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: | 2023-2031 Housing Element and Zoning Code U | odates | | | | |
| Lead Agency: | Town of Atherton, Planning Department | | | | | |
| Contact Name | e: Brittany Bendix, Contract Town Planner | | | | | |
| | ix@ci.atherton.ca.us | Phone Number: 408-688-2432 | | | | |
| | ion: Atherton, CA 94027 | San Mateo County | | | | |
| 1 10,000 2000 | City | County | | | | |
| Project Descr | ription (Proposed actions, location, and/or conseque | ences). | | | | |
| Ordinance Ar objective des | d project is adoption of the 6th Cycle of the Town on mendment to implement the policies and programs ign standards and development standards for mult , and adoption of an Inclusionary Housing Ordinand | of the Housing Element, including adoption of ifamily housing (density, height, setbacks and | | | | |
| | roject's significant or potentially significant effects a or avoid that effect. | nd briefly describe any proposed mitigation measures that | | | | |
| AIR Tempora | ary construction impact. MM's = comply with BAAQ | MD BMP (AQ-1); HRA Assessment (AQ-2), (AQ-3) | | | | |
| BIO Biological Resources Assessments at building permit MM's = (BIO-1), (BIO-2), (BIO-3), (BIO-4) (BIO-5) | | | | | | |
| CUL Archaeo | ological or tribal cultural resources, and potential discov | very of human remainsMM's = (CUL-1), (CUL-2), (CUL-3) | | | | |
| GHG Greenh | ouse Gas reduction MM's = (GHG-1) | | | | | |
| NOI BMPs to | reduce construction noise, groundborne vibration stud | dy MM's = $(NOI-1)$, $(NOI-2)$ | | | | |
| TRANS VMT | Analysis MM = (TRAN-1) | | | | | |
| TRIBAL Imple | ement CUL-2 MM = (TCUL-1) | | | | | |
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| If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public. | | | | | | |
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| N/A | | | | | | |
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| Provide a list of the r | responsible or trustee | agencies for the p | roject. | | | |
| HCD | | | | | | |
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