### CITY OF DANA POINT PLANNING COMMISSION AGENDA REPORT

**DATE:** JULY 8, 2019

TO: DANA POINT PLANNING COMMISSION

FROM: COMMUNITY DEVELOPMENT DEPARTMENT

MATT SCHNEIDER, DIRECTOR OF COMMUNITY DEVELOPMENT

**NICK ZORNES, ASSISTANT PLANNER** 

SUBJECT: COASTAL DEVELOPMENT PERMIT CDP19-0002 TO PERMIT A 2,314

SQUARE FOOT ADDITION AND REMODEL TO AN EXISTING DWELLING AND A MINOR SITE DEVELOPMENT PERMIT SDP19-0010(M) TO PERMIT OVER HEIGHT WALLS WITHIN REQUIRED SETBACKS IN THE RESIDENTIAL SINGLE FAMILY 4 ZONING

DISTRICT LOCATED AT 92 MONARCH BAY DRIVE.

**RECOMMENDATION**: That the Planning Commission adopt the attached draft

Resolution approving Coastal Development Permit CDP19-0002 and Minor Site Development Permit

SDP19-0010(M) (Action Document 1).

**APPLICANT**: Derek Navarro-Anderson

OWNER: MMB Management LLC 92 Monarch Bay Drive LLC

**REQUEST**: A request to allow a 2,314 square foot addition and remodel

to a single family residence that would expand the gross floor area of the house and garage to 4,135 square feet, and a request to allow walls exceeding maximum height limits in

required yards.

**LOCATION**: 92 Monarch Bay Drive (APN 670-121-21)

**NOTICE:** Notices of the Public Hearing were mailed to property owners

within a 500-foot radius and occupants within a 100-foot radius on June 28, 2019, published within a newspaper of general circulation on June 28, 2019, and physically posted at Dana Point City Hall, the Dana Point and Capistrano Beach Branch Post Offices, and at the Dana Point Library on June 28, 2019.

**ENVIRONMENTAL**: Pursuant to the California Environmental Quality Act

(CEQA), the project is found to be Categorically Exempt per Sections 15301 and 15303 (Class 1 – Existing Facilities and Class 3 – Construction of Small Structures) in that the application proposes an addition and remodel to an existing single-family dwelling, new retaining walls.

### **ISSUES**:

- Project consistency with the Dana Point General Plan, Dana Point Zoning Code (DPZC) and Local Coastal Program (LCP).
- Project satisfaction of all findings required pursuant to the LCP and DPZC for approval of a Coastal Development Permit (CDP) and Minor Site Development Permit (SDP(M)).
- Project compatibility with and enhancement of the site and surrounding neighborhood.

**BACKGROUND**: The subject site is an 11,911 square foot lot located in the Monarch Bay private community in Dana Point (Supporting Document 2). The property is improved with a one-story, 2,303 square foot house, and 550 square foot attached garage constructed in 1967. Additional improvements to the site include a pool, site walls, and decorative hardscape and landscaping. Based on the City's Zoning Map, the project site is located in the Residential Single Family 4 (RSF 4) zoning district, and falls within the City's Coastal Overlay District. According to the Post Certification Permit and Appeal Jurisdiction Map, the subject site also falls within the Appeals Jurisdiction of the California Coastal Commission (CCC).

<u>DISCUSSION</u>: Due to the subject site's location within the Appeals Jurisdiction of the CCC and pursuant to Section 9.69.040(a)(2)(A) of the DPZC, a CDP is required for an increase of ten percent (10%) or more of the internal floor area of a structure. The inclusion of two walls exceeding the maximum 42-inch height limit in the required front yard necessitate the need for a SDP(M) in accordance with DPZC Section 9.05.120(c).

### COASTAL DEVELOPMENT PERMIT CDP19-0002

The proposal includes a 2,314 square foot addition and remodel that would expand the house and garage to a total of 4,135 square feet: 3,320.3 square feet of habitable and 814.7 square feet of garage space respectively (Supporting Document 3). The project includes the demolition of the existing 1,031 square foot garage that shares a roof with the existing single-family dwelling (SFD) and is separated therefrom by a doored breezeway, and demolition of a large portion of the SFD.

The proposed improvements add a new lower story that includes a three-car garage, guest bedroom with en suite bathroom, laundry room, and internal stair accessing the upper story of the residence. The upper story includes a new master bedroom with en suite bathroom, and three bedrooms all with en suite bathrooms, relocation of the entry to the east, side yard facing building elevation, and a complete revision of the floor plan. After completion of the proposed project, the SFD will include five bedrooms, five and a half bathrooms, kitchen,

dining, and living rooms and three-car garage. The project complies with all applicable development standards, including yard setbacks, lot coverage, and height limit.

Table 1 summarizes the applicable RSF 4 development standards and the project's conformance with those requirements.

Table 1: Compliance with RSF 4 Development Standards

| Development<br>Standard | Requirement   | Proposed/<br>Existing*                        | Compliant w/ Standard |
|-------------------------|---|---|-----------------------|
| Front Setback           | 20 ft minimum   | 20 ft   | Yes                   |
| Side Setback Interior   | 5 ft minimum  | 5 ft  | Yes                   |
| Rear Setback            | 25 ft minimum   | 31 ft 6 in*                                   | Yes                   |
| Height                  | 24 ft maximum<br>(Less than 3:12 pitch)<br>26 ft maximum<br>(3:12-6:12 pitch) | 19 ft<br>(Flat & 4:12 pitch<br>roof elements) | Yes                   |
| Lot Coverage            | 45% maximum   | 24.3%   | Yes                   |
| Required Parking        | 2 parking spaces  | 3 parking spaces                              | Yes                   |

As a part of the overall project, the proposed architectural style will modernize the aesthetic of the structure by creating a façade with a flat roof element visible from the street and including complimentary modern finishes. These design elements are similar to other structures in the neighborhood with regard to architectural style, building mass and scale, as well as finish color and materials. The partially enclosed courtyard area off the lower level guest suite would allow for a private open space area within the front yard setback, and includes stone veneer and landscape screening along Monarch Bay Drive for the proposed 6-foot high retaining wall. The project would reconfigure the home's overall layout by lowering the existing garage to become subterranean, creating new living space, and completing the upper level remodel.

The project was reviewed by the Monarch Bay Homeowners Association and approved prior to the submittal of the application for a CDP and SDP(M) (Supporting Document 4).

The proposed project complies with all of the applicable provisions of the DPZC for the issuance of a Coastal Development Permit, as the addition and remodel does not impact public access or any Environmentally Sensitive Habitat Areas (ESHA), as the parcel was previously developed, and surrounded by a fully developed residential neighborhood.

Section 9.69.070 of the DPZC stipulates a minimum of seven (7) findings to approve a Coastal Development Permit, requiring that the project:

 Be in conformity with the certified Local Coastal Program as defined in Chapter 9.75 of this Zoning Code. (Coastal Act/30333, 30604(b); 14 CA Code of Regulations/13096).

- If located between the nearest public roadway and the sea or shoreline of any body of water, be in conformity with the public access and public recreation policies of Chapter Three of the Coastal Act. (Coastal Act/30333, 30604(c); 14 CA Code of Regulations/13096).
- 3. Conform with Public Resources Code Section 21000 and following, and there are no feasible mitigation measures or feasible alternatives available which would substantially lessen any significant adverse impact that the activity may have on the environment. (Coastal Act/30333; 14 CA Code of Regulations/13096).
- 4. Be sited and designed to prevent adverse impacts to environmentally sensitive habitats and scenic resources located in adjacent parks and recreation areas, and will provide adequate buffer areas to protect such resources.
- 5. Minimize the alterations of natural landforms and not result in undue risks from geologic and erosional forces and/or flood and fire hazards.
- 6. Be visually compatible with the character of surrounding areas, and, where feasible, will restore and enhance visual quality in visually degraded areas.
- 7. Conform to the General Plan, Zoning Code, applicable Specific Plan, Local Coastal Program, or any other applicable adopted plans and programs.

## MINOR SITE DEVELOPMENT PERMIT SDP19-0010(M)

The project includes several new retaining walls: three of which necessitate approval of a SDP(M) based on DPZC Section 9.05.120 (Fences, Walls, and Hedges). Three (3) of the proposed retaining walls are located within required yard setbacks, and exceed the maximum height limits outlined in Section 9.05.120. Pursuant to both Sections 9.05.120(c) and 9.05.120(d)(2) of the DPZC and subject to the approval of a SDP(M), alternatives to height limits of walls in required yards and retaining walls greater than thirty (30) inches from the top of the wall to finished grade may be permitted.

The first retaining wall is a 48 linear feet, six (6) foot high privacy wall proposed near the front property line used to create a partially enclosed courtyard coming off the lower-level guest bedroom, and access to the subterranean garage. A portion of the wall parallel to the driveway is partially retaining and partially freestanding, but maintains an overall height of six (6) feet, where 42 and 30 inches are the height maximums in required front yards for total wall height, and retaining wall height respectively pursuant to DPZC Sections 9.05.120(b)(1) and 9.05.120(b)(4).

Similarly, a second retaining wall along the other side of the driveway is five-and-a-half (5.5') feet high and allows access to the new subterranean garage, and the southern side yard. This wall too is partially retaining and partially freestanding. Both of the walls

bordering the driveway are proposed with the same decorative stone veneer finish proposed for the lower story façade of the SFD, to architecturally integrate the proposed wall with the overall site design.

The third wall is also a partially retaining and partially freestanding wall in the northern side yard and required rear yard setback used to create a "cabana" that provides additional outdoor entertainment area adjacent to the existing pool and spa. The proposed retaining wall includes an overhead lattice to create a shade structure, and finished with stucco in a color to match the SFD.

Pursuant to Section 9.71.050, the Planning Commission shall make the following findings for the approval of a Minor Site Development Permit:

- That the site design is in compliance with the development standards of the Dana Point Zoning Code; and
- 2. That the site is suitable of the site for the proposed use and development; and
- 3. That the project is in compliance with all elements of the General Plan and all applicable provisions of the Urban Design Guidelines; and
- 4. That the site and structural design is appropriate for the site and function of the proposed use, without requiring a particular style or type of architecture; and

The required findings are provided in the attached draft Resolution identified as Action Document 1.

## CORRESPONDENCE:

No correspondence received as of the date of this staff report.

### CONCLUSION:

Staff finds that the proposed project is consistent with the policies and provisions of the City of Dana Point General Plan, Dana Point Zoning Code, and Local Coastal Program. Staff recommends the Planning Commission adopt the attached draft Resolution. approving Coastal Development Permit CDP19-0002 and Minor Site Development Permit SDP19-0010(M) subject to the findings and conditions of approval contained therein.

Nick Zornes, Assistant Planner

Matt Schneider, Director

Community Development Department

PLANNING COMMISSION AGENDA REPORT CDP19-0002 AND SDP19-0010(M) JULY 8, 2019 PAGE 6

## **ATTACHMENTS**:

## **Action Documents**

1. Draft Planning Commission Resolution No. 19-07-08-xx

## **Supporting Documents**

- 2. Vicinity Map
- 3. Development Plans
- 4. Approval Letter from Monarch Bay Association
- 5. Site Photos

**Action Document 1:** Draft Planning Commission Resolution No. 19-07-08-xx

### **RESOLUTION NO. 19-07-08-XX**

A RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF DANA POINT, CALIFORNIA, APPROVING COASTAL DEVELOPMENT PERMIT CDP19-0002 TO PERMIT A REMODEL AND ADDITION TO AN EXISTING SINGLE-FAMILY DWELLING, AND MINOR SITE DEVELOPMENT PERMIT SDP19-0010(M) PERMITTING OVER HEIGHT WALLS WITHIN REQUIRED SETBACKS LOCATED AT 92 MONARCH BAY DRIVE.

The Planning Commission for the City of Dana Point does hereby resolve as follows:

WHEREAS, MMB Management LLC 92 Monarch Bay Drive LLC, ("the "Owner"), owns the real property commonly referred to as 92 Monarch Bay Drive (APN 670-121-21) (the "Property"); and

WHEREAS, the Owner authorized Derek Navarro-Anderson, Architect, (the "Applicant") and the Applicant caused to be filed a verified application for a Coastal Development Permit to allow an addition, and remodel, and a Minor Site Development Permit for over height walls in required yard setbacks at an existing single-family dwelling (SFD) at the Property; and

WHEREAS, said verified application constitutes a request as provided by Title 9 of the Dana Point Municipal Code; and

WHEREAS, pursuant to the California Environmental Quality Act (CEQA), the project is found to be Categorically Exempt per Section 15301 and 15303 (Class 1 – Existing Facilities and Class 3 – Construction of Small Structures) in that the application proposes an addition and remodel to an existing single-family dwelling, new retaining walls; and

WHEREAS, the Planning Commission did, on the 8<sup>th</sup> day of July, 2019, hold a duly noticed public hearing as prescribed by law to consider said request; and

WHEREAS, at said public hearing, upon hearing and considering all testimony and arguments, if any, of all persons desiring to be heard, said Commission considered all factors relating to Coastal Development Permit CDP19-0002 and Minor Site Development Permit SDP19-0010(M).

NOW, THEREFORE, BE IT HEREBY RESOLVED by the Planning Commission of the City of Dana Point as follows:

A. That the above recitations are true and correct and incorporated herein by this reference.

### Findings:

B. Based on the evidence presented at the public hearing, the Planning

Commission adopts the following findings and approves CDP19-0002 subject to conditions:

- 1. That the project is in conformity with the certified Local Coastal Program as defined in Chapter 9.75 of this Zoning Code. (Coastal Act/30333, 30604(b); 14 Cal. Code of Regulations/13096) in that the development will further General Plan Urban Design Element Goal No. 2, which states that development should "preserve the individual positive character and identity of the City's communities" by renovating an older property to create an aesthetically SFD and site that is compatible and complimentary to surrounding structures. Additionally, the site and architectural design of the proposed improvements are found to comply with all development standards within the Dana Point Zoning Code comprising the implementation plan portion of the City's Local Coastal Program.
- 2. If located between the nearest public roadway and the sea or shoreline of any body of water, that the project is in conformity with the public access and public recreation policies of Chapter Three of the Coastal Act. (Coastal Act/30333, 30604(c); 14 Cal. Code of Regulations/13096) in that while the project is located between the nearest public roadway and the sea or shoreline, the property is a previously developed lot, located within fully built out community zoned for residential use and the proposal does not alter existing public access and public recreation areas in the vicinity, which is provided nearby at existing County and State beaches and accordingly, the project conforms to the public access and recreation policies of Chapter Three of the California Coastal Act.
- 3. That the project conforms to Public Resources Code Section 21000 (the California Environmental Quality Act CEQA) and following, that there are no feasible mitigation measures or feasible alternatives available which would substantially lessen any potentially significant adverse impact that the activity may have on the environment. (Coastal Act/30333; 14 Cal. Code of Regulations/13096) in that the project qualifies as Categorically Exempt from review under CEQA pursuant to Sections 15301 and 15303 (Class 1 Existing Facilities and Class 3 Construction of Small Structures) in that the application proposes an addition and remodel to an existing single-family dwelling, and new retaining walls.
- 4. That the project has been sited and designed to prevent adverse impacts to environmentally sensitive habitats and scenic resources located in adjacent parks and recreation areas, and will provide

adequate buffer areas to protect such resources in that the subject property is an already developed parcel containing no environmentally sensitive habitat area (ESHA) in adjacent parks and recreation areas and accordingly, proposed improvements would not result in adverse impacts.

- 5. That the project minimizes the alteration of natural landforms and will not result in undue risks from geologic and erosional forces and/or flood and fire hazards in that the subject site is an already developed property located within an established area of residential uses with little to no natural landforms present and; in that the proposed development will be constructed in conformance with applicable regulations for flood, fire, and geologic considerations thereby minimizing undue risks from these or other hazards.
- 6. That the project is visually compatible with the character of surrounding areas, and, where feasible, will restore and enhance visual quality in visually degraded areas in that the proposed project includes an addition and remodel of an existing single-family dwelling utilizing materials and methods that conform to the development and design standards of the Dana Point Zoning Code and result in development of the property in a manner that is complementary to surrounding development in terms of mass, size and scale.
- 7. That the project conforms with the General Plan, Zoning Code, applicable Specific Plan, Local Coastal Program, or any other applicable adopted plans and programs in that the subject project has been reviewed by Planning and Building/Safety Division staff as well as Public Works & Engineering Services and found to conform with applicable requirements of the Dana Point Zoning Code (which serves as the implementing document for the General Plan and Local Coastal Program Implementation Plan for the subject property). There are no adopted specific plans that apply to the subject property.
- C. Based on the evidence presented at the public hearing, the Planning Commission adopts the following findings and approves Minor <u>Site Development Permit SDP19-0010</u> subject to conditions:
  - 1. That the site design is in compliance with the development standards of the Dana Point Zoning Code in that alternatives to the height limits for walls and retaining walls within the required front and rear yards, and retaining walls higher than 30 inches in height may be permitted pursuant to DPZC Sections 9.05.120(c) and (d)(2) respectively, subject to the

approval of a Minor Site Development Permit. The installation of the six (6) foot high partially freestanding and partially retaining privacy wall to create a front yard courtyard and the five-and-a-half (5.5) foot high retaining wall along the new driveway, leading to the subterranean garage and access to the southern side yard respectively, and combined with the inclusion of decorative stone veneer and drought tolerant landscaping provides a visually attractive design as viewed from the private right-of-way, while meeting the requirements of the aforementioned DPZC regulations. One additional retaining wall is located in the required rear yard setback adjacent to the pool and spa, not visible from the private right-of-way and is nine (9) feet tall. The retaining wall will include an overhead lattice to create a shade structure, and will be finished with stucco in a color similar to the primary residence.

- 2. That the site is suitable for the proposed use and development in that the construction of the retaining walls will allow for the construction of the new subterranean garage and lower level living space, while the partially freestanding and retaining wall will provide private open space area within the required front yard setback, and create vehicular access to the proposed subterranean garage and southern side yard. A retaining wall in the required rear yard setback will allow for additional usable open space and will be outfitted with overhead lattice, adjacent to the existing pool and spa.
- 3. That the project is in compliance with all elements of the General Plan and all applicable provisions of the Urban Design Guidelines in that pursuant to Goal 5, Policy 5.2 of the Urban Design Element of the General Plan, the proposed partially freestanding and partially retaining walls facilitate the creation of additional outdoor living space encouraging site and building design that takes advantage of the City's excellent climate to maximize indoor-outdoor spatial relationships.
- 4. That the site and structural design is appropriate for the site and function of the proposed use, without requiring a particular style or type of architecture in that the subject partially freestanding and partially retaining walls are designed to be at a height that is adequate to create a private courtyard, access to the subterranean garage, and side yard access given the proposed creation of a partially subterranean first floor. Additionally, retaining walls in the required rear yard setback will create private open space area for better enjoyment and entertainment. Although not requiring a particular style of

architecture, the freestanding/retaining walls will be designed and finished with materials and colors which are compatible and complementary to the proposed addition and remodel of the existing single-family dwelling.

### **Conditions:**

#### A. General:

- Approval of this application permits the partial demolition of the existing dwelling and site improvements; addition of 2,314 square feet and remodel of 1,821 square feet of the single-family dwelling, over height walls in required yard setbacks and associated exterior improvements at 92 Monarch Bay Drive in accordance with the plans on file with the Community Development Department. Subsequent submittals for this project shall be in substantial compliance with the plans presented to the Planning Commission, and in compliance with the applicable provisions of the Dana Point General Plan, Local Coastal Program Implementation Plan and Zoning Code.
- 2. This discretionary permit(s) will become void two (2) years following the effective date of the approval if the privileges authorized are not implemented or utilized or, if construction work is involved and such work is not commenced within such two (2) year time period or; the Director of Community Development or the Planning Commission, as applicable, grants an extension of time. Such time extensions shall be requested in writing by the applicant or authorized agent prior to the expiration of the initial two-year approval period, or any subsequently approved time extensions and in accordance with the appropriate sections of the Orange County Zoning Code and the Dana Point Subdivision Code.
- The application is approved as a plan for the location and design of the uses, structures, features, and materials shown on the approved plans. If any changes are proposed regarding the location of, or alteration to the appearance or use of any structure, an amendment to this permit shall be submitted for approval by the Director of Community Development. If the Director determines that the proposed change complies with the provisions, spirit and intent of this approval action, and that the action would have been the same for the amendment as for the approved site plan, he/she may approve the amendment without requiring a new public hearing.
- Failure to abide by and faithfully comply with any and all conditions attached to the granting of this permit shall constitute grounds for revocation of said permit.

5. The Applicant or any successor-in-interest shall defend, indemnify, and hold harmless the City of Dana Point ("CITY"), its agents, officers, or employees from any claim, action, or proceeding against the CITY, its agents, officers, or employees to attack, set aside, void, or annul an approval or any other action of the CITY, its advisory agencies, appeal boards, or legislative body concerning the project. Applicant's duty to defend, indemnify, and hold harmless the City shall include paying the CITY's attorney fees, costs and expenses incurred concerning the claim, action, or proceeding.

The Applicant or any successor-in-interest shall further protect, defend, indemnify and hold harmless the City, its officers, employees, and agents from any and all claims, actions, or proceedings against the City, its offers, employees, or agents arising out of or resulting from the negligence of the Applicant or the Applicant's agents, employees, or contractors. Applicant's duty to defend, indemnify, and hold harmless the City shall include paying the CITY's attorney fees, costs and expenses incurred concerning the claim, action, or proceeding. The Applicant shall also reimburse the City for City Attorney fees and costs associated with the review of the proposed project and any other related documentation.

The applicant shall also reimburse the City for City Attorney fees and costs associated with the review of the proposed project and any other related documentation.

- The Applicant, and their successors-in-interest, shall be fully responsible for knowing and complying with all conditions of approval, including making known the conditions to City staff for future governmental permits or actions on the project site.
- The project shall meet all water quality requirements.
- A grading permit shall be obtained prior to any work, including demolition activities.
- 9. The Applicant, or Applicant's agent(s), shall be responsible for coordination with water district, sewer district, SDG&E, AT&T California and Cox Communication Services for the provision of water, sewer, electric, cable television and telephone and services. The Applicant, or Applicant's agent(s), shall be responsible for coordinating any potential conflicts or existing easements.
- 10. The Applicant shall exercise special care during the construction

phase of this project. The applicant shall provide erosion and sediment control. The erosion control measures shall be constructed prior to the start of any other grading operations. The applicant shall maintain the erosion and sediment control devices until the final approval for all permits.

- 11. The Applicant, Applicant's agent(s), or successor-in-interest, shall prepare a Waste Management Plan to the City's C&D official per the Dana Point Municipal Code. A deposit will be required upon approval of the Waste Management Plan to ensure compliance.
- 12. The Applicant shall provide a driveway designed in accordance with all requirements of Dana Point Zoning Code Section 9.38.050(b) (Driveways).
- 13. Separate review, approval, plans and permits are required for:
  - Fire Sprinklers
  - Site walls over 3'
  - Retaining Walls
  - · Separate Structures
  - · Demolition of Structures

### B. Prior to Issuance of a Grading Permit:

- 14. The applicant shall submit an application for a grading permit. The application shall include a grading plan, in compliance with City standards, for review and approval by the Director of Public Works. The applicant shall include all plans and documents in their submittal as required by the current Public Works Department's plan check policies, City of Dana Point Municipal Code and the City of Dana Point Grading Manual and City's Municipal Separate Storm Sewer Systems (MS4s) Permit requirements.
- 15. The applicant shall submit a geotechnical report in compliance with all the City of Dana Point standards for review and approval.
- 16. The applicant shall submit an application for shoring as needed, to the Building Department. In the event shoring is required a separate permit submittal shall be made to the Building Department for review and approval. All shoring permits shall be issued concurrently with the grading permit.
- 17. The applicant shall submit a final landscape and irrigation plan for review and approval by Public Works & Engineering Services and Community Development Department. The plan shall be prepared by a State licensed landscape architect and shall include all

proposed and existing plant materials (location, type, size, quantity), an irrigation plan (if irrigation utilized), note wall/fence locations, a grading plan, an approved site plan and a copy of the entitlement conditions of approval. The plan shall be in substantial compliance with the applicable provisions of the Zoning Code, the preliminary plan approved by the Planning of Commission, and further, recognize the principles of drought tolerant landscaping. Landscape documentation shall also comply with Chapter 9.55 (Water Efficient Landscape Standards and Requirements) of the Dana Point Zoning Code and with the Submittal Requirements and Guidelines for Implementation of the Chapter 9.55 of the DPZC, as may be applicable.

The Landscape plan shall be in accordance with the approved grading plan, City of Dana Point Municipal Code and the City of Dana Point Grading Manual and City's Municipal Separate Storm Sewer Systems (MS4s) Permit requirements.

- The project shall meet all water quality requirements including Low Impact Development (LID) implementation.
- 19. A performance bond shall be required for all grading activities up to 100% of the proposed improvements. A separate performance bond may be required for shoring activities to ensure completion of grading activities and protection of adjoining improvements.

### C. Prior to Building Plan Check Submittal:

- 20. This resolution shall be copied in its entirety, placed directly onto a separate plan sheet behind the cover sheet of any plans submitted to the City of Dana Point Building/Safety Division for plan check.
- 21. Building plan check submittal shall include the following construction documents:
  - Building Plans with Electrical/Plumbing/Mechanical plans (4 sets)
  - Energy Calculations (2 sets)
  - Structural Calculations (2 sets)
  - Soils/Geology Report (3 sets)

All documents prepared by a registered-design-professional shall be wet-stamped & signed.

22. Building(s) shall comply with the 2016 editions of the Building Code with all local amendments.

- 23. Fire Department review may be required. Submit plans directly to the Orange County Fire Authority for their review.
- 24. Minimum roofing classification is Class "A".
- 25. Fire-rated Construction: Plans should clearly identify and detail the fire-rated construction for any construction due to close proximity to the property line.
- Soils Report (1803): Submit a foundation and soils investigation report by a Registered Design Professional and conducted in conformance with CBC Section 1803.3 through 1803.5. The report shall comply with CBC Section 1803.6.
- 27. Foundation system to provide for expansive soils and soils containing sulfates unless a soils report can justify otherwise. Use Type V cement, w/c ratio of 0.45, f'c of 4500 psi.
- Green Building: Plans shall show compliance & indicate method of verification of compliance with all CAL Green requirements. Third party or other methods shall demonstrate satisfactory conformance with mandatory measures.
- D. Prior to Issuance of a Building Permit or release on certain related inspections, the applicant shall meet the following conditions:
  - 29. Approvals are required from:
    - Planning Division
    - Public Works & Engineering Services
    - Obtain Orange County Fire Authority Approval
  - The applicant shall obtain a grading permit and complete rough grading (establishment of building pads) in accordance with the approved grading plans and reports.
  - 31. **Undergrounding of all onsite utilities is required**. An Approved SDG&E Work Order and Undergrounding Plan is required prior to permit issuance.
  - 32. All applicable supplemental/development impact fees shall be paid prior to building permit issuance.
  - 33. The applicant shall submit a rough grade certification for review and approval by the City Engineer by separate submittal. The rough grade certification by the civil engineer (along with the City's standard Civil Engineer's Certification Form for Rough Grading) shall approve

the grading as being substantially completed in conformance with the approved grading plan and shall document all pad grades to the nearest 0.1-feet to the satisfaction of the City Engineer the Director of Community Development. The civil engineer and/or surveyor shall specifically certify that the elevation of the graded pad is in compliance with the vertical (grade) position approved for the project.

- 34. The applicant shall submit a rough grade certification from the Geotechnical Engineer of Record for review and approval by the City Engineer by separate submittal. The rough grade certification by the geotechnical engineer (the City's standard Geotechnical Engineer's Certification Form for Rough Grading) shall approve the grading as being substantially completed in conformance with the recommendation of the project geotechnical report approved grading plan from a geotechnical standpoint.
- 35. An as graded geotechnical report shall be prepared by the project geotechnical consultant following grading of the subject site. The report should include the results of all field density testing, depth of reprocessing and recompaction, as well as a map depicting the limits of grading. Locations of all density testing, restricted use zones, settlement monuments, and geologic conditions exposed during should include conclusions The report regarding applicable setbacks, recommendations foundation recommendations, erosion control and any other relevant geotechnical aspects of the site. The report shall state that grading of the site, including associated appurtenances, as being completed in conformance with the recommendations of the preliminary geotechnical report.
- 36. The applicant shall submit a retaining wall plan in compliance with all the City of Dana Point standards for review and approval. Please contact the Building Department for submittal requirements.
- 37. Prior to commencement of framing, the applicant shall verify, by survey, that each structure will be constructed in compliance with the dimensions shown on plans approved by the City, including finish floor elevations and setbacks to property-lines included as part of this entitlement. The City's standard "Setback Certification" form shall be obtained from the Planning Division and be prepared by a licensed civil engineer/surveyor and shall be delivered to the City of Dana Point Building/Safety and Planning Divisions for review and approval.
- 38. Prior to release of the roof sheathing inspection, the applicant shall certify by a survey or other appropriate method that the height of the structures and any encroachments above the height limit are in

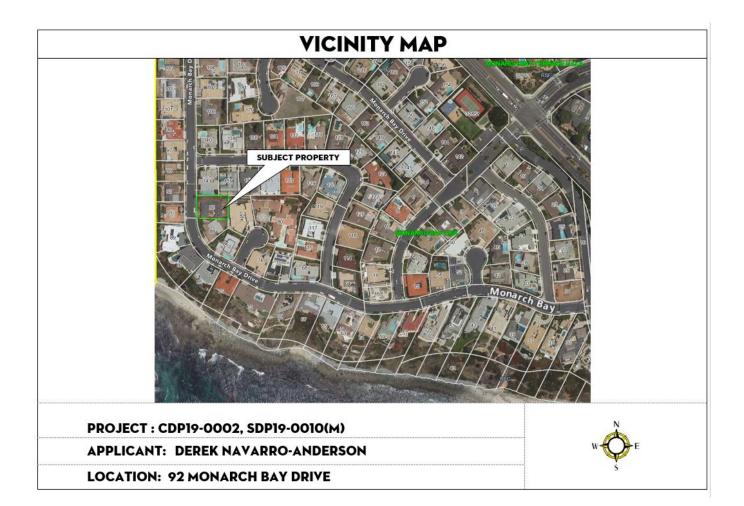
compliance with plans approved by the Planning Commission and the structure heights included as part of CDP19-0002. The City's standard "Height Certification" form shall be obtained from the Planning Division and prepared by a licensed civil engineer/surveyor and be delivered to the City of Dana Point Building and Planning Divisions for review and approval before release of final roof sheathing is granted.

## E. Prior to the issuance of a certificate of occupancy, the applicant shall meet the following:

- 39. A Final Geotechnical Report shall be prepared by the project geotechnical consultant in accordance with the City of Dana Point Grading Manual.
- 40. A written approval by the Geotechnical Engineer of Record approving the grading as being in conformance with the approved grading plan from a geotechnical standpoint.
- 41. A written approval by the Civil Engineer of Record approving the grading as being in conformance with the approved grading plan and which specifically approves construction for all engineered drainage devices and retaining walls.
- 42. An As-Built Grading Plan shall be prepared by the Civil Engineer of Record.
- 43. All permanent BMP's, including landscaping, shall be installed and approved by either the project Landscape Architect or the Civil Engineer of Record.
- 44. Applicant shall contact both the Planning Division and Public Works & Engineering Services to schedule a final inspection prior to final project sign-off by the Building Division. The final inspection shall include a review of, among other things, landscaping, finish architecture/materials, approved through discretionary action, and compliance with any outstanding project conditions of approval.

| PASSED, APPROVED, AND A Commission of the City of Dana Point, following vote, to wit: | ADOPTED at a regular meeting of the Planning<br>California, held on this 8 <sup>th</sup> day of July, 2019 by the |
|---|---|
| AYES:   |   |
| NOES:   |   |
| ABSENT:   |   |
| ABSTAIN:  |   |
|   | Roy Dohner, Chairperson<br>Planning Commission  |
| ATTEST:   |   |
| Matt Schneider, Director<br>Community Development Department                          |   |
|   |   |

**Supporting Document 2:** Vicinity Map



PLANNING COMMISSION AGENDA REPORT CDP19-0002 AND SDP19-0010(M) JULY 8, 2019 PAGE 20

**Supporting Document 3:** Development Plans

**ATTACHMENT** 

#### **General Notes**

- All construction shall be completed in full compliance with the 2016 California Building Code (CBC), Electrical (CEC), Energy (124-6), Mechanical (CMC), Plumbing (CPC) and all other applicable county and state codes and requirement.
- Contractors shall give all notices and compty with all applicable codes and regulations, laws, ordinances and orders by any public authority having jurisdiction over the project and shall meet or exceed all industry standards.
- The Controctors shall study and compare the controct documents and shall at once report to the architect in witting all errors inconsistencies or omissions discovered and verify all dimensions and lee PRIOR 10 COMMENCING 114 WORK, if a subcontractor proceeds with any of the work so affected without written instructions from the architect, the subcontractor shall make good all its own cost any resulting error, damage or delects. The subcontractor shall perform no portion of the work without contract documents or, where required, approved shop drawings, product data or samples for such portion of the work.
- The Intent of these drawings is to provide a complete and finished job in all respects. Contractors are to make accurate field inspections of all aspects of the job. Extras will not be allowed unless outhorized by the owner and architect for "Authorized Changes and Revisions" to the scope of work.
- All dimensions are to face of finish or centerline unless noted otherwise. Finishes at exterior walls cannot encroach an building setbacks, Maximum helight restrictions shall be maintained to consider full assemble.
- Subcontractors shall check with all equipment manufactures to verify dimensions and details prior to commencement of the work. Manufacturers specific requirements shall always be probabilized.
- Subcontractors shall be responsible for initiating, maintaining and supervising all safety precaution programs in connection with their work, and for maintaining appropriate insurance to protect the subcontractor, actifiect and owner,
- The architect will submit contract documents for "Plan Check" and make any necessary corrections. The owners will pay for this building permit and atlached feets; charges, feet and bonds resulted for historiace of the work feetland cardisuction, blist utilities; and the cost of bonds resulted for historiace of the work feetland cardisuction.
- Controctor shall erect and mortal memory benicades and dust proof partitions as needed for protection against accident, and to mointain adequate protection of its work and the owner's properly from durange or loss asing in connection with any contraction. All damage so accurring shall be repaired or replaced by the responsible subconfractor at no cost to the architect or owner.
- Contractor shall provide temporary toilet facilities at the job as necessary and required by
- Contractor shall stope all decks, paties and walks away from new and existing structures and verify that all areas affected by construction are positively drained.
- Exterior trim & plant-ons applied over studge or framing shall be back primed.
- Plywood and plywood products used as exterior covering an walls, soffits and in other areas exposed directly to weather shall be exterior grade.
- Provide min. 70° high hard, non-obsorbent wall (Vitreous ceramic tile) adj. to shower and above the droin litet. All bothroom floors shall be over mirimum 15# fell underlayment. Provide shower specifications. Per the highest Industry standards.
- Water-resistant gypsum backing board shall be used as a base for like in water closet comportment walls when installed in accordance with GA-216 or ASTM C 840 and manufacturer recommendations. Refer to CBC Sec. 2509:2
- Studs in exterior walls of rooms with sloping ceilings shall extend from floor to roof without intermediate plates unless plates are designed. Moximum allowable height for:  $2^*x^4^*$  is 14 ft. and  $2^*x^6^*$  is 20 ft.
- No part of the structure shall be overloaded beyond its safe carrying capacity by the placing
  of materials, equipment, tools, machinery and any other items.
- Fireblock stud walls and partitions including furred spaces at floors, ceilings and soffits at maximum of 10 ft. o.c. horizontally and vertically.
- Febblocking shall be provided per CBC Sec. 271. 1. In conceeded spaces of stud walls and partitions, including hursel spaces, at the ceiling and floor levels and at 10° intervals both vertical and horizontal. 2. At all interconnections between conceeded ver, and hor, spaces vertical and horizontal. 2. At all interconnections between conceeded ver, and hor, spaces stringers at the part of the stringers of the layer and the stringers of the layer and bothern of the nor and between states after the part of the stringers at the layer and bothern of the nor and between states after the stringers, lieplaces and sim. openings which afford a passage for fire at ceiling and floor levels, with nor-combustible melatiols. S. at log-paring between after part of thinneys, freplaces and chinney chaese for factory-built chinneys. S. Where wood steepers are used for laying wood featings after the stringers are used for laying wood featings.
- Provide access and ventilation in accordance with CBC Section 2317.7 and as shown on the drawings to crawl spaces and plumbing confirming location with the architect prior to construction.
- Protect all finish floor surfaces from damage and equip mobile equipment with pneuma
- All metal fliahing, guiters and downspouts shall be constructed from min. 24 gauge golvarized sheat metal or capper as noted on the drawings or greater as per industry standards, Joints shall be lapped. Joined and sealed so that they are worterlight in accordance with SMACNA standards and provide for positive valer flow.
- All glass does and windows shall be certified and labeled to show compliance with air infiltration standards of the 1972 ANSI A134.1-4. All new glazing shall comply with standards of the U.S. Consumer Product Sofety Commission and manufactures certificate of compliance shall be supplied to Owner.
- Where windows are provided as a means of escape or rescue in all sleeping rooms, they sha have a minimum clear width when fully open of 20°, a min. clear height when fully open of 24°, a min. clear area when fully open of 5.7 sq. fl. and a min. finished still height of not more than 44° above finished floor.
- . Every exit door shall be openable from the inside without the use of a key or any special knowledge or effort. Special locking devices shall be of an approved type per Tille 19 and CBC Chapter 10.
- All glazing in hazardous locations as defined in CBC Section 2406.4 shall be tempered glass including:
- b. glazing within 24" of doors and within 60" of walking surface c. one or more walking surfaces within 36" horizontally of the glazing
- All safety glazing shall conform to Part I of CBC Standard No. 24-2. Polished wire glass complying with Part II of CBC Standard No. 24-2 may be used in fire assembles and in locations specified in UBC Section 2406.4 Hems 6 and 7.
- 1). Safety alazina is required at wardrobe doors. Sec. 2406.3
- 32. Provide handrails not less than 34" nor more than 38" above the nosing of tread.
- Provide an outside gas shutoff valve conspicuously marked per Title 19, Chapters 6-9 and the CRC.
- Provide mechanical ventilation systems in all bathrooms with tailets, showers, and toilet tooms w/o windows, to furnish a minimum (5) air changes per hour.
- All posts plates and sleepers etc. bearing on or embedded in concrete or masonly shall be pressure treated Douglas Fiz.
- Smoke detectors shall be provided in all sleeping rooms and as required by the CBC.
- Subcontractors shall provide a one year warranty for their portion on of the work and separate guarantee for specific equipment fierrs. The builder shall supply the owner maintenance intermorfice for a fleebuse, moteroids, components, and manufactured devices that require intermorfice for a fleebuse, moteroids, components, and manufactured devices that require closely stated on a readily accessible label. Include names of food representatives to be contacted for service.
- . Where specified items are called for in the construction documents, the Contractor may submit alternate materials for approval by the Owner and the Architect.
- Owner will furnish electrical power and water from outlets designated by owner without charge to the contractor for quantities used in the work. Characteristics of electrical power function is brind to their destining and available, if power of other characteristics or quantity is required subcontractor shots supply the power at no extra charge to the owner.
- Subcontractors supplying heating, cooling, water heating, and lighting systems and conservation or solar devices installed in the building shall provide the owner instructions on low to use equipment efficiently. Temporary ingress-egress, stockpiling materials, landscaping, drive approaches and/or utility installation within public right of way requires an encroachment permit from county property
- Provide 8att Insulation at all interior walls, provide 8att Insulation at all floor/cellings. Refer to T-24 for exterior wall and roof insulation requirements.
- A separate permit is required for each building or structure, i.e., fence walls, retaining walls, outdoor or indoor swimming pools/spas, and elevators.
- Anti-scalding shower and tub valves required, 2016 CPC Section 410.7.
- A Anti-colding snower and tup varies required. Let up to Extension 1997.

  There shall be a floor or landing an each side of a doer. Such floor or landing shall be at the same elevation on each side of the door. Landings shall be level except for exterior landings, which are permitted to have a shape not lo exceed 1/412 (28 slope). The landing of an exterior doorway shall not be more than 7.75° below the top of the intershoid, provided the door, other than on exterior storm of screen door, does not swing over the faculty.
- Foundation walls enclosing a basement shall be dampproofed and or waterproofed per CBC

- Section 1804
- Provide min. 26 ga, galvanized weep screed with minimum 3.1/2 vertical attachment flange at or below the foundation plate line and 4 min, above earth or 2 min, above paved areas, Grade to slope away from building per cade req.
- Chimneys shall extend at least 2 feet higher than any portion of the building within 10 feet but shall not be less than 3 feet above the highest point where the chimney passes through the
- Wolls of fireboxes shall be 10" min, thick: 8" if lined with firebrick. Twelve (12) inch clearance from fire box to combustible face.
- Provide 4 No. 4 rebor full height with #2 hoop ties at 18" o.c. with 2 #2 at offsets. Anchor chlmney to building at each ceiling and floor line per UBC Section 2113.
- All chimneys attached to any appliance or fireplace that burns solid fuel shall be equipped with an approved spark arrestor. The spark arrestor shall meet all of the requirements autilined by CBC 2113.9.1.
- Factory-built fireplaces, chimneys, and other components shall be listed and installed if accordance with their isiting and manufacturer instructions to verifical distance, clear distances to combustibles, clear ventiliation requirements, etc. with manufacturer requirements. Exterior combustion oir ducts shall be listed components of the fireplace, and installed according to the fireplace manufacturer's instructions, (CBC 2111.13.1)
- Decorative strough shall not be instolled at the termination of factory-built chimneys except where such strough one listed and lobeled for use with the specific factory-built chimney system and are installed in accordance with the manufacturers installation instructions. [CMC 802.42.4]
- S. Anchor veneer to studs with wast lies made of consistant and if made of sheet metal, shall have a minimum hickness of 0.000 inch (22 GA) by X, inch as if 30 view, shall have a minimum diameter of 0.148 inch (No. 9, 8.W, agogs). Wall files shall be spaced so as to support not more than 2 square feet of wall area but shall not be more than 24 inches an center notationally. Inch or, if of lives, shall have a minimum diameter of 0.148 inch (No. 9 B.W. agogs). In science 25 and 4, wall fires shall have a file or hook on the extended lay that will engage or enclose a followfull joint reinforcement when having a diameter of 0.148 inch (No. 9 B.W. agogs) or equivalent. The joint reinforcement shall be continuous with built splices between lies permitted. Fer rain CEC requirements.
- No trenches or excavations 5' or more in depth into which a person is required to descend, or obtain necessary permit from the State of Colifornia Division of Industry Safety.
- 7. Contractor shall provide pedestrian protection adjacent to the public way as follows:
  - Barrier and canopy SB< (ht of struct/4) Barrier and canopy (Struct ht/2)>SB>(Struct ht/4) Barrier only SB>(Struct ht/2)
- When required, fence and canopy to be constructed per CBC 3306.5, 3306.6 and 3306.7 Where pedestrian borrier is not required, provide construction fencing for new construction Fence height to be between 72" and 84" high.
- Single family dwellings and duplexes are not checked for plumbing, mechanical, and electrical code compliance. These disciplines are subject to field inspection.
- A licensed surveyor shall complete FEMA elevation certificate and submit it to the Building Department Inspector during final inspection.
- 62. The contractor shall be responsible for all methods and means of construction. All trades to follow industry standards, applicable codes and best practices. Contractor to bring to architects attention necessary deviations or location of visible control joints, expansion joints.
- 63. Contractor to verify and warrant waterproofing, allowing or exceeding industry standards and best practices, including but not limited to flashing, conterflashing, sill head and jamb conditions, gutters, roofing, roof to wall, wall terminations, doors and windows, they
- 4. Provide shop drawings and submittals for all visible finish products 65. Contractor to provide as built/record drawings depicting all deviations from drawings and
- Contractor shall provide as-built drawings detailing actual locations of conceoled work before final inspection.

### Security Notes

- All exterior doors or glozing less than 16 ft. above the grade of any adjaining yard, court, passageway, public way, walk breezeway, pails, planter, parch, adjaining root, balcony, landring, staff read, platform or similar orea that is accessible by the public shall comply with the following
- scutly requirements:

  A single swinging door, active leaf of a pair of doors and the bottom leaf of butleh doors shall be equipped with a talch and deadboit key aperated from the outside and operated from the sixtle by a device not prohibited by Sec. 1000 of the CSC. Straight deadboits shall have a minimum throw of 1 with a minimum SP's embodement, Hook or expanding lay deadboits shall have a minimum throw of 3/4. Sets of lects which automatically active to we rededed shall have a minimum throw of 3/4. Sets of lects which automatically active to we or more deadboits with ambed 1/2 minimum.
- Exterior wood doors shall be minimum  $1\frac{1}{4}$ " thick. Hardware must comply with chapter 10 of the CSC.
- Panels of wood doors shall be not less than  $\%_4$ " thick and not more than 300sq, inches. Sfiles and rails to be 1%" thick and 3" minimum width.
- Door hinge pins accessible from the outside shall be of the non-removable type.
- Door stops of wood jambs on in-swinging door shall be one piece construction with jamb or joined by rabet. Windows and door lites within 40" of the locking device of the door shall be fully tempered.
- Overhead and stding garage doors shall be secured with a cylinder lock, padlock with a hardened steel shackle, or equivalent when not otherwise locked by electric power aperation, Jamb locks shall be on both jambs for doors exceeding 9 ft, in width
- Sliding glass doors and sliding glass windows shall be resistant to forced entry All glazing where the lowest edge of the moterial is less than 18" above the walking surface and the exposed glazing material exceeds 9 sq. ft. shall be tempered and as required by the
- The strike plate for latches and the holding devices for projecting deadbolts in wood construction shall be secured to the jamb and the wall framing with screws not less than 2 I/Z' in length.
- Cylinder guards shall be installed on all cylinder locks whenever the cylinder projects beyond the face of the door or is otherwise accessible to gripping tools.
- Sliding doors and windows shall be provided with a device in the upper channel of the moving panel to prohibit raising and removing the moving panel in the closed or partially

#### National Pollutant Discharge Elimination System

- In Case of Emergency, coll Chris Brown, Phone # 949 290 1462 . Sediment from areas disturbed by construction shall be retained on site using structural controls to the maximum extent practicable.
- Stockpiles of soil shall be properly contained to minimize sediment transport from the site to streets, drainage focilities or adjacent properties via runoff, vehicle tracking, or wind.
- Appropriate BMP's for construction-related materials, wastes, spills shall be implemented to minimize transport from the site to streets, drainage facilities, or adjoining properties by wind
- Runoff from equipment and vehicle washing shall be contained at construction sites unless treated to reduce or remove sediment and other pollutants.
- All construction contractor and subcontractor personnel are to be made aware or the required best management practices and good housekeeping measures for the project site and any associated contribuction stacing areas.
- At the end of each day of construction activity all construction debris and waste materials shall be collected and properly disposed in trash or recycle bins.
- Strate of executed using properly supposed in many of recipite this.

  Construction sites shall be maintained in such a condition that an anticipated storm does not carry wastes or pollutants off the site. Discharges of material other than stemwater only of the condition of the site of the site
- Potential poliums include but one note limited to solid of liquid chemical splits wastes from politics states, seekinas, glaes, limites, pasticides, herbicides, wood preservatives and solvents. The politics states is the politics of the During construction, permittee shall dispose of such materials in a specified and controlled
- temporary area on-site, physically separated from potential starmyater runoff, with ultimate
- Dewotatring of contaminated groundwater, or discharging contaminated soik via surface erosion is prohibiled. Dewotatring of non-contaminated groundwater requires a National Publishari Discharge Elimination System Permit from the respective State Regional Water Quality Control Board.
- Graded areas on the permitted area perimeter must drain away from the face of slopes at the conclusion of each working day. Drainage is to be directed toward desifting facilities.
- The permittee and contractor shall be responsible and shall take necessary precautions to prevent public tresposs onto areas where impounded water creates a hazardous condition.
- The permittee and contractor shall inspect the erosion control work and insure that the work is in accordance with the approved plans.
- 14. The permittee shall notify all general contractors, subcontractors, material suppliers, lessees, and properly owners: that dumping of chemicals into the storm drain system or the watershed is prohibited.
- 15. Equipment and workers for emergency work shall be made available at all times during the rainy season. Necessary malerials shall be available on site and stockpiled at convenient locations to facilitate radial construction of temocrary devices when rain is imminent.

- 16 All removable erosion protective devices shall be in place at the end of each working day when the 5-Day Roin Probability Forecast exceeds 40%.
- Sediments from areas disturbed by construction shall be retained on site using an effective combination of erotion and sediment controls to the maximum extent practicable, and sloctpiles of sed shall be properly contained to minimize sediment transport from the site to streets, dislange facilities of adjacent properties via runoff, vehicle tracking, are what.
- A Appropriate BMPs for construction-related moterfals, worstes, spills or residues shall be implemented and retained on site to minimize transport from the site to streets, chainage lacilities, or colopinally properly by whild or runoff.

### Applicable Codes

- 2016 California Building Code
- Colifornia Code Of Regulations Title 24-Part 2, Volume 1 of 2
- 2016 California Building Code California Code OI Regulations Title 24-Part 2, Volume 2 of 2 2016 California Residential Code
- California Code Of Regulations Title 24-Part 2,5
- 2016 California Hectrical Code Colliornia Code of Regulations 1itle 24, Part 3
- California Code Of Regulations Title 24, Part 4
- 2016 California Plumbing Code California Code of Regulations Title 24, Part 5
- 2016 California Fire Code
  California Code of Regulations Title 24, Part 9 2010 California Energy Code (2016 California Energy Efficiency Standards Code after July 1, 2014)
- Colifornia Code of Regulations Title 24 Part A California Code of Regulations Title 24, Part 11

Architectural Abbreviations

Adjacent Above Finished Floor

| BD   | Board  | MEMB   | Membrane   |
|--|--|--|--|
| BETW   | Between  | MFR  | Manufacturer   |
| BLKG   | Blockina   | MIN  | Minimum  |
| BM   | Beam   | MTD  | Mounted  |
| CIP  | Cast in Place  | MTL  | Metal  |
| ĊĴ   | Control Joint  | MOD  | Module   |
| CL   | Centerline   | MR GWB   | Moisture Resistrant  |
| CIG  | Ceiling  |  | Gypsum Board   |
| CLR  | Clear  | NEV  | Net Free Vent. Area  |
| COL  | Column   | NIC  | Not in Contract  |
|  | Concrete   | NO.  | Number   |
| CONC   | Construction   | (N)  | New  |
| CONST  |  | OC   | On Center  |
| CONT   | Continuous   | OPNG   |  |
| CRG  | Corrugated   | OPP '  | Opening  |
| DBL  | Double   |  | Opposite   |
| DIM  | Dimension  | PL   | Property Line  |
| DN   | Down   | PLT  | Plate  |
| DR   | Door   | PLY  | Plywood  |
| DTL  | Detail   | PT   | Point  |
| DWG  | Drawing  | PTD  | Painted  |
| EA   | Each   | RAD  | Radius, Radii  |
| ELEV.  | Elevation  | RD   | Roof Drain   |
| ELEC   | Electrical   | RE:  | Refer To   |
| EQ   | Equal  | RES  | Resistant  |
| EQUIP  | Equipment  | RESIL  | Resilient  |
| FXP  | Expansion  | REQ'D  | Required   |
| EXT  | Exterior   | RGD  | Rigid  |
|  |  | RM   |  |
|  |  |  |  |
| (E)  | Existing  Fire Extinguisher Cabinet  | RO   | Room<br>Rough Opening  |
| FC   | Fire Extinguisher Cabinet  | RO   | Rough Opening  |
| FC<br>FFL  | Fire Extinguisher Cabinet<br>Finish Floor Level  | RO<br>ROD  | Rough Opening<br>Rolling Overhead Door   |
| FC<br>FFL<br>FLR   | Fire Extinguisher Cabinet<br>Finish Floor Level<br>Floor   | RO<br>ROD<br>RWL   | Rough Opening<br>Rolling Overhead Door<br>Rain Water Litter  |
| FC<br>FFL<br>FLR<br>FLUOR  | Fire Exlinguisher Cabinet<br>Finish Floor Level<br>Floor<br>Flourescent  | RO<br>ROD<br>RWL<br>SC   | Rough Opening<br>Rolling Overhead Door<br>Rain Water Litter<br>Solid Core  |
| FC<br>FFL<br>FLR<br>FLUOR<br>FIN   | Fire Extlinguisher Cabinet<br>Finish Floor Level<br>Floor<br>Flourescent<br>Finish   | RO<br>ROD<br>RWL<br>SC<br>SCHED  | Rough Opening<br>Rolling Overhead Door<br>Rain Water Litter<br>Solld Core<br>Schedule  |
| FC<br>FFL<br>FLR<br>FLUOR<br>FIN<br>FO   | Fire Exlinguisher Cabinet<br>Finish Floor Level<br>Floor<br>Flourescent<br>Finish<br>Face Of   | RO<br>ROD<br>RWL<br>SC<br>SCHED<br>SECT  | Rough Opening<br>Rolling Overhead Door<br>Roin Water Litter<br>Solid Core<br>Schedule<br>Section   |
| FC<br>FFL<br>FLR<br>FLUOR<br>FIN<br>FO<br>FOS  | Fire Extinguisher Cabinet<br>Finish Floor Level<br>Floor<br>Flourescent<br>Finish<br>Face Of<br>Face of Stud   | RO<br>ROD<br>RWL<br>SC<br>SCHED<br>SECT<br>SHT   | Rough Opening<br>Rolling Overhead Door<br>Roin Water Litter<br>Solid Core<br>Schedule<br>Section<br>Sheet  |
| FC<br>FFL<br>FLR<br>FLUOR<br>FIN<br>FO   | Fire Edinguisher Cabinet<br>Finish Floor Level<br>Floor<br>Flourescent<br>Finish<br>Face Of<br>Face of Stud<br>Face of Woll  | RO<br>ROD<br>RWL<br>SC<br>SCHED<br>SECT<br>SHT<br>SIM  | Rough Opening<br>Rolling Overhead Door<br>Roll Water Litter<br>Solid Core<br>Schedule<br>Section<br>Sheet<br>Similar   |
| FC<br>FFL<br>FLR<br>FLUOR<br>FIN<br>FO<br>FOS  | Fire Exlinguisher Cabinet Finish Floor Level Floor Flourescent Finish Face Of Face of Stud Face of Wall Floor Drain  | RO ROD RWL SC SCHED SECT SHT SIM SKD. GD.  | Rough Opening<br>Rolling Overhead Door<br>Roll Word Litter<br>Solid Core<br>Schedule<br>Section<br>Sheet<br>Similar<br>Skid Guard  |
| FC<br>FFL<br>FLR<br>FLUOR<br>FIN<br>FO<br>FOS<br>FOW   | Fre Edinguisher Cobinet<br>Finish Floor Level<br>Floor<br>Flourescent<br>Finish<br>Face Of<br>Face of Stud<br>Face of Wall<br>Floor Drain<br>Guage   | RO<br>ROD<br>RWL<br>SC<br>SCHED<br>SECT<br>SHT<br>SIM<br>SKD. GD.<br>ST. STL.  | Rough Opening Rolling Overhead Door Roll Water Litter Solid Core Schedule Section Sheet Similar Skid Goord Stainless Steel   |
| FC<br>FFL<br>FLR<br>FLUOR<br>FIN<br>FO<br>FOS<br>FOW<br>FD   | Fire Exlinguisher Cabinet Finish Floor Level Floor Flourescent Finish Face Of Face of Stud Face of Wall Floor Drain  | RO ROD RWL SC SCHED SECT SHT SIM SKD, GD. ST. STL. STRUCT  | Rough Opening Rolling Overhead Door Roln Water Litter Solid Core Schedule Section Sheet Similar Skid Goard Stataless Steel Structural  |
| FC<br>FFL<br>FLR<br>FLUOR<br>FIN<br>FO<br>FOS<br>FOW<br>FD<br>GA   | Fre Edinguisher Cobinet<br>Finish Floor Level<br>Floor<br>Flourescent<br>Finish<br>Face Of<br>Face of Stud<br>Face of Wall<br>Floor Drain<br>Guage   | RO ROD RWL SC SCHED SECT SHT SIM SKD, GD. ST, STL. STRUCT SUSP   | Rough Opening<br>Rolling Overhead Door<br>Rolling Overhead Door<br>Roll Water Little<br>Sold Core<br>Schedule<br>Section<br>Sheet<br>Similar<br>Skid Gward<br>Structural<br>Suppended  |
| FC<br>FFL<br>FLR<br>FLUOR<br>FIN<br>FO<br>FOS<br>FOW<br>FD<br>GA<br>GALV   | Fire Edinguisher Cabinet<br>Finish Floor Level<br>Floor<br>Flourescent<br>Finish<br>Face of<br>Face of Stud<br>Face of Woll<br>Floor Droilh<br>Guage<br>Galvanized   | RO ROD RWL SC SCHED SECT SHT SIM SKD. GD. ST. STL. STRUCT SUSP THK   | Rough Opening<br>Rolling Overhead Door<br>Rolin Water Litter<br>Solid Core<br>Schedule<br>Section<br>Sheet<br>Similar<br>Skid Guard<br>Stoinless Steel<br>Structural<br>Suspended<br>Thick   |
| FC<br>FFL<br>FLUOR<br>FIN<br>FO<br>FOS<br>FOW<br>FD<br>GA<br>GALV<br>GALV<br>GWB   | Fire Edinguisher Cobinet Finish Floor Level Floor Flourescent Finish Flourescent Finish Face Of Face of \$tud Face of Woll Floor Drain Guage Galvantzed Grade  | RO ROD ROD SWL SC SCHED SECT SHT SIM SKD. GD. ST. STL. STRUCT SUSP THK   | Rough Opening Rolling Overhead Door Rolin Woter Litter Solid Core Schedule Section Sheet Similor Skid Govard Skidniess Steel Structural Suspended Thick Through  |
| FC<br>FFIL<br>FLUOR<br>FIN<br>FO<br>FOS<br>FOW<br>FD<br>GA<br>GALV<br>GR<br>GWB<br>GYP BD  | Fire Edinguisher Cabinet Finish Floor Level Floor Flourescent Finish Face of Face of Stud Face of Wall Floor Drain Guage Galvanized Grade Gypsum Boord   | RO<br>ROD<br>RWL<br>SC<br>SCHED<br>SECT<br>SHT<br>SIM<br>SED. GD.<br>ST. STL.<br>STRUCT<br>SUSP<br>THK<br>THRU<br>T.O.                       | Rough Opening Rolling Overhead Door Rolin Water Litter Solid Core Schedule Section Sheet Simitor Skid Goard Stoinless Steel Structural Suspended Thick Through Top Of  |
| FC<br>FFLR<br>FLUOR<br>FIN<br>FOS<br>FOW<br>FD<br>GALV<br>GR<br>GWB<br>GYP BD<br>HC  | Fire Edinguisher Cabinet Finish Floor Level Floor Flourescent Finish Flourescent Finish Face Of Face of Stud Face of Woll Floor Drain Guage Galvantzed Gyagum Boord Gypsum Boord   | RO ROD ROD RWL SC SCHED SECT SHT SIM SKD, GD. ST. STL. STRUCT SUSP THK THRU T.O. TYP   | Rough Opening Rolling Overhead Door Rolin Woter Litter Solid Core Schedule Section Sheet Similor Skid Govar Stichless Steel Structural Suspended Thick Through Top Of Typical  |
| FC<br>FFLR<br>FLUOR<br>FN<br>FO<br>FOS<br>FOW<br>FD<br>GA<br>GALV<br>GR<br>GWB<br>GYP BD<br>HC   | Fire Edinguisher Cabinet Finish Floor Level Floor Flourescent Finish Flourescent Finish Face Of Face of Stud Face of Woll Floor Drain Guage Galvantzed Grade Gypsum Boord Gypsum Boord Hollow Core Holl Dipped   | RO<br>ROD<br>RWL<br>SC<br>SCHED<br>SECT<br>SHT<br>SIM<br>SED. GD.<br>ST. STL.<br>STRUCT<br>SUSP<br>THK<br>THRU<br>T.O.                       | Rough Opening Rolling Overhead Door Rolin Water Litter Solid Core Schedule Section Sheet Simitor Skid Goard Stoinless Steel Structural Suspended Thick Through Top Of  |
| FC<br>FFLR<br>FLUOR<br>FFOS<br>FOW<br>FD GALV<br>GRWB<br>GYP BD<br>HC<br>HDM   | Fire Edinguisher Cabinet Finish Floor Level Floor Flourescent Finish Flourescent Finish Floor Even Floor Flo | RO ROD ROD RWL SC SCHED SECT SHT SIM SKD, GD. ST. STL. STRUCT SUSP THK THRU T.O. TYP   | Rough Opening Rolling Overhead Door Rolin Woter Litter Solid Core Schedule Section Sheet Similor Skid Govar Skid Hourd Stolinless Steel Structural Suspended Thick Through Top Of Typical  |
| FC<br>FFLR<br>FLUOR<br>FOS<br>FOS<br>FOS<br>FOS<br>GALV<br>GWB<br>GYB<br>HC<br>HD<br>HHR   | Fire Edinguisher Cobinet Finish Floor Level Floor Flourescent Finish Flourescent Finish Face Of Face of Stud Face of Woll Floor Drain Guage Galvanized Grade Gypsum Boord Gypsum Boord Hollow Core Holl Dipped Hollow Matal  | RO ROD ROD ROD ROD SC SCHED SECT SHT SIM SKD, GD, ST, STL, STRUCT SUSP THK THRU T.O. TYP UNO   | Rough Opening Rolling Overhead Door Rolin Water Litter Solid Core Schedule Section Sheef Similar Skid Goard Stoinless Steel Structural Suspended Thick Through Top Of Typical Unless Noted Otherwise   |
| FC<br>FFLR<br>FLIDOR<br>FO S<br>FO S<br>FD G GALV<br>GR B<br>GYP BD<br>HCD<br>HM<br>HR HI  | Fire Edinguisher Cobinet Finish Floor Level Floor Flourescent Finish Flourescent Finish Face Of Face of Stud Face of Stud Face of Woll Floor Droin Guage Galvanized Grade Gypsum Boord Gypsum Boord Hollow Core Holl Dipped Hollow Metal Hour Height   | RO ROD ROD RWL SC SCHED SECT SHT SIM SKD. GD. ST. STL. STRUCT SUSP THK THRU T.O. TYP UNO VEN   | Rough Opening Rolling Overhead Door Rolin Woter Litter Solid Core Schedule Section Sheet Similor Skid Govard Skidnies Sheel Structural Suspended Thick Through Top Of Typical Unless Noted Otherwise Veneer  |
| FC<br>FIL<br>FIR<br>FLUOR<br>FIN<br>FO<br>FOS<br>FOW<br>FD<br>GALV<br>GRALV<br>GRALV<br>HC<br>HC<br>HD<br>HC<br>HD<br>HM<br>HR<br>HIR<br>HIS                                       | Fire Edinguisher Cabinet Finish Floor Level Floor Flourescent Finish Flourescent Finish Face Of Face of Stud Face of Stud Face of Wall Floor Drain Guage Galvantzed Grade Gypsum Boord Gypsum Boord Hollow Care Hol Dipped Hollow Metal Hour Height Insulation   | RO<br>ROD<br>ROD<br>SCHED<br>SECT<br>SHT<br>SIM<br>SKD, GD.<br>ST. STIL<br>STRUCT<br>SUSP<br>THK<br>THRU<br>T.O.<br>TYP<br>UNO<br>VEN        | Rough Opening Rolling Overhead Door Rolin Water Litter Solid Core Schedule Section Sheef Similar Skid Goard Stoinless Steel Structural Suspended Thick Through Top Of Typical Unless Noted Otherwise Veneer Vently   |
| FC<br>FIL<br>FIL<br>FIL<br>FO<br>FOS<br>FOW<br>FD<br>GA<br>GALV<br>GR<br>GWB<br>GYP BD<br>HC<br>HM<br>HM<br>HI<br>HI<br>INS  | Fire Edinguisher Cobinet Finish Floor Level Floor Flourescent Finish Flourescent Flourescent Flourescent Flourescent Flourescent Flourescent Flourescent Flourescent Floor Flourescent Floor Flo | RO ROD ROD SECT SCHED SECT SHIT SIM SED, GD, ST. STRUCT SUSP THK THRU T.O. TYP UNO VEN VER VES   | Rough Opening Rolling Overhead Door Rolin Water Litter Solid Core Schedule Section Sheet Similor Skid Guard Storiless Steel Structural Suspended Thick Through Top Of Typlical Unless Noted Otherwise Veneer Venify Vestibule  |
| FC<br>FIL<br>FIL<br>FIN<br>FO<br>FOS<br>FOW<br>FD<br>GALV<br>GALV<br>GALV<br>GHD<br>HC<br>HD<br>HH<br>HR<br>HI<br>INI<br>INI<br>INI<br>INI<br>INI<br>INI<br>INI<br>INI<br>INI      | Fire Edinguisher Cobinet Finish Floor Level Floor Flourescent Finish Flourescent Finish Face Of Face of Stud Face of Woll Floor Drain Guage Galvantzed Grade Gypsum Boord Gypsum Boord Hollow Care Hollow Metal Hour Height Insulation Interior Joint  | RO ROD ROD ROD SCHED SECT SHT SIM SKD. GD. ST. STL. STRUCT SUSP THK THRU T.O. TYP UNO VEN VER WE WY WD                                       | Rough Opening Rolling Overhead Door Rolin Woter Litter Solid Core Schedule Section Sheet Similor Skid Gover Skid Structural Suspended Thick Through Top Of Typical Unless Noted Otherwise Veneer Venify Vessibule With Wood |
| FC<br>FIL<br>FILR<br>FILVOR<br>FIN<br>FO<br>FOS<br>FOW<br>FD<br>GA<br>GALV<br>GRYP BD<br>HC<br>HD<br>HM<br>HI<br>INS<br>INI<br>INI<br>INI<br>INI<br>INI<br>INI<br>INI<br>INI<br>IN | Fire Edinguisher Cobinet Finish Floor Level Floor Flourescent Finish Flourescent Flourescent Flourescent Flourescent Flourescent Flourescent Flourescent Floor Droin Guoge Galvantzed Grade Gypsum Boord Gypsum Boord Hollow Core Holl Dipped Hollow Metal Hour Height Insulation Interier Joint Level   | RO ROD RWL SC SCHED SECT SHT SIM SKD. GD. ST. STL STRUCT SUSP THK T,O. TYP UNO VER VES W/ WD WP  | Rough Opening Rolling Overhead Door Rolin Water Litter Solid Core Schedule Section Sheet Smilor Skid Guard Storiless Steel Structural Suspended Thick Through Top Of Typical Unless Noted Otherwise Veneer Venify Vestibule With Wood  |
| FC FILE FILE FILE FILE FILE FILE FILE FOS FOW FD GALV FD GALV GR GALV GR GALV HD HC HD HI INS INI ILE LE FILE FILE FILE FILE FILE FILE F   | Fire Edinguisher Cobinet Finish Floor Level Floor Flourescent Finish Flourescent Finish Flourescent Finish Flourescent Finish Flourescent  | RO ROD ROD ROD SCHED SECT SHT SIM SKD. GD. ST. STL. STRUCT SUSP THK THRU T.O. TYP UNO VEN VER WE WY WD                                       | Rough Opening Rolling Overhead Door Rolin Woter Litter Solid Core Schedule Section Sheet Similor Skid Gover Skid Sourd Stichles Steel Structural Suspended Thick Through Top Of Typical Unless Noted Otherwise Vener Venify VestBrule With Wood Walterproof Woodr Resistant                              |
| FC<br>FIL<br>FILR<br>FILVOR<br>FIN<br>FO<br>FOS<br>FOW<br>FD<br>GA<br>GALV<br>GRYP BD<br>HC<br>HD<br>HM<br>HI<br>INS<br>INI<br>INI<br>INI<br>INI<br>INI<br>INI<br>INI<br>INI<br>IN | Fire Edinguisher Cobinet Finish Floor Level Floor Flourescent Finish Flourescent Flourescent Flourescent Flourescent Flourescent Flourescent Flourescent Floor Droin Guoge Galvantzed Grade Gypsum Boord Gypsum Boord Hollow Core Holl Dipped Hollow Metal Hour Height Insulation Interier Joint Level   | RO ROD RWL SCHOOL RWL SCHOOL RWL SCHOOL RECT SIM SIM SIM SIRVCT SUSPITHE UNO VEN VEN VEN VEN WE WD WP WR | Rough Opening Rolling Overhead Door Rolin Water Litter Solid Core Schedule Section Sheet Smilor Skid Guard Storiless Steel Structural Suspended Thick Through Top Of Typical Unless Noted Otherwise Veneer Venify Vestibule With Wood  |

architects

### **Architectural Symbols**



Building Section i.e. Drawing 1, Sheet A.400 Detail Section i.e. Drawing 1, Sheet A.402 Elevation i.e. Drawing 1,

Detail Area
Sheet Number
Detail Number

Large Scale Detail I.e. Drawing 1, Sheet A.402

/A.600 — Sheet Number ROOM NAME

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(101 B)

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nterior Elevation i.e. Drawing 1A.

Door Symbol RE: Door Schedule Sheet A.002

Window Symbol RE: Window Schedule Sheet A.002

Revision Keynote Wall type

Floor Drain Hose Bib Gas

Batt Insulatio

Stone Veneer

Concrete Plywood

Stud Wall

List of Drawings Architectural

A.001 A-100 A-101 A-102 A-103 Existina Floor Plan Existing Building Elevations Floor Plans A.200-202 A.300-302 Building Elevations A.400 A.700-701 TP-01 Building Sections

Details Topo Survey Landscape Title Sheet Hardscape Plan

L-0 L-1.1 L-1.2 L-2-2.1 L-3 L-3.1 L-4 L-6 L-3.1 L-7 Landscape Calculations lardscape Details Lighting Plan Lighting Specification

### Project Data Project Address:

Owner:

APN: 670-121-21 | Lot: 66, Tract: 3748 Legal Description

714.296.8011

Project Description: Demolish existing 2 car garage and bedroom wing construct new (3) car garage and bedroom at the lower level with new bedroom and master bedroom above wit

new landscape Scott Laidlaw Laidlaw Schultz Architects 3111 Second Ave Corona del Mar, CA 92625 Phone 949,645,9982 E-Mail: slaidlaw@LSarchitects Design Professional in Responsible Charge:

Structural Engineer: Landscape Architect:

Lot Area:

Lot Coverage:

Rick King

Mike Gabriel

Zoning District R-3/11 Occupancy: Construction: Type V-8 Number of Stories: Ht. From Lowest Pad Elev: Landscape Coverage:

Phone: 949.310.7329

E-Mail: sc-engineering@cox.ne

P-1

11,910.6 sqft

3084.9 saft (26%)

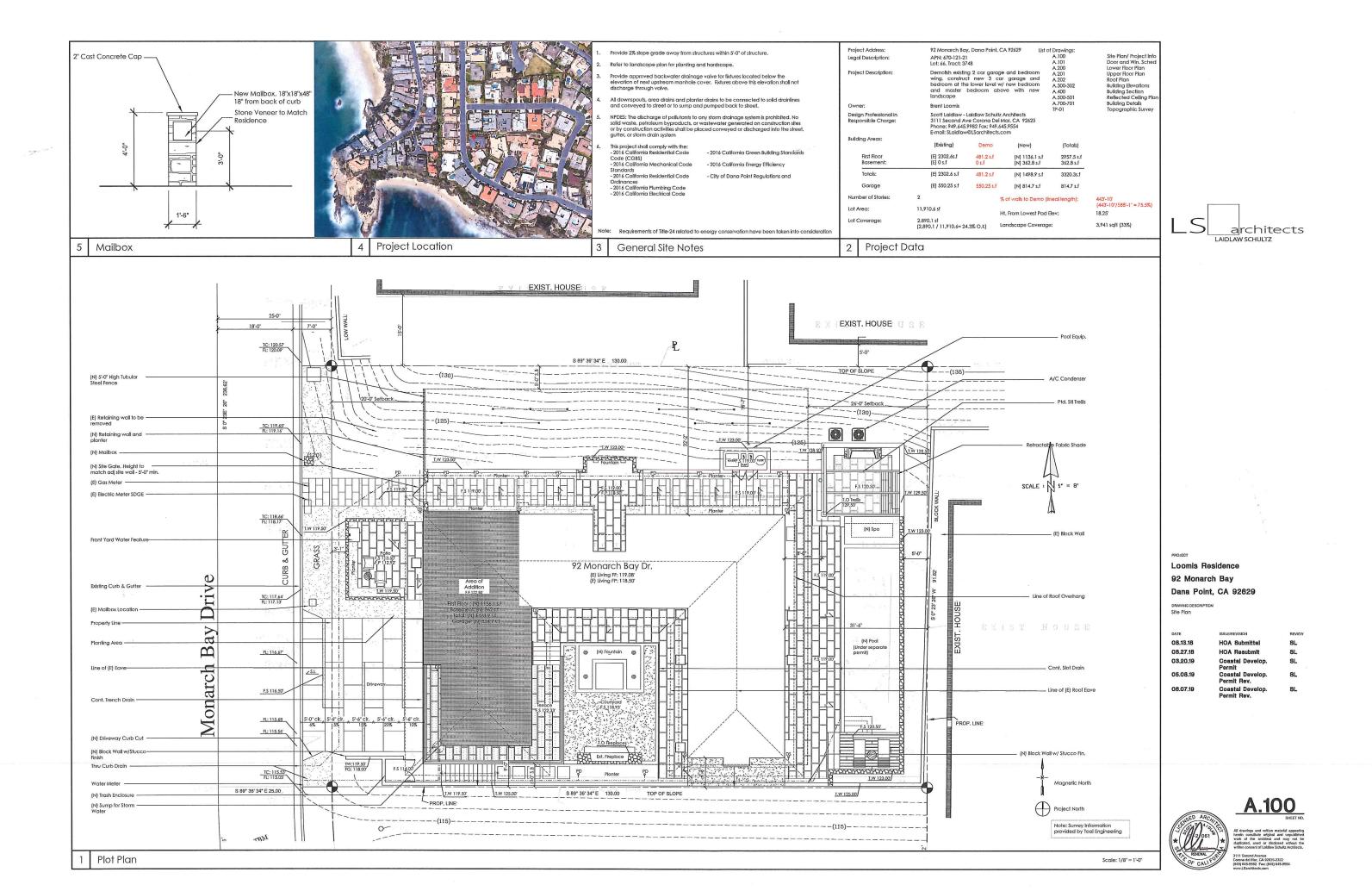
92 Monarch Bay Dana Point, CA 92629

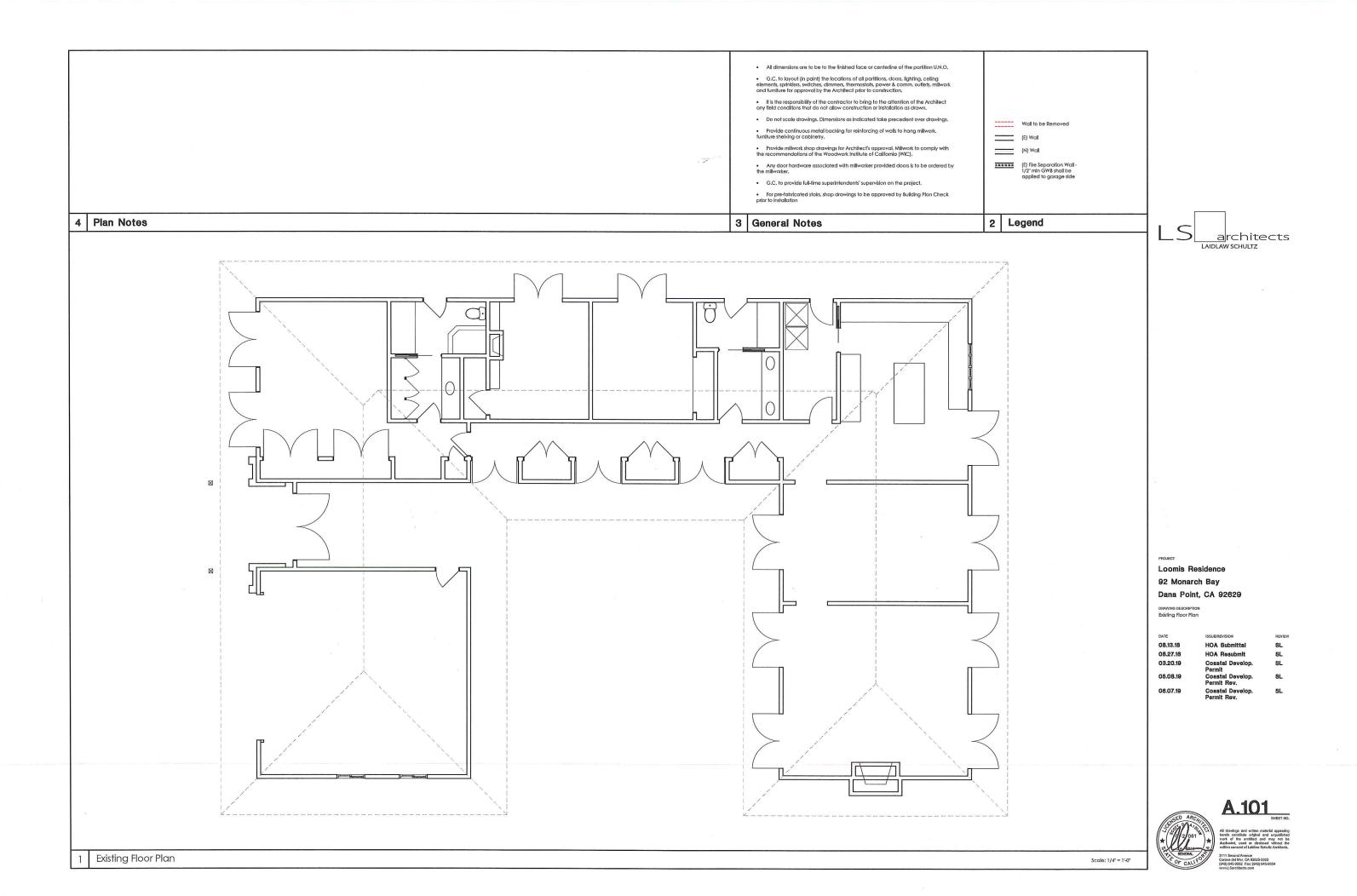
DRAWING DESCRIPTION

Loomis Residence

08.13.18 **HOA Submittel** 08.27.18 **HOA Resubmit** 03.20.19 Coastal Develop. Permit Coastal Develop. 05.08.19 Permit Rev. 08.07.19 Coastal Develop.





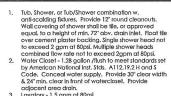




HOA Resubmit

Coastal Develop.
Permit
Coastal Develop.
Permit Rev.
Coastal Develop.
Permit Rev.

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- & 24" min. clear in front of watercloset. Provide odjacent area drain.

  3. Lovatory 1,5 gpm at 80psi
  4. Kitchen Sink & garbage disposal w/ Faucet Not to exceed 1.5 gpm & 60 psi. Provide Instahot and water filtration.

  5. Line of voil below

  6. Line of soffit above

  7. Line of soffit above

  8. Galvalume Gutler & Downspout, tie to (E) hard line drainage system

  9. Line of floor, deck above

  10. Built-in cabinet & counter @ +36" AFF

  11. Upper cabinets

  12. Pole and shelf

  13. Area drain

4 Plan Notes

14. Overflow drain
15. Full height cabinet
16. 34"-38" high handrail
17. +42" high guardrail
18. Roof cricket

- +42" high guardral
   Roof cricket
   Buill-in Cabinel & counter @+30" AFF
   Provide min. 5/8" type X" GWB @ underside of floor froming, abv.
   Isokern Maximus Series Direct Vent (Gas-Only) Fireplace & Chimney System. Tested & Listed by PFS Corp. USA Report No. FI4-100. Install per Mnft, specs.
   Washing machine. Shall be qualified ENERGY STAR appliance with maximum water use factor of 6 gallons per cubic feet of drum capacity (NBMC 15.1.1.010)
   Clothes dryer. 4" @ verw ly max. (2) 9"0 bends. 14" max run. Exhaust vent duct shall terminate at exterior of building. Equip w) back draft dramper.
   Dishwasher shall be qualified ENERGY STAR appliance with maximum water use at follows, IMBMC 15.1.1.010)
   Standard Dishwasher. 4.25 gallons per cycle. Compact Dishwashers: 3.5 gallons per cycle.
   45" Professional Range w/ exhaust nood
   ED Television. owner supplied. Provide backing as required for wall mounting. Provide conduit to A/V cabinet.

- 27. Pantry shelves 28. Pull-out trash drawer

- Pul-our trash arawer
   Integrated 48° Column Refrigerator / Freezer
   Fill height Built-in Cobinet, +42° abv, Entry level
   Mirror, Re: Intefros
   Built-in Shower Shelf
   33. +42° Coordrail -36° partial height wall w/ 6° Stl. Railling

- +42" Guardrail 36" partial height wall w/ 6" \$11. Railing abv.
   Tankless Water heater
   Transluscent Stone Veneered Wall Panel, backlit
   Class 'Y Flintlastic Modified Bitumen roof covering by Certainteed, ICC# ESR-1388.
   'WMZinc' Standing seam zinc roofling of Metal.ayment by Certainteed, ICC# ESR-1389.
   3P y Built-Up Asphallic Roofling w/ Cap Sheet-Slope to Drain 2% min.

- . All dimensions are to be to the finished face or centerline of the partition U.N.O.
- G.C. to layout (in paint) the locations of all partitions, doors, lighting, ceiling elements, sprinklers, switches, dimmers, thermostats, power & comm. outlets, millwork and furniture for approval by the Architect prior to construction.
- It is the responsibility of the contractor to bring to the attention of the Architect any field conditions that do not allow construction or installation as drawn.
- Do not scale drawings. Dimensions as indicated take precedent over drawings.
- Provide continuous metal backing for reinforcing of walls to hang millwork, furniture shelving or cabinetry.
- Provide millwork shop drowings for Architect's approval. Millwork to comply with the recommendations of the Woodwork Institute of California (WIC).
- Any door hardware associated with millworker provided doors is to be ordered by the millworker.
- . G.C. to provide full-time superintendents' supervision on the project.

3 General Notes

 $\bullet$  For pre-fabricated stairs, shop drawings to be approved by Building Plan Check prior to installation

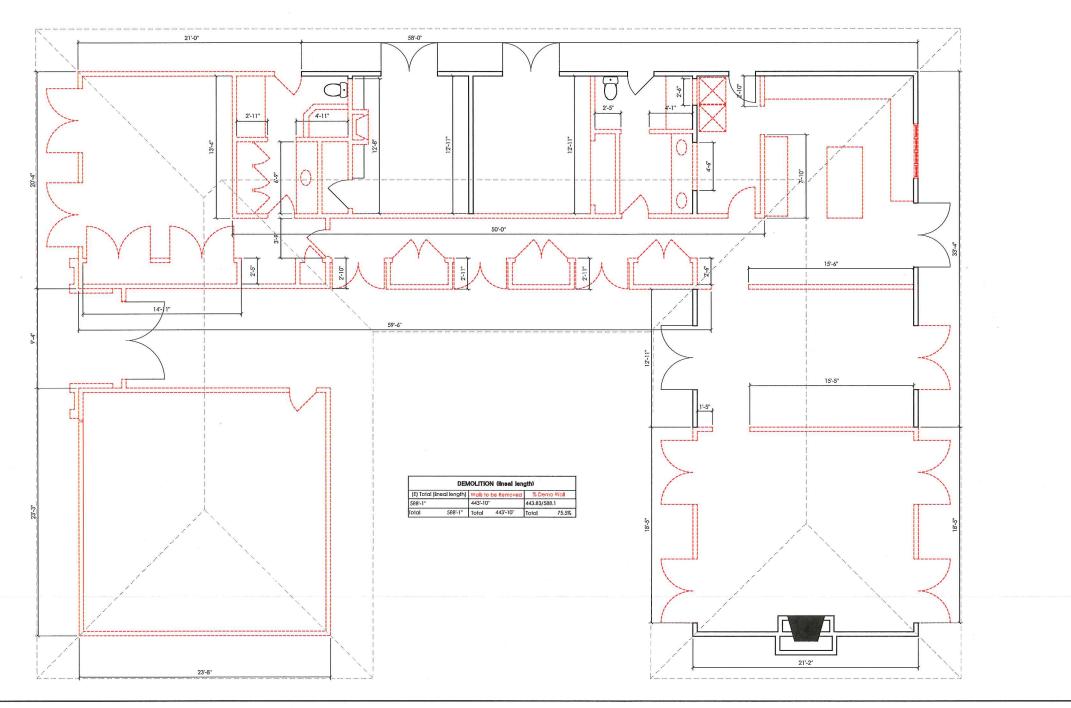
(E) Fire Separation Wall - 1/2" min GWB shall be applied to garage side

architects

Wall to be Removed

(E) Wall

2 Legend



08.13.18 HOA Submittal HOA Resubmit 08.27.18 03.20.19

SL

SL

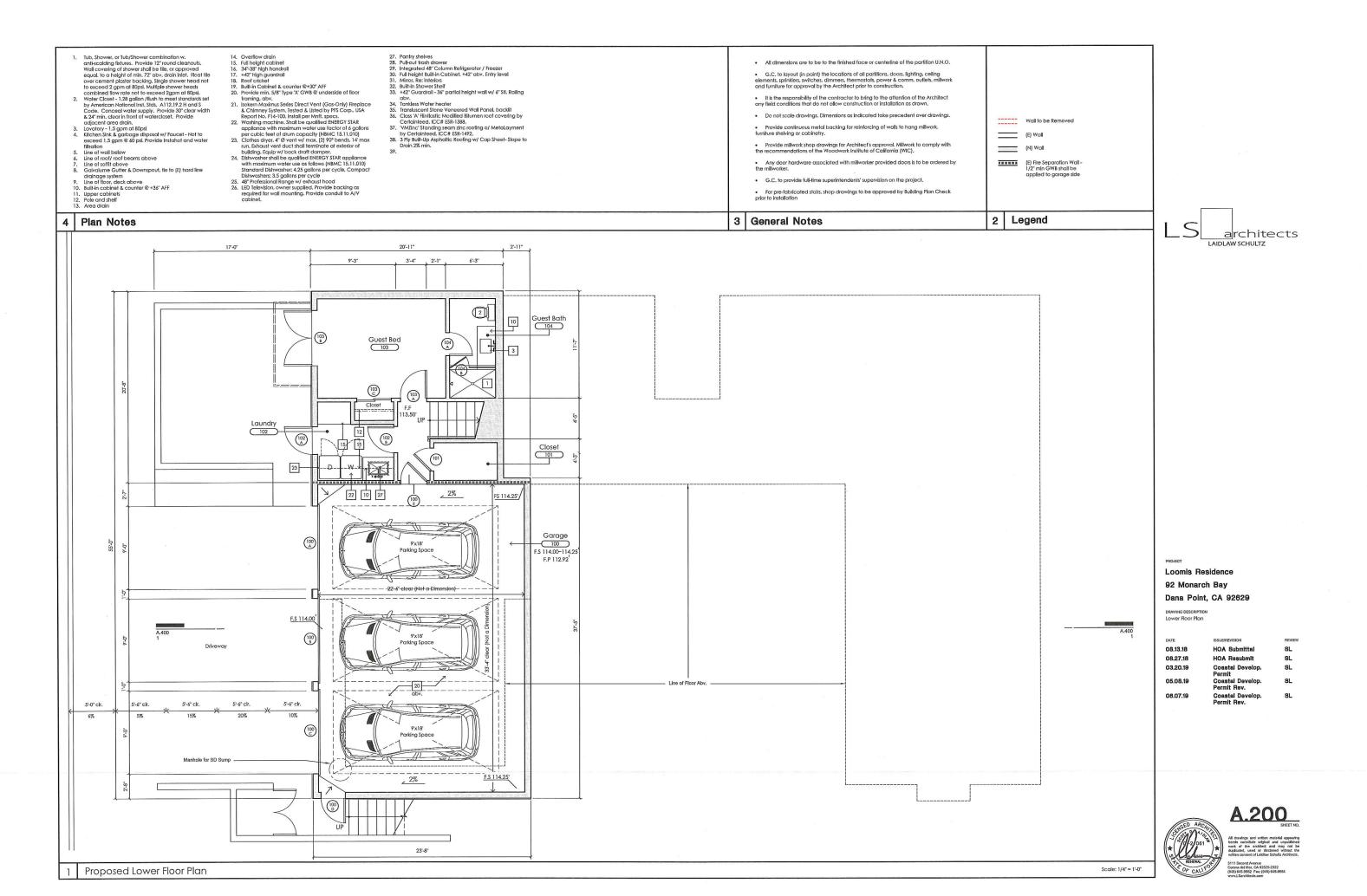
SL

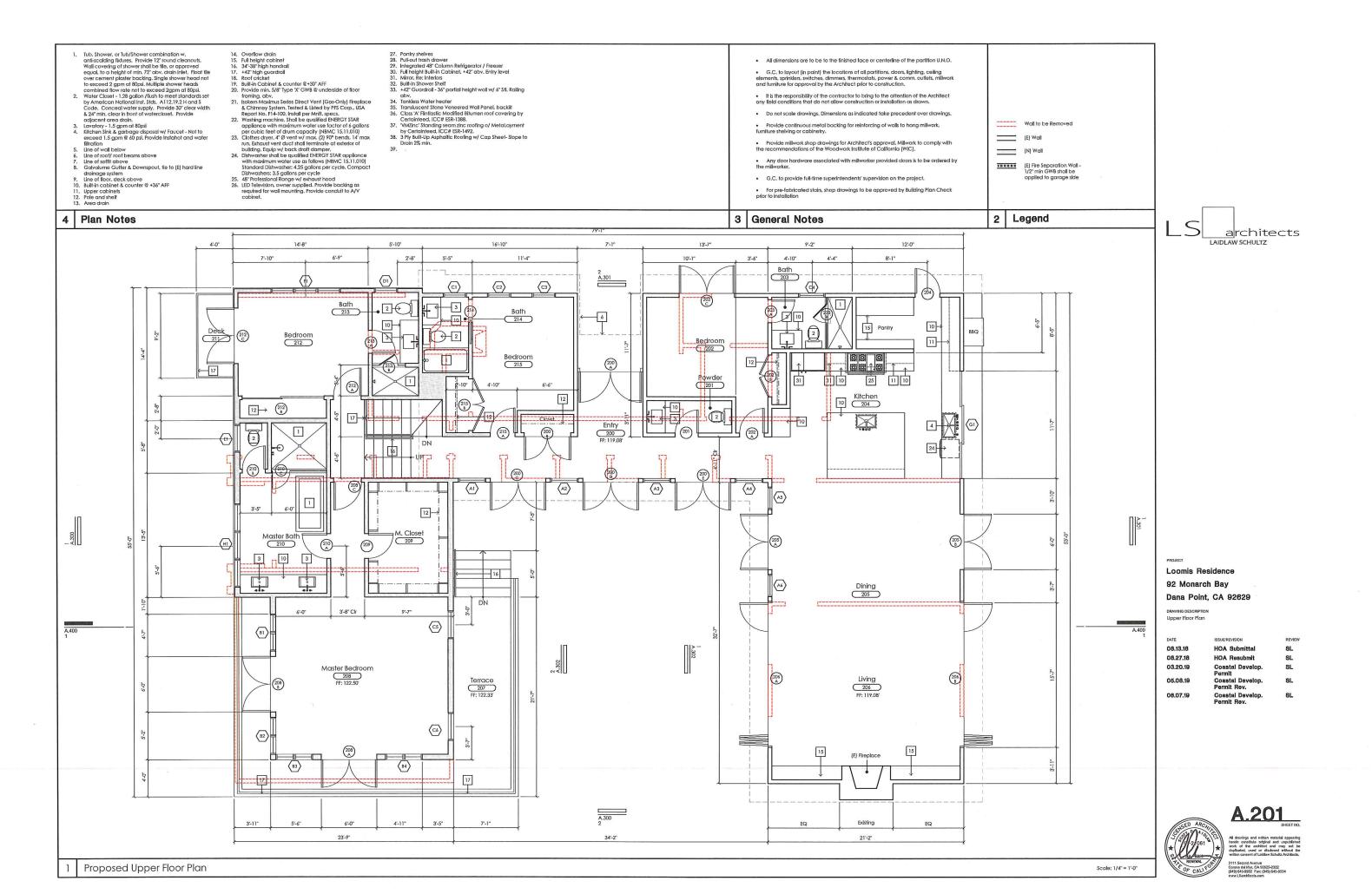
Loomis Residence 92 Monarch Bay Dana Point, CA 92629

Coastal Develop. Permit 05.08.19 Coastal Develop. Permit Rev. 06.07.19 Coastal Develop. Permit Rev.

Demolition Plan

Scale: 1/4" = 1'-0"





- 1. Tub, Shower, or Tub/Shower combination w. anil-scalding fixtures. Provide 12" round cleanouts. Wall covering of shower shall be fille, or approved equal. to a height of min. 27" obv. drain inlet. Root file over cement plaster backing, Single shower head not be exceed 2 gpm at 80psi. Multiple shower heads combined flow rate not to exceed 2gpm at 80psi. Worder Closet 1-128 gallon /flush to meet standards set by American Notional Inst. Stds. A112.19.2 H and S Code. Conceal water supply. Provide 30" clear width & 24" min. clear in front of watercloset. Provide adjacent orea drain.

- & 24" min. clear in front of watercloset. Provide odjacent orea drain.

  3. Lavatory 1.5 gpm at 80psi
  4. Kitchen Sink. & garbage disposal w/ Faucet Not to exceed 1.5 gpm & 60 psi. Provide Instahot and water filtration
  5. Line of wall below
  6. Line of soffit above
  8. Galvalume Gutter & Downspout, tie to (E) hard line drainlogs system
  9. Line of floor, deck above
  10. Built-in cabinet & counter @ +36" AFF
  11. Upper cabinets
  12. Pole and shelf
  13. Area drain

Plan Notes

- Root cricket
   Builli-In Cabinet & counter @+30" AFF
   Provide min. 5/8" Type "X" GWB @ underside of floor framing, abv.
   Isokern Maximus Series Direct Vent (Gos-Only) Fireplace

- 21. Isokenn Maximus Serles Direct Vent (Gas-Only) Fireplace & Chimney System. Tested & Listed by PFS Corp. USA Report No. F14-100. Intalla per Mnf1. specs.

  22. Washing machine. Shall be qualified ENERCY STAR appliance with maximum water use factor of 6 gallons per cubic feet of drum capacily (NBMC 15.11.010)

  32. Colhes dryar. 4"0 vent w/m mx. (2) 90° bends. 14" max run. Exhaust vent duct shall terminate at exterior of building. Equip w/ back draft damper.

  24. Dishwasher shall be qualified ENERCY STAR appliance with maximum water use as follows. (MBMC 15.11.010)

  51andard Dishwasher: 4.25 gallons per cycle. Compact Dishwashers: 35 gallons per cycle.

  25. 48" Professional Range w/ exhaust hood

  26. LED Television. owner supplied. Provide backing as required for wall mounting. Provide conduit to A/V cabinet.

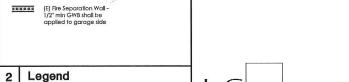
- 27. Pantry shelves
  28. Pull-out trash drawer
  29. Integrated 48° Column Refrigerator / Freezer
  30. Full helgight Bulli-in Cabinet, +42° abv. Entry level
  31. Mirror, Re: Interiors
- 32. Built-in Shower Shelf 33. +42" Guardrail - 36" partial height wall w/ 6" Stl. Railing

- 442" Guardrail 36" partial height wall w/ 6" Stl. Railing day.
   Iankless Water heater
   Iransluscent Stone Veneered Wail Panel, backlit
   Class 'A' Flintlastic Modified Bitumen roof covering by Cartainteed, ICC# ESR-1388.
   'WMZinc' Standing seam zinc roofing o/ MetaLayment by Certainteed, ICC# ESR-1389.
   Py Built-Up Asphaltic Roofing w/ Cap Sheet- Stope to Droin 2% min.

- All dimensions are to be to the finished face or centerline of the partition U.N.O.
- G.C. to layout (in point) the locations of all partitions, doors, lighting, ceiling
  elements, sprinklers, switches, dimmers, thermostats, power & comm. outlets, millwork
  and furniture for approval by the Architect prior to construction.
- It is the responsibility of the contractor to bring to the attention of the Architect any field conditions that do not allow construction or installation as drawn.
- Do not scale drawings. Dimensions as indicated take precedent over drawings.
- Provide continuous metal backing for reinforcing of walls to hang millwork, furniture shelving or cabinetry.
- Provide millwork shop drawings for Architect's approval. Millwork to comply with the recommendations of the Woodwork Institute of California (WIC).
- Any door hardware associated with millworker provided doors is to be ordered by the millworker.
- G.C. to provide full-time superintendents' supervision on the project.

3 General Notes

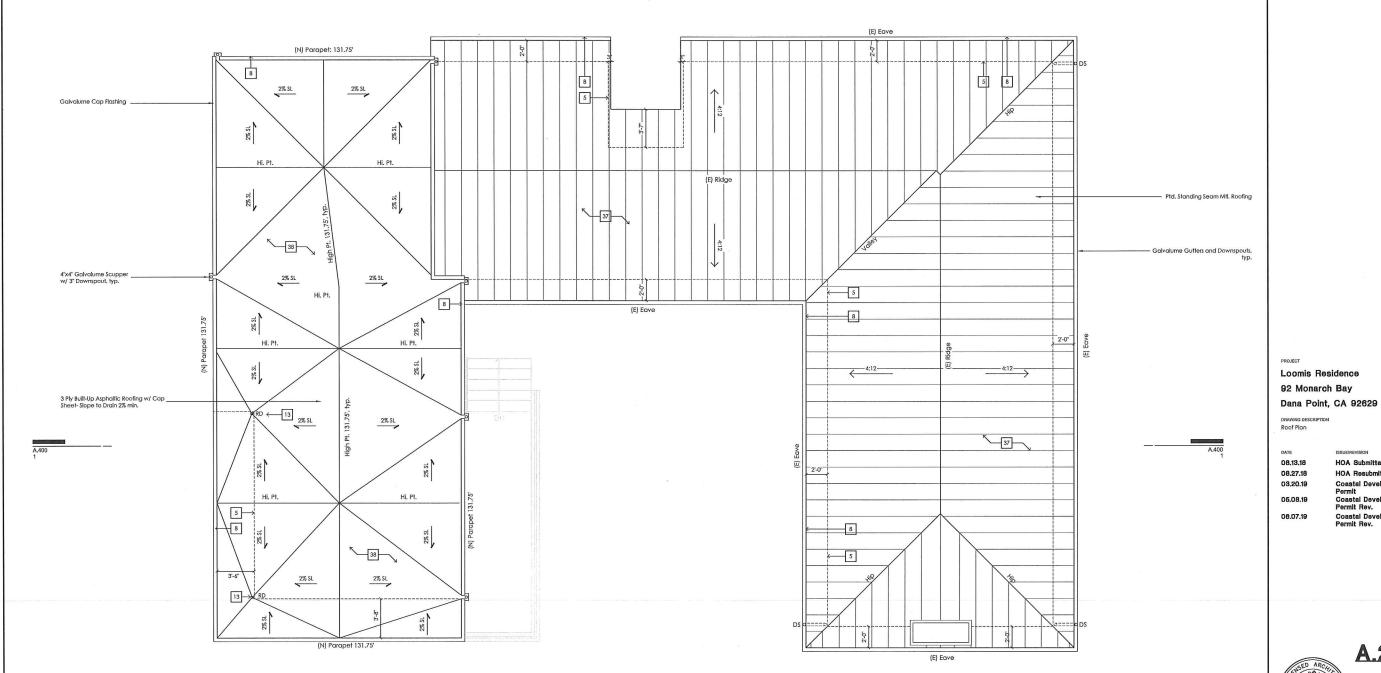
For pre-fabricated stairs, shop drawings to be approved by Building Plan Check prior to installation



Wall to be Removed

(E) Wall

(N) Woll



Roof Plan 08.13.18 HOA Submittal SL 08.27.18 **HOA Resubmit** 03.20.19 SL Coastal Develop.

SL

SL

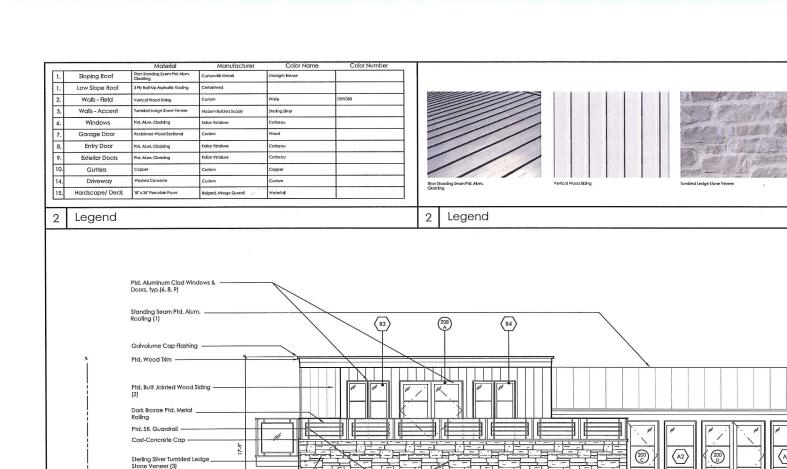
architects

LAIDLAW SCHULTZ

Permit
Coastal Develop.
Permit Rev. 05.08.19 06.07.19 Coastal Develop.

Roof Plan

Scale: 1/4" = 1'-0"



Line of Deck (15) -

West Elevation

North Elevation





(N) Parapet Elev. +131.75'

Upper Floor Elev. +122.50'

Finish Floor Elev. +119.08'

Garage Floor Elev. +114.00' Basement (lowpoint)

F.F Courtyard Elev. +118.93'

Scale: 1/4" = 1'-0"

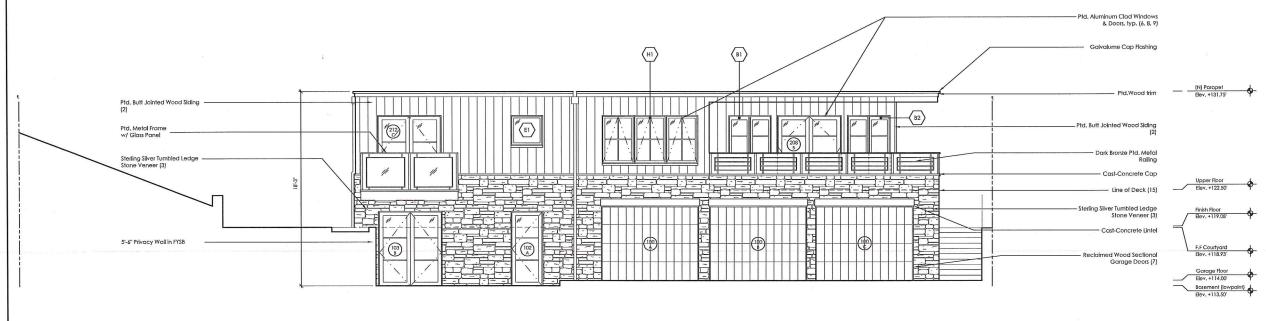
Scale: 1/4" = 1'-0"

Loomis Residence 92 Monarch Bay Dana Point, CA 92629

DRAWING DESCRIPTION Exterior Elevations

| - 1 |          |                                 |        |
|-----|----------|---------------------------------|--------|
| ١   | DATE     | ISSUE/REVISION                  | REVIEW |
| -   | 08.13.18 | HOA Submittal                   | 8L     |
| - 1 | 08.27.18 | <b>HOA Resubmit</b>             | SL     |
| 1   | 03.20.19 | Goastal Develop.<br>Permit      | SL     |
| 1   | 05.08.19 | Coastal Develop.<br>Permit Rev. | 8L     |
| ١   | 06.06.19 | Coastal Develop.<br>Permit Rev. | SL     |
|     |          |                                 |        |

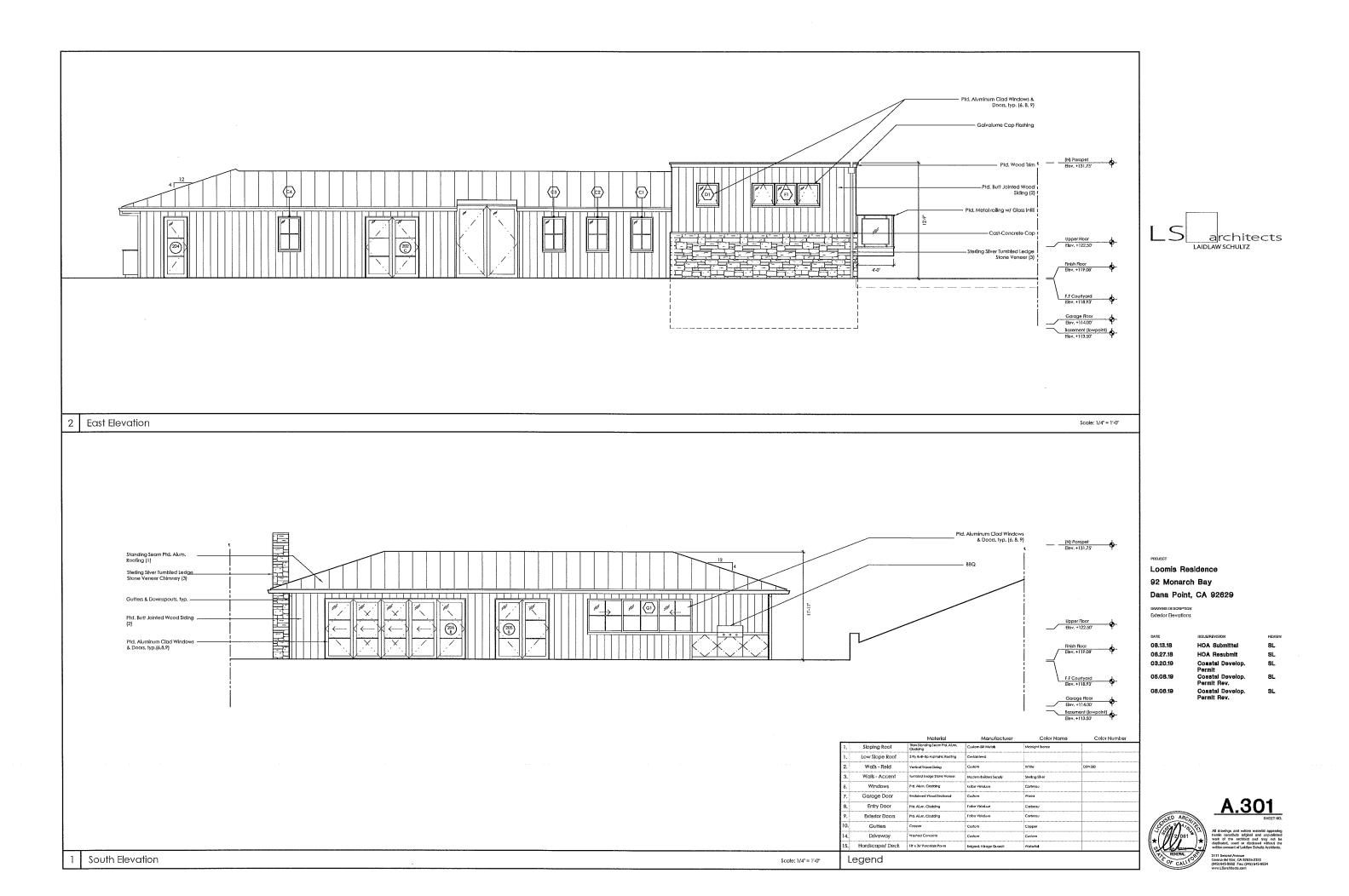


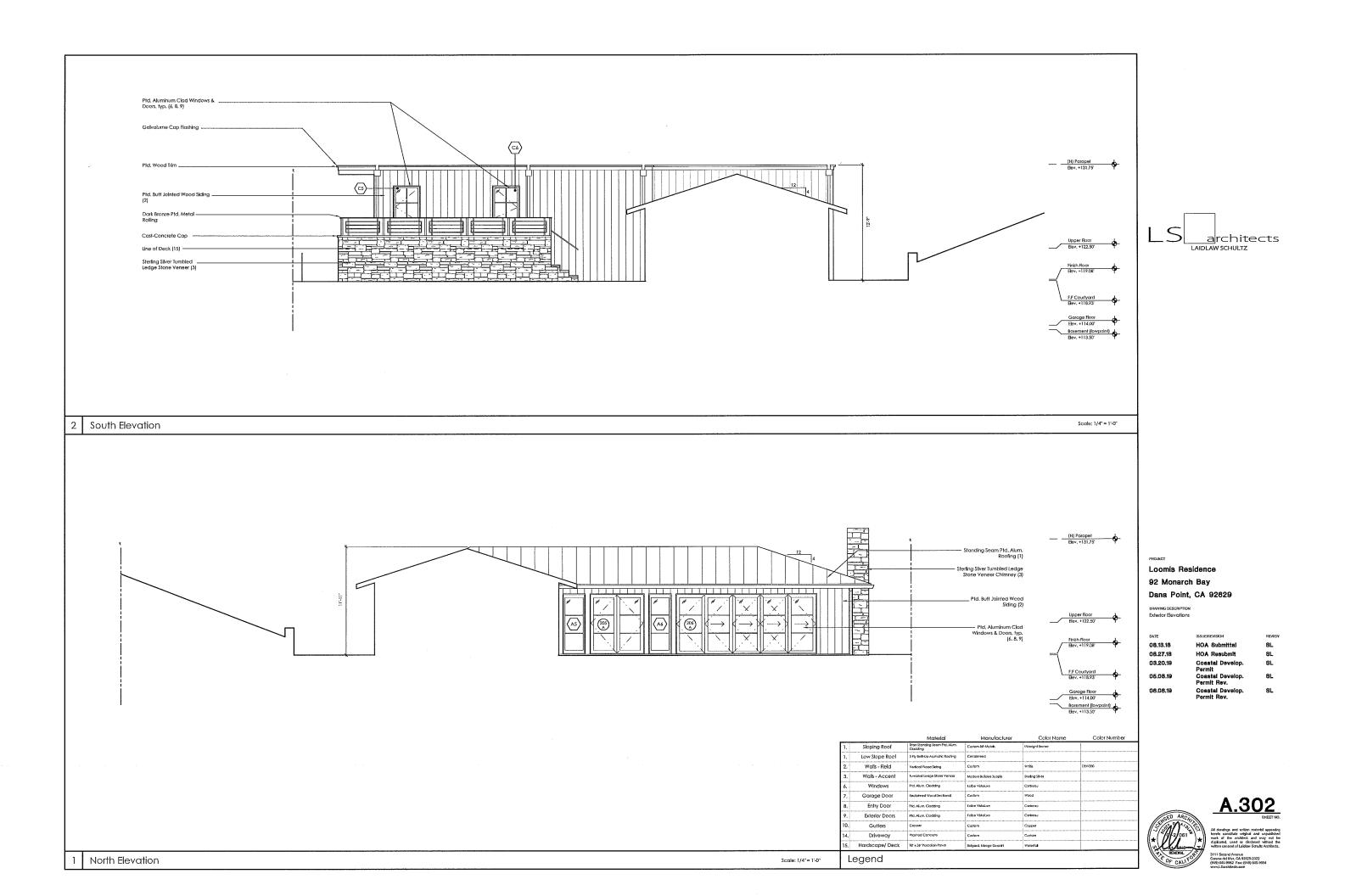


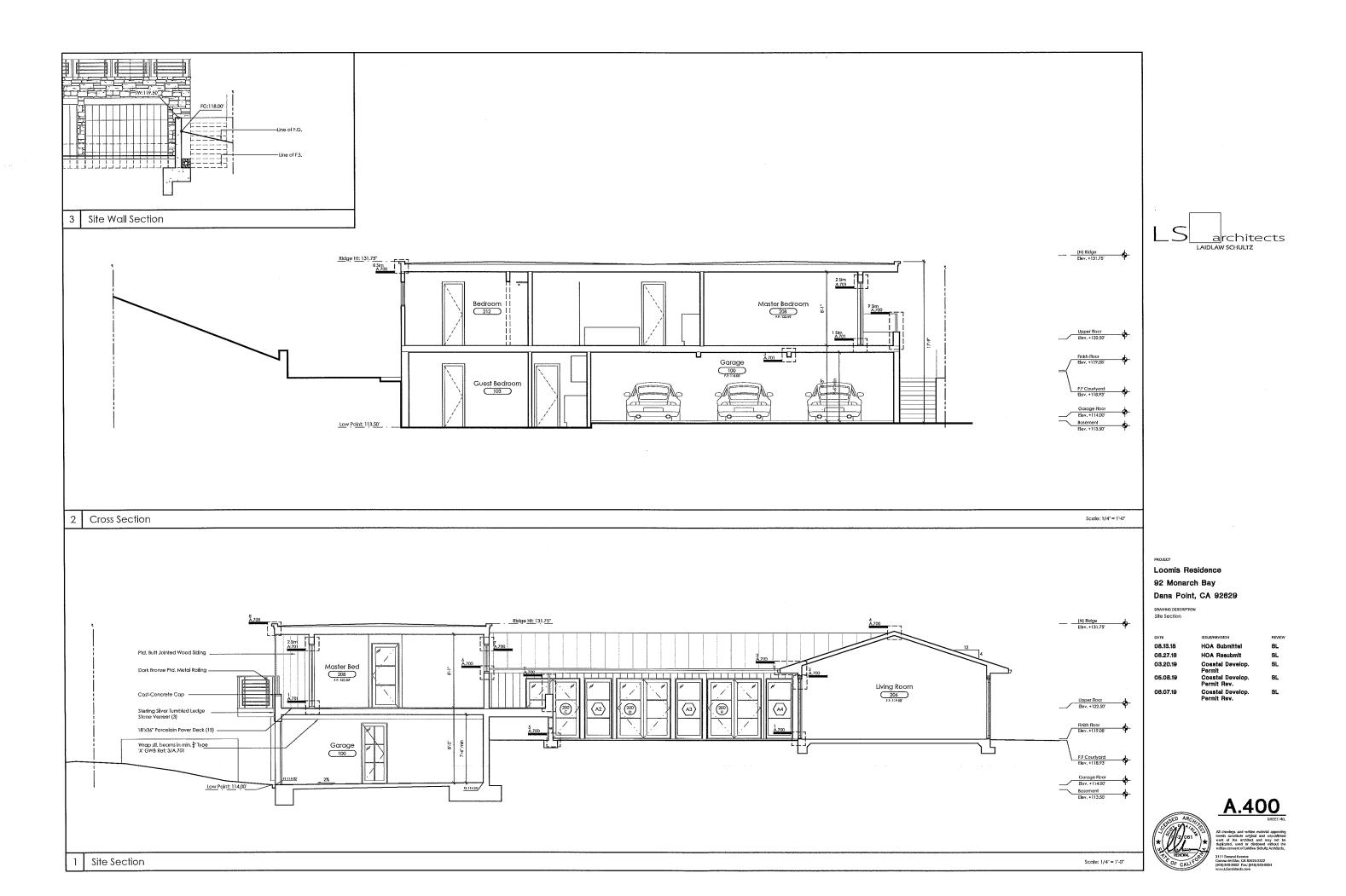
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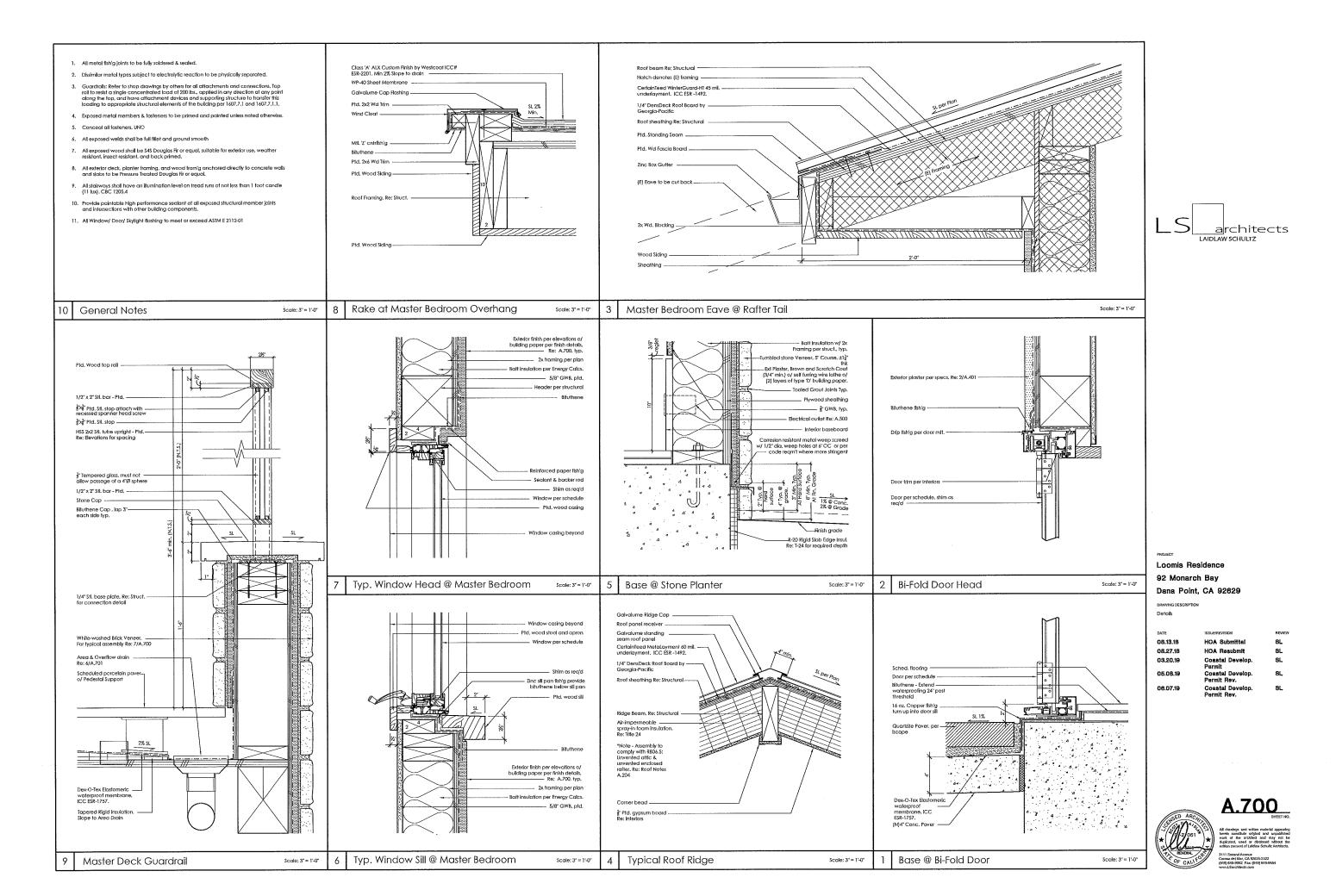
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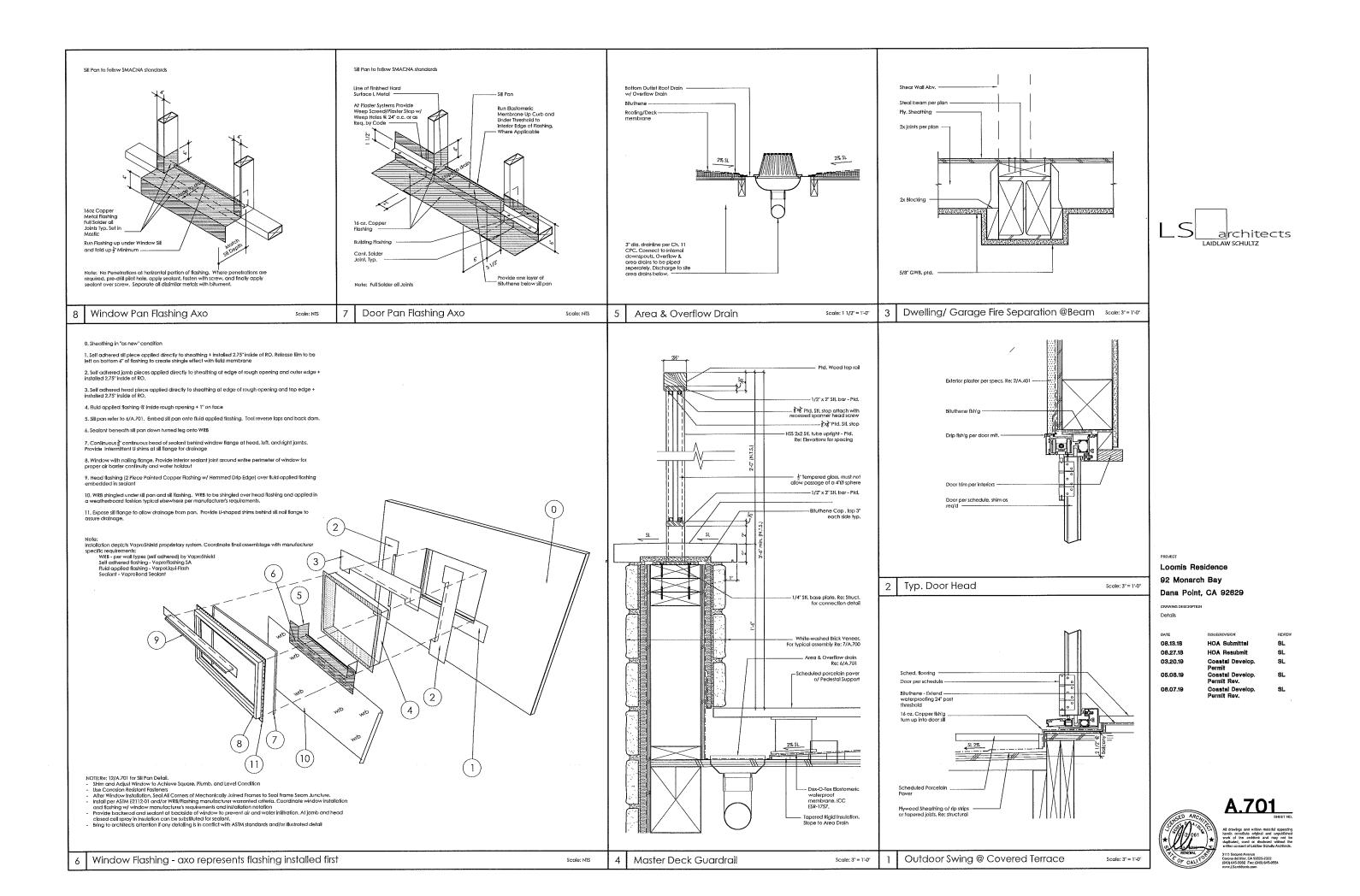
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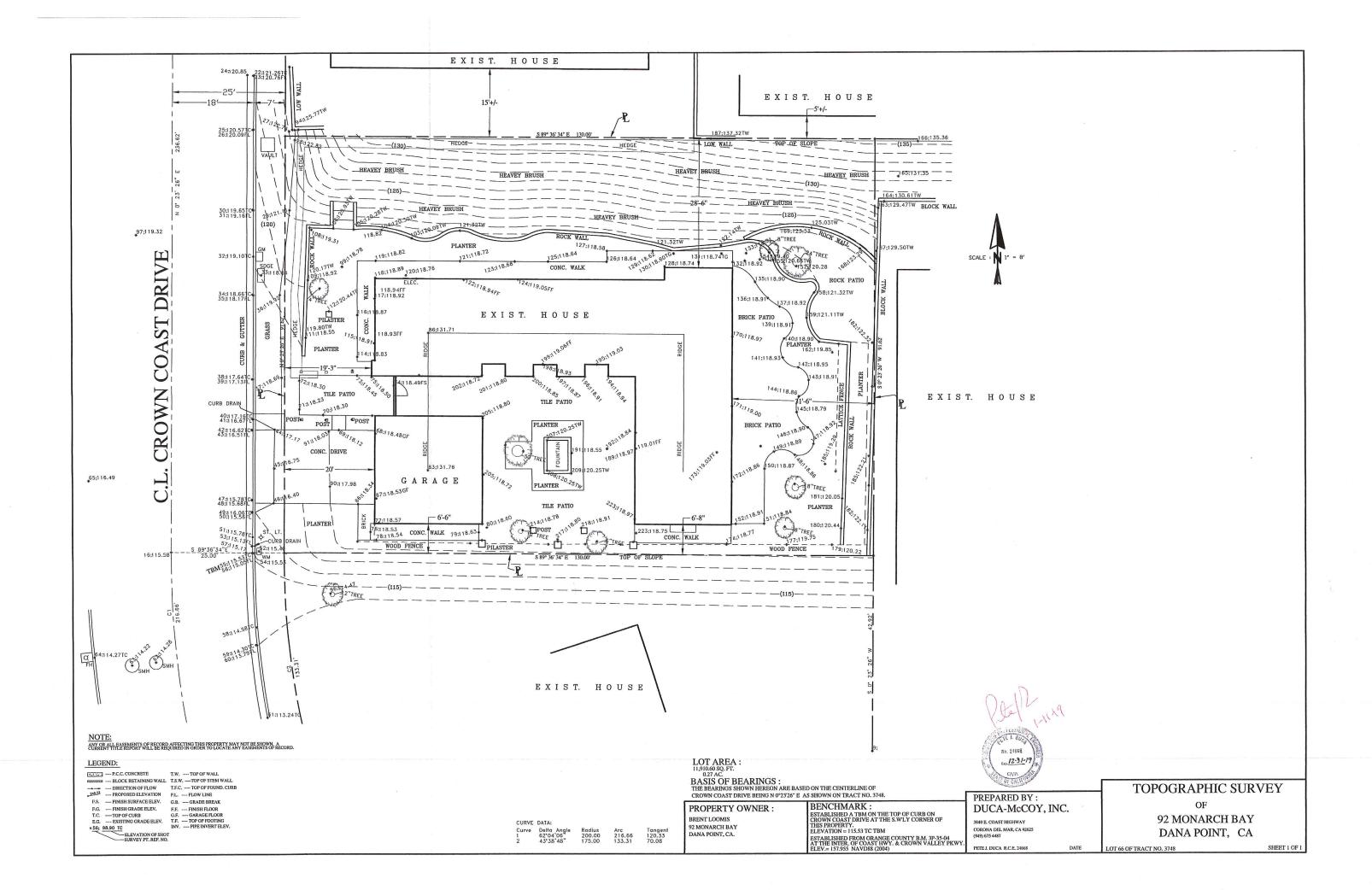








|  |   | LS architects  |
|--|---|--|
|  | 3"  |  |
|  | 3x3 Steel Post  | PROJECT  Loomis Residence  92 Monarch Bay  Dana Point, CA 92629  DRAWING DESCRIPTION  Details  DATE ISSUERREVISION REVIEW  08.13.18 HOA Submittal SL  08.27.18 HOA Resubmit SL   |
|  | 12'x24" Concrete footing set at each post  3'x3" Steel Tube set in Concrete Footing | O3.20.19 Coastal Develop. SL Permit O5.08.19 Coastal Develop. SL Permit Rev. O8.07.19 Coastal Develop. SL Permit Rev.  At 900000 SHEET NO.  At 9000000 and written insteads appearing which will be exhibited and may not be depleted, used or independent which it is |



### NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM NOTES

- I. In case of emergency, call Brent Loomis at 714 296 8011
- 2. Sediment from areas disturbed by construction shall be retained on site using structural controls to the maximum
- Stockpiles of soil shall be properly contained to minimize sediment transport from the site to streets, drainage facilities or adjacent properties via runoff, vehicle tracking, or wind.
- 4. Appropriate BMP's for construction-related materials, wastes, spills shall be implemented to minimize transport from the site to streets, drainage facilities, or adjoining properties by wind or runoff.
- Runoff from equipment and vehicle washing shall be contained at construction sites unless treated to reduce or remove sediment and other pollutants.
- All construction contractor and subcontractor personnel are to be made aware of the required best management practices and good housekeeping measures for the project site and any associated construction staging areas. At the end of each day of construction activity all construction debris and waste materials shall be collected and properly disposed in trash or recycle bins.
- 8. Construction sites shall be maintained in such a condition that an anticipated storm does not carry wastes or pollutants off the site, Discharges of material other than stormwater only when necessary for performance and completion of construction practices and where they do not: cause or contribute to a violation of any water quality standard: cause or threaten to cause pollution, contamination or nulsancest or contain a hazardous substance in a quantity reportable under federal regulations 40 CFR parts IIT and 302.
- a quantity reportable tuber received in equations are any part of indusers.

  9. Potential pollutants include but are not limited to: solid or liquid chemical spillst wastes from paints, stains, sealants, glues, limes, pesticides, herbicides, wood perservatives and solventst asbestos fibers, paint flakes, or stucco fragmentst fuels, olls lubricants, and hydraulic, radiator or battery fluidst fertilizers, vehicle/equipment wash water and concrete wash watert concrete, detergent or floatable wastest wastes from any engine equipment stem cleaning or chemical degreasing and superchiorinated potable water line flushing.

### CERTIFICATION OF LANDSCAPE DESIGN

### I hereby certify that:

- (1) I an a professional appropriately licensed in the State of California to provide professional landscape design services.
- The landscape design and water use calculations for the property located at: 92 Monarch Bay Drive Dana Point, CA 92629
- The landscape design and water use calculations for the identified property comply with requirements of the City of Newport Beach Water Efficient Landscape Ordinance.
- (4) The information I have provided in this Certificate of Landscape Design is true and correct and is hereby submitted in compliance with Water Efficient Landscape ordinance.

During construction, permittee shall dispose of such materials in a specified and controlled temporary area on site, physically separated from potential stommuater runoff, with ultimate disposal in accordance with local,

- 10. Dewatering of contaminated groundwater, or discharging contaminated soils via surface erosion is prohibited. Dewatering of non-contaminated groundwater requires a National Pollutants Discharge Elimination System Permit from the respective State Regional Water Quality Control Board.
- II. Graded areas on the permitted area perimeter must drain away from the face of slopes at the conclusion of each working day. Drainage is to be directed toward desilting facilities.
- 12. The permittee and contractor shall be responsible and shall take necessary precautions to prevent public trespass onto areas where impounded water creates a hazardous condition. 13. The permittee and contractor shall inspect the erosion control work and insure that the work is in accordance with the approved plans.
- 14. The permittee shall notify all general contractors, subcontractors, materials suppliers, lessees, and property owners: That dumping of chemicals into the storm drain system or the watershed is prohibited.
- 15. Equipment and workers for emergency work shall be made available at all times during the rainy season. Necessary materials shall be available on site and stockpilled at convenient locations to facilitate rapid construction of temporary devices when rain is imminent.
- 16. All removable erosion protective devices shall be in place at the end of each working day when the 5-day rain probability forecast exceeds 40%.
- 17. Sediments from areas disturbed by construction shall be retained on site using an effective combination of erosion and sediment controls to the maximum extent practible, and stockpiles of soil shall be properly contained to minimize sediment transport from the site to streets, drainage facilities of adjacent properles via runoff, vehicle tracking, or wind.

I confirm that all plant material proposed is compatible with the Grange County chought tolerant plant list. Plants that are not on the list, do comply from the list provided by the state of California in the WICCLS III (in (Water takes Classifications of Landscapes Species by California Peparatem), of Water takes the California Peparatem, of Water takes the California Peparatem of Water takes the Calif

SI A-2 SI A-2

SLA-4

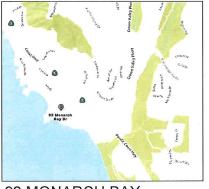
May 6, 2019

Owner: Brent Loomis 92 Monarch Bay Drive

RE: Certification of Plant Material

18. Appropriate BMP's for construction-related materials, wastes, spills or residues shall be implemented and retained on site to minimize transport from the site to street, drainage facilities, or adjoining property by wind or runoff.

### VICINITY MAP



92 MONARCH BAY DANA POINT, CA 92629

### SHEET INDEX

| L <b>-</b> 0 | TITLE PAGE/WORKSHEETS |
|--------------|-----------------------|
| L-1          | HARDSCAPE PLAN        |
| L-1.2        | LANDSCAPE AREA CALCS  |
| L-1.1        | LANDSCAPE AREA CALCS  |
| L-2          | HARDSCAPE DETAILS     |
| L-2.1        | HARDSCAPE DETAILS     |
| L-3          | LIGHTING PLAN         |
| L-4          | IRRIGATION PLAN       |
| L-5          | IRRIGATION DETAILS    |
| L-6          | PLANTING PLAN         |
| L-7          | TREE PLAN             |

### SIGN CA 92629 Point, ( 0 S RIOR **ANDSCAPE** 230 Ste. 949 Ш

Del Pra 24682

Project Name LOOMIS RESIDENCE 92 Monarch Bay Dana Point, Ca.

Sheet Title TITLE PAGE

92629

### COUNTY OF ORANGE LANDSCAPE PLAN GENERAL NOTES

- Prior to final inspection, closure of a building or grading permit, and issuance of a Certificate of use and occupancy, the following shall be submitted to demonstrate compliance with section 7-9-133.4 of the zoning code (county of Orange Landscape Irrigation Code);
- Certificate by either the eigner of the landscape design plan, the signer of the Irrigation design plan, or the Licensed Landscape Contractor that the landscape project has been installed per the approved Landscape Document Package.
- b. documentation of the irrigation scheduling parameters used to set the controllers
- c. documentation of the specified landscape and irrigation maintenance schedule; and
- d. provisions for landscape maintenance practices that foster long-term landscape water conservation; and
- e. an irrigation system audit report.
- All trees within 5' of hardscape shall be planted in deep root containers/barriers. per County of Orange Standard Plan No. 1708 or equal
- The development will not be released by the OC Planning Services for use and occupancy until the planting on slopes has grown sufficiently to establish erosion control.
- Water conservation measures shall be utilized on all developments in the unincorporated area pursuant to the county of Orange Landscape Irrigation Code.
- Irrigation deeign plane shall include provision for automatic irrigation systems in compliance with Cal Green Code, sections 4 (residential mandatory measures) an 5 (non-residential mandatory measures)
- 6. ENCROACHMENT PERMIT NO. N/A Approved plans do not relieve contrator/developer from responsibility to obtain Public Property Permit which shall be available on the job at all times work is being



DETAILED LANDSCAPE PLAN REQUIREMENTS.
WILL BE VALID. FOR YOUR DIG ALERT NDENTIFICATION NUMBER CALL UNDERGROUND

TOLL FREE 1-800-422-4133 (TWO WORKING DAYS BEFORE YOU DIG)

| stimated | Total | Water | Use |  |
|----------|-------|-------|-----|--|
|          |       |       |     |  |

ETWU = ETo x 62 x (ETAF x Area) = gallons per year

KL = Kox Kpx Knc

ETIMI = Estimated Total Water Use (gallons per year)

ETo = Reference Evapotranspiration Appendix C (Inches per
FF = Plant Factor  $K_{8}$  = species factor (range =  $\varnothing$ 1 -  $\varnothing$ 3) (see WLCOL3 list for values)  $K_{d}$  = density factor (range =  $\varnothing$ 5-13) (see WLCOL3 for density value ranges,  $K_{\infty}$  = sincroclimate factor (range =  $\varnothing$ 5 - 14) (see WLCOL3) FF = Plant Factor LA = Landscaped Area (square feet) 062 = Conversion factor (gallons per square foot) ETAF = Plant Factor / Irrigation Efficiency

WCOLS - www.owewater.ca.gov/docs/wcols@opd

FAILL Calculation

|                             | ETO  |   | Conv. |   | LA   |   | FF |   | IE  | ETAF |   | ETW (gallons per year) |
|-----------------------------|------|---|-------|---|------|---|----|---|-----|------|---|------------------------|
| special landscaped area     |      | X |       | X |      | X |    | ÷ |     |      | = |                        |
| Cool season turf            |      | X |       | X |      | × |    | ÷ |     |      | = |                        |
| warm season turf            | 45.4 | X | 0.62  | X | -    | X | -  | ÷ | -   | -    | = | -                      |
| high water using shrub      |      | X |       | X |      | X |    | ÷ |     |      | = |                        |
| medium water using strub    | 45.4 | x | 062   | X | 261  | × | 5  | ÷ | .71 | JØ   | = | 24,996                 |
| low water using using strub | 45.4 | × | 0.62  | X | 2680 | X | 2  | ÷ | .76 | 26   | = | 19 <i>,</i> 851        |
| very low water using shrub  | 45.4 | X | 0.62  | X |      | X | 1  | ÷ | -   |      | = | -                      |
| ,                           |      | X |       | X |      | X |    | ÷ |     |      | = |                        |
|                             |      | X |       | X |      | X |    | ÷ |     |      | = |                        |
|                             |      | X |       | X |      | X |    | ÷ |     |      | = |                        |
|                             |      | x |       | X |      | × |    | ÷ |     |      | = |                        |
|                             |      | X |       | X |      | × |    | ÷ |     |      | = |                        |
|                             |      | x |       | X |      | × |    | ÷ |     |      | = |                        |
| other                       |      | X |       | X |      | X |    | ÷ |     |      | = |                        |
| Total ETW =                 |      |   |       |   |      |   |    |   |     |      |   | 44,847                 |
|                             |      |   |       |   |      |   |    |   |     |      |   |                        |

### TITLE: 92 Monarch Bay Drive -

PLANNING AND DEVELOPMENT SERVICES HEREBY CERTIFIFIES THAT THIS PLAN WAS APPROVED ADEQUATE TO SATISFY THE PRELIMINARY AND/OR DETAILED LANDSCAPE PLAN REQUIREMENTS

SUBDIVISION

DATE

| MAINT        | ENANCE RESPONSIBILITY LEGEND            |
|--------------|---|
| <b>(A)</b>   | ETHER PUBLICLY OR PROVIDENCE VAINTAINED |
|              | HOME OWNERS ASSOCIATION WILL MAINTAIN   |
| <b>B</b>     | HOME OWNERS ASSOCIATION MAINTAINED      |
| ⟨ <b>c</b> ⟩ | PRIVATE OWNER MAINTAINED                |

WATER EFFICIENT LANDSCAPE WORKSHEET

This worksheet is filled out by the project applicant for each Point of Connection. Please complete all sections of the worksheet.

| H<br>Plant | ydrozone *<br>Ing Description | Location | Plant<br>Factor(PF) | Irrigation<br>Method | Irrigation<br>Efficiency (IE) | ETAF<br>FF/IE | Landecape<br>Area (eq. ft.) | ETAF<br>x Area | Estimated Total<br>Water Use (ETW) |
|------------|-------------------------------|----------|---------------------|----------------------|-------------------------------|---------------|-----------------------------|----------------|------------------------------------|
| R          | legular Landscape             | Area     |                     |                      |                               |               |                             |                | 1                                  |
| l.         | Lawn                          | -        | 0.8                 | Rotary Stream        | -                             | ( <b>=</b> )  | >=                          | -              | -                                  |
| 2.         | Medium water<br>plants        | See L-6  | Ø5                  | Spray Nozzle         | .71                           | .7Ø           | 1261                        | 882            | 24,996                             |
| 3.         | Low water<br>plants           | Ses L-6  | Ø2                  | Rotary Stream        | .76                           | 26            | 268Ø                        | 697            | 19,851                             |
| 4.         | Yery Low<br>Water             | See L-6  | Ø.1                 | -                    | •                             | -             |                             |                | -                                  |
| 5.         |                               |          |                     |                      |                               |               |                             |                |                                    |
| 6.         |                               |          |                     |                      |                               |               |                             |                |                                    |
| ٦.         |                               |          |                     |                      |                               |               | 2.4                         |                |                                    |
| 8.         |                               |          |                     |                      |                               |               |                             |                |                                    |
| 9.         |                               |          |                     | u u                  |                               |               |                             |                | 20                                 |
| 10.        |                               |          |                     |                      |                               |               |                             |                |                                    |
| II.        |                               |          |                     |                      |                               |               |                             |                |                                    |
| 12.        |                               |          |                     |                      |                               |               |                             |                |                                    |
| 13.        |                               |          |                     |                      |                               |               |                             |                |                                    |

Total Total Average .40 3941 1579

Average ETAF for Regular Landscape Areas (circle one

Special Landscape Area SLA-I spa - fountal SLA-5

| 447 |  |
|-----|--|
| 131 |  |

Total Landscape Area 3941 Site Wide FTAF 40

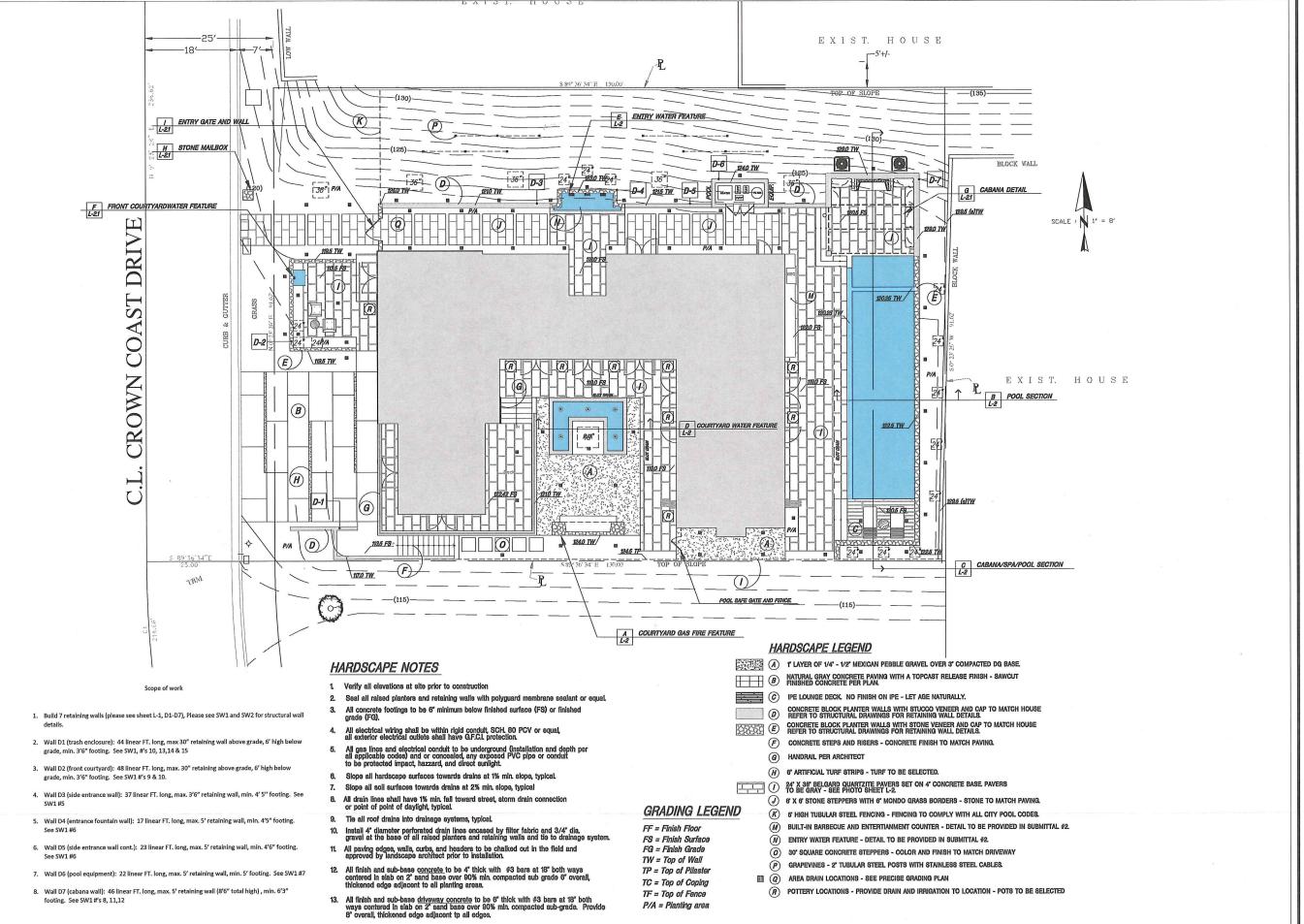
Compliance

ETIM Total Maximum Allowed Illater Allowance (MAIIIA)

44847 51125

SECTION 4218/4217 OF THE GOVERNMENT CODE REQUIRES A DIG ALERT INDENTIFICATION NUMBER
BE ISSUED BEFORE A "PERMIT TO EXCAVATE"

| signer: Richard K |
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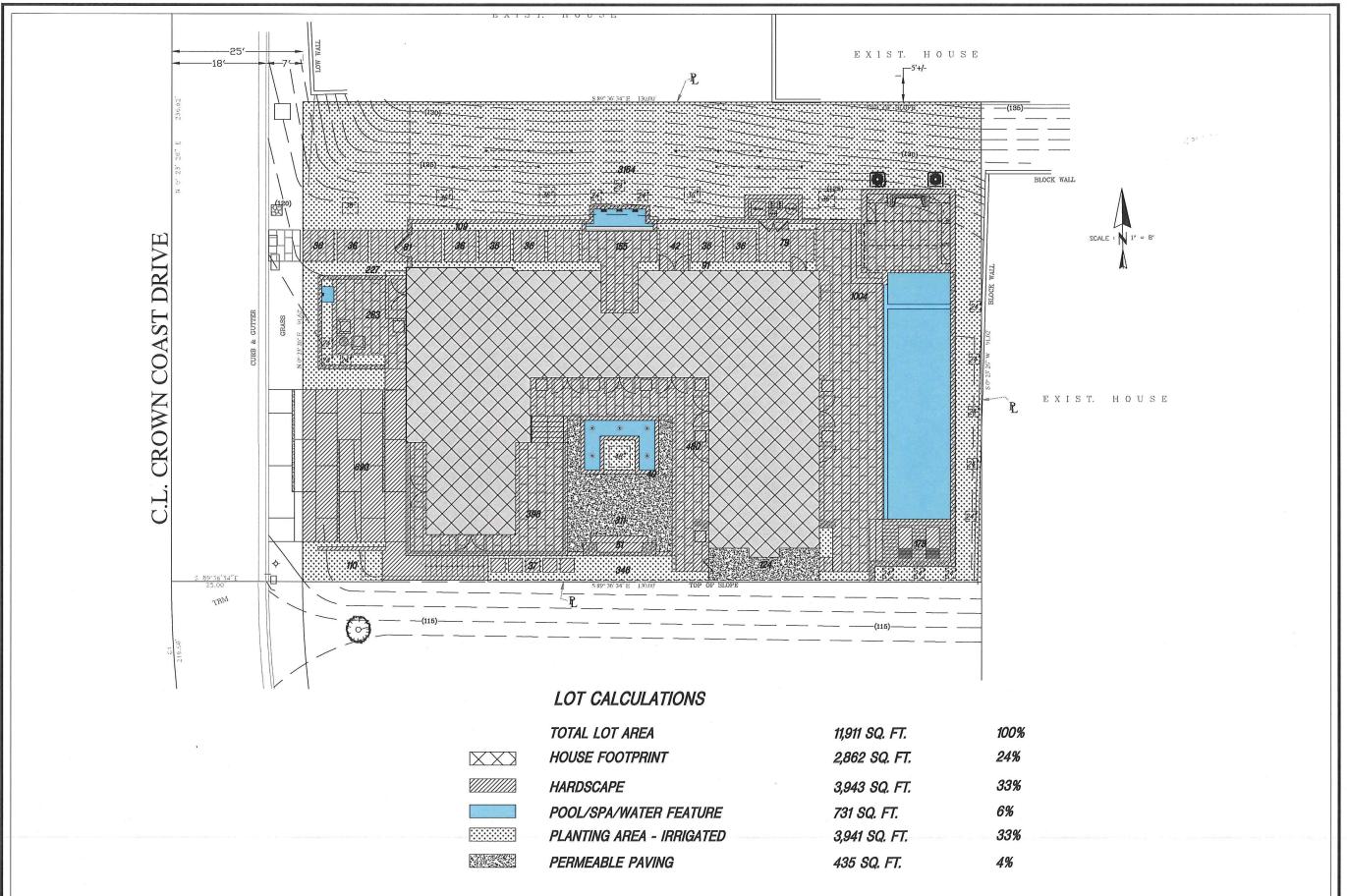
## SIGN

LOOMIS RESIDENCE 92 Monarch Bay Dana Point, Ca. 92629

HARDSCAPE PLAN



| Scale: 1/8" = 1'-4 | ייכ               |
|--------------------|-------------------|
| Date: Septembe     | r 1, 2018         |
| Revision No.       | Description       |
| 2-1-2019           | Per City Comments |
| 3-12-19            | Arch. Update      |
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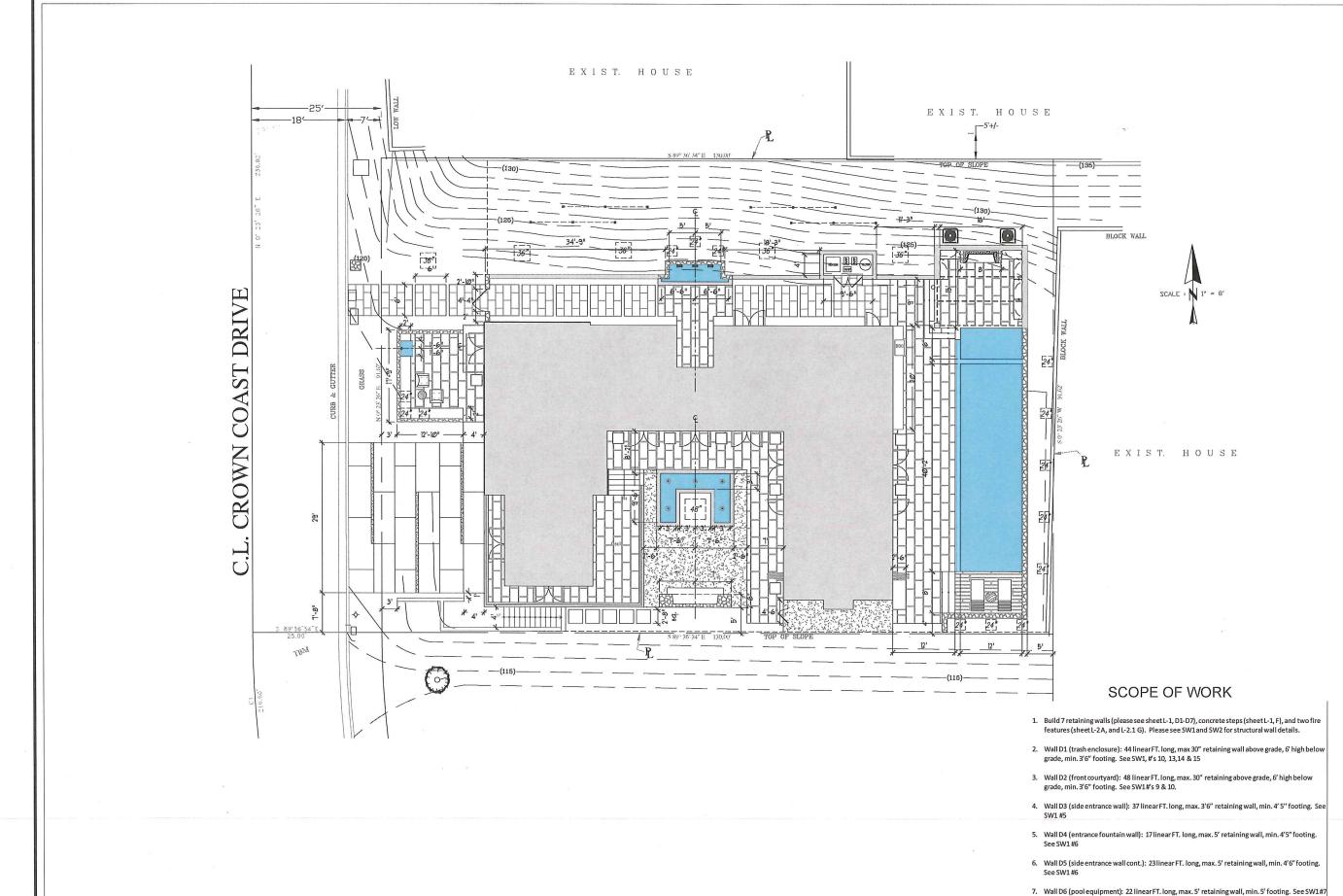
LOOMIS RESIDENCE 92 Monarch Bay Dana Point, Ca. 92629

LANDSCAPE CALCULATIONS



| Project No.              |               |  |  |  |
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| 3-12-19                  | Arch. Update  |  |  |  |
| 5-7-19                   | Legend Update |  |  |  |
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L-1.1



# LANDSCAPE DESIGN 682 Del Prado Ste. 230 Dana Point, CA 92629

LOOMIS

RESIDENCE 92 Monarch Bay Dana Point, Ca. 92629

Sheet Title
DIMENSION
PLAN



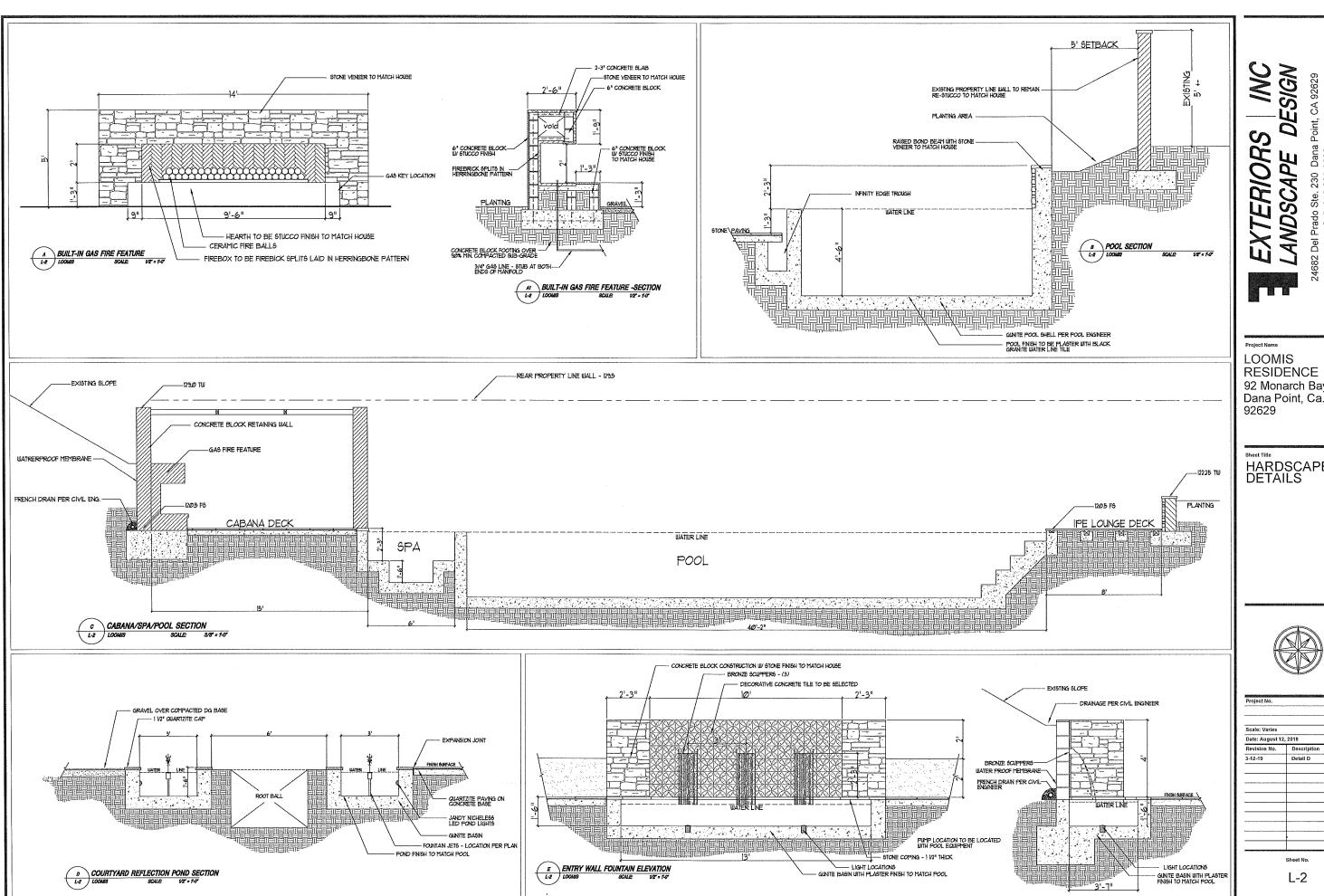
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Sheet No.

8. Wall D7 (cabana wall): 46 linear FT. long, max. 5' retaining wall (8'6" total high), min. 6'3"

footing. See SW1#'s 8, 11,12

L-1.2

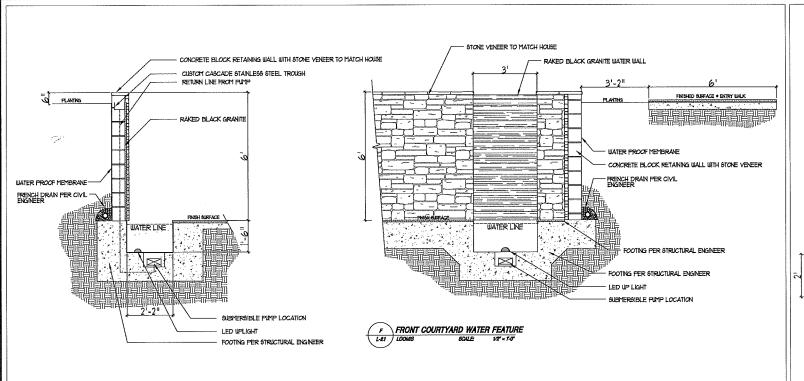


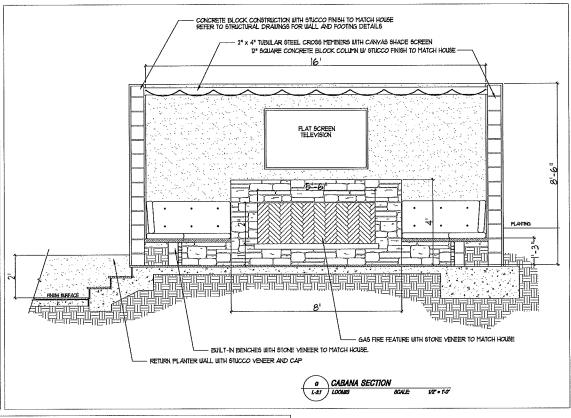
92 Monarch Bay Dana Point, Ca. 92629

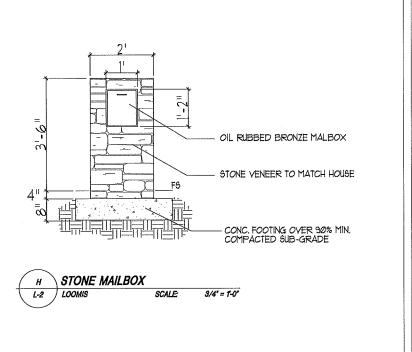
HARDSCAPE DETAILS

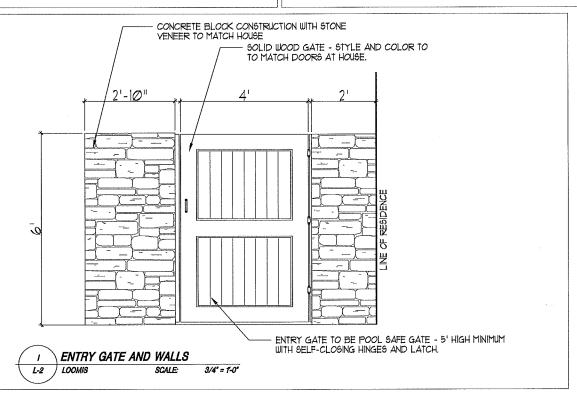


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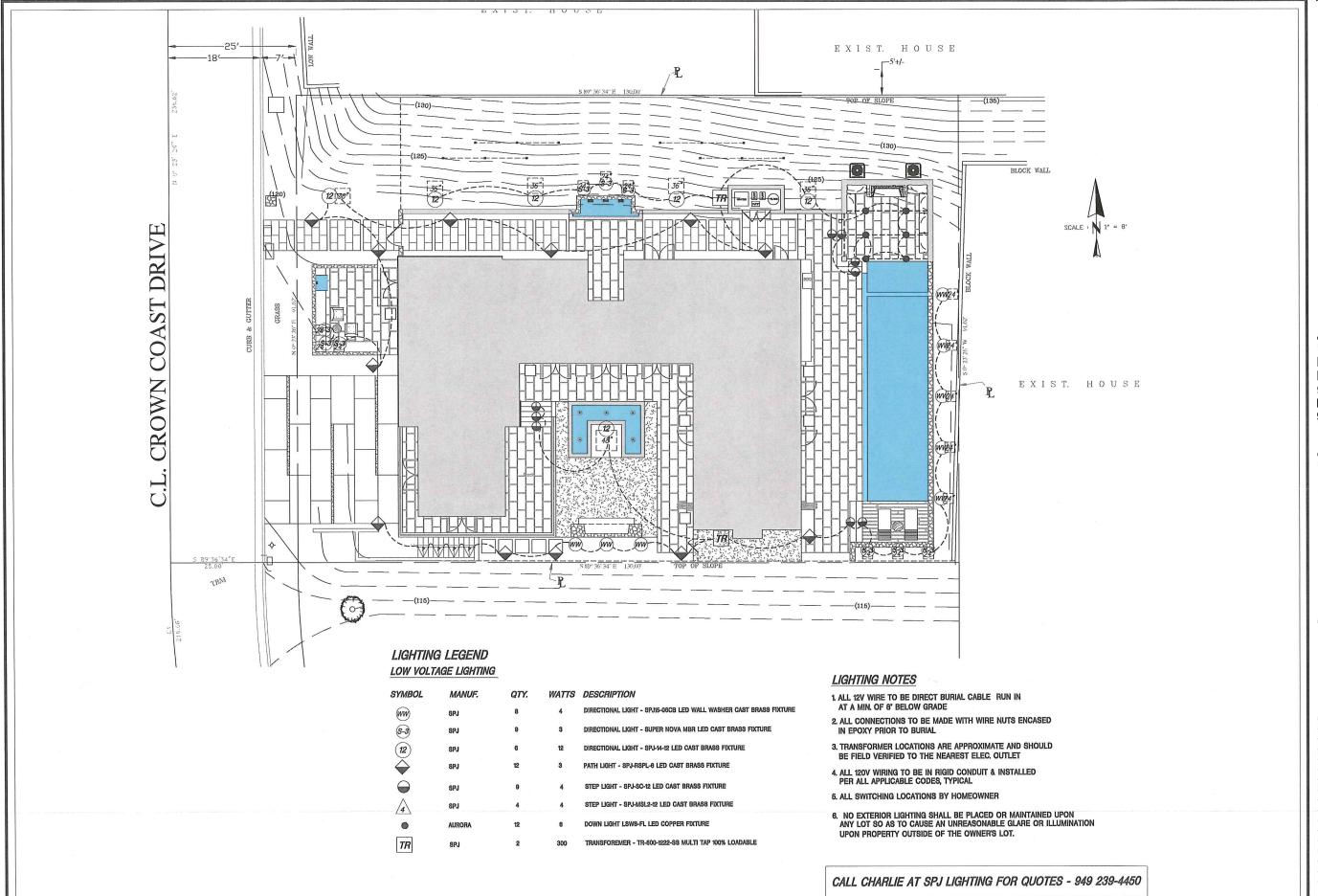
LOOMIS RESIDENCE 92 Monarch Bay Dana Point, Ca. 92629

HARDSCAPE DETAILS



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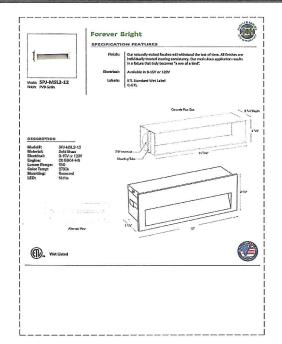
Project Name

LOOMIS RESIDENCE 92 Monarch Bay Dana Point, Ca. 92629

LIGHTING PLAN



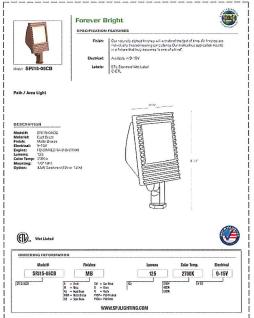
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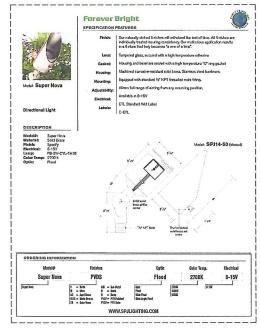
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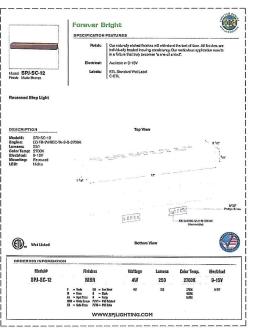
DESCRIPTION

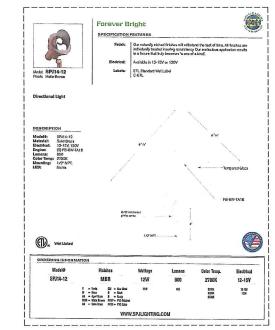
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Electrical Output: 12-15V
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Dimmable: Ves

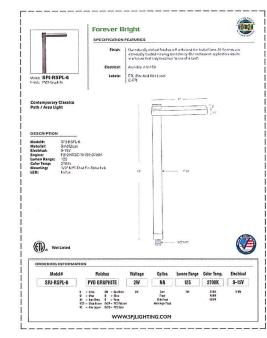












## EXTERIORS | INC ANDSCAPE DESIGN

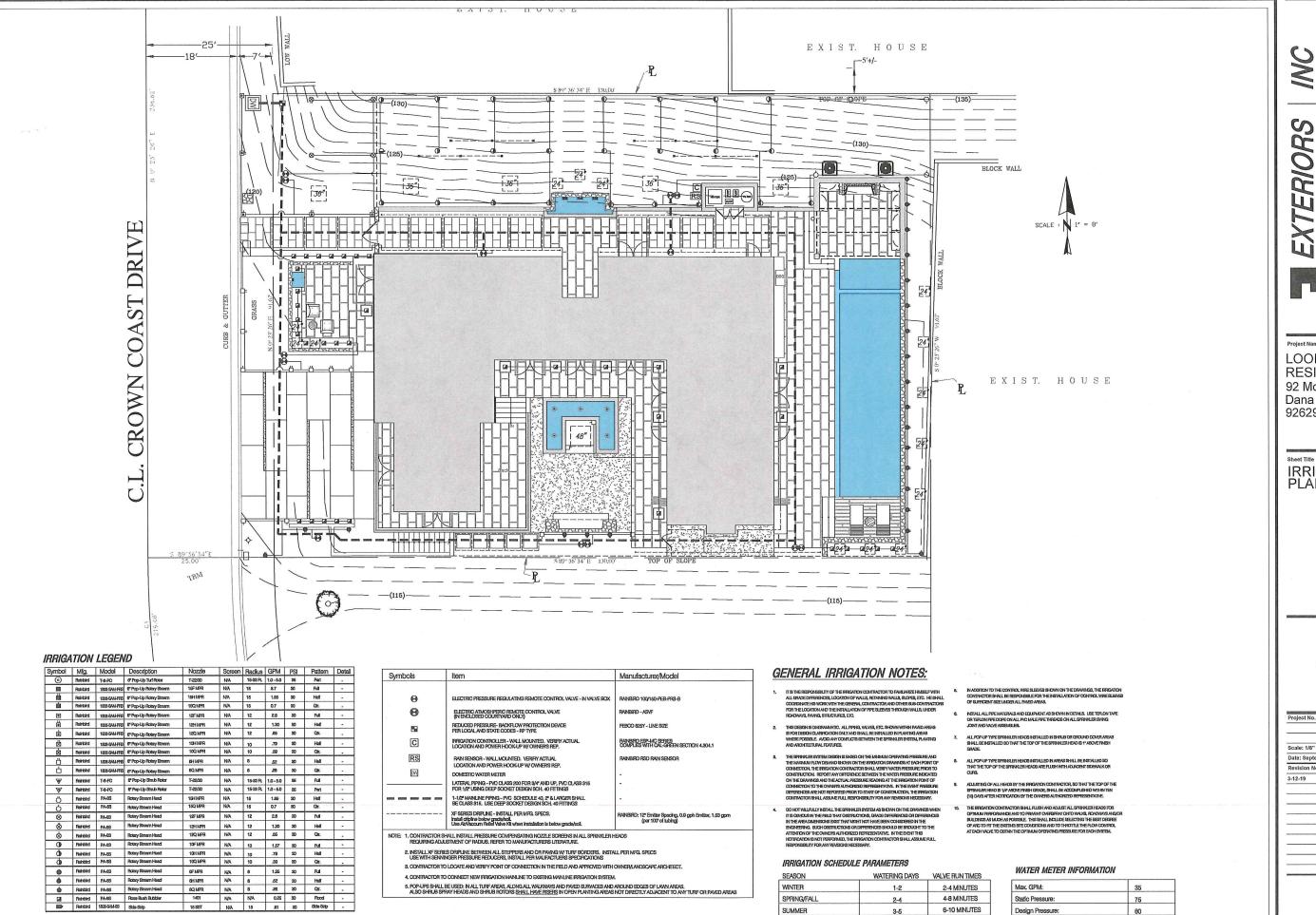
LOOMIS
RESIDENCE
92 Monarch Bay
Dana Point, Ca.
92629

Sheet Title
LIGHTING
SPECIFICATIONS



| Project No.    |             |
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ESIGN 0 LANDSCAPE 4682 Del Prado \$ Cell

Project Name

LOOMIS RESIDENCE 92 Monarch Bay Dana Point, Ca. 92629

**IRRIGATION** PLAN



| Project No.       |              |
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Sheet No. L-4

# **COPPERTONE LOQUAT** STEPHANOTIS

**CLARA HAWTHORNE** 



WESTRINGIA

FRENCH LAVENDER

TURNERS DWARF KARO









OLIVE



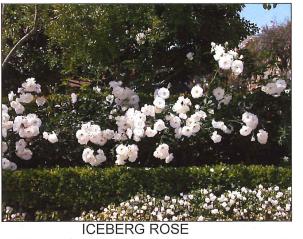
BOXWOOD GLOBES



WHITE DAWN CLIMBER

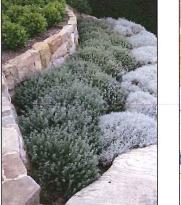
SIVER BUSH

DWARF KARO





GARDENIA







DWARF OLIVE

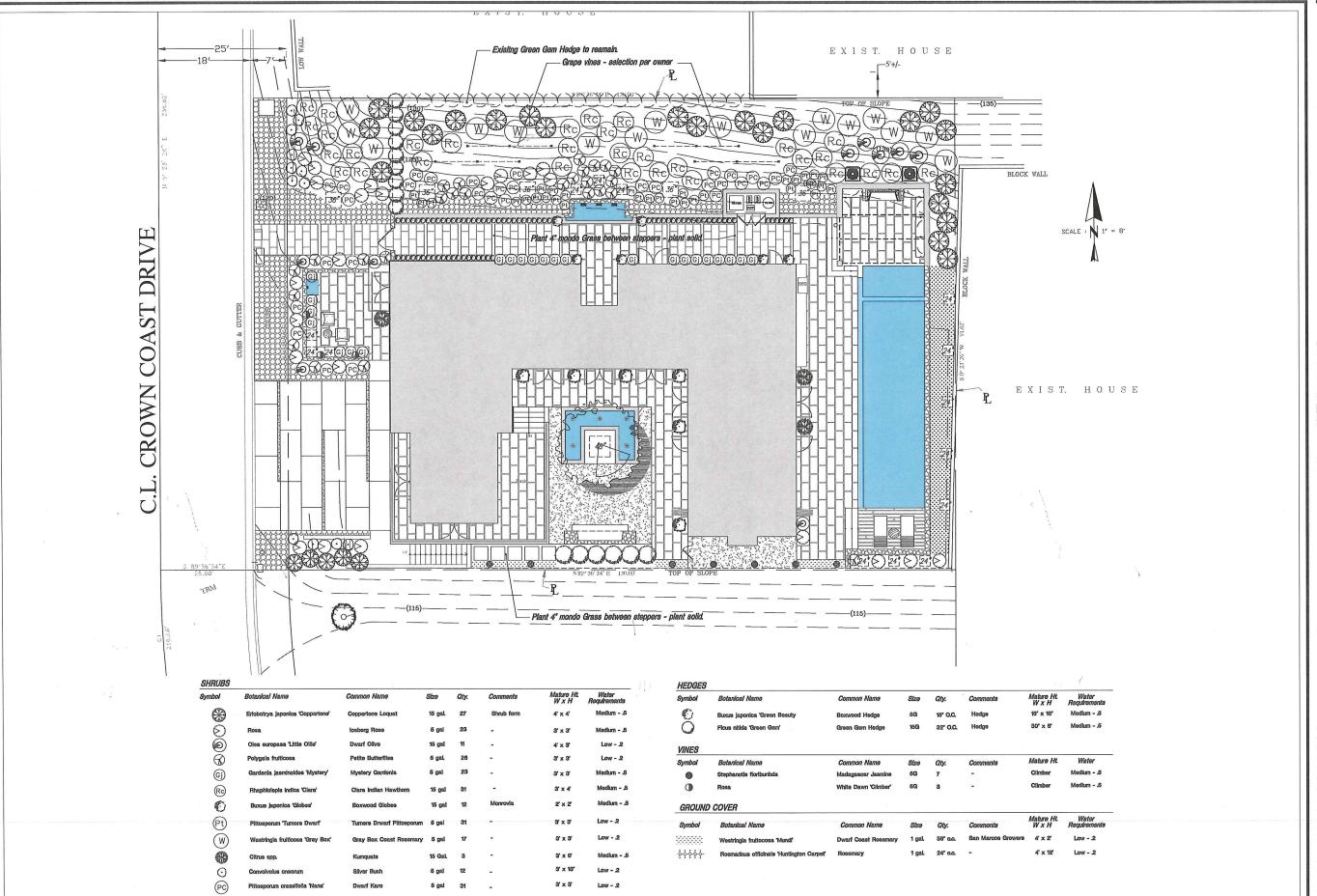
LOOMIS
RESIDENCE
92 Monarch Bay
Dana Point, Ca.
92629

PLANTING PHOTOS



| Project No.    |             |  |
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| Date: Septembe | r 15, 2018  |  |
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## EXTERIORS | INC ANDSCAPE DESIGN

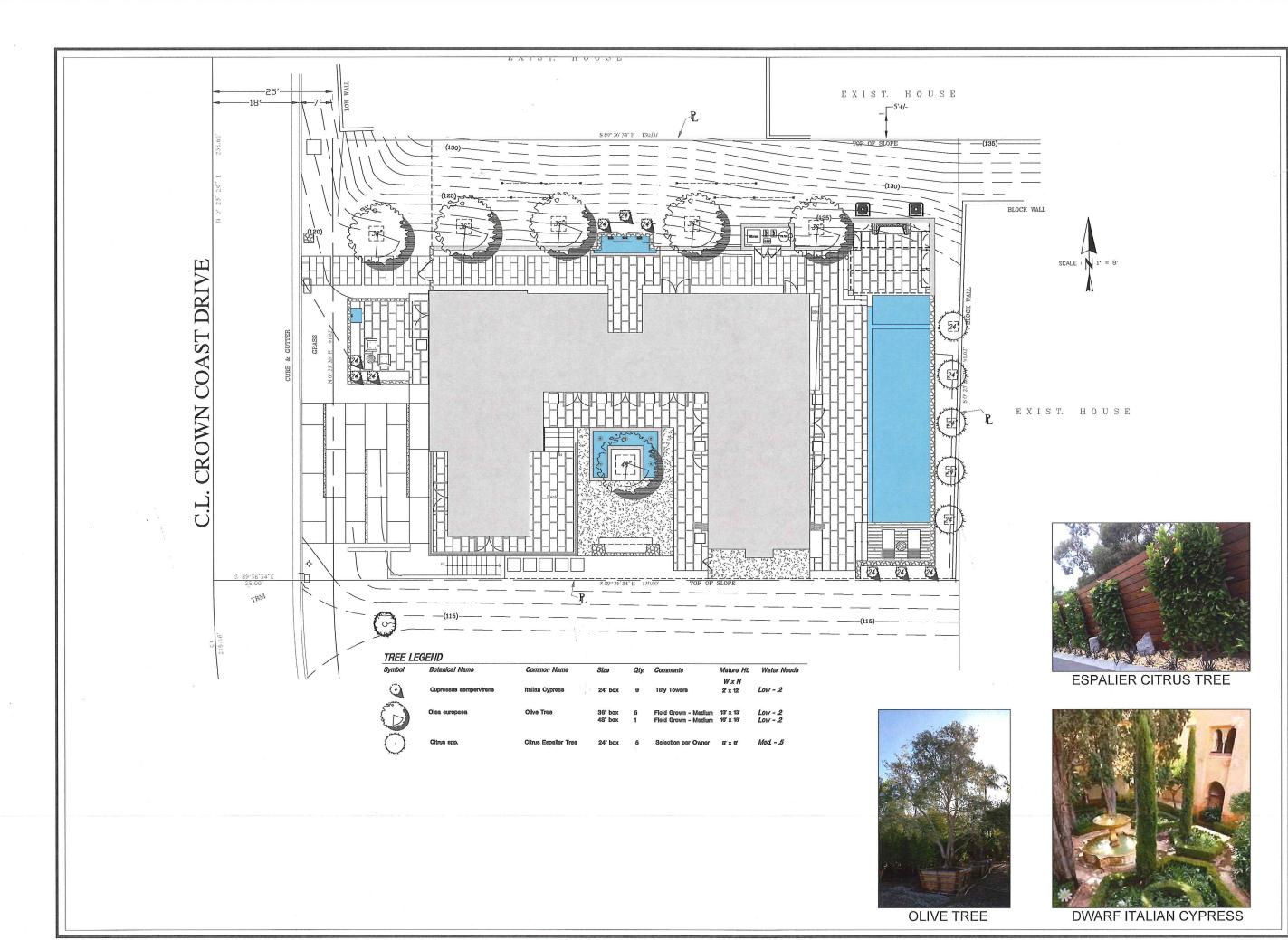
Project Name

LOOMIS RESIDENCE 92 Monarch Bay Dana Point, Ca. 92629

PLANTING PLAN



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# IDSCAPE DESIGN Prado Ste. 230 Dana Point, CA 92629 Cell 949 285 9692

Project Name

LOOMIS RESIDENCE 92 Monarch Bay Dana Point, Ca. 92629

TREE PLAN



| Project No.         |              |
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### **Supporting Document 4:**

Approval Letter from Monarch Bay Association



### Monarch Bay Association

January 9, 2019

Brent Loomis 92 Monarch Bay Drive Monarch Beach, CA 92629 via e-mail

RE:

92 MONARCH BAY DRIVE

APPROVAL OF HOME REMODEL PLANS DATED 11/26/18 BY LS ARCHITECTS

Dear Mr. Loomis,

At our follow-up Committee meeting on January 8, 2019, the Monarch Bay Association Architectural Control Committee approved your revised home remodel plans that conform to all guideline requirements maintaining the existing roof ridge height (no height variance). The Committee approved the plan as noted.

It will be necessary for you to submit a construction deposit of \$10,000 prior to the commencement of construction, made payable to the Monarch Bay Association in care of Progressive Community Management. At the successful completion of your project, your unused retainer and deposit will be refunded minus the road use fees pursuant to the attached schedule.

The Committee truly appreciates your on-going cooperation and wish you luck with your project.

Respectfully, THE MONARCH BAY ASSOCIATION ARCHITECTURAL CONTROL COMMITTEE

CC: Board

Scott Laidlaw via email MB/092/arch/home remodel approval/01.09.19

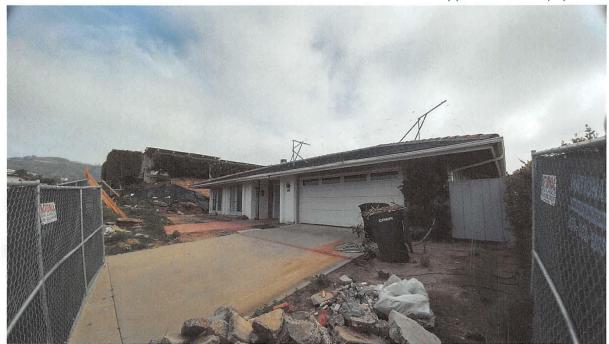
### **Supporting Document 5:**

Site Photos

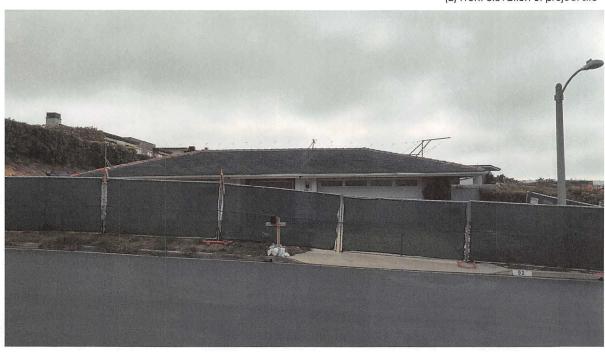


### **Loomis Residence** - Site Photos

(1) Front elevation of project site



(2) Front elevation of project site





(3) Rear elevation of project site and adjacent properties



(4) View from Interior Courtyard





(5) Side elevation of project site and adjacent property

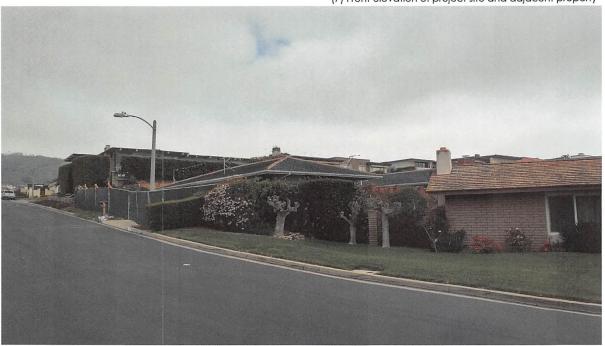


(6) Rear and side elevation of project site and adjacent property





(7) Front elevation of project site and adjacent property



(8) Front elevation of project site and adjacent property





(9) Front elevation of project site and adjacent property



(10) Front elevation of project site and adjacent property

