## **Notice of Completion & Environmental Document Transmittal**

Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613 For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814

29<sup>4</sup> 9089033

| Lead Agency: Monterey County RMA - Planning Mailing Address: 1441 Schilling Place, 2nd Floor   | Contact Person: Kenny Taylor Phone: 831-755-5096   |  |
|--|--|--|
| City: SALINAS  | Zip: 93901 County: MONTEREY  |  |
| Project Location: County: MONTEREY   | City/Nearest Community: CARMEL VALLEY  |  |
|  | Zip  | Code:  |
| Longitude/Latitude (degrees, minutes and seconds):o  | Zip<br>′″ N /°′″ W Total Acres:  | · ·  |
| Assessor's Parcel No.:   |  | 1-1-1-1-1  |
| Within 2 Miles: State Hwy #:   |  |  |
| Airports:  | Ranways. Schools: OAKW   | LE ONITIED   |
| Document Type:  CEQA: NOP Draft EIR Early Cons Supplement/Subsequent Neg Dec (Prior SCH No.) Mit Neg Dec Other:  | nt EIR   | Document<br>Document   |
|  | Gevernor's Office of Planning & Research   |  |
| Local Action Type:  General Plan Update General Plan Amendment General Plan Element Community Plan Site Plan Site Plan   | Prezone AUG U9 ZUI9 Red  | nexation<br>levelopment<br>astal Permit<br>er:   |
| Commercial: Sq.ft. Acres Employ Industrial: Sq.ft. Acres Employ Educational: Recreational:   | rees Transportation: Type rees Mining: Mineral rees Power: Type Waste Treatment: Type Hazardous Waste: Type Other:   | MGD  |
|  |  |  |
| Project Issues Discussed in Document:  | zard Septic Systems Water S Sewer Capacity Wetlan  | Quality<br>Supply/Groundwater<br>nd/Riparian<br>n Inducement   |
| Drainage/Absorption Economic/Jobs Present Land Use/Zoning/General Plan Designation Carmel Land Use Plan / Watershed & Scenic Conse Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three   | lities  Traffic/Circulation  Other:  | attive Effects  attached garage, and and 8,800 square- attest portion of a ll be built into the la located on the same   |
| Drainage/Absorption Economic/Jobs  Present Land Use/Zoning/General Plan Designation Carmel Land Use Plan / Watershed & Scenic Conse Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  | Balance Toxic/Hazardous Cumul lities Traffic/Circulation Other:  crvation f necessary) square feet, two-story single-family residence including a 1,920 square-feet of patios, walkways, and retaining walls. The proposed main residence will be situated on the flat a main floor will be above grade, while the ground floor will-car garage. The proposed accessory dwelling unit will be  | ative Effects  attached garage, and and 8,800 square- attest portion of a ll be built into the elecated on the same elecated on the sam |
| Drainage/Absorption Economic/Jobs  Present Land Use/Zoning/General Plan Designation Carmel Land Use Plan / Watershed & Scenic Conse Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  | Balance Toxic/Hazardous Cumul lities Traffic/Circulation Other:  Provation  In:  Provation  In:  Proposed main residence will be situated on the flat e main floor will be above grade, while the ground floor will be car garage. The proposed accessory dwelling unit will be residence and approximately 20 feet lower in elevation; the proposed second seco | ative Effects  attached garage, and and 8,800 square-test portion of a ll be built into the elocated on the same elecacessory dwelling  cies  Airport & Freight Transportation Project Major Industrial/Ene  |
| Drainage/Absorption Economic/Jobs  Present Land Use/Zoning/General Plan Designation Carmel Land Use Plan / Watershed & Scenic Conse Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  | Balance Toxic/Hazardous lities Traffic/Circulation Other:    Traffic/Circulation   | attached garage, and and 8,800 square- test portion of a ll be built into the elocated on the same le accessory dwelling  cies  Airport & Freight Transportation Project Major Industrial/Energes, Recycl.& Recover B: Div. of Drinking Words: Div. Financial Assistation B: Wtr Quality B: Wtr Quality B: Wtr Rights WQCB #_3 Sub Ctrl-CTC Corrections  |
| Drainage/Absorption Economic/Jobs  Present Land Use/Zoning/General Plan Designation Carmel Land Use Plan / Watershed & Scenic Conse Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Clearinghouse Contact:  (916) 445-0613  Review Began:  COMPLIANCE  - 01 - 2019  | Balance Toxic/Hazardous Cumulatives Cumulatives Traffic/Circulation Other:    Traffic/Circulation  | attached garage, and and 8,800 square- test portion of a ll be built into the elocated on the same le accessory dwelling  cies  Airport & Freight Transportation Project Major Industrial/Energes, Recycl.& Recover B: Div. of Drinking Words: Div. Financial Assistation B: Wtr Quality B: Wtr Quality B: Wtr Rights WQCB #_3 Sub Ctrl-CTC Corrections  |
| Drainage/Absorption Economic/Jobs  Present Land Use/Zoning/General Plan Designation Carmel Land Use Plan / Watershed & Scenic Conse Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Clearinghouse Contact:  (916) 445-0613  Review Began:  COMPLIANCE  - 09 - 2019  ase note State Clearinghouse Number   | Balance Toxic/Hazardous Cumulatives Traffic/Circulation Other:    Cumulative   | attached garage, and and 8,800 square- test portion of a ll be built into the elocated on the same ele accessory dwelling  cies  Airport & Freight Transportation Project Major Industrial/Energies, Recycl.& Recover B: Div. of Drinking Willer B: Div. Drinking Willer B: Div. Financial Assible B: Wtr Quality B: Wtr Rights WQCB # 3 Sub Ctrl-CTC Corrections tions lent Comm Protection Comm  |
| Drainage/Absorption Economic/Jobs  Present Land Use/Zoning/General Plan Designation Carmel Land Use Plan / Watershed & Scenic Conse Project Description: (please use a separate page in The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Clearinghouse Contact:  (916) 445-0613  Review Began:  COMPLIANCE  - 09 - 2019  ase note State Clearinghouse Number CH#) on all Comments  | Balance Toxic/Hazardous Cumul lities Traffic/Circulation Other:  Provation  Finecessary)  Square feet, two-story single-family residence including a square feet of patios, walkways, and retaining walls. The proposed main residence will be situated on the flat a main floor will be above grade, while the ground floor will-car garage. The proposed accessory dwelling unit will be residence and approximately 20 feet lower in elevation; the project Sent to the following State Agence  X Resources  Boating & Waterways  Central Valley Flood Prot.  ARB:  Coastal Comm  Colorado Rvr Bd  Conservation  X CDFW # 4 M SWRC  ARB:  X Historic Preservation  X Parks & Rec  Bay Cons & Dev Comm.  X Reg. W  Toxic S  Yth/Adlt of Correct  Independ  Aeronautics  Delta P  Delta S   | attached garage, and and 8,800 square-test portion of a ll be built into the elocated on the same elecacesory dwelling cies  Airport & Freight Transportation Project Major Industrial/Eneces, Recycl.& Recover B: Div. of Drinking Wells: Div. Financial Ass B: Wtr Quality B: Wtr Rights WQCB # 3 Sub Ctrl-CTC Corrections tions lent Comm   |
| □ Drainage/Absorption □ Economic/Jobs □ Population/Housing □ Economic/Jobs □ Public Services/Facil  Present Land Use/Zoning/General Plan Designation Carmel Land Use Plan / Watershed & Scenic Conse Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square poot a 6,800 800-square  | Balance Toxic/Hazardous Cumul lities Traffic/Circulation Other:  Provation  Interpretation  Interpretation  Traffic/Circulation  Interpretation  Interpretatio | attached garage, and and 8,800 square-test portion of a ll be built into the elocated on the same elecacesory dwelling  cies  Airport & Freight Transportation Project Major Industrial/Eneces, Recycl.& Recover B: Div. of Drinking Wells: Div. Financial Ass B: Wtr Quality B: Wtr Rights VQCB # 3 Sub Ctrl-CTC Corrections Stions Lent Comm Protection Comm Stewardship Council Commission  |
| Present Land Use/Zoning/General Plan Designation Carmel Land Use Plan / Watershed & Scenic Conse Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Clearinghouse Contact:  (916) 445-0613  Review Began:  COMPLIANCE  - 09 - 2019   | Balance Toxic/Hazardous Cumul lities Traffic/Circulation Other:  Provation  Increasary) Increasary) Increasary | attached garage, and and 8,800 square- test portion of a ll be built into the elocated on the same reaccessory dwelling  cies  Airport & Freight Transportation Project Major Industrial/Energy Ces, Recycl.& Recover B: Div. of Drinking Willer B: Div. Financial Ass B: Wtr Quality B: Wtr Rights WQCB #_3 Cub Ctrl-CTC Corrections Corrections Comment Comment Commission  Utilities Comm   |
| □ Drainage/Absorption □ Economic/Jobs □ Population/Housing □ Economic/Jobs □ Public Services/Facil  Present Land Use/Zoning/General Plan Designation Carmel Land Use Plan / Watershed & Scenic Conse Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square poot a 6,800 800-square  | Balance Toxic/Hazardous Cumulatives Traffic/Circulation Other:  Provation Tecessary)  I square feet, two-story single-family residence including a square-feet of patios, walkways, and retaining walls. The proposed main residence will be situated on the flat emain floor will be above grade, while the ground floor will be above grade, while the ground floor will be residence and approximately 20 feet lower in elevation; the residence and approximately 20 feet lower in elevation; the Project Sent to the following State Agence  X Resources Cal EPA  Boating & Waterways ARB: Central Valley Flood Prot. ARB: Colorado Rvr Bd Conservation SWRC  Cal Fire SWRC  X Parks & Rec SWRC  Bay Cons & Dev Comm. X Parks & Rec Bay Cons & Dev Comm. Toxic SYth/Adit Correct  CalSTA Independ  Aeronautics Delta P  X Caltrans# 5 Energy Trans Planning X NAHC  Other Education Santa N   | attached garage, and and 8,800 square- test portion of a ll be built into the elocated on the same reaccessory dwelling  cies  Airport & Freight Transportation Project Major Industrial/Energy Ces, Recycl.& Recover B: Div. of Drinking Willer B: Div. Financial Ass B: Wtr Quality B: Wtr Rights WQCB # 3 Cub Ctrl-CTC Corrections Corrections Comment Comment Comment Comment Commission  Utilities Comm Monica Bay Restoration  |
| Present Land Use/Zoning/General Plan Designation Carmel Land Use Plan / Watershed & Scenic Conse Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Clearinghouse Contact:  (916) 445-0613  Review Began:  COMPLIANCE  - 09 - 2019   | Balance Toxic/Hazardous Cumul lities Traffic/Circulation Other:  Project Sent to the following State Agence and approximately 20 feet lower in elevation; the servation Servation Frode Resources Cal Fire Swr. Swr. Swr. Swr. Swr. Swr. Swr. Swr.  | attached garage, and and 8,800 square-test portion of a ll be built into the elocated on the same elecacessory dwelling  cies  Airport & Freight Transportation Project Major Industrial/Enerces, Recycl.& Recove B: Div. of Drinking Wt B: Div. Financial Assi B: Wtr Quality B: Wtr Rights VQCB # 3 Sub Ctrl-CTC Corrections tions lent Comm Protection Comm Stewardship Council Commission  |
| Drainage/Absorption Economic/Jobs  Present Land Use/Zoning/General Plan Designation Carmel Land Use Plan / Watershed & Scenic Conse Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Project Description: (please use a separate page if The project of a few orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Project Description: (please use a separate page if The project of a few orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Project Description: (please of the ground floor includes a three knoll, approximately 100 feet to the south of the groun | Balance Traffic/Circulation Cumul lities Traffic/Circulation Other:    Traffic/Circulation Cother: Cumul   Traffic/Circulation Cother: Cum | attached garage, and and 8,800 square- test portion of a ll be built into the elocated on the same reaccessory dwelling  cies  Airport & Freight Transportation Project Major Industrial/Enerces, Recycl.& Recover B: Div. of Drinking Words: Div. Financial Ass: B: Wtr Quality B: Wtr Rights WQCB #_3 Sub Ctrl-CTC Corrections tions lent Comm Protection Comm Actewardship Council Commission  Utilities Comm Monica Bay Restoration ands Comm Rgl Plan Agency  |
| Present Land Use/Zoning/General Plan Designation Carmel Land Use Plan / Watershed & Scenic Conse Project Description: (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Celearinghouse Contact:  (916) 445-0613  Review Began:  COMPLIANCE  1 - 09 - 2019  A COMPLIANCE  2 0 1 9 0 8 9 0 3 1  The proposed Plan Designation (please use a separate page if The proposed project includes: construction of a 6,800 800-square foot single-story accessory dwelling unit, 2 feet of planters, terraces, and vegetated guest parking knoll, which generally has an east-west orientation; the hillside below grade. The ground floor includes a three knoll, approximately 100 feet to the south of the main r unit will also be built into the hillside.  Celearinghouse Contact:  (916) 445-0613  COMPLIANCE  1 - 09 - 2019  The proposed project includes: construction of a 6,800 800-square page if The proposed project includes: construction of a 6,800 800-square page if The proposed project includes: construction of a 6,800 800-square page if The proposed project includes: construction of a 6,800 800-square page if The proposed project includes: construction of a 6,800 800-square page if The proposed project includes: construction of a 6,800 800-square page if The proposed project includes: construction of a 6,800 800-square page if The proposed project includes: construction of a 6,800 800-square page if The proposed project includes: construction of a 6,800 800-square page if The proposed page includes: construction of a 6,800 800-square page incl | Balance Toxic/Hazardous Cumulatives Traffic/Circulation Other:    Traffic/Circulation  | attached garage, and and 8,800 square- test portion of a ll be built into the elocated on the same reaccessory dwelling  cies  Airport & Freight Transportation Project Major Industrial/Eneces, Recycl.& Recover B: Div. of Drinking Willer B: Div. Financial Ass B: Wtr Quality B: Wtr Rights WQCB # 3 Sub Ctrl-CTC Corrections tions Protection Comm Actewardship Council Commission  Utilities Comm Monica Bay Restoration ands Comm Rgl Plan Agency   |

## **Reviewing Agencies Checklist** Lead Agencies may recommend State Clearinghouse distribution by marking agencies below with and "X". If you have already sent your document to the agency please denote that with an "S". Air Resources Board Office of Historic Preservation Boating & Waterways, Department of Office of Public School Construction California Emergency Management Agency Parks & Recreation, Department of California Highway Patrol Pesticide Regulation, Department of Caltrans District # **Public Utilities Commission** Caltrans Division of Aeronautics Regional WQCB # Caltrans Planning Resources Agency Central Valley Flood Protection Board Resources Recycling and Recovery, Department of Coachella Valley Mtns. Conservancy S.F. Bay Conservation & Development Comm. **Coastal Commission** San Gabriel & Lower L.A. Rivers & Mtns. Conservancy Colorado River Board San Joaquin River Conservancy Conservation, Department of Santa Monica Mtns. Conservancy Corrections, Department of State Lands Commission SWRCB: Clean Water Grants **Delta Protection Commission** SWRCB: Water Quality Education, Department of **Energy Commission** SWRCB: Water Rights Fish & Game Region # Tahoe Regional Planning Agency Toxic Substances Control, Department of Food & Agriculture, Department of Forestry and Fire Protection, Department of Water Resources, Department of General Services, Department of Other: Health Services, Department of Housing & Community Development Native American Heritage Commission Local Public Review Period (to be filled in by lead agency) Lead Agency (Complete if applicable): Consulting Firm: \_\_\_\_\_ Applicant: DRIS UPITIS Address: 301 MISSION ST APT 49A Address: City/State/Zip: SAN FRANCISCO CA, 94105 City/State/Zip: Phone: 831-229-0013 Contact:

Authority cited: Section 21083, Public Resources Code. Reference: Section 21161, Public Resources Code.

Signature of Lead Agency Representative: