Author	Letter No.	Comment No.	Comment Text	Resource/Section	Comment Response
CalTrans	3	1	Caltrans recommends the project consider the following to reduce visual impacts: Planting site-appropriate trees along the new road to act as a visual screen of the new facility; placing unsightly material and equipment in staging areas where they aren't as visible and/or covering the items where possible; utilizing directional lighting and/or shielding for night work would help reduce light trespass affecting motorists where work is occurring near I-580 or local roads; and during and after construction, areas cleared for contractor access, trenching and construction operations should be treated with appropriate erosion control measures. An example of such measures include fiber rolls, hydroseeding and hydromulching.	Visual	Thank you for your comments. Your recommendations are noted and will be considesign. Note that mitigation measures AES-1 and AES-2 (3.3 Aesthetics) have been the Proposed Project in an effort to reduce impacts to area aesthetics and are con comment. Further, per discussion under Impact GEO-2 (3.8 Geology and Seismicity implementing a SWPPP and comply with Alameda County Grading Ordinance, bot measures to reduce erosion during construction. Finally, Mitigation Measures BIO BIO-22 will also reduce potential erosion impacts during construction and operation.
CalTrans	3	2	As the Lead Agency, Alameda County is responsible for all project mitigation, including any needed improvements to the State Transportation Network (STN). The project's fair share contribution, financing, scheduling, implementation responsibilities and lead agency monitoring should be fully discussed for all proposed mitigation measures.	General	Thank you for your comment. The Proposed Project does create any impacts that payment of fair shares, including the State Transportation Network. The FEIR will Monitoring Program (MMRP) that will outline scheduling, implementation respon monitoring.

onsidered during project been incorporated as part of consistent with your icity), the project would be both of which would require BIO-7, BIO-10, BIO-21 and rations.

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