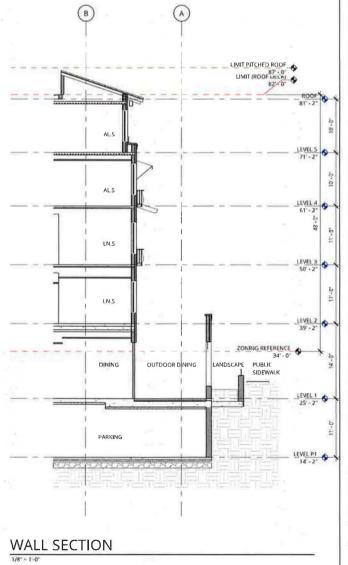
4. WROUGHT IRON



5. STUCCO



6. FABRIC AWNINGS





38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503 245 7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206,576,1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415 252 7063

AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL

VISION DATE REASON FOR ISSUE **DETAILS**

DRB

JULY 9, 2021 | PROJECT NUMBER 174170

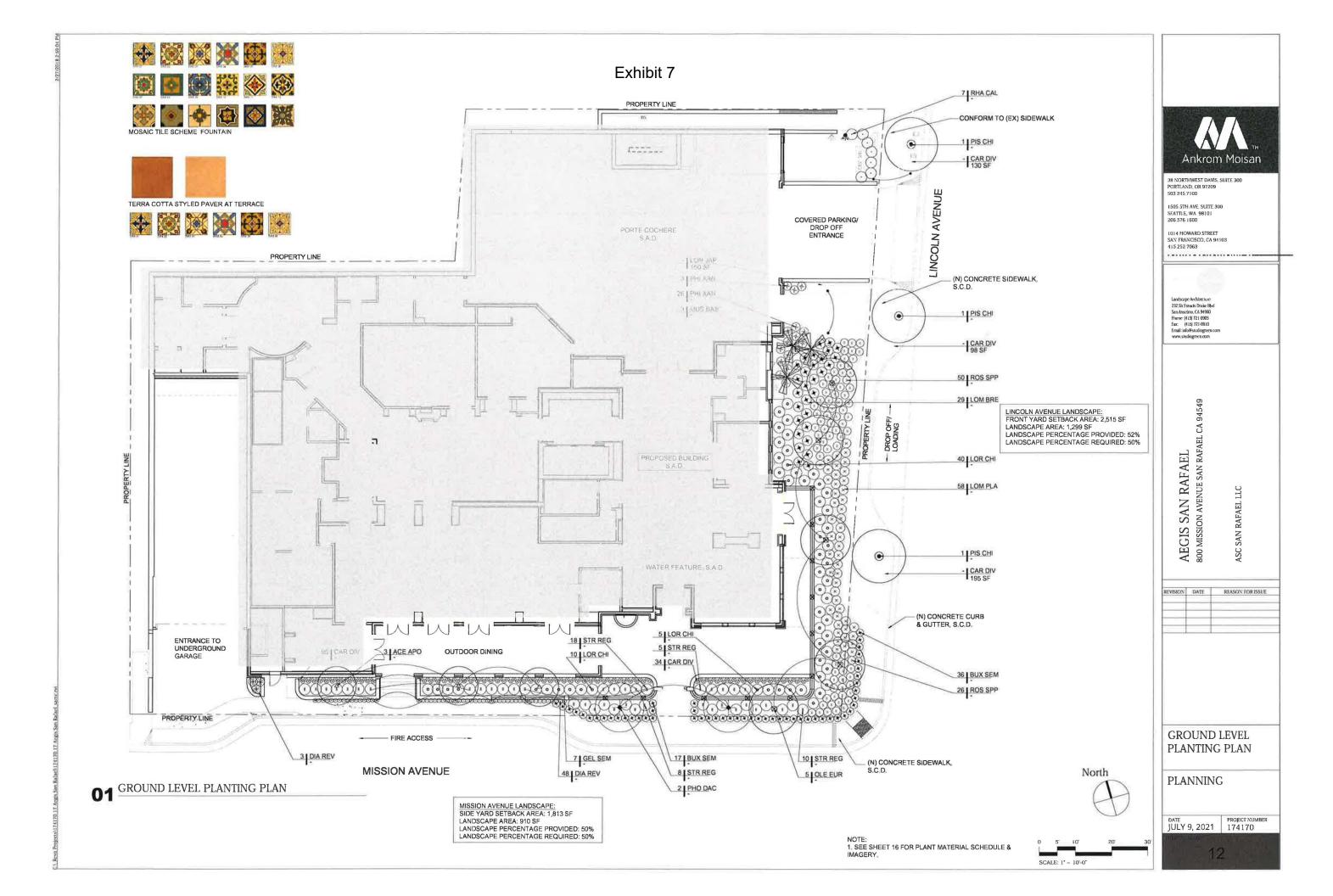
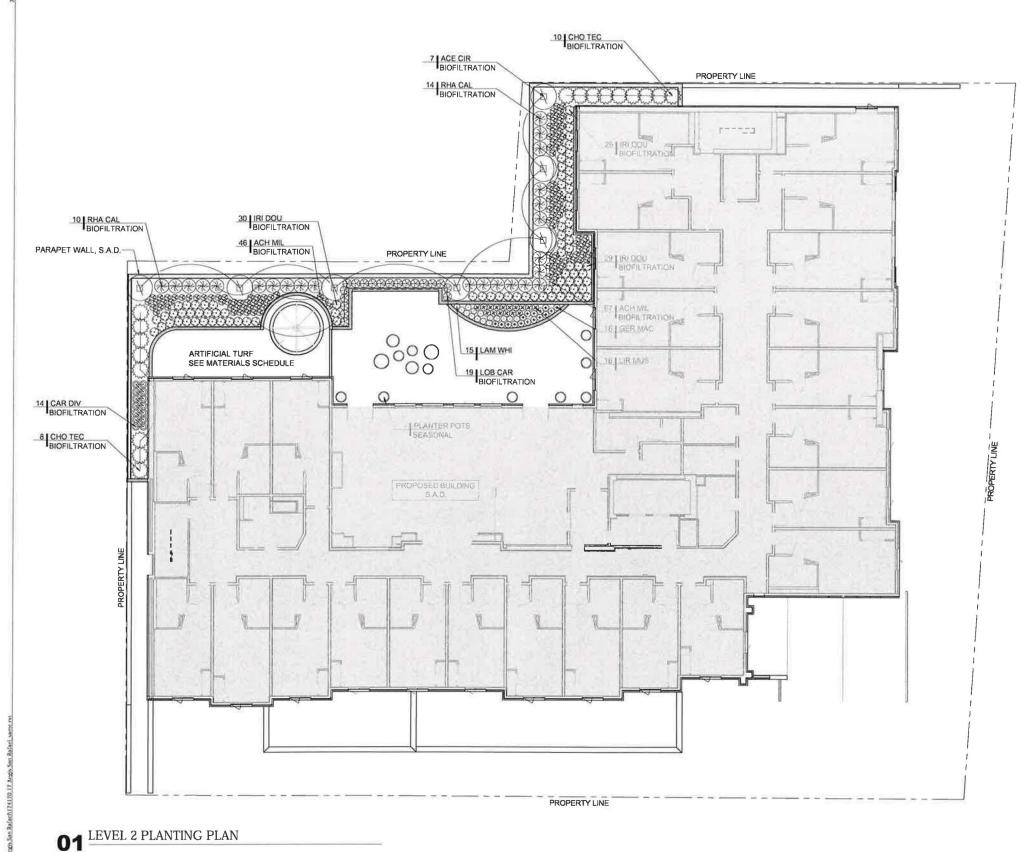


Exhibit 7







PEDESTAL PAVING SYSTEM-NEUTRAL COLORS TO COMPLIMENT ARCHITECTURE



WOOD TRELLIS WITH BRONZE HARDWARE



38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503 245 7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206 576 1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415 252 7063



Landscape Architecture 232 Str Francis Drake Blvd San Anselmo, CA 94960 Phone: (415) 721 0905 Fax: (415) 721 0910 Email Info@studiogreen.com www.studiogreen.com

AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL

REVISION DATE REASON FOR ISSUE

LEVEL 2 PLANTING PLAN

PLANNING

DATE PROJECT NUMBER 174170

North

NOTE: 1. SEE SHEET 16 FOR PLANT MATERIAL SCHEDULE & IMAGERY.

SCALE: 1" = 10'-0"





38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503 245,7100

1505 STH AVE, SUITE 300 SEATTLE, WA 98101 206,576,1600

1014 HOWARD STREET
SAN FRANCISCO, CA 94103
415 252 7063
© ANKROM MOISAN ARCHITECTS, INC.

STUDIO GREEN

Landscape Architecture 232 Sir Francis Drake Blvd San Anselmo, CA 94960 Phone: (415) 721 0905 Fax: (415) 721-0910 Email: Info@studiogreen.com www.studiogreen.com

AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL CA 94549

54.

REVISION DATE REASON FOR ISSUE 09.17.19 LANDSCAPE LIGHTING

MATERIALS PLAN

SHEET TITLE

PLANNING

JULY 9, 2021 PROJECT NUMBER 164890

ABBREV	BOTANICAL	COMMON NAME	SIZE	SPACING	MATURE SIZE/ PLANT TYPE	WUCOLS RATING
BIO-FILTRATION				-		
ACE CIR	ACER CIRCINATUM	VINE MAPLE	5 GAL	5	DECIDUOUS	MEDIUM
ACH MIL	ACHILLEA MILLEFOLIUM	COMMON YARROW	1 GAL	1'-0"	PERENNIAL	MEDIUM
CHO TEC	CHONDROPETALUM TECTORUM	SMALL CAPE RUSH	1 GAL	2'-0"	2' / EVERGREEN	LOW
CAR DIV	CAREX DIVULSA	BERKELEY SEDGE	1 GAL	1'-6"	EVERGREEN	LOW
FRA CHI	FRAGARIA CHILOENSIS	BEACH STRAWBERRY	1 GAL	1'	EVERGREEN PERENNIAL	MEDIUM
IRI CAN	IRIS DOUGLASIANA 'CANYON SNOW'	DOUGLAS IRIS	1 GAL	1'-0"	PERENNIAL	MEDIUM
IRI DOU	IRIS DOUGLASIANA	DOUGLAS IRIS	1 GAL	1"	PERENNIAL	MEDIUM
LOB CAR	LOBELIA CARDINALIS	CARDINAL FLOWER	1 GAL	1'-0"		MED
RHA CAL	RHAMNUS CALIFORNICA 'EVE CASE'	COFFEEBERRY	5 GAL	4'-0"	EVERGREEN	LOW
ROS CAL	ROSA CALIFORNICA	CALIFORNIA WILD ROSE	1 GAL	1*	DECIDUOUS	MEDIUM

^{*}PLANT LIST PER THE MARIN COUNTY STORMWATER POLLUTION PREVENTION PROGRAM, BIORETENTION FACILITY PLANT MATRIX, JUNE, 2014

ABBREV	BOTANICAL	COMMON NAME	SIZE	SPACING	MATURE SIZE/ PLANT TYPE	WUCOLS RATING
ALS SPP.	ALSTROEMERIA SPECIES	PERUVIAN LILY	1 GAL			
BAC SPP,	BACOPA SPECIES	ВАСОРА	1 GAL			
DIG SPP.	DIGITALIS SPECIES	COMMON FOXGLOVE	1 GAL			
LOB SPP.	LOBELIA SPECIES	LOBELIA	1 GAL			
PAP BOL	PAPAVER ORIENTALE 'BOLERO'	ORIENTAL POPPY	1 GAL			
PAP BUR	PAPAVER ORIENTALE 'BURNING HEART'	ORIENTAL POPPY	1 GAL			
PRI SPP.	PRIMULA SPECIES	PRIMROSE	1 GAL			
VIO SPP.	VOILA SPECIES	VIOLA	1 GAL			



503.245.7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206,576,1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415,252,7063

© ANKROM MOISAN ARCHITECTS, INC.



Landscape Architecture 232 Sir Francis Drake Blvd San Anselmo, CA 94960 Phone (415) 721-0905 Fax (415) 721-0910 Email: Info@Studlogreen.com www.studlogreen.com

RAFAEL SAN RAFAEL EGIS SAN F

SAN RAFAEL LLC

PLANT MATERIAL **SCHEDULE**

SHEET TITLE

PLANNING

JULY 9, 2021 164890

TREES & PALMS











SHRUBS & GROUNDCOVER









































VINES

BIO-FILTRATION PLANT MATERIAL





















NOT FOR CONSTRUCTION



38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503 245 7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206,576,1600

1014 HOWARD STREET SAN FRANCISCO, CA 94103 415,252,7063 © ANKROM MOISAN ARCHITECTS, INC.



RAFAEL e san rafael ca 94549

AEGIS SAN F 800 MISSION AVENUES

SION	DATE	REASON FOR ISSUE

PLANT MATERIAL IMAGERY

SHEET TITLE

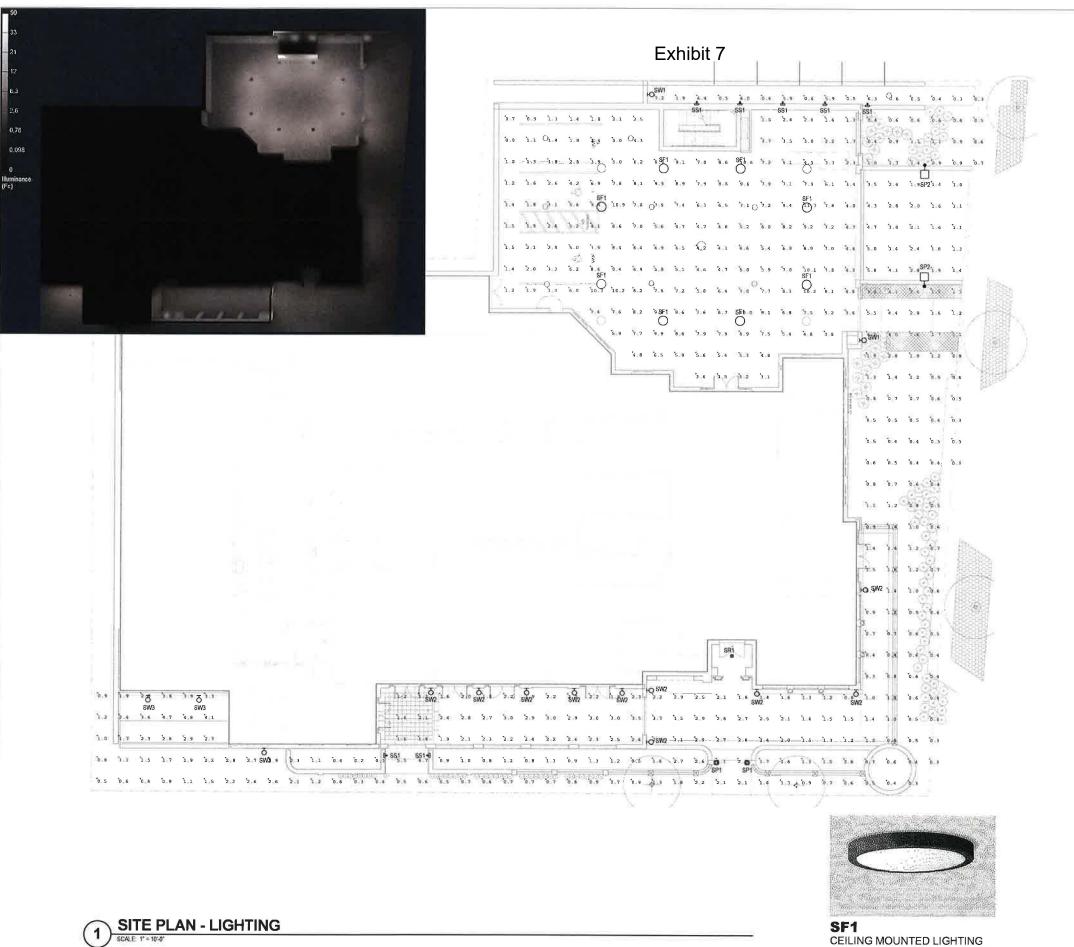
PLANNING

DATE PROJECT NUMBER 164890











SP1, SP2

30" AND 19" TALL DECORATIVE POLE-TOP LUMINAIRES WITH LED CANDELABRA BASE LAMPS IN WARM WHITE COLOR TEMPERATURE(2700k) AT MAIN ENTRY AND DRIVE ENTRY TO COVERED PARKING



SS1 RECESSED STEPLIGHT AT **PATHWAYS**



SW1, SW2 19" AND 30" TALL DECORATIVE WALL SCONCES WITH LED CANDELABRA BASE LAMPS IN WARM WHITE COLOR TEMPERATURE(2700k)



SW3 WALL PACK FOR SECURITY AND EGRESS LIGHTING AT BUILDING

FOR COVERED PARKING AREA

NOT FOR CONSTRUCTION



38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503 245 7100

1505 5TH AVE, SUITE 300 SEATTLE, WA 98101 206 576.1600

© ANKROM MOISAN ARCHITECTS. INC.

GLUMAC

1601 Filth Ave. Suite 221D Seattle WA 98101 www.glumac.com 1, 206 262 1010 F, 205 262 9855 Project Manager Adam Lengang Job No. 05 19 00126

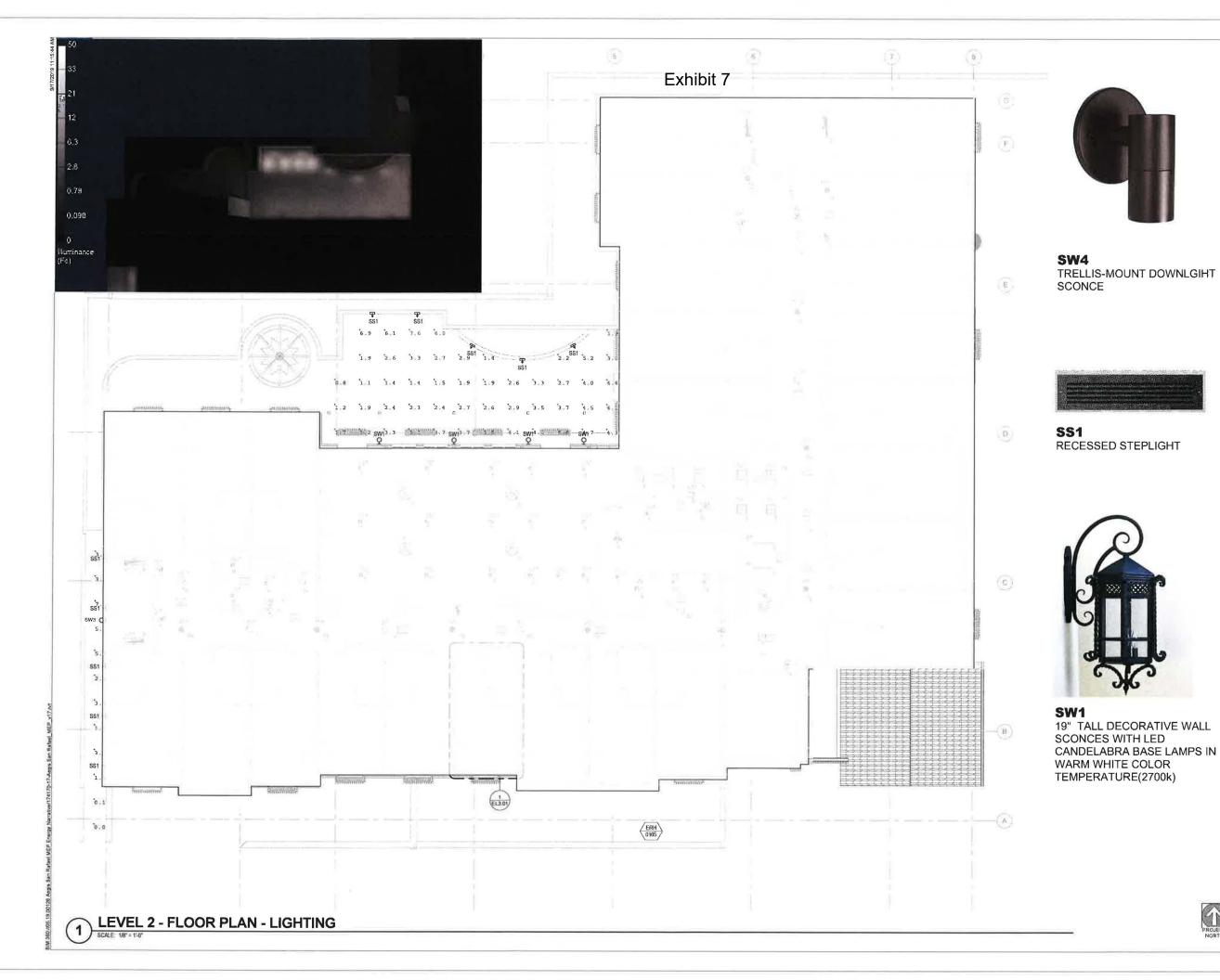
AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL CA

REVISION DATE REASON FOR ISSUE

SITE PLAN -LIGHTING

PLANNING

DATE PROJECT NUMB
JULY 9, 2021 174170







38 NORTHWEST DAVIS, SUITE 300 PORTLAND, OR 97209 503.245.7100

1505 5TH AVE, SURTE 300 SEATTLE, WA 98101 206.576.1600

© ANKROM MOISAN ARCHITECTS, INC.

GLUMAC

65 dl 1601 Fre Ave. Serie 2710 Swatte, WA 88101 www.glunes.com 1, 206 plz 1616 Froject Maneger Aden Lengang 266 fee 65 19 00236

AEGIS SAN RAFAEL 800 MISSION AVENUE SAN RAFAEL

VISION DATE REASON FOR ISSUE

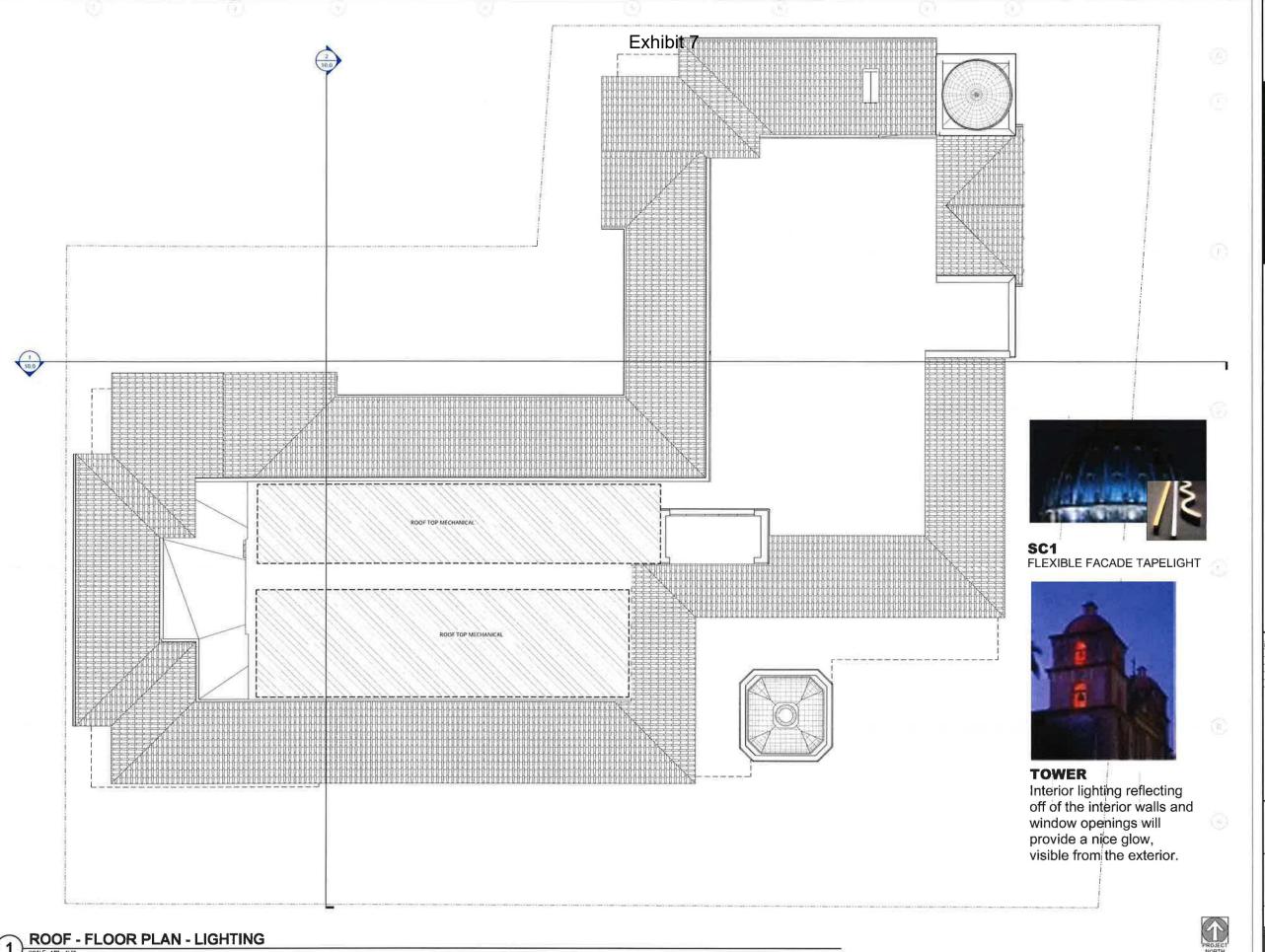
LEVEL 2 FLOOR PLAN - LIGHTING **PLAN**

PLANNING

JULY 9, 2021 PROJECT NUMBER 174170

18

PROJECT



ROOF - FLOOR PLAN - LIGHTING

SCALE: 1/8" = 1'-0"

NOT FOR CONSTRUCTION



GLUMAC

AEGIS SAN RAFAEL
800 MISSION AVENUE SAN RAFAEL CA 94901

REVISION DATE REASON FOR ISSUE

OVERALL ROOF PLAN - LIGHTING **PLAN**

PLANNING

JULY 9, 2021 PROJECT NUMBER 174170