|  | Appendix 7-A: Cumulative Projects Table |   |                                      |  |   |  |  |  |
|--|---|---|--------------------------------------|--|---|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name                            | Project Description and Location  | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule  | Project Information,<br>Date Checked, and<br>Source   |  |  |  |
| 1  | 43151 Christy St                        | Description: Multi-story hotel with<br>underground parking on a vacant, mass<br>graded pad.<br>Location: 43151 Christy St, Fremont, CA<br>94538   | 0.02 mile<br>north of<br>Project     | Dec 4, 2018 -<br>Engineering Review<br>(Disapproved)<br>Feb 1, 2019 - Team<br>Lead Review<br>(Resubmittal<br>required)                         | Date checked:<br>1/12/2024<br>Source:<br>https://fremont.agenc<br>ycounter.com/?tab=<br>map<br>(Checked with Pre-<br>Buiding -Commercial<br>Industrial filter under<br>grading) |  |  |  |
| 2  | 3048 Tavis Pl,<br>Fremont, CA           | Description: Northeast corner of S.<br>Grimmer Blvd and Old Warm Springs Blvd.<br>8.0 Acres, 524 Apartment Units in 2<br>Buildings with 9,000 SF of retail.<br>Location: 3048 Tavis Pl, Fremont, CA 94539 | 1 mile<br>northeast<br>of Project    | Dec 15, 2017 -<br>Engineering Review<br>Dec 15, 2017 - Team<br>Lead Review<br>Dec 15, 2017 - Ready<br>to Issue<br>Record No: GRA2018-<br>00010 | Date checked:<br>1/12/2024<br>Source:<br>https://fremont.agenc<br>ycounter.com/?tab=<br>map<br>(Checked with Pre-<br>Buiding -Commercial<br>Industrial filter under<br>grading) |  |  |  |

|  | Appendix 7-A: Cumulative Projects Table                                  |  |  |   |   |  |  |  |
|--|--|--|--|---|---|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name   | Project Description and Location   | Proximity<br>to Project<br>(approx.)                     | Project Status and<br>Anticipated<br>Construction<br>Schedule   | Project Information,<br>Date Checked, and<br>Source   |  |  |  |
| 3  | 44100 Christy St   | Description: Cut and Export 2,725 CY of soil<br>from the CarMax Auto Dealership at 44100<br>Christy St. to expand the existing parking lot<br>area. Refer to attached plans. Upon<br>completion of grading work, a certification<br>letter from project engineer shall be<br>required to certify that the grading work has<br>been completed per the approved plans<br>and adheres to the recommendations of the<br>project geotechnical report.<br>Location: 44100 Christy St, Fremont, CA<br>94538 | 0.5 mile<br>east of<br>Project                           | Dec 2, 2022 -<br>Engineering/Planning<br>Review<br>Jan 24, 2023 - Team<br>Lead Review<br>Jan 24, 2023 - Ready<br>to Issue | Date checked:<br>1/12/2024<br>Source:<br>https://fremont.agenc<br>ycounter.com/?tab=<br>map<br>(Checked with Pre-<br>Buiding -Commercial<br>Industrial filter under<br>grading) |  |  |  |
| 4  | BART Warm<br>Springs West<br>Access Bridge &<br>Plaza                    | This new pedestrian and bicycle bridge<br>crosses over the five sets of Union Pacific<br>railroad tracks and connects the Warm<br>Springs BART station to a new public plaza<br>and the growing Fremont Innovation<br>District.  | 0.9 mile<br>northeast<br>of Project                      | Completed in 2022   | Completed Public<br>Works Projects   City<br>of Fremont, CA<br>Official Website<br>Checked 11/20/2023   |  |  |  |
| 5  | Fremont Boulevard<br>Safe and Smart<br>Corridor<br>Traffic<br>Management | This plan is to use new technology to<br>enhance transit service and improve traffic<br>management along a 9-mile stretch of<br>Fremont Blvd from Paseo Padre Pkwy to<br>Cushing Pkwy.   | Adjacent<br>at<br>Fremont<br>Blvd and<br>Cushing<br>Pkwy | Unfinished/Unclear<br>Originally scheduled<br>to be complete by<br>Summer 2022  | Project Overview –<br>Fremont Boulevard<br>Safe and Smart<br>Corridor<br>(fremontsmartcorrido<br>r.org)<br>Checked 11/20/2023   |  |  |  |

|  | Appendix 7-A: Cumulative Projects Table           |   |                                      |   |  |  |  |  |
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| 6  | 1880 N Milpitas<br>Blvd, Milpitas, CA<br>95035    | Description: Developer is AIM<br>Development. Multi-Family Residential<br>facility type.<br>Location: 1880 N Milpitas Blvd, Milpitas, CA<br>95035 | 0.9 mile<br>east of<br>Project       | Building permit filed   | Date checked:<br>1/12/2024<br>Source:<br>https://milpitas-gis-<br>milpitas.hub.arcgis.c<br>om/datasets/6df8497<br>e4be44852b29b22bf<br>522aedd5_0/explore?<br>location=37.429603%<br>2C-<br>121.894202%2C13.0<br>0 |  |  |  |
| 7  | 1724 Sunnyhills<br>Ct, Milpitas, CA<br>95035, USA | Description: JMK Investments. Multi-family<br>residential facility - Sunny Hills.<br>Location: 1724 Sunnyhills Ct, Milpitas, CA<br>95035, USA     | 1 mile east<br>of Project            | Planning permit<br>approved                                   | Date checked:<br>1/12/2024<br>Source:<br>https://milpitas-gis-<br>milpitas.hub.arcgis.c<br>om/datasets/6df8497<br>e4be44852b29b22bf<br>522aedd5_0/explore?<br>location=37.429603%<br>2C-<br>121.894202%2C13.0<br>0 |  |  |  |

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|--|--|---|--------------------------------------|---|--|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name                                       | Project Description and Location  | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |  |
| 8  | 1355 California<br>Circle                          | Description: Townhomes by developer Pulte<br>Homes.<br>Location: 1355 California Circle, Milpitas,<br>CA 95035                              | 0.4 mile<br>east of<br>Project       | Planning permit filed   | Date checked:<br>1/12/2024<br>Source:<br>https://milpitas-gis-<br>milpitas.hub.arcgis.c<br>om/datasets/6df8497<br>e4be44852b29b22bf<br>522aedd5_0/explore?<br>location=37.429603%<br>2C-<br>121.894202%2C13.0<br>0 |  |  |  |
| 9  | 1301 California<br>Cir, Milpitas, CA<br>95035, USA | Description: Hotel facility - Hilton Home2.<br>Developer is Amdon Investments.<br>Location: 1301 California Cir, Milpitas, CA<br>95035, USA | 0.2 mile<br>east of<br>Project       | Planning permit<br>approved                                   | Date checked:<br>1/12/2024<br>Source:<br>https://milpitas-gis-<br>milpitas.hub.arcgis.c<br>om/datasets/6df8497<br>e4be44852b29b22bf<br>522aedd5_0/explore?<br>location=37.429603%<br>2C-<br>121.894202%2C13.0<br>0 |  |  |  |

|  | Appendix 7-A: Cumulative Projects Table         |   |                                      |   |  |  |  |
|--|---|---|--------------------------------------|---|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name                                    | Project Description and Location  | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |
| 10   | 1201 Cadillac Ct,<br>Milpitas, CA<br>95035, USA | Description: Hotel - Springhill Suites.<br>Developer is Joey Blagg.<br>Location: 1201 Cadillac Ct, Milpitas, CA<br>95035, USA | 0.2 mile<br>east of<br>Project       | Under construction  | Date checked:<br>1/12/2024<br>Source:<br>https://milpitas-gis-<br>milpitas.hub.arcgis.c<br>om/datasets/6df8497<br>e4be44852b29b22bf<br>522aedd5_0/explore?<br>location=37.429603%<br>2C-<br>121.894202%2C13.0<br>0 |  |  |
| 11   | 1100 Cadillac Ct,<br>Milpitas, CA<br>95035, USA | Description: Hotel - Holiday Inn. Developer<br>is Joey Blagg.<br>Location: 1100 Cadillac Ct, Milpitas, CA<br>95035, USA       | 0.5 mile<br>east of<br>Project       | Under construction  | Date checked:<br>1/12/2024<br>Source:<br>https://milpitas-gis-<br>milpitas.hub.arcgis.c<br>om/datasets/6df8497<br>e4be44852b29b22bf<br>522aedd5_0/explore?<br>location=37.429603%<br>2C-<br>121.894202%2C13.0<br>0 |  |  |

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|--|--|---|--------------------------------------|---|--|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name                                       | Project Description and Location  | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |  |
| 12   | 230 Uvas St  | Description: Single family residential<br>facility.<br>Location: 230 Uvas St, Milpitas, CA 95035  | 0.9 mile<br>east of<br>Project       | Planning permit<br>approved                                   | Date checked:<br>1/12/2024<br>Source:<br>https://milpitas-gis-<br>milpitas.hub.arcgis.c<br>om/datasets/6df8497<br>e4be44852b29b22bf<br>522aedd5_0/explore?<br>location=37.429603%<br>2C-<br>121.894202%2C13.0<br>0 |  |  |  |
| 13   | 625 N McCarthy<br>Blvd, Milpitas, CA<br>95035, USA | Description: Commercial facility -<br>Creekside Milpitas. Developer is McCarthy<br>Ranch LP.<br>Location: 625 N McCarthy Blvd, Milpitas, CA<br>95035, USA | 0.3 mile<br>southeast<br>of Project  | Under construction  | Date checked:<br>1/12/2024<br>Source:<br>https://milpitas-gis-<br>milpitas.hub.arcgis.c<br>om/datasets/6df8497<br>e4be44852b29b22bf<br>522aedd5_0/explore?<br>location=37.429603%<br>2C-<br>121.894202%2C13.0<br>0 |  |  |  |

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|--|--|--|--------------------------------------|---|--|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name                                       | Project Description and Location   | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |  |
| 14   | 164 N Abel St                                      | Description: New Daycare Facility - school<br>facility. Learn and Play Montessori School.<br>Location: 164 N Abel St, Milpitas, CA 95035                       | 1 mile<br>southeast<br>of Project    | Building permit issued  | Date checked:<br>1/12/2024<br>Source:<br>https://milpitas-gis-<br>milpitas.hub.arcgis.c<br>om/datasets/6df8497<br>e4be44852b29b22bf<br>522aedd5_0/explore?<br>location=37.429603%<br>2C-<br>121.894202%2C13.0<br>0 |  |  |  |
| 15   | 205 N McCarthy<br>Blvd, Milpitas, CA<br>95035, USA | Description: Light industrial facility - Bridge<br>Development. Developer is BRE/MILPITAS<br>LLC.<br>Location: 205 N McCarthy Blvd, Milpitas, CA<br>95035, USA | 0.5 mile<br>southeast<br>of Project  | Under construction  | Date checked:<br>1/12/2024<br>Source:<br>https://milpitas-gis-<br>milpitas.hub.arcgis.c<br>om/datasets/6df8497<br>e4be44852b29b22bf<br>522aedd5_0/explore?<br>location=37.429603%<br>2C-<br>121.894202%2C13.0<br>0 |  |  |  |

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|--|---|--|--------------------------------------|---|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name                            | Project Description and Location   | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |
| 16   | 25 South Abbot<br>Ave                   | Description: Retail food or drink. Developer<br>is Varun K. Gariney. Mobile Food Service<br>area.<br>Location: 25 South Abbot Ave, Milpitas, CA<br>95035   | 1.2 miles<br>southeast<br>of Project | Planning permit<br>approved                                   | Date checked:<br>1/12/2024<br>Source:<br>https://milpitas-gis-<br>milpitas.hub.arcgis.c<br>om/datasets/6df8497<br>e4be44852b29b22bf<br>522aedd5_0/explore?<br>location=37.429603%<br>2C-<br>121.894202%2C13.0<br>0 |  |  |
| 17   | 7 Topgolf Drive,<br>San José            | Description: Plans include 804 apartments<br>across eight structures. The application is<br>using Senate Bill 330 and will likely use the<br>State Density Bonus to achieve the intended<br>residential capacity. Further details remain<br>scarce from the preliminary application.<br>Location: 7 Topgolf Drive, San José, CA<br>95134 | 0.2 mile<br>north of<br>Project      | Application submitted   | Date checked:<br>1/29/2024<br>Source:<br>https://sfyimby.com/<br>2023/11/plans-<br>surface-for-hundreds-<br>of-homes-in-north-<br>san-jose.html  |  |  |
| 18   | 237 Industrial<br>Center - Cilker       | Description: Rezoning and permit to demo<br>existing buildings and construct 4 buildings<br>with either Option 1: 1,197,700 SF light<br>industrial; Option 2: 2.35M SF data center<br>up to four stories.<br>Location: 1657 Alviso-Milpitas Road, NW<br>Hwy 237 and McCarthy Blvd  | 1 mile<br>south of<br>Project        | Planning approved   | Date checked:<br>1/16/2024<br>Source:<br>https://csj.maps.arcgi<br>s.com/apps/Shortlist/<br>index.html?appid=c4<br>051ffa5efb4f4dbf8b6<br>d8ec29cfabd  |  |  |

|  | Appendix 7-A: Cumulative Projects Table                 |  |                                      |   |  |  |  |  |
|--|---|--|--------------------------------------|---|--|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name  | Project Description and Location   | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |  |
| 19   | Charities<br>Housing/Vista<br>Montana                   | Description: SB 35 Ministerial Permit for two<br>7-story buildings of 100% affordable<br>housing consisting of 509 rental units<br>including two managers' units with a 2-level<br>parking garage consisting of 330 parking<br>spaces, including 1,783 sq. ft. of Library and<br>5,071 sq. ft. of Childcare facility.<br>Location: 71 Vista Montana Street, San<br>José, CA, 95134 | 0.7 mile<br>east of<br>Project       | Planning review   | Date checked:<br>1/16/2024<br>Source:<br>https://csj.maps.arcgi<br>s.com/apps/Shortlist/<br>index.html?appid=c4<br>051ffa5efb4f4dbf8b6<br>d8ec29cfabd  |  |  |  |
| 20   | Summerhill<br>Baypointe<br>(City of San José,<br>2023a) | Description: Site Development Permit to<br>allow demolition of existing 67,045 sf<br>commercial building and construction of<br>292-unit apartment building and 42<br>townhome condominiums on<br>approximately 4.3-gross acre site.<br>Developer is Summerhill.<br>Location: 210 Baypointe Pkwy, San José, CA<br>95134  | 1.5 miles<br>south of<br>Project     | Planning review   | Date checked:<br>12/19/2023<br>Source:<br>https://csj.maps.arcgi<br>s.com/apps/Shortlist/<br>index.html?appid=c4<br>051ffa5efb4f4dbf8b6<br>d8ec29cfabd |  |  |  |

|  | Appendix 7-A: Cumulative Projects Table             |   |                                      |   |  |  |  |  |
|--|---|---|--------------------------------------|---|--|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name  | Project Description and Location  | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |  |
| 21   | Tasman East -<br>2263 Calle Del<br>Mundo (Ensemble) | Description: The approximately 1.95-acre<br>proposed project is located within the<br>Tasman East Specific Plan area and<br>includes a mixed-use, mid-rise building with<br>approximately 301 residential units,<br>accessory residential amenity, and<br>structured parking. The project aims to<br>promote a reduction of on-site resource<br>usage, drought tolerant landscape<br>approaches, storm water solutions, shaded<br>open spaces, on-site electric vehicle<br>charging stations, and green building<br>strategies.<br>Location: 2263 Calle Del Mundo, Santa<br>Clara, CA 95054 | 0.2 mile<br>east of<br>Project       | Approved  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |  |
| 22   | Tasman East -<br>2200 Calle De<br>Luna (Holland)    | Description: As part of the Tasman East<br>Specific Plan, Holland Partner Group is<br>proposing to replace an existing light<br>industrial building with 580 residential units<br>in two 12-story buildings and one 11-story<br>building with basement and garage parking.<br>The property is zoned Transit Neighborhood.<br>Location: 2200 Calle De Luna, Santa Clara,<br>CA 95054   | 0.01 mile<br>east of<br>Project      | Approved  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |  |

|  | Appendix 7-A: Cumulative Projects Table                          |  |                                      |   |  |  |  |  |
|--|--|--|--------------------------------------|---|--|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name   | Project Description and Location   | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |  |
| 23   | Tasman East -<br>2225 Calle de<br>Luna & 2232 Calle<br>del Mundo | Description: This project proposes<br>demolishing the two existing 2-story<br>buildings totaling 27,000 square feet to<br>construct a 371-unit multi-family housing<br>development in two 8-story buildings on two<br>parcels with a total lot area of 2.024 acres.<br>Proposal includes 306 parking spaces.<br>Location: 2225 Calle de Luna & 2232 Calle<br>del Mundo, Santa Clara, CA 95054  | 0.2 mile<br>east of<br>Project       | Under construction  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |  |
| 24   | Tasman East -<br>2343 Calle Del<br>Mundo<br>(Summerhill)         | Description: SummerHill Apartment<br>Communities proposes to demolish three<br>existing light industrial buildings on a 3.06-<br>acre site within the Tasman East Specific<br>Plan area and replace them with one 347-<br>unit apartment building and dedicate<br>0.4178 acre to be a City of Santa Clara park,<br>which will include a dog park and children's<br>play area. The proposed park also includes<br>walking and bicycling paths which will<br>connect into the broader Tasman East<br>bicycle and pedestrian network. The<br>proposed apartment building will include<br>two stories of above-ground parking, seven<br>stories of residential units with associated<br>building amenities, and a community<br>garden. SummerHill proposes a total of<br>275,000 square feet of new residential area<br>with 396 vehicular parking spaces and 24 | 0.01 mile<br>east of<br>Project      | Under construction  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |  |

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|--|---|--|--------------------------------------|---|--|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name  | Project Description and Location   | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |  |
|  |   | bicycle parking spaces. The proposed<br>project will include street and utility<br>improvements and a lot line adjustment<br>and merger to create two new parcels (one<br>for residential and one for city park).<br>Location: 2343 Calle Del Mundo, Santa<br>Clara, CA 95054  |                                      |   |  |  |  |  |
| 25   | Tasman East -<br>2302/2310 Calle<br>Del Mundo<br>(Ensemble) | Description: Architectural Review of up to<br>150 multi-family units, a parking structure<br>and 5,000 square feet of general retail in an<br>eight-story building. The proposed project is<br>located within the Tasman East Specific<br>Plan area, Parcel 24, measuring<br>approximately 0.77 acre and is bound to the<br>north by Calle Del Mundo and to the east by<br>the future Calle Del Sol extension. | 0.1 mile<br>east of<br>Project       | Under construction  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |  |

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|  |   | Location: 2302 Calle Del Mundo, Santa<br>Clara, CA 95054   |                                      |   |  |  |  |  |
| 26   | Tasman East -<br>2354 Calle Del<br>Mundo (Ensemble) | Description: This project proposes<br>demolishing an existing 6,712 square-foot<br>commercial building to construct a new 89-<br>unit mid-rise apartment community on a<br>19,998 square-foot site within the Tasman<br>East Specific Plan area.<br>Location: 2354 Calle Del Mundo, Santa<br>Clara, CA 95054   | 0.02 mile<br>east of<br>Project      | Approved  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |  |
| 27   | Tasman East -<br>2101 Tasman Drive<br>(Related)     | Description: Architectural Review of two<br>potential design schemes. Both include<br>development of a 1.5-acre park.<br>Mid-Rise Scheme: Two eight-story<br>residential buildings with one level below<br>grade parking with a total of 900 units.<br>High-Rise Scheme: Two 21-story residential<br>buildings with one level below grade parking<br>with a total of 950 units.<br>Location: 2101 Tasman Drive, Santa Clara,<br>CA 95054 | 0.2 mile<br>east of<br>Project       | Under construction  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |  |

|  | Appendix 7-A: Cumulative Projects Table           |   |                                      |   |  |  |  |
|--|---|---|--------------------------------------|---|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name                                      | Project Description and Location  | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |
| 28   | Tasman East -<br>5185 Lafayette<br>(Ensemble)     | Description: The proposed 21-story project,<br>which is included in the adopted Tasman<br>East Specific Plan area, includes 198<br>residential units with approximately 300-<br>200 parking spaces, 100-120 bicycle<br>spaces, amenity spaces, and 3,008 square<br>feet of retail/flex space on the first floor.<br>Location: 5185 Lafayette Street, Santa<br>Clara, CA 95054   | 0.01 mile<br>east of<br>Project      | Approved  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |
| 29   | Tasman East -<br>5123 Calle Del Sol<br>(Ensemble) | Description: Architectural Review of 503<br>residential units and 23,870 square feet of<br>retail space on Parcel 19 (mid-rise building)<br>and Parcel 29 (high-rise building) in the<br>Tasman East Specific Plan area. Parcel 19<br>consists of 311 units with amenity space<br>and 15,870 square feet of retail space on<br>1.87 acres. Parcel 29 consists of 192 units<br>with amenity space and 8,000 square feet<br>of retail space on 0.75 acres. The existing<br>industrial buildings will be demolished. The<br>project aims to promote a reduction of on-<br>site resource usage, drought tolerant<br>landscape approaches, storm water<br>solutions, on-site electric vehicle charging<br>stations, and green building strategies.<br>Location: 5123 Calle Del Sol, Santa Clara,<br>CA 95054 | 0.15 mile<br>east of<br>Project      | Under construction  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |

|  |   | Appendix 7-A: Cumulative Proje  | ects Table                           |   |  |
|--|---|---|--------------------------------------|---|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name  | Project Description and Location  | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |
| 30   | Tasman East -<br>2300 Calle De<br>Luna (Related)              | Description: Proposed development of a<br>5.52-acre site within the Tasman East<br>Specific Plan area. The project includes 509<br>residential units, 191 senior assisted living<br>units, 19,410 square feet of retail, 15,737<br>square feet of flexible and amenity space,<br>and a 0.5-acre park. Two residential towers,<br>one 20-story Home for the Ambulatory Aged<br>and one 22-story rental housing tower, will<br>be developed as high-rise towers over mid-<br>rise/podium garages.<br>Location: 2300 Calle De Luna, Santa Clara,   | 0.01 mile<br>east of<br>Project      | Under construction  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |
| 31   | 5200 Patrick Henry<br>Drive - Arista<br>Office<br>Development | CA 95054<br>Description: The project includes<br>demolition of the existing one-story<br>building, and construction of a new four-<br>story office and engineering building with<br>one level of subsurface parking, at-grade<br>parking, and associated site improvements<br>on a 5.63-acre site at the northwest corner<br>of Patrick Henry Drive and Bunker Hill Lane.<br>The new building will be approximately<br>362,660 square feet and includes an office<br>and engineering building, subsurface<br>parking, and a 10-megawatt (MW) data<br>center with closed-loop cooling. The project<br>would not include emergency power<br>backup generators, cogeneration facilities, | 1 mile<br>west of<br>Project         | Pending review  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |

|  | Appendix 7-A: Cumulative Projects Table |   |                                      |   |  |  |  |
|--|---|---|--------------------------------------|---|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name                            | Project Description and Location  | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |
|  |   | or electrical substations. The site is zoned<br>ML - Light Industrial.<br>Location: 5200 Patrick Henry Drive, Santa<br>Clara, CA 95054  |                                      |   |  |  |  |
| 32   | Related Santa<br>Clara                  | Description: Construction of a new multi-<br>phased, mixed-use development of up to<br>9.16 million gross square feet of office<br>buildings, retail and entertainment<br>facilities, residential units, hotel rooms,<br>surface and structured parking facilities,<br>new open space and roads, landscaping<br>and tree replacement, and<br>new/upgraded/expanded infrastructure and<br>utilities.<br>Location: 5155 Stars & Stripes Drive, Santa<br>Clara, CA 95054 | 0.01 mile<br>west of<br>Project      | Approved  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |

|  | Appendix 7-A: Cumulative Projects Table  |  |                                      |   |  |  |  |
|--|--|--|--------------------------------------|---|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name   | Project Description and Location   | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |
| 33   | Lawrence<br>Expressway<br>Pavement<br>Rehabilitation<br>Between US-101<br>and SR-237 | Rehabilitate Lawrence Expressway between<br>US-101 (Bayshore Freeway) and SR-237<br>(Southbay Freeway). Work will include:<br>cold-in-place recycling (CIR); hot mix<br>asphalt (HMA) overlay; repair of sidewalk<br>and curb & gutter; upgrade of existing<br>pedestrian curb ramps to comply with<br>current Americans with Disability Act (ADA)<br>standards.   | 1.5 miles<br>west of<br>Project      | Completed in October<br>2022                                  | Lawrence Expressway<br>Pavement<br>Rehabilitation - Roads<br>and Airports<br>Department - County<br>of Santa Clara<br>(sccgov.org)<br>Checked 11/21/2023         |  |  |
| 34   | Great America<br>Parkway/Tasman<br>Drive Office<br>Project (Menlo<br>Equities)       | Description: General Plan Amendment from<br>Low Intensity Office to High Intensity Office<br>and Rezoning from Light Industrial (ML) to<br>Planned Development (PD) of a 10-acre site<br>located at 2901 Tasman Drive. Project<br>includes demolition of four existing 2-story<br>buildings, and construction of a new 12-<br>story office building, a new 2-story amenity<br>building, and a new 8-story parking<br>structure.<br>Location: 2901 Tasman Drive, Santa Clara,<br>CA 95054 | 0.7 mile<br>west of<br>Project       | Pending review  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |

|  |  | Appendix 7-A: Cumulative Proje  | ects Table                           |   |  |
|--|--|---|--------------------------------------|---|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name                               | Project Description and Location  | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |
| 35   | Lake Park Office<br>Development<br>Project | Description: Extension of a previous<br>Architectural approval for a four-story,<br>150,000 square-foot office development<br>with two six-level parking structures on a<br>4.05-acre project site of an approximate<br>19.26-acre parcel located north of Tasman<br>Drive between Patrick Henry Drive and Old<br>Ironsides Drive. The property is zoned Light<br>Industrial (ML).<br>Location: 3001 Tasman Drive, Santa Clara,<br>CA 95054             | 0.8 mile<br>west of<br>Project       | Approved  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |
| 36   | Hilton Hotel - 4949<br>Great America       | Description: The proposed project would<br>replace the existing surface parking in the<br>southeastern of the existing Hilton Hotel<br>site with a 22 story, 237'-2'' (239'-6'' max)<br>hotel building, including a ground floor<br>lobby, 7 levels of parking, 1 level of<br>mechanical, 12 stories containing 319 hotel<br>rooms, and a rooftop restaurant and<br>observation desk.<br>Location: 4949 Great America Parkway,<br>Santa Clara, CA 95054 | 0.7 mile<br>west of<br>Project       | Pending review  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |

|  |                                   | Appendix 7-A: Cumulative Proje  | ects Table                           |   |  |
|--|-----------------------------------|---|--------------------------------------|---|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name                      | Project Description and Location  | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |
| 37   | Mission Point by<br>Kylli Project | Description: General Plan amendment for a<br>nine-parcel property to amend the<br>designation from High-Intensity<br>Office/Research to a newly-established<br>mixed-use designation allowing a high-<br>intensity mix of office, commercial, and<br>residential uses. The Project proposes a PD<br>rezone for the development of 3,000,000 +/-<br>square feet of commercial office/lab space,<br>100,000 +/- square feet of neighborhood<br>retail, 1,800 +/- new multi-family<br>residential, a childcare facility, and indoor<br>and outdoor community spaces, as well as<br>a large network of diverse, accessible and<br>interconnected park, trail, and open<br>spaces, and related infrastructure<br>improvements.<br>Location: 3005 Democracy Way, Santa<br>Clara, CA 95054 | 0.8 mile<br>west of<br>Project       | Pending review  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |
| 38   | Innovation Place                  | Description: Construction of two office<br>buildings totaling 536,949 sf and a parking<br>garage.<br>Location: 3130, 3120, 3110, and 3100<br>Zanker Road, San José, CA, 95134   | 1.8 miles<br>south of<br>Project     | Planning approved   | Date checked:<br>1/16/2024<br>Source:<br>https://csj.maps.arcgi<br>s.com/apps/Shortlist/<br>index.html?appid=c4<br>051ffa5efb4f4dbf8b6<br>d8ec29cfabd            |

|  |   | Appendix 7-A: Cumulative Proje   | ects Table                           |   |  |
|--|---|--|--------------------------------------|---|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name                                | Project Description and Location   | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |
| 39   | 3000 Patrick Henry<br>Drive                 | Description: Architectural Review for a for a<br>seven-story, 307-unit mixed-use building<br>containing a 5,000 square-foot Community<br>Arts Center space, an approximately 9,250<br>square-foot dedicated Art Park, and 4,000<br>square feet of retail space. The project<br>involves demolition of the existing one-<br>story, 37,000 square-foot light industrial<br>building.<br>Location: 3000 Patrick Henry Drive, Santa<br>Clara, CA 95054 | 1 mile<br>southwest<br>of Project    | Approved  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |
| 40   | The Station on<br>North First               | Description: Demo of 8 existing industrial<br>buildings totaling 364,854 sf and<br>construction of up to 1,653,761 sf industrial<br>office and commercial support on 24.3<br>gross acres.<br>Location: 2890 N. First St. between Zanker,<br>N First St and East Plumeria Dr, San Jose,<br>CA, 95134  | 1.9 miles<br>south of<br>Project     | Planning approved   | Date checked:<br>1/16/2024<br>Source:<br>https://csj.maps.arcgi<br>s.com/apps/Shortlist/<br>index.html?appid=c4<br>051ffa5efb4f4dbf8b6<br>d8ec29cfabd            |
| 41   | 3905 Freedom<br>Circle Mixed-Use<br>Project | Description: This project proposes a<br>General Plan Amendment and Re-zoning to<br>Planned Development to construct a mixed-<br>use development project on a 13.3-acre site<br>within the Freedom Circle Focus Plan area,<br>that consists of up to 1,100 residential units<br>with 1,540 parking spaces, up to 2,000<br>square feet of commercial space with 10   | 1.3 miles<br>south of<br>Project     | Approved  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad                              |

LS Power Grid California, LLC

Power the South Bay Project

May 2024 7-A-20

|  | Appendix 7-A: Cumulative Projects Table             |  |                                      |   |  |  |  |
|--|---|--|--------------------------------------|---|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name  | Project Description and Location   | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |
|  |   | parking spaces and a 2-acre public park.<br>Location: 3905 Freedom Circle, Santa<br>Clara, CA 95054  |                                      |   | 458cb6288c46a0bad<br>060#  |  |  |
| 42   | 3575 De La Cruz<br>Boulevard<br>Residential Project | Description: Architectural Review for 15<br>Condominium units on an approximately<br>0.69-acre vacant City-owned parcel. Project<br>utilizes Assembly Bill (AB) 3194.<br>Location: 3575 De La Cruz Boulevard, Santa<br>Clara, CA 95054                             | 1.6 miles<br>southeast<br>of Project | Approved  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |
| 43   | 3700 Thomas<br>Road                                 | Description: Use Permit to allow outdoor<br>activity associated with childcare on office<br>commercial/building (with ground floor<br>retail and office above) on a property zoned<br>Planned Development.<br>Location: 3700 Thomas Road, Santa Clara,<br>CA 95054 | 1.2 miles<br>south of<br>Project     | Approved  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |

|  |                                     | Appendix 7-A: Cumulative Proje   | ects Table                           |   |  |
|--|-------------------------------------|--|--------------------------------------|---|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name                        | Project Description and Location   | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |
| 44   | 3625 Peterson<br>Way Office Project | Description: Architectural review of two<br>new, eight-story office buildings connected<br>by bridges at two levels, a four-level parking<br>structure with attached amenity building<br>that includes a roof deck, surface parking,<br>site landscaping and variance to increase<br>maximum building height from 70 feet to<br>129 feet (with top of roof screen at 138.5<br>feet). The total building area is 695,435<br>square feet, and the proposed project<br>includes demolition of existing structures.<br>Location: 3625 Peterson Way, Santa Clara,<br>CA 95054                       | 1.6 miles<br>southwest<br>of Project | Under construction  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |
| 45   | Cambria Hotel<br>Project (Stratus)  | Description: The project proposes to<br>demolish the existing commercial building<br>and construct a five-story, 190-room hotel<br>on a 1.96-acre project site. The proposed<br>Cambria Hotel by Choice Hotels<br>International will include on-site parking in<br>a two-story parking structure and on-site<br>ride sharing pick up and drop off areas, in<br>addition to a hotel shuttle bus to facilitate<br>shared transportation to the hotel from area<br>job centers, San José International Airport,<br>and Levi's Stadium.<br>Location: 2900 Lakeside Drive, Santa Clara,<br>CA 95054 | 1.6 miles<br>southwest<br>of Project | Under construction  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |

|  | Appendix 7-A: Cumulative Projects Table   |   |                                      |   |  |  |  |  |
|--|---|---|--------------------------------------|---|--|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name                              | Project Description and Location  | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |  |
| 46   | 3375 Scott<br>Boulevard Office<br>Project | Description: Demolition of existing office<br>buildings and construction of a new six-<br>story, 237,107 square-foot office building,<br>two-story 13,643 square-foot amenity<br>building, four-level parking structure and<br>associated site improvements on a 5.8-acre<br>site at the northeast corner of Scott<br>Boulevard and Garrett Drive, which is zoned<br>Light Industrial. A Mitigated Negative<br>Declaration was approved on April 19,<br>2017, by the Architectural Committee,<br>which determined that the project, with the<br>incorporation of the mitigation measures,<br>will not have a significant effect on the<br>environment. A time extension for this<br>project was approved by the Architectural<br>Committee on March 20, 2019.<br>Location: 3375 Scott Boulevard, Santa<br>Clara, CA 95054 | 2 miles<br>southwest<br>of Project   | Approved  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |  |

| Appendix 7-A: Cumulative Projects Table        |  |   |                                      |   |  |  |  |
|--|--|---|--------------------------------------|---|--|--|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name   | Project Description and Location  | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |  |  |
| 47   | Muslim<br>Community<br>Association School<br>Expansion Project | Description: Application to amend the<br>current Use Permit to allow for expansion of<br>the existing pre-kindergarten through eighth<br>grade school from 400 students up to 900<br>students (including up to 150 high school<br>students) and Muslim Community<br>Association support services on the current<br>Light Industrial (ML) zoned property at 3003<br>Scott Boulevard and on the adjoining ML-<br>zoned expansion property at 3080 Alfred<br>Street.   | 1.9 miles<br>south of<br>Project     | Pending review  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |
|  |  | Location: 3003 Scott Boulevard and 3080<br>Alfred Street, Santa Clara, CA 95054   |                                      |   |  |  |  |
| 48   | 3060 Raymond<br>Street Data Center                             | Description: The proposal is to convert an<br>existing 24,422 square-foot, two-story<br>industrial building to a 9-megawatt data<br>center. The project requires a Use Permit<br>and Architectural Review to allow for the<br>change in use and alterations to the<br>building, surface parking area, site<br>landscaping. The project includes interior<br>and exterior improvements to the building,<br>the installation of five 2,000-kilowatt back-<br>up diesel generators and six closed-circuit<br>cooling towers, and frontage<br>improvements. | 1.9 miles<br>south of<br>Project     | Under construction  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |  |  |

| Appendix 7-A: Cumulative Projects Table        |                       |   |                                      |   |  |
|--|-----------------------|---|--------------------------------------|---|--|
| Cumulative<br>Project<br>Identification<br>No. | Project Name          | Project Description and Location  | Proximity<br>to Project<br>(approx.) | Project Status and<br>Anticipated<br>Construction<br>Schedule | Project Information,<br>Date Checked, and<br>Source  |
|  |                       | Location: 3060 Raymond Street, Santa<br>Clara, CA 95054   |                                      |   |  |
| 49   | Central<br>Expressway | Description: Rezoning from Planned<br>Development (PD) to Light Industrial (ML),<br>Architectural Review and Minor<br>Modification to increase the height to 85'<br>and reduce the parking space requirements<br>of a 3.8-acre project site. The site is<br>bounded by Central Expressway to the<br>south, Stender Way to the west, adjacent<br>buildings to the north, and San Tomas<br>Aquino Creek to the east. Project includes<br>demolition of the existing single-story<br>buildings, and construction of a four-story,<br>246,660 square-foot data center building.<br>Location: 2905 Stender Way, Santa Clara,<br>CA 95054 | 2 miles<br>south of<br>Project       | Under construction  | Date checked:<br>1/15/2024<br>Source:<br>https://missioncity.m<br>aps.arcgis.com/apps/<br>MapTour/index.html?<br>appid=5afdbed13fad<br>458cb6288c46a0bad<br>060# |