Notice of Completion & Environmental Document Transmittal

For Hand Delivery/Street Address: 1400 Tenth Street, Sacr	camento, CA 95814	SCH #
Project Title: 3586 Airling Highway Assisted Care Ess	ilih/ (County Eile DI	N180004)
Project Title: 3586 Airline Highway Assisted Care Factor San Repito County Resource Management		Contact Person: Michael Kelly, Assoc. Planner
Lead Agency: San Benito County Resource Manageme		
Mailing Address: 2301 Technology Parkway City: Hollister, California	Zin: 95023-2513	Phone: 831 902-2287 County: San Benito
Ony.		County.
Project Location: County: San Benito	City/Nearest Comm	mmity: Unincorporated (near Hollister)
Cross Streets: Airline Highway (SR 25) and Fairview Roa		Zip Code: 95023
Longitude/Latitude (degrees, minutes and seconds):36°4	8' 58.5" N/ 121º	22' 7.1" W Total Acres: 7
Assessor's Parcel No.: 020-330-010	Section: 12 T	wp.: 13 S Range: 5 E Base: Mt. Diable
Within 2 Miles: State Hwy #: 25		nito River, Tres Pinos Creek, Santa Ana Creek
Airports: none	Railways: <u>none</u>	Schools: 6
Document Type:		
	NEDA.	NOI Other:
CEQA: NOP Draft EIR Early Cons Supplement/Subsequent EI	Turney of Turney	EA Joint Document Final Document
Neg Dec (Prior SCH No.)	П	Draft EIS Other:
Mit Neg Dec Other:	Governo	FONSI r's Office of Planning & Research
Local Action Type:		NOV 15 2019
General Plan Update Specific Plan	Rezone	Annexation
General Plan Amendment Master Plan		TE CLEARINGHOUSERedevelopment
General Plan Element Planned Unit Developme	ent 🔯 Use Permit	Coastal Permit
Community Plan Site Plan	Land Divisi	ion (Subdivision, etc.) X Other: Grading Permit
Development Type:		en como como eleja delas como como senso senso senso como delas colos como como como como como como como co
Residential: Units Acres		
Office: Sq.ft. Acres Employees	Transport	ation: Type
Commercial:Sq.ft. Acres Employees	Mining:	Mineral
Industrial: Sq.ft. Acres Employees		Type MW
Educational: Recreational:		ratment: Type MGD MGD MGD
Water Facilities: Type MGD		5 rooms, 180 beds, 136,367 ft² group quarters
Project Issues Discussed in Document:		,
A spiral variation of the state	Recreation/Par	
Agricultural Land Flood Plain/Flooding	Schools/Unive	remee IXI M/Ster (hishti
(X) Diff (N1914TV)	Centic Cinterna	
☐ Air Quality ☐ Forest Land/Fire Hazard ☐ Archeological/Historical ☐ Geologic/Seismic	Septic Systems Sewer Capacit	s ☐ Water Supply/Groundwate
☒ Archeological/Historical ☒ Geologic/Seismic ☒ Biological Resources ☒ Minerals	Sewer Capacit Soil Erosion/C	Water Supply/Groundwate Wetland/Riparian Compaction/Grading Growth Inducement
☒ Archeological/Historical ☒ Geologic/Seismic ☒ Biological Resources ☒ Minerals ☒ Coastal Zone ☒ Noise	Sewer Capacit Soil Erosion/C Solid Waste	water Supply/Groundwate Water Supply/Groundwate Wetland/Riparian Growth Inducement Land Use
☒ Archeological/Historical ☒ Geologic/Seismic ☒ Biological Resources ☒ Minerals ☒ Coastal Zone ☒ Noise ☒ Drainage/Absorption ☒ Population/Housing Balance	Sewer Capacit Soil Erosion/C Solid Waste nce Toxic/Hazardo	Water Supply/Groundwate Wetland/Riparian Compaction/Grading Growth Inducement Land Use Cumulative Effects
☒ Archeological/Historical ☒ Geologic/Seismic ☒ Biological Resources ☒ Minerals ☒ Coastal Zone ☒ Noise	Sewer Capacit Soil Erosion/C Solid Waste nce Toxic/Hazardo	Water Supply/Groundwate Wetland/Riparian Compaction/Grading Growth Inducement Land Use Cumulative Effects
☒ Archeological/Historical ☒ Geologic/Seismic ☒ Biological Resources ☒ Minerals ☒ Coastal Zone ☒ Noise ☒ Drainage/Absorption ☒ Population/Housing Balance	Sewer Capacit Soil Erosion/C Solid Waste nce Toxic/Hazardo	Water Supply/Groundwate Wetland/Riparian Compaction/Grading Growth Inducement Land Use Cumulative Effects
Archeological/Historical Biological Resources Coastal Zone Drainage/Absorption Economic/Jobs Minerals Noise Population/Housing Bala Public Services/Facilities Present Land Use/Zoning/General Plan Designation:	Sewer Capacit Soil Erosion/C Solid Waste nce Toxic/Hazardo X Traffic/Circula	Water Supply/Groundwater Wetland/Riparian Compaction/Grading Growth Inducement Land Use Sus Cumulative Effects ation Other:
Archeological/Historical Biological Resources Minerals Coastal Zone Drainage/Absorption Economic/Jobs Present Land Use/Zoning/General Plan Designation: present land use: rural residence; zoning: Residential Project Description: (please use a separate page if need)	Sewer Capacit Soil Erosion/C Solid Waste nce Toxic/Hazardo Traffic/Circula Multiple; General F	Water Supply/Groundwater Wetland/Riparian Compaction/Grading Growth Inducement Land Use Cumulative Effects Action Other: Clan: Residential Mixed
Archeological/Historical Biological Resources Minerals Coastal Zone Drainage/Absorption Economic/Jobs Present Land Use/Zoning/General Plan Designation: present land use: rural residence; zoning: Residential Project Description: (please use a separate page if need Construction of assisted care facility for up to 180 senior adults we	Sewer Capacit Soil Erosion/C Solid Waste nce Toxic/Hazardo Traffic/Circula Multiple; General F eessary) ith total 155 rooms/180	Water Supply/Groundwater Wetland/Riparian Compaction/Grading Growth Inducement Land Use Cumulative Effects Action Other: Plan: Residential Mixed Deeds in two, three-story buildings with total 136,367 ft
Archeological/Historical Biological Resources Minerals Coastal Zone Drainage/Absorption Economic/Jobs Population/Housing Bala: Present Land Use/Zoning/General Plan Designation: present land use: rural residence; zoning: Residential Project Description: (please use a separate page if neconstruction of assisted care facility for up to 180 senior adults wincluding Site A with 121,981-ft² main lodge building with 136 roce	Sewer Capacit Soil Erosion/C Solid Waste nce Toxic/Hazardo X Traffic/Circula Multiple; General F Sessary) with total 155 rooms/180 soms and 159 beds and	Water Supply/Groundwater Wetland/Riparian Compaction/Grading Growth Inducement Land Use Cumulative Effects Action Clan: Residential Mixed Deads in two, three-story buildings with total 136,367 ft parking lot with 41 spaces and Site B with 14,386 ft²
Archeological/Historical Biological Resources Minerals Coastal Zone Drainage/Absorption Economic/Jobs Public Services/Facilities Present Land Use/Zoning/General Plan Designation: present land use: rural residence; zoning: Residential Project Description: (please use a separate page if new construction of assisted care facility for up to 180 senior adults wincluding Site A with 121,981-ft² main lodge building with 136 rooms and 21 beds and parking lot with create loop around Site A for 20-ft-wide access road with retaining lot with retaining lots.	Sewer Capacit Soil Erosion/C Solid Waste nce Toxic/Hazardo Traffic/Circula Multiple; General P essary) ith total 155 rooms/180 oms and 159 beds and 124 spaces. Existing dri g wall up to 293 linear to	Water Supply/Groundwatery Wetland/Riparian Growth Inducement Land Use Dus Cumulative Effects Other: Plan: Residential Mixed Deds in two, three-story buildings with total 136,367 ft parking lot with 41 spaces and Site B with 14,386 ft² Veway from highway to be realigned and extended to ft up to 8.7 ft high to be constructed along loop drive.
Archeological/Historical Biological Resources Minerals Coastal Zone Drainage/Absorption Economic/Jobs Public Services/Facilities Present Land Use/Zoning/General Plan Designation: present land use: rural residence; zoning: Residential Project Description: (please use a separate page if nead construction of assisted care facility for up to 180 senior adults wincluding Site A with 121,981-ft² main lodge building with 136 rooms and 21 beds and parking lot with a create loop around Site A for 20-ft-wide access road with retaining Earthmoving of 18,700 yd³ cut material and 7,100 yd³ fill, resulting the summary of the summary	Sewer Capacit Soil Erosion/C Solid Waste nce Toxic/Hazardo X Traffic/Circula Multiple; General F ressary) ring and 155 rooms/180 rms and 159 beds and ring wall up to 293 linear ring w	Water Supply/Groundwatery Wetland/Riparian Growth Inducement Land Use Cumulative Effects Action Other: Plan: Residential Mixed Deads in two, three-story buildings with total 136,367 ft parking lot with 41 spaces and Site B with 14,386 ft veway from highway to be realigned and extended to ft up to 8.7 ft high to be constructed along loop drive. 141 new trees to be planted. Up to three staffing shift
Archeological/Historical Biological Resources Minerals Coastal Zone Drainage/Absorption Economic/Jobs Public Services/Facilities Present Land Use/Zoning/General Plan Designation: present land use: rural residence; zoning: Residential Project Description: (please use a separate page if new construction of assisted care facility for up to 180 senior adults wincluding Site A with 121,981-ft² main lodge building with 136 rooms and 21 beds and parking lot with create loop around Site A for 20-ft-wide access road with retaining lot with retaining lots.	Sewer Capacit Soil Erosion/C Solid Waste nce Toxic/Hazardo X Traffic/Circula Multiple; General F ressary) with total 155 rooms/180 roms and 159 beds and 124 spaces. Existing dri ng wall up to 293 linear of g wa	Water Supply/Groundwater Wetland/Riparian Growth Inducement Land Use Cumulative Effects Action Cher: Clan: Residential Mixed Clan: Residen

Note: The State Clearinghouse will assign identification numbers for all new projects. If a SCH number already exists for a project (e.g. Notice of Preparation or previous draft document) please fill in.

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
X Caltrans District # 5	Public Utilities Commission
Caltrans Division of Aeronautics	X Regional WQCB #3
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
Delta Protection Commission	SWRCB: Clean Water Grants
Education, Department of	SWRCB: Water Quality
Energy Commission	SWRCB: Water Rights
X Fish & Game Region #4	Tahoe Regional Planning Agency
Food & Agriculture, Department of	Toxic Substances Control, Department of
Forestry and Fire Protection, Department of	Water Resources, Department of
General Services, Department of	
Health Services, Department of	Other:
Housing & Community Development	Other:
Native American Heritage Commission	
Local Public Review Period (to be filled in by lead ag	gency)
Starting Date November 15, 2019	Ending Date December 17, 2019
Lead Agency (Complete if applicable):	
Consulting Firm: EMC Planning Group	Applicant: Nader Javid
Address: 301 Lighthouse Avenue Suite C	Address: 845 Fox Hill Circle
City/State/Zip: Monterey, CA 93940	City/State/Zip: Hollister, CA 95023
Contact: Teri Wissler Adam, Senior Principal	Phone: 831 801-2821
Phone: 831 649-1799	

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

Summary Form for Electronic Document Submittal

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH#:	
Project Title: 3586 Airline Highway Assisted Care Facility (County File Pl	LN180004)
Lead Agency: San Benito County Resource Management Agency	
Contact Name: Michael Kelly, Associate Planner	
Email: mkelly@cosb.us	Phone Number: 831 902-2287
Project Location: Unincorporated area near Hollister	San Benito
City	County

Project Description (Proposed actions, location, and/or consequences).

Construction of assisted care facility for up to 180 senior adults with total 155 rooms/180 beds in two, three-story buildings with total 136,367 ft², including Site A with 121,981-ft² main lodge building with 136 rooms and 159 beds and parking lot with 41 spaces and Site B with 14,386 ft² smaller building with 19 rooms and 21 beds and parking lot with 24 spaces. Existing driveway from highway to be realigned and extended to create loop around Site A for 20-ft-wide access road with retaining wall up to 293 linear ft up to 8.7 ft high to be constructed along loop drive. Earthmoving of 18,700 yd³ cut material and 7,100 yd³ fill, resulting in 11,600 yd³ export. 141 new trees to be planted. Up to three staffing shifts per day, with maximum 10 employees during any one shift for total 30 daily employees. Sewer lift station and force main to pump wastewater to existing off-site collections system. Storm water to drain into three underground detention systems and ultimately into intermittent stream traversing project site's northern portion. Construction would require demolition of existing residence and outbuildings and removal of 17 trees on project site, including three Sycamore, one lemon, one oak, one olive, one capital pear, and other unknown species.

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

All effects less than significant with mitigation incorporated:

- Aesthetics lighting limits
- Air Quality dust control measures, equipment emission minimization
- Biological Resources San Joaquin kit fox protection measures, burrowing owl surveys, bat habitat assessment, bird habitat surveys and buffers, intermittent stream clean-water measures, habitat conservation planning funding, native-species landscaping
- Cultural Resources archaeological evaluation upon discovery, Coroner/NAHC process upon human remains discovery
- Geology/Soils geotechnical engineering investigation adherence, erosion control plan, paleontological resources evaluation
- Hydrology/Water Quality best management practices/low-impact development design
- Noise construction hours limits, equipment noise minimization
- Transportation regional transportation impact mitigation fund contribution

presently known areas of o	controversy.		
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vide a list of the responsible gional Water Quality Contro	e or trustee agencies for the	e project.	
		e project.	