

CITY OF NEWPORT BEACH ZONING ADMINISTRATOR STAFF REPORT

November 14, 2019 Agenda Item No. 8

SUBJECT:	Harris Residence (PA2019-153) Coastal Development Permit No. CD2019-042
SITE LOCATION:	5311 Seashore Drive
APPLICANT:	Eric Olsen Design
OWNER:	Chip and Shawn Harris
PLANNER:	Liane Schuller, Planning Consultant 949-644-3200, lschuller@newportbeachca.gov

LAND USE AND ZONING

- General Plan: RS-D (Single-Unit Residential Detached)
- Zoning District: R-1 (Single-Unit Residential)
- Coastal Land Use Category: RSD-D (Single-Unit Residential Detached) (20.0-29.9 DU/AC)
- Coastal Zoning District: R-1 (Single-Unit Residential)

PROJECT SUMMARY

A request for a coastal development permit to allow the demolition of an existing singlefamily residence and the construction of a new 1,952-square-foot, single-family residence with an attached 503-square-foot, two-car garage. The proposed project complies with all applicable development standards including height, setbacks, and floor area limits. No development is proposed seaward of the private property. No deviations are requested.

RECOMMENDATION

- 1) Conduct a public hearing;
- 2) Find this project exempt from the California Environmental Quality Act (CEQA) pursuant to Section 15303 under Class 3 (New Construction or Conversion of Small Structures) of the CEQA Guidelines, because it has no potential to have a significant effect on the environment; and
- 3) Adopt draft Zoning Administrator Resolution No. _ approving Coastal Development Permit No. CD2019-042 (Attachment No. ZA 1).

DISCUSSION

Land Use and Development Standards

- The subject property is located in the R-1 (Single-Unit Residential) Coastal Zoning District, which provides for detached single-unit residential development and is consistent with the City's Coastal Land Use Plan, General Plan, and Zoning Code. A coastal development permit is required, and the property is not eligible for a waiver for de minimis development because the property is located in the Coastal Commission Appeal Area.
- The property currently consists of one legal lot developed with a single-family residence. The neighborhood is predominantly developed with two-story, single-family residences. Some newer structures include a third story, which is allowed subject to certain development standards. The proposed design, bulk, and scale of the development is consistent with the existing neighborhood pattern of development and expected future development consistent with applicable development standards.
- The proposed design relocates the existing driveway approach from 54th Street to Seashore Drive, resulting in the addition of one on-street public parking space.
- The proposed single-family dwelling and accessory structures will conform to all applicable development standards, including floor area limit, setbacks, and height, as evidenced by the project plans and illustrated in Table 1 below.

Table 1 – Development Standards						
Development Standard	Standard	Proposed				
Setbacks (min.)						
Front (beach)	5 feet	5 feet				
Side	3 feet each	3 feet each				
Rear (Street)	0 feet	0 feet				
Allowable Floor Area	2,734 square feet	2,455 square feet				
Allowable 3 rd Floor Area	205 square feet	123 square feet				
Open Volume Area (min.)	205 square feet	210 square feet				
Parking (min.)	2 enclosed	2 enclosed				
Height (max.)	24-foot flat roof	24-foot flat roof				
	29-foot sloped roof	29-foot sloped roof				

Hazards

• The property is an oceanfront lot that is separated from the ocean by sandy beach with an average width of more than 350 feet. The project site is not protected by a bulkhead.

- The finish floor elevation of the first floor of the proposed living area is 11.50 feet based on the North American Vertical Datum of 1988 (NAVD 88), which exceeds the minimum 9.0 feet (NAVD 88) elevation standard for new structures and exceeds the projected "likely" sea level rise scenario of 10.9 feet (NAVD 88) projected for the year 2100, exceeding the 75 year assumed life of the structure. A Coastal Hazards and Wave Runup Study was prepared for the project by GeoSoils, Inc., dated June 18, 2019, indicates a likely sea level rise projection of between 1.3 feet and 3.2 feet for the year 2100, resulting in a future water elevation exceeds this projected range and is therefore protected from sea level rise under the "likely" scenario for the next 75 years.
- The Coastal Hazards and Wave Runup Study also discusses shoreline erosion and concludes that the long-term erosion rate is small if any long-term erosion occurs at all, and it is unlikely that that the mean high tide line will reach within 300 feet of the property over the life of the structure. If a very conservative future retreat rate of 2.0 feet per year is used, it would account for about 150 feet of retreat over the life of the structure. This conservative retreat rate would not reduce the beach to less than 225 feet in nominal width, and a beach width of 200 feet is recognized by coastal engineers as sufficiently wide enough to protect landward development. Furthermore, the study also concludes that coastal hazards, including wave runup and overtopping, will not impact the property over the next 75 years and there is no anticipated need for a shoreline protection device over the life of the proposed development.
- Pursuant to Newport Beach Municipal Code (NBMC) Section 21.30.030(C)(3)(i)(iv), the property owner will be required to enter into an agreement with the City waiving any potential right to protection to address situations in the future in which the development is threatened with damage or destruction by coastal hazards (e.g., waves, erosion, and sea level rise). The property owner will also be required to acknowledge any hazards present at the site and unconditionally waive any claim to damage or liability against the decision authority, consistent with NBMC Section 21.30.015(D)(3)(c). Both requirements are included as conditions of approval that will need to be satisfied prior to the issuance of building permits for construction.
- The property is located in an area known for the potential for seismic activity and liquefaction. All projects are required to comply with the California Building Code (CBC) and Building Division standards and policies. Geotechnical investigations specifically addressing liquefaction are required to be reviewed and approved prior to the issuance of a building permit. Permit issuance is also contingent on the inclusion of design mitigation identified in the investigations. Construction plans are reviewed for compliance with approved investigations and CBC prior to building permit issuance.

Water Quality

- The property is located more than 350 feet from coastal waters. As proposed and conditioned, the project incorporates design features to minimize the effect of construction and post-construction activities on the marine environment. These design features include, but are not limited to, one or more of the following: the appropriate management of equipment and construction materials, reducing runoff with permeable surfaces, and the use of post-construction best management practices to minimize the project's adverse impact on coastal water.
- The project design addresses water quality during construction with a construction erosion control plan. All new construction resulting from the project will tie into an existing post-construction drainage system that includes features designed to retain dry weather and minor rain event runoff on-site. Any water not retained on-site is directed to the City's storm drain system.

Public Access and Views

- The project site is located between the nearest public road and the sea or shoreline; however, the project will not affect the public's ability to gain access to use and/or view the coast and nearby recreational facilities. The existing residential development neither provides nor inhibits public coastal access. Implementation Plan Section 21.30A.040 (Determination of Public Access/Recreation Impacts) requires that the provision of public access bear a reasonable relationship between the requirement and the project's impact and be proportional to the impact. In this case, the project replaces an existing single-family residence with a new single-family residence. Therefore, the project does not involve a change in land use, density or intensity that will result in increased demand on public access and recreation opportunities.
- The project is located adjacent to a public beach with an average width of more than 350 feet, is designed and sited so as not to block or impede existing public access opportunities, and occurs within the confines of private property. Existing coastal access conditions will not be affected by the project. Coastal access is currently provided and will continue to be provided by street ends throughout the neighborhood with access to the beach and water, including the 54th Street end, which is located adjacent to the site.
- The project site is not located adjacent to a coastal view road or coastal viewpoint identified by Local Coastal Program maps. The project site may be located within the viewshed of distant public viewing areas; however, the project will replace an existing single-family residence with a new single-family residence that complies with all applicable Local Coastal Program (LCP) development standards. It will also maintain a building envelope consistent with the existing and anticipated neighborhood pattern of development. Proposed landscape is limited to low-

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growing shrubs along the side property line adjacent to the street, with a maximum mature height of approximately three feet. Therefore, the project does not have the potential to degrade the visual quality of the Coastal Zone or result in significant adverse impacts to public views.

No changes are proposed to the existing 14.5-foot patio encroachment. The existing patio encroachment is allowed pursuant to Title 21 Appendix C (Oceanfront Encroachment Policy Guidelines) and the project is conditioned to maintain an encroachment permit from Public Works. The existing improvements within the encroachment area are limited to an on-grade patio enclosed with 30 inch walls. The patio does not affect public views or access to the public beach.

ENVIRONMENTAL REVIEW

This project is exempt from the California Environmental Quality Act (CEQA) pursuant to Section 15303 under Class 3 (New Construction or Conversion of Small Structures) of the CEQA Guidelines, because it has no potential to have a significant effect on the environment. The Class 3 exemption includes the construction and location of limited numbers of new, small facilities or structures.

The proposed project is the demolition of an existing single-family residence and construction of a new 1,952-square-foot, single-family residence and attached two-car garage.

PUBLIC NOTICE

Notice of this application was published in the Daily Pilot, mailed to all owners and residential occupants of property within 300 feet of the boundaries of the site (excluding intervening rights-of-way and waterways), including the applicant, and posted on the subject property at least 10 days before the scheduled hearing, consistent with the provisions of the Municipal Code. Additionally, the item appeared on the agenda for this meeting, which was posted at City Hall and on the City website.

APPEAL PERIOD:

This action shall become final and effective 14 days following the date the Resolution is adopted unless within such time an appeal or call for review is filed with the Community Development Director in accordance with the provisions of Title 21 (Local Coastal Program Implementation Plan) of the Newport Beach Municipal Code. Final action taken by the City may be appealed to the Coastal Commission in compliance with Section 21.64.035 of the City's certified LCP and Title 14 California Code of Regulations, Sections 13111 through 13120, and Section 30603 of the Coastal Act. For additional information on filing an appeal, contact the Planning Division at 949-644-3200.

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Prepared by:

Schuller_ Liane Schuller

Planning Consultant

JM/ls

Attachments:

- ZA1 Draft Resolution
- ZA 2 Vicinity Map
- ZA 3 Project Plans

Attachment No. ZA 1

Draft Resolution

RESOLUTION NO. ZA2019-###

A RESOLUTION OF THE ZONING ADMINISTRATOR OF THE CITY OF NEWPORT BEACH APPROVING COASTAL DEVELOPMENT PERMIT NO. CD2019-042 TO DEMOLISH AN EXISTING SINGLE-FAMILY RESIDENCE AND CONSTRUCT A NEW SINGLE-FAMILY RESIDENCE LOCATED AT 5311 SEASHORE DRIVE (PA2019-153)

THE ZONING ADMINISTRATOR OF THE CITY OF NEWPORT BEACH HEREBY FINDS AS FOLLOWS:

SECTION 1. STATEMENT OF FACTS.

- 1. An application was filed by Eric Olsen Design, with respect to property located at 5311 Seashore Drive and legally described as Lot 6 of Block 53 of Tract 523, requesting approval of a coastal development permit.
- 2. The applicant proposes to demolish an existing single-family residence and construct a new 1,952-square-foot, single-family residence with an attached 503-square-foot, two-car garage.
- 3. The subject property is located within the R-1 (Single-Unit Residential) Zoning District and the General Plan Land Use Element category is RS-D (Single-Unit Residential Detached).
- 4. The subject property is located within the coastal zone. The Coastal Land Use Plan category is RSD-D (Single Unit Residential Detached) (20.0 29.9 DU/AC) and the Coastal Zoning District is R-1 (Single-Unit Residential).
- 5. A public hearing was held on November 14, 2019 in the Corona del Mar Conference Room (Bay E-1st Floor) at 100 Civic Center Drive, Newport Beach. A notice of time, place and purpose of the hearing was given in accordance with the Newport Beach Municipal Code. Evidence, both written and oral, was presented to, and considered by, the Zoning Administrator at this hearing.

SECTION 2. CALIFORNIA ENVIRONMENTAL QUALITY ACT DETERMINATION.

- 1. This Project is categorically exempt from the California Environmental Quality Act ("CEQA") pursuant to Section 15303 under Class 3 (New Construction or Conversion of Small Structures) of the CEQA Guidelines, California Code of Regulations, Title 14, Division 6, Chapter 3, because it has no potential to have a significant effect on the environment.
- 2. Class 3 includes the construction of a single-family residence in a residential zone. The proposed project includes the demolition of an existing single-family residence and construction of a new 1,952-square-foot, single-family residence with an attached 503-square-foot, two-car garage.
- 3. The exceptions to this categorical exemption under Section 15300.2 are not applicable. The project location does not impact an environmental resource of hazardous or critical concern, does not result in cumulative impacts, does not have a significant effect on the environment due to unusual circumstances, does not damage scenic resources within a state scenic highway, is not a hazardous waste site, and is not identified as a historical resource.

SECTION 3. REQUIRED FINDINGS.

In accordance with Section 21.52.015 (Coastal Development Permits) of the Newport Beach Municipal Code, the following findings and facts in support of such findings are set forth:

Finding:

A. Conforms to all applicable sections of the certified Local Coastal Program.

Facts in Support of Finding:

- 1. The proposed structure conforms to all applicable development standards including, but not limited to, floor area limitation, setbacks, height, and parking:
 - a. The maximum floor area limitation is 2,734 square feet and the proposed gross floor area is 2,455 square feet.
 - b. The proposed development will provide the required setbacks, which are five feet along the front property line abutting the beach, three feet along the side property lines, and zero feet along the rear property line abutting the alley.
 - c. The highest guardrail or flat roof is no more than 24 feet, measured from established grade at every point as required by Zoning Code Section 20.30.050(B)(3) and the highest ridge is no more than 29 feet from established grade, which complies with the maximum height limitation.
 - d. The project includes enclosed garage parking for two vehicles, which complies with the minimum two-space parking requirement for single-family residences with less than 4,000 square feet of livable floor area.
- 2. The proposed design, bulk, and scale of the development is consistent with the existing neighborhood's pattern of development and expected future development consistent with applicable development standards as the neighborhood is developed with two- and three-story, single-family residences and duplexes.
- 3. The finish floor elevation of the first floor of the proposed living area is 11.50 feet based on the North American Vertical Datum of 1988 (NAVD 88), which exceeds the minimum 9.0 feet (NAVD 88) elevation standard for new structures and exceeds the projected "likely" sea level rise scenario of 10.9 feet (NAVD 88) projected for the year 2100, exceeding the 75 year assumed life of the structure. A Coastal Hazards and Wave Runup Study was prepared for the project by GeoSoils, Inc., dated June 18, 2019, indicates a likely sea level rise projection of between 1.3 feet and 3.2 feet for the year 2100, resulting in a future water elevation of between 9.0 feet and 10.9 feet (NAVD). The proposed finished floor elevation exceeds this projected range and is therefore protected from sea level rise under the "likely" scenario for the next 75 years.
- 4. The Coastal Hazards and Wave Runup Study also discusses shoreline erosion and concludes that the long-term erosion rate is small if any long-term erosion occurs at all, and it is unlikely that that the mean high tide line will reach within 300 feet of the property over

the life of the structure. If a very conservative future retreat rate of 2.0 feet per year is used, it would account for about 150 feet of retreat over the life of the structure. This conservative retreat rate would not reduce the beach to less than 225 feet in nominal width, and a beach width of 200 feet is recognized by coastal engineers as sufficiently wide enough to protect landward development. Furthermore, the study also concludes that coastal hazards, including wave runup and overtopping, will not impact the property over the next 75 years and there is no anticipated need for a shoreline protection device over the life of the proposed development.

- 5. Pursuant to Newport Beach Municipal Code (NBMC) Section 21.30.030(C)(3)(i)(iv), the property owner will be required to enter into an agreement with the City waiving any potential right to protection to address situations in the future in which the development is threatened with damage or destruction by coastal hazards (e.g., waves, erosion, and sea level rise). The property owner will also be required to acknowledge any hazards present at the site and unconditionally waive any claim to damage or liability against the decision authority, consistent with NBMC Section 21.30.015(D)(3)(c). Both requirements are included as conditions of approval that will need to be satisfied prior to final building inspection, and prior to the issuance of building permits, respectively.
- 6. The property is located in an area known for the potential of seismic activity and liquefaction. All projects are required to comply with the California Building Code (CBC) and Building Division standards and policies. Geotechnical investigations specifically addressing liquefaction are required to be reviewed and approved prior to the issuance of building permits. Permit issuance is also contingent on the inclusion of design mitigation identified in the investigations. Construction plans are reviewed for compliance with approved investigations and the CBC prior to building permit issuance.
- 7. The property is located more than 350 feet from coastal waters. A Construction Erosion Control Plan (CECP) was provided to implement temporary Best Management Practices (BMPs) during construction to minimize erosion and sedimentation and to minimize pollution of runoff and coastal waters derived by construction chemicals and materials. The project design also addresses water quality through the inclusion of a post construction drainage system that includes drainage and percolation features designed to retain dry weather and minor rain event run-off on-site. Any water not retained on-site is directed to the City's storm drain system.
- 8. Proposed landscaping complies with Implementation Plan Section 21.30.075. A condition of approval is included that requires drought-tolerant species. Prior to issuance of building permits, the final landscape plans will be reviewed to verify invasive species are not planted.
- 9. The project site is not located adjacent to a coastal view road, public access way, or coastal viewpoint as identified in the Coastal Land Use Plan. The project site may be located within the viewshed of distant public viewing areas; however, the project will replace an existing single-family residence with a new single-family residence that complies with all applicable Local Coastal Program (LCP) development standards. It will also maintain a building envelope consistent with the existing and anticipated neighborhood pattern of development. The site is located adjacent to the end of 54th Street, which provides opportunities to view the beach and ocean. Proposed landscape is limited to low-growing

shrubs along the side property line adjacent to the street, with a maximum mature height of approximately three feet.

Finding:

B. Conforms to the public access and public recreation policies of Chapter 3 of the Coastal Act if the project is located between the nearest public road and the sea or shoreline of any body of water located within the coastal zone.

Facts in Support of Finding:

- 1. The project site is located between the nearest public road and the sea or shoreline; however, the project will not affect the public's ability to gain access to use and/or view the coast and nearby recreational facilities. The proposed residential development neither provides nor inhibits public coastal access. Implementation Plan Section 21.30A.040 (Determination of Public Access/Recreation Impacts) requires that the provision of public access bear a reasonable relationship between the requirement and the project's impact and be proportional to the impact. In this case, the project includes the replacement of an existing single-family residence with a new single-family residence. The project does not involve a change in land use, density or intensity that will result in increased demand on public access and recreation opportunities.
- 2. The project is located adjacent to a public beach with an average width of more than 350 feet, is designed and sited so as not block or impede existing public access opportunities, and occurs within the confines of private property. Existing coastal access conditions will not be affected by the project. Coastal access is currently provided and will continue to be provided by street ends throughout the neighborhood with access to the beach and water, including the 54th Street end, which is located adjacent to the site. The existing development is provided vehicular access from the side of the lot on 54th Street. The proposed design relocates the existing driveway approach from 54th Street to Seashore Drive, resulting in the addition of one on-street public parking space.

SECTION 4. DECISION.

NOW, THEREFORE, BE IT RESOLVED:

- The Zoning Administrator of the City of Newport Beach hereby finds this Project is categorically exempt from the California Environmental Quality Act ("CEQA") pursuant to Section 15303 under Class 3 (New Construction or Conversion of Small Structures) of the CEQA Guidelines, California Code of Regulations, Title 14, Division 6, Chapter 3, because it has no potential to have a significant effect on the environment.
- 2. The Zoning Administrator of the City of Newport Beach hereby approves Coastal Development Permit No. CD2019-042, subject to the conditions set forth in Exhibit "A," which is attached hereto and incorporated by reference.
- 3. This action shall become final and effective 14 days following the date this Resolution was adopted unless within such time an appeal or call for review is filed with the Community Development Director in accordance with the provisions of Title 21 Local Coastal Implementation Plan, of the Newport Beach Municipal Code. Final action taken by the City may be appealed to the Coastal Commission in compliance with Section 21.64.035 of the

City's certified LCP and Title 14 California Code of Regulations, Sections 13111 through 13120, and Section 30603 of the Coastal Act.

PASSED, APPROVED, AND ADOPTED THIS 14th DAY OF NOVEMBER, 2019.

James Campbell, Zoning Administrator

EXHIBIT "A"

CONDITIONS OF APPROVAL

- 1. The development shall be in substantial conformance with the approved site plan, floor plans and building elevations stamped and dated with the date of this approval (except as modified by applicable conditions of approval).
- 2. Revisions to the approved plans may require an amendment to this Coastal Development Permit or the processing of a new coastal development permit.
- 3. Coastal Development Permit No. CD2019-042 shall expire unless exercised within 24 months from the date of approval as specified in Section 21.54.060 (Time Limits and Extensions) of the Newport Beach Municipal Code, unless an extension is otherwise granted.
- 4. This approval does not authorize any new or existing improvements (including landscaping) on State tidelands, public beaches, or the public right-of-way.
- 5. <u>Prior to final building permit inspection</u>, an agreement in a form approved by the City Attorney between the property owner and the City shall be executed and recorded waiving rights to the construction of future shoreline protection devices to address the threat of damage or destruction from waves, erosion, storm conditions, landslides, seismic activity, bluff retreat, sea level rise, or other natural hazards that may affect the property, or development of the property, today or in the future. The agreement shall be binding against the property owners and successors and assigns.
- 6. Prior to the issuance of a building permit, the property owner shall sign a notarized signed letter acknowledging all hazards present at the site, assuming the risk of injury or damage from such hazards, unconditionally waiving any claims of damage against the City from such hazards, and to indemnify and hold harmless City, its City Council, its boards and commissions, officials, officers, employees and agents from and against any and all claims, demands, obligations, damages, actions, causes of action, suits, losses, judgements, fines, penalties, liabilities, costs and expenses (including without limitation, attorney's fees, disbursements and court costs) of every kind and nature whatsoever which may arise from or in any manner relate (directly or indirectly) to City's approval of development. The letter shall be scanned into the plan set prior to building permit issuance.
- 7. No demolition or construction materials, equipment debris, or waste, shall be placed or stored in a location that would enter sensitive habitat, receiving waters, or a storm drain or result in impacts to environmentally sensitive habitat areas, streams, the beach, wetlands or their buffers. No demolition or construction materials shall be stored on public property.
- 8. This approval does not authorize any new or existing improvements (including landscaping) on State tidelands, public beaches, or the public right-of-way.

- 9. This Coastal Development Permit does not authorize any development seaward of the private property.
- 10. Any new development within the existing 14.5-foot deep encroachment area authorized by the existing encroachment permit shall require a new encroachment permit issued by the Public Works Department and a coastal development permit or other authorization by California Coastal Commission, unless the development is exempt from coastal development permit requirements pursuant to certified LCP Implementation Plan Section 21.52.035 and the Coastal Act.
- 11. The applicant is responsible for compliance with the Migratory Bird Treaty Act. In compliance with the (MBTA), grading, brush removal, building demolition, tree trimming, and similar construction activities shall occur between August 16 and January 31, outside of the peak nesting period. If such activities must occur inside the peak nesting season from February 1 to August 15, compliance with the following is required to prevent the taking of Native Birds pursuant to MBTA:
 - A. The construction area shall be inspected for active nests. If birds are observed flying from a nest or sitting on a nest, it can be assumed that the nest is active. Construction activity within 300 feet of an active nest shall be delayed until the nest is no longer active. Continue to observe the nest until the chicks have left the nest and activity is no longer observed. When the nest is no longer active, construction activity can continue in the nest area.
 - B. It is a violation of state and federal law to kill or harm a native bird. To ensure compliance, consider hiring a biologist to assist with the survey for nesting birds, and to determine when it is safe to commence construction activities. If an active nest is found, one or two short follow-up surveys will be necessary to check on the nest and determine when the nest is no longer active.
- 12. Best Management Practices (BMPs) and Good Housekeeping Practices (GHPs) shall be implemented prior to and throughout the duration of construction activity as designated in the Construction Erosion Control Plan.
- 13. The discharge of any hazardous materials into storm sewer systems or receiving waters shall be prohibited. Machinery and equipment shall be maintained and washed in confined areas specifically designed to control runoff. A designated fueling and vehicle maintenance area with appropriate berms and protection to prevent spillage shall be provided as far away from storm drain systems or receiving waters as possible.
- 14. Debris from demolition shall be removed from work areas each day and removed from the project site within 24 hours of the completion of the project. Stock piles and construction materials shall be covered, enclosed on all sites, not stored in contact with the soil, and located as far away as possible from drain inlets and any waterway.
- 15. Trash and debris shall be disposed in proper trash and recycling receptacles at the end of each construction day. Solid waste, including excess concrete, shall be disposed in adequate disposal facilities at a legal disposal site or recycled at a recycling facility.

- 16. Revisions to the approved plans may require an amendment to this Coastal Development Permit or the processing of a new coastal development permit.
- 17. The project is subject to all applicable City ordinances, policies, and standards, unless specifically waived or modified by the conditions of approval.
- 18. The applicant shall comply with all federal, state, and local laws. Material violation of any of those laws in connection with the use may be cause for revocation of this Coastal Development Permit.
- 19. This Coastal Development Permit may be modified or revoked by the Zoning Administrator if determined that the proposed uses or conditions under which it is being operated or maintained is detrimental to the public health, welfare or materially injurious to property or improvements in the vicinity or if the property is operated or maintained so as to constitute a public nuisance.
- 20. <u>Prior to the issuance of building permits</u>, the applicant shall submit a final construction erosion control plan. The plan shall be subject to the review and approval by the Building Division.
- 21. <u>Prior to the issuance of building permits</u>, the applicant shall submit a final drainage and grading plan. The plan shall be subject to the review and approval by the Building Division.
- 22. <u>Prior to issuance of a building permit</u>, a copy of the Resolution, including conditions of approval Exhibit "A" shall be incorporated into the Building Division and field sets of plans.
- 23. Prior to issuance of a building permit, the applicant shall submit to the Planning Division an additional copy of the approved architectural plans for inclusion in the Coastal Development file. The plans shall be identical to those approved by all City departments for building permit issuance. The approved copy shall include architectural sheets only and shall be reduced in size to 11 inches by 17 inches. The plans shall accurately depict the elements approved by this Coastal Development Permit.
- 24. Prior to the issuance of building permits, the applicant shall submit a final landscape and irrigation plan. These plans shall incorporate drought tolerant plantings, non-invasive plant species and water efficient irrigation design. The plans shall be approved by the Planning Division.
- 25. All landscape materials and irrigation systems shall be maintained in accordance with the approved landscape plan. All landscaped areas shall be maintained in a healthy and growing condition and shall receive regular pruning, fertilizing, mowing, and trimming. All landscaped areas shall be kept free of weeds and debris. All irrigation systems shall be kept operable, including adjustments, replacements, repairs, and cleaning as part of regular maintenance.
- 26. Prior to the issuance of building permit, the applicant shall pay any unpaid administrative costs associated with the processing of this application to the Planning Division.
- 27. Should the property be sold or otherwise come under different ownership, any future

owners or assignees shall be notified of the conditions of this approval by the current property owner or agent.

- 28. This Coastal Development Permit No CD2019-042 shall expire unless exercised within 24 months from the date of approval as specified in Section 21.54.060 (Time Limits and Extensions) of the Newport Beach Municipal Code, unless an extension is otherwise granted.
- 29. To the fullest extent permitted by law, applicant shall indemnify, defend and hold harmless City, its City Council, its boards and commissions, officials, officers, employees, and agents from and against any and all claims, demands, obligations, damages, actions, causes of action, suits, losses, judgments, fines, penalties, liabilities, costs and expenses (including without limitation, attorney's fees, disbursements and court costs) of every kind and nature whatsoever which may arise from or in any manner relate (directly or indirectly) to City's approval of the Harris Residence including, but not limited to Coastal Development Permit No. CD2019-042 (PA2019-153). This indemnification shall include, but not be limited to, damages awarded against the City, if any, costs of suit, attorneys' fees, and other expenses incurred in connection with such claim, action, causes of action, suit or proceeding whether incurred by applicant, City, and/or the parties initiating or bringing such proceeding. The applicant shall indemnify the City for all of City's costs, attorneys' fees, and damages which City incurs in enforcing the indemnification provisions set forth in this condition. The applicant shall pay to the City upon demand any amount owed to the City pursuant to the indemnification requirements prescribed in this condition.

Attachment No. ZA 2

Vicinity Map

VICINITY MAP



Coastal Development Permit No. CD2019-042 PA2019-153

5311 Seashore Drive

Attachment No. ZA 3

Project Plans

5311 SEASHORE DRIVE NEWPORT BEACH, CA

PROJECT:		REVISION:	DATE:		DRAWING:	JOB NUMBER:	DRAWING NUMBER:	
HARRIS RESIDENCE 5311 SEASHORE DRIVE NEWPORT BEACH, CA	ERIC OLSEN DESIGN 2738 5. COAST HERWIN, SUITE A COBON DEL MAR, CA 2023 TELEPHONE, 349,857, 2656			-	COVER SHEET	DATE: 10.05.19 DRAWN BY: E.O. SCALE: 1/4 - 1.0	c	



		PLANT LIST		PROJECT DESCRIPTION	SHEET INDEX
(11.53) NG~SAND		B) (9,21) EG SYMBOL PLANT NAME SALVIA LEUCANTHA MEXICAN BUSH SADE	SIZE HEIGHT	LEGAL DESCRIPTION	C COVER SHEET
(12.19) NG~SAND (11.66) &	54TH STREET	WEXICAN BUSH SAGE		PARCEL NUMBER: 424-49-201 LEGAL DESCRIPTION: A TR OCEAN FRONT TR BLK 53 LOT 6	ARCHITECTURAL
EXETING CITY PLANTER TO REMAIN FLANTER TALL FLANTER TALL	************************************			PROPERTY MALLING ADDRESS 511 SEAVERORE DRVE NEWPORT BEACH, CA \$2683 ZONING	A-1.1 SITE FLAIN AGD FOLGET NOTES A-1.1 SCALKE FACTORIGE OFSTALLYSS A-1.2 SCALKE FACTORIGE OFSTALLYSS A-1.3 COLOR FALD WINCOW SCHEDULES A-1.3 CAL, GREEN NESDENTIAL NOTES A-2.1 FIRST AND SECOND FLOOR PLAN A-2.2 THED FLOOR PLAN AND GROUP FLOOR PLAN
				INT OCCUPANCY GROUP RS/U TYPE OF CONSTRUCTION TYPE VB, SPENILGED	A-3.1 FIRST AND SECOND FLOOR REFLECTED CELING PLAN A-3.2 THROP FLOOR REFLECTED CELING PLAN A-3.2 EXERCISE LEVATIONS B-4.2 EXERCISE LEVATIONS B-4.3 EXERCISE LEVATIONS A-7 DETALS T24 107 THE 24 ENERGY COMPLIANCE
				LOT SIZE 1860 S.F. PROJECT DESCRIPTION	174 2 0F 3 TITLE 24 ENERGY COMPLIANCE 174 3 0F 3 TITLE 24 ENERGY COMPLIANCE
2' TALL A (11.77) 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10	(34.38) EXISTING BILUGA 53 (9.91)TC R a ROOF BUILDING (9.49)AC	(9.16) FL 50		AN EXISTING RESIDENCE WILL BE DEMOLISHED AND A NEW THREE STORY SINGLE FAMILY RESIDENCE WILL BE BUILT	STRUCTURAL
	п.т.т. (11.60)15(10.50)75(10.51)75 ¥ 6 (Ттаван он)			PROJECT DATA 1. SETIACK REQUERENTS PROPOSED FRONT REQUERENTS PROVI REACH - 5-0 PROVIDENCE - 5-0 SEE VALEN - 5-0 BEE - 5-0 BEE - 5-0	SGN STRUCTURAL NOTES S-1 FOLDATION AND FROM FRAMING PLANS SECOND ILCOTI AND FOOD FRAMING PLANS SECOND ILCOTI AND FOOD FRAMING PLANS SD1 STRUCTURAL DETAILS SD2 STRUCTURAL DETAILS
NG-SAND PROPERTY LINE	11.79)FS ES (0.88)FS (9.89)FS (9.89)FS (9.89)FS	The PL		2. LOT AREA COVERAGE (INCLUDES EAVES AND OVERHANG) LOT AREA: 1,860 S.F. 1,453 ,79,7% PROPSED LOT COVERAGE: 1,453 S.F. 1,850	CIVIL
(12.07) TRO-SAND RO-SAND	EXETING & BLOCK WALL TO REMAN			 OPEN SPACE REQUIREMENT REQUIRED BUILDABLE AREA × 15% = 1387 S.F. × .15 = 205 S.F. PROVIDED: SECOND FLOOR - 210 S.F. 	C1 GRADING PLAN NOTES C2 GRADING PLAN C3 SECTIONS AND EROSION CONTROL C4 GEOTECHNICAL NOTES 1 OF1 TOPOGRAPHIC SURVEY
	56×7ਊ.			 ALLOWABLE SQUARE FOOTAGE BUILDABLE AREA x 2.0 = 1367 x 2.0 = 2734 S.F. 	PROJECT TEAM
	11.70 I OT SLOPE DAGRAM - LOT SLOPES 3 1875% 9.88			5. AREA OF BUILDING FIRST FLOOR HABITABLE SPACE 816 S.F.	
	CITY OF NEWPORT BEACH RESIDENTIAL CONSTRUCTION REQUIREME			HIRST FLOOR HABITABLE SPACE 816.8,F. SECOND FLOOR HABITABLE SPACE 1024.8,F. THRID FLOOR HABITABLE SPACE 112.8,F. TOTAL FLOOR AREA 1952.8,F. ENCLOSED GARAGE AND MECHANICAL 503.8,F.	CHIP AND SHAWN HARRIS CHIP AND SHAWN HARRIS S311 SEASHORE DR/VE NEWPORT BEACH, CA 92663 PHONE: 949.375.3690 CORONA DEL MAR, CA 92625 OFFICE: 949.875.8666
APPLICABLE STANLARDS, 2010 CPG, 2010	THEN THE POLLOWING RESTRICTIONS MUST BE ACHERED TO: 36. A. MUST BE PORTABLE AND MAY BE DABLY RELOCATED. B. TEMP, GENERATORS HOLD AND DETAILOR FROM ANY PROPERTY LINE 36.	INSTALLA & INCH CAMETER BY 3 FOOT TALLSTEEL FIRE EMBECCED IN CONCRETE SLAB FOOT PROTECTION OF WATER HEATERS IN CAMAGE, OF CASE 14 VALUES HEATERS TO BE STRAPPED AT TOP AND BOTTOW WITH 1.12 X 16 GALOE STRAP WITH 392 OF X 32 UAG BOTT ACCH END, CO R012 ADD PUC DRAW WASTER AND VENT FIRMS MATERIAL IS LIMITED TO 2 STORES MAX. (ADD TALLSTAR) AND PUC DRAW WASTER AND VENT FIRMS MATERIAL IS LIMITED TO 2 STORES MAX.		TOTAL WITH GARAGE 2455 S.F. DECKS AT 2ND FLOOR 210 S.F. DECKS AT 3ND FLOOR 488 S.F.	STRUCTURAL ENGINEER CIVIL ENGINEER
I RECENTLA, BULETO U CERENCIO O FEMALTE AL TENATORIA ACCIDIOS ON DIFENSIONE I RECENTRAL DIVENTIA DI LA DIVENZIONE DI LA DIVENZIONE DI LA DIVENZIONA DI LA DIVENZIO PICTURES METTO DI NEI RECONTRALI DI LA DIVENZIONE DI LA DIVENZIONA DI LA DIVENZIO RECONTA ASSI AL MURSI O INTERPENZIONE DI LA DIVENZIONE DI LA DIVENZIONA DI LA DIVENZIO RECONTA ASSI AL MURSI O INTERPENZIONE DI LA DIVENZIONE DI LA DIVENZIONA DI LA DIVENZIONA CONTRES METTO DI LA DIVENZIONE DI LA DIVENZIONA DI LA DIVENZIONA DI LA DIVENZIONA CONTRES METTO DI LA DIVENZIONE DI LA DIVENZIONA DI LA DIVENZIONA DI LA DIVENZIONA CONTRES DI LA DIVENZIONE DI LA DIVENZIONA DI LA DIVENZIONA DI LA DIVENZIONA DI LA DIVENZIONA DI LA DIVENZIONA CONTRES DI LA DIVENZIONA DI LA DIVENZIONA CONTRES DI LA DIVENZIONA DI LA DIVENZIONA CONTRES DI LA DIVENZIONA DI La DIVENZIONA DI LA DIVENZIONA DI LA DI LA DIVENZIONA DI LA DIVENZIONA DI LA DI LA DI LA DIVENZIONA DI LA DI LA DIVENZIONA DI LA DI LA DI LA DIVENZIONA DI LA DI LA DIVENZIONA DI LA DI LA DIVENZIONA DI LA DI LA DI LA DIVENZIONA DI LA DI LA DIVENZIONA DI LA DI LA DIVENZIONA DI LA DI LA DI LA DIVENZIONA DI LA DI LA DIVENZIONA DI LA DI LA DI LA DIVENZIONA DI LA DI LA DIVENZIONA DI LA DI LA DIVENZIONA DI LA DI LA DI LA DIVENZIONA DI LA DI LA DIVENZIONA DI LA DI LA DI LA DI LA DI LA DI LA DIVENZIONA DI LA	Null FLUISE REGLIERO SETUDOS FEXOL REGLIERO SETUDOS FEXOL 97. I-CLUISO PERCENTERO EN LOS FEXOL ALACENTERO EN LOS FEXOL 98. G-L DAY 10 FET S. FET 98. MORE FLUIS TONY 10 FET 5. FET 99.	 ABS AND PVC ROOF AND DECK DRAIN MATERIAL IS LIMITED TO 2 STORES MAX, (CPC 1101, 5. POCK AND DECK DRAIN SYSTEMS INSDE THE BULLDING ARE REQUIRED TO BE INSTALLED Y DIRECTORIAL DWV DRANAKER FITTINGS, (CPC 1101, 3 AND 7050) CLEAN NUTS ARE RECORDED Y UTING ARE DECK TO THE CORPORTION RETINED THE INTERPORT CLEAN NUTS ARE RECORDED Y UTING ARE DECK TO THE CORPORTION RETINED THE INTERPORT 	IOOF AND	COVERED LOGGIA AT 3RD FLOOR 397 S.F. 6. REQUIRED PARKING REQUIRED: 2 ENCLOSED SPACES PROVIDED: 2 ENCLOSED SPACES	DUCA MCCOV, INC. BURA MCCOV, INC. BURA MCCOV, INC. BURA MCCOV, INC. SUBA MCOV
Instructor on a factory formuli prime cm on reasonant escan constraints of the Line American and the Line Real American and the Line and the Line and Line and Line Line Line Line Line and Line and Line and Line and Line Line Line Line Line Line and Line and Line and Line and Line and Line Line Line Line Line and Line and Line Line and Line and Line Line Line Line Line Line and Line Line Line Line Line Line and Line Line Line Line Line Line Line Line	NOISE MAY BE UTILIZED WHEN PRACTICAL 42. D. MAY BE OPERATIONAL FOR A MAX, OF FILE CONSECUTIVE CALENDAR DAYS, AFTER FIVE CONSECUTIVE CALENDAR DAYS OF USE, ROWER SHALL BE PROVIDED THROUGH THE USE OF A TEMP ROWER ROLE 42.	A 4L HOE RIMES AND THE WALTER HUNDRING. A 4L HOE RIMES AND	YSTEM LINE IS	7. THIRD FLOOR LIMITATION ALLOWED: BUILDABLE AREA X.15 - 1367 X.15 - 205 S.,F PROPOSED: 123 S.F.	SOILS ENGINEER DAUD A, WORTHINGTON EGA CONSULTANTS 375-C MONTE VISTA AVENUE COSTA MESA, CA 92627
 GARAGE CELING HEIGHT, THE MIN, UNOBSTRUCTED VERTICAL OLEARANCE FOR PARKING SPACES SHALL BE SEVEN FEET IN KENCENT THAT THE FRONT FOUR FEET MAY HAVE A MIN, VERTICAL OLEARANCE OF A FEET INSING 240,008 a 41 	PREPLACE: 45. 19. ALL PREPLACES: 45.	 PROVIDE CAS LINE WITH A MIN, CAPACITY OF 200,000 BTU FOR WATER HEATER. PROVIDE A CONDENSATE DEVEN NO MORE THAN 2 INCHES ABOVE THE BASE OF T CAL ENERGY CODE 150.0 m) PROVIDE A STRAUGHT VENT PIPE FROM THE WATER HEATER SPACE TO THE CUTSI THE WATER HEATER SPACE. CAL ENERGY CODE 100.0 m) 	THE WATER HEATER SPACE. DE TERMINATION FROM	GENERAL NOTES	GSTA MESA, CA 29627 OFFICE: 949.642.1290 FAX: 949.642.1290
 UT JES ONE OF THE CITY'S AFFORCED FRANCHIE HALLER TO DECYCLE AND/OR SAVVOE A MANUAL OF ORD OF THE NON-MAXARODS CONSTRUCTION AND DEMONITORIN WARTS (C.S.O.GURENI AND/O. AND.)) ATMINIANS SHALL NOT THE LISES THANSIS FOR SECTION OF THE CONSTRUCTION AND THE CONSTRUCTURE ASSOCIATION FOR APPROVAL AND THE RECURRED AND THE ADVECTOR AND THE CONSTRUCTURE ASSOCIATION FOR APPROVAL AND THE RECURRED AND THE ADVECTOR AND THE CONSTRUCTURE ASSOCIATION FOR APPROVAL AND THE RECURRED AND THE ADVECTOR AND THE ADVECTOR AND THE ADVECTOR ASSOCIATION FOR APPROVAL AND THE RECURRED AND THE ADVECTOR AND THE ADVECTOR ASSOCIATION FOR APPROVAL AND THE RECURRED AND THE ADVECTOR AND THE	A FADTON TRALT THE FALCES CHANNEYS AND ALL OTHER COMPONENTS SHUL BE LISTED 46. of the IDMA, DOC REAL AND ALL OTHER COMPONENTS SHUL BE LISTED 47. AFACTON TRALT VOCOD BLINNEY THEFTACES SHUL BE CALLIFED AT THE US ENVIRONMENT THE COMPONENT AND ALL OTHER COMPONENT AND ALL O	 INSULATE ALL 3.4 AND LARGER HOT WATER PIPE CAL ENERGY CODE 150.0 (j) (2). ISOLATION VALVES ARE REQUIRED FOR TANKLESS WATER HEATERS ON THE HOT UNES WITH HOSE BIBBS ON EACH VALVE, TO FLUSH THE HEAT EXCHANGER. LECTRICAL. 	AND COLD SUPPLY	FOR GENERAL CONSTRUCTION: ALL WORK SHALL CONFORM TO THE 2016 CEC. 2016 CEC,	PROJECT NOTES
 ANDERFY NOTE INDUCTIONED ABSOLUTION FROM SHYDRIN, MAY BE INSURED FOR THE INPOCIDENT OF ACTION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A DISCRETION OF A A DISCRETION OF A DISCRETION OF		 ELECTRICAL SERVICE TO BE UNDERGROUND FOR NEW CONSTRUCTION, REPLACEMENT B ADDIDN TO AN EXEMPTING BULLEING EXCEEDS 50% OF THE CROSS FLOOR AREA OF THE E BULLION. A NEW TS 22:00 FOR THE SECOND FOR METER LOCATION PRIOR TO INSTALLATIO S. EDISON COMPANY APPROVAL IS RECUPED FOR METER LOCATION PRIOR TO INSTALLATIO O EDID IN DESCRIPTIONS TO ORDINA AND ASSOCIES INFORMATION SERVICE BOX INSTALLATION O EDID IN DESCRIPTIONS TO ORDINA AND ASSOCIES INFORMATION SERVICE BOX INSTALLATION O EDID IN DESCRIPTIONS TO ORDINA AND ASSOCIES INFORMATION SERVICE BOX INSTALLATION O EDID IN DESCRIPTIONS TO ORDINA AND ASSOCIES INFORMATION SERVICE BOX INSTALLATION O EDID IN DESCRIPTIONS TO ORDINA AND ASSOCIES INFORMATION SERVICE BOX INSTALLATION O EDID IN DESCRIPTIONS TO ORDINA AND ASSOCIES INFORMATION SERVICE BOX INSTALLATION O EDID IN DESCRIPTIONS TO ORDINA AND ASSOCIES INFORMATION SERVICES BOX INSTALLATION O EDID IN DESCRIPTIONS TO ORDINA AND ASSOCIES INFORMATION SERVICES BOX INSTALLATION O EDID IN DESCRIPTIONS TO ORDINA AND ASSOCIES INFORMATIONAL DESCRIPTIONS DESCRIPTIONS AND ASSOCIES INFORMATION SERVICES BOX INSTALLATION O EDID IN DESCRIPTIONS TO ORDINA AND ASSOCIES INFORMATION SERVICES BOX INSTALLATION O EDID IN DESCRIPTIONS TO ORDINA AND ASSOCIES INFORMATION SERVICES BOX INSTALLATION O EDID IN DESCRIPTIONS TO ORDINA AND ASSOCIES INFORMATION SERVICES BOX INSTALLATION O EDID IN DESCRIPTION ON ORDINA AND ASSOCIES INFORMATION SERVICES BOX INSTALLATION O EDID IN DESCRIPTION ON ORDINA AND ASSOCIES AND AND ASSOCIES BOX IN ORDINA DESCRIPTION ORDINA D	NSTING N.	MUNICIPAL CODE (NBMC) -BUILDING CONSTRUCTION SHALL BE TYPE VB, SPRINKLERED	1. POOLS, SPAS, WALLS, FENCES, PATIO COVERS AND OTHER PRESTANDING STRUCTURES REQUIRE SEPARATE REVIEWS AND PERMITS.
CONSTRUCTORY 10. PEDESTRIAN INOTECTION ADJACEINT TO PUBLID WAY TO BE AS POLLOWS: DISTINGTION	A PROVIDE A RETURNANCY AND CODED GASIOLS FUEL BURENO PAY TO THE INFERD OF A SOLD FLEE DEVENDING THERMALE MARK TO COMEY WITH THE CAMPOINT ADMINIST B. SOLD FLEE DEVENDING THERMALE MARK TO COMEY WITH THE CAMPOINT ADMINIST C. DIVENTY PHALE STELED OF LARGE TET, HUBBER THAN ANY COMMON TO THE BULDADA WITHIN TO FT. 44	6. ВЕО развесствот до върву и на Антегоне изоветоясни в екснуст несидения тря и влиже все менет наво заявника в то нике к ими, за мисе в и за сере и съяв чов и все изовани в несичето то ен нач нетраки. И продек и страто тре на начи нетрака, на остато продукта в заязи чал са редикате и продек и страто прот нача в податото то ексното такото на верситате заязии чал са редикате и протек со сичева. И на несичетно слитате на верситето то ексното такото на верситате заязии свое на и на несичетно слитате на в верситво то ве своето тимена незатили, свое нае, то на на несичетно слитате на верситво то ве своето тимена незатили, свое нае, то на на незатили слитате на верситво то ве своето тимена незатили, свое нае, то на на незатили со слитате на верситво то ве своето тимена незатили свое нае, то на на незатили со слитате на верситво то ве своето тимена незатили, свое нае, то на на незатили со слитате на верситво то ве своето тимена незатили, свое нае, то на на незатили со слитате на верситво то ве своето тимена незатили, свое нае, то на на незатили со слитате на верситво то ве своето тимена незатили, свое нае, то на на н	IK SPACE. IT FOR AND 210.52)	-CONTRACTOR TO VERIFY ALL SITE CONDITIONS PRIOR TO COMMENCING WORK. -ALL DIMENSIONS TO EXISTING WALLS. ITEMS, ETC. NOTED ON PLAN ARE APPROXIMATE GENERAL CONTRACTOR TO VERIFY SUB INFORMATION AND REPORT ANY ESCREPANCIES -ALL PARTITION WALLS REXTENDE AND INTERIORS SHALL BE 244 U.N.O., SEE STRUCTURAL NOTES FOR GRADE & SPECIES	PHESINFURMS SHOULD LESS HEUDES SEMANTIE REVENTS AND FEMILIS. 2. A CAL GAS FEMILIS RESULTES POR EXCAVATIONS DEPERT THAN AND FOR SHORING AND UNCERPHINING. CONTRACTOR TO PROVIDE A COPY OF GASH AFRANT. 3. PROVIDE CONTRACTION FEMILIANS CONTRACTOR TO PROVIDE A COPY OF GASH FEMILIA 3. PROVIDE CONTRACTION FEMILIANS OF THE AREA OF PROPOSED STRUCTURE. FROM ENDING TO BE BETWEEN ZA AND 38.
1 H22 VAXE 1	D. LIQUD FUELED FREPLACES ARE NOT ALLOWED FOR INTERIOR USE. 21. DIFECT VENT GAS APPLIANCE FREPLACE: 56	COURSENTER THE ACCORDING	110CH38	-REQUER THEM ASTERIUS AND EDUPINENT NOT SPECIFICALLY DESCRIED BUT REQUER POR A COMPLETE AND PROPERING THE AUTORN. 	4. ALL EFFORTS SHALL BE MADE TO SWARP VENT PRES TO MINIMUE RCCF PREETAINOIS AND CERTAINTONIS TO SWARP VENT FORM 3. THERE SHALL BE NO TRENCHES OR DOCUMITOR'S FEET OR MORE IN DEPT INTO WHICH A REPORTS REGULATED TO DISCEMENT UNFOLD OF AND HE INCESSARY REPORT FROM THE STATE OF CALE CARL, CIMISION OF INCUSTRAL SAFETY PROR TO ISSUMPCE C A GRICLAD OF BLILLING FEMILE.
12. WALL COVERING OF SHOWERS OR TUBS WITH SHOWERS SHALL BE OF CEMENT PLASTER. THE	22. DOODES CONTANNO IN DITTUES BOOKES BAR AND ENLAND ANTIMESE SALL SEPTONDED WITH AN EXCENSE OF MODILY AND	HELSE MALES MINING RELET OF A MAINTUR OF SHOWEN SHALL (DECOUS) B. RECEPTIAL DE DUITET MAR HOT ALLOWED THIN FOR OVER A BATHLE OF SHOWEN STAL S. SURANLES ARE NOT ALLOWED TO LOCATED IN BATHROONS OF CLOTHES CLOSETS. GEG D. PORT ES SHANGA OFFICIEDED CONDUCTION IN USER JUNT THE MARKO MEDIA THE D. PORT DES A TOO FOCE ERCLET BERMARK OF AN EENTTHED HANDLE TH, DECO STAL-400 O NOR-CABLE OFFICIES IN WARKS LOCATION OF AN AD ENTITIED HANDLE TH, DECO STAL-400 O NOR-CABLE OFFICIES IN WARKS LOCATION OF AN AD ENTITIED HANDLE TH, DECO STAL-400 O	L. (CEC 406.9(C)) 2 240.24(D)	DEFERRED SUBMITTALS	6. ALL HOSEBES MUST BE PROTECTED BY AN ANTI-SPHON DEVICE PER LPC-1003. 7. MECHANICAL SHALL BE DESIGN-BULD. ALL DESIGNS MUST MET ALL REQUIRED CODES AND DE SUBMITED FOR REVEW WITH ECMIMENT COT SHALP BEQUIPED CODES AND DE SUBMITED FOR REVEW WITH ECMINENT MET FALL REQUIPED CODES AND DE SUBMITED FOR REVEW WITH ECMINENT MET FALL REQUIPED CODES AND DE SUBMITED FOR REVEW WITH ECMINENT MET FALL REQUIPED CODES AND DE SUBMITED FOR REVEW WITH ECMINENT MET FALL REQUIPED CODES AND DE SUBMITED FOR REVEW WITH ECMINENT MET FALL REQUIPED CODES AND DE SUBMITED FOR REVEW WITH ECMINENT MET FALL REQUIPED CODES AND DE SUBMITED FOR REVEW WITH ECMINENT MET FALL REQUIPED CODES AND DE SUBMITED FOR REVEW WITH ECMINENT MET FALL REQUIPED CODES AND DE SUBMITED FOR REVEW WITH ECMINENT MET FALL REQUIPED CODES AND DE SUBMITED FOR REVEW WITH ECMINENT MET FALL REQUIPED CODES AND DE SUBMITED FOR REVEW WITH ECMINENT MET FALL REQUIPED CODES AND DE SUBMITED FOR REVEW WITH REVEMENT
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14. ALL DOORS FROM THE HOUSE INTO THE POOL AREA SHALL BE EQUIPPED WITH AN APPROVED	38. DOMESTIC PANGE VENTS TO BE SMOOTH VERALLE ATTENDR BURACE, CAN SAL2 68 30. SUPPLY AND ENTIMAN FED CONSTITUTIONS 66 20. SUPPLY AND ENTIMAN FED CONSTITUTIONS 66 20. SUPPLY AND ENTIMAN FED CONSTITUTIONS 66 20. SUPPLY AND ENTIMANT ON ENTIMATION AND OF ALL MARK TERMENT 66 20. SUPPLY AND ENTIMANT ON ENTIMATION AND OF ALL MARK TERMENT 66 30. SUPPLY AND ENTIMANT ON ENTIMATION OF ALL MARK MARK TERME FEDERATION OF ALL MARK TERMENT 67	5. THE BYACING FOR CENERAL RECEPTACLE OUTLETS MUST BE LOCATED SO THAT NO PORNI PIKED GLASS, OR CABINETS IS OVER 0 FEET FROM A RECEPTACLE OUTLET, (ECS 210.20 AV 8. HALLWAYS 10 FEET OR MORE MUST HAVE AT LEAST ONE RECEPTACLE OUTLET, (ECS 210.20 7. DAMAGES SHALL HAVE AT LEAST ONE RECEPTACLE FOR EACH CARE SPACE ON THE INTER CIRCLIFT SPIROL THAT THE RECEPTACLE FOR EACH CARE SPACE ON THE INTER CIRCLIFT SPIROL HAVE AT LEAST ONE RECEPTACE FOR EACH CARE SPACE ON THE INTER CIRCLIFT SPIROL HAVE AT LEAST ONE RECEPTACE FOR EACH CARE SPACE ON THE INTER CIRCLIFT SPIROL HAVE AT LEAST ONE RECEPTACE FOR EACH CARE SPACE ON THE INTER CIRCLIFT SPIROL HAVE AT LEAST ONE RECEPTACE FOR EACH CARE SPACE ON THE INTER CIRCLIFT SPIROL HAVE AT LEAST ONE RECEPTACE FOR EACH CARE SPACE ON THE INTER CIRCLIFT SPIROL HAVE AT LEAST ONE RECEPTACE FOR EACH CARE SPACE ON THE INTER CIRCLIFT SPIROL HAVE AT LEAST ONE RECEPTACE FOR EACH CARE SPACE ON THE INTER CIRCLIFT SPIROL HAVE AT LEAST ONE RECEPTACE FOR EACH CARE SPACE ON THE INTER CIRCLIFT SPIROL HAVE AT LEAST ONE RECEPTACE FOR EACH CARE SPACE ON THE INTER CIRCLIFT SPIROL HAVE AT LEAST ONE RECEPTACE FOR EACH CARE SPACE ON THE INTERVIEW CIRCLIFT SPIROL HAVE AT LEAST ONE RECEPTACE FOR EACH CARE SPACE ON THE INTERVIEW.	52(H) 28. THE BRANCH AGE	 PROVIDE A SEPARATE REPORT APPLICATEM AND DOCUMENTATION. FOR PLAN CHECK LILLISTE THIS HAVE DEUBERT OWNER SUM HIS SUITA LOUGE. NOTTO ROGED SO DEA (SECEN WITH TWEER: SE DEA WITH TIMER AND NBIOHEOR'S CONSENT) PER SECTION 1028,045 OF THE NBMC. LOCATED COLMMENT FOR LOUGHENT WEER AND CARDENTY PATD OR OPENNG. LOCATED COLMENT IN COMMENT VELL ONCOF FILESEARY. 	CONFORMENT TO THE REQUERRENTS OF THE 24, PAPER A. THE CERTIFICATE BALL INSTALLED YALLE AND IN APPLICATIONS OF CODE FLAL INSILATION THE MANUARCHURERS INSTALLED VERSION PAPER SCALASE FOOT CONSETENT WITH THE MANUARCHURERS INSELED VERSION CONTENT FOR THE REQUERT PAPER INSELED VERSION OF THE SCALASE FOOT CONSETENT WITH THE MANUARCHURERS INSELED VERSION OF THE SCALASE FOOT SCALASE FLAT AND THE MANUARCHURERS INSELED VERSION OF THE SCALASE FOOT SCALASE FLAT AND THE MANUARCHURERS INSELED VERSION OF THE SCALASE FOOT SCALASE FLAT AND THE MANUARCHURERS INSELED VERSION OF THE SCALASE FOOT SCALASE FOR THE SCALASE INSELED VERSION OF THE SCALASE FOOT SCALASE FOR THE SCALASE INSELED VERSION OF THE SCALASE FOOT SCALASE FOR THE SCALASE INSELED VERSION OF THE SCALASE FOOT SCALASE FOR THE SCALASE INSELED VERSION OF THE SCALASE FOOT SCALASE FOOT SCALASE INSELED VERSION OF THE SCALASE FOOT SCALASE FOR THE SCALASE INSELED VERSION OF THE SCALASE FOOT SCALASE FOR THE SCALASE INSELED VERSION OF THE SCALASE FOOT SCALASE FOR THE SCALASE INSELED VERSION OF THE SCALASE FOOT SCALASE FOR THE SCALASE INSELED VERSION OF THE SCALASE FOOT SCALASE FOR THE SCALASE INSELED VERSION OF THE SCALASE FOOT SCALASE FOR THE SCALASE FOR THE SCALASE INSELED VERSION OF THE SCALASE FOOT SCALASE FOR THE SCALASE FOR THE SCALASE INSELED VERSION OF THE SCALASE FOOT SCALASE FOR THE SCALAS
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CITY OF NEWPORT BEACH

P.O. BOX 1768, NEWPORT BEACH, CA 92659-1768 CITY OF NEWPORT BEACH - BUILDING DEPARTMENT GENERAL GRADING SPECIFICATIONS

GENERAL,

INSTANCE OF A BELLENG FRAME BY THE CITY OF INFROME BLACEDORS NOT BELLEVELAPPLE AND ANY OF THE LEASE BOOLDBESLEVEL TO OBSTRUCT CONSANTS, CONSTRUCTIONS AND RESTRUCTIONS WITCH DAVA THE RECORDER ADJANSIT THE PROPERTY OR TO OBTINUE VIEW ANDS, YOU SHOLLD CONTACT YOUR COMMUNITY ASSOCIATIONS PRIOR TO COMMUNICAMENT OF ANY CONSTRUCTION AUTOMOZED BY THIS FRAME.

- PROR TO PERFORMING ANY WORK IN THE CITY RIGHT-OF-WAY AN ENCROACHMENT PERMIT MUST BE OBTAINED FROM THE FUBLIC WORKS DEPARTMENT.
- THE POBLY, WORKS DETAR DRAFT 1. ALL WORK SHALL CONFORM TO CHAPTER 15 OF THE NUWPORT BEACH MUNICIPAL CODE (NBMC), THE PROJECT SOLS REPORT AND SPECIAL REPORTEMENTS OF THE PERMIT.

- REPORT AND SPECIAL REQUERTING OF THE PASS. I BALL MUMERICAL CODE (NMMC), THE PROJECT SOLLS. 4. DRAY SHALL BE CONTROLLED BY WATERING AND/OR DEST PALLIATIVE: 5. SANTARY FLATER SHALL BE MARTANEOR ON THE TO REAL TRUCT CONSTRUCTION PERIOD. 5. SANTARY FLATER SHALL BE MARTANEOR ON THE TO REAL TRUCT CONSTRUCTION PERIOD. 6. WORK ON SINGARY AND INFLUENCES TO AND A DESTINATION OF THE TRUCT PALLIATIVE: 5. NORE: LECONTROLOG BELTER'S AND A DESTINATION OF THE NUMBER 7. NORE: LECONTROLOG BELTER'S AND A DESTINATION OF THE NUMBER 5. THE STANIED BET OF APPROVED FLANS SHALL BE ON THE LOB STATISTICAL TRUES. 6. APPROVED SHARANGE PROVIDED TANS SHALL BE ON THE LOB STATISTICS IN 0.51 OF THE NUMBER. 6. APPROVED SHARANGE PROVIDED TANS SHALL BE ON THE LOB STATISTICS IN 0.51 OF THE NUMBER. 6. APPROVED SHARANGE PROVIDED TANS SHALL BE ON THE LOB STATISTICS IN 0.51 OF THE NUMBER. 6. APPROVED SHARANGE PROVIDED AND SHARANGE PROVIDED THE NUMBER SHARE THE USED TO PROTECT ADDINING PROPERTIES 10. APPROVED SHARANGE PROVIDED TANKS AND PROTECTIVE PRANCES MUST BE USED TO PROTECT ADDINING PROPERTIES. 10. APPROVED SHARANGE PROVIDED TANKS AND PROTECTIVE PRANCES MUST BE USED TO PROTECT ADDINING PROPERTIES. 10. APPROVED SHARANGE PROVIDED TANKS AND PROTECTIVE PRANCES MUST BE USED TO PROTECT ADDINING PROPERTIES. 10. APPROVED SHARANGE PROVIDED TANKS AND PROTECTIVE PRANCES MUST BE USED TO PROTECT ADDINING PROPERTIES. L CESSFOOLS AND SEPTECTARKS SHALL BE ABANDONED IN COMPLIANCE WITH THE UNFORM PLUMBING CODE AND APPROVED BY THE IRLENGT OPPECAT.
- 2. HALL ROUTES FOR IMPORT OR EXPORT OF MATERIALS SHALL BE APPROVED BY THE CITY TRAFFIC ENGINEER AND PROCEEKIES SHALL CONSON WITH ORAFTER 15 OF THE NIME.
- ¹⁵ SIGLICONFORM WITH CHAPTER IS OF THE ISING: 15 SORTING DEARSONE SHALL BE MAIN MARKED AWAY FROM ALL BUILDING AND SLOPE AREAS. 16 FAILURE TO REQUEST INSAFET WAINING TO AWAY FROM ALL BUILDING AND SLOPE AREAS. SHALL RESLT: A "TOTO WORK" GOVERNMENT OF COMPANY OF A STATEMENT OF THE ATTEMPT OF THE TIMES SHALL RESLT: A "TOTO WORK" GOVERNMENT OF COMPANY OF A STATEMENT OF A STATEMENT IS ALL AND TO THE COMPANY OF A STATEMENT OF A STATEMENT OF A STATEMENT OF A STATEMENT IS ALL AND TO THE COMPANY OF A STATEMENT OF A

EROSION CONTROL

. TEMPORARY EROSION CONTROL PLANS ARE REQUIRED FROM OCTOBER 13 TO MAY 15.

- THANGMART RESIDENCEMEND, PLANS ARE REQUERED FROM OCCUBER 15 YO MAY 15.
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REQUIRED INSPECTIONS

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GRADING FILLS/CUTS

- C. GARDE DATES STALL BE NO YTEPPE THAN 2 HORIZONTAL TO 1 VIETICAL. 2. PELL SUPER STALL BE NO YTEPPE THAN 2 HORIZONTAL TO 1 VIETICAL. 3. PELL SUPER STALL BE COMPACTED TO NO LESS THAN 30 PRECENT RELATIVE COMPACTION OUT TO THE FONHED SUPERCE. 3. ALL PELL SUPER LE COMPACTED TO NO LESS THAN 30 PRECENT PLATINE COMPACTION AND THE SUPERCE. 3. ALL PELL SUPER LE COMPACTED TO NO LESS THAN 30 PRECENT PLATINE COMPACTION AND THE SUPERCENT TO THE TRANSPORT AND THE SUPERCENT QUANTITY TO ATTEST TO THE OVERALL COMPACTION REFORT APPLED TO THE PLATINE.

- AL EDSTRUCTELS HULL BE APPROVED THE IGAL ENGINEERING OR ELEMANTIDE BUILDER. ANY ADDREEMENT, DESCRIPTION OF ADDREEMEN

DOCUMENTATION

NOTE:

1. REPER TO ARCHITECTURAL PLANS FOR BUILDING DIMENSIONS AND GENERAL SITE DIMENSIONS. 2 REFER TO ARCHITECTURAL PLANS FOR ANY SECTIONS SHOWN INFRION 3. MAINTAIN & MIN. OF 1% FALL AWAY FROM BUILDING ON CONC. 26 MIN. ON FINISI ORADE.

NOTICE TO CONTRACTOR

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SUPPLEMENTAL NOTE

IF THE PRODUCT IS STARDED BY SURVEY CREWS OTHER THAN THESE CREWS UNDER THE DERICT SURVEYSION OF THE SIONATORY ENOUVER. THE SURVAYING VENDER WILL NO LONGRE IN THE INFORME OF RECORD NAND WILL LAND NO RESIDENTIALITY AS TO THE FINAL CONSTRUCTED PRODUCT. THE SURVAYORY UNDERSE WILL NOT RESERVINGING UNDER HIS DRIVEN RESERVES ON ORNERS THAT COLLEVANCE DAVE UNDERSET DURING THE CONSTRUCTION THE PRODUCT. IF THE STARDA DADE BEEN DONE BY SURVEY CREWS UNDER HIS DRIVE?

CALIFORNIA COUNCIL OF CIVIL ENGINEERS AND LAND SURVEYORS

CONSTRUCTION CONTRACTOR AGREES THAT IN ACCORDANCE WITH GENERALLY ACCEPTED CONSTRUCTION CONFLICTION AGAINST THAT IN ACCOMMENDIAL IN MALTPLIA CONSTRUCTION CONFLICTION CONTRACTORY OF A DATA OF THE CONFLICTION OF A DATA OF THE OPENING AND A DATA OF THE PRODUCT, DECEMBER OF A DATA OF THE CONFLIC OF CONSTRUCTION OF THE PRODUCT, DECEMBER OF A DATA OF THE CONFLICTION OF THE POSTERIES THAT THIS REQUESTION OF THE PRODUCT, DECEMBER OF A DATA OF THE CONFLICTION TO NORMAL WORKING DIRER, AND CONSTRUCTION CONTRACTOR UNTILE AGAINST TO ALL DEGEMBERT AND ALL DECEMBER OF ADATA OF THE CONTRACTOR UNTILES AGAINST TO DEFEND DEGEMBERT AND ALL DECEMBER OF RESERVANL LINGUESTROM ANY AND ALL LINGUITY. REAL OR ALLIGED, IN CONNECTION WITH THE PERFORMANCE OF WORK ON THIS PROJECT, EXCEPTING LIABILITY ARISING FROM THE SOLE NEOLIGENCE OF DESIGN PROFESSIONAL.

DIRT OUANTITY ESTIMATE:

(FOR PERMIT PURPOSES ONLY)

CUT 30 CU, YDS. OVEREX. 210 CU. YDS.

FILL 0 CU. YDS. NOTE: ANY EXCAVATION FOR WALL FOOTINGS HAS NOT HERE CALCULATED INDEN CALCULATED INDEN CALCULATED.

	SITE 7
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CIVIL ENGINEERS NOTES :	BOU ACUST BASIS OF BEARINGS : THE BRANNAS SHOWN HIRZON AND BASED ON THE CENTRELINE OF SANABER LINKS & CONTROL BAYE BINON & SOLON THE CENTRELINE OF BENCHMARK : EDA CONSULTANTS SOLS ENGINEER : EDA CONSULTANTS SOLS ENGINEER : EDA CONSULTANTS SOLS ADDRESS & CONSULTANTS SOLS



CONCLUSIONS

RECOMMENDATIONS

The following sections discuss the principle gestechnical concerns which should be considered for proper site re-development. Eathers

communications are estimated by performed in accordance with the following meanmentations and the Oeneral Editional an excitor of galaxies and the formed and the Control Editional and the control of galaxies and be similar to the meaning of the building and the the proposed control. Include all an englishing of the building and the the proposed control. Include the end the the control of the super 23 (14 for excite of source) and be similar and the second of the super 23 (14 for excite of source) and accordances to the the end of the super 23 (14 for excite of source) accordances to the the end of the super 25 (14 for excite of source) accordances to the super second and the source of the previous site and and denotice occurrences are entroded.

Where feasible, the limits of the pad fill shall be defined by a 3 feet envelo encompassing the building footprint. Care should be taken to protect the adjacent property improvements.

A minimum one foot thick fill blanket should be placed throughout the extension improvements (appenaches, parking and planter areas). The fill blanket will be achieved by rsi-working (scarifying) the upper 12 indires of the existing grade

Sile Preparation

There is a submetter or construction coexistens. The site Mould be cleared of subces structures, and subwartles obstructions and stripped of any vegetation the arraws prevent during the submetter of the submetter of the substructures. The submetter of 22% free (fload is coexist additional the substructure) and the submetter of 22% free (fload is coexist additional mould be appreciated of substructures. The coexistence to under substructures and the submetter of the designation effects of the parameter of the submetter of the designation effects of under the submetter of the submetter of the designation effects of under the submetter of the submetter of the designation effects of the parameter of the submetter of the submetter of under the submetter of the submetter of

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The considerable are audable to reade at compared by the provided here on the observe instruction. Such means the proper term that (c) motions in damater. After removal of any toposet other programs that is provided topolo other unsides in providents should be assisted to a minimum shiple of 22 incides, toroget to a lease 2 propertie over optimum modules conditions of the should be assisted at a minimum shiple of 25 incides. The should be assisted to a minimum shiple of 25 incides the should be assisted to a minimum shiple of 25 incides. The should be assisted to a minimum shiple of 25 incides the should be assisted to a minimum shiple of 25 incides the should be assisted to a should be approximated provide provide and any protein ship makes and be approved and protectional engineer.

me porcentrical engineer. Let this harmost life or expendent on the site and type of equipment used. In genant, R1 almust be placed in unitian this new exceeding is indexed under the observation and being on the genoteneau consultant. We recommend that the observation and being on the genoteneau consultant. In our provide the placed at monitories ontained, at least 2 percent over optimum that do ASTM 2 Dis57).

Vie recommend that oversize materials (materials over 4 insteal) should they be encountered, be stockpiled and removed from the site.

The on-site solar may be used as trench backfill provided they are screened of rock screen over 4 roches in dimension and organic madler. Thench backfill should be compared in uniform life (not esceeding is indure in compared thickness) by michanical means to at imast 60 percent intellate compacted michanics. (SSTM: 01557).

Sol Cement

Due to in situ dry sands, we recommend approximately four (4) patiets (35 bags dry mic, each weighing 54 pounds and approximately 1.33 backs press) of Pertainal amment be benefacilitation for nericy effaced. This The strategistation of the Partanet Comment shall be placed on the bottom of the sounded over escuration(4). This option may be estimated or revealed it water appendix are trucked en

Geotechnical Parameters

The following Geotechnical parameters may used in the design of the proposed structure (also, see "Liquefaction Analysis" section, above)

Equipation Design

Biouctures on property compacted fill may be supported by conventional, continuous an exclusion proved Socings. All footings should be a maintenum of 24 incluses deep interactive of mit 6 doctories and tall incluses frauding frauding endings shall me an minimum 15 incluse and tall incluses for interact beams and participant footings respectively.

At this digith (24 inches) booings founded in fill materials may be designed for an allowable bearing value of 1,760 and 2,200 pell (the dead share) tools for continuous and an included speech bearings, respectively. These values may be increased by one-most for loads of short duration, including wind or sessing toroes.

Continuous perimeter footings should be reinforced with No. 5 rebar (two at the top and two at the bottom). Reinforcement requirements may be increased if recommended by the project structural engineer. In no case should they be decreased from the previous recommendations.

Mat Foundation Design (Optional)

Due to cohesioniess sands during construction a land tabli foundation system to a recommended colors. Mell facts for an extension is non-constrained for a compatient for descharture total. These subscenarios tables that part of 2260 per four descharture total. These subscenarios may be increased by one https for leads of short duration, including wind or selenic forces. The actual design of the foundation and state should be compatibilitied by the strength engine of transformed and tables should be compatibilitied by the strength engine of transformed and tables should be compatibilitied by the strength engine of transformed and tables should be compatibilitied by the strength engine of transformed and tables should be compatibilitied by the strength engine of transformed and tables the compatibilities of the strength engine of transformed and tables the compatibilities of the strength engine of transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and tables the compatibility the strength engine of the transformed and table

MAN DEBIGENTIEM Man Subscraptures altreature bearing preserver parave lateral resolution mat sais thickness year operformance combineer of forther RECOMMENSATIONS $1,000\ pert $200\ pert tool $$mm, Ω pert tool $$mm, Ω perts with the terms of statement of the end $$mm, Ω perturbations $$000\ mm, $$mm, $$mm$ Gement Type for Concrete in Contact with On Site Earth Materiata Concrete mix design should be based on sulfate testing with Section 1904 2 of the 2016 CBC. Preliminary laboratory testing indicates the site solls possess negligible sulfate exposure.

Non Main Hart Control Contro Control Contron Control Contro Control Control Control Control Co Bauman anten antaritika natar ata segan muna anggi sanada anggi sanada 849-90,*219 8+80,198 Nagradon (21) 100-102-100 100-102-100 000-102-100 000-100 1.00 4200 2515 Denset (30) 2,92 ± 90,4 ± 93 (30) ± 95,4 ± 10 ± 95,4 (30) ± 95,4 ± 10 ± 95,4 ± (30) ± 95,4 ± 10 ± 95,4 ± (30) ± 95,4 ± 10 ± 95,4 ± (30) ± 95,4 ± 4948 140 141 -

As a conservative approach, we recommond camerit with a minimum concrete strength fic of 3000 pail be used for concrete in contact with on-site aarth materials.

Settlement

Utilizing the design recommendations presented herein, we anticipate that the majority of any statiography settlement will occur during construction activities. We assume me the statio advisement for the proposed structure will be on the protect of 1 volv. Differential addimental is not expendent with each in 30 feet. These settlement values are expected to the values attributes for properly designed and constructed foundations.

Laterel Load Resistance

Footings founded in fit materials may be designed for a passive lateral bearing pressure of 250 pounds per square foot per foot of depti. A coefficient of inction against sliding between concrete and soil of 0.30 may be assumed.

Slabs-on-grade

Concrete sites care against properly compacted 51 material shall be a minimum of 5 anzias that attail and refrequent with No. 6 with comparison (No. 6 with comparison of the site of th

Some sing county is to shrinkage should be enticipated. The potential for the said acading may be reduced by control entities. The potential for the contract shrinkage academic to control of water should be consistent on to water to revenue causing of saids. We recommend that another of may academic to entitle academic of saids. We recommend that another the said should be oblighted in academic density of constraints takes. At saids should be original in excendance with shouldness constraints.

Capitary Dreak Below Interior State

In accordance with the 2016 California Green Building Standards Code Section 4.500 2.1, we provide the following building specification for the subject site (hing area and garages state).

Concrete builting sists shall be descily underlain by a min. 2 increase of cearwashed sand, underlain by a min 15 mid-tock mostave barrier (e.g. 55bg0 Viteg), wind all tags satestic, underlain by 4 Michea of 3 such garvel Vite do not advice placing sand directly in the garvet taget as this would reverse the efficient of veger relation fully to shallow of finese).

The above specification meets or exceeds the Section 4.505.2.1 requirement New Garage Grade Beams

The grade beams, reinforced continuously with the garage focinity, should be communicated across the garage entrance, tyring largethar the ends of the garage fouring. The galaxies beams should be entradeded at the same depth as an adjacent perinder footings. The grade beamsthickened with edges should comest of a detae, cool print (shourges the meaning) the point should comest of a detae, cool print (shourges the meaning). Exterior State-on-grade (Hardscape)

Concrete slates cast against properly compacted fill materials shall be a minimum of 4 prohes misk (actual) and minituroid with No. 3 refar at 15 indues on center in load miniculow. The readmannet that be supported on charse to insure postsoning of the rendocement at mel-center in the slate.

Control joints should be provided at a maximum specing of 10 feet on center in two directions for states and at 0 feet on center for sidewalks. Centrol joints are intended to direct cracking.

Expansion or felt joints should be used at the interface of exterior stabs on grade and any fixed structures to permit relative movement.

Some skalo cracking due to sitvivilage should be antisipated. The potential for the skalo cracking may be induced by cantel control of watercomment ratios. The control to the appropriate nump generations during the pounds of concretie in the weather to minimare cracking of slates.

Surface Dramage

Sources duringly shall be controlled at all times. Peaklow studies duringly and whole to provide to direct studies water may from indicuter's and total the studies of a studie during tabilities. Peaklow may be studied on the studies and the studies of the studies. The studies are studies of the studies of the studies of the studies. The studies of the studies of the studies of the studies. The studies of the studies of the studies of the studies. The studies of the studies of the studies of the studies of the studies. The studies of the

Beview of Clans

The specifications and parameters outlined in this report shall be considered micrimum requirements and incorporate into the Creating, Foundation, Landscape, Pool55a and Shoring plans if applicable. This office should review the Plans where pacilized. If applicable, Depotenthical consultant shall be possible of the posterior of the posteriorizat consultant shall be posteriorized and the posteriorized consultant shall be applied on the posteriorized consultant shall be posteriorized and the posteriorized consultant shall be posteriorized and posteriorized be posteriorized and posteriorized be posteriorized by signistamp the applicable Plans from a geotechnical standpoint.

			CON	

It is recommended that no cleaning all the site or any grading operation be performed writed the presence of a representative of this office. An on site pre-grading meeting should be analyzed between the solts explorer and the grading contractor prior to any controlution. GEOTECHNICAL OBSERVATION AND TESTING DURING CONSTRUCTION

We recommend that a qualified periodivical consultant for instanda to provide periodivical improvempt services, including apotechnical observation/setting, during the construction phase of the project. This is vietly the comparison with the design userbillarities and recommendations, and to allow design changes in the event that subsurface conditions after times that period. This design of the provide that the setting of the subsurface conditions after times that period.

Please schedule an inspection with the gentechnical consultant prior to the pouring of ALL interior and exterior status.

The general-basis associate descention fraction has been associated by a number constraint of all the local of the general-basis associated associated number of the general-basis associated associa

This interpotent subsection constructs shown be character in the frait during simulation by a representation of EGA Considering. We reconvend that all fluctuation extended and generation spectractions is advantation by a representation of the first terms that construction is performed in accordances with the spectrochara putment in this report.

We do not direct the contractor's operations, and we cannot be responsible for the safety of others. The contractor should holdy the same if he considers any of the recommended activits prevanted feature to be control.

Site Proposed Custom Home: \$311 Seashore Drive Newport Beach, Celifornia

Concurbes Summary

Based on our geotechnise study of the BML our review of basistee reports and iterative and our expension. It is our sponton that the proposed resolution advecting that is based to not a geotechnise subsequent. There are appear to its ner expendiced productives consistent or on-take that cannot be marged by proper parameters, design, and attracted of stando destructure processes. The regimening opporties of the and parameters, destruction and parameters that the constraint of the standors in other empires, not on-these marging the fermionic another the to be advectament. The following her elements are considering confirmed from this montpoton

- A new distribution galaxies records in declarate that can be the solution processing the solution of the solu
- SUMMARY OF RECOMMENDATIONS

Design Item Recommendations

Foundatione Footing Bearing Trees Patters Lateral Result Residence Lateral Result Residence of Friday Castfouent of Friday Mar. (Spothat) Sol Expension Sol Expension	mme 200 pair tool me one. Et an den with two Ro. 5 term top and bottom no. 24 offen torons ment distance parts 0.55 mm. (2 motes with inclusion) edges (+6 motes) with no 5 term (2 in a seath way, top and bottom Non-Expansion Reach Status Megagine, (24)
Building Pait Removal	mm, 2% 8, overexcavation (+ 6 votes of scartication)

where shall Generate Mass start agents property compacting 10 materials whet be a monotonic of 3 mcNais more jaccard and and/ensate and Nai A restart and 20 mcNais on carefure in Sub directions. Oncome all Nucleops to allow and Nai A and was 24 mcNais and once directions in the directions. Concerns motions are used as writering in a motion and on the direction of 5 mcNais motions are not on the lines evening involvement by 7 mcNais and the and/on private (mgNais) branch.

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HARRIS RESIDENCE of/a Enic Other, AVA 2726 E. Coast Highway, Suite 'A' Corona Del Mar, CA 92660

Subject GEOTECHNICAL INVESTIGATION FOR PROPOSED RESIDENTIAL DEVELOPMENT LOCATED AT 5311 SEASHORE DRIVE NEWPORT ELECH. CALIFORNIA

Dear Eric et al.

In accontance with your request, we have completed our Geotechnical Investigation of the above referenced ale. This investigation was performed to determine the able coll conditions and to provide geotechnical parameters for the proposed residential development at the subject site.

Based on our discussions, the proposed development shall include the demolition of the existing site structures, and the construction of a new residential dwelling with an attached garage and associated improvements.

The report presents the results of the investigation (including Liquefaction Computations) along with grading and foundation recommendations pertaining to the re-devictopment of the subject lot.

This opportunity to be of service is appreciated. If you have any questions, please call

Very truly yours,

EGA Consultants. Inc. DULTA WORTHINGTON CED 2124 JOHN F EOGERS ncipal Engineering C An CECEU ine l'anne

	SOILS ENGINEER : EGA CONSULTANT 1755C MONTE VISTA AVE COSTA MESA, CA 92627 PIL 949-642, 1260	PROPERTY OWNER : CHIP & SHAWN HARRS 5311 SEASHORE DRIVE NEWPORT BEACH, CA 92663	BENCHMARK : ESTABLISHED FOF OF CARE BLEVATION ON Some states at the second measures of compar- tor the success. ELEVATION - T.C. 11.33 TBM	PREPARED BY : DUCA-McCOY, INC.	SOILS REPORT RECOMMENDATIONS FOR 5311 SEASHORE DRIVE NEWPORT BEACH, CA
Ú	11. 99 94 12.0	949-375-3690	(THE TAKEN FROM TOPOGRAPHIC SURVEY PROVIDED BY OTHERS)	PUTEA DACA ILC.E. JAMA DATE	LOT 6, BLOCK 53 OF THE OCEANFRONT TRACT SHEET 3 OF 3

No. 21118

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SOILS REPORT



LIMITATIONS