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California Renters Legal Advocacy and
Education Fund, Sonja Trauss, and
Robert Tillman
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NOV U 2 2017

JAMES M. KIM, Court Executive Officer MARIN COUNTY SUPERIOR COURT By: J. Chen, Deputy

## SUPERIOR COURT – STATE OF CALIFORNIA COUNTY OF MARIN – UNLIMITED CIVIL JURISDICTION

SAN FRANCISCO BAY AREA RENTERS FEDERATION, CALIFORNIA RENTERS LEGAL ADVOCACY AND EDUCATION FUND, SONJA TRAUSS, and ROBERT TILLMAN,

Petitioners,

VS.

CITY OF SAUSALITO, SAUSALITO CITY COUNCIL, and CITY OF SAUSALITO PLANNING COMMISSION,

Respondents.

McCOY ARCHITECTURE, INC., a California Corporation, and DAVID HOLUB,

Real Parties in Interest.

Case No. 1704052

## PETITION FOR WRIT OF ADMINISTRATIVE MANDATE

(CCP § 1094.5; Govt. Code § 65589.5)

Petitioners San Francisco Bay Area Renters Federation, California Renters Legal Advocacy and Education Fund, Sonja Trauss, and Robert Tillman ("Petitioners") allege as follows:

1. Petitioner San Francisco Bay Area Renters Federation (the "Federation") is
an unincorporated association of renters whose mission includes advocating for the
construction of housing to meet the needs of California residents, including in Sausalito,
through California's Housing Accountability Act, Government Code § 65589.5 et seq.
("HAA"). Its members are residents of the State of California and cut across
socioeconomic lines, including members with very low, low, moderate, middle, and
higher incomes. The Federation has a direct and substantial interest in ensuring that
Sausalito complies with state laws requiring that it participates in addressing the housing
needs of California residents. The Federation actively supports housing development
projects and opposes efforts to disapprove or reduce the density of housing development
projects. It acts on behalf of its members, though its actions benefit all similarly-situated
residents and intended residents. Members of the Federation were, are, will be, and
would be eligible to apply for residency in the housing development project at issue in
this petition (the "Project"). As potential residents of the Project, members of the
Federation are affected by Sausalito's actions challenged herein. The San Francisco Bay
Area Renters Federation has a substantial interest in ensuring that Sausalito's decisions
are in conformity with the requirements of law, and in having those requirements
properly executed and its public duties enforced. Its members, as well as the general
public, will be adversely affected by impacts resulting from the acts described herein and
are aggrieved by the acts, decisions, and omissions of Sausalito as alleged in this petition.
The San Francisco Bay Area Renters Federation is suing on its own behalf, on behalf of
its members, and on behalf of others affected by Sausalito's acts pertaining to the Project,
as well as all potential applicants and residents of the Project.

2. Petitioner California Renters Legal Advocacy and Education Fund ("CaRLA") is a California nonprofit corporation founded, in part, to advocate for, and to ensure compliance with the HAA and to educate interested persons, including local governments and developers, about the HAA. Participating in, and supporting, litigation of wrongful denials of housing projects is an important aspect of CaRLA's mission and

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is necessary to increase compliance with the HAA.

- Petitioner Sonja Trauss is a natural person and a resident of the State of 3. California. She was, is, will be, and "would be eligible to apply for residency in the development" Project. As a potential resident of the Project, Trauss is affected by Sausalito's actions challenged herein. She has a substantial interest in ensuring that Sausalito's decisions are in conformity with the requirements of law, that those requirements are properly executed, and that the public duties of Sausalito are enforced.
- 4. Petitioner Robert Tillman is a natural person and a resident of Sausalito. He was, is, will be, and "would be eligible to apply for residency in the development" Project. As a potential resident of the Project, Tillman is affected by Sausalito's actions challenged herein. He has a substantial interest in ensuring that Sausalito's decisions are in conformity with the requirements of law, that those requirements are properly executed, and that the public duties of Sausalito are enforced.
- 5. Respondent City of Sausalito ("Sausalito") is a California municipal corporation located within the County of Marin. Through its governing body, the Sausalito City Council, Sausalito wrongfully denied the appeal of its Planning Commission's denial of the Project application, referenced below.
- 6. Respondent City of Sausalito Planning Commission is a municipal agency of Sausalito and is the agency which initially denied the permit referenced herein.
- 7. Real Party in Interest McCoy Architecture, Inc., is a California corporation in good standing and is able to appear as real party in this petition. It is the project applicant for Real Party in Interest David Holub.
- 8. Real Party in Interest David Holub is a natural person who owns the subject real property located at 446/448 Sausalito Boulevard - 77 Crescent Avenue, Sausalito (APN: 065-222-19, the "Project Site"). It is a "through lot" fronting on both Sausalito Boulevard and Crescent Avenue.
- 9. On January 19, 2016, Real Party In Interest McCoy Architecture filed Application No. DR-CCPPM-EA-TRP 15-234, on behalf of property owner David

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Holub, requesting Sausalito Planning Commission approval for certain construction on
the Project Site, which constitutes the "Project." The Project application sought a permi
for substantial demolition and remodel of the existing two-unit residential dwelling and
construction of an additional new single-family residential dwelling (77 Crescent
Avenue) and related entitlements.

- 10. The Project constitutes a "housing development project" under California's Housing Accountability Act ("HAA," Gov't Code § 65589.5).
- 11. On December 15, 2016, the Planning Commission passed and adopted Resolution No. 2016-23, which denied the Project application.
- 12. Real Party In Interest Holub filed a timely appeal of the Planning Commission's denial of the entitlements for the Project. On January 24, 2017, the City Council conducted a duly-noticed public hearing on the appeal and remanded the Project to the Planning Commission with directions for further review.
- 13. On May 31, 2017, the Planning Commission conducted a duly-noticed public hearing on the appeal and forwarded a recommendation to the City Council regarding design review findings.
- 14. On July 11, 2017, the City Council conducted a duly-noticed public hearing on the appeal, considered the May 31, 2017 recommendation from the Planning Commission, and continued the hearing for further consideration.
- 15. On September 11, 2017, the City Council denied the appeal and upheld the decision of the Planning Commission denying the Project application.
- 16. The denial of the Project was based on three findings, including in pertinent part:
  - "[T]he project is not consistent with *Objective LU-1.0-Protect and* 1. Maintain the Character of Residential Neighborhoods. . . . The project's maximum build out of the site is out of scale with the village like quality of Sausalito and is not in harmony with neighboring structures." (Italics original.)

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- 2. "In comparison to the neighborhood, the project's overall floor area and building coverage are high and out of scale."
- 3. "[T]he overwhelming development of three living units in two looming structures on one parcel contribute to the lack of consistency between the project and the requisite Design Review and Heightened Design Review Findings." (Resolution No. 5665, Attachment 1: Findings, attached hereto as Exhibit A.)
- 17. The findings used to deny the Project are based on subjective criteria.
- 18. The Project's denial was not based on any failure to comply with "objective general plan and zoning standards and criteria, including design review standards, in effect at the time that the housing development project's application was determined to be complete." (Gov't Code § 65589.5(j), emphasis added.)
- 19. In denying the Project, Sausalito and its Planning Commission failed to make the findings required by Government Code § 65589.5(j); nor could it validly make such findings.
- 20. This petition raises an issue of great, and broad, public importance in that Sausalito violated the HAA during a time when the San Francisco Bay Area is experiencing a housing crisis, including an undersupply of housing of all types and affordability levels.
- 21. Petitioners are entitled to relief by administrative mandate to reverse the September 11, 2017 Sausalito City Council appeal denial, and to order Sausalito to reverse the Planning Commission's denial of the Project.

WHEREFORE: Petitioners prays for relief as follows:

- 1. For an order overturning the Sausalito City Council's denial of the appeal of the denial of Project DR-CCPPM-EA-TRP 15-234;
- 2. For an order commanding the Sausalito City Council and Planning Commission to approve Project DR-CCPPM-EA-TRP 15-234;

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3.	For costs as allowed by law, including attorney's fees under CCP § 1021.
and the HAA	a; and

4. For such other and further relief as the Court deems warranted based on the facts established at trial.

Date: November 2, 2017

ZACKS, FREEDMAN & PATTERSON, PC

By:

Ryan J. Patterson

Attorneys for Petitioners San Francisco Bay Area Renters Federation, California Renters Legal Advocacy and Education Fund, Sonja Trauss, and Robert Tillman

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## VERIFICATION

I, Sonja Trauss, declare as follows:

- 1. I am a natural person and a resident of the State of California. I am a petitioner, the Founder of the San Francisco Bay Area Renters Federation, and the Secretary of the California Renters Legal Advocacy and Education Fund, and I am authorized to verify this Petition for Writ of Administrative Mandate on behalf of these entities.
- 2. I have read the foregoing Petition for Writ of Administrative Mandamus and know its contents. The matters stated in the Petition for Writ of Administrative Mandate are true from my own knowledge having reviewed the administrative history of the Project, the denials, and the appeals.

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

Executed on November 2, 2017

Sonja Trauss

## **EXHIBIT A**

## **RESOLUTION NO. 5665**

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF SAUSALITO DENYING AN APPEAL WITHOUT PREJUDICE OF THE DECISION OF THE PLANNING COMMISSION TO DENY A DESIGN REVIEW PERMIT, SUBJECT TO HEIGHTENED DESIGN REVIEW, FOR SUBSTANTIAL DEMOLITION AND REMODEL OF THE EXISTING TWO-UNIT RESIDENTIAL DWELLING (446/448 SAUSALITO BOULEVARD) AND CONSTRUCTION OF A NEW SINGLE-FAMILY RESIDENTIAL DWELLING (77 CRESCENT AVENUE); A TREE REMOVAL PERMIT FOR THE REMOVAL OF THREE PROTECTED TREES AND SIX HERITAGE TREES; A PARCEL MAP AND CONDOMINIUM CONVERSION PERMIT TO CONVERT THE PROPERTY INTO A THREE-UNIT CONDOMINIUM COVENANT; AND A RECOMMENDATION FOR CITY COUNCIL APPROVAL OF AN ENCROACHMENT AGREEMENT FOR IMPROVEMENTS IN THE PUBLIC RIGHT-OF-WAYS FRONTING 446/448 SAUSALITO BOULEVARD AND 77 CRESCENT AVENUE

## DR-CCP-PM-EA-TRP 15-234

**WHEREAS**, on January 19, 2016, an application was filed by McCoy Architecture, on behalf of property owner David Holub, requesting Planning Commission approval of the following at 446/448 Sausalito Boulevard and 77 Crescent Avenue (APN: 065-222-19):

- **Design Review Permit**, subject to Heightened Design Review, for substantial demolition and remodel of the existing two-unit residential dwelling (446/448 Sausalito Boulevard) and construction of a new single-family residential dwelling (77 Crescent Avenue);
- Tree Removal Permit for the removal of three protected trees and six heritage trees;
- Parcel Map and Condominium Conversion Permit to convert the property into a three-unit condominium covenant; and
- Encroachment Agreement for improvements in the public right-of-ways fronting 446/448 Sausalito Boulevard and 77 Crescent Avenue: an existing parking deck, parallel public parking space, unit access stairs, landscaping, driveway, and retaining walls; and

WHEREAS, the Planning Commission conducted duly-noticed public hearings, considered the information contained in the Staff Reports, and considered testimony by all interested persons on June 22, 2016, September 21, 2016, November 16, 2016, and December 15, 2016; and

**WHEREAS,** on December 15, 2016, the Planning Commission passed and adopted Resolution No. 2016-23 which denied without prejudice the entitlements for the project (DR-CCP-PM-EA-TRP 15-234) at 446/448 Sausalito Boulevard and 77 Crescent Avenue; and

WHEREAS, property owner David Holub filed a timely appeal of the Planning Commission's denial of the entitlements for the project (DR-CCP-PM-EA-TRP 15-234) at 446/448 Sausalito Boulevard and 77 Crescent Avenue; and

**WHEREAS,** on January 24, 2017, the City Council conducted a duly-noticed public hearing on the appeal, considered the information contained in the Staff Report, considered testimony by all interested persons, and remanded the project to the Planning Commission with specific direction for review; and

WHEREAS, on May 31, 2017, the Planning Commission conducted a duly-noticed public hearing on the appeal, considered the information contained in the Staff Report, considered testimony

by all interested persons, and forwarded a recommendation to the City Council that the required Design Review Findings for project approval cannot be made; and

WHEREAS, on July 11, 2017, the City Council conducted a duly-noticed public hearing on the appeal, considered the May 31, 2017 recommendation from the Planning Commission, considered the information contained in the Staff Report, considered testimony by all interested persons, and continued the public hearing for further consideration; and

WHEREAS, on September 11, 2017, the City Council conducted a duly-noticed public hearing on the appeal, considered the information contained in the Staff Report, and considered testimony by all interested persons.

## NOW, THEREFORE, THE CITY COUNCIL HEREBY RESOLVES AS FOLLOWS:

The City Council denies the appeal and upholds the decision of the Planning Commission denying the entitlements for the project (DR-CCP-PM-EA-TRP 15-234) at 446/448 Sausalito Boulevard and 77 Crescent Avenue based upon the Findings within this Resolution provided as **Attachment 1**. The project plans are provided as **Attachment 2**. The project is denied without prejudice.

**RESOLUTION PASSED AND ADOPTED**, at the special meeting of the City of Sausalito City Council on the 11<sup>th</sup> day of September 2017, by the following vote:

YES:

Councilmember:

Hoffman, Withy

NOES:

Councilmember:

Burns

ABSENT:

Councilmember:

Cox

ABSTAIN:

Councilmember:

None

Ray Withy Mayor

Attest:

Lilly Whalen

City Clerk

## **ATTACHMENT 1: FINDINGS**

## **DESIGN REVIEW PERMIT FINDINGS**

In accordance with Sausalito Municipal Code Section 10.54.050.D (Design Review Permit Findings), the Design Review Permit is denied as the following requisite Findings cannot be made:

1. The proposed project is consistent with the General Plan, any applicable specific plans and this chapter.

The project is not consistent with all applicable policies, standards, and regulations of the General Plan and Zoning Ordinance. Under the General Plan Land Use Element, the project is not consistent with *Objective LU-1.0-Protect and Maintain the Character of Residential Neighborhoods*. The scale and mass of the three living units on a single parcel is excessive and does not meet the General Plan's intent to reflect the predominant land use, scale, density, and intensity of existing development. Under the General Plan Community Design and Historical Preservation Element, the project is not consistent with *Objective CD-1.0-Scale and Architectural Diversity*. The project's maximum build out of the site is out of scale with the village like quality of Sausalito and is not in harmony with neighboring structures. The project is not consistent with the stated purposes of Sausalito Municipal Code Chapter 10.54 (Design Review Procedures) to incorporate site considerations and adjacent uses into the design of the new construction and alteration of existing structure due to its excessive scale and mass and maximum buildout. The subject through-lot parcel is a transition lot between the General Plan Medium High Density Residential designation and the Medium Low Density Residential designation.

3. The proposed project is consistent with the general scale of structures and buildings in the surrounding neighborhood and/or district.

The project includes the remodel of an existing two-unit residential structure and the creation of a new single-family residence. According to the County of Marin, surrounding parcels contain a mixture of single-family structures (approximately 62%) and two-family structures (approximately 33%). The project's overall bulk and mass on a single through-lot parcel is not consistent with the general scale of structures and buildings in the surrounding neighborhood. The design of the new 77 Crescent Avenue structure is not consistent with other nearby single-family residences which have a typical design of, at maximum, two living levels above a street-level garage. 77 Crescent Avenue's design of three living levels above a street-level garage is inconsistent with the design and general scale of structures and buildings in the vicinity. The project's overall floor area (4,915 square feet; 0.579 floor area ratio) is 89.1% of total permitted floor area for the site. The project's overall building coverage (3,680 square feet; 43.3%) is 86.7% of the total permitted building coverage. In comparison to the neighborhood, the project's overall floor area and building coverage are high and out of scale.

12. The project site is consistent with the guidelines for heightened review for projects which exceed 80% of the maximum allowed Floor Area Ratio and/or site coverage, as specified in subsection E (Heightened Design Review Findings).

The project is subject to Heightened Design Review as the overall building coverage and floor area exceed 80% of the total permitted improvements for the site. The maximum build out of the site at 89.1% of the total permitted floor area is out of scale with other properties in the surrounding neighborhood. Project features such as the imposition of three living levels above

a street-level garage for 77 Crescent Avenue, the minimal stepping back of the massing for the new 77 Crescent Avenue structure to relate to the hillside, and the overwhelming development of three living units in two looming structures on one parcel contribute to the lack of consistency between the project and the requisite Design Review and Heightened Design Review Findings.

ATTACHMENT 2: PROJECT PLANS PREPARED BY MCCOY ARCHITECTURE ENTITLED "ADDITIONS & ALTERATIONS TO THE HOLUB RESIDENCE" WITH AN ISSUE DATE OF MAY 11, 2016 [sic] AND DATE-STAMPED RECEIVED MAY 24, 2017

David Holub 446 Sausalilo Bivd Sausalilo, CA 94965

446 Sauslito Blvd Sausslito CA 94965 A.P.N.: 065-222-19

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PLANNING DESIGN REVIEW	91/02/10	
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## DIVISION 1 - GENERAL REQUIREMENTS

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- CONTRACTOR Shall be responsible for construction in conformence with the approved plens, specifications, and all code requirements under which the plens and specifications were approved.
- MEASUREMENTS: Do not scale drawings. Contractor shall verify all dimensions shown on the drawings, any discrepancy shall be reported to the Architect prior to commencement of related work
  - Proted annular spaces around pipes, electric cables, condulis at extenor walls against the passage of redents. (4.406.1)

## **JOLITION NOTES**

- Contractor shall carefully check the stability of all elements of the building before doing any work demollion to the existing structure. The contractor shall brace or strengthen may portion of the socious but may be westewned by demollion or construction activities. The contractor shall be responsible for plotals safely and preservation of construction rectinition control committee.
- Contractor shall verify with owner or architect any tiem to be salvaged and raused. Damage to any such tiem will be the sole responsibility of the contractor.
- Romoval of wall finishes, fleer finishes, and ceiling finishes shall include all mstarial down to framing, attentor shealthing or subfloor.

## **DUST MITIGATION PLAN**

- The Contractor, shell submit a suitsfactory construction dust imagation plan to the City. This plan shell specify by methods of coxint behalf build factor states the exhabitory meeted requirement and personnel, and dentify a responsible inclindual who can mostly construction activities alroad and personnel, and identify a respon complaints be received by the City.
- "(GEN HWOSE, Supportion fain shall, at a minimum, include the following:

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  Or SWEET STREETS DALL: of all mud and debries carried out from the site onto the udjacent road, one Sweet street is a pulse. The street sheet street is a pulse. The street sheet street is a pulse. The street sheet shee

# F. FINAL GRADES chall be troated with an appropriate dust suppressent, covered or seeded as early as practicel.

CONSTRUCTION MANAGEMENT PLAN

- JOB SIGN: A sign shall be placed at the jobsite to notify the residence of the prime implor subcontractor and related phone numbers.
- CONSTRUCTION MANAGEMENT COORDINATOR. The name and plone number of a Construction Management Coordinator shall be posted at the site and shall a savalable to respond to compliable and questions from zone neddents.
- HOURS OF OPERATION: Work at the sile shall be limited to the hours of 8:00 AM to 4:30 PM, thoughey through Fritza, and 9:00 M kinough 4:00 M Am Saturdays. No work shall be permitted on Sundays and following without profes approval from the Community Development Agency.
- CONSTRUCTION VEHICLES. All material delivertes and mororal from the construction site shall be a truth, both to and from the sits, agreed upon by the Community Develorment Agency and the Construction Management Conditions. It is the Contraction proporability to see that there focalisms and routes are addered Lo.
- A minimum of 50% of the construction waste shall be diversed to recycling or salvage per Calgreen 4,106.3

component openings during constr

- RAILING NOTES
- STARWAYHANDRAIDS. Shall be mounted 34"-38" above the tread nozing and shall return to the wall or terminate into rewel posts (CR 2012.1). Handrail assemblies shall e able to resist a single concentrated load of 200 pounds (S. 038 N), applied in any direction at any point along the los, and shave abadment devices and supporing structure to transfertiki loading to
- GUARDRALIS hall be a minimum of A2" stone valding surface and be in complete accordance with CES 1021 Contracting the state of central surface and with CES 1021 Contracting the surface stall be sub-received to pounds (1028 N), applied in any direct army point-sings the top, and have activitient decises and applied in any direct transfer this loading to appropriate structural elements of the building (1021-1007). All utilities to transfer this loading to appropriate structural elements of the building (1021-1007). All utilities (1021-1007). such that a 4 inch PICKET SPACING: Open guards shalf have balusters or ornamental paerns diameter sphere cannot pass through any opening. (CBC 1013.3)
- RISE AND RUN: The minimum tread dimension shall be 10 inches. The maximum riser shall be 7.75 inches with a maximum variaon of 3/8 inch. (CBC 1009.3 1009.3.2)

EXISTING CONDITIONS: It is the contractors responsibility to world all applicable additions, including the fund including or of structural including that find including or structural including that find including or structural issues that may very from house adven or the drawings, and report any discrapamises to the Aratilese pilot to commercement of neback storic.

## TREE PROTECTION NOTES

- CONDITIONS OF APPROVAL FOR PROTECTING TREES DURING CONSTRUCTION: Adequate problemin shall be provided during the unstruction product in any protected which are in emman standing. Attended seatoring agency in consideration of the size, sprocess condition is location of the protected frees to remain may include any of the following:
- y yearer winto as may be established by the reviewing agency. Such tences shall remain in place, he duration of such work. All protected frome to be removed shall be clearly marked. A plan shall all place that removed and the removed shall be been to the removed and disposal of bags, brush, earth and other debrie which will avoid plury protected tree.
- will accusable upon its provisable professionary in come are supported promptly for date files and a committee of the additional professionary of the committee of the additional professional professi
- when course within the profession special or for symptotical to or any other course may be substances may see the profession special or symptotical to any or any other devices or shall manifolds shall be operated or stand which his protected performer. When shall not be attached to may protected from, accord to meeting to support for men. No sign, other from the sig showing the bosinical chastlericities, while he subserved on any protected profession. NO STORAGE OR DUMPING of oil, gas chemicate or other aubstances that may be harmful to bross shall be substances that may be harmful to bross shall be substanced. Within the profession of substanced has made of a companied to the substanced and another of substanced the created opening to the procession of the substanced the created opening to the procession of the substanced of substanced to the substanced of substanced to the substanced of the substanced o
  - BUILDUP OF DUST: Periodically during construction, the leaves of the prolacted traes shall be sprayed thoroughly with water to prevent buildup of dust of other pollution that would inhibil inspiration 6. If PANY DAMAGE TO PROTECTED TREE SHOULD COCUR during or as eneal of work on his in the control to history or was that primely indeed by ordy of sets made. If stand protected they during the cold sets that require the second in a set along state, the reveiling space of wast require for replacement of any professed the serroner with more those use of the same also decined adequate to comparate in the ose of the son of the stand and it infrared.

    - CORPATION CARPORTECTED TREE Protect hose trees stand below.

      1. On all pressory.

      1. On all pressory.

      2. Condail two Cale Coursers Applica) measuring 12°C.B.H. or imper.

      3. Condition of Condition Courses.

      4. When an infrared pressory, at two measuring 12°C.B.H. or imper.

      3. All we are and marton on the yound stopporty.

      4. No understand the six producted two sets of the course.

      4. No understand the six a product of the course o
- DEFINITION DF AN UNDESTRABLE TREE. One of the following,
  Bit Gome Endigher (Elemphan Globular)
  2. Morterery Prime Prime Prime Repulse Recompand
  3. Morterery Operator (Elemphan Globular)
  4. Castall Redwood (Sequela Samerivera)
  4. Castall Redwood (Sequela Samerivera)
  6. Green Watte (Acata Balleyma)
  6. Green Watte (Acata Balleyma)
  6. Green Watte (Acata Balleyma)

WINTERCATION: All grading work shall as "windrad" between October 15 and May 1. The winting profession requires a profession of the profe

1. EGRESS WINDOW: Every aleoping room shall e provide 1961 (1021).
a. minimum not cleer opening helpit of 24 inches.
b. minimum not cleer opening width of 20 inches.
c. minimum not cleer opening width of 50 inches.
d. minimum not clear opening of 4 inches.
d. minimum not clear opening of 4 inches.

- WINTER SEASON. The pormit hoder and shelling all consider areas and reliable cretion common measures of included by the control of the contro
  - MATERIAL STORAGE: The permit holder shall store, hande and dispose of construction malarial vession so as bared their entiry holder storem wast system. To not allow controsts, wosthwalar, entires, patient or other malarials to ander carch basies or to rund the sist. The permit holder shall filtration or other measures to remove sediment from develoring effluent.
- VEHICLE MAINTENANCE. The parmit holder shall avoid departin, Neiling, maintaining vehibdes on large except in an entire the properties of the properties of
- BADRIPH ARELOS, At burne area that are generated during the widour knoes construction about it is constructed in the construction of the construct
- STOCKPILED SOIL MATERIALS. Any minor stockpiled soil materiats should be covered with plastic thirtys and without a hould be propored by special of possible rain. No major or large amounts of stockpiled materiate should see placed upon the property.

## PLUMBING VENTS. All new plumbing vents shall reministe not less than 3: 0' from any property line, which must also terminate at least 4' below. 1' above, and 4' horizontally from any door or operable window or in first. BACKFLOW PREVENTION: Provide a non-removable backflow prevention device on all acterior hase bibbs and lawn sprinklenfurgation systems. CPC 603.4 METAL WATER PIPING and other interfor metal points shall be bonded to the sarvice equipment enclosure pursuant to CEC 250-80 (a) & (b). The points of attachments to the bonding jumper shell be accessable. BATHROOM EXVAUST FANS shall be connected directly to custide and be capable of 5 air changes per hour, (CBC TACAS) TREMANTON of all advertemental acuse shall be a militimum of 3-0" for any periming large the building. Estieust air vertica have back datal damper. SEISMIC ANCHORAGE: Provide selectine enchange for new endor adding water heater tanks with steps within the upper and lower one-bind of unit, with lower step at least 4" above controls. CPC 970.3 PLIMBING VENTS. All new plambing vents shall terminate not less than 3-4" from any property lin-vents mut also tentilials at least 4" below, 1" above, and 4" hortcontally from any door or operable window or air inte.

NEW FIXTURE FLOW RATES per Calgroen 4,303.1:
a. waler dosels: 120 gal.fluth
b. shower beader: 2.0 gal.min.
c. knowy faucets: 2,5 gal.min.
d. kicken faucets: 1,6 gal.min.

DIVISION 23 - HVAC

4. SOES NOTATES Where planning, neeting or other pieus are placed in or parkilly placed in a professional principal and professional p

DIVISION 7 - THERMAL & MOISTURE PROTECTION

TREATED LUMBER: All wood, including posts, within 5 inches of the ground shall be preasure beated or foundation-grade redwood.

DIVISION 6 - WOOD, PLASTICS & COMPOSITES

**DIVISION 5 - METALS** 

PRESSURE TREATED: Any area denned with pressure treated meterfal, the connection hardware the including the present size in the connection that the including the permeter of the connection of

CUT OR NOTCHED WOOD: Any cut or notched wood shall be sealed with epoxy sealer

VENTILATION NOTES

Owner: David Holub 446 Sausalito Blvd Sausalito, CA 94965

Dust systems to be stood and designed, and equipment selected per Calignean 4,507 2. HVAC system installines must be wished and confided and spocial inspector employed by the emforcing agency must be qualified per Calignean 4,507 2.

DUCTING NOTES

METAL FLASHING shall Be copper or gelivanized

1. VAPOR BARRIER shall be roll-on MOISTURE PROTECTION NOTES

INSULATION: Provide minimum R-13 insulation

INSULATION NOTES FLASHING NOTES VENT STRIP at roof-edge venting shall be Cor-a-vent RS-400, or equal.

 INSECT SCREEN: All insect screen at eave vents openings 1/4" in dimension, unless otherwise noted. **DIVISION 26 - ELECTRICAL** 

do cement, liber-cement or glass mat gypsum bockers (non-privers & lubs per CBC 2509.2, to a height of 72" minimum above (Not required where integral fiberglass units extending 72" above

dations, (4.505.2)

A46 Sauslito Blvd Sausalito CA 94965 A.P.N.: 065-222-19

GROUNDING ELECTRODE SYSTEM: Electrician shall provide and locate the g system conforming to CEC 250-81.

LECTRICAL NOTES

. Check moisture content of building materials used in wall and floor framing before

DIVISION 8 - OPENINGS

EGRESS NOTES

Install capillary break and vapor retarder at slab on grade four

KITCHEN CIRCUIT: Provide at least two separate 20 amp choults for small appliances in kitchen. pearly, dining room and similer areas; with no other outlets on the circuits, CEC 216-11 (c)(1), 210-5(0) (b) SNOKE DETECTORS: Smoke delectors shall be powered by building whing with ballany back-up, building whing with ballany back-up, building whing with a part of the part of the shall be part of the shal

LAUNDRY CIRCUIT: Provide a dedicated 30-emp circuit serving dryer in addition to one separate 20-emp circuit serving other laundry appliances. CEC 220-4(c)

BATH OUTLETS: Provide at least one 20 amp circuit for bethroom outlets with no other circuit, CEC 210-52(d).

ente as per CBC, 2406

1. GLASS: All glass shall conform with hum DIVISION 9 - FINISHES

GLASS NOTES

CLOTHES CLOSET LAMPS shall be enclosed if incand conform to CEC 410-8.

DESCHIDATION	arvu	
NAME OF TAXABLE	BTAG	
PLANNING DESIGN REVIEW	3/06/16	
PLANNING DESIGN REVIEW	91/02/19	
PLANNING DESIGN REVIEW	91/20/9	
PLANNING DESIGN REVIEW	91/91/B	
PLANNING DESIGN REVIEW	91/41/01	
PLANNING DESIGN REVIEW	£1/90/Þ0	
PLANNING DESIGN REVIEW	91/1/1/9	

KITCHEN LICHTING - at least 50% of the installed vertege shall be high efficiency (fluorescent) and sewithod separately from the low officercy lightling. The following tale desfines high efficiency lightling (201 CA Title 24 Section 150).

HIGH EFFICIENCY LAMP REQUIREMENTS

TYPE X GYPSUM: Type X sypsum board is to be used at all walls and soffits of endosed usable space under state. STUCCD: Provide 28-gauge (min) galvenized weep streed at the foundation plate line at all stucco walls.

2 PAINTING; Provide 1 cost primer and 2 finish costs of paint at all interior and exterior surfaces.

15 watts or loss over 15 watts to 40 watts over 40 watts

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GENERAL NOTES

OUTDOOR LIGHTING (eitsuched to the building) - shall be high efficiety (fluorescent) OR controlled by
a modion sonsor with an integral photo control (2010 CA Talo 24 Socion 159). Motal Halfol is also a
high officeary option:

12. RECESSED LIGHTING FIXTURES shall be rated as air-ubt (AT) and, when installed in an insulated cesting, shall have an approved zero dearance insulation cover (IC), (2010 CA Title 24 Section 150)

NOT USED NOT USED NOT USED NOT USED

14. UGHT FIXTURES in tub or shower endosures or other welfdamp locations shall e labeled "suitable for damp locations", CEC 410-4(a)

DIVISION 13 - SPECIAL CONSTRUCTION

DIVISION 12 - FURNISHINGS

G-001

96 SHEET 2

**ARCHITECTURE** MC

RELEF VALVE Provido water heater pressure/fomporathro roled valve with drain to outside of building or other approved featien. CPC 608 No pan of drain may be britished where it would be subject to freeding. OPC 608.5

NOT USED NOT USED

NOT USED

DIVISION 3 - CONCRETE DIVISION 4 - MASONRY SHOWER VALVES Provide shower and lub-shower combinations with indiv pressure balance or the thermostatic moting valve type, CPC 420.0

NOT USED NOT USED

DIVISION 14 - CONVEYING EQUIPMENT DIVISION 21 - FIRE SUPPRESSION

DIVISION 22 - PLUMBING

 CONSTRUCTION ACTITIES. All construction activities, and especially construction slopes, should be in full accordance with Cel OSHA state of California construction safely orders. 2.24-HQUR CONTACT: Centractor shall fumbs his Oppurment of Public Works a listing of 2k in; phone
numbers of persons responsible for the mahiterance of the erosion control measures in case of an
ormopleng.

10. PIER HOLES: All drilled pler hales should be promptly poured after they are drilled

WASTE SOIL MATERIALS: No waste soil malerials shall be left on the slopes

PLUMBING NOTES

## Holub Residence

ISSUES		
DESCRIPTION	atho	УК
PLANNING DESIGN REVIEW	31/80/6	
PLANNING DESIGN REVIEW	91/02/19	
PLANNING DESIGN REVIEW	91/20/9	
PLANNING DESIGN REVIEW	91/91/B	
PLANNING DESIGN REVIEW	91/41/01	
PLANNING DESIGN REVIEW	£1/90/#0	
PLANNING DESIGN REVIEW	91/11/9	

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INNV1d	31/90/5	
PLANN	91/07/10	
IINNV71d	91/20/9	
INNAI9	91/91/8	1
INNVII	91/41/01	
PLANNE	£1/90/#0	
IINNAJ9	91/11/19	

PROJECT #:	140
CAD FILE; HA	CAD FILE; Hold Residence New Cres
DRAWN BY:	W
CHECKED BY:	*
CONTRACTO SELA	CONTRACT O 2414 MODOF ATCHTECHES INC.

1. ALL OTHER ROOMS: Newly insuled lighting in bedroams, lamily room, living rooms, hallways, diring rooms, called the commer switches, come care as wall be high indirectly planter of one, flamen switches, cor be controlled with an occupant sensor with controlled beat do not allow this factures to be automatically lumined on or sallow the factures to be automatically lumined on or sallow the facture to be automatically lumined on or sallow the facture to be automatically lumined on or sallow the facture to be automatically as a section 150).

I, GARAGE, LAUNDRY & UTILITY ROOM LIGHTING

HIGH EFFICIENCY LAMP REQUIREMENTS

15 watts or less over 15 watts to 40 watts over 40 watts

Aurosol peints and coatings shall be compliant with product weighted MIR limits for ROC and other toxic compounds. (Celgreen 4.504.2.3) Verification of compliance shall be provided.

Paintz, stains and other coatings shall be compliant with VOC limits. (Calgreen 4.504.2.2)

Authosives, sealants and caulies shall be compilant with VOC and other loxic compound limits, (Calgre 4,504.2.1)

4.A minimum of 80% of the floor area re-

Particleboard, medium density fiberboard (MDF) and hardwood plywood used in Interior finish systems shall comply with low formaldehyde emission standards. (Catgreen 4.504.5)

DIVISION 10 - SPECIALTIES

**DIVISION 11 - EQUIPMENT** 

8. Carpet and carpet systems shall be compliant with VOC limits, (Calgreen 4.504.3)

DEPARTMENT OF PUBLIC WORKS - CONDITIONS OF APPROY

dominium CC&R's shall include language that in ainshared ulics such as the sewer laterals& I The CC&Rs will be reviewed by the City Aomey

A hydrokogy report shall be submied to demonstrate that the proposed drainage system does not increase the peak flow off of the site for a ten year storm.

The relocation of the entry statist requires: approval from the property owner of 440/442 Soutalito Bhid below work on 440/442 Satualito Bhid Schaperty, As a roading on a paper oil within approvalifrom the owner giving permission for work within 440/442 SussilioBhid shallbe submired.

## DIVISION 26 - ELECTRICAL (continued)

15. OUTLETS: In every habitable room an electrical outlist shall is lotabled so that no point along the floor line is no wall space by now to than at chest measured horizontally. Time any outlist in that space, including any wall space has to fact in those in walls, the wall spaces occupied by faced ponets in exterior walls, and faced room dividens. NEC Artists 210-52.

16. NEW DUTLETS (including moopbackes, switches, lighting, and hard-wited smoke detectors) in bedrooms, Inflarys, lifted comer, defining comes and similar entes must be on circuits protecter combotation and suit breaker, (2015 GEC 210,12).

ations for the string of the electrical HECEPTACLES insuilled in the following locations must a GFCI protected: extentor, garage behaviours, and above the kitchen countertop. (2013 CEC 210.12). LOAD CALCLATIDNS: Contractor to submit efectrical load calcular panels to the building department for approval prior to installation.

19, SMOKE DETECTORS. Smake detactors shall be powered by building winting with battery back-up. Provide entack detectors in the federange area for supprinciple; at each and your blossmanth—within each bedomen and centrally located in the providor or sura giving access to each selecting save.—In each room where nex-bedroom selling inlights accessed the half deling height by more than 2.

20, CARBON MONDXDE alarms are to be installed outside each bedroo 21, ALL 125 volt, 15- and 20- ampare receptacke outlets shall be listed CEC 406.11

## DIVISION 31 - EARTHWORK

Refer to exchitectural and structural drawings for exact dimensions: details of foundation plans, etc.

Utilibes atrown are diagrammatic and show only definery to building, internal site utilities are not policibed. All work shift confirm in expective utility oringardy specifications. Provide steeve through walk as required to experimedate underground utilities.

GRADING NOTES

Contractor shall verify existing contours and general site conditions and report any discrupandes to architect prior to start of work.

Grading shall be performed as rec

Slope grade away from building a minimum of 2% for 4 feet.

DIVISION 32 - EXTERIOR IMPROVEMENTS

DRAIN PIPE: Provide a 4 inch perforated pipe (holes down) Behind overy relaining was and periment footing set in drain rock. Provide doen-outs at dead ends and at turns greater than 45 degrees.

# SOUTHERN MARIN FIRE PROTECTION DISTRICT NOTES

The property comes shall comply with California Fine Code Section 304.1.2 and Local Codeborch Section 1032-3. A ventral creenesd clearance of 13"-6" shall be maintained free of obstructions above any roodbed (trees, brush, etc.).

For continuous and the provided through the entire structure according to Chapter 8 of the first Code, report with the continuous through the continuous First supdates required 1. All new construction
1. L. All new construction
1. L. All new construction shall be
1. Exclosed Subditing, it not patiently with an exhibit a candidate, reprintly to the construction shall be
1. Exclosed Subditing, it not beliefling with an exhibit propul, remodel or adultant, respectives of the 200 size as that 100%
1. Overlapped is multitatived.

ements of the California Fire Code and SMFD ton. Fire sprinkler system design and int Menn Fire District 401 and N.F.P.A 13D. The address shall be possed in accordances (Premises Identification),

Smoke / CO Detactors shall be installed in accordance with the California Building Codi

Constitution of the second Silt Fence

c. In no case shall the noting malerial used be less fire resistive than the adding roof. Whele A honormbushle not is a Cleas A not (for other blan Group R Octopandes, a Cleas A or Class A or Sesen'by) so defined in the Caldiania Bullang Code.

Prior to occupancy, a spark arrestor shell be installed on the chimney(s).

This project and except with officient is made and stated it is not before government or members of members of members of the state of

Catch Basins with

If you require materials in attemative f 415-473-4381 voice/TTY or gloabilitys

oss to the project as well as the other sumounding properties shall be maintained at all times wed restrictions in methway access shall result in clations and vehicles being towed at the

# DIVISION 32 - EXTERIOR IMPROVEMENTS (continued)

DIVISION 32 - EXTERIOR IMPROVEMENTS (continued)

A Guide to Straw Wattle Installation

SPACING - DOWNSLOPE Vertical spacing for slope installations should be determined by site conditions: slope gradient and soil type are the main factors. A good rule-of-thumb is:

113 slopes at 10 feet apart

213 slopes at 20 feet apart

31 slopes at 30 feet apart

41 slopes a 40 feet apart **(E)** Marin County Stormwater Pollution Prevention Program Minimum Erosion/Sediment Control Measures 

However, adjustments may have to be made for the soil type

For soft, foamy soils - adjust the rows closer together

For hard, rocky soils - adjust the rows further apart,

TRESCHING

TRESCHING ALS HE I mexicor or paid to scenn the ground Liking safrowl, dg the tronch to the 
reseduce of the translating the treather can be placed on the upfull, or flow side, of the 
trends to be used design presidents on the treather can be placed on the upfull, or flow side, of the 
treat set, fourny retails and part of the treather 
For set, fourny retails, and p. 2.5 inch terent.

INSTALLING

Lay last data wants study in the tunch No daylight should be seen under the words. Past, valve manages and from the words and the words when the past of the manages and the words and the study of each of each of the chaining before the for often in the bent date with some success. Since the starwings and and four tool on center.

ample: 25 foot watte uses 6 stakes 20 foot watte uses 5 stakes 12 foot watte uses 4 stakes

Orive the first end stake of the second waltle at an angle toward the first wattle in order to help abu. A min lightly logsther, if you have districtly driving the stake into extremely hard or rooky stopes, a plot bar may be needed to begin the stake help.

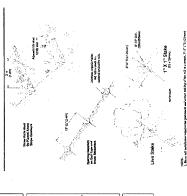
LEAT GROUND SPECIATIONS.

EAT READING THE SPECIATIONS or behind cutts it may not be necessary to state the varieties. For presidents the behind cutts it may be and visit second to see the second to be a second to be seen that the variety supplying special it is for the behind the behind the variety of the the second to be written to the tends to the tend Fit wattle in tench snugly up against the sidewalk or curb, Acturia slorm drains or inlets, the wattle should be back 1–15 fit, and should direct water flow toward the angle of drainage. If all drainage in the back, snuke the wattle all the way around the rifet, using more than one wattle all the way around the rifet, using more than one wattle. CONTRACTOR AND ADDRESS OF WHITE CHARLES, THE THREE PIRE, ID SECURE THE CHARLES WE SECURE OF WHITE CHARLES WE SECURE OF THE CHARLES WE WERE WE WE WERE WE WERE WE WERE WE WERE WE WE WE WERE WE WERE WE WERE WE WERE WE WERE WE WERE WE WE WERE WE WE WE WE WERE WE WERE WE WERE WE WE WERE WE WERE WE WERE WE WE WE WE WERE WE WERE WE WERE WE WERE WE WERE WE WE WE WE WE WERE WE WE WERE WE WERE WE WERE WE WE WE WE WE WERE WE WERE WE WE WE WE WE WE WERE WE WE WE WE WE WE WE WERE WE WE WE WE WE WERE WE WERE

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GENERAL NOTES

SHEET 3 OF 38

G-002

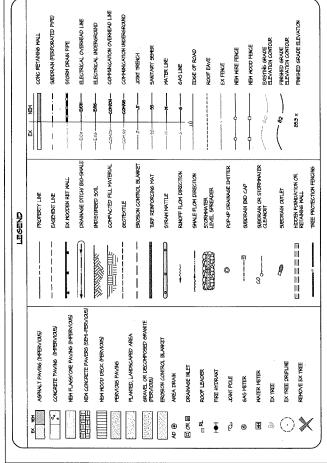
**ARCHITECTURE** 

ODOM

Owner: David Holub 446 Sausalilo Blvd Sausalito, CA 94965

446 Sausilio Blvd Sausalilo CA 94965 A,P,N,: 065-222-19

Holub Residence



## DESIGN REVIEW NOTES:

## STORMWATER DRAINAGE PLAN

- I. THE CONCETTUM, STORMANTED DRANINGER DANI IS DESIGNED TO COMPLY MITTHE CITY OF SUMBLY OF REQUERENTED FOR OMFITE STORMANTEN WAWAERED THAN CONTROL OF STORMANTEN WAWAERED WAS STORMANTEN ADMITY.
- 2. THE ENSING DRIEDCHENT ON THE SITE TOTALS, (25) SQUARE THET (SO FT) OF HYTRANDIS MADE, WERE ALIENS GOOTS AREA, MYTRANDIS FATIOS, HYTRANDIS MAD THE DISPIGANY. THE TOTAL LOT MEAN BAPE SO FT. THE EMBITING IMPERATIOS MEAN ANOMES TO 21 PRECIDENT FOR TOTAL LOT MESS.
- 3. THE PROPOSED DRYPELDHERIP PLAN ANDS 35TIZ SO FT OF NEW INPERVIOUS AREA, SIVING A 10TAL 1, OF 5,12M SO FT OF INSTRUCIOS AREA, AVEA A MESTA PROPOSED TOTAL INFERVIOUS AREA ANDAMS TO 61 FREAZIA FOR INC. OF THE COST AND AREA.
- I, RINCHT FROM 4,162 SO FT OF NEM EXISTING IMPREVIOUS AREA MILL DE COLLECTED IN A PIPED DENANCHE STEPIET AND DIRECTED TO AN OM-SITE BIO-RETENTION BASIN, RINKHE FROM THE PERMINNE, ITTIS OFT OF HERSPOLDE AREA MILL DE DIRECTED LANDSCAMED AREAG AND TO THE STREET DEA/ANACE 915/TEM.
  - 5. THE INCREME IN STORMWHITER RINGET DE COMETRICATION OF ACCITIONAL PREPACADS
    SPACES THAT ITEM THE TOTAL THE ACCITION SPACE AT THE STORMWHITE
    DANAMES SPICIFIA HILL THE LEED TO CAMENT TOOP LEADERS AND MEDIT THOU TO
    RECEITE THAT AND THE THE THE THE THE TOTAL THE CAMENT THE TOTAL ACCITION THE TOTAL ACCITION THE TOTAL ACCITION THE ACCITION THEACTH.
- S. AREA DRAINS IN LANDSCAPE AND HARDSCAPE AREAS ARE LIMITED TO LOCATIONS WHERE THEY ARE NECESSARY TO PREVENT WATER PONDING THAT COLLD DANAGE THE MOLKS.
  - . THE SARFACE AREA OF THE BIO-PETENTION BASIN 15 SIZED BASED ON METHODS DEVELOPED BY WANN COMPT. THE TABLE ON DYAMING C-2 PROVIDES THE CALCULATIONS USED TO SIZE THE BASIN.

## EXCAVATION & GRADING PLAN

- I. STE GRADING MILL BE COMPLEID IN COMPORANCE WITH THE PROLECY GEOTESMICAL MERCHT ADDIE HEMPROADE SIER BERÜNDER, AND THE GRADING MILL BE LIMTED TO BCKANTICA MTHA. THE COMPRAIN OF THE MEN MORE, AND VALKANDS AROADO THE MORE. FILL MILL BE LIMTED TO THE NEW PARCING ANDA AND THE COMPONE DECK.
- J. EXCESS EXCAVATED MATERIAL WILL BE LEGALLY DIGPOSED OF AT AN OFF-SITE LOCATION TO BE DETERMINED.

## DESIGN REVIEW NOTES (CONTINUED): EROSION CONTROL

ERGION CONTOL EAGRES MILE RECREDATED INTO THE PROJECT AND INFLIDENTED BY CANDED CONTRIGHTOR, EAGRAN WITH THE IT PLACED MOUND THE CANDES AND SOLD STOCKED HE MILE CONTRIBUTION THE SECONDAL PROJECT STOCKED HE MILE CONTRIBUTION THE RECIPIED THE WASHINGTON TO WHAVIOR BOOKING WASH DISTURBED TRANS CONTRIBUTION THE RECIPIED BY INTROGEDING NO INSTITUTION OF ELGION CONTRIBUTION.

## STORMWATER POLLUTION PREVENTION

S SECTION MAIL DE MULITADO ON THE PROCESSOR TO PANHANG CONTROLLAND.

PROCESSOR MAIL DE MULITADO ON THE PROCESSOR TO PROMESSOR CONTROLLAND.

PROCESSOR MAIL DE MULITADO ON THE PROCESSOR PROCESSOR AND PROCESSOR MAINTAINE PROLITION.

WASCESSOR MAIL DE MUCINES PROCESSOR PROCESSOR PROCESSOR DE PROCESSOR PROCESS

## UTILITY PLAN

- I, ALL WILLIY SERVICES FOR THE NEW RESIDENCE MILL BE CONNECTED TO SUPPLIES IN CRESCIBIT. AVENCE
- 2 MATES. A NEW WATER SERVICE CONECTION TO THE MAN AND A WATER METER MILL BE INFORMED IN TREASORTH AMERICAL MATER SYSTEM PREPARED MIT WAS INTRACEDED IN CONFIDENCE WITH WASHINGTHAN THAN THE DESTRUCT STANDARDS.
- 3. BECIRIC EXAES. BECTRIC SERVICE HILL BE PROVIDED INDERSEAUND FROM THE DISTRIBLY TO THE ROMENEY. ALL BECTRIC POPER SYSTEM PROCEDERS HILL BE COCROMINICED WITH DESCRIPE COCROMINICED WITH DESCRIPENCING HIS POSE SYSTEM PROFILE THE POSE SYSTEM POSE SYSTEM THE THE CONTINUE WITH POSE SYMPARGY.
- COMMINGATION FROM NO CABLE TV SERVICE MILI BE RECOURDED WERDERSCAND FROM THE DESTINE CAN THE TRANSPORT OF THE TRAVERMENT, ALL COMMINGATION SYSTEM PRESCRIPED MILITIAL BE COMPONENTED WITH A TRAVERMENT MILITIAL DESCRIPTION DIFFER THAT AND COMEAST. THE PASK MILI BE COMPUTED.

  IN COMPONENTE MILITIAL SYMBONDS.
- 5. INJURA, 6.46. AN INDIA GAS SENOIZE COMPACTION TO THE TANK MAD THETEN WILL BE INSTALLED AT CHECKENT NOTION. AT CHECKENT NOTION WITH PACHIC 6-64. AND ELECTRIC FORCE AND COMPACTED IN CONFIDENCE WITH FIRE STANDARDS.
  - 6. <u>SANTARY SERER</u> A NEW SEMER LATERAL, AND BLACK FLOW FREVENTION DEVICE MILL BE INSTITUTED CHARGING FOR THE MININ IN RECOGNET AND EVER IMPROMEMENTS MILL CARGADET OF SUBJECT OF AND SANTARY DISTRICT SANDARDS.

## RETAINING WALL CONSTRUCTION NOTES

I, ALI RETAINING MALIS MILL DE RENFORCED CONCRETE CONFINATION SUPPORTED IN SPEAD TOWNING OR DISLIED PIERS AS DETERMINED BY THE PROJECT GENTECHNICAL ENGHERRA NO STRUCKINAL DEMEKER, AND

## SHET ON MICH DETAIL AND SECTION DESIGNATIONS SECTION SECTION IS SECTION DETAL MARE

ESTIMATED EARTHWORK QUANTITIES	QUANTITIES
EXCAVATION	645 CY
TIL	40 CY
EXCESS	605 CT
MAX, EXCAVATION DEPTH	50 FT
MAX, FILL DEPTH	FE
DISTURBED AREA	0.14 AC

- ADMITTES ARE "INFOLACE" BETIVATES AND DO NOT INCLIDE AN ALLOMANCE FOR SHRINK OR SHELL ESTIMATES ARE FOR PROMITTING RIFEROSES ONLY. CONTRACTOR IS RESPONSIBLE FOR INCEPSIDENTLY DETERMINING AUMITTIES
- 2. LISSALLY DISPOSE OF EXCESS MATERIAL OFF-SITE

FOR CONSTRUCTION PURPOSES.

## UTILITY CONNECTION NOTES.

THE THE PROPESSO ALMSHAFT FOR THIT YESPACE, CONSCIONDS USE OF TERMS APPRAISED FOR EXCEPTION TO STREAM THE PROPESSOR CONTROVERS IN PRESENCE THE THE STREAM THE THE THE THE THE STREAM THE THE THE THE STREAM THE THE THE THE STREAM THE THE THE STREAM THE THE STREAM THE THE THE STREAM THE THE THE STREAM THE THE THE STREAM TO COMPUTE THE THE THE STREAM THE THE STREAM THE THE THE STREAM TO COMPUTE THE THE STREAM THE S

WITH SERVICES ON THE PROJECT SITE ARE PROVIDED BY WITH A WHINN WHINN WITH A WHINN SOUND SERVICE SHOULD SERVICE SHOULD SERVICE OF A NO THENRICE (PAST) ONLY TO GO A NO THENRICE (PAST) ONLY TO GO AND THENRICE (PAST)

## DRAINAGE CONSTRUCTION REVIEW

THE CONTRACTOR SHALL CONTACT THE BIGHERS AND REQUEST RENTEM OF ALL BESIFFACE DRAINAGE PIPING AND STORMANTER DRAINAGE PIPING AND STORMANTER DRAINAGE PIPING AT LEAST 2 DAYS BEFORE PLACING BACKFILL WHIRSTAL.

# RETAINING WALL AND FOUNDATION ELEVATIONS

BILDING FOOTING, GRADE BEAM AND FORDATION WALL BENCHMAN AND FRENCH AND ACKNING A RESPONDENT STARLAND STRUTRAL TRANNING AND THE GRADING THAN A REPORTED THE TOPOGRAPH. TO CANACTINE DISCUSSION ON THIS GRADING BIGHER IF ACTIAL SITE ELEVATIONS DIPTER ROW THE TOPOGRAPH. TO TOPOGRAPH. TO THE GRADING BIPTER ROW THE TOPOGRAPH. TO A THE GRADING BIPTER ROW THE TOPOGRAPH. TO A THE GRADING A LAN CANACTION AND RETAINING ALL SAND THE GRADING AND ACKNING AND RETAINING AND THE GRADING AND ACKNING AND RETAINING AND ACKNING AND RETAINING AND ACKNING AND RETAINING STARLAND AND ACKNING THE REMAINING AND ACKNING THE PROPERTY AND ACKNING THE WALL TO RESOLVE ANY COPILICIS BETWEEN WALL BETWATONG FORNOWING RELYTIONS OF THE SITE

## GENERAL NOTES:

- I. SITE SERVEY AND TOPOSSAVANIC BACE TAYS PREPARED BY STEPHOL IT ALTIAND PROPERSON, LIVE STREAMS AND SESS IN SMEEHY, CALIFORIAN 4440 (415) PREPORT, DATED AWANCY 2015 IEDVINITURE SARE EMAED NO MED WASHED DATINI.
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	INDEX OF DRAMINGS
DRAWING NO.	DESCRIPTION
Z Z Z	COVER SHEET CONCETINL GRADING AND DRAINNGE FLAN DETAILS

A MANAGEMENT OF THE PROPERTY O

## **ABBREVIATIONS**

WELL SCHELLE

SEET ON MICH DETAIL IS SHOW

(13)

AGGREGATE BASE	ASPHALT CONCRETE	AREA DRAIN	AMERICANS MITH DISABILITES ACT	ASSESSOR'S PARCEL NAMEER	APPROXIMATE	AT SOCIETY OF TESTING MATERIALS
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REVIEW
NOT FOR
CONSTRUCTION

ISSUED FOR

UNICATION OVERHEAD
UNICATION UNDERGROUND BENCH MARK

PRAIN PLOOR BLEVATION

GAS HETER GALLONS FOR HINTE HIGHT OF DROGED WALL FACE HOYE BID HIGH DEBENT POLYTETHYLENE PIPE HIGH PONIT SADE ELEVATION FOOT 6AS 

APN DES-222-19 446 SAUSALITO BLVD 77 CRESCENT AVE SAUSALITO, CALIFORNIA

HOTAB KESIDENGE

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A LOUR BAREN FOR ENVIRT
A LIGHT REPORT AND 4
A DAM STARWAS

TOP OF WALL BLEVATION TIPICAL HINCOPH COMPILATION STANDANDS, HARIN COANTY PIPER LEAE FINISHED FLOOR BLEV VALVE BOX WATER

PESINED BY,
PRANN BY,
APPROVED BY,
SCALE
DATE:
102/205

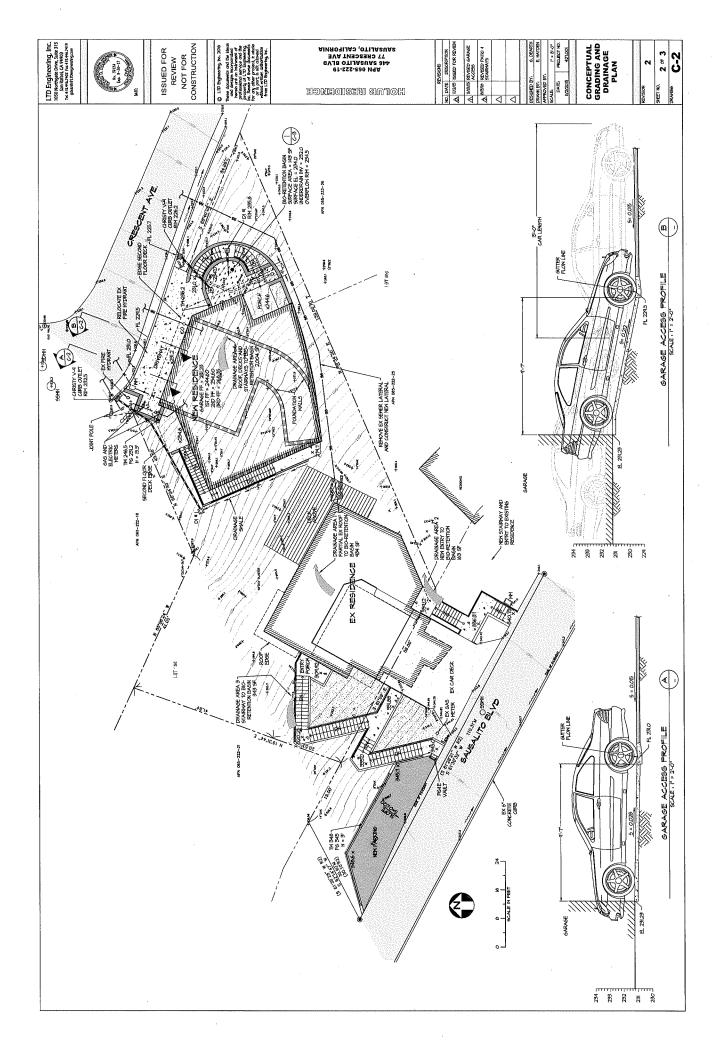
STORMA	STORMMATER PLAN SUMMARY	MMARY
	EXISTING SITE	PROPOSED SITE DEVELOPMENT PLAN
ERVIOUS SURFACES	PE (2E)	5,124 SF
4-PERVIOUS SURFACES	350	±60
NDSCAPE (PERVICUS)	6,736 SF	2,764 9F
74.191	8,443 SF	8,443 SF

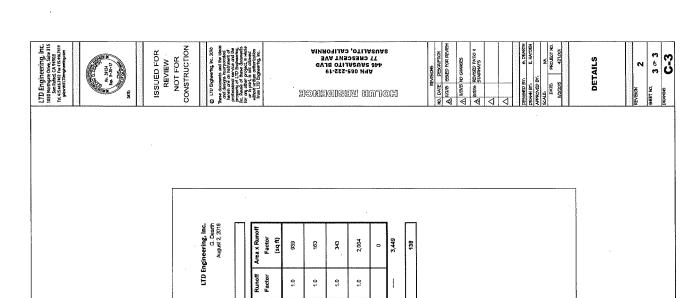
**COVER SHEET** 

1. IMPERVIOUS SURFACES INCLUDE WALKHAY, PATIOS AND POOL.

SEET NO. 2. SEMI-PERVIOUS SURFACTS INCLUDE WALKWAYS AND DRIVEWAY

1 4 3 ပ် N





Concrete Concrete

> Area 3 - Starway, landings and patio between existing thouse and new house Area 4 - New house roof, patios and starways.

2,004

**BIO-RETENTION BASIN SIZING** 

Calculation method based on: Marin County Stormwater Quality Manual (Version 6, February 2008) PROJECT: Holub Residence, Sausalito,

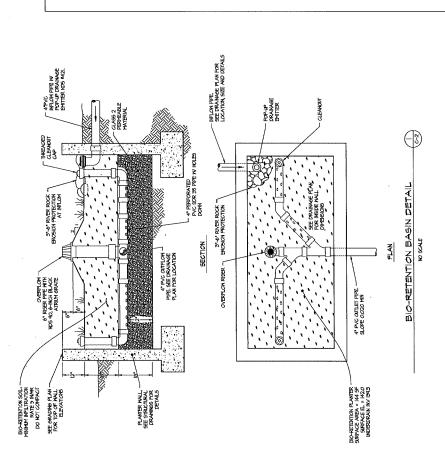
Area (sq ft)

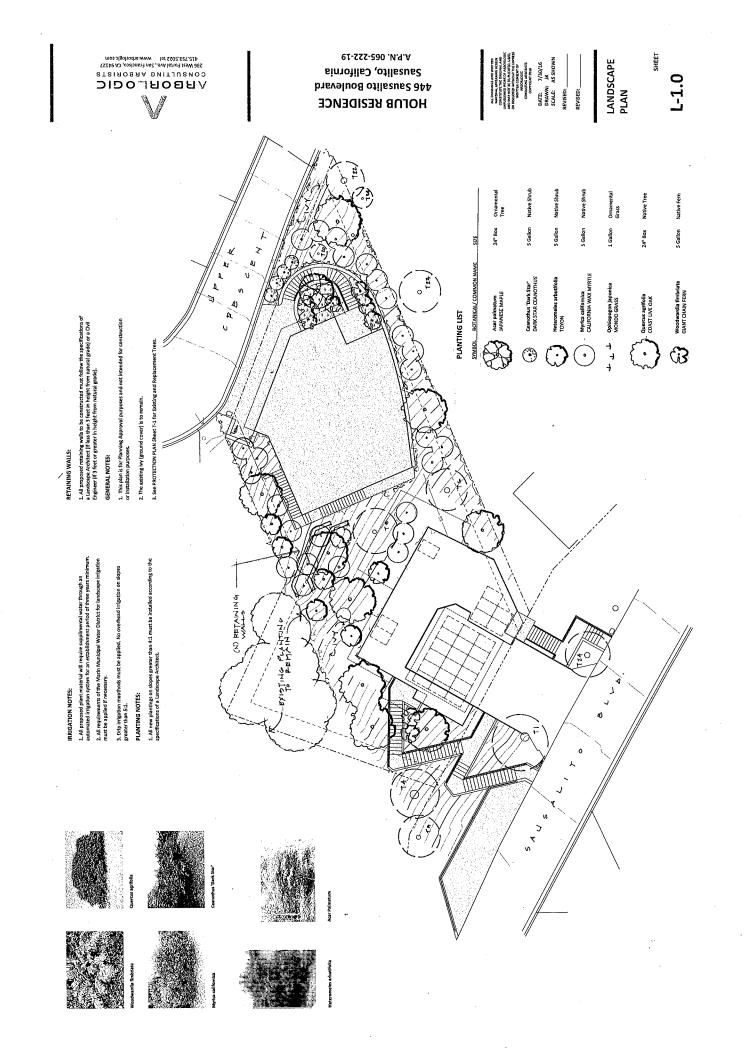
826 EP 826

Area 1 - Existing house roof Area 2 - New entry at existing house 0.00

Runoff Sactors
Noots and powing
Landscape areas
Bricks or correcte powers on sand base
Pervious controlle powers
Turblock or gravel (min 6" bickrusss)

Minimun Required Bio-retention Basin Area (sq ft)





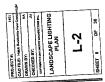
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Owner: David Holub 446 Sausalito Bivd Sausalito, CA 94965

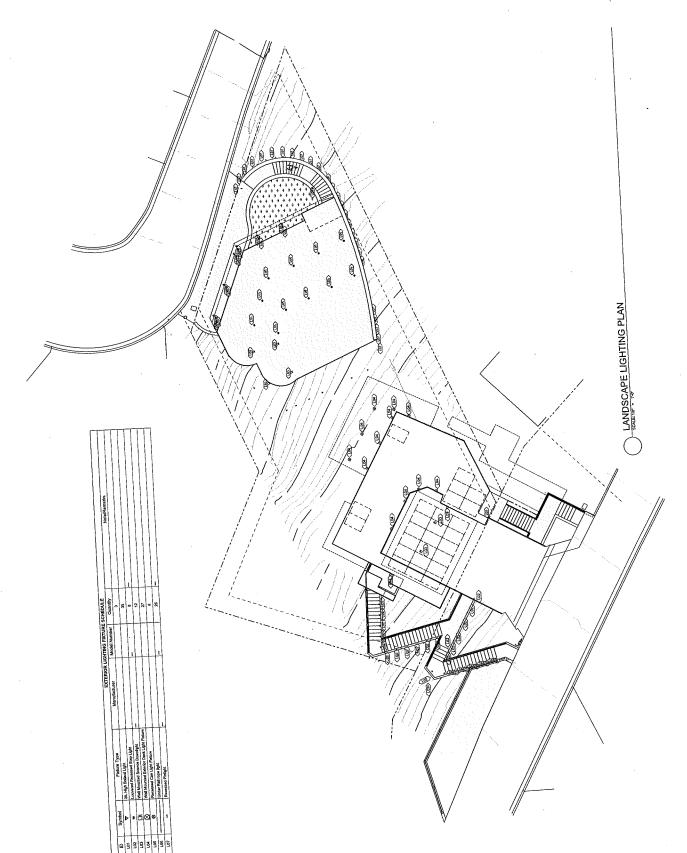
446 Sausilto Blvd Saussilto CA 94965 A,P,N,: 065-222-19

Holub Residence

#WARK DATE DESCHILLION 1280ES



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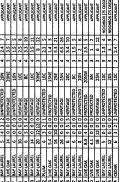
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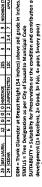
A.P.N. 065-222-19

Sausalito, California 446 Sausalito Boulevard

**HOFOR BESIDENCE** 

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	0	HERITAGE	20N	m	4	80	APPUCANT	PRESERVE
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=	3 2	UNPROTECTED	ZON	4	2.4	7	APPLICANT	REMOVE (FLAMMABLE)
0	0	O HERITAGE	ZONE	e	3.5	7	APPLICANT	PRESERVE
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	4	CHARGETECTED	201	ŀ	76	4	CODICANT	On Order Detters) from \$ 2 Just



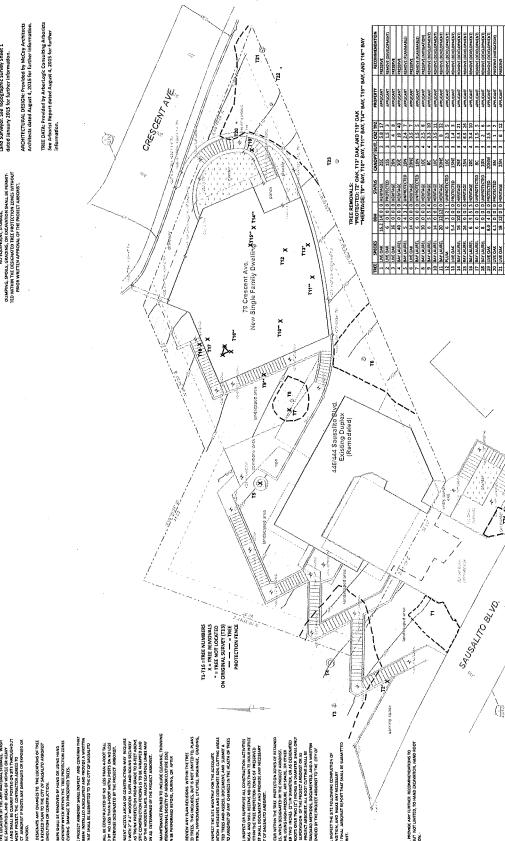


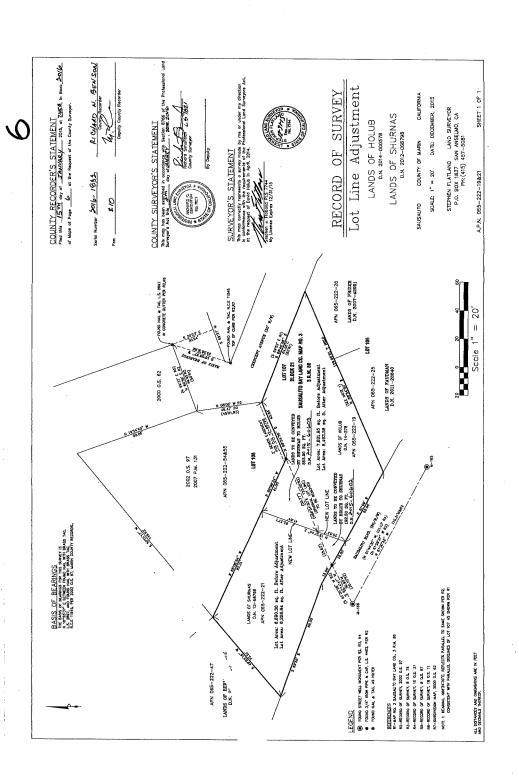
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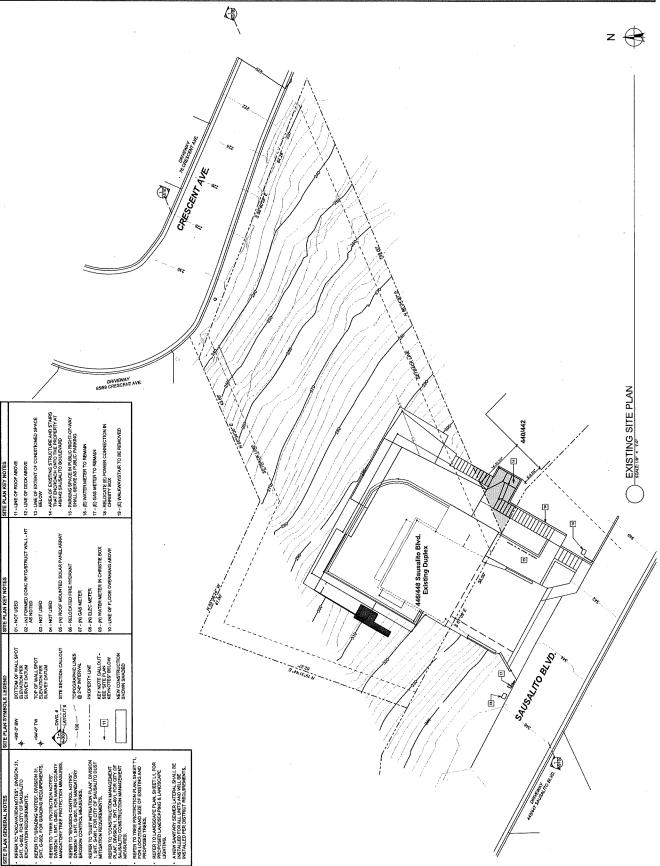
SUITABLIT = surballity for Freendation (the condition and contitution of a free without regard to proposed development (if settlefult, 2= Good, 3= Fair, 4= poor, 3=reny poor)  TPZ = Optimal Tive Protection Zone represented as a radius in feet from trunk location.	CRZ = Chitical Root Zone represented as a radius in feet from trunk location.  CANOPY $\approx$ Total tree canopy diameter in feet and aspect {N= North, S= South, E=East, W=West and C= On Center}	TPA = Tree Protection Area is an area grouping tree protection zones and designated by a tree protection fending.
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tk: Provided by Stephen J. Flatland for. See Topographic Survey Sheet : iry 2015 for further information.

TREE PROTECTION / NON-INTRUSION ZONES:	SURVEY DATA
NO EQUIPNIENT, STORAGE,	Land Surveyor
DUMPING, SPOILS, GRADING, OR EXCAVATION SHALL BE PERMIT-	active batch
TED WITHIN THE DESIGNATED TREE PROTECTION ZONES WITHOUT	
PRIOR WRITTEN APPROVAL OF THE PROJECT ARBORIST.	
	ARCHITECTUR
	a contribute and also









Owner: David Holub 446 Sausalito Blvd Sausalito, CA 94965

446 Sauslito Blvd Sausalito AO 94965 P.N.G.: 065-222-19 Holub Residence

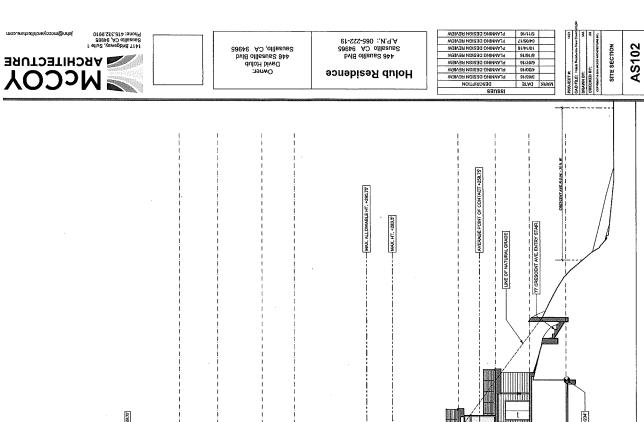
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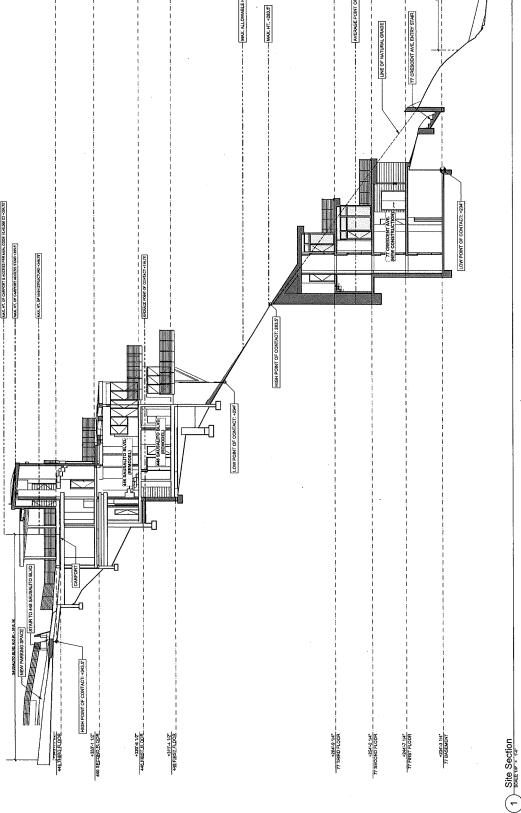
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SHEET 12 OF 38





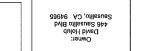
446 Sausilio Blvd Sausalilo CA 94965 A.P.N.; 065-222-19 AS103 SITE SECTION Holub Residence

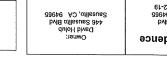


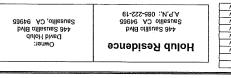




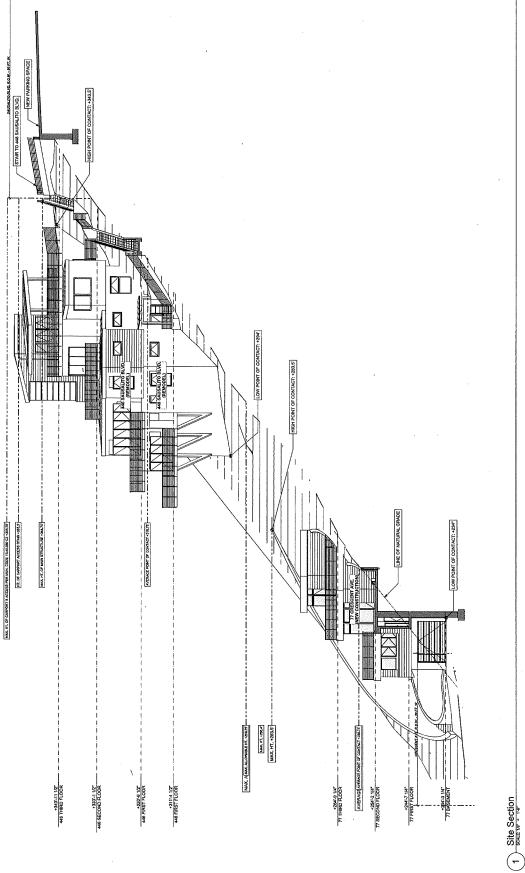
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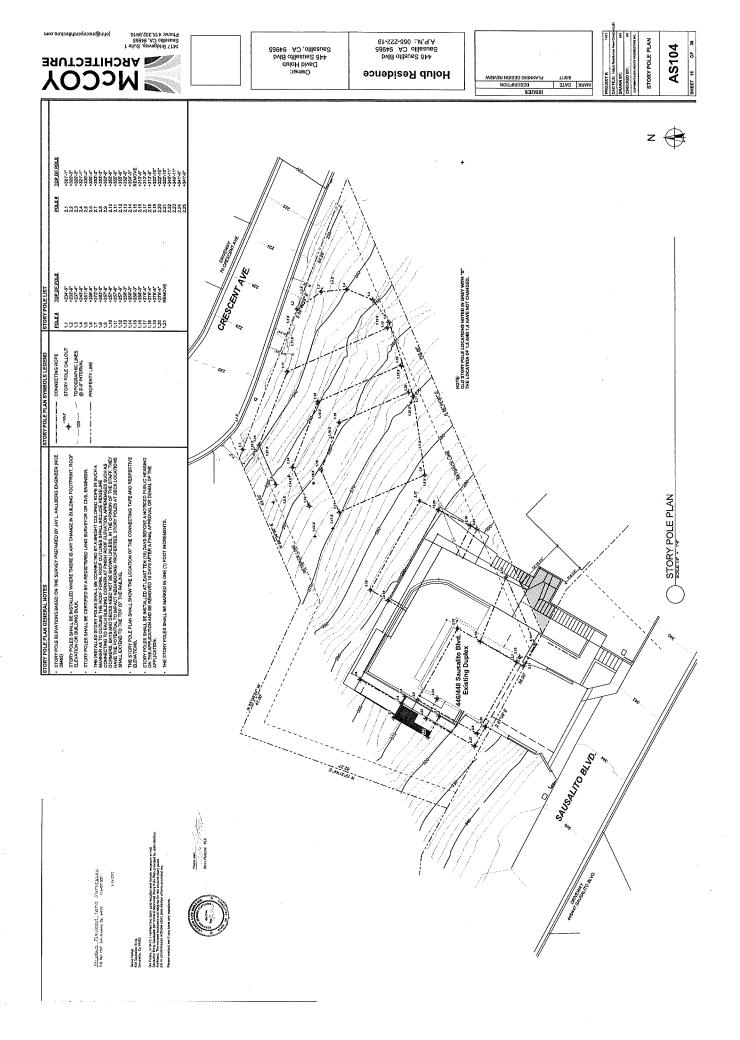


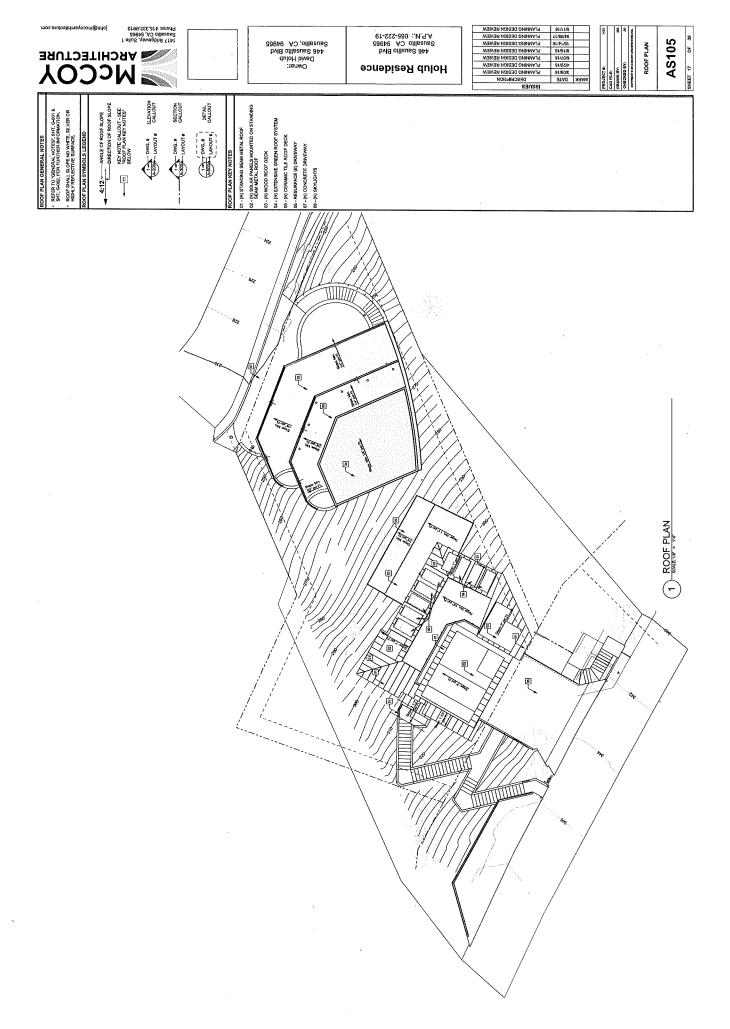


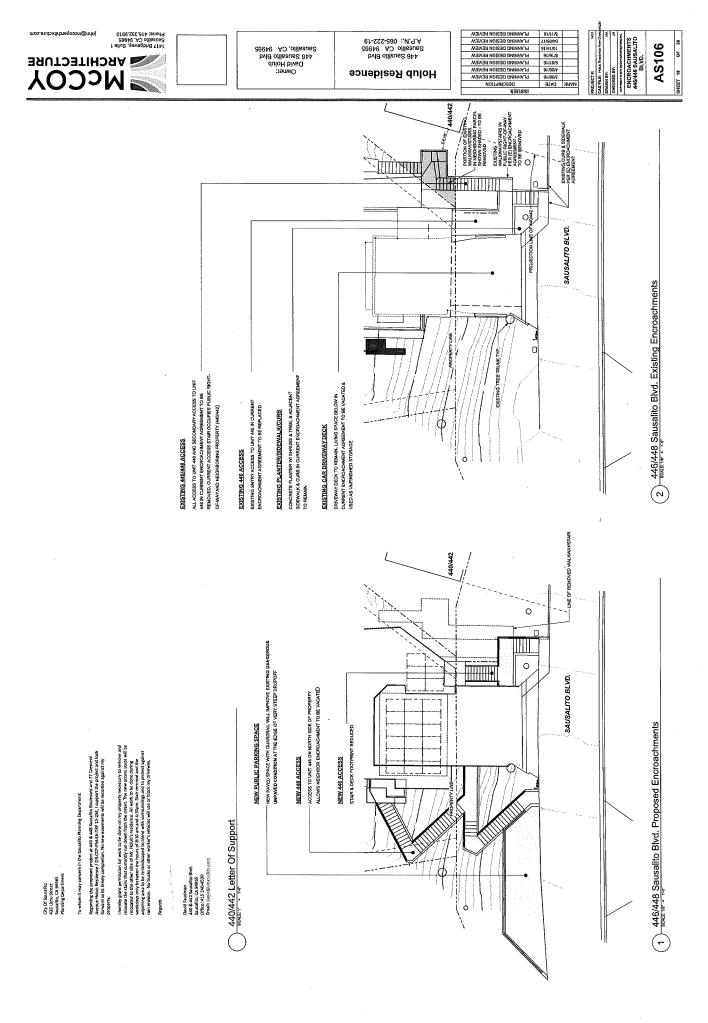


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Owner:
David Holub
446 Sausailio Blvd
Sausalito, CA 94965

446 Sauslito Blvd Sausalito CA 94965 8.N.9.A :: 065-222-19

Holub Residence

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Based on County of Marin data available at MarinMap.org

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AM	ROJECT	AD FILE	RAYM BY:

NEIGHBORHOOD ENCROACHMENTS

AS107

МССОУ РЕСТИВЕ

OLUB RESIDENCE

1) NEIGHBORHOOD ENCROACHMENTS

DRIVEWAY DECK, CARPORT, GUARDRAIL DRIVEWAY DECK 438:

DRIVEWAY DECK 440/442:

DRIVEWAY, HOME 443:

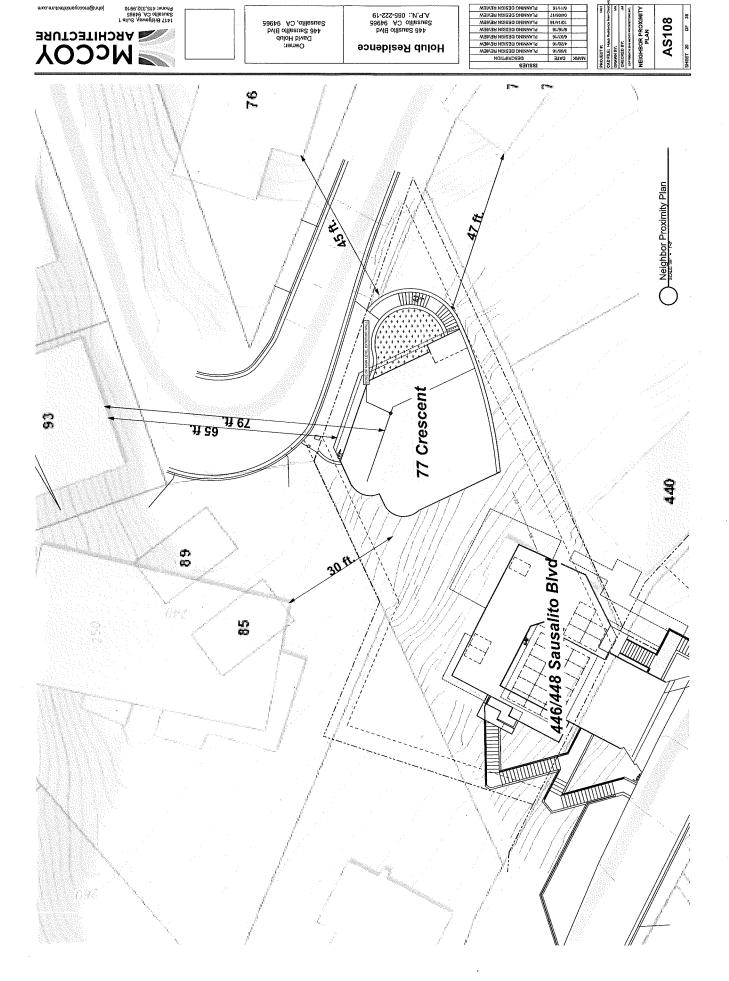
DRIVEWAY, HOME

445/447:

DRIVEWAY, FENCE, GARAGE, ACCESS STAIR CONCRETE WALKWAY UTILITY CABINET 452:

DRIVEWAY DECK, (2) ACCESS STAIRS 460: 480:

DRIVEWAY DECK, GARAGE, ACCESS STAIRS



John@mccoysrchitecture.com

Owner: David Holub 446 Sausalito Blvd Sausalito, CA 94965

446 Sausilio Bivd Sausalito CA 94965 A.P.N.: 065-222-19 Holub Residence

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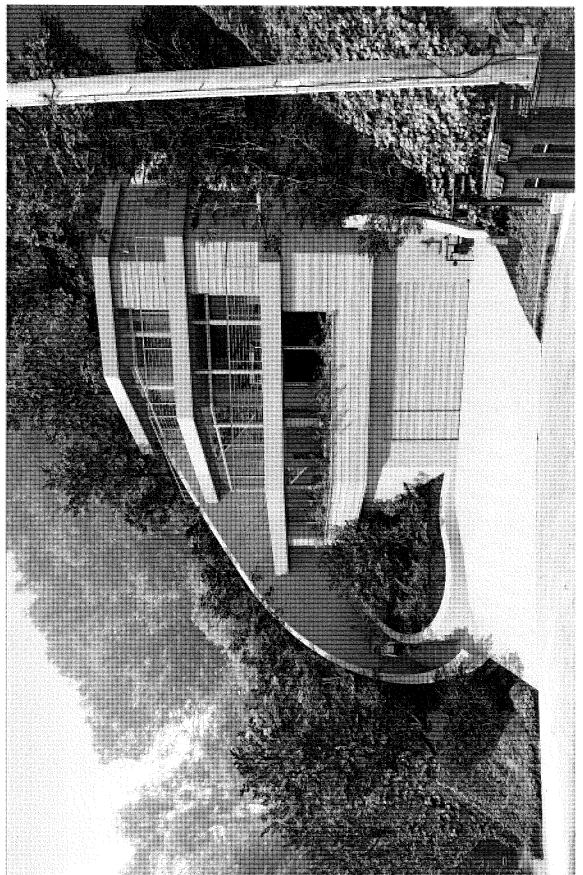




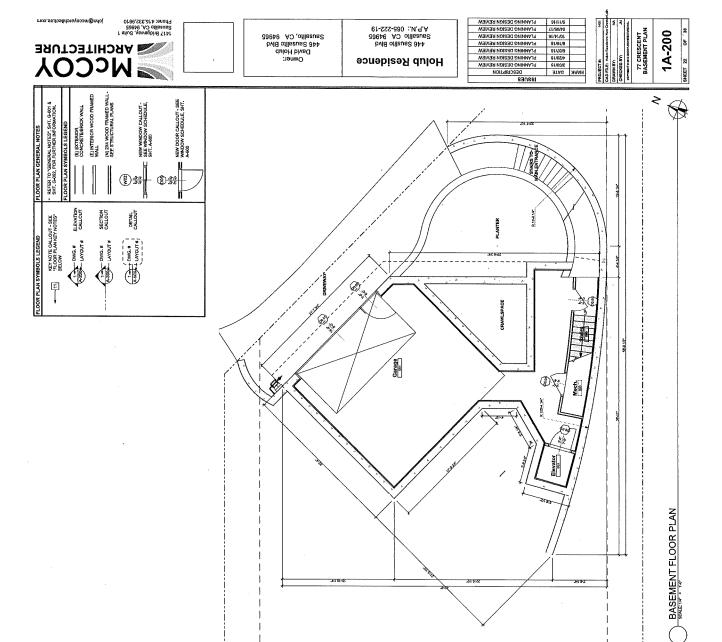








77 Crescent Ave From North



1417 Bridgeway, Suite 1 Sausalito CA, 94965 Phone: 415.332,9910 МССОУ РЕСТИВЕ

Owner: David Holub 446 Sausalito Blvd Sausalito, CA 94965

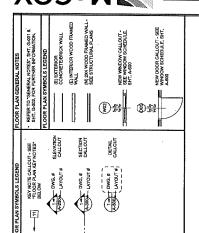
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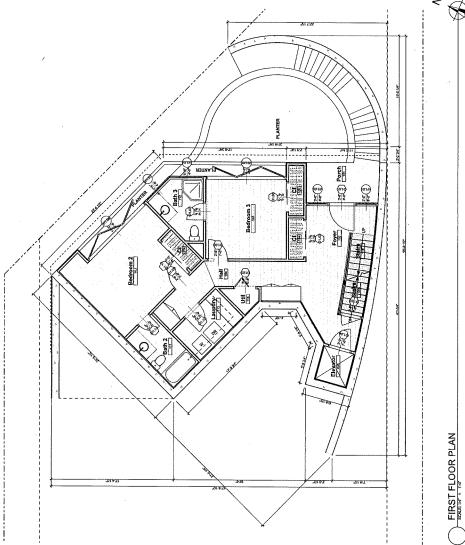
646 Sausitio Blvd Sausaitio CA 94965 AP 14 9 4	
Holub Residence	

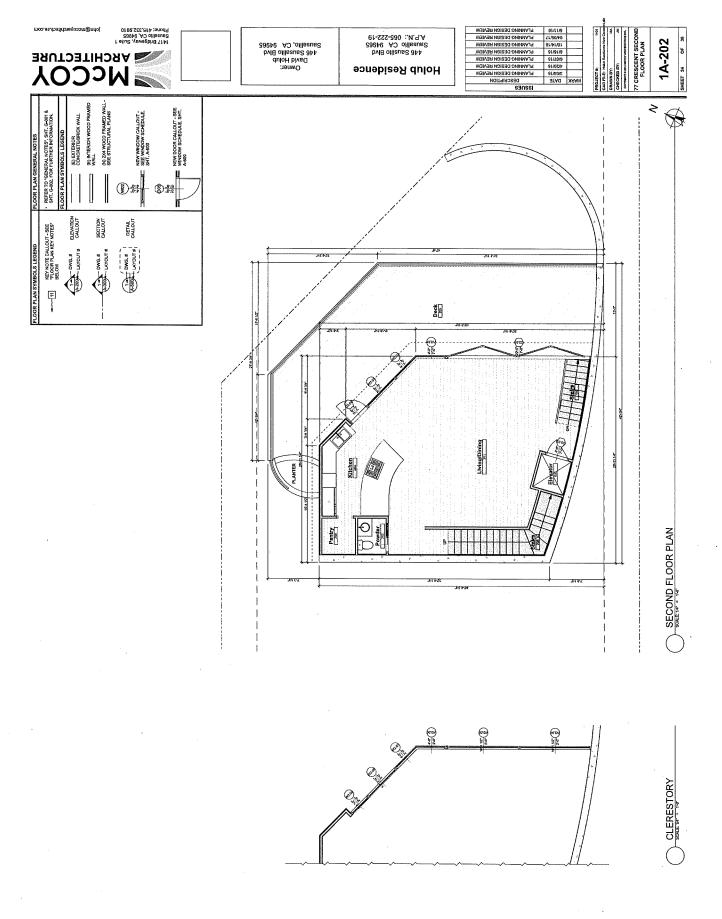
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PLANNING DESIGN REVIEW	91/91/B						
PLANNING DESIGN REVIEW	91/91/01						
PLANNING DESIGN REVIEW	21/90/10						
PLANNING DESIGN REVIEW	91/11/9	J					

	ş					
PROJECT #: 1481	CAD FILE: Hala Russims Nor District	DRAWN BY: MA	CHECKED BY: JAI	CONTRACT & SHIT SECONALDIGIZZAVE INC.	77 CRESCENT FIRST FLOOR PLAN	, , ,

WATERST PLAN	5		-	_		
CAD FILE: HABSE DEAWN BY: CHECKED BY: CONTRACT STILL SECOND T7 CRESCE FLOOR	3 FILE: Halso Residence Nove	DRAWH BY: MA	CHECKED BY: JA	CONTRACT & SHILL SECON ARCHITECTURE SHILL	77 CRESCENT FIRST FLOOR PLAN	1A-201







MARK DATE
2008/16
607/16
607/16
10/14/16
10/14/16 1A-203

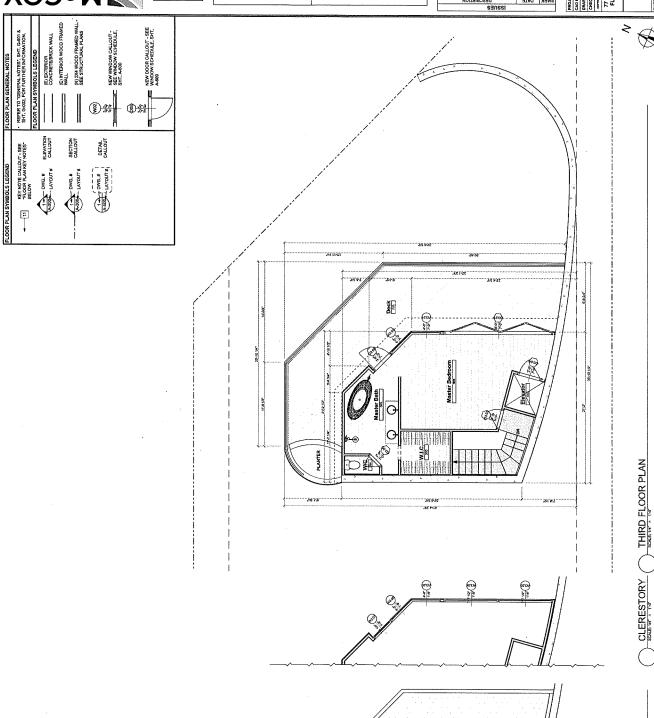
ROOF PLAN

646 Sauslito Blvd Sausalito AD 94965 AP.N.9.: 065-222-19

Holub Residence







NOTE: AREA COUNTED TOWARD PLOOR AREA CALCULATION SHOWN I

NOTE: AREA COUNTED TOWARD FLOOR AREA CALCULATION SHOWN DIAGONALLY MATCHED

THIRD FLOOR AREA MAP

446 Sauslito Blvd Sausalito CA 94965 N.9.A.: 065-222-19

### PATA | PATAM | ### PATAM |

FLOOR AREA MAPS

1A-204 SHEET 26 OF 38

Owner: David Holub 446 Sausalito Blvd Sausalito, CA 94965

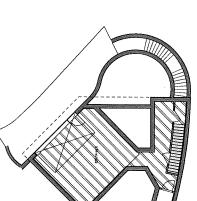
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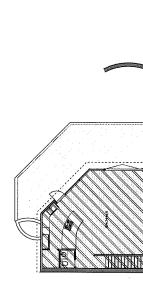
TOTAL: LESS ALLOWANCES; GARAGE: FIRST FLOOR: SECOND FLOOR: THIRD FLOOR: FLOOR AREA

656 S.F. 751 S.F. 824 S.F. 436 S.F. 2667 S.F. -750 S.F.

NET FLOOR AREA:



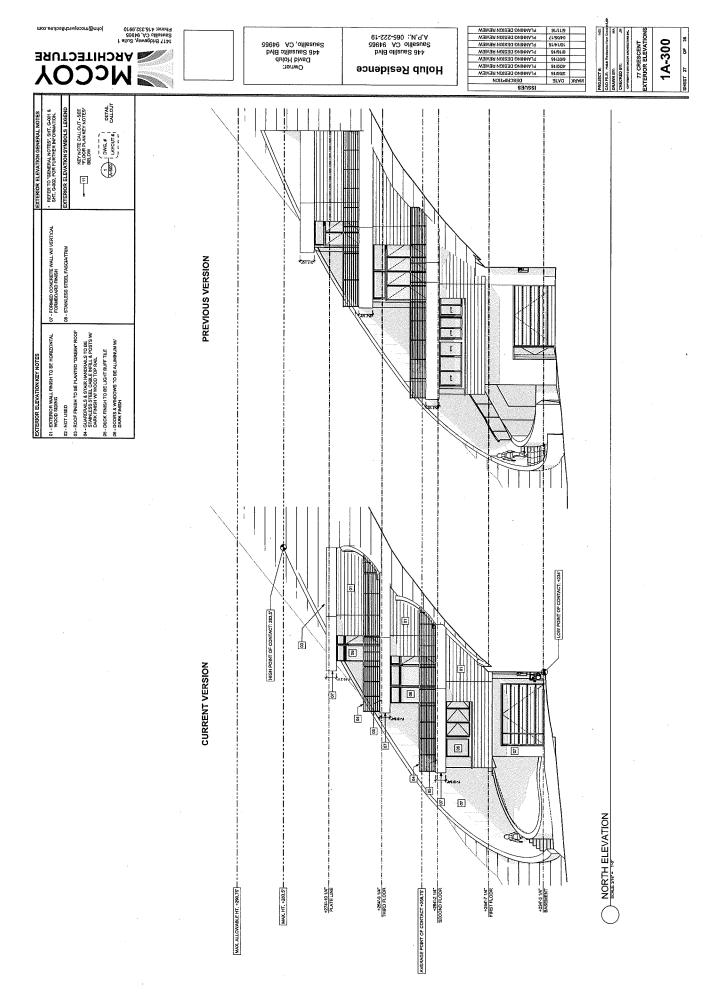
NOTE AREA COUNTED TOWARD FLOOR AREA CALCULAT BASEME TOTAL	TON SHOWN BLAGONALLY HAT	2
	NOTE: AREA COUNTED TOWARD FLOOR AREA CALCULATION SHOWN DIAGONALLY HAT	BASEMENT AREA MAP

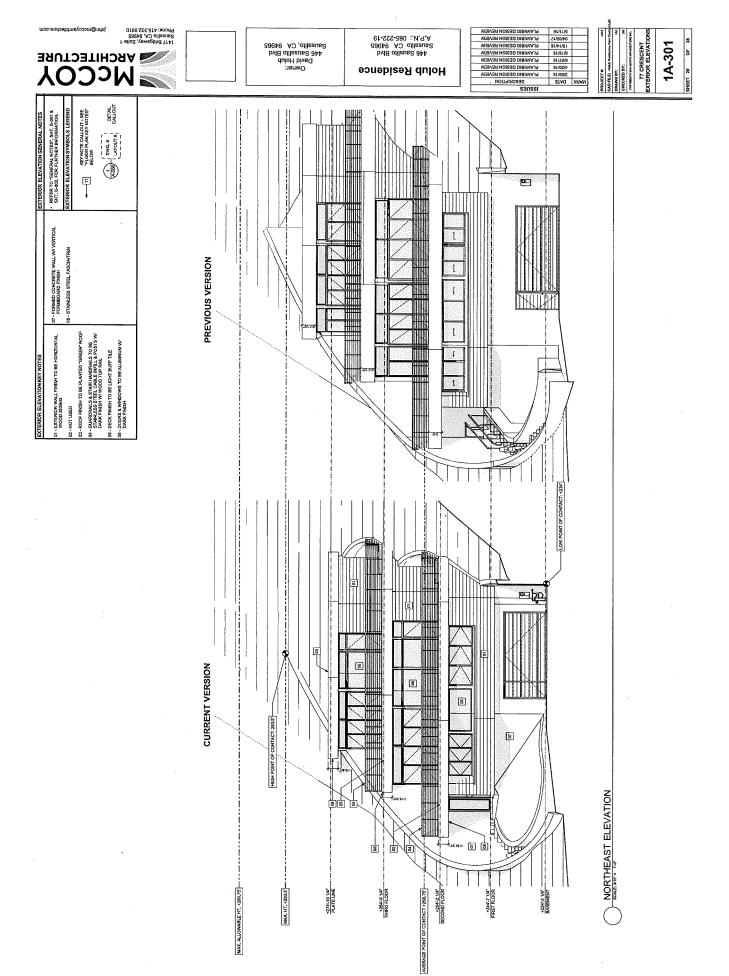


PONALLY HATCHED	FLOOR AREA = 824 S.F.
NOTE: AREA COUNTED TOWARD FLOOR AREA CALCULATION SHOWN DIAGO	SECOND FLOOR AREA MAP

	4

WN DIAGONALLY HATCHED	FLOOR AREA = 656 S.F.
NOTE: AREA COUNTED TOWARD FLOOR AREA CALCULATION SHOWN DIAGONALLY HATCHED	BASEMENT AREA MAP







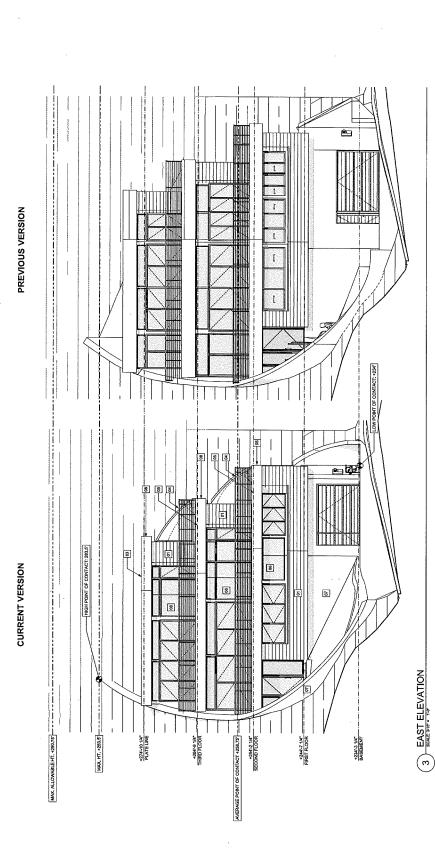
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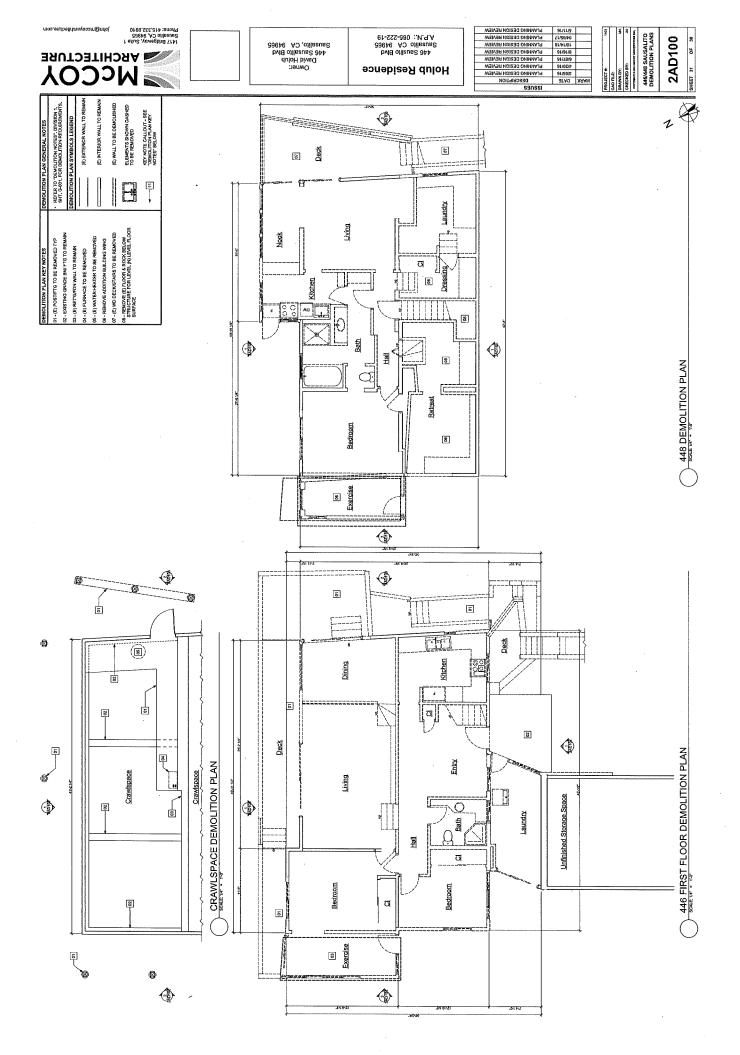
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Owner: David Holub 446 Sausalilo Bivd Sausalito, CA 94965

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