

THE CITY OF SAN DIEGO

REPORT TO THE HEARING OFFICER

HEARING DATE: July 22, 2015

REPORT NO. HO 15-097

ATTENTION: Hearing Officer

SUBJECT: ARTHOFER SDP PTS PROJECT NUMBER: 349880

LOCATION: 1890 Viking Way

APPLICANT: Bill Hayer

SUMMARY

<u>Issue(s)</u>: Should the Hearing Officer approve an addition to an existing single family home on a site designated as a historic resource located at 1890 Viking Way within the La Jolla Community Planning area?

Staff Recommendation(s) -

- 1. **ADOPT** Mitigated Negative Declaration No. 349880 and **ADOPT** the Mitigation, Monitoring and Reporting Program; and
- 2. APPROVE Site Development Permit No. 1223966.

<u>Community Planning Group Recommendation</u> - On May 1, 2014, the La Jolla Community Planning Association voted 7-0-3 to recommend approval of the project (Attachment 9).

La Jolla Shores Planned District Advisory Board - On February 17, 2015, the La Jolla Planned District Advisory Committee voted 5-0-0 to recommend approval of the project (Attachment 10).

<u>Environmental Review</u>: Mitigated Negative Declaration (MND) No. 349880 has been prepared for the project in accordance with state of California Environmental Quality Act (CEQA) Guidelines. a Mitigation, Monitoring and Reporting Program has been prepared and will be implemented which will reduce, to below a level of significance, any potential impacts identified in the environmental review process.

BACKGROUND

The project proposes to remodel an existing single family home by expanding the basement and first floor and adding a second story. The site is located at 1890 Viking Way, within the SF zone of the La Jolla Planned District within the Coastal Overlay Zone (non-appealable), Coastal Height Overlay Zone, within La Jolla Community Plan area. The site is developed with an existing single family home built in 1951. The site is designated as a historical resource in accordance with Report No. HRB-15-020 (attachment 11) as the property is a special element of the City's archaeological and cultural development associated with the Mut kula xuy/Mut lah hoy ya site known to be of cultural significance to the Kumeyaay tribes of San Diego. The existing home is not an historic structure.

The project requires a La Jolla Shores Development Permit (Process 3) for development pursuant to San Diego Municipal Code (SDMC) section 1510.0201 for remodeling and alteration to an existing single family home within the La Jolla Shores Planned District, which is processed as a Site Development Permit pursuant to SDMC section 151.0201(c).

DISCUSSION

Project Description:

The project proposes a Site Development Permit to remodel an existing 3,426 square-foot single family home by modifying the basement and first floor and adding a 1,957 square-foot second story. The project includes a 148 square-foot basement expansion, a 556 square-foot first floor expansion to a bedroom and proposed new laundry room, and a 1,957 square-foot second story addition to include new bedrooms, bathrooms, and 496 square-foot deck. Additionally the project includes the removal of existing landscape to be replaced with new landscape and hardscape. The new landscaping includes new succulents, shrubs, specimen trees, stone paths, retaining walls, and raised planter beds.

Community Plan Analysis:

The site is designated Single Family residential with a density range of 5-9 dwelling units per acre. The proposed new residence is consistent with this land use designation as the project retains an existing single family home with modifications to the basement, first floor, and the addition of a second story. The project site is not designated as a view corridor within the La Jolla Community Plan (LJCP) and does not contain intermittent or partial vistas nor does the property contain a view shed or scenic overlook.

The La Jolla Community Plan recommends that community character be maintained through several measures reducing bulk and scale. The plan also recommends that single family neighborhoods be preserved and coastal resources protected. The proposed home incorporates these recommendations as the home is articulated by stepping back walls at various levels to soften the bulk and scale. Building materials are consistent with existing homes in the area which include stucco finish with earthtone colors and the proposed landscape is consistent with the surrounding neighbors. The project proposes no deviations or variances from the applicable regulations and is consistent with the goals and recommendations within the applicable policy documents.

Environmental Analysis:

An archaeology resources survey report was prepared for the project dated February 19, 2015 which concluded that the site is within proximity to numerous buried historical resources. As such, the report recommended that ground disturbing activities be monitored. The project required the preparation of Mitigated Negative Declaration (MND) for potential impacts to Historical Resources (Archaeology) necessitating mitigation measures for a qualified archaeologist monitor and Native American monitor to be on site during grading activities. Because mitigation measures are required to be applied to the project in accordance with Section V of the MND, the project now avoids or mitigates any potentially significant environmental impacts to historical resources in accordance with the California Environmental Quality Act.

Historical Resource:

The site is located in an area with known archaeological and cultural significance, within an urbanized community. The site was reviewed by City Historic Staff and it was determined that the above-ground structure was not eligible for historic designation under any adopted Historic Resource Board (HRB) criteria. However, the project site in general is an Important Archeological Site, designated as HRB Mut kula xuy/Mut lah hoy ya Site No. 8, is significant under HRB Criterion A and is within the significant archaeological site know as the Spindrift Site, (CA-SD-39/17,372, SDMM-W-1). Although the project proposes minimal excavation for new hardscape and two retaining walls, field investigation shovel test resulted in a collection of 11 prehistoric artifacts. The cultural material found indicates the presence of elements of a large prehistoric village complex. Because of the positive yield of prehistoric artifacts, the project will require mitigation monitoring during construction.

Conclusion:

City staff has reviewed the proposed project and all issues identified through the review process have been resolved in conformance with adopted City Council policies and regulations of the Land Development Code. City staff is recommending approval of the project.

ALTERNATIVES:

- 1. **Approve** Site Development Permit No. 1223966 with modifications.
- 2. Deny Site Development Permit No. 1223966 if the finding required to approve the project cannot be affirmed.

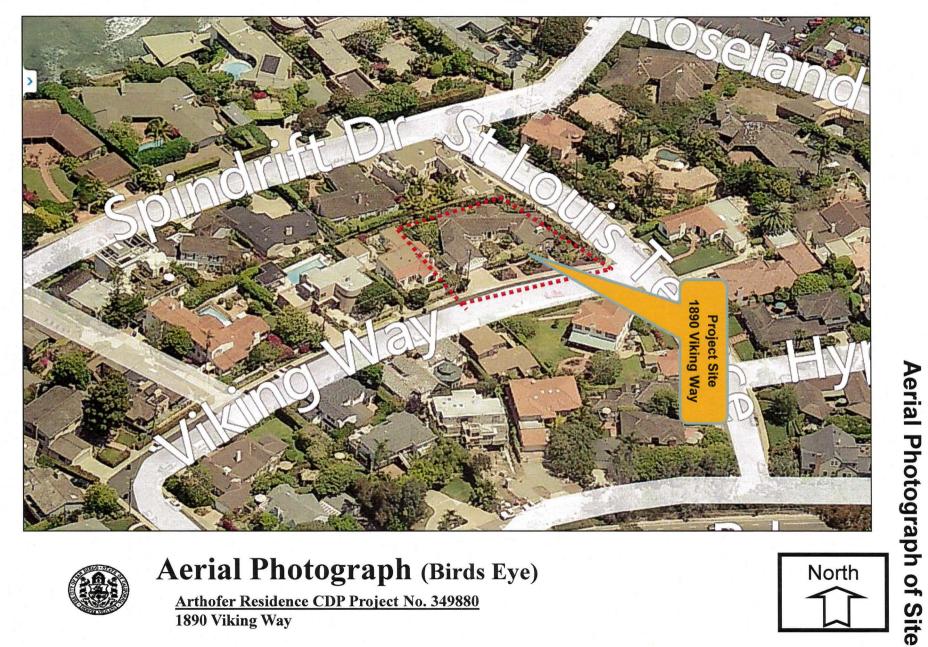
Respectfully submitted,

lan William Zounes,

Development-Project Manager

Attachments:

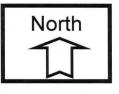
- Aerial Photograph 1.
- Community Plan Land Use Map 2.
- Project Location Map 3.
- Project Data Sheet 4.
- Draft Permit Resolution with Findings 5.
- Draft Permit with Conditions 6.
- 7. Draft Environmental Resolution with MMRP
- 8. Ownership Disclosure Statement
- 9.
- Community Planning Group Recommendation La Jolla Shores Planned District Advisory Board Recommendation 10.
- Report No. HRB-15-020 11.
- Project Plans 12.



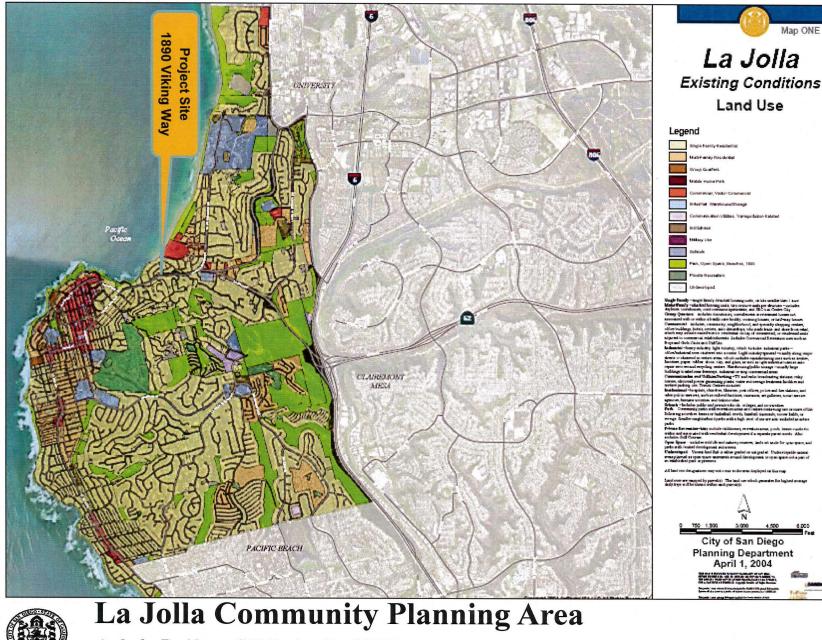


Aerial Photograph (Birds Eye)

Arthofer Residence CDP Project No. 349880 1890 Viking Way



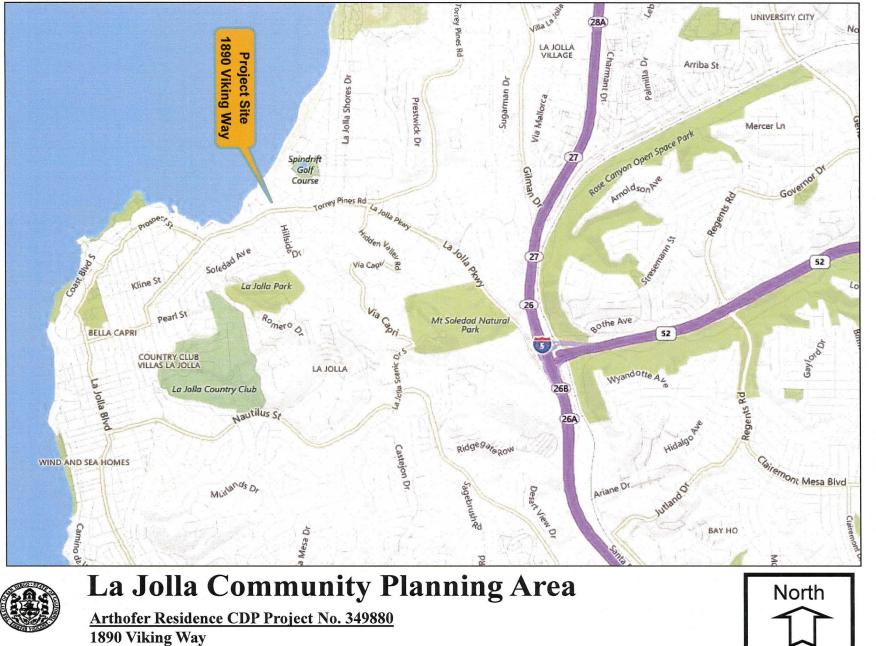
Attachment 1





Arthofer Residence CDP Project No. 349880 1890 Viking Way

Community Plan Land Use Map Attachment 2





Attachment 4 Project Data Sheet

PROJECT DATA SHEET					
PROJECT NAME:	Arthofer Residence SDP				
PROJECT DESCRIPTION:	Site Development Permit to remodel an existing single family home by expanding the basement and first floor and adding a second story				
COMMUNITY PLAN AREA:	La Jolla				
DISCRETIONARY ACTIONS:	Site Development Permit				
COMMUNITY PLAN LAND USE DESIGNATION:	Low Density Residential (5-9 du/ac)				
HEIGHT LIMIT: 30 feet LOT SIZE: 12,426 square feet FLOOR AREA RATIO: N/A (lot coverage = 60-percent) FRONT SETBACK: General Conformity with those in the Vicinity SIDE SETBACK: General Conformity with those in the Vicinity STREETSIDE SETBACK: General Conformity with those in the Vicinity REAR SETBACK: General Conformity with those in the Vicinity PARKING: 2 spaces required LAND USE EXISTING LAND USE					
ADJACENT PROPERTIES:	DESIGNATION & ZONE				
NORTH:	Single Family/SF	Single Family Homes			
SOUTH:	Single Family/SF	Single Family Homes			
EAST:	Single Family/SF	Single Family Homes			
WEST:	Single Family/SF	Single Family Homes			
DEVIATIONS OR VARIANCES REQUESTED:	None				
COMMUNITY PLANNING GROUP RECOMMENDATION:	On May 1, 2014, the La Jolla Community Planning Association voted 7-0-3 to recommend approval of the project . On September 21, 2010 the La Jolla Shores Planned District Ordinance Advisory Board voted 4-1 to approve the project.				

Г

HEARING OFFICER RESOLUTION NO. SITE DEVELOPMENT PERMIT NO. 1223966 ARTHOFER RESIDENCE SDP PROJECT NO. 348880 [MMRP]

WHEREAS, FRANK ARTHOFER and SHARON ARTHOFER, Owner/Permittee, filed an application with the City of San Diego for a permit to remodel an existing 3,426 square-foot single family home by modifying the basement and first floor and adding a 1,957 square-foot second story on a site designated as a historic resource. (as described in and by reference to the approved Exhibits "A" and corresponding conditions of approval) for the associated Permit No. 1223966, on portions of a 0.29-acre site;

WHEREAS, the project site is located at 1890 Viking Way in the SF Zone of the La Jolla Shore Planned District of the La Jolla Community Plan, Coastal Overlay Zone (non-appealable), Coastal Height Limit Overlay Zone, Coastal Beach Parking Overlay Zone, Residential Tandem Parking Overlay Zone, Transit Area Overlay Zone, and designated as Historical Resource Board (HRB) Site No. 1175;

WHEREAS, the project site is legally described as Lots 48-50 excluding the westerly 40 feet of Lot 50 of La Jolla Vista, in the City of San Diego, County of San Diego, State of California, according to map thereof No. 1762 filed in the office of the county recorder of San Diego County August 1, 1923;

WHEREAS, on July 22, 2015, the Hearing Officer of the City of San Diego considered Site Develoment Permit No. 1223966 pursuant to the Land Development Code of the City of San Diego;

BE IT RESOLVED by the Hearing Officer of the City of San Diego as follows:

That the Hearing Officer adopts the following written Findings, dated July 22, 2015.

FINDINGS:

Site Development Permit - Section 126.0504

1. The proposed development will not adversely affect the applicable land use plan.

The site is designated Single Family Residential in the La Jolla Community Plan area with a density range of 5-9 dwelling units per acre. The proposed new residence is consistent with this land use designation as the project replaces an existing single family home with another. The project site is not designated as a view corridor within the La Jolla Community Plan (LJCP) and does not contain intermittent or partial vistas nor does the property contain a view shed or scenic overlook.

The La Jolla Community Plan recommends that community character be maintained through several measures reducing bulk and scale. The plan also recommends that single family neighborhoods be preserved and coastal resources protected. The proposed home incorporates these recommendations as the home is articulated by stepping back walls at various levels to soften the bulk and scale. Building materials are consistent with existing homes in the area which include stucco finish with earthtone colors and the proposed landscape is maintaining consistency with the surrounding neighbors. The project proposes no deviations or variances from the applicable regulations and is consistent with the goals and

Attachment 5

Draft permit Resolution with Findings

recommendations within the applicable policy documents. Therefore, the proposed development will not adversely affect the applicable land use plan.

2. The proposed development will not be detrimental to the public health, safety, and welfare.

The City of San Diego conducted a California Environmental Quality Act (CEAQ) Initial Study, which determined that the proposed project could have a significant environmental effect on Historical Resources (Archeology). Impacts to this issue area was identified however implementation of the proposed Mitigation, Monitoring and Reporting Program (MMRP) would reduce the environmental effects of the project in these issue areas to below a level of significance.

The permit controlling this development contains conditions addressing compliance with the City's regulations and other regional, State and Federal regulations to prevent detrimental impacts to the health, safety, and welfare of persons residing in the area. These conditions address requirements relating to storm water runoff, runoff during construction, public improvement repairs, and landscaping. All Uniform Building, Fire, and Mechanical Codes governing the construction and continued operation of the development will apply to this site to prevent adverse affects to those persons or other properties in the vicinity. The project proposes catch basins and Best Management Practice (BMP) filters to collect all run-off and avoid any potential drainage on to public areas from private improvements. Therefore, the proposed project conforms to the development regulations and will not be detrimental to the public health, safety, and welfare.

3. The proposed development will comply with the applicable regulations of the Land Development Code, including any allowable deviations pursuant to the Land Development Code.

The project is consistent with the development regulations of the SF zone and all other pertinent regulations of the Land Development Code (LDC) which includes setbacks, height, grading, landscaping and architectural design. Therefore, the proposed use will comply with the relevant regulations of the San Diego Municipal Code in effect for this site.

Supplemental Findings-Environmentally Sensitive Lands

1. The site is physically suitable for the design and siting of the proposed development and the development will result in minimum disturbance to environmentally sensitive lands.

The project site contains Environmentally Sensitive Lands in the form of historic resources. The existing site was previously graded in 1951 and is currently developed with a single family home and landscaping. The site is located in an area with known archaeological and cultural significance. The project required the preparation of Mitigated Negative Declaration (MND) for potential impacts to Historical Resources (Archaeology) necessitating mitigation measures for a qualified archaeologist monitor and Native American monitor to be on site during grading activities. The project site is identified as an Important Archeological Site, designated as Historical Resource Board Mut kula xuy/Mut lah hoy ya Site No. 8 and is significant under Historic Resource Board (HRB) Criterion A and is within the significant archaeological site know as the Spindrift Site, (CA-SD-39/17,372, SDMM-W-1). Although the project proposes minimal excavation (inches) to account for new hardscape and two retaining walls, field investigation shovel tests resulted in a collection of 11 prehistoric artifacts. The cultural material found indicates the presence of elements of a large prehistoric village complex.

Attachment 5

Draft permit Resolution with Findings

Because of the positive yield of prehistoric artifacts, the project will require mitigation monitoring during construction. Therefore, the site is physically suitable for the design and siting of the proposed development and the development will result in minimum disturbance to environmentally sensitive lands.

2. The proposed development will minimize the alteration of natural land forms and will not result in undue risk from geologic and erosional forces, flood hazards, or fire hazards.

The project site is located within geologic hazards zones 11 and 27 as shown on the City's Seismic Safety Study Geologic Hazards Maps. Zone 11 is characterized by Active, Alquist-Priolo Earthquake Fault Zone. Zone 27 is characterized by slide prone formations and is generally considered to be stable and there is no undue risk. The project is not within a flood overlay zone or a potentially sensitive area for fire hazards. Therefore, the proposed development will minimize the alteration of natural land forms and will not result in undue risk from geologic and erosional forces, flood hazards, or fire hazards.

3. The proposed development will be sited and designed to prevent adverse impacts on any adjacent environmentally sensitive lands.

The project site contains Environmentally Sensitive Lands in the form of a historical resource. The project required the preparation of Mitigated Negative Declaration (MND) for potential impacts to Historical Resources (Archaeology) necessitating mitigation measures for a qualified archaeologist monitor and Native American monitor to be on site during grading activities. No work will be conducted off site. The permit controlling this development contains conditions addressing compliance with the City's regulations and other regional, State and Federal regulations to prevent detrimental impacts to the health, safety, and welfare of persons residing in the area. These conditions address requirements relating to storm water runoff, runoff during construction, and landscaping. All Uniform Building, Fire, and Mechanical Codes governing the construction and continued operation of the development will apply to this site to prevent adverse affects to those persons or other properties in the vicinity. The project is adding BMP filters to collect all run off and avoid any potential drainage from spilling on to the public areas from private improvements. Therefore, the proposed development will be sited and designed to prevent adverse impacts on any adjacent environmentally sensitive lands.

4. The proposed development will be consistent with the City of San Diego's Multiple Species Conservation Program (MSCP) Subarea Plan.

The site is not within or adjacent to the Multiple Species Conservation Program (MSCP) Multiple Habitat Planning Area (MHPA). Therefore the project is not inconsistent with the City's MSCP.

5. The proposed development will not contribute to the erosion of public beaches or adversely impact local shoreline sand supply.

The proposed development takes place entirely within private property. The permit controlling this development contains conditions addressing compliance with the City's regulations and other regional, State and Federal regulations to prevent detrimental impacts to the health, safety, and welfare of persons residing in the area. These conditions address requirements relating to storm water runoff, runoff during construction, and landscaping. All Uniform Building, Fire, and Mechanical Codes governing the construction and continued operation of the development will apply to this site to prevent adverse affects to those persons or other properties in the vicinity. The project is adding catch basins and BMP filters to collect all runoff and avoid any potential drainage from happening on to the public areas from private

Attachment 5 Draft permit Resolution with Findings

improvements. Therefore, the proposed development will not contribute to the erosion of public beaches

or adversely impact local shoreline sand supply.

6. The nature and extent of mitigation required as a condition of the permit is reasonably related to, and calculated to alleviate, negative impacts created by the proposed development.

An archaeology resources survey report was prepared for the project dated February 19, 2015 which concluded that the site is within proximity to numerous buried historical resources. As such, the report recommended that ground disturbing activities be monitored. The project required the preparation of a Mitigated Negative Declaration (MND) for potential impacts to Historical Resources (Archaeology) necessitating mitigation measures for a qualified archaeologist monitor and Native American monitor to be on site during grading activities. Because mitigation measures are required to be applied to the project in accordance with Section V of the MND the project now avoids or mitigates any potentially significant environmental impacts to historical resources in accordance with the California Environmental Quality Act. Therefore, the nature and extent of mitigation required as a condition of the permit is reasonably related to alleviate, negative impacts created by the proposed development.

BE IT FURTHER RESOLVED that, based on the findings hereinbefore adopted by the Hearing Officer, Site Development Permit No. 1223966 is hereby GRANTED by the Hearing Officer to the referenced Owner/Permittee, in the form, exhibits, terms and conditions as set forth in Permit No. 1223966, a copy of which is attached hereto and made a part hereof.

William Zounes Development Project Manager Development Services

Adopted on: July 23, 2015

SAP Number: 24004251

Attachment 6 Draft Permit with Conditions

RECORDING REQUESTED BY CITY OF SAN DIEGO DEVELOPMENT SERVICES PERMIT INTAKE, MAIL STATION 501

WHEN RECORDED MAIL TO PROJECT MANAGEMENT PERMIT CLERK MAIL STATION 501

SPACE ABOVE THIS LINE FOR RECORDER'S USE

INTERNAL ORDER NUMBER: 24004251

SITE DEVELOPMENT PERMIT NO. 1223966 ARTHOFER RESIDENCE SDP PROJECT NO. 349880 [MMRP] HEARING OFFICER

This Site Development Permit No. 1223966 is granted by the Hearing Officer of the City of San Diego to FRANK ARTHOFER and SHARON ARTHOFER, Owner and Permittee, pursuant to San Diego Municipal Code [SDMC] section 143.0210 and 1510.0201. The 0.29 -acre site is designated Historical Resources Board Site No. 1175 and is located at 1890 Viking Way in the SF Zone of the La Jolla Shore Planned District of the La Jolla Community Plan. The project site is legally described as: Lots 48-50, excluding the westerly 40 feet of Lot 50 of La Jolla Vista, in the City of San Diego, County of San Diego, State of California, according to map thereof No. 1762 filed in the office of the county recorder of San Diego County August 1, 1923;

Subject to the terms and conditions set forth in this Permit, permission is granted to Owner/Permittee to remodel an existing single family home by modifying the basement, first floor, adding a second floor, and adding new landscape and hardscape as described and identified by size, dimension, quantity, type, and location on the approved exhibits [Exhibit "A"] dated July 23, 2015, on file in the Development Services Department.

The project shall include:

- a. Remodel and expansion to an existing signal family home by adding 148 square-feet to the basement, 556 square feet to the first floor, and adding a 1,957 square-foot second story and associated 496 square-foot deck;
- b. Landscaping (planting, irrigation and landscape related improvements);
- c. Off-street parking;
- d. Retaining walls; and

e. Public and private accessory improvements determined by the Development Services Department to be consistent with the land use and development standards for this site in accordance with the adopted community plan, the California Environmental Quality Act [CEQA] and the CEQA Guidelines, the City Engineer's requirements, zoning regulations, conditions of this Permit, and any other applicable regulations of the SDMC.

STANDARD REQUIREMENTS:

1. This permit must be utilized within thirty-six (36) months after the date on which all rights of appeal have expired. If this permit is not utilized in accordance with Chapter 12, Article 6, Division 1 of the SDMC within the 36 month period, this permit shall be void unless an Extension of Time has been granted. Any such Extension of Time must meet all SDMC requirements and applicable guidelines in effect at the time the extension is considered by the appropriate decision maker. This permit must be utilized by August 5, 2018.

2. No permit for the construction, occupancy, or operation of any facility or improvement described herein shall be granted, nor shall any activity authorized by this Permit be conducted on the premises until:

- a. The Owner/Permittee signs and returns the Permit to the Development Services Department; and
- b. The Permit is recorded in the Office of the San Diego County Recorder.

3. While this Permit is in effect, the subject property shall be used only for the purposes and under the terms and conditions set forth in this Permit unless otherwise authorized by the appropriate City decision maker.

4. This Permit is a covenant running with the subject property and all of the requirements and conditions of this Permit and related documents shall be binding upon the Owner/Permittee and any successor(s) in interest.

5. The continued use of this Permit shall be subject to the regulations of this and any other applicable governmental agency.

6. Issuance of this Permit by the City of San Diego does not authorize the Owner/Permittee for this Permit to violate any Federal, State or City laws, ordinances, regulations or policies including, but not limited to, the Endangered Species Act of 1973 [ESA] and any amendments thereto (16 U.S.C. § 1531 et seq.).

7. The Owner/Permittee shall secure all necessary building permits. The Owner/Permittee is informed that to secure these permits, substantial building modifications and site improvements may be required to comply with applicable building, fire, mechanical, and plumbing codes, and State and Federal disability access laws.

8. Construction plans shall be in substantial conformity to Exhibit "A." Changes, modifications, or alterations to the construction plans are prohibited unless appropriate application(s) or amendment(s) to this Permit have been granted.

9. All of the conditions contained in this Permit have been considered and were determinednecessary to make the findings required for approval of this Permit. The Permit holder is required to comply with each and every condition in order to maintain the entitlements that are granted by this Permit.

If any condition of this Permit, on a legal challenge by the Owner/Permittee of this Permit, is found or held by a court of competent jurisdiction to be invalid, unenforceable, or unreasonable, this Permit shall be void. However, in such an event, the Owner/Permittee shall have the right, by paying applicable processing fees, to bring a request for a new permit without the "invalid" conditions(s) back to the discretionary body which approved the Permit for a determination by that body as to whether all of the findings necessary for the issuance of the proposed permit can still be made in the absence of the "invalid" condition(s). Such hearing shall be a hearing de novo, and the discretionary body shall have the absolute right to approve, disapprove, or modify the proposed permit and the condition(s) contained therein.

The Owner/Permittee shall defend, indemnify, and hold harmless the City, its agents, 10. officers, and employees from any and all claims, actions, proceedings, damages, judgments, or costs, including attorney's fees, against the City or its agents, officers, or employees, relating to the issuance of this permit including, but not limited to, any action to attack, set aside, void, challenge, or annul this development approval and any environmental document or decision. The City will promptly notify Owner/Permittee of any claim, action, or proceeding and, if the City should fail to cooperate fully in the defense, the Owner/Permittee shall not thereafter be responsible to defend, indemnify, and hold harmless the City or its agents, officers, and employees. The City may elect to conduct its own defense, participate in its own defense, or obtain independent legal counsel in defense of any claim related to this indemnification. In the event of such election, Owner/Permittee shall pay all of the costs related thereto, including without limitation reasonable attorney's fees and costs. In the event of a disagreement between the City and Owner/Permittee regarding litigation issues, the City shall have the authority to control the litigation and make litigation related decisions, including, but not limited to, settlement or other disposition of the matter. However, the Owner/Permittee shall not be required to pay or perform any settlement unless such settlement is approved by Owner/Permittee.

ENVIRONMENTAL/MITIGATION REQUIREMENTS:

11. Mitigation requirements in the Mitigation, Monitoring, and Reporting Program [MMRP] shall apply to this Permit. These MMRP conditions are hereby incorporated into this Permit by reference.

12. The mitigation measures specified in the MMRP and outlined in Mitigated Negative Declaration No. 349880 shall be noted on the construction plans and specifications under the heading ENVIRONMENTAL MITIGATION REQUIREMENTS.

13. The Owner/Permittee shall comply with the MMRP as specified in Mitigated Negative Declaration No. 349880 to the satisfaction of the Development Services Department and the City Engineer. Prior to issuance of any construction permit, all conditions of the MMRP shall be adhered to, to the satisfaction of the City Engineer. All mitigation measures described in the MMRP shall be implemented for the following issue area: **Historical Resources (Archeology)**

ENGINEERING REQUIREMENTS:

14. The project proposes to export no material from the project site. Any excavated material that is exported, shall be exported to a legal disposal site in accordance with the Standard Specifications for Public Works Construction (the "Green Book"), 2009 edition and Regional Supplement Amendments adopted by Regional Standards Committee.

15. The drainage system proposed for this development as shown on the site plan, is private and subject to approval by the City Engineer.

16. Prior to the issuance of any building permits, the Owner/Permittee shall obtain a bonded grading permit for the grading proposed for this project. All grading shall conform to the requirements of the City of San Diego Municipal Code in a manner satisfactory to the City Engineer.

17. Prior to foundation inspection, the Owner/Permittee shall submit a building pad certification signed by a Registered Civil Engineer or a Licensed Land Surveyor, certifying that the pad elevation based on USGS datum is consistent with Exhibit "A", satisfactory to the City Engineer.

18. Prior to the issuance of any construction permit, the Owner/Permittee shall enter into a Maintenance Agreement for the ongoing permanent BMP maintenance, satisfactory to the City Engineer.

19. Prior to the issuance of any construction permit, the Owner/Permittee shall incorporate any construction Best Management Practices necessary to comply with Chapter 14, Article 2, Division 1 (Grading Regulations) of the San Diego Municipal Code, into the construction plans or specifications.

20. Prior to the issuance of any construction permit, the Owner/Permittee shall submit a Water Pollution Control Plan (WPCP). The WPCP shall be prepared in accordance with the guidelines in Appendix E of the City's Storm Water Standards.

21. Any party, on whom fees, dedications, reservations, or other exactions have been imposed as conditions of approval of this development permit, may protest the imposition within 90 days of the approval of this development permit by filing a written protest with the City Clerk pursuant to California Government Code 66020.

LANDSCAPE REQUIREMENTS:

22. Prior to issuance of any engineering permits for grading, the Owner/Permittee shall submit complete construction documents for the revegetation and hydroseeding of all disturbed land in accordance with the Landscape Standards and to the satisfaction of the Development Services Department. All plans shall be in substantial conformance to this permit (including Environmental conditions) and Exhibit 'A,' on file in the Office of the Development Services Department.

23. Prior to issuance of any engineering permits for right-of-way improvements, the Owner/Permittee shall submit complete landscape construction documents for right-of-way improvements to the Development Services Department for approval. Improvement plans shall show, label, and dimension a 40 square-foot area around each tree which is unencumbered by utilities. Driveways, utilities, drains, water and sewer laterals shall be designed so as not to prohibit the placement of street trees.

24. In the event that a foundation only permit is requested, the Owner/Permittee shall submit a site plan or staking layout plan identifying all landscape areas consistent with Exhibit "A," Landscape Development Plan, on file in the Office of the Development Services Department. These landscape areas shall be clearly identified with a distinct symbol, noted with dimensions and labeled as "landscaping area."

25. Prior to issuance of any construction permits for structures, the Owner/Permittee shall submit complete landscape and irrigation construction documents consistent with the Landscape Standards to the Development Services Department for approval. The construction documents shall be in substantial conformance with Exhibit "A," Landscape Development Plan, on file in the Development Services Department. Construction plans shall show, label, and dimension a 40 sq-ft area around each tree which is unencumbered by hardscape and utilities as set forth under LDC 142.0403(b)(5).

26. The Owner/Permittee shall be responsible for the maintenance of all landscape improvements shown on the approved plans, including in the right-of-way, consistent with the Landscape Standards unless long-term maintenance of said landscaping will be the responsibility of a Landscape Maintenance District or other approved entity. All required landscape shall be maintained in a disease, weed and litter free condition at all times. Severe pruning or "topping" of trees is not permitted unless specifically noted in this Permit.

27. If any required landscape (including existing or new plantings, hardscape, landscape features, etc.) indicated on the approved construction document plans is damaged or removed during demolition or construction, the Owner/Permittee shall repair and/or replace it in kind and equivalent size per the approved documents to the satisfaction of the Development Services Department within 30 days of damage.

PLANNING/DESIGN REQUIREMENTS:

28. The Owner/Permittee shall maintain a minimum of two off-street parking spaces on the property at all times in the approximate locations shown on the approved Exhibit "A." Parking spaces shall comply at all times with the SDMC and shall not be converted for any other use unless otherwise authorized by the appropriate City decision maker in accordance with the SDMC.

29. A topographical survey conforming to the provisions of the SDMC may be required if it is determined, during construction, that there may be a conflict between the building(s) under construction and a condition of this Permit or a regulation of the underlying zone. The cost of any such survey shall be borne by the Owner/Permittee.

HISTORIC REQUIREMENTS:

30. As a designated historic resource, all work on the parcel requires a building permit and must be reviewed by Plan-Historic staff for conformance with the City's Historic Resources Regulations (SDMC Chapter 14, Article 3 Division 2) prior to issuance of the construction permit.

GEOLOGY REQUIREMENTS:

31. The Owner/Permittee shall submit a geotechnical investigation report or update letter that specifically addresses the proposed construction plans. The geotechnical investigation report or update letter shall be reviewed for adequacy by the Geology Section of the Development Services Department prior to issuance of any construction permits.

INFORMATION ONLY:

- The issuance of this discretionary use permit alone does not allow the immediate commencement or continued operation of the proposed use on site. The operation allowed by this discretionary use permit may only begin or recommence after all conditions listed on this permit are fully completed and all required ministerial permits have been issued and received final inspection.
- Any party on whom fees, dedications, reservations, or other exactions have been imposed as conditions of approval of this Permit, may protest the imposition within ninety days of the approval of this development permit by filing a written protest with the City Clerk pursuant to California Government Code-section 66020.
- This development may be subject to impact fees at the time of construction permit issuance.

APPROVED by the Hearing Officer of the City of San Diego on July 22, 2015.

Permit Type/PTS Approval No.: SDP No. 1223966

Page 6 of 7

Date of Approval: July 23, 2015

AUTHENTICATED BY THE CITY OF SAN DIEGO DEVELOPMENT SERVICES DEPARTMENT

William Zounes Development Project Manager

NOTE: Notary acknowledgment must be attached per Civil Code section 1189 et seq.

The undersigned Owner/Permittee, by execution hereof, agrees to each and every condition of this Permit and promises to perform each and every obligation of Owner/Permittee hereunder.

Owner/Permittee

Frank Arthofer

Owner/Permittee

By_

Sharon Arthofer

NOTE: Notary acknowledgments must be attached per Civil Code section 1189 et seq.

Attachment 7 Draft Environmental Resolution

RESOLUTION NUMBER R-ADOPTED ON JULY 22, 2015

WHEREAS, on February 12, 2015, Bill Hayer submitted an application to Development Services Department for a Site Development Permit for the Arthofer SDP Project; and

WHEREAS, the matter was set for a public hearing to be conducted by the Planning Commission of the City of San Diego; and

WHEREAS, the issue was heard by the Planning Commission on July 23, 2015; and

WHEREAS, the Planning Commission considered the issues discussed in Mitigated Negative Declaration No. 349880 (Declaration) prepared for this Project; NOW THEREFORE,

BE IT RESOLVED, by the Planning Commission that it is certified that the Declaration has been completed in compliance with the California Environmental Quality Act of 1970 (CEQA) (Public Resources Code Section 21000 et seq.), as amended, and the State CEQA Guidelines thereto (California Code of Regulations, Title 14, Chapter 3, Section 15000 et seq.), that the Declaration reflects the independent judgment of the City of San Diego as Lead Agency and that the information contained in said Declaration, together with any comments received during the public review process, has been reviewed and considered by the Planning Commission in connection with the approval of the Project.

BE IT FURTHER RESOLVED, that the Planning Commission finds on the basis of the entire record that project revisions now mitigate potentially significant effects on the environment previously identified in the Initial Study, that there is no substantial evidence that the Project will have a significant effect on the environment, and therefore, that said Declaration is hereby adopted.

1

Attachment 7 Draft Environmental Resolution

BE IT FURTHER RESOLVED, that pursuant to CEQA Section 21081.6, the Planning Commission hereby adopts the Mitigation Monitoring and Reporting Program, or alterations to implement the changes to the Project as required by this Planning Commission in order to mitigate or avoid significant effects on the environment, which is attached hereto as Exhibit A.

BE IT FURTHER RESOLVED, that the Declaration and other documents constituting the record of proceedings upon which the approval is based are available to the public at the office of the Development Services Department, 1222 First Avenue, San Diego, CA 92101.

BE IT FURTHER RESOLVED, that Development Services Staff is directed to file a Notice of Determination with the Clerk of the Board of Supervisors for the County of San Diego regarding the Project.

APPROVED:

By:

I

William Zounes, Development Project Manager

ATTACHMENT(S): Exhibit A, Mitigation Monitoring and Reporting Program

City of San Die Development Ser 1222 First Ave., M San Diego, CA 92 (619) 446-5000	S-302	0	Attachment 8 Ownership Disclosure Statement
Approval Type: Check appropriate box for Neighborhood Development Permit Variance Tentative Map Vesting	Site Development P	ermit Flanned Development Permit	Conditional Use Permit
Project Title	· · · · · ·		Project No. For City Use Only
ARTHOFER RESIDENCE			349880
Project Address:			
1890 VIKING WAY, LA JOLLA, (CA 92037		
Part I - To be completed when proper	ty is held by Indivi	dual(s)	
above, will be filed with the City of San Dieg below the owner(s) and tenant(s) (if applical who have an interest in the property, recorde individuals who own the property). A signatu from the Assistant Executive Director of the Development Agreement (DDA) has been a Manager of any changes in ownership during the Project Manager at least thirty days prio information could result in a delay in the hear	ble) of the above refe d or otherwise, and st <u>re is required of at le</u> San Diego Redevelop pproved / executed b g the time the applicat or to any public hearing process.	renced property. The list must include the ate the type of property interest (e.g., ter ast one of the property owners. Attach ment Agency shall be required for all pro- y the City Council. Note: The applican ion is being processed or considered.	he names and addresses of all persons nants who will benefit from the permit, all additional pages if needed. A signature oject parcels for which a Disposition and it is responsible for notifying the Project Changes in ownership are to be given to
Additional pages attached Yes	X No		
Name of Individual (type or print): <u>M.P. (SLID UMPS, FRAM</u> X Owner Tenant/Lessee Rec		Name of Individual (type o	· ·
Street Address:		Street Address:	
805 SAN MARING		City/State/Zip:	
BAN MARINO, C Phone No:	A. TIOS Fax No:	Phone No:	Fax No:
Signature:	Date:	Signature :	Date:
Name of Individual (type or print):	ather -	Name of Individual (type o	r print):
Owner Tenant/Lessee Rede	velopment Agency	Owner Tenant/Less	see Redevelopment Agency
Street Address:		Street Address:	
City/State/Zip:		City/State/Zip:	
Phone No:	Fax No:	Phone No:	Fax No:
Signature :	Date:	Signature :	Date:

Printed on recycled paper. Visit our web site at <u>www.sandiego.gov/development-services</u> Upon request, this information is available in alternative formats for persons with disabilities.

Attachment 9 Community Planning Group Recommendation

Sheet 1 of 3

PO Box 889, La Jolla, CA 92038 http://www.LaJollaCPA.org Voicemail: 858.456.7900 info@LaJollaCPA.org

Second Vice President: Patrick Ahern Secretary: Helen Boyden Treasurer: Nancy Manno

La Jolla Community Planning Association

Regular Meetings: 1st Thursday of the Month La Jolla Recreation Center, 615 Prospect Street

Thursday, 1 May 2014

FINAL MINUTES - REGULAR MEETING

Trustees Present: Patrick Ahern, Helen Boyden, Bob Collins, Janie Emerson, Gail Forbes, Joe LaCava, Nancy Manno, Robert Mapes, Jim Ragsdale, Bob Steck, Frances O'Neill Zimmerman

Absent: Cynthia Bond, Dan Courtney, Phil Merten, Alex Outwater, Ray Weiss, Rob Whittemore

1.0 Welcome and Call To Order: Joe LaCava, President, at 6:05 PM

President LaCava, having been absent from the April meeting, made opening remarks regarding the March election, the Election Challenge, the 2013-2014 Officers' Response, the finality of the LJCPA's actions in April regarding same, and his election.

2.0 Adopt the Agenda

Approved Motion: Motion to adopt the posted agenda (Emerson, Forbes: 9-0-1)

In favor: Ahern, Boyden, Collins, Emerson, Forbes, Manno, Mapes, Ragsdale, Steck Abstain: LaCava (Chair)

3.0 Meeting Minutes Review and Approval - 3 April 2014

Approved Motion: To accept the minutes of April 3, 2014 as posted on the LJCPA website (i.e. including the Election Challenge and Officers' Response) with corrections as proposed by Trustee Zimmerman. (Emerson, Manno: 10-0-1)

In favor: Ahern, Boyden, Collins, Emerson, Forbes, Manno, Mapes, Ragsdale, Steck, Zimmerman Abstain: LaCava (Chair)

Member Bob Whitney commented.

4.0 Elected Officials Report - Information Only

4.1 Council District 1 – City Council President Pro Tem Sherri Lightner Rep: Justin Garver, 619.236.7762, jgarver@sandiego.gov

CCPPT Lightner presented certificates of appreciation to retiring trustees **Tom Brady** and **Tony Crisafi**, newly reelected **Trustees Joe LaCava** and **Bob Collins** and thanked them for their service as did members present. She presented certificates for retiring trustees **Jim Fitzgerald**, **David Little**, and **Myrna Naegle** who were not present.

She introduced new CD1 Council rep for La Jolla, Justin Garver, a native San Diegan, who spent six years as a lifeguard in La Jolla and received a Master's degree from SIO.

Mayor Faulconer's proposed FY15 budget prioritizes street repair, public safety and increased funding for libraries and rec centers. **CCPPT Lightner** will be advocating for budget additions to support a La Jolla Shores Park Ranger, continuing odor reduction treatment at La Jolla Cove and creation of a Coastal Management Plan to help handle future issues that arise from the continued proliferation of marine mammal and bird species.

Budget hearings are open to the public to provide feedback; see the City's website <sandiego.gov >for the schedule. City staff will be providing an update on the Torrey Pines Corridor project at the May 22nd 4PM meeting of the T & T board. Phase 1, including sidewalks, will be discussed as well as a separate project for a retaining wall on the south side of TPR near Little Street. Future phases will be discussed. Final Minutes of the La Jolla Community Planning Association, Regular Meeting, 1 May 2014 Page 4 of 8

Approved Motion: To ratify President LaCava's appointees to the Joint Committees and Boards. (Emerson, Ragsdale: 10-0-1)

In favor: Ahern, Boyden, Collins, Emerson, Forbes, Manno, Mapes, Ragsdale, Steck, Zimmerman Abstain: LaCava (Chair)

8.5 Proposal to move T&T meetings to 3rd Thursday of the month -

This was proposed so that there would be more time for the actions and minutes of the Board to be prepared and reported to the LICPA. Other agencies with members on the board are being consulted and the Rec Center Room is available

Approved Motion: To approve the proposed change of the T&T meetings to the 3rd Thursday of the month. (Manno, Boyden: 9-1-1)

In favor: Ahern, Boyden, Collins, Emerson, X Manno, Mapes, Ragsdale, Steck, Zimmerman Opposed: Forbes Abstain: LaCava (Chair)

8.6 Member & Trustee Attendance posted on-line – Information Only

In addition to the March 2014-February 2015 and July 2013-June 2014 membership/attendance lists posted on the LICPA website, a rolling list of trustee attendance for the last twelve months featuring the number of absences in the current period is posted on the trustee tab of the website.

8.7 Torrey Pines Road Sidewalks Update (Weiss) – Information Only The TPR update will be heard by T& T at its May 22nd meeting.

8.8 Rock 'n Roll Marathon is seeking volunteers SanDiego@RNRRaceCrew.com

9.0 REPORTS FROM AD HOC and NON-LJCPA COMMITTEES - Information only

9.1 Ad Hoc Committee on Short-term Vacation Rentals

Chair, Trustee Boyden, reported that the committee had agreed on the list of problems caused by short-term vacation rentals and had prepared lists of proposed, but not debated, solutions to the CAPP problem and possible modifications to the San Diego Municipal Code. The details are in minutes posted online. The next meeting will be Wednesday, May 28 at 5 PM at the Rec Center. In the absence of **Trustee Boyden, Trustee** and **Committee Member Steck** will chair the meeting and **Trustee Manno** will prepare the minutes.

9.2 Community Planners Committee <u>http://www.sandiego.gov/planning/community/cpc/index.shtml</u> President LaCava reported that the CPC discussed alcohol licensing at its April meeting.

9.3 Coastal Access & Parking Board http://www.lajollacpa.org/cap.html See item 15.0 below.

10. Consent Agenda – Ratify or Reconsider Committee Action

Consent Agenda allows the Trustees to ratify actions of our joint committees and boards in a single vote with no presentation or debate. The public may comment on consent items. Anyone may request that a consent item be pulled for reconsideration and full discussion. Items pulled from this Consent Agenda are automatically trailed to the next CPA meeting.

PDO - Planned District Ordinance Committee, Chair Ione Stiegler, 2nd Mon, 4pm

DPR - Development Permit Review Committee, Chair Paul Benton, 2nd & 3rd Tues, 4pm

PRC - LJ Shores Permit Review Committee, Chair Helen Boyden, 4th Tues, 4pm

T&T – Traffic & Transportation Board, Chair Todd Lesser, 4th Thurs, 4pm

No T &T meetings in April

President LaCava recused himself and left the room to return after the vote took place. Vice President Steck chaired the item.

Final Minutes of the La Jolla Community Planning Association, Regular Meeting, 1 May 2014 Page 5 of 8

10.1 HERSCHEL RESIDENCES, 7452 Herschel Avenue

DPR Motion: Findings **CAN** be made for a Coastal Development Permit to allow the proposed development to construct a two-unit, three-story condominium building on a 3,200 square foot property at 7452 Herschel Ave. **4-1-2**.

10.2 SCHULTZ RESIDENCE, 1650 La Jolla Rancho Road

DPR Motion: Findings **CAN** be made for a Coastal Development Permit to demolish an existing residence with garage, and construct a new [2-story 8,625 sf] residence with garages, pool, and site walls/fencing [on 1.2 acres]. The site is at 1650 La Jolla Rancho Road. **5-0-1**.

*

10.3 ARTHOFER RESIDENCE, 1890 Viking Way

PRC Motion: Findings **CAN** be made for a Site Development Permit (SDP) for Project No. 349880. **5-0-0** Project Description: PROCESS 3 - Site Development Permit (SDP), to remodel and add a second story and additions totaling 2,661 sq. ft. to an existing 4,601 square foot (including basement) one-story over basement single family residence located at 1890 Viking Way. The 0.28 acre lot is in the SF Zone of the La Jolla Shores Planned District, Coastal (non-appealable), Coastal Height and Parking Impact Overlay Zones.

10.4 CABUCHON AWNING, 7646 Girard Avenue

PDO Motion: Proposed awning conforms to the PDO: 7-0-0

Approved Motion: To accept the recommendations of the DPR Committee for (10.1) Herschel Residences, 7452 Herschel Avenue that the findings CAN be made for a Coastal Development Permit to allow the proposed development to construct a two-unit, three-story condominium building on a 3,200 square foot property at 7452 Herschel Ave. 4-1-2; and (10.2) Schultz Residence, 1650 La Jolla Rancho Road that the findings CAN be made for a Coastal Development Permit to demolish an existing residence with garage, and construct a new [2-story 8,625 sf] residence with garages, pool, and site walls/fencing [on 1.2 acres]. The site is at 1650 La Jolla Rancho Road. 5-0-1; and to accept the recommendation of the PRC for (10.3) Arthofer Residence, 1890 Viking Way that the findings CAN be made for a Site Development Permit (SDP) for Project No. 349880. 5-0-1; and to accept the recommendation of the PDO Committee that (10.4) Cabuchon Awning, 7646 Girard Avenue that the Proposed awning conforms to the PDO: 7-0-0; and forward the recommendations to the City. (Zimmerman, Ahern: 7-0-3)

In favor: Ahern, Boyden, Collins, Manno, Mapes, Ragsdale, Zimmerman Abstain: Emerson (did not remember item 10.3), Forbes (personal connection), Steck, (Chair) Recused: LaCava

11.0 La Jolla Shores, Children's Pool, and Cove Lifeguard Stations Update – Information Only –heard at 6:30 PM

Jihad Sleiman, Public Works, provided a brief update on the construction status of these three projects. Work at the Children's Pool Lifeguard Station will restart on June 1st, having been stopped during the pupping season since December 15, 2013. They expect to receive the renewal of their permit, needed as of June 30. They are also awaiting judicial approval of their proposed mitigation measures. They hope to finish by December 15, 2014. Trustee Zimmerman requested better signage and access for pedestrians. Mr. Sleiman said that access to that beach will remain open. Trustee Collins inquired about lifeguard staffing. There is different staffing for peak and off-peak times of year.

At La Jolla Cove, demolition has been completed and work is underway on grading, utilities, ramp, and lower level. If summer moratorium is not waived, they do not expect completion until Memorial Day 2015.

The La Jolla Shores Lifeguard Station, completed in summer 2013 had problem with glare and distortion. They plan to replace the glazing and its supports with glazing angled outward at an angle >= 10 degrees. They are processing these plans with an accelerated job order contract and are requesting a waiver from the summer moratorium to finish the work early this summer.

12.0 La Jolla Shores & Cove Lifeguard Stations: Request to Waive Summer Moratorium – heard at 6:30 PM The City is requesting a waiver of the Summer Moratorium for each lifeguard station project.

Approved Motion: To defer to the La Jolla Shores Association the consideration of the request for waiving the Summer Moratorium for the La Jolla Shores Lifeguard Tower (Emerson, Manno: 8-2-1)

•

La Jol

La Jolla Shores Planned District Advisory Board Recommendation

Attachment 1 🗘



THE CITY OF SAN DIEGO

La Jolla Shores Planned District Advisory Board

February 17, 2015 615 Prospect Street, Room 1 La Jolla, California 92037

Trustee	Attendance	Trustee	Attendance
Dolores Donovan	No	Jane Potter	Yes
Nathaniel Fisher	Yes	Susan Starr	Yes
Dan Goese	Yes	Susanne Weissman	Yes

Project Review

- A. 403336 Paseo Del Ocaso, 7967 Paseo Del Ocaso APN 346-512-0900
 - **Motion:** Fisher/Starr. Major Project-Process 3. Project conforms to the LJSPD as adopted by City Council. Conditioned that all structures be outside of the required setback (trellis). 4/0/0
- B. 403427 Gergurich Addition, 8850 La Jolla Scenic North APN 344-182-1500
 Motion: Fisher/Starr. Major Project-Process 3. Project conforms to the LJSPD as adopted by City Council. 4/0/0
- C. 349880 Arthofer Residence SDP, 1890 Viking Way APN 346-451-1600
 Motion: Potter/Starr. Major Project-Process 3. Project conforms to the LJSPD as adopted by City Council. 4/0/0

Attachment 11 Report No. HRB-15-020 Page 1 of 8



THE CITY OF SAN DIEGO Historical Resources Board

DATE ISSUED:	March 12, 2015	REPORT NO. HRB-15-020
ATTENTION:	Historical Resources Board Agenda of March 26, 2015	
SUBJECT:	ITEM #7 – Mut kula xuy/Mut lah hoy ya	Site #8
APPLICANT:	Frank and Sharon Arthofer represented by F	Brian F. Smith and Associates
LOCATION:	Address Restricted, La Jolla Community, C	ouncil District 1
DESCRIPTION:	Consider the designation of the property ab	ove as a historical resource.

STAFF RECOMMENDATION

Designate the Mut kula xuy/Mut lah hoy ya Site #8 as a historical resource under HRB Criterion A. The designation applies to the site only and excludes the 1951 one-story residence and all other above-ground structures currently located on the premises. This recommendation is based on the following finding:

The resource is a special element of the City's archaeological and cultural development associated with the Mut kula xuy/Mut lah hoy ya site known to be of cultural significance to the Kumeyaay tribes of San Diego.

BACKGROUND

This item is being brought before the Historical Resources Board in conjunction with a proposed building modification or demolition of a structure of 45 years or more, consistent with San Diego Municipal Code Section 143.0212. The site is located in an area with known archaeological and cultural significance, within the urbanized community of La Jolla. The existing on-site residence was constructed in 1951 in a style approximating the Colonial Revival style. The structure was previously reviewed on November 8, 2013 by Historical Resources staff through a Single Discipline Preliminary Review PTS #345874. During that review, it was determined that the above-ground structure was not eligible for historic designation under any adopted HRB Criteria and the applicant was advised of the archaeologically sensitive nature of the property.

Planning Department 1222 First Avenue, MS 413 • San Diego, CA 92101-4155 Tel (619) 235-5200 Fax (619) 446-5499 The historic name of the resource, the Mut kula xuy/Mut lah hoy ya Site #8, has been identified consistent with the Board's adopted naming policy and reflects the Kumeyaay name for the area.

ANALYSIS

A cultural resources study was prepared by Brian F. Smith & Associates which concludes the property lies within an area of La Jolla with known significant cultural sensitivity associated with the Mut kula xuy/Mut lah hoy ya site and that the resource is significant under HRB Criterion A. Staff concurs that the property is a significant historical resource under HRB Criterion A. This determination is consistent with the *Guidelines for the Application of Historical Resources Board Designation Criteria*, as follows.

CRITERION A - Exemplifies or reflects special elements of the City's, a community's or a neighborhood's historical, archaeological, cultural, social, economic, political, aesthetic, engineering, landscaping or architectural development.

The subject property is located within the mapped boundaries of a regionally significant archaeological site known as the Spindrift Site, (CA-SDI-39/17,372, SDMM-W-1). This site encompasses a large habitation area known to its Kumeyaay inhabitants as *Mut kula xuy/Mut lah hoy ya* (place of many caves). The area is composed of several large midden areas, temporary camps, pottery and lithic scatters, various shell scatters, and burials found throughout multiple, consecutive layers representative of different cultural phases found in the San Diego region. The 20-acre knoll, historically known as the Richards Tract and the La Jolla Vista Tract, was originally investigated and recorded by Malcolm Rogers during the late 1920s, and by James Moriarty in the 1960s, and has been associated with occupations by groups from the La Jolla Complex and the Late Prehistoric Kumeyaay.

The HRB's first designation of a portion of the Mut kula xuy/Mut lah hoy ya site was in 1999 (HRB #390). Other portions of the site (HRB #638, #813, #818, 885, 891, and 976) were designated between 2003 and 2010. Previously, the HRB considered whether to develop a policy of pre-designating the entire Spindrift site so that property owners would be informed before they embark on projects with the potential to adversely impact the significant site. Administrative issues associated with this approach resulted in a continuation of parcels being considered on a case-by-case basis as projects are processed through the Development Services Department.

The archaeological assessment program for the project site included a field investigation and subsurface excavations to evaluate resource significance. The initial subsurface excavations included six shovel tests (STPs). The positive test results of three of the shovel tests triggered the need to add a single test unit (TU) to the sampling program. The investigations were conducted using standard archaeological protocol and were carried out between April 18 and May 30, 2014. Given the sensitive nature of the site, a Native American monitor from Red Tail Monitoring & Research, Inc. was present for all archaeological investigations.

The surface investigation in which areas of bare soil on less than five percent of the property were closely inspected for artifacts and ecofacts yielded a collection of 11 prehistoric artifacts to include manos, a metate fragment, pottery, flakes, and a flaked tool. These cultural materials indicated the presence of elements of the large prehistoric village complex referred to as the Spindrift Archaeological District.

The limited subsurface investigation consisted of six shovel tests and one test unit. Four shovel tests resulted in the recovery of cultural material, two of which produced a substantial quantity and variety of prehistoric materials. Investigation results demonstrated a pattern characteristic to areas previously disturbed by grading, whereby intact cultural deposits were present at lower levels, with disturbed or mixed midden soil in the upper levels. Recovered materials from the subsurface investigation included a range of habitation debris such as lithic artifacts, pottery, shell beads, ground stone, marine shell, faunal bone, fire-affected rock, and traces of charcoal. Lithic tools included a hammerstone, manos, metate fragments, a core, and flake tools. The identified taxa of recovered marine shell are normally from shallow to moderately shallow rocky shores, which are adjacent to the prehistoric site boundaries. The faunal bone was too small to identify as to species, and none of the bone appeared to be human. All the pottery recovered from the investigations appeared to be Tizon Brown Ware, commonly associated with the Late Prehistoric Kumeyaay occupation of SDI-39.

The surface survey and subsurface investigation identified elements of SDI-39 within the boundaries of the subject property. Both disturbed and intact cultural deposits were discovered, both of which are common patterns within the Spindrift neighborhood due to the grading of lots between 1930 and 1950.

Significance Statement: In summary, the project area overlies a portion of a regionally significant prehistoric archaeological site, SDI-39. This previously recorded site has documented research potential, human remains, and has been determined to be significant by the City. The recent archaeological program conducted at the project site, indicates the cultural deposit contains both disturbed levels associated with previous grading of the lot and intact deposits that have been capped by the disturbed levels and the existing residence. Due to the significant nature of Site SDI-39, cultural deposits throughout this La Jolla neighborhood, coupled with the discovery of a range of habitation debris within the property, the site has been determined to be eligible for designation as a Historical Resource under HRB Criterion A.

OTHER CONSIDERATIONS

Because the historical resource does not include any above-ground buildings or structures, this property, should it be designated, would not at this time qualify for the Mills Act Program.

CONCLUSION

Based on the information submitted and staff's field check, it is recommended that the Mut kula xuy/Mut lah hoy ya Site #8 be designated under HRB Criterion A. The designation applies to the

site only and excludes the 1951 one-story residence and all other above-ground structures currently located on the premises. Designation brings with it the responsibility of maintaining the site in accordance with the Secretary of the Interior's Standards.

about

Camille Pekarek Associate Planner

CP/ks

Attachments:

Kelley Stanco Senior Planner/HRB Liaison

- 1. Draft Resolution
- 2. Updated SDI-39 DPR Form Continuation Sheets
- 3. Confidential Appendix to Applicant's Cultural Resources Study (under separate cover and deleted from publically accessible report)
- 4. Applicant's Cultural Resources Study (under separate cover)

RESOLUTION NUMBER N/A ADOPTED ON 3/26/2015

WHEREAS, the Historical Resources Board of the City of San Diego held a noticed public hearing on 3/26/2015, to consider the historical designation of the **Mut kula xuy/Mut lah hoy ya Site #8** (owned by Frank and Sharon Arthofer, *Not permitted to list*) located at *Not permitted to list*, APN: 000-000-00-00, further described as in the City of San Diego, County of San Diego, State of California; and

WHEREAS, in arriving at their decision, the Historical Resources Board considered the historical resources report prepared by the applicant, the staff report and recommendation, all other materials submitted prior to and at the public hearing, inspected the subject property and heard public testimony presented at the hearing; and

WHEREAS, the property would be added to the Register of Designated Historical Resources as Site No. 0, and

WHEREAS, designated historical resources located within the City of San Diego are regulated by the Municipal Code (Chapter 14, Article 3, Division 2) as such any exterior modifications (or interior if any interior is designated) shall be approved by the City, this includes but is not limited to modifications to any windows or doors, removal or replacement of any exterior surfaces (i.e. paint, stucco, wood siding, brick), any alterations to the roof or roofing material, alterations to any exterior ornamentation and any additions or significant changes to the landscape/ site.

NOW, THEREFORE,

BE IT RESOLVED, the Historical Resources Board based its designation of the Mut kula xuy/Mut lah hoy ya Site #8 on the following finding:

(1) The property is historically significant under CRITERION A as a special element of the City's archaeological and cultural development associated with the Mut kula xuy/Mut lah hoy ya site known to be of cultural significance to the Kumeyaay tribes of San Diego. This finding is further supported by the staff report, the historical research report, and written and oral evidence presented at the designation hearing.

BE IT FURTHER RESOLVED, in light of the foregoing, the Historical Resources Board of the City of San Diego hereby approves the historical designation of the above named property. The designation includes the parcel and applies to the archaeological site only as Designated Historical Resource Site No. 0.

BE IT FURTHER RESOLVED, the designation shall exclude the one-story 1951 residence and all other above-ground structures.

BE IT FURTHER RESOLVED, the Secretary to the Historical Resources Board shall cause this resolution to be recorded in the office of the San Diego County Recorder at no fee, for the benefit of the City of San Diego, and with no documentary tax due.

Vote: N/A

BY:

JOHN LEMMO, Chair Historical Resources Board

APPROVED: JAN I. GOLDSMITH, CITY ATTORNEY

BY:

HEATHER FERBERT, Deputy City Attorney

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION CONTINUATION SHEET		č ,	Primary # HRI#			
		Trinomial CA-SDI-39				
Page	1 of 3	*Resource Name or #: SDI-39				
*Reco	rded by	Brian F. Smith and Jennifer R. Kraft	*Date: 1/8/15	□ Continuation	Update	

The subject property is located within the boundary of the Spindrift Site (SDI-39), a previously recorded prehistoric occupation complex spanning the Early Archaic to the Late Prehistoric cultural periods. The Spindrift Site has been determined to be significant according to California Environmental Quality Act (CEQA) and City of San Diego criteria and encompasses a large area known to its Kumeyaay inhabitants as *Mut kula xuy/Mut lah hoy ya* (place of many caves). An important element of the significance of the Spindrift Site is the numerous human burials discovered and the abundance of human bone encountered in graded lots and streets within this neighborhood. The subject property lies within this highly sensitive archaeological area. Site SDI-39 has been identified as an important, significant site since it was first recorded by Welty in 1912, when he noted that the site stretched for as long as 1,000 feet along the shore and up to 1,200 feet inland. He noted depths from one to eight feet, a dense black midden, shell, charcoal, and fragments of human remains.

The early documentation, large quantity, and wide range of materials identified for SDI-39 clearly indicates that the site served a habitation function. To date, radiocarbon analysis from the site has been limited to only identifying the Late Prehistoric Period component. Despite this, previous studies clearly indicate the presence of a large Archaic component that has yet to be ratified through conventional C-14 methods.

Within the Spindrift neighborhood, segments of prehistoric Site SDI-39 have been encountered beneath existing streets, landscaping, and residences. These residential elements of SDI-39 represent surviving parts of the large prehistoric village complex, which encompassed land surrounding the location of the La Jolla Beach and Tennis Club and southward toward La Jolla Cove. The area of SDI-39 is tentatively identified as the Spindrift Archaeological District, a designation that reflects the abundance of cultural materials associated with the large Native American population that occupied this site for approximately 8,000 years. Although SDI-39 has been substantially disturbed by land development over the past 80 years, the site is generally considered to be CEQA-significant due to the presence of human remains and associated cultural materials/features that represent a substantial human occupation at this location.

On April 18, 2014, Brian F. Smith and Associates, Inc. (BFSA) conducted a preliminary survey and shovel test pit (STP) program at the subject property. A Native American monitor from Red Tail Monitoring & Research, Inc. was present for all archaeological investigations. The property was revisited on May 29 and 30, 2014 to complete the significance testing with the excavation of a test unit. Previous grading and construction activities disturbed the majority of the property when the neighborhood was graded prior to the 1950s. Ground visibility was obscured over much of the project area due to the existing residential structure, hardscape, and landscaping. Limited subsurface investigation of the property through the excavation of six shovel tests identified subsurface cultural deposits within the backyard area (western half of the lot), while the front yard adjacent to the subject property did not appear to have any remaining cultural soil. With the authorization of a footing for a new patio cover and second-story deck. This test unit resulted in the confirmation that within the backyard, evidence of prehistoric Site SDI-39 was noted by a 70-centimeter soil horizon of disturbed midden soil mixed with fill dirt, below which an intact cultural deposit between 70 and 120 centimeters in depth was identified. The test unit contained recoveries of shell, pottery, lithic production waste, ground stone, hammerstones, shell beads, and faunal bone.

The intact elements of SDI-39 noted on the western portion of the subject property can be designated as a historic resource under City of San Diego Historical Resources Board (HRB) Criterion A. This designation reflects the characteristics of the Spindrift Archaeological Site (SDI-39), which contains numerous human burials, thousands of artifacts, features, ecofacts (shell and bone), and trade material. Whether or not the portion of SDI-39 that is present within the subject property reflects all aspects of the prehistoric village could not be confirmed, particularly whether or not human remains are present. However, intact midden was documented at a depth of 70 to 120 centimeters, which highlights the potential for important cultural materials to be present.

City of San Diego HRB Evaluation

City of San Diego HRB Criterion A:

The key distinction provided by the City in HRB Criterion A for cultural resources exhibiting significant archaeological development is that the resource "must exemplify archaeological development through subsurface deposits and may include associated surface features."

Consideration for designation is therefore established based upon whether or not the resource reflects special elements of archaeological development as listed under Criterion A.

When evaluating an archaeological resource, integrity is the authenticity of the resource's physical identity clearly indicated by the retention of characteristics that existed during its period of significance. It is important to note that integrity is not the same as condition. Integrity directly relates to the presence or absence of historic materials and character-defining features, while condition relates to the relative state of physical deterioration of the resource. In most instances, integrity is more relevant to the significance of a resource than condition; however, if a resource is in such poor condition that original materials and features may no longer be salvageable, then the resource's integrity may be adversely impacted. The seven aspects of integrity used in evaluating a historic resource are:

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION	Primary # HRI#	Report No. HRB-15-020 Page 7 of 8	
CONTINUATION SHEET	Trinomial CA-SDI-		-
Page 2 of 3*Resource Name or #: SDI-39			
*Recorded by: Brian F. Smith and Jennifer R. Kraft	*Date: 1/8/15	□ Continuation	Update

- 1. *Location* is the place where a resource was constructed or where an event occurred.
- 2. <u>Design</u> results from intentional decisions made during the conception and planning of a resource. Design includes form, plan, space, structure, and style of a property.
- 3. <u>Setting</u> applies to a physical environment, the character of a resource's location, and a resource's relationship to the surrounding area.
- 4. <u>Materials</u> comprise the physical elements combined or deposited in a particular pattern or configuration to form a property.
- 5. *Workmanship* consists of the physical evidence of crafts employed by a particular culture, people, or artisan, which includes traditional, vernacular, and high styles.
- 6. *Feeling* relies on present physical features of a property to convey and evoke an aesthetic or historic sense of past time and place.
- 7. <u>Association</u> directly links a property with a historic event, activity, or person of past time and place, and requires the presence of physical features to convey the property's character.
- 8. **Depositional Integrity** addresses whether or not the archaeological deposit has retained its overall integrity.

In order to assess each aspect of integrity when evaluating the portion of SDI-39 present at the subject property, the following steps were taken, as recommended in the City of San Diego *Guidelines for the Application of Historical Resources Board Designation Criteria*, Land Development Manual, Historical Resources Guidelines, Appendix E, Part 2, adopted August 27, 2009:

- 1. <u>Integrity of location</u> was assessed through the implementation of archaeological excavations of the portion of SDI-39 located within the subject property boundaries. Intact deposits were encountered in the western portion of the property at depths of 50 to 70 centimeters below the surface. These intact deposits indicate that this portion of SDI-39 has remained undisturbed in its present location since its period of significance.
- 2. <u>Integrity of design</u> was assessed by evaluating the spatial arrangement of the portion of SDI-39 located within the property boundaries, as well as the arrangement of any features present within the property boundaries. It was discovered through archaeological investigations that the intact portion of SDI-39 located in the western portion of the property boundaries does not contain any features or specific site use areas, and therefore, integrity of design could not be determined.
- 3. <u>Integrity of setting</u> was assessed by inspecting the elements of the property, which included topographic features, open space, views, landscapes, vegetation, man-made features, and relationships between buildings and other features. While many of the topographic features and ocean views are still intact, integrity of setting has been significantly reduced due to the residential development of the property.
- 4. <u>Integrity of materials</u> is normally assessed by determining the presence or absence of original materials used in the construction of features, as well as the possible introduction of materials, which may have altered any features of the resource. Because no features were discovered during archaeological investigations of this portion of SDI-39, integrity of materials could not be determined.
- 5. <u>Integrity of workmanship</u> is normally assessed by evaluating the quality of the features present within the resource boundaries. Because no features were located within this portion of SDI-39, integrity of workmanship could not be determined.
- 6. <u>Integrity of feeling</u> is normally assessed by evaluating whether or not the resource's features, in combination with its setting, convey a historic sense of the property during its period of significance. Because no features were identified within this portion of SDI-39, integrity of feeling could not be determined.
- 7. <u>Integrity of association</u> was assessed by evaluating the resource's data or information and its ability to answer any research questions relevant to the history of the city of San Diego or the state of California. Since the subject property involves a portion of a single site, the research questions are more focused, rather than intended to answer wide-reaching theories regarding the prehistoric settlement and subsistence of southern San Diego County, or even the San Diego coastal area. Research questions, which this portion of SDI-39 may provide answers for, include questions regarding cultural chronology, subsistence strategies and the environment, and the trade and procurement of lithic materials. Some of these questions are provided below:

DPR 523L (1/95)

*Required information

Attachmont 11

State of California — T DEPARTMENT OF PAR		Primary # HRI#		
CONTINUATIO	N SHEET	Trinomial CA-SDI-39		
Page 3 of 3	*Resource Name or #: SDI-39			
*Recorded by: Brian F.	Smith and Jennifer R. Kraft	*Date: 1/8/15	Continuation	Update

Cultural Chronology:

- When did the occupation/utilization of Site SDI-39 occur? What culture group is represented at this portion of Site SDI-39?
 What type of activities occurred at the site? Do the remains from Site SDI-39 represent a wide resource base that might
- suggest a habitation or temporary camp, or are the remains more typical of a task-specific resource extraction site?
- Did the utilization of Site SDI-39 occur during a similar time period as the occupation of regional sites such as the Village of La Rinconada de Jamo, Ystagua, Torrey Pines, Mesa, and W-20?
- How does the occupation of Site SDI-39 compare to other sites in the area? How does it relate to these sites spatially and temporally?
- Are the previously accepted culturally diagnostic artifact types (marine shell, ground stone tools, and cobble-based tools for La Jolla; ceramics, small projectile points, and bedrock milling for Late Prehistoric) accurate cultural markers for this site?

Subsistence Strategies and Environment:

- What activities were undertaken at Site SDI-39 and what resources were exploited?
- Do the faunal remains from the deposit at Site SDI-39 reflect a narrow range of animals taken in keeping with the predicted narrow resource breadth at Archaic sites, or do they represent a more widespread subsistence base suggestive of the Late Prehistoric?
- How important were coastal resources (fish and mollusks) to the inhabitants of the site?
- Can faunal and plant residue remains provide information about the seasonality of use of the sites?
- In what manner were subsistence resources processed and prepared?
- How does subsistence and settlement data from Site SDI-39 compare to other La Jolla and Late Prehistoric sites in the area?
- If contemporary, how does the evidence for subsistence at Site SDI-39 compare to that from nearby sites in Rose Canyon?
- Is there evidence of changes in subsistence strategies, as observed in faunal and marine shell assemblages, either over time or through seasonal use of the site?
- How does Site SDI-39 fit existing models of local settlement and subsistence?
- What types of environments were exploited by the occupants of Site SDI-39?
- Are there changes in the artifact assemblage of Site SDI-39 that can be related to environmental or cultural change?

Lithic Materials – Trade and Procurement:

- What types of non-local items are present at Site SDI-39?
- What fine-grained lithic materials were utilized at Site SDI-39? Are these materials found in La Jolla or Late Prehistoric contexts?
- What are the sources for these materials, and what do these sources imply in terms of group interactions? How were they transported to the site, as raw material or as finished tools?
- What procurement range is indicated by the source of the non-local items? What intergroup relations are implied by the presence of these items?
- What is the role of Site SDI-39 in the exchange system? How does that role vary over the occupation of the site?
- What kinds of tools are made from fine-grained materials?
- 8. <u>Depositional Integrity</u> was assessed by evaluating whether or not intact deposits exist within the property boundaries. Intact midden was documented in the western portion of the property boundaries through shovel test and test unit excavations. The midden was located at a depth of 50 to 120 centimeters.

The area of SDI-39 within the western portion of the lot of the subject property meets the basic criteria to be considered as a HRB-significant cultural resource. Specifically, the subject property portion of the site meets the listing requirements in City of San Diego HRB Criterion A as containing significant archaeological deposits linked to the larger prehistoric village complex identified throughout the Spindrift neighborhood. Impacts to HRB-significant cultural deposits within the western area of the property can be mitigated through data recovery and mitigation monitoring.

DPR 523B (1/95)

*Required information

STORM WATER QUALITY & CONSTR. BMP'S

GENERAL GET NO DRAWINGS CT AND C2, THIS PROJECT SHALL COMPLY WITH ALL REQUIREMENTS OF THE STATE PERMIT, CALIFORNIA REGIONAL WATER CALATY CONTINUE BOARD, SAN DIEGO REGION, CHDER NO. 2001 OJ, PIDES NO, CASTORIOF AND THE CITY OF SAN DIEGO LAND DEVLOPMENT CODE. http://www.swiob.co.gov/weter-lesues/programs/stormwater/condipermite.shtml developmant-servicos/industry/stormwater.shtml REFERENCES: http://www.sandlego.go

Here PERCESS. USA STREAM OF THE ADVANCEMENT OF THE ADVANCEMENT AND ADVANCE ADVANCEMENT ADVANCEMENT

ENVIRONMENTAL REQUIREMENTS

THE ARTHOFER RESIDENCE SITE IS LOCATED ON SAN DIEGO HISTORICAL RESOURCES SENSITIVT MAP AND REQUIRED SPECIAL CONSIDERATIONS DUE TO ARCHAEOLOGICAL SENSITIVT OF THE AREA WITH REPECT TO THE SPINIORIT'A RCARAGE CONCILO, SITE AND THE HIGH POTENTIAL FOR PROJECT GRADING TO IMPACT KNOWN PREHISTORIC RESOLIRGES INJUDICIENT HUMAN REMAINS.

2. THE ARTHOFER RESIDENCE PROJECT IS SUBJECT TO MITIGATION, MONITORING AND REPORTING PROGRAM (MMRP) AND SHALL CONFORM TO THE MITIGATION CONDITIONS AS REQUIRED BY THE CITY.

3, THIS PROJECT SHALL REQUIRE ARCHEOLOGICAL MONITORING DURING ALL GRADING ACTIVITIES.

4. A NATIVE AMERICAN REPRESENTATIVE MUST BE CONSULTED PRIOR TO ANY GEOTHECHNICAL OR ARCHEOLOGICAL WORK ON THE PROPERTY.

GRADING QUANTITIES

	THE FOLLOWING QUANTILITIES FOR GRADING	HAVE BEEN CALCULA	TED FOR THIS PROJECT:
1	AMOUNT OF CUT:	35 CYD	•)
5	MAXIMUM DEPTH OF CUT:	1 FT	5
	FILL (EMBANKMENT)	35 CYD	4
	MAXIMUM DEPTH OF FILL:	1 FT	<
	AMOUNT OF IMPORT / EXPORT SOIL:	0 CYD)

LANDSCAPE NOTES

I. IN THE SINGLEFAMILY ZONE, ALL OF THE PROPERTY NOT USED OR OCCUPIED BY STRUCTURES, UNPLANTED RECREATIONAL, AREAS, WALKS AND DRIVEWIN'S SHALL BE LANDSCAPED AND MAY INCLUDE TAMTE MATERIALS, AND IN NO CASE SHALL THIS LANDSCAPE AREA BE LESS THAN 30 PERCENT OF THE TOTAL PARCEL AREA, ALL LANDSCAPE (ADDILINES OF THE LAND DEVELOPMENT MANUAL ARTICLE 10: LA JOLLA SHORES PLANNED DISTRICT, (SOMC 150.0304/10)

2. ALL LANDSCAPING SHALL BE COMPLETED WITHIN 6 MONTHS OF OCCUPANCY OR WITHIN ONE YEAR OF THE NOTICE OF COMPLETION OF A RESIDENCE. (SDMC 1510.0304(h)(2))

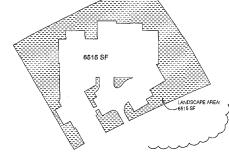
ALL LANDSCAPED MATERIAL SHALL BE PERMANENTLY MAINTAINED IN A GROWING AND ALTHY CONDITION INCLUDING TRIMMING AS APPROPRIATE TO THE LANDSCAPING MATERIAL HEALTHY CONDITION IN (SDMC 1510.0304(h) (3))

4. ALL OF THE LANDSCAPE TO MEET THE 30% AREA REQUIREMENT SHALL BE INSTALLED AS REQUIRED BY THE LA JOLLA SHORES PLANNED DISTRICT ORDINANCE PRIOR TO FINAL INSPECTION

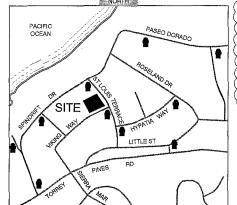
5. ALL REQUIRED LANDSCAPE SHALL BE MAINTAINED IN A DISEASE, WEED AND LITTER FREE CONDITION AT ALL TIMES, SEVERE PRUNING OR "TOPPING" OF TREES IS NOT PERMITTED UNLESS SPECIFICALLY NOTED IN THIS PERMIT.

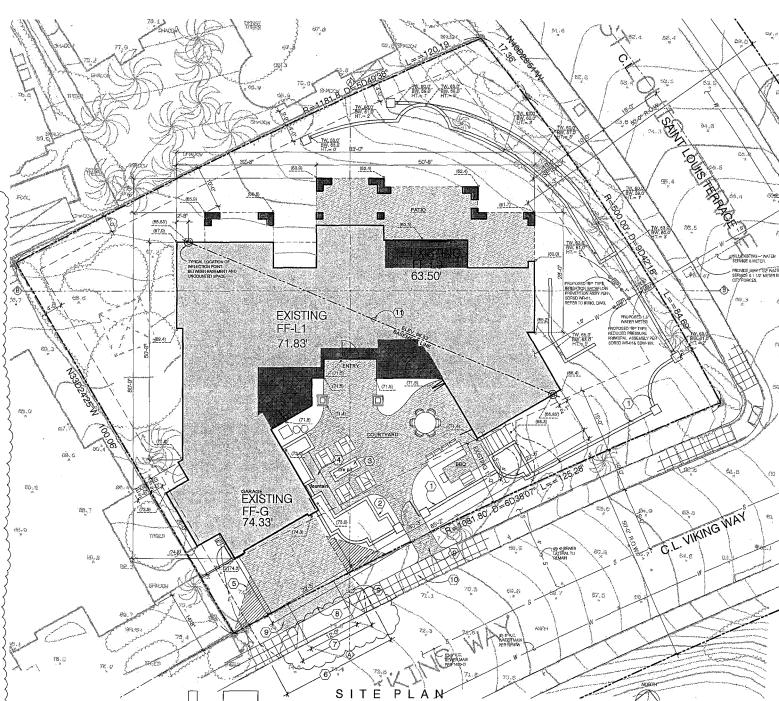
LANDSCAPE AREA SUMMARY

TOTAL STE AREA: 12.426 SQ. FT. LANDSCAPE AREA: 6515 SQ. FT. LANDSCAPE PERCENTAGE: 62.4 %



600' HYDRANT MAP





KEY NOTES

- (1) PROPOSED CMU / STONE CLAD SITE WALL 3' WITH 75% OPEN WOOD FENCE ABOVE TO 6' MAX. HEIGHT.
- 2 PROPOSED 18' HIGH PLANTER WALL. PROPOSED GAS FIRE PIT
- PROPOSED WATER FEATURE.
- VISIBILITY ZONE: NO OBSTRUCTION, INCLUDING LANDSCAPIN OR SOLID WALLS IN THE VISIBILITY AREA SHALL EXCEED 3 FEE IN HEIGHT. (5)
- $\langle 6 \rangle$ CLOSE NON-UTILIZED PORTIONS OF THE EXISTING DRIVEWAY WITH CURRENT CITY STANDARD CURB, GUTTER AND SIDEWALP
- $\langle 7 \rangle$ PROPOSED 18 CURB CUT FOR 12 FT, WIDE DRIVEWAY PER CITY STANDARD 3DG-159.
- 8 BRICK PAVERS OVER ASPHALTIC CONCRETE AT LEAST 2 INCHES IN DEPTH OR ITS EQUIVALENT, (SDMC 142,0580(b))
- (9) PERMEABLE AREA OF UNATTACHED BRICK PAVERS. (SDMC 142.0409(b)(1))
- 10 TYPICAL EXISTING CONC SIDEWALK & INTEGRAL CURB. NEW WORK TO MATCH EXISTING GRID PATTERN ON EXISTIN SIDEWALK
- (11) LINE WHICH DETERMINES AREA CALLED "BASEMENT" FOR GROSS AREA CALCULATION PER SDMC #113.0234(a)(2)(B

AREA SUMMARY EXISTING: PROPOSED: (SF) LEVEL ZERO/ BASEMENT: 705,3 257,0 361,4 528,2 HABITABLE 346.2 STOR, & MECH. 307.3 CRAWL SPACE INCLUDED PER SDMC 522.0 OPEN ROOFED PATIO 441.2 LEVEL ONE: HABITABLE GARAGE & STORAGE EXT, DECK 3313,1 659.0 571,5 2757.1 669.0 415,8 LEVEL TWO: HABITABLE EXT. DECK 1957,6 496,8 HABITABLE SUBTOTAL 3103.3 5976.0 S.D.M.C. GROSS TOTAL 4601,6 7263,4 GARAGE & STORAGE SUBTOTAL

976,3 OPEN COVERED PATIO TOTAL 441.2

- EXTERIOR DECK TOTAL 415.8
 - 1068,3

S FIRE PROTECTION: 4 ALLOW, FLOOR AREA: 5 BUILDING HEIGHT: 6 NO. OF STORIES: 7 CLIMATE ZONE: Z O N I N G D A T -1. ZONE: 926.0 2. OVERLAY ZONES: 628.2

SCALE:

SCOPE:

DEVELOPMENT PERMIT:

1 OCCUPANT CLASS: 2 CONSTRUCTION TYPE

CODES IN EFFECT:

2. OVERLAY ZONES:	COASTAL HEIGHT LIMITAT	(NON-APPEALABLE, AREA 2) ON OVERLAY ZONE (ING IMPACT OVERLAY ZONE IKING OVERLAY ZONE
3. SITE AREA :	12,426 SF.	0.285 ACHE
	REQUIRED	PROVIDED
4, L.D.R. BUILDING GROSS AREA:	-	6724 SF

BUILDING NOTES

6. LOT COVERAGE 7. LANDSCAPE AREA; 8, HARDSCAPE AREA: 9. PARKING: Onsile 10. BUILDING SETBACKS: FRONT YARD; REAR YARD; STREET SIDE YARD GENERAL CONFORMITY V STRUCTURES IN VICINITY 11. STRL

3758

DEMOLISH LESS THAN 50% OF EXISTING PERIMETER WALLS, LEVEL ONE AND LEVEL ZERO. REMODEL LEVEL ZERO AND AND LEVEL ONE, CONSTRUCT NEW LEVEL TWO, CONSTRUCT ASSOCIATED SITE WALLS & ASSOCIATED LANDSCAPE.

THE 2013 CALIFORNIA BUILDING STANDARDS CODE, CCR TITLE 24 THE 2013 CALIFORNIA RESIDENTIAL CODE

ITY PLAN

 \sim

SITE DEVELOPMENT PERMIT REQUIRED

R-3 RESIDENTIAL V-B - RESIDENCE U - GARAGE 100% SPRINKLERED NOT LIMITED LIMITED TO SO FT. (PROP. D) 2 OVER WALK-OUT BASEMENT

SINGLE FAMILY RESIDENTIAL LUSPD-SF of LA JOLLA COMM

SIDE YARD:	4'-0'	
11. STRUCTURE HEIGHT.	30'-0'	
12. OVERALL PROJECT HEIGHT:	40'-0"	

ѕүмво	LS
[]	PROPOSED ROOF OVERHANG
	PROPOSED SITE WALL OR L/S FEATURE
MARK OF MILLS	PROPOSED BUILDING FOOTPRINT
	PROPOSED HARDSCAPE AREA
1. TOTAL	VISIBILITY TRIANGLE

VISIBILITY TRIANGLE
PROPERTY BOUNDARY
PROPOSED SETBACK

EXISTING GRADE CONTOUR ×-----PROPOSED GRADE CONTOUR (71.5) SPOT ELEVATION (GRADE)

ŧ FIRE HYDRANT (Within 600 ft)

DRAWING INDEX 01 SITE PLAN AND NOTES 02 DRAINAGE PLAN 03 EROSION CONTROL PLAN 04 DEMOLITION PLAN & MATRIX 05 FLOOR PLANS 05 FLOOR PLANS 06 ROOF PLAN 07 BUILDING ELEVATIONS 08 PROJECT SECTIONS 09 NEIGHBOR SETBACKS 01 PRELIMINARY LANDSCAPE PLAN 11 EXISTING PLANTING PLAN 12 TIDE LINE MAP 13 ENCROACHMENT IMPACT STUDY

	SITE NOTES	+	+	+	
	G E N E R A L 1. REBIDENTIAL TRASH RECEPTACLES TO BE LOCATED IN WALLED RUBBISH AREA. 2. NO BUS OR TRANSIT STOPS ADJACENT TO SITE.	+ issue dale:	· +	+	nt 12 Plans of 12
	3. NO BIKE RACKS OR LOCKERS OTHER THAN OWNER'S GARAGE STORAGE.				h t e
	 EXIBITING EASEMENTS: N.A. 	+	1	_1	hme ject et 1
	5. ALL EXTERIOR LIGHTING FIXTURES SHALL BE UNOBTRUSIVE AND SHIELDED SUCH THAT NO LIGHT SHALL FALL EXCESSIVELY BEYOND SITE BOUNDARIES.		т	T	ç je e
< l>	7. BUILDING ADDRESS NUMBERS SHALL BE VISIBLE AND LEGIBLE FROM THE STREET OR ROAD FRONTING THE PROPERTY. (UFC 901.4.4)				Attachment Project Pla Sheet 1 of
	8. THE PROJECT PROPOSE SERVICET OFOUEC VARIOS OF MATERIAL FROM THE PROJECT SITE. ALL EXPORT MATERIAL INJETS & DISPOSED INTO LEGAL DISPOSAL SITE. THE APPROVAL OF THEIS PROJECT DOSS NOT ALLOW PROCESSING AND SAL OF THE MATERIAL, ALL SUCH ACTIVITIES REQUER A SERVIATE CONCIDIONAL USE PERMIT	+ revisions:	+	+	Ą
/,	8. PROR TO THE BELIANCE OF ANY CONSTRUCTION FERMIT. THE OWNER/PENMINE BHALL INCORPORATE ANY CONSTRUCTION BEST MANAGEMENT PRACTICES RECEISARY TO COMPLY WITH GLAPTER 14. ARTICLE 2. DURSION 1 (SHADING REGULATIONS OF THE MANICIPAL CODE, INTO THE CONSTRUCTION PLAYS ON SPECIFICATIONS.	{ + }	+	+	
$\langle \rangle$	10. THIS PROJECT SHALL COMPLY WITH THE MUNICIPAL CODE REQUIREMENTS FOR MAXIMUM HEIGHT OF THE STRUCTURE NOT TO EXCEED 30 FEET (SAMA). SECTIONS 1310444 3 132058, HIGHEST FORMIT ON ROOF COMPARISIN, PIPE, VENT, ANTENNA OR OTHER PROJECTION SHALL NOT EXCEED 30 FEET ABOVE GRADE.	{+. }	+	+	
	11. PRIOR TO THE ISSUANCE OF ANY CONSTRUCTION PERMIT, THE CONNERPREMITTEE BHALL ENTER INTO A MAINTENANCE AGREEMENT FOR THE ONGOING PHANNENT BMP MAINTENANCE, SATISFACTORY TO THE GITY ENGINEER.	<u>}</u> +	+	+	
	12. PRIOR TO THE ISULANCE OF ANY CONSTRUCTION PERMIT, THE OWNER/PERMITTE BHALL SUBJIT WATER FOLLUTION CONTROL PLAN (MPCP). THE WOOP SHALL BE PREPARED IN ACCORDANCE WITH THE GUIDELINES IN APPENDIX E OF THE CITY'S STORM WATER STANDARDS.	}_+	+	+	
$\langle \rangle$	11. ALL PARKING SPACES, PARKING AREAS, LOADING AREAS, AND DRIVEWAYS SHALL BE SURFACED WITH ASPHALTIC CONCRETE AT LEAST 2 INCHES IN DEPTH OR TIS EQUIVALENT AS DETERMINED BY THE CIT WANAGE ACCORDING TO ACCEPTED ENGINEERING PRACTICES. (SDMC 142.0580(b))				
(x	+	+	+	
(E)4° C.I. WATER MAII PER 6885-D					

TEIST V.C. SEWER MAIN PER 1499-D WATER & SEWER

1. EXISTING LATERALS FOR WATER AND SEWER SHALL BE USED WHERE POSSIBLE. PROVIDE NEW 2: LATERAL IF REQUIRED FOR CAPACITY. ~ 2. UTILIZE PROPOSED 1 1/2" WATER METER, WATER METER FOR COMBINED DOMESTIC WATER AND FRIE SPIRINKLER SYSTEMIS SHALL NOT BE INSTALLED UNTIL THE FIRE SPIRINKLER SYSTEM HAS BEEN SUBMITTED AND APPROVED BY THE BUILDING OFFICIAL. 2 ł C 3. HOUSE SHALL BE 100% SPRINKLERED. Φ 1e Vien CA 92 2800 2802 4. HOUSE SEWER SHALL CONNECT TO EXISTING 4' STUB @ PROPERTY LINE * 5. AFTER THE BUILDING PERMIT HAS BEEN ISSUED. THE OWNER SHALL BE RESPONSELE FOR ANY COSTS INVOLVED AS A RESULT OF CHANGES TO THE DESIGN OF THE FIRE SPRINKLER SYSTEM WHICH PRODUCE A HIGHER GPM ANI LARGEM METRIS XIZE REQUIREMENT: Marine Mar, C Mar, C 9 792 28 4 0 OWNER SIGNATURE: 5 G ELECTRICAL SERVICE 1. PROVIDE 400 AMP SERVICE PER ELECTRICAL U.N.O. PER D.B. CONTRACTOR. STORM WATER QUALITY & CONSTRUCTION BMP's 3..... REFER TO DRAWINGS PREPARED BY CIVIL ENGINEER (C1-C2)

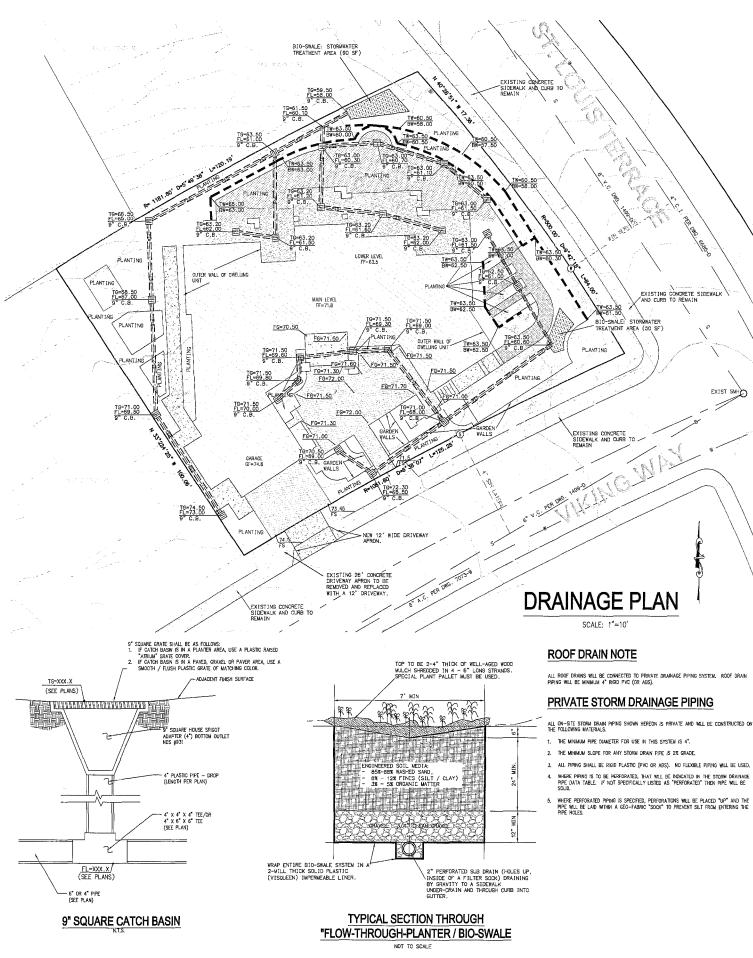
THIS PROJECT SHALL COMPLY WITH ALL REQUIREMENTS OF THE STATE PERMIT; CALIFORNIA REGIONAL WATER CULAITY CONTROL BOARD, SAN DIEGO REGION, ORDER NO.2001, DI, MPDES NO, CASO10875 AND THE CITY OF SAN DIEGO LAND DEVILIOPMENT CODE.



-+-

Q

NTS MAP NTS PREPARED BY KEY PLAN NORTH HAYER Architecture Contact: William 5. Hayer 445 Morine View Avenue, Sta. 280 Del Mar, CA 92014 (658) 792 2800 bhayer@hayerarchitecture.com PROJECT CONSULTANTS PATTERSON ENGINEERING 4655 Cass Street, Ste, 40 San Diego, CA 92109 (858) 605-0937 Surveyor & Chill Engineer: KAPPA SURVEYING & ENGINEERING, INC 8707 La Mesa Bollavard La Mesa, CA 91945 (619) 465 8948 PROJECT ADDRESS 1890 Viking Way La Jolia, CA, 92037 Historic Consultant: SCOTT A MOOMJAN, A 5173 Waring Road, Sta San Diego, CA 92120 (619) 230 1770 ROJECT DATA PROJECT OWNER Construction: VB 100% Sprin Occupancy: R-3 S.F.R. ASSESSOR'S PARCEL NO 2010 Edillon-C.R.C. 346-451-16-00 Building Surveyor: LASERTECH Floor Plans (888) 393 6655 Code: Zoning: LJSPD-SF 4c. of Stories: 2 Stories over Partial Basement LEGAL DESCRIPTION: Landscaps Architeot GARY STONE Lands 135 Liverpool, Ste, C Cardiff, CA 92007 (760) 943-8488 Lot 48-50 excluding the westerly 40 feet o lot 50 of La Jolle Vista, in the uity of San Diego, county of San Diego, state of California, according to map thereof no. 1762 filed in the office of the county Suose Site Area: 12,426 sq. fl. DMC/LDP Gross Area: 7263,4 sq, fl, recorder of San Diego county August 1, 1923 Soils Engineer: TERRA PACIFIC CONSU 12245 World Trade Drive Sen Diego, CA 92128 (858) 521 1190 0,580 11 and 27 BENCHMARK: andscape Area: 6515 sq. ft. City of San Diego benchmark brass p localed at the southeasterly corner of COMMUNITY PLAN Elevation = 23,91' Dalum: NGVD1929 La Jolla Community Plan La Jolta Shores Planned District EXISTING BUILDING Latus: Over 50% Exterior Walls to Remain OVERLAY ZONES
 Coastal Overlay Zone (N
 Coastal Height Limitator
 Coastal Height Limitator
 Coastal Height Limitator PROJECT NO: Decupancy: 349880 Constructed: DJECT NAME Soil Condition: Unknown (Exist'g Developed Sile) Residential Tandem Parking C Transit Area Overlay Zone ARTHOFER RESIDENCE min APPROVALS: Non-Historic Determination: P.N. 345874 SHEET TITLE: SITE PLAN PERMITS REQUIRED: ORIGINAL DATE: 11-25-2013 12-20-2013 03-20-2014 01-12-2015 01 Site Development Permit os 13



DRAINAGE SYSTEM LEGEND

all Orainage system improvements on this s	RITE ARE PRIVATE SYST	TEMS.
TEM / DESCRIPTION	DETAIL / DWG	SYMBOL
CATCH BASIN 9" SQUARE PLASTIC	DETAIL A	
CATCH BASIN - 12" SQUARE PLASTIC	DETAIL B	\boxtimes
SEGMENTAL RETAINING WALL		
STORMWATER TREATMENT FACILITY (BIO-SWALE)	DETAIL D	
FINISHED SURFACE SPOT ELEVATION		-XX.X FS
TOP OF CATCH BASIN GRATE SPOT ELEVATION		TG=XX.X
FLOW LINE SPOT ELEVATION AT PIPE END		FL=XX.X
PERMEABLE PAVERS	detail e	
DIRECTION OF SURFACE DRAINAGE		
PRIVATE STORM DRAIN		PSD

GRADING QUANTITIES

THE FOLLOWING QUANTITIES FO	OR GRADING HAVE BEEN CALCULATED FOR THIS PROJECT.
CUT (EXCAVATION)	35 CUBIC YARDS
MAXIMUM DEPTH OF CUT	1 FEET
FILL (EMBANKMENT)	35 CUBIC YARDS
MAXIMUM DEPTH OF FILL	I FEET
EXPORT / IMPORT	0 CUBIC YARDS

A GRADING PERMIT IS REQUIRED

DUE TO THE PRESENCE OF HISTORICAL RESOURCES ON THIS PROJECT, A GRADING PERMIT WILL BE REQUIRED.

USE OF EXISTING WATER & SEWER SERVICES

THE EXISTING SEWER LATERAL AND THE EXISTING POTABLE WATER SERVICE LINE WILL BOTH BE REMAIN AND BE RE-USED FOR THIS PROJECT,

DRIVEWAY CONSTRUCTION NOTES

- CLOSE THE NON--UTILIZED PORTIONS OF THE EXISTING DRIVEWAY WITH CURRENT CITY STANDARD CHR. CHITER AND SIDEWALK.
- 2. CONSTRUCT A NEW 12' WIDE (18' CURB CUT) DRIVEWAY USING CITY STANDARD DRAWING
- LANDSCAPING ADJACENT TO THE NEW DRIVEWAY SHALL BE MAINTAINED LESS THAN 36" HIGH IN A CLEAR ZONE, TO MAINTAIN GOOD DRIVER VISIBILITY.

BMP MAINTENANCE AGREEMENT

PROR TO THE ISSUANCE OF ANY CONSTRUCTION PERMIT, THE OWNER / PERMITTEE SHALL ENTER INTO A MAINTENANCE AGREEMENT FOR THE ONGOING PERMANENT BMP MAINTENANCE, SATISFACTORY TO THE CITY ENGINEER.

PRICE TO THE ISSUANCE OF ANY CONSTRUCTION PERMIT, THE OWNER / PERMITTEE SHALL INCERPORATE ANY CONSTRUCTION BEST MANAGEMENT PRACTICES NECESSARY TO COMPLY WITH CHAPTER 14, ARTICLE 2, DIVISION 1 (BRADING REGULATIONS) OF THE SAN DIEGO MUNICIPAL CODE, INTO THE CONSTRUCTION PLANS OR SPECIFICATIONS.

WATER POLLUTION CONTROL PLAN

PRIOR TO THE ISSUANCE OF ANY CONSTRUCTION PERMIT THE OWNER / PERMITTEE SHALL SUBMIT A WATER POLLITION CONTROL PLAN (WPCP). THE WPCP SHALL BE PREPARED IN ACCORDANCE WITH THE GUIDELINES IN APPENDIX E OR THE CITY'S STORM WATER STANDARDS





LEGAL DESCRIPTION

LOT 48-50 INCLUDING THE WESTERLY 40 FEET OF LOT 50 OF LA JOLLA VISTA, IN THE CITY OF SAN DEGO, COUNTY OF SAN DIEGO, STATE OF CALIFORNIA, ACCORDING TO MAP THEREOF NO. 1732 FILED IN THE OFFICE OF THE COUNTY RECORDER OF SAN DIEGO COUNTY AUGUST 1, 1223.

BASIS OF TOPOGRAPHY

THE BASIS OF TOPOGRAPHY USED ON THIS PLAN IS A FIELD SURVEY PERFORMED ON APRIL 4, 2013 BY CHRISTENSEN ENGINEERING & SURVEYING.

BENCHMARK

CITY OF SAN DIEGO BENCHMARK BRASS PLUG LOCATED AT THE SOUTHEASTERLY CORNER OF SPINDRIFT DRIVE AND ROSELAND DRIVE. ELEVATION = 23.91° mean SEA LEVEL (N.G.V.D 1928).

LOW IMPACT DEVELOPMENT DESIGN ELEMENTS

THE FOLLOWING BMP'S WILL BE USED TO ADDRESS THE LID REQUIREMENTS OF THE STORMWATER STANDARDS MANUAL.

- OPTIMIZE THE STE LAYOUT
 A. THE PROJECT AVOIDS EXCESSIVE GRADING AND DISTURBANCE OF VEGETATION
 AND SOLIS.
 B. THE PROJECT PRESERVES SIGNIFICANT TREES, ESPECIALLY NATIVE TREES AND
 Building
 - SHRUBS, THE PROJECT AVOIDS DISCHARGING TO AREAS WHERE THE EROSIVE POTENTIAL OF THE SOIL IS HIGH.
 - MINIMIZE IMPERMOUS FOOTP
 - THE PROJECT INCREASES BUILDING DENSITY (2 STORY BUILDING). THE PROJECT MINIMIZES THE USE OF IMPERVIOUS SURFACES IN THE LANDSCAPE DESIGN. THE PROJECT PROPOSES TO CONSTRUCT WALKWAYS, PATIOS, DRIVEWAYS WITH PERMEASE SURFACES.
- CONSTRUCTION CONSIDERATIONS A. THE PROJECT PROPOSES TO MINIMIZE SOIL COMPACTION FOR LANDSCAPED AREAS TO PROMOTE FILTRATION / INFILTRATION.
- ADDITIONAL CONSIDERATIONS A. THE PROJECT WILL CONVEY RUNGEF SAFELY AWAY FROM THE TOPS OF SLOPES AND COASTAL BLUFFS (TO PREVENT SLOPE INSTABILITY CAUSED BY INFLITATED RUNGEF.)

LOW IMPACT DESIGN IMPROVEMENTS (SPECIFIC TO THIS PROJECT)

THIS PROJECT WILL IMPLEMENT SPECIFIC DESIGN ELEMENTS TO ATTAIN COMPLIANCE WITH THE LOW IMPACT DEVELOPMENT STANDARDS OF THE CITY OF SAN DIEGO.

1. ALL ROOF DRAINS WILL DISCHARGE EITHER INTO A PRIVATE DRAINAGE PIPE OR INTO A 'ROOF DRAIN GRAVEL BASIN' AS DETAILED ON THIS PLAN. 2. WHEREVER POSSIBLE PAVED SURFACES ARE COVERED WITH PERMEABLE PAVER UNITS.

3. WERNER POSSIBLE PRIVATE DRAMAGE PRIVAL IS PERFORMED PRET DRAMAGE AND OPPORTUNITY TO INFLIGATE INTO MATIC SOLE, WHEN DRAMAGE SISTEM TENNIATES, IT DOES SO INTO GRAVEL DESINATE ELIVATE HISTORIAGE SISTEM TENNIATES, IT DOES SO INTO GRAVEL DESINATE ELIVATE HISTORIAGE IN TO INN-PROSVE VELOCITES AND PROVIDES FOR STORAGE IN A GRAVEL TRENCH SO THAT CON-SITE INFLITATION CAN OCCUR.







1890 VIKING WAY LA JOLLA, CA 92037

A.P.N. 3	346-451-	16	
+ hava cinte	+ 06-14-2013	+ REVIEW	+
+	+	+	+
-t rotalions	+ 08-06-2013 08-13-2013	+ REVISION 1 REVISION 2	+
+			+

NOT FOR CONSTRUCTION

Concept Proliminery Design Dev Review Bid Other

□ FOR CONSTRUCTION

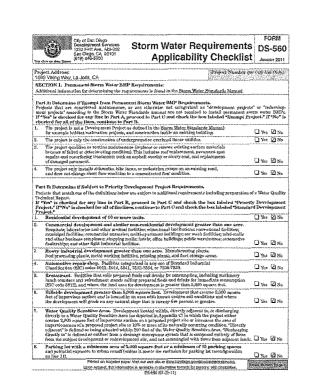
Plan Check
Construction
Other

C1 DRA1NAGE PLAN

02



YEARS KAPPA SURVEYING B DAN S. BIGGS R.C.E. 26112 EXP: 3-31-2016



+

Pa	ge 2 of 2 City of San Diego • Development Services Department • Storm Water Requ	fremente Applicas	and account
ę.	Street, read, highway, or freeway. New pared surface in excess of 5,000 square few weid for the transportation of autopublies, trucks, motorycales, and other webicks runkes it buests the reactions for road reconfiguration on Bro TD.	t	0 16 12 10
10.	Rotail Gasoline Outlot (ROO) that is: (a) 5,000 square 5.st or more or (b) has a projected Avarage Daily Traffic (ADT) of 100 or more valiches per day.		Q ve 2 No
11.	Significant Redevelopment; project include and/or replaces 5,000 across bet or net impervous autilies and the enciping risk meets at least one of the categories about The invit conditient of Significant Redevelopment II from the categories, activity read are partial without a charge to the footprint of an existing developed read or parking in I. The exist fourprint is defined at the categories categories and the set of the se	: project g loi linir	0 % 2 No
12.	Other Pollutani Generating Project. Any other project not essential in the enteporte shows, ital disturbs one area or more and is too estended by the criteria below.	8	0 16 20 16
and ctud	eche crearitag leus them 5,500 of af ingerreises surface and where added level-septeg view o fortiliters such as elege stabilization using maine planta (adeulation of the opeare fored to linear politessys tobe ora for inforquent ethicite use such as environmenter of the opeare fored balls with pervises surfaces on if they short floor to surrespect politications.	ee in Anthermismum	these aired that er
Par	rt C. Selvet the appropriate category based on the outcome of Paris A & B. If "for" is checked for any line in First A, then clock this bet. Continue to Section 2.	C) Respons Proje	xt
2.	It "No" is checked for all lines in Pari A, and Part B, then check this box. Continue to Section 2.	Standard Des	
2.	If 'We' is checked for all lines in Part A, and 'Sas' is checked for at least one of the lines in Part B, thus sinck this box. Continue is Section 3. See the Secret Water Wonderfor Massed Re guidence on determining if Hydropoolitiontion Marsageneed Flue requirements apply.		
sp	CTION 2. Construction Storm Water BMP Requirements:	**********	kopment Project
SB Fo		**********	
For	C710N 2. Construction Storm Water BMP Requirements: all projects, complete Part D. B ⁺ Tee ⁺ is checked for any line in Part D, then or et ht. Determine Construction Phase Biorn Water Requirements. In the project white it California, accorder Gonza (PDR) Frank in for Storm Weter	onlines to Part E	
Fo: Pas	CF10N 2. Construction Norm Water BMP Requirements: all projects, complate Part IJ. R ¹⁰ Yes ⁴ is chosed for any line in Part IJ, then or t ID. Detending Construction Phase Blorm Worker Requirements. In the project engles to California scientific George RDSD Yangli of Research Viet Plantarge Associated with Pontruction Arbitratic Cons Base Water Research Contro Float (Splic Sp. 2018;200:ED) (2018 or the on strollower)	onlines to Part E	⊒ ‱ ؉
Fo: Pa: 1.	C/109.2. Construction Norm Water BMP Requirements: all projects complete Next 10, 11, 12 Ter ² is choiced for any lines in Part 10, then or the D. Defectables Comprehension Defense Merry Mart Responses. In the project of the International According Comparison Defense Toolarge Accordence with from terms and Responses Merry Research Rest Defect 20, 2002-2002 (1992) as relate on section of the Water Research Control Rest Defect 20, 2002-2002 (1992) as relate on section of the Mart Research Control Rest Rest Defense Name (1992) and a distribution of the Mart Rest Defense Rest Defense Rest Defense According on distribution of the Mart Rest Defense Rest Defense Rest Defense Rest Rest Defense Rest Defense Rest Defense Rest Defense Rest Defense Rest Rest Defense Rest Defense Rest Defense Rest Defense Rest Defense Rest Rest Defense Rest Defense Rest Defense Rest Defense Rest Defense Rest Rest Defense Rest Rest Defense Rest Defense Rest Defense Rest Rest Defense Rest Rest Defense Rest Rest Rest Rest Rest Rest Rest Re	onlines to Part E	L
For Par L	C/109.2. Construction Norm Water BMP Requirements: all projects, complete Part D, R.**Loc ⁺ is checked for any lines in Part D, then or the D. Dottymatic complete Part D, R.**Loc ⁺ is checked for any lines in Part D, then or 16 the pole of the Comparison of the Part D (Complete Part) and the Observe West Theory of Accelerative Vision Normal Acceleration D (Complete Part) and the Observe West Theory Observed vision Norma (Complete Part) and the Norma Normanue Complete Theory Observed vision Norma (Complete Part) and the Normanue Complete Theory Observed vision Norma (Complete Part) and the Normanue Complete Theory Observed vision Norma (Complete Part) and the Normanue Complete Theory Observed Vision Norma (Complete Part) and the Normanue Complete Norma (Complete Part) and the Norma (Complete Part) Theory (Complete Part) and the Norma (Complete Part) Norma	onlines to Part E	⊒ ‱ ؉
For Paul	CODV.2. Construction Norm Water BMP Requirements: all projects, complete Part II, IFTAC [®] is checked for any line in Part II, then or the Distribution of the Construction of the Section of the Construction is the pole of the Section of the Section of the Section of the Section of the Normal Section of the Section of the Section of the Section Section Is all projects adjust to Silver Section and Section of the Section Section Is all projects adjust to Silver Section adjust the Section Section of the Normal Section of the Section of the Section of the Section Section of the Isonatory Association of the Section of the Section of the Section Section Isonatory Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Part of the Section	ontinue to Part E	0 % 0 % 2 % 0 % 2 % 0 % 2 % 0 %
For Partic	CTION 2. Construction Neuron Water BMP Requirements: all prediction empirics for 1. A "The "netheads for any lines in Part D, then to the D. Determine Construction Dynamic Mittern Water Requirements. In this product angles to California's according Construct TODID Yurali for Elsen Water Resource Construction Dynamic Distribution Water Resource Control Resource Construction Construction Dynamic Mitter Constructions The Respirate Property Englishing of the Mitter Water Resource Control Resource Respirate Property Resource Control Resource Resource Control Resource Resource Resource Resource Resource Resource Resource Resource resource Re	ontinue te Part E	0 % 0 % 2 % 0 % 2 % 0 % 2 % 0 %
For Partic	CODV.2. Construction Norm Water BMP Requirements: all projects, complete Part II, IFTAC [®] is checked for any line in Part II, then or the Distribution of the Construction of the Section of the Construction is the pole of the Section of the Section of the Section of the Section of the Normal Section of the Section of the Section of the Section Section Is all projects adjust to Silver Section and Section of the Section Section Is all projects adjust to Silver Section adjust the Section Section of the Normal Section of the Section of the Section of the Section Section of the Isonatory Association of the Section of the Section of the Section Section Isonatory Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Part of the Section	ontinue to Part E	2 1/2 2 No 2 1/2 2 No 2 1/2 2 No 2 1/2 2 No 2 1/2 2 No
For	CODV.2. Construction Norm Water BMP Requirements: all projects, complete Part II, IFTAC [®] is checked for any line in Part II, then or the ID betrymtion Compression of Neural Network (Neural Network) is the pole of the ID Collimation content of Constant Network Neural Neural Network (Neural Neural Network) Neural Neural Network (Neural Neural Network) Neural Neural Neural Neural Neural Network (Neural Neural Neur	antinue to Part E	C Nor C No 2 No C No 2 No C No 2 No C No insd
Fot Pan 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	CF109.2. Construction Narra Water BMP Requirements: all projects complete Next II. A. "The "a checked for any lines in Part II, then or all projects complete Next II. A. "The "a checked for any lines in Part II, then or the II. Distantiants compared here the Next II. Next II. The Next II. II. II. State of the Complete II. State of the Next II. Next II. The Next II. II. II. State of the Next III. The Next III. The Next III. The Next III. The Next III. III. III. State of the Next III. The Next III. The Next III. State of the Next III. Next III. State of the Next III. The Next III. State of the Next III. Next III. Next III. State of the Next III. The Next III. The Next III. The Next III. Next III. III. The Next III. The Next III. III. III. III. III. III. III. II	antines to Part E	L 1 The 2 No 2 No 2 No 2 No 2 No 2 No
For Paul 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	CTION 2. Construction Neuron Water BMC Requirements: all prediction compares here 13. A. "The "neurons for any lines in Part D, these or all prediction compares here the selection of the selection of the selection of the selection of D. Bottenthe Compares here the selection Water Requirements. In the predict anglest to California's according domains Water Researce Control here the prediction of the selection of the selecti	al BRANDER Regent BRANDER Regent WECP Regent SWEPP or WECP Regent SWEPP or WECP Constraints SWEPP or WECP Constraints SWEPP or WECP Constraints SWEPP or WECP Sector States SWEPP Constraints SWEPP CONSTRAINTS SW	L 1 The 2 No 2 No 2 No 2 No 2 No 2 No
For Partie Parti	CTION 2. Construction Neuron Water BMP Requirements: all projection complete Neuron Neuron Tables for any lines in Part D, there or all projection complete Neuron Neuron Neuron Neuron Neuron Neuron between Neuron Neur	entimes to Part E at BWUPP Reput WPCP Reput WPCP Reput NUPP Reput NUPP Reput SWEPP et WPCP Sector Strengthere SWEPP et WPCP Sector Strengthere SWEPP et WPCP Sector Strengthere Sector Strengther	L Vice (2) No (2) No (2) No (2) No (No (2) No (No (2) You (No (2)
Fail Part I Part Anno 1	CTION 2. Construction Neuron Water BMC Requirements: all prediction compares here 13. A. "The "neurons for any lines in Part D, these or all prediction compares here the selection of the selection of the selection of the selection of D. Bottenthe Compares here the selection of the selection of the Selection of the Barry and Selection of the Selection of the Selection of the Selection of the Barry and Selection of the Selection of Selection of the Selection of the Barry and Selection of the Selection of Selection of Selection of the Barry and Selection of the Selection of Selection of Selection of Selection of Selection Barry and Selection of the Selection of Selection of Selection of Selection of Selection Barry Selection of the Selection of Selection of Selection of Selection of Selection Barry Selection of Selection of Selection of Selection of Selection of Selection Barry Selection of Selection of Selection of Selection of Selection of Selection Selection of Selection of Selection of Selection of Selection of Selection of Selection Selection of Selection of Selection of Selection of Selection of Selection of Selection of Selection Selection of Selection	entimes to Part E at BWUPP Reput WPCP Reput WPCP Reput NUPP Reput NUPP Reput SWEPP et WPCP Sector Strengthere SWEPP et WPCP Sector Strengthere SWEPP et WPCP Sector Strengthere Sector Strengther	L Vice (2) No (2) No (2) No (2) No (No (2) No (No (2) You (No (2)

EROSION CONTROL NOTES AND PROVISIONS

TEMPORARY EROSION / SEDIMENT CONTROL, PRIOR TO COMPLETION OF FINAL IMPROVEMENTS, SHALL BE PERFORMED BY THE CONTRACTOR OR QUALIFIED PERSON AS INDICATED BELOW,

SPECIAL RAINY SEASON PROVISIONS DURING THE RAINY SEASON, THE CONTRACTOR MUST TAKE SPECIAL CARE TO WAKE SURE THAT ALL PROVISIONS OF THIS PLAN AND THE WATER POLLUTION CONTROL PROGRAM ARE FULLY IMPLEMENTED.

1. THE RAINY SEASON IS DEFINED AS FROM OCTOBER 1ST TO MAY 1SY.

SS-1

SS-7

SC-1

SC-6

SC-7

WE-1

TC-1

SC-7

NS-1

NS-6

NS-B

NS-9

NS-10

NS-12

NS-14

EROSION CONTROL LEGEND

TEMPORARY SOIL STABILIZATION SS-5

TEMPORARY PLASTIC COVERS

TEMPORARY BMP NAME

SCHEDULING

SOIL STABLIZATION

SEDIMENT CONTROL

SILT FENCE

WIND FROSION CONTROL

TRACKING CONTROL

GRAVEL BAGS

STREET SWEEPING

WIND EROSION CONTROL

STABILIZED CONSTRUCTION ENTRANCE / EXIT

ILUCIT CONNECTION / ILLEGAL DISCHARGE DETECTION AND REPORTING

VEHICLE AND EQUIPMENT CLEANING (NO LOCATION DESIGNATED YET)

VEHICLE AND EQUIPMENT FUELING (ND LOCATION DESIGNATED YET)

VEHICLE AND EQUIPMENT AAINTENANCE (ND LOCATION DESIGNATED YET)

Concrete Finishing

CONCRETE CURING / TREATMENT

WASTE MANAGEMENT AND MATERIALS POLICITION CONTROL

POTABLE WATER / IRPICATION NS-7

STREET SWEEPING

NON-STORM WATER MANAGEMENT WATER CONSERVATION PRACTICES

ALL REQUIREMENTS OF THE CTY OF SAN DIEDO 'LAND DEVELOPMENT MANUAL, STORM WATER STANDARDS' MUST BE INCOMPORATED IN THE DESIGN AND CONSTRUCTION OF THE PROVSED GRUDNO MIRROWENTS CONSTINT WITH THE APPROVED WIRE POLILITING CONTROL, PERMANENT BUR'S AND LEVEL BAR'S AND FOR FERMANENT POST CONSTRUCTION TREALINGHT CONTROL, PERMANENT BUR'S AND THE WATER OWLINT TECHNICAL REPORT (WRIT) F APPLICABLE.

FOR STORN DRAIN INLETS, PROVIDE A GRAVEL BAG SILT BASIN INMEDIATELY UPSTREAM OF THE INLET AS INDICATED ON THIS FLAN.

1. FOR INLETS LOCATED AT SIMPS, THE CONTRACTOR SHALL ENSURE THAT WATER DRANING TO THE SIMP IS DIRECTED INTO THE INLET AND A MINIMUM OF 1.0" OF FREEDWARD DISTS AND IS MUNITAMED ABOVE THE TOP OF THE INLET. IF FREEDWARD IS NOT PROVIDED BY RRAINING SHOW ON THESE PLANS, THE CONTRACTOR SHALL PROVIDE IT VAI TEMPORARY MEASURES (I.E. GRAVEL BAGS FOR DIKES).

THE CONTRACTOR OR QUALIFIED PERSON SHALL BE RESPONSIBLE FOR CLEANUP OF SLT AND MUD ON ADJACENT STREET(S) AND STORM DRAIN SYSTEMS DUE TO CONSTRUCTION ACTIVITY.

5. THE CONTRACTOR OR QUALIFIED PERSON SHALL CHECK AND WAINTAIN ALL LINED AND UNLINED DITCHES AFTER EACH RAINFALL. 6. THE CONTRACTOR SHALL REMOVE SLT AND DEBRIS AFTER EACH RAINFALL

EQUIPMENT AND WORKERS FOR EMERGENCY WORK SHALL BE MADE AVAILABLE AT ALL TIMES DURING THE RARY SEASON. ALL RECESSARY MATERIALS SHALL BE STOCKPLED ON STE AT COMPENENT LOCATIONS TO FADULTATE RANDE CONSTRUCTION OF TENFORMARY DEVECS WHEN RAIN IS DAMINENT.

8. THE CONTRACTOR SHALL RESTORE ALL EROSION / SEDIMENT CONTROL DEVICES TO WORKING ORDER TO THE SATISFACTION OF THE CITY ENGINEER OR INSPECTOR AFTER EACH RUN-OFF PRODUCING RAINFALL.

The contractor shall install additional eroson / sediment control measures as may be required by the city engineer or inspector due to uncompleted grading operations or unforeseed orcaustrances, which way argie.

10. THE CONTRACTOR SHALL BE RESPONSIBLE AND SHALL TAKE NECESSARY PRECAUTIONS TO PREVENT PUBLIC TRESPASS ONTO AREAS WHERE IMPOUNDED WATERS CREATE A HAZARDOUS CONDITION.

ALL EROSON / SEMINENT CONTROL MEASURES PROVIDED PER THE APPROVED GRADING PLAN SHALL BE INCORPORATED HEREIN. ALL EROSON / SEDIMENT CONTROL FOR INTERIM CONDITIONS SHALL BE DONE TO THE SATES/ACTION OF THE INSPECTOR.

12. GRADED AREAS AROUND THE PROJECT PERMETER MUST DRAIN AWAY FROM THE ADJOINING LOTS (INTO THE PROJECT) AT THE CONCLUSION OF EACH WORKING DAY.

13. All removable protective devices shown shall be in place at the end of each working day when rain is mainent.

14. THE CONTRACTOR SHALL ONLY GRADE, INCLUDING CLEARING AND GRUDBING FOR THE AREAS FOR WHICH THE CONTRACTOR OR QUALIFIED PERSON CAN PROVIDE EROSION / SEDIMENT CONTROL MEASURES.

15. THE CONTRACTOR SHALL ARRANCE FOR WEEKLY MEETINGS DURING OCTOBER 1ST TO MAY 1ST (THE RAMY SEASON) FOR THE PRACET TEAN INCLUDING, BUT NOT LIMITED TO, THE CENERAL CONTRACTOR, OUMLFED PRESON, RESISION CONTROL, SUBCONTRACTOR, MO THE CONST, DEVLOPER TO EVALUATE THE ADDIALYY OF THE EROSON / SEDINSYT CONTROL, MEASURES AND THE OTHER RELATED CONSTRUCTION ACTIVITIES.

WATER POLLUTION CONTROL PLAN NOTES

1. NEAREST BODY OF WATER IS THE PACIFIC OCEAN.

2. THIS PROJECT DOES NOT FLOW TO A WATER-BODY LISTED ON THE 303(d) LIST.

3. The entire area of this project is subject to erosion by stownwater during construction appropriate bapps have been stipulated on these plans to prevent stornwater pollution from leaving the constructions storn ${\rm construction}$

4, THERE ARE NO KNOWN LOCATIONS WHERE TOXIC OR HAZARDOUS WATERIALS HAVE SPILLED IN THE PAST.

5. ALL AREAS SHOWN ON THE BMP PLAN ON THIS SHEET FLOW TOWARD ST, LOUIS TERRACE.

6. THERE ARE NO VISIBLE AREAS ON THIS LOT WHERE EROSION HAS TAKEN PLACE IN THE PAST.

MAINTENANCE DETAILS

ESTMEABLE PAYERS THE JOHT MATERIA, FOR THESE PAYING UNITS MUST BE CHECKED QUARTERLY TO SEE IF THEY ARE BLOCKED WITH DEBNS OUT WATERIALS. IF THIS IS FOUND THEY THE SOLED SAMPY MATERIAL MUST BE REMOVED WITH A STEEL CHISEL (SCREW DRIVER BLACE) AND REPLACED WITH DEAN COURSE SAMD.

<u>Rescreated, Sur-Drain Piping</u> These PPES Must be chocked at Least once each year (Aust pror to The Start of The Rany Season) to see That R.OK from them Enters the Yallit (Tank), if whiter does not flow from each PIPE INTO THE TANK, THEN THE LINE WILL BE CLEANED "SNAKED" TO REMOVE ANY OBSTRUCTIONS.

MATERIAL DELIVERY AND STORAGE (NO LOCATION DESIGNATED YET) Wi-1 MATERIAL USE (NO LOCATION DESIGNATED YET) ₩4-2 STOCKPILE MANAGEMENT (NO LOCATION DESIGNATED YET) ₩-3 SPILL PREVENTION ₩/-4 SOLID WASTE MANAGEMENT (NO LOCATION DESIGNATED YET) WM-5 CONCRETE WASTE MANAGEM (NO LOCATION DESIGNATED YET) B-MW SANITARY / SEPTIC WASTE MANAGEMENT (NO LOCATION

WM-9

ALL EROSION CONTROL FEATURES (BMP6) SHALL BE INSPECTED AT LEAST ONCE EACH WEEK SEE PROVISIONS OF THE WATER POLLUTION CONTROL PROGRAM FOR REQUIRED WORK WHEN A RAIN EVENT IS ANTICIPATED.

THE FOLLOWING EROSION CONTROL BMP# WILL BE USED ON THIS PROJECT, ALONG WITH ALL ELEMENTS OF THE PROJECT'S WATER POLLUTION CONTROL PROGRAM (WPCP) WHICH ARE INCLUDED HEREIN BY REFERENCE.

EMP DWG NO SYMBOL

00000



Attachment 12 Project Plans Sheet 3 of 12



+

+ consultant + +



1890 VIKING WAY LA JOLLA, CA 92037

A.P.N. 346-451-16 + + issue date + + 06-14-2013 REVIEW + + + + revisions + + +

08-06-2013 REVISION 1 08-13-2013 REVISION 2

+ + sialus NOT FOR CONSTRUCTION

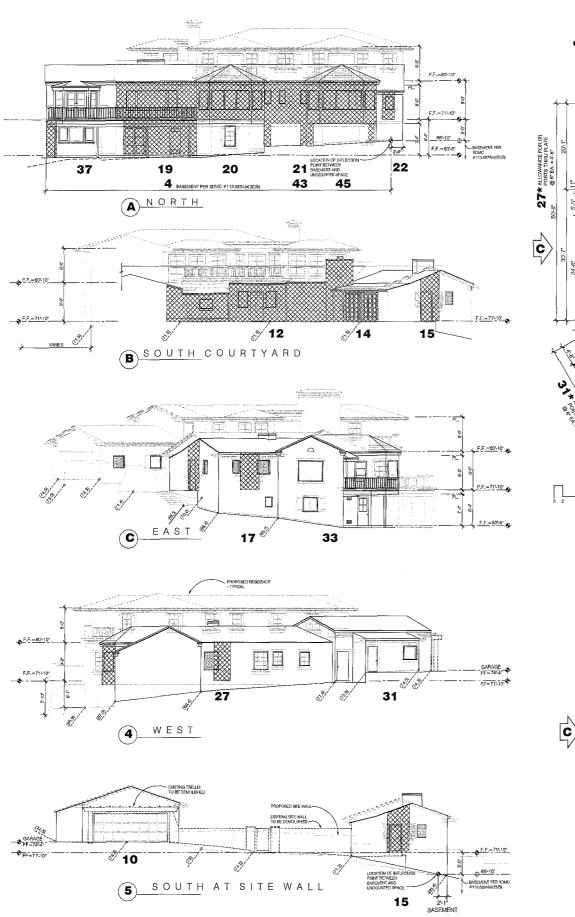
Concept Preliminary Design Dev Review Bid Other FOR CONSTRUCTION Plan Check
Construction
Other

+ ksymap + + +

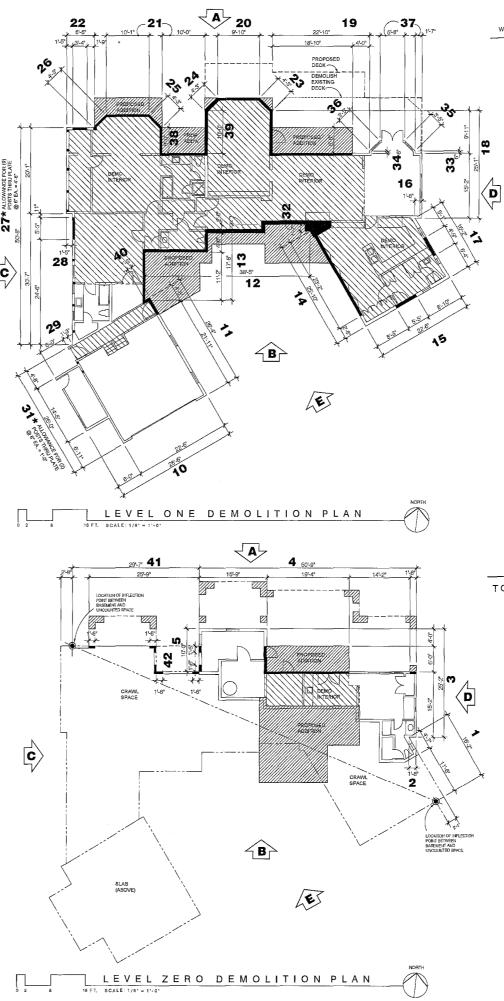
+ sheet tile + + + + sheel c2 + YEARS 5 DRAINAGE PLAN NOTES + + + + DAN S. BIGGS R.C.E. 26112 EXP: 3-31-2016 DATE + sneet + + " +



+







WALL MATRIX:

WALL NUMBER	EXISTING WALL LENGTH (FEET)	REMOVED WALL LENGTH (FEET)	REMAINING WALL LENGTH (FEET)
1	16,17	0,00	16,17
2	1.67	0.00	1,67
3	25.17	6.00	19,17
4	50,75	20.83	29,92
5	10,00	3.00	7,00
10	28.50	0.00	28.50
11	26,33	4.42	21,92
12	38,42	38.42	0.00
13	17,67	17.67	0.00
14	25,83	23,17	2.66
15	22,50	5.42	17.08
16	1.67	0.00	1,67
17	16.17	4,75	11,42
18	25,08	9.92	15.16
19	22,83	18,83	4,00
20	9.83	9.83	0.00
21	20,08	20,08	0,00
22	6.50	3.33	3.17
23	4,25	4.25	0.00
24	4.25	4.25	0.00
25	4,25	4,25	0,00
26	4.25	4,25	0.00
27	50.67	9,75	40.92
28	1,42	0.00	1.42
29	7,25	0.00	7,25
31	26.00	1.00	25.00
32	1,58	1,58	0,00
33	0,50	0.00	0.50
34	0,50	0,00	0.50
35	3.42	0.00	3.42
36	3.42	0.00	3.42
37	7.25	0.00	7.25
38	6.00	6.00	0.00
39	10.00	10.00	0.00
40	1.25	1.25	0.00
41	29,58	6.00	23.58
42	6.00	3.00	3.00
• • • • • • • • • • • • • • • • • • • •			

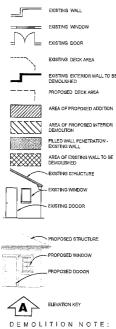
TOTALS: 537.01

100.0%

241.25 295.76 44.92% 55.089

44.92% 55.08% C O N F O R M S

DEMOLITION SYMBOLS



DEMOLITION PLANS HAVE INCLUDED ALL SUPPORTING MEMBERS WHICH WOULD PENETRATE THE TOPING TOTAL PLATES hayer architecture 46 Marie Vera Are. Sule 200 DalMar, CA 8074 1650 772 2000 1660 772 2010 1660 772 2010

+

+

4 518770

+ consultant +

Attachment 12 Project Plans Sheet 4 of 12

+ = = + + Arthofer

Residence

1890 Viking Way La Jolla, CA 92037

+ + + + + + + + + + + & + + + Completeness 11-25-2013 Submittel Two 69-28-2014 + + + + + + + mixtors + + + +

.

+ status +

NOT FOR CONSTRUCTION
Concept

- Concept

 Reliminary

 Design Dev.

 Roview
 Bid

 Other
- FOR CONSTRUCTION

 Flan Check
 Construction
 Other

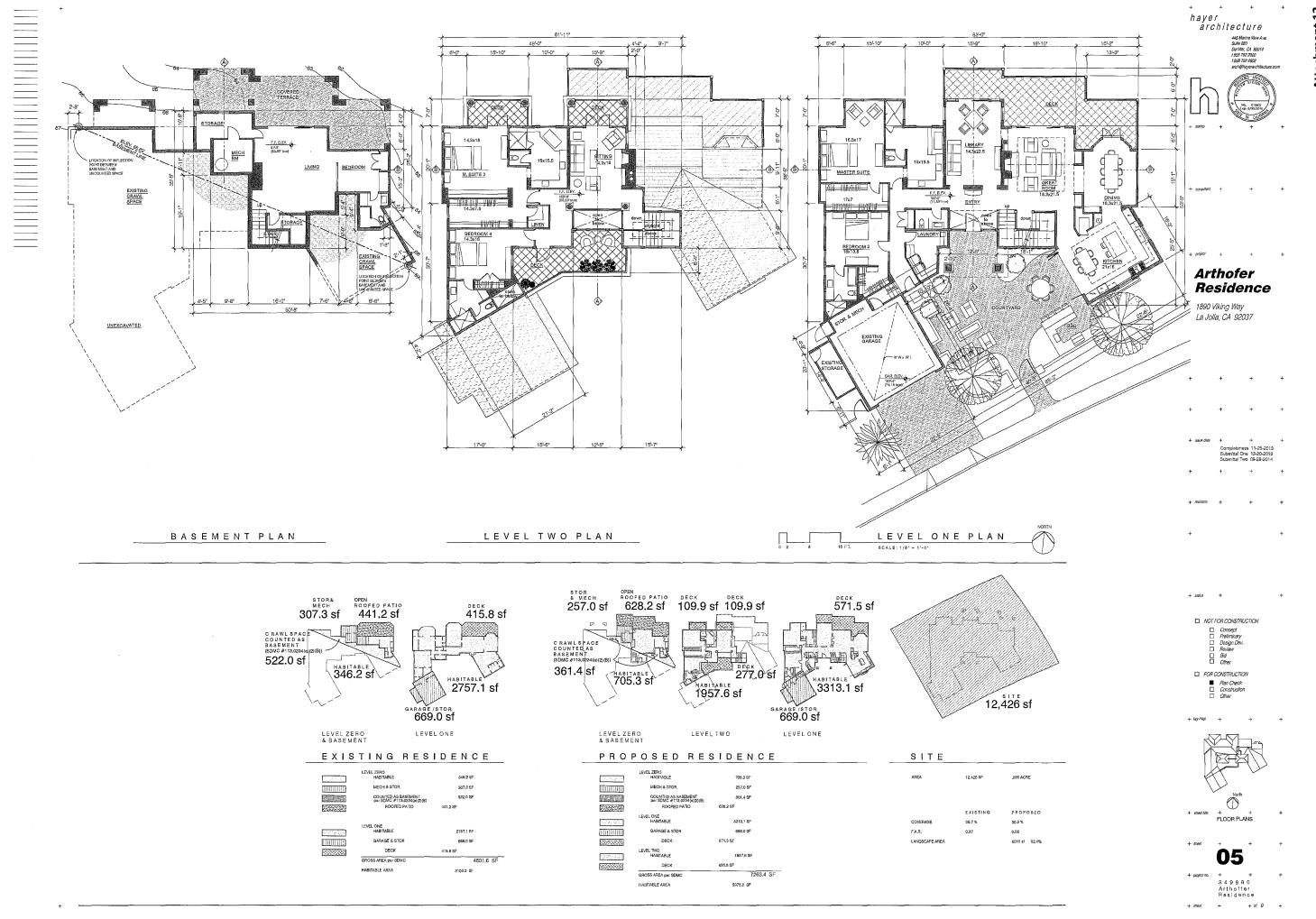
+ Key much

+ shell file + + + + DEMOLITION FLOOR PLANS

+ steet + + + + 04 + pojectrac + + + 3 4 9 8 8 0 Artholfer Residence

+ sheat

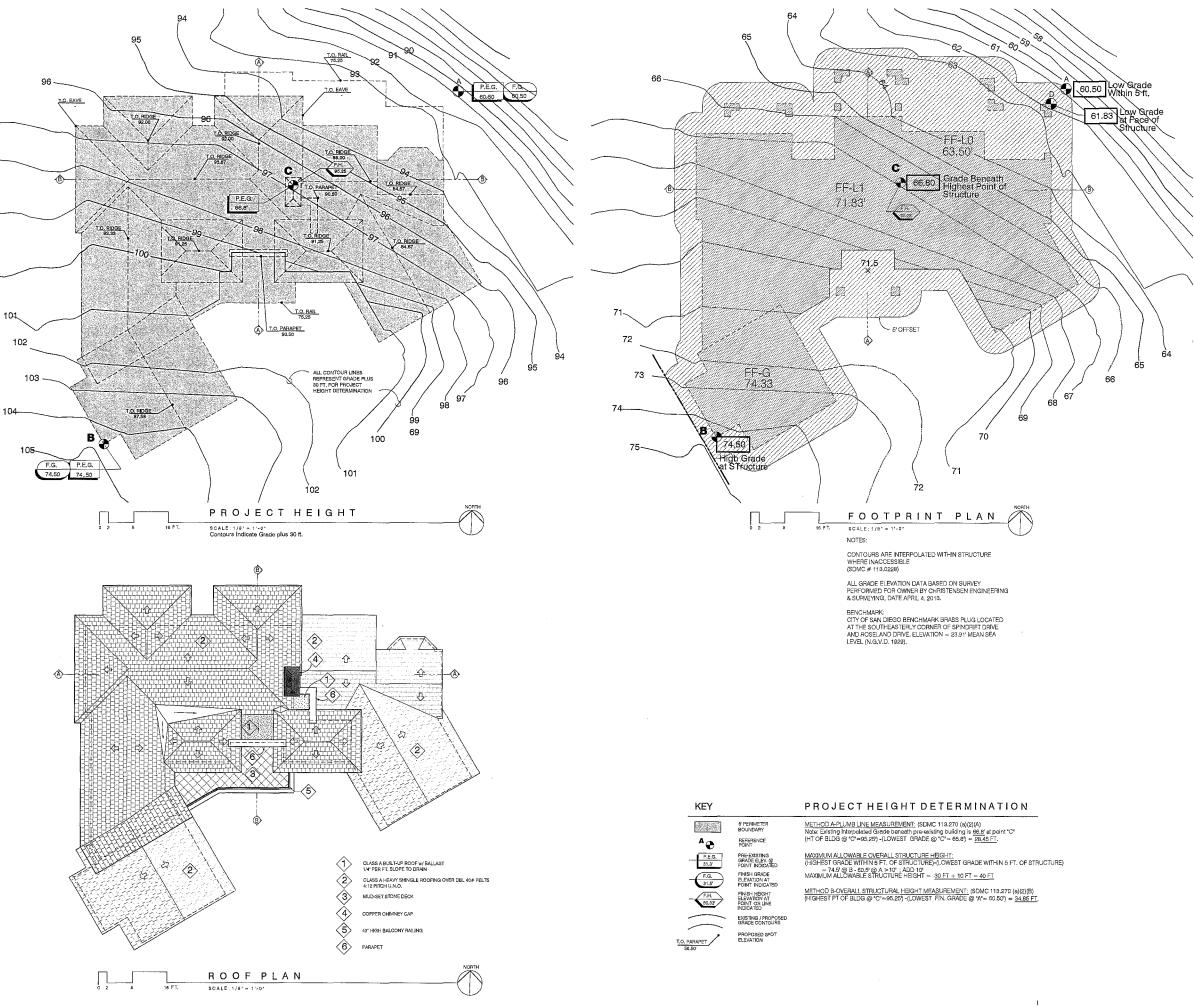
+ + + + + +



Attachment 12 Project Plans Sheet 5 of 12



+





Arthofer Residence

+

+

1890 Viking Way La Jolla, CA 92037

+ consultent +

+ + + + + + + + + issue date Completeness 11-25-2013 Submittal One 12-20-2013 Submittal Two 09-29-2014 + + +

+

+ status +

D NOT FOR CONSTRUCTION

Concept
Pretiminary
Design Dev.
Review
Bid
Other

FOR CONSTRUCTION

Pian Check
Construction
Other

+ key map +



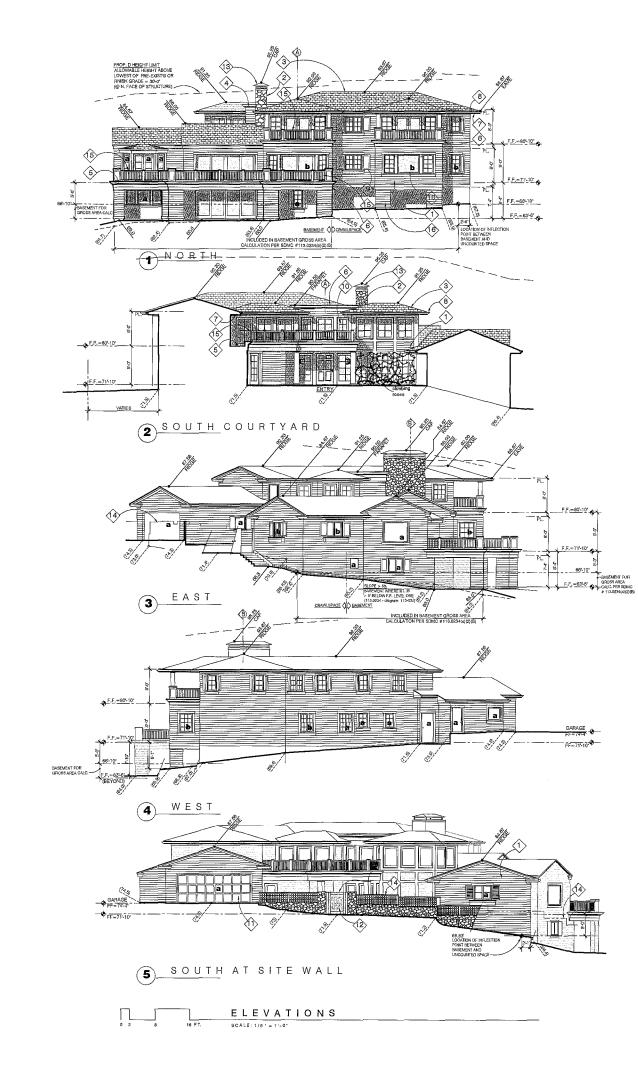
+ sheet tile + ROOF PLAN

+ sheet + 06

+ ,orojecí no. 349880

Arthoffer Residence + sheer + + of 9 +

Attachment 12 Project Plans Sheet 6 of 12



| • | | - 0 | + | + | + | + |
|---------------------|---------------------------------------|--|------------------|--|-------------------------------------|---|
| | TOF | | haye | | | 5 5 5 |
| S | .D.M.C. SEC | D STRUCTURE SHALL OBSERVE PROPOSITION 101 30 FT, HEIGHT LIMIT AND
FILON 101.0214 HEIGHT LIMIT.
EST POINT OF THE ROOF, EQUIPMENT, OR ANY VENT, PIPE, ANTENNA OR | arc | chitectu
445 Marinu | II C
e View: Ave. | t1
Tan
f1 |
| 0 | THER PRO. | ECTION SHALL NOT EXCEED 30 FT. ABOVE GRADE. (ORD. 11333NS) | | Suite 280
Del Mar, C | A 92014 | t Pl |
| 3.
A | , FINISH FLI
INO MAY BE | DOR ELEVATION IS TAKEN AS TOP SURFACE OF FLOOR FINISH MATERIAL
INDIGATED ON THIS DRAWING AS
100-0" OR 100.00" | | 1 858 792 1
1 858 792 1
arch@hay | 2800
2802
'erarchitecture.com | ect i |
| E | QUIVALENT | TO SURVEYOR'S ELEVATION OF
711-10" OR 71.83 | | 280 | MCHILLE | Attachment 12
Project Plans
Sheet 7 of 12 |
| 4.
O
B | . Contrac
Irder to P
Y Architec | TOR SHALL VERIFY TOP OF SLAB OR FLOOR FRAMING ELEVATION IN
ROVIDE CORRECT FINSH FLOOR ELEVATION FOR SURFACES INDICATED
DT AND / OR INTERIOR DESIGNER PRIOR TO START OF CONSTRUCTION. | $ \hat{\wedge} $ | | 115602
5/30/2018 | Att
P
S |
| ŀ | KEY | NOTES | | | CALIFORNIC | |
| Î | | TERIOR WALLS:
PLAP SIDING - PAINT FINISH - COLOR WHITE | + slamp | + | ÷ | + |
| $\langle 2 \rangle$ | | MNEY:
INE VENEER IN TYPE, COLOR & PATTERN BY ARCHITECT | | | | |
| Ś | RO HE +1 | OF: CLASS A ASSEMBLY
AVY ASPHALT SHINGLES - COLOR BY ARCHITECT
2 PT/CH | | | | |
| 4 | FU
3-F | AT ROOF: CLASS A ASSEMBLY
"LY, MODIFIED BIT, B.U. ROOFING w/ STONE BALLAST | + consultant | + | + | + |
| 6 | | <u>terior deck:</u>
D get stone tiles over W.P. Membrane. | | | | |
| Ć | | VES & TRIM:
DOD - PAINTED - WHITE | | | | |
| Â | > \$0 | IFFITS:
DOD. T&G BOARDS - COLOR WHITE | | | | |
| Č | | TTERS: ALUMINUM. PROFILE PER ARCHITECT. MPR'S WHITE FINISH | | | | |
| |) # | UTTERS:
DD - PAINTED - BLACK | + ividiaci | + | + | + |
| | | NDOWS & DOORS:
STOM WOOD UNITS W OLEAR, LOW E; INSUL UNITS
WEFERD GLASS ALL DOORS
WEFERD GLASS WINDOWS AS SCHEDULED
TERIOR COLOR- WHITE | | thofe
sider | | |
| \odot | <u>ال</u> | RAGE DOORS:
ISTOM WOOD SECTIONAL DOOR - COLOR WHITE | 1900 | Viking Way | | |
| 4 | | I <u>TES:</u>
JOD - PAINT FINISH - WHITE | | lia, CA 9203 | 7 | |
| 4 | | IMNEY CAP:
UMINUM - MFR COLOR - BY ARCHIYECT | | | | |
| (j2 | | E WALL: 6 FT MAXANUM HEIGHT
WEA HALF & PILASTERS:
MOTOR CLAD CAU WALL PATTERN TO MATCH RESIDENCE
PER HALF:
WOOD GRID PATTERN BY ARCHITECT- 75% OPEN
COLOR-WHTE | | | | |
| (15 | 5> 05 | CK RAILING: 3-6" HEIGHT ABV. DECK
NOD WITH PAINT FINISH - COLOR WHITE | + | + | + | + |
| (ie | × wa | IOD WITH PAINT FINISH - COLOR WHITE
1, FOUNDATION WALL:
TERIOR CEMENT PLASTER - COLOR-BY ARCHITECT | | | | |
| V | | | + | + | + | + |
| | | | | | | |
| | | | + issue ciate | + | + | + |
| | | | | Completeness
Submittal One
Submittal Two | 12-20-2013 | |
| | | | + | + | + | + |
| S | YM | BOLS | | | | |
| • | | LINE OF PRE-EXISTING GRADE
PRE-EXISTING SPOT ELEVATION | + revisions | + | + | ÷ |
| | | UNE OF PRE-EXISTING GRADE TO REMAIN | + | | | ÷ |
| | | | | | | |

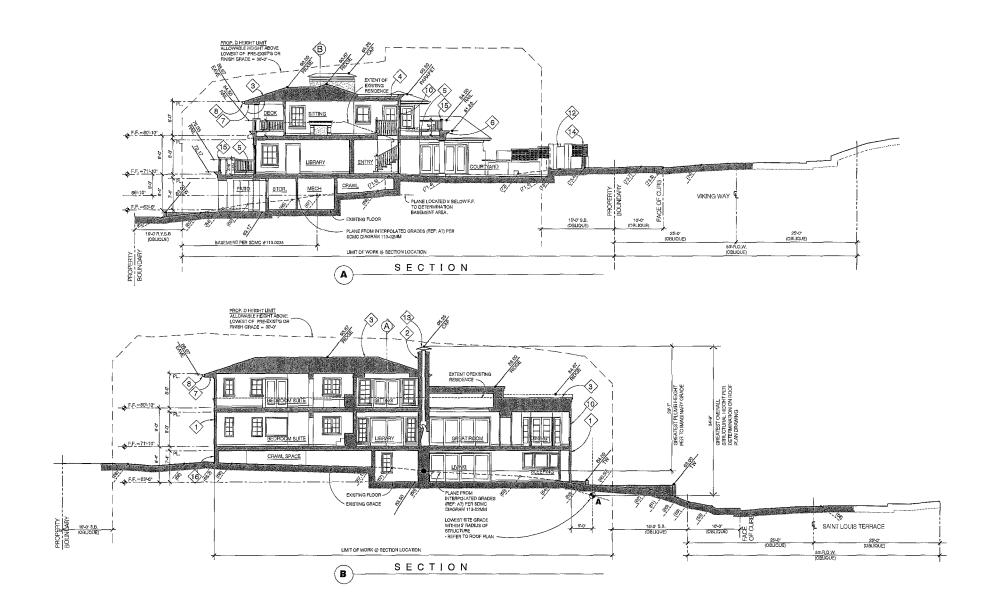
| SYMBO | LS | | |
|---------------|---|---|-----|
| | LINE OF PRE-EXISTING GRADE
PRE-EXISTING SPOT ELEVATION | + 1848ions + | + |
| U.S. | LINE OF PRE-EXISTING GRADE TO REMAIN
PRE-EXISTING SPOT ELEVATION | ÷ | |
| | LINE OF PROPOSED GRADE
PROPOSED SPOT ELEVATION | | |
| 81.54
HUGE | PROPOSED SPOT ELEVATION
@ STRUCTURAL ELEMENT | + siabus + | |
| a
b | NEW WINDOW & DOOR IN EXISTING
ROUGH OPENING,
<u>NO WALL DEMOLITION REQUIRED</u>
NEW WINDOW & DOOR IN EXISTING WALL
<u>DEMOLITION REQUIRED</u> | NOT FOR CONSTRUC Concept Preliminary Design Dev. Review Bit Other | πον |
| (no mark) | ALL OTHER WINDOWS and DOORS ARE IN
NEW (PROPOSED) WALLS | FOR CONSTRUCTION FOR CONSTRUCTION File Plan Check Construction Other | |

ELEVATIONS + *sher*/ + + **07**

+ projectma + + 349880 Arthoffer Residence

+ sheet + + of 9 +

+



PROJECT SECTIONS 16 FT. SCALE: 1/8 ' = 1'-0'

NOTES

1. PROPOSED STRUCTURE SHALL OBSERVE PROPOSITION 'D' 30 FT, HEISHT UMIT AND S.D.M.C. SECTION 101,0214 HEIGHT UMIT. 2. THE HIGHEST POINT OF THE ROOF, EQUIPMENT, OR ANY VENT, PIPE, ANTENNA OR OTHER PROJECTION SHALL NOT EXCEED 30 FT, ABOVE GRADE, (ORD, 11333NS) EVISH ROOC BLEVATION IS TAKEN AS TOP SURFACE OF FLOOR FIN AND MAY BE INDICATED ON THIS DRAWNER AS 100-L0" OR 100.00" EQUIVALENT TO SURVEYOR'S ELEVATION OF 71'-10" OR 71,83" 4. CONTRACTOR SHALL VERIFY TOP OF SLAB OR FLOOR FRAMING I ORDER TO PROVIDE CORRECT FINISH FLOOR ELEVATION FOR SUFF BY ARCHITECT AND / OH INTERIOR DESIGNER PRIOR TO START OF C KEYNOTES

 EXTERIOR WALLS:

 SHIPLAP SIDING - PAINT FINISH - COLOR WHITE
 2 CHIMNEY. STONE VENEER IN TYPE, COLOR & PATTERN BY ARCHITECT 3 ROOF: CLASS A ASSEMBLY HEAVY ASPHALT SHINGLES - COLOR BY ARCHITECT 4:12 PITCH 4 FLAT ROOF: CLASS A ASBEMBLY 3-PLY, MODIFIED BIT, B.U. ROOFING W/ STONE BALLAST 5 EXTERIOR DECK: MUD SET STONE TILES OVER W.P. MEMBRANE. 6 EAVES & TRIM: WOOD - PAINTED - WHITE The soffits: WOOD, Tag BOARDS - COLOR WHITE 8 QUITTERS: ALUMINUM, PROFILE PER ARCHITECT, MFR'S WHITE FINISH + oraisct 9 SHUTTERS: WOOD - PAINTED - BLACK WINDOWS & DOORS: CUSTOM WOOD UNITS W CLEAR, LOW E, INSUL, UNITS TEMPERED GLASS WINDOWS AS SCHEDULED EXTERIOR COLOR - WHITE $\langle 0 \rangle$ GARAGE DOORS: CUSTOM WOOD SECTIONAL DOOR - COLOR WHITE 1890 Viking Way (12) GATES: WOOD - PAINT FINISH - WHITE 13 CHIMNEY CAP: ALUMINUM - MFR COLOR - BY ARCHITECT SITE WALL: 6 FT MAXIMUM HEIGHT LOWER HALF 8 PLASTERS: STONE CLAD CAM WALL PATTERN TO MATCH RESIDENCE UPER HALF: WOOD GIRD PATTERN BY ARCHITECT - 75% OPEN COLOR-WHITE $\langle 1 4 \rangle$ DECK RALING: 3-6' HEIGHT ABV, DECK WOOD WITH PAINT FINISH - COLOR WHITE 16 EXT, FOUNDATION WALL: EXTERIOR CEMENT PLASTER - COLOR-BY ARCHITEC

hayer architecture 445 Marine View Ave. Suite 280 Del Mar, CA 92014 1 858 792 2800 1 858 792 2802 arch@hayerarchitectu stamo

+

÷

Attachment 12 Project Plans Sheet 8 of 12

+ Arthofer

+

+

Residence

+

Completer

ass 11-25-2013

+

La Jolla, CA 92037

+ issue dare

| | | | Submittal One 12-20-2013
Submittal Two 09-29-2014
Submittal Three 01-12-2015 | |
|----------|---|-------------|--|---|
| | | ÷ | + + | |
| SYM | BOLS | _ | | |
| | UNE OF PRE-EXISTING GRADE
PRE-EXISTING SPOT ELEVATION | + revisione | + + | - |
| - AL | LINE OF PRE-EXISTING GRADE TO REMAIN
PRE-EXISTING SPOT ELEVATION | + | | - |
| | LINE OF PROPOSED GRADE
PROPOSED SPOT ELEVATION | | | |
| | PROPOSED SPOT ELEVATION @ STRUCTURAL ELEMENT | + status | + | |
| BOUNDARY | PROPERTY BOUNDARY LOCATION | | FOR CONSTRUCTION | |
| BOU | SETBACK AND/OR ENVELOPE | | Review | |
| | | D FOR C | CONSTRUCTION | |
| | | | Pian Check
Construction
Other | |
| | | + hey map | + + | |

ECTIONS

·**80**· + sheet

+propectan≥. + + 3.4.9.8.8.0 Arthoffer Resìdence + sheet + + of 9 +

+





1. BUILDING SETBACKS MEASURED FROM AERIAL SURVEY DATA WHERE AVAILABLE.

2. SETBACKS FROM TAKE AERIAL SURVEY ARE INDICAT FROM FACE OF ROOF SURFA TO ADJACENT PROPERTY BOUNDARY PER DWG, A2

3. WHERE FACE OF BUILDING DATA IS AVAILABLE, SETBACKS ARE MEASURED FROM FACE OF BUILDING TO PROPERTY BOUNDARY.



Attachment 12 Project Plans Sheet 9 of 12

+ projeci Arthofer Residence

+

+

+ consultant +

1890 Viking Way La Jolla, CA 92037

- + + + + + + Completeness 11-25-2013 Submittal One 12-20-2013 Submittal Two 09-29-2014 + + issue date + + +
- ÷

+ status +

D NOT FOR CONSTRUCTION

- + key map +
- \bigcirc
- + sheet till NEIGHBORHDOD SURVEY & PHOTO KEY
- 09 + project no. 349880
- Arthoffer Residence + + a' 9 + + sheet

- Concept Preliminary Design Dev. Review Bid Other

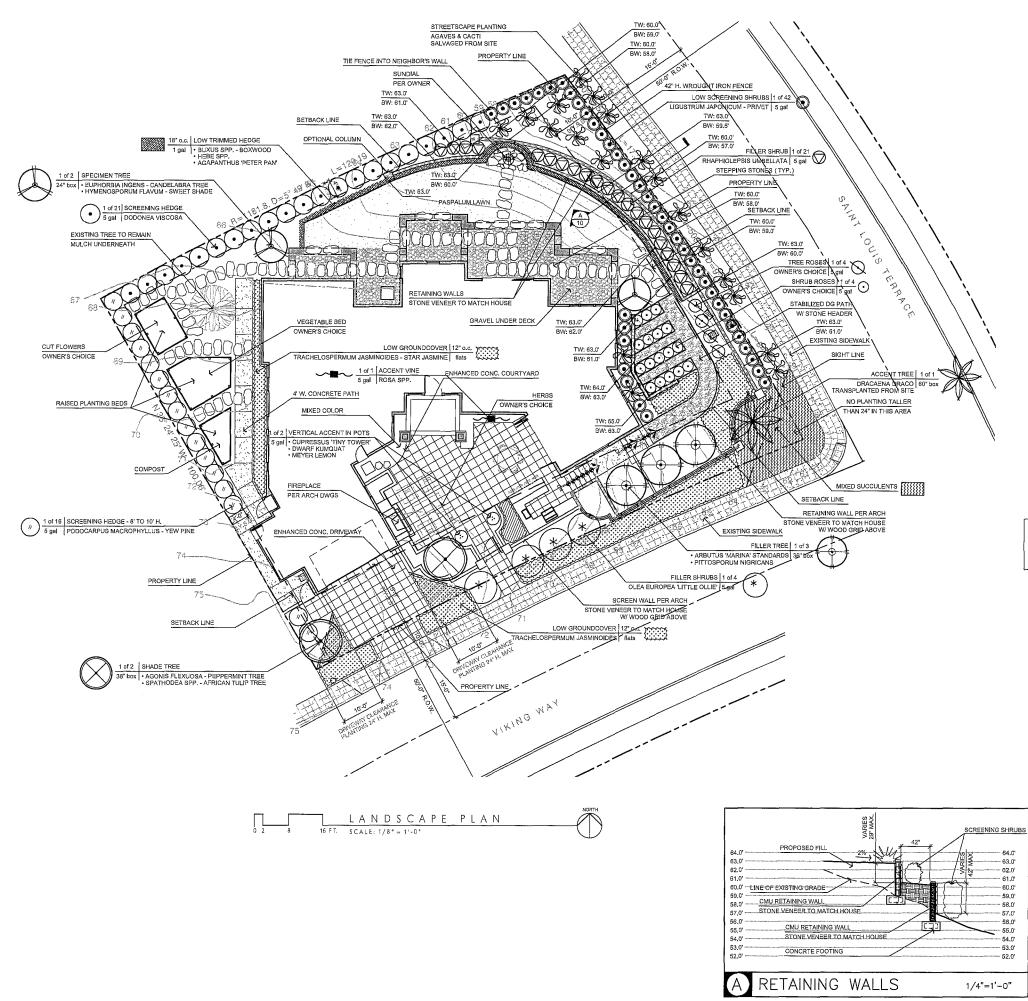
- FOR CONSTRUCTION

 Flan Check
 Construction

 Other

÷

+



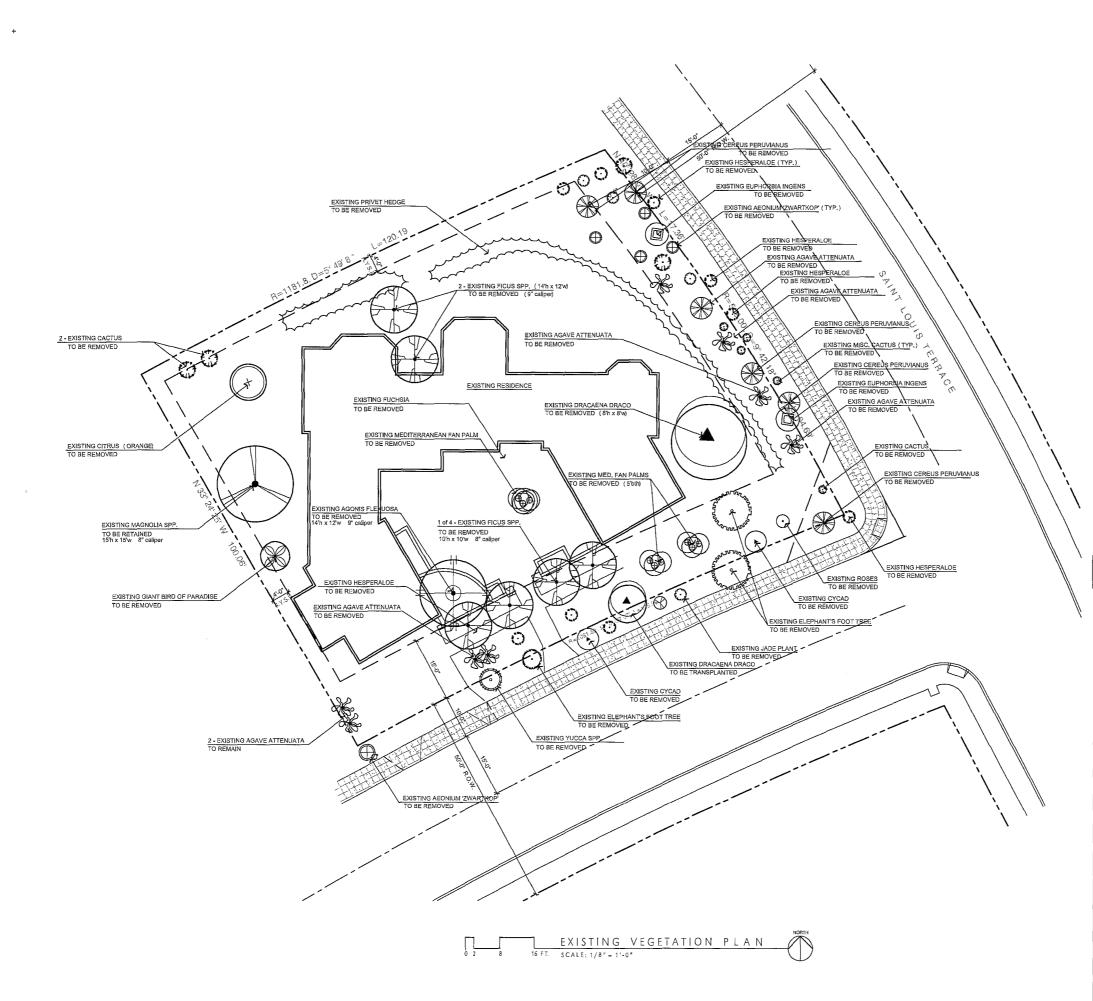
| <form></form> | | | + | + | + | nt 12
Plans
of 12 |
|---|--|--|--|---|-------------------------------|--------------------------|
| | CITY REQUIRED NOTES | | + issue | date: + | + | ment
sct Pl
10 of |
| | IMPROVEMENT/MINIMUM DISTANCE TO STREE
TRAFIC SIGNALS, STOP SIGN 20 FEET
UNDERGROUND UTILITY LINES 5 FEET (
ABOVE GRADE UTILITY STRUCTURES
(TRANSFORMERS, JPDEANTS, POLES, ETC.) 10 FEET | | + | + | + | Attach
Proje
Sheet |
| <form></form> | INTERSECTIONS 25 FEET
ROOT BARRIERS: | | + revisi | bns: + | + | |
| | PUBLIC IMPROVEMENTS INCLUDING WALKS, CURBS, OI
NEW PUBLIC IMPROVEMENTS ARE PLACED ADJACENT T | STREET PAVEMENT OR WHERE
D EXISTING TREES. ROOT BARRIERS | + | + | + | |
| <text></text> | ALL CANOPY TREES SHALL BE PROVIDED WITH 40 SQ. F.
AIR AND WATER PERMEABLE LANDSCAPE AREA. THE MI | ; ROOT ZONE AND PLANTED IN AN
NIMUM DIMENSION OF THIS AREA | | · | · | |
| <text></text> | ALL REQUIRED LANDSCAPE AREAS SHALL BE MAINTAINI
LANDSCAPE AREAS SHALL BE MAINTAINED FREE OF DEB
MATERIAL SHALL BE SATISFACTORILY TREATED OR REPLA | RIS AND LITTER AND ALL PLANT | | | | |
| <text></text> | ALL LANDSCAPE AND IRRIGATION SHALL CONFORM TO
CITY-WIDE LANDSCAPE REGULATIONS, THE MOST CURR
DIEGO LAND DEVELOPMENT MANUAL LANDSCAPE STAI | ENT VERSION OF THE CITY OF SAN | | | | |
| <text><section-header></section-header></text> | IRRIGATION SYSTEMS ARE TO BE INSTALLED IN ACCORD
STANDARDS OF THE CITY OF SAN DIEGO LANDSCAPE O | RDINANCE SECTION 142.0403 | I. | , | I | |
| <section-header><section-header></section-header></section-header> | PLANT MATERIAL USED ON OR ADJACENT TO COASTAL
NATURALIZED TO MINIMIZE THE NEED FOR IRRIGATION | BEYOND INITIAL PLANT | ÷ | + | + | |
| <text></text> | GENERAL NOTES | | + | + | + | |
| | | DEPTH SHREDDED BARK MULCH OR | | | | |
| | 2" DETH: TUMEED PAG GANAL
2" DETH: TUMEED PAG GANAL
BAKING/TAZANAGE SWALES
GANZA UL NADISCAR TABLES AWAY FROM BUIL
5" GANZA UL NADISCAR TABLES AWAY FROM BUIL
4" ANNINGS
5" ALL PANTED AREAS TO RECEIVE TOOK RINGGAR
PANING/WALES/RODORTY ULB WITHIN 5" OF AN
1" ROTO RAZIRE: A VINISAMIN ROTOZYDOL OF AN
AUTORES. THE MINISAMIN ROTZANIC OF AN
1" AUTORES. THE MINISAMIN ROTZANIC OF AND
1" AUTORES. THE MINISAMIN ROTZANIC OF AND THE AN | AGE TOWARDS CATCH
DINGS AT 25 FOR FEET MINIMUM.
MTH A HORTCULTURAL SOLS
N COVER.
J ALONG FENCE OF ALL
TYREE.
IN AREA SHALL BE PROVIDED FOR
AREA SHALL BE STEET FER
CONCEPTUAL PURPOSES ONLY. IT IS | ctur | V/6W
A 92 | 802
chitecture.com | |
| | AS SHOWN IN TASLE 1424GFAND IN ACCORDA-
LAND DEVELOPMENT MANUAL 142,047 19(0).
11. IRRIGATION: AN AUTOMATIC, ELECTRICALLY CON-
BIE PROVIDED AS REQUREDS DY 1422,043(4),FOR R
AND MAINTENNEE OF THE VISTERTATION IN A H
CONDITION. THE DESIGN OF THE SYSTEM SHALL
THE VEGETATION SELECTED. THE ROPORES IRRI
COMBINIATION OF STREM HADS AND DRIFT TUBIN
COMBINIATION OF STREM HADS AND DRIFT TUBIN | NCE WITH THE STANDARDS IN THE
ITROLLED IRRIGATION SYSTEM SHALL
ROPER IRRIGATION, DEVELOPMENT,
EATTHY, DISEASRESISTANT
PROVIDE ADEQUATE SUPPORT FOR
SATION SYSTEM SHALL USE A
G CONNECTED TO AUTOMATIC | ~ | 445 Marine
Suite 280
Del Mar , C
1858 792 21 | 1858 792 28
arch©hayeraru | |
| | ALL TREES BEING REMOVED SHALL LEAVE THE R
GROUND AND SHALL NOT BE DUG UP.
ALL PROPOSED PLANTING, WITH THE EXCEPTIO | N OF 24" & 36" BOX TREES, | ے (
م | No. 01560 | | |
| S State Characterized Processing States and States an | ANDSCAPE AR | CHITECTS | Чау | | | |
| SIDE TIT A MODALINA. Augring Add. See 1000 PHOLECT UNITE 6173 Writing Read, See 1200 Construction: VP 1004: Sprinklawd 6173 Writing Read, See 1700 Construction: VP 1004: Sprinklawd Building Surveysor: Coastruction: VP 1004: Sprinklawd Lawsteige Archiver: Coastruction: Strong Archiver: Strong | HAVETH Acrimiteuture
Constact: William S. Hoye
445 Martin Silva Avanus, Silva, 280
Dal Mart, CA. 8201 4
(d58) 792 2800
Dalyee (Thrush and Hactana.com
PACTECT CONSULTAINTS
PACTECT CONSULTAINTS
PACTECT CONSULTAINTS
(d58) 905-907
Surveyor A. Christ Empfeham;
LAPPA S. JAVETPING, & Exhibit EmPING, INC
LAPPA S. JAVETPING, & Exhibit EmPING, INC
LAPPA S. Christ 1911 | | PROJECT ADDR | 1E3S | NTS | |
| LASERTECH Toor Pans
(BB) 593 6059 Zoning: LugPD-SF
Landerspace Address Status 2500000 2000 70000
Landerspace Address Status 2500000 70000
Landerspace Address LS40-45 1 - 10 - UU S Solid Explored
Solid Explored
Solid Explored
Solid Explored
Terma Address Construction
Lander Construction
Solid Explored
Solid Explored | SCOTT A MOOMJIAN, Autorney at Law
6173 Waring Road, Sto 145
Sen Diego, CA 92120
(619) 230 1770 | Construction: VB 100% Sprinklered
Occupancy: R-3 S,F,R, | Frenk and Share | an Arthofar
ARCEL NO.: | | |
| S Solon Hard Colors Averue Grans Si Ia Arase: 12,426 sp. 1. It is 50 rf Lu Julk Vita. If the Vita of San Dage, date of | LASERTECH Floor Plans
(888) 393 6695 | | LEGAL DESCRIP | PTION: | 0 lust of | |
| Sole Engineer:
TERTA RACREC DONSULTANTS INC.
T224 ADM 11 Tranz Day, Sulk G
ISSN 53 11 198 FAAL 0.810 moderal of an Diego county August 1,
1833 Goo Hazard Area:
IssN 53 11 199 Tantacape Area:
IssN 53 11 199 It and 227 It and 227 COUMUNTY PLW
La Addi Community Plan
La Addi Community Plan
Couped Owney Zone
Doceal Heigh Limitation Owney Zone
Tanani Area Donly County Zone
Tanani Area Donly Zone EXISTING BUILDING District Strate Plan Couped International International
Couped Owney Zone
Tanani Area Donly Zone EXISTING BUILDING EXISTING BUILDING PROJECT NO:
Donly Class Data Donly
Solid Constructed: Owney Construction
Couped Tork Couped Tork PROJECT NO:
Donly Class Data Don
Doceal Heigh Limitation Coving Zone
Tanani Area Donly Zone PROJECT NO:
Donly Class Data Don
Doceal Heigh Limitation Coving Zone
Soli Condition: ApproXVALS:
Non-Heido Determination:
PAX 345374 District Coving Zone
Doceal Heigh Limitation Coving Zone
Soli Condition: Sile ET TILE:
PRELIMINARY LANDSCAPE PLAN
COASTAL DEVELOPMENT FEAMT PERSUMED: Origination:
District Data Data Data Data Data Data Data Da | S 200 North Cedros Avenue
Solana Beach, CA 92075 | SDMC/LDP Gross Area: 7263.4 sq.ft. | lot 50 of La Jolle
Diego, county of
California, accor
1762 filed in the | Vista, in the city of
San Diego, state
ding to map there
office of the count | of San
of
rol no.
ty | |
| COMMAINT YEAR EXISTING BUILDING Elevation 23.9 f La Jolia Strover Rannad Diatrict EXISTING BUILDING Elevation 23.9 f Overstor Rannad Diatrict District Overstor Exercise PROJECT NO: Cosalati Overstor Rannad Diatrict District Overstor Exercise PROJECT NO: Cosalati Overstor Rannad Diatrict Overstor Rannad Diatrict Overstor Rannad Diatrict PROJECT NO: Cosalati Overstor Rannad Diatrict Overstor Rannad Diatrict Overstor Rannad Diatrict PROJECT NO: Cosalati Overstor Rannad Diatrict Overstor Rannad Diatrict Overstor Rannad Diatrict PROJECT NO: Readeding Tarden Rannad Diatrict Overstor Rannad Diatrict PROJECT NO: PROJECT NO: Anna Covertey Zone Constructed: Monthalactor PROJECT NO: PROJECT NO: Anna Covertey Zone Soil Constition Project Name: ARTHOFER RESIDENCE Anna Covertey Zone Soil Constition Soil Constition PROJECT NO: Anna Covertey Zone Soil Constition Project TILE: PROJECT NO: Anna Covertey Zone Soil Constition Prester TILE: PRELININARY LANDSCAPE PLAN Anna Hitchic Determination: Conscience Prester TILE: Prester TILE: Prester Tired Recurred OrickiMad, DATE: < | TERRA PACIFIC CONSULTANTS, INC.
12245 World Trade Drive, Suile G
San Diego, CA. 92128 | Geo Hazzard Area: 11 and 27 | recorder of San
1923
BENCHMARK:
City of San Dieg
located at the so | Diego county Aug
o benchmark brat
witheasterly come | ust 1.
ss plug
r of | |
| Coastel Overlag Zone (Non-Appendiable Areaz) Occupantory: A 3 4 9 8 8 0 Coastel Overlag Zone (Non-Appendiable Areaz) Occupantory: A 4 9 8 8 0 Coastel and Beach Parking Impact Overlag Zone Occupantory: A 9 8 8 0 Readed and Beach Parking Impact Overlag Zone Occupantory: A 9 8 8 0 Termail Area Overlag Zone Occupantory: A 9 8 8 0 Annone (Tobal) Monthadiability PROJECT NAME: Arthorn (Tobal) Soil Condition: Monthadiability Arthorn (Tobal) Beetinger Site) Arthorn (Tobal) Arthorn (Tobal) Beetinger Site) Brettory (Andres) Arthorn (Tobal) Developed Site) Brettory (Andres) Arthorn (Tobal) Oricidival, DATE: Reveloped Site) | La Jolia Community Plan
La Jolia Shores Planned District | EXISTING BUILDING
Status: Over 50% Exterior
Walls to Bernale | Elevation = 23
Datum; NG | .91' | | |
| Non-Heldo Dotaminiation:
P.N. 345374
PERLIMINARY LANDSCAPE PLAN
COASTAL DEVELOPMENT PERMIT
PERLIMINARY LANDSCAPE PLAN
COASTAL DEVELOPMENT PERMIT
PERLIMINARY LANDSCAPE PLAN
COASTAL DEVELOPMENT PERMIT | Coastel Overley Zone (Non-Appeciable, Area2)
Coastel Height Limitation Overley Zone
Coastel and Beach Parking (Impact Overley Zone
Restiontial Tandam Parking Overley Zone | Occupancy: R-3 S.F.R.
Constructed: 1960
Non-Historic
Soli Convitional
Unknown (Existing | 3 4 9 8 8
PROJECT NAME | | ENCE | |
| | Non-Historic Determination:
P.N. 345874
PERMITS REQUIRED: | ORIGINAL DATE: REVISIONS:
12-20-2013 03-20-2014 | PRELIMINA
COASTAL D | EVELOPMENT P | ERM(1' | |

10 0F 11

64.0

-- 63.0' -- 62.0' -- 61.0' --- 60.0' ~ 59.0 ~ 58.0 ~ 57.0' - 56.0' ~ 55.0' ~ 54.0 - 53 0 - 52.0'

+



Attachment 12 Project Plans Sheet 11 of 12

| + issue date | x + | + |
|--------------|------------|---|
| + | + | ÷ |
| + revisions: | + | + |
| + | + | + |
| + | ÷ | + |
| + | + | + |
| + | + | + |
| + | + | + |
| + | + | + |
| | | |

+ +

+

$\overline{}$ hitectu anu 445 Maríne View A Suite 280 Del Mar, CA 9201 1858 792 2802 1858 792 2802 S r g

Φ

SALE STEVEN

2

NOTE: ALL TREES BEING REMOVED SHALL LEAVE THE ROOTS REMAINING IN THE GROUND AND SHALL NOT BE DUG UP.

STONE STONE GROVE

8.345.1499) WWW.STONE-GROV EY PLA

PREPARED BY HAYER Architecture Cataset: William 8, Hayer dataset: William 8, Hayer dataset: William 8, Hayer dataset, William 8, Hayer dataset, William 8, Hayer dataset, William 8, Hayer PATTERSON ENGINEERING 4853 (data 941); Sha 404 San Diego, CA 92109 (data) 693-693

Surveyor & CMI Engineer: KAPPA SURVEYING & ENG \$707 La Mese Boulevard La Mesa, CA \$1941 (\$19) 485 8948

Historic Consultant; SCOTT A MOOMJIAN, A \$173 Waring Road. Ste 1 San Diego, CA 92120 (619) 230 1770

Building Surveyor: LASERTECH Floor Plans (888) 393 6655

Landscape Architect: STONE-GROVE LANDSCA 200 North Cedros Avenua Solana Beach, CA 92075 (858) 345-1499

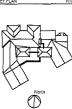
Solls Engineer; TERRA PACIFIC CONSULTANTS, INC. 12245 World Trade Drive, Suite G San Diego, CA 82128 (858) 521 1190

COMMUNITY PLAN La Jolla Community Plan La Jolla Shores Planned Distric

OVERLAY ZONES Coastel Overlay Zone (Non-Coastel Hefight Limitation Or Coastel and Beach Parking) Residential Tandem Parking Transit Area Overlay Zone

APPROVALS: Non-Historic Determination P.N. 345874

PERMITS REQUIRED: Site Development Perm

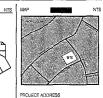


PROJECT DATA Construction: VB 100% Sprink Occupancy: P-3 5,F,R. Code: 2010 Edition-0 2010 Edition-C.R Zoning: LJSPD-SF No. ol Stories: 2 Stories over Partiel Basement Gross Site Area: 12,426 sq. ft,

SDMC/LDP Groas Area: 7263,4 sq, il. FAR: 0.580 eo Hazzard Area: 11 and 27 andscape Area: 6515 sq. lt.

EXISTING BUILDING Status: Over 50% Exterior Walls to Remain Occupancy: R-3 S.F.R. Constructed: 1950 Non-Historic Soli Condition; Unknown (Exist) Developed.Stat)

ORIGINAL DATE: 11-25-2013 12-20-2013 REVISIONS 03-20-2014



1890 Viking Way La Jolla, CA 92037

٩

≻

3

_

ank and Sheron Arthol SESSOR'S PARCEL NO

346-451-16-00

BAL DESCRIPTION:

Load B-50 exclusion for the westerly 40 feet o to 48-50 exclusions the westerly 40 feet o to 50 of La Jolia Vista, In the city of San Diego, county of San Diego, sate of California, according to map thereof on 1752 tiled in the office of the county recorder of San Diego county August 1, 1923

Oty of San Diago benchm located at the southenster Spindrift drive and Rosela Elevation = 23,91' Datum; NGVD1929

PROJECT NO: 3 4 9 8 8 0

OJECT NAME:

ARTHOFER RESIDENCE

SHEET TITLE: EXISTING PLANTING PLA SHEET NUMBER:

11 0F 11

