

## APPENDIX 3.14-C: REMNANT PARCEL ANALYSIS



## APPENDIX C: REMNANT PARCEL ANALYSIS

### Remnant Parcel Analysis

The identification of nonviable remnant parcels of Important Farmland in the San Jose to Central Valley Wye Project Extent (project extent or project) required a two-step process. In Step 1, analysts used geographic information system (GIS) software to identify remnant parcels of Important Farmland that would be 20 acres or less following severance as a result of project construction. These severed parcels of Important Farmland were provisionally considered nonviable remnants that could be converted to a nonagricultural use. The parcels of more than 20 acres were considered viable for continued agricultural use and were not included in this analysis.

In Step 2, analysts reviewed the characteristics of the remnant parcels identified in Step 1 on a parcel-by-parcel basis to identify those parcels likely to remain in agricultural use and those likely to be converted to nonagricultural use. Analysts used the following criteria to determine the viability of continued agricultural use of remnant parcels or likely conversion to a nonagricultural use.

- **Access**—Would the project restrict or eliminate access to the remnant parcel such that it can no longer continue in agricultural use (e.g., proposed roadway closure or severance, or permanent high-speed rail (HSR) fencing around tracks, electrical stations or maintenance roads)?
- **Size and shape**—Would the project create a parcel too small or oddly shaped to be viable for agriculture, even if combined with adjacent agricultural parcels?
- **Location**—Would the project create a parcel that could not be consolidated with adjacent agricultural parcels because of location?
- **Hardship**—Would the project create a severance that causes an overall hardship in maintaining economic activity on what might otherwise appear to be an economically viable remnant parcel?

Tables 1, 2, 3, and 4 show all parcels that were identified under Step 1 for each alternative and the results of the analysis described under Step 2 to identify viable parcels likely to continue in agricultural use and nonviable parcels not likely to continue in agricultural use (ARWS 20181, 2018b). Attachments 1 through 7 contain mapbooks showing the location of severed parcels for each alternative by subsection.

**Table 1 Acreages of Remnant Parcels of Important Farmland under Alternative 1**

| APN  | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape     | Location    | Hardship | Viability |
|--|------------------|------------|-----------------|----------------------------|-------------|--------------------|-------------|----------|-----------|
| <b>San Jose Diridon Station Approach Subsection</b>      |                  |            |                 |                            |             |                    |             |          |           |
| <b>Santa Clara County</b>                                |                  |            |                 |                            |             |                    |             |          |           |
| There would be no remnant parcels of Important Farmland. |                  |            |                 |                            |             |                    |             |          |           |
| <b>Monterey Corridor Subsection</b>                      |                  |            |                 |                            |             |                    |             |          |           |
| <b>Santa Clara County</b>                                |                  |            |                 |                            |             |                    |             |          |           |
| There would be no remnant parcels of Important Farmland. |                  |            |                 |                            |             |                    |             |          |           |
| <b>Morgan Hill and Gilroy Subsection</b>                 |                  |            |                 |                            |             |                    |             |          |           |
| <b>Santa Clara County</b>                                |                  |            |                 |                            |             |                    |             |          |           |
| 712-10-066   | 3.2              | VDG-137    | 2.5             | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|  |                  | VDG-137    | 2.5             | 2.5                        | Not limited | Previously limited | Not limited | No       | Viable    |
| 712-26-006   | 3.2              | VDG-138    | 1.4             | 1.4                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VDG-139    | 1.3             | 1.3                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VDG-1561   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VDG-1562   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VDG-1565   | 0.5             | 0.5                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 712-26-007   | <0.1             | VDG-140    | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VDG-1566   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 712-26-009   | 8.4              | VDG-141    | 3.6             | 3.6                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VDG-142    | 3.2             | 3.2                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VDG-1569   | 1.6             | 1.6                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-02-018   | 7.9              | VDG-157    | 7.4             | 1.2                        | Not limited | Not limited        | Limited     | Yes      | Viable    |
|  |                  | VDG-157    | 7.4             | 6.2                        | Not limited | Not limited        | Limited     | Yes      | Viable    |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape     | Location    | Hardship | Viability |
|------------|------------------|------------|-----------------|----------------------------|-------------|--------------------|-------------|----------|-----------|
|            |                  | VDG-1609   | 0.1             | 0.1                        | Not limited | Not limited        | Limited     | Yes      | Viable    |
| 725-02-019 | 44.7             | VDG-159    | 10.1            | 0.3                        | Not limited | Not limited        | Limited     | Yes      | Viable    |
|            |                  | VDG-1620   | <0.1            | <0.1                       | Not limited | Not limited        | Limited     | Yes      | Viable    |
|            |                  | VDG-159    | 10.1            | 9.8                        | Not limited | Not limited        | Limited     | Yes      | Viable    |
|            |                  | VDG-1615   | 0.5             | 0.5                        | Not limited | Not limited        | Limited     | Yes      | Viable    |
|            |                  | VDG-1620   | <0.1            | <0.1                       | Not limited | Not limited        | Limited     | Yes      | Viable    |
| 725-05-005 | 6.2              | VDG-187    | 5.9             | 5.3                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-187    | 5.9             | 0.6                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-05-006 | 5.9              | VDG-188    | 5.7             | 1.2                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-188    | 5.7             | 4.5                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-06-004 | 9.0              | VDG-200    | 8.8             | 1.6                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-1754   | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-200    | 8.8             | 1.2                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-06-006 | 5.9              | VDG-201    | 5.8             | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | VDG-1757   | 0.1             | 0.1                        | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | VDG-1759   | <0.1            | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | VDG-201    | 5.8             | 5.7                        | Not limited | Previously limited | Not limited | No       | Viable    |
| 725-06-007 | 2.8              | VDG-1761   | 0.1             | 0.1                        | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | VDG-202    | 2.7             | 2.7                        | Not limited | Previously limited | Not limited | No       | Viable    |
| 725-07-009 | 3.0              | VDG-1771   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-204    | 1.6             | 0.9                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-1771   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-1772   | 0.2             | 0.2                        | Not limited | Not limited        | Not limited | No       | Viable    |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape | Location    | Hardship | Viability |
|------------|------------------|------------|-----------------|----------------------------|-------------|----------------|-------------|----------|-----------|
|            |                  | VDG-204    | 1.6             | 0.7                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-07-014 | 7.7              | VDG-1781   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-207    | 7.7             | 7.3                        | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-207    | 7.7             | 0.3                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-11-022 | 4.0              | VDG-1823   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-230    | 3.9             | 3.9                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-11-023 | 9.7              | VDG-1825   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-231    | 9.7             | 2.4                        | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-1825   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-231    | 9.7             | 7.3                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-12-005 | 8.3              | VDG-1829   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-232    | 8.3             | 8.1                        | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-232    | 8.3             | 0.1                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-12-006 | 0.2              | VDG-1832   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-233    | 0.2             | 0.2                        | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-233    | 0.2             | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-12-007 | 9.8              | VDG-1835   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-234    | 9.7             | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-1835   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-234    | 9.7             | 9.7                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-12-008 | 8.2              | VDG-235    | 8.0             | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-1840   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VDG-1841   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape     | Location    | Hardship | Viability |
|------------|------------------|------------|-----------------|----------------------------|-------------|--------------------|-------------|----------|-----------|
|            |                  | VDG-235    | 8.0             | 8.0                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-008 | 5.1              | VDG-250    | 3.0             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-250    | 3.0             | 3.0                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-009 | 5.4              | VDG-251    | 3.3             | 1.8                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-251    | 3.3             | 1.5                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-010 | 6.5              | VDG-252    | 6.5             | 3.4                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-252    | 6.5             | 3.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-011 | 5.1              | VDG-253    | 3.5             | 3.5                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-254    | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-253    | 3.5             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-014 | 1.7              | VDG-257    | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 728-38-003 | 5.5              | VDG-373    | 5.5             | 2.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-373    | 5.5             | 3.4                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 783-19-009 | 4.1              | VDG-530    | 4.1             | 1.0                        | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | VDG-530    | 4.1             | 3.1                        | Not limited | Previously limited | Not limited | No       | Viable    |
| 825-01-015 | 4.4              | VDG-598    | 3.7             | 1.0                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-2602   | 0.2             | 0.2                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-598    | 3.7             | 2.8                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 825-01-016 | 11.5             | VDG-599    | 9.8             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-2607   | 0.4             | 0.4                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VDG-599    | 9.8             | 9.7                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 825-07-054 | 4.0              | VDG-2755   | 0.1             | 0.1                        | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | VDG-640    | 3.8             | 3.8                        | Not limited | Previously limited | Not limited | No       | Viable    |

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|------------|------------------|------------|-----------------|----------------------------|-------------|--------------------|-------------|----------|------------|
| 825-07-055 | 3.3              | VDG-2758   | 0.1             | 0.1                        | Not limited | Previously limited | Not limited | No       | Viable     |
|            |                  | VDG-641    | 3.2             | 3.2                        | Not limited | Previously limited | Not limited | No       | Viable     |
| 825-07-056 | 3.3              | VDG-2761   | 0.1             | <0.1                       | Not limited | Previously limited | Limited     | Yes      | Not viable |
|            |                  | VDG-642    | 2.6             | 0.3                        | Not limited | Previously limited | Limited     | Yes      | Not viable |
|            |                  | VDG-2761   | 0.1             | 0.1                        | Not limited | Previously limited | Limited     | Yes      | Not viable |
|            |                  | VDG-2762   | <0.1            | <0.1                       | Not limited | Previously limited | Limited     | Yes      | Not viable |
| 825-07-057 | 3.9              | VDG-642    | 2.6             | 2.3                        | Not limited | Previously limited | Limited     | Yes      | Not viable |
|            |                  | VDG-2768   | 0.1             | <0.1                       | Not limited | Previously limited | Limited     | Yes      | Not viable |
|            |                  | VDG-643    | 3.3             | 3.1                        | Not limited | Previously limited | Limited     | Yes      | Not viable |
| 835-04-068 | 6.0              | VDG-2768   | 0.1             | 0.1                        | Not limited | Previously limited | Limited     | Yes      | Not viable |
|            |                  | VDG-643    | 3.3             | 0.2                        | Not limited | Previously limited | Limited     | Yes      | Not viable |
|            |                  | VDG-707    | 1.9             | 0.2                        | Not limited | Previously limited | Limited     | No       | Not viable |
|            |                  | VDG-707    | 1.9             | 1.7                        | Not limited | Previously limited | Limited     | No       | Not viable |
| 835-07-007 | 9.3              | VDG-708    | 0.1             | 0.1                        | Not limited | Previously limited | Limited     | No       | Not viable |
|            |                  | VDG-3136   | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-3137   | 0.2             | 0.1                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
| 841-23-013 | 1.9              | VDG-744    | 5.8             | 0.6                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-3135   | 0.8             | 0.8                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-3137   | 0.2             | <0.1                       | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-744    | 5.8             | 5.1                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
| 841-23-013 | 1.9              | VDG-3870   | 0.1             | 0.1                        | Not limited | Previously limited | Not limited | No       | Viable     |
|            |                  | VDG-935    | 1.9             | 1.8                        | Not limited | Previously limited | Not limited | No       | Viable     |
|            |                  | VDG-935    | 1.9             | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable     |



| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape     | Location    | Hardship | Viability  |
|------------|------------------|------------|-----------------|----------------------------|-------------|--------------------|-------------|----------|------------|
| 898-22-026 | 33.6             | VDG-4368   | 1.0             | 0.9                        | Not limited | Previously limited | Limited     | Yes      | Not viable |
|            |                  | VDG-4365   | <0.1            | <0.1                       | Not limited | Previously limited | Limited     | Yes      | Not viable |
|            |                  | VDG-4366   | <0.1            | <0.1                       | Not limited | Previously limited | Limited     | Yes      | Not viable |
|            |                  | VDG-4367   | <0.1            | <0.1                       | Not limited | Previously limited | Limited     | Yes      | Not viable |
|            |                  | VDG-4368   | 1.0             | 0.1                        | Not limited | Previously limited | Limited     | Yes      | Not viable |
|            |                  | VDG-4386   | <0.1            | <0.1                       | Not limited | Previously limited | Limited     | Yes      | Not viable |
| 898-32-002 | 1.2              | VDG-1126   | 0.8             | 0.8                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-1348   | 0.2             | 0.2                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
| 898-32-027 | 8.8              | VDG-1128   | 0.3             | 0.3                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-1350   | 0.2             | 0.2                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
| 898-41-002 | 18.3             | VDG-1136   | 2.6             | 1.5                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-1136   | 2.6             | 1.1                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
| 898-41-016 | 88.7             | VDG-1141   | 6.6             | 0.5                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-1142   | 8.5             | 0.7                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-4545   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-4548   | 0.5             | 0.5                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-4558   | 1.2             | <0.1                       | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-1141   | 6.6             | 6.1                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-1142   | 8.5             | 7.7                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-4545   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-4546   | 0.4             | 0.4                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-4547   | 1.3             | 1.3                        | Not limited | Not limited        | Not limited | Yes      | Viable     |
|            |                  | VDG-4548   | 0.5             | 0.1                        | Not limited | Not limited        | Not limited | Yes      | Viable     |

| APN                                  | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape         | Location    | Hardship | Viability  |
|--------------------------------------|------------------|------------|-----------------|----------------------------|-------------|------------------------|-------------|----------|------------|
|                                      |                  | VDG-4558   | 1.2             | 1.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
| <b>San Benito County</b>             |                  |            |                 |                            |             |                        |             |          |            |
| 015-020-0210                         | 13.9             | VDG-1347   | 0.2             | 0.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                      |                  | VDG-1349   | 0.2             | 0.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                      |                  | VDG-1351   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                      |                  | VDG-65     | 11.5            | 11.5                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
| <b>Pacheco Pass Subsection</b>       |                  |            |                 |                            |             |                        |             |          |            |
| <b>Merced County</b>                 |                  |            |                 |                            |             |                        |             |          |            |
| 070-100-0300                         | 175.3            | T-289      | 0.3             | 0.3                        | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|                                      |                  | T-291      | 0.6             | 0.6                        | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|                                      |                  | T-292      | <0.1            | <0.1                       | Not limited | Limited due to project | Limited     | Yes      | Not viable |
| <b>San Joaquin Valley Subsection</b> |                  |            |                 |                            |             |                        |             |          |            |
| <b>Merced County</b>                 |                  |            |                 |                            |             |                        |             |          |            |
| 081-060-03200                        | 10.9             | HMR-271    | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-9      | 10.9            | 10.0                       | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-271    | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-9      | 10.9            | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
| 081-060-06300                        | 9.3              | HMR-11     | 5.6             | 2.9                        | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-12     | 2.6             | 2.5                        | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-275    | 1.1             | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-11     | 5.6             | 2.7                        | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-12     | 2.6             | 0.1                        | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-275    | 1.1             | 1.1                        | Not limited | Not limited            | Not limited | No       | Viable     |

| APN           | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape | Location | Hardship | Viability |
|---------------|------------------|------------|-----------------|----------------------------|-------------|----------------|----------|----------|-----------|
| 085-290-03000 | 12.8             | HMR-16     | 9.9             | 0.6                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-308    | 0.2             | 0.1                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-310    | <0.1            | <0.1                       | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-311    | 0.2             | 0.2                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-16     | 9.9             | 9.3                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-308    | 0.2             | <0.1                       | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-309    | <0.1            | <0.1                       | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-319    | <0.1            | <0.1                       | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-320    | <0.1            | <0.1                       | Not limited | Not limited    | Limited  | Yes      | Viable    |
| 085-290-03100 | 16.6             | HMR-15     | 7.9             | 1.0                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-299    | 2.0             | 0.5                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-300    | 0.2             | 0.2                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-15     | 7.9             | 6.9                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-299    | 2.0             | 1.5                        | Not limited | Not limited    | Limited  | Yes      | Viable    |

Source: ARWS 2018a  
 APN = assessor's parcel number  
 — = No APN provided for remnant parcel.

**Table 2 Acreages of Remnant Parcels of Important Farmland under Alternative 2**

| APN  | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape     | Location    | Hardship | Viability |
|--|------------------|------------|-----------------|----------------------------|-------------|--------------------|-------------|----------|-----------|
| <b>San Jose Diridon Station Approach Subsection</b>      |                  |            |                 |                            |             |                    |             |          |           |
| <b>Santa Clara County</b>                                |                  |            |                 |                            |             |                    |             |          |           |
| There would be no remnant parcels of Important Farmland. |                  |            |                 |                            |             |                    |             |          |           |
| <b>Monterey Corridor</b>                                 |                  |            |                 |                            |             |                    |             |          |           |
| <b>Santa Clara County</b>                                |                  |            |                 |                            |             |                    |             |          |           |
| There would be no remnant parcels of Important Farmland. |                  |            |                 |                            |             |                    |             |          |           |
| <b>Morgan Hill and Gilroy Subsection</b>                 |                  |            |                 |                            |             |                    |             |          |           |
| <b>Santa Clara County</b>                                |                  |            |                 |                            |             |                    |             |          |           |
| 712-04-004   | 2.0              | EDG-146    | 1.7             | 1.7                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | EDG-2173   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | EDG-2174   | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 712-04-088   | 10.6             | EDG-152    | 10.0            | 2.5                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | EDG-152    | 10.0            | 7.5                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | EDG-2192   | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | EDG-2193   | 0.5             | 0.5                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 712-10-066   | 3.2              | EDG-198    | 2.5             | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|  |                  | EDG-198    | 2.5             | 2.5                        | Not limited | Previously limited | Not limited | No       | Viable    |
| 712-26-006   | 3.2              | EDG-210    | 1.3             | 1.3                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | EDG-211    | 1.2             | 1.2                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | EDG-2329   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | EDG-2330   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 712-26-007   | 0.1              | EDG-212    | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape | Location    | Hardship    | Viability   |
|------------|------------------|------------|-----------------|----------------------------|-------------|----------------|-------------|-------------|-------------|
| 712-26-009 | 8.4              | EDG-213    | 3.5             | 3.5                        | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-214    | 3.1             | 3.1                        | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-2337   | 0.1             | 0.1                        | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-2338   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No          | Viable      |
| 712-27-039 | 17.9             | EDG-225    | 14.3            | 1.4                        | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-2364   | 1.2             | 0.1                        | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-2369   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-225    | 14.3            | 12.9                       | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-2364   | 1.2             | 1.1                        | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-2365   | 0.4             | 0.4                        | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-2366   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-2369   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-2370   | 0.2             | 0.2                        | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-2371   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | 712-27-040 | 1.5             | EDG-226                    | 1.4         | 0.7            | Not limited | Not limited | Not limited |
| EDG-2372   | <0.1             |            |                 | <0.1                       | Not limited | Not limited    | Not limited | No          | Viable      |
| EDG-2375   | <0.1             |            |                 | <0.1                       | Not limited | Not limited    | Not limited | No          | Viable      |
| EDG-226    | 1.4              |            |                 | 0.6                        | Not limited | Not limited    | Not limited | No          | Viable      |
| EDG-227    | 0.1              |            |                 | 0.1                        | Not limited | Not limited    | Not limited | No          | Viable      |
| EDG-2373   | 0.1              |            |                 | 0.1                        | Not limited | Not limited    | Not limited | No          | Viable      |
| 725-05-005 | 6.2              | EDG-2524   | 0.1             | 0.1                        | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-271    | 5.3             | 5.0                        | Not limited | Not limited    | Not limited | No          | Viable      |
|            |                  | EDG-2524   | 0.1             | <0.1                       | Not limited | Not limited    | Not limited | No          | Viable      |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape     | Location    | Hardship | Viability |
|------------|------------------|------------|-----------------|----------------------------|-------------|--------------------|-------------|----------|-----------|
|            |                  | EDG-271    | 5.3             | 0.4                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-05-006 | 5.8              | EDG-272    | 5.0             | 1.2                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-272    | 5.0             | 3.8                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-06-004 | 9.0              | EDG-285    | 7.8             | 1.2                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-2547   | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-285    | 7.8             | 6.6                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-06-006 | 5.9              | EDG-286    | 5.2             | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | EDG-2550   | <0.1            | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | EDG-2553   | <.1             | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | EDG-286    | 5.2             | 5.1                        | Not limited | Previously limited | Not limited | No       | Viable    |
| 725-06-007 | 2.8              | EDG-2554   | <0.1            | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | EDG-287    | 2.0             | 2.0                        | Not limited | Previously limited | Not limited | No       | Viable    |
| 725-11-023 | 9.7              | EDG-2682   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-319    | 9.2             | 2.0                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-2682   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-319    | 9.2             | 7.2                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-12-005 | 8.3              | EDG-2686   | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-320    | 7.8             | 7.6                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-320    | 7.8             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-12-006 | 0.2              | EDG-2688   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-321    | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-2688   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-321    | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape     | Location    | Hardship | Viability |
|------------|------------------|------------|-----------------|----------------------------|-------------|--------------------|-------------|----------|-----------|
| 725-12-007 | 9.8              | EDG-322    | 9.0             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-2690   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-12-008 | 8.2              | EDG-322    | 9.0             | 9.0                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-323    | 7.4             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-008 | 5.1              | EDG-323    | 7.4             | 7.4                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-338    | 5.1             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-011 | 5.1              | EDG-338    | 5.1             | 5.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-339    | 5.1             | 5.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-014 | 1.7              | EDG-339    | 5.1             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-342    | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-015 | 1.6              | EDG-342    | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-2766   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 779-11-027 | 4.7              | EDG-343    | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-344    | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 779-11-028 | 7.0              | EDG-3716   | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-716    | 4.6             | 0.6                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 783-19-008 | 2.0              | EDG-3716   | 0.1             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-3717   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 779-11-028 | 7.0              | EDG-3717   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | EDG-716    | 4.6             | 4.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 779-11-028 | 7.0              | EDG-3718   | 0.1             | 0.1                        | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | EDG-717    | 6.7             | 6.7                        | Not limited | Previously limited | Not limited | No       | Viable    |
| 783-19-008 | 2.0              | EDG-3899   | 0.3             | 0.3                        | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | EDG-3900   | <0.1            | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape         | Location    | Hardship | Viability  |
|------------|------------------|------------|-----------------|----------------------------|-------------|------------------------|-------------|----------|------------|
|            |                  | EDG-782    | 1.7             | 1.2                        | Not limited | Previously limited     | Not limited | No       | Viable     |
|            |                  | EDG-782    | 1.7             | 0.5                        | Not limited | Previously limited     | Not limited | No       | Viable     |
| 783-19-009 | 4.1              | EDG-3902   | 0.2             | 0.2                        | Not limited | Previously limited     | Not limited | No       | Viable     |
|            |                  | EDG-783    | 3.9             | 0.8                        | Not limited | Previously limited     | Not limited | No       | Viable     |
|            |                  | EDG-783    | 3.9             | 3.1                        | Not limited | Previously limited     | Not limited | No       | Viable     |
| 825-01-016 | 11.5             | EDG-4476   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|            |                  | EDG-973    | 8.0             | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|            |                  | EDG-4476   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|            |                  | EDG-4477   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|            |                  | EDG-4478   | 0.1             | 0.1                        | Not limited | Not limited            | Not limited | No       | Viable     |
|            |                  | EDG-4479   | 0.2             | 0.2                        | Not limited | Not limited            | Not limited | No       | Viable     |
|            |                  | EDG-4480   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|            |                  | EDG-4481   | 0.2             | 0.1                        | Not limited | Not limited            | Not limited | No       | Viable     |
|            |                  | EDG-973    | 8.0             | 7.9                        | Not limited | Not limited            | Not limited | No       | Viable     |
| 830-03-012 | 0.2              | EDG-1075   | <0.1            | <0.1                       | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | EDG-4982   | 0.1             | 0.1                        | Not limited | Limited due to project | Limited     | Yes      | Not viable |
| 835-04-068 | 6.0              | EDG-1116   | 1.9             | 0.2                        | Not limited | Previously limited     | Limited     | No       | Not viable |
|            |                  | EDG-1116   | 1.9             | 1.7                        | Not limited | Previously limited     | Limited     | No       | Not viable |
|            |                  | EDG-1117   | 0.1             | 0.1                        | Not limited | Previously limited     | Limited     | No       | Not viable |
| 835-07-007 | 9.3              | EDG-1150   | 5.1             | 0.3                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | EDG-5388   | 0.3             | 0.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | EDG-5389   | 0.2             | 0.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | EDG-5395   | <0.1            | <0.1                       | Not limited | Not limited            | Limited     | Yes      | Not viable |



| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape         | Location    | Hardship | Viability  |
|------------|------------------|------------|-----------------|----------------------------|-------------|------------------------|-------------|----------|------------|
|            |                  | EDG-1150   | 5.1             | 4.7                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | EDG-5388   | 0.3             | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
| 841-23-013 | 1.9              | EDG-1348   | 1.9             | 1.8                        | Not limited | Previously limited     | Not limited | No       | Viable     |
|            |                  | EDG-6299   | 0.1             | 0.1                        | Not limited | Previously limited     | Not limited | No       | Viable     |
|            |                  | EDG-1348   | 1.9             | <0.1                       | Not limited | Previously limited     | Not limited | No       | Viable     |
| 898-22-026 | 33.6             | EDG-6801   | 1.0             | 0.9                        | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | EDG-6798   | <0.1            | <0.1                       | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | EDG-6799   | <0.1            | <0.1                       | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | EDG-6800   | <0.1            | <0.1                       | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | EDG-6801   | 1.0             | 0.1                        | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | EDG-6819   | <0.1            | <0.1                       | Not limited | Limited due to project | Limited     | Yes      | Not viable |
| 898-32-002 | 1.2              | EDG-1552   | 0.8             | 0.8                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | EDG-1774   | 0.2             | 0.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
| 898-32-027 | 8.8              | EDG-1554   | 0.3             | 0.3                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | EDG-1776   | 0.2             | 0.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
| 898-41-002 | 18.3             | EDG-1562   | 2.6             | 1.5                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | EDG-1562   | 2.6             | 1.1                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
| 898-41-016 | 88.7             | EDG-1567   | 6.6             | 0.5                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | EDG-1568   | 8.5             | 0.7                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | EDG-6978   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | EDG-6981   | 0.5             | 0.5                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | EDG-6991   | 1.2             | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | EDG-1567   | 6.6             | 6.1                        | Not limited | Not limited            | Not limited | Yes      | Viable     |

| APN                                  | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape         | Location    | Hardship | Viability  |
|--------------------------------------|------------------|------------|-----------------|----------------------------|-------------|------------------------|-------------|----------|------------|
|                                      |                  | EDG-1568   | 8.5             | 7.7                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                      |                  | EDG-6978   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                      |                  | EDG-6979   | 0.4             | 0.4                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                      |                  | EDG-6980   | 1.3             | 1.3                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                      |                  | EDG-6981   | 0.5             | 0.1                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                      |                  | EDG-6991   | 1.2             | 1.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
| <b>San Benito County</b>             |                  |            |                 |                            |             |                        |             |          |            |
| 015-020-0210                         | 13.9             | EDG-1773   | 0.2             | 0.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                      |                  | EDG-1775   | 0.2             | 0.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                      |                  | EDG-1777   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                      |                  | EDG-65     | 11.5            | 11.5                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
| <b>Pacheco Pass Subsection</b>       |                  |            |                 |                            |             |                        |             |          |            |
| <b>Merced County</b>                 |                  |            |                 |                            |             |                        |             |          |            |
| 070-100-03000                        | 175.3            | T-289      | 0.3             | 0.3                        | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|                                      |                  | T-291      | 0.6             | 0.6                        | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|                                      |                  | T-292      | <0.1            | <0.1                       | Not limited | Limited due to project | Limited     | Yes      | Not viable |
| <b>San Joaquin Valley Subsection</b> |                  |            |                 |                            |             |                        |             |          |            |
| <b>Merced County</b>                 |                  |            |                 |                            |             |                        |             |          |            |
| 081-060-03200                        | 10.9             | HMR-271    | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-9      | 10.9            | 10.0                       | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-271    | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-9      | 10.9            | 0.9                        | Not limited | Not limited            | Not limited | No       | Viable     |
| 081-060-06300                        | 9.3              | HMR-11     | 5.6             | 2.9                        | Not limited | Not limited            | Not limited | No       | Viable     |

| APN           | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape | Location    | Hardship | Viability |
|---------------|------------------|------------|-----------------|----------------------------|-------------|----------------|-------------|----------|-----------|
|               |                  | HMR-12     | 2.6             | 2.5                        | Not limited | Not limited    | Not limited | No       | Viable    |
|               |                  | HMR-275    | 1.1             | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|               |                  | HMR-11     | 5.6             | 2.9                        | Not limited | Not limited    | Not limited | No       | Viable    |
|               |                  | HMR-12     | 2.6             | 2.5                        | Not limited | Not limited    | Not limited | No       | Viable    |
|               |                  | HMR-275    | 1.1             | 1.1                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 085-290-03000 | 12.8             | HMR-16     | 9.9             | 0.6                        | Not limited | Not limited    | Limited     | Yes      | Viable    |
|               |                  | HMR-308    | 0.2             | 0.1                        | Not limited | Not limited    | Limited     | Yes      | Viable    |
|               |                  | HMR-310    | <0.1            | <0.1                       | Not limited | Not limited    | Limited     | Yes      | Viable    |
|               |                  | HMR-311    | 0.2             | 0.2                        | Not limited | Not limited    | Limited     | Yes      | Viable    |
|               |                  | HMR-16     | 9.9             | 9.3                        | Not limited | Not limited    | Limited     | Yes      | Viable    |
|               |                  | HMR-308    | 0.2             | <0.1                       | Not limited | Not limited    | Limited     | Yes      | Viable    |
|               |                  | HMR-309    | <0.1            | <0.1                       | Not limited | Not limited    | Limited     | Yes      | Viable    |
|               |                  | HMR-319    | <0.1            | <0.1                       | Not limited | Not limited    | Limited     | Yes      | Viable    |
|               |                  | HMR-320    | <0.1            | <0.1                       | Not limited | Not limited    | Limited     | Yes      | Viable    |
| 085-290-03100 | 16.6             | HMR-15     | 7.9             | 1.0                        | Not limited | Not limited    | Limited     | Yes      | Viable    |
|               |                  | HMR-299    | 2.0             | 0.5                        | Not limited | Not limited    | Limited     | Yes      | Viable    |
|               |                  | HMR-300    | 0.2             | 0.2                        | Not limited | Not limited    | Limited     | Yes      | Viable    |
|               |                  | HMR-15     | 7.9             | 6.9                        | Not limited | Not limited    | Limited     | Yes      | Viable    |
|               |                  | HMR-299    | 2.0             | 1.5                        | Not limited | Not limited    | Limited     | Yes      | Viable    |

Source: ARWS 2018a

APN = assessor's parcel number

— = No APN provided for remnant parcel.

1 The first remnant ID listed applies to the Monterey Corridor—Skyway Drive Variant A. The second remnant ID listed applies to the Monterey Corridor—Skyway Drive Variant B. Remnant parcel information is the same for both options.

**Table 3 Acreages of Remnant Parcels of Important Farmland under Alternative 3**

| APN  | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape     | Location    | Hardship | Viability |
|--|------------------|------------|-----------------|----------------------------|-------------|--------------------|-------------|----------|-----------|
| <b>San Jose Diridon Station Approach Subsection</b>      |                  |            |                 |                            |             |                    |             |          |           |
| <b>Santa Clara County</b>                                |                  |            |                 |                            |             |                    |             |          |           |
| There would be no remnant parcels of Important Farmland. |                  |            |                 |                            |             |                    |             |          |           |
| <b>Monterey Corridor Subsection</b>                      |                  |            |                 |                            |             |                    |             |          |           |
| <b>Santa Clara County</b>                                |                  |            |                 |                            |             |                    |             |          |           |
| There would be no remnant parcels of Important Farmland. |                  |            |                 |                            |             |                    |             |          |           |
| <b>Morgan Hill and Gilroy Subsection</b>                 |                  |            |                 |                            |             |                    |             |          |           |
| <b>Santa Clara County</b>                                |                  |            |                 |                            |             |                    |             |          |           |
| 712-10-066   | 3.2              | VEG-146    | 2.5             | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|  |                  | VEG-146    | 2.5             | 2.5                        | Not limited | Previously limited | Not limited | No       | Viable    |
| 712-26-006   | 3.2              | VEG-147    | 1.4             | 1.4                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VEG-148    | 1.3             | 1.3                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VEG-1498   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VEG-1499   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VEG-1502   | 0.5             | 0.5                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 712-26-007   | 0.1              | VEG-149    | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VEG-1503   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 712-26-009   | 8.4              | VEG-150    | 3.6             | 3.6                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VEG-1506   | 1.6             | 1.6                        | Not limited | Not limited        | Not limited | No       | Viable    |
|  |                  | VEG-151    | 3.2             | 3.2                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-02-018   | 7.9              | VEG-166    | 7.4             | 1.2                        | Not limited | Not limited        | Limited     | Yes      | Viable    |
|  |                  | VEG-1546   | 0.1             | 0.1                        | Not limited | Not limited        | Limited     | Yes      | Viable    |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape     | Location    | Hardship | Viability |
|------------|------------------|------------|-----------------|----------------------------|-------------|--------------------|-------------|----------|-----------|
|            |                  | VEG-166    | 7.4             | 6.2                        | Not limited | Not limited        | Limited     | Yes      | Viable    |
| 725-02-019 | 44.7             | VEG-1557   | <0.1            | <0.1                       | Not limited | Not limited        | Limited     | Yes      | Viable    |
|            |                  | VEG-168    | 10.1            | 0.3                        | Not limited | Not limited        | Limited     | Yes      | Viable    |
|            |                  | VEG-1552   | 0.5             | 0.5                        | Not limited | Not limited        | Limited     | Yes      | Viable    |
|            |                  | VEG-1557   | <0.1            | <0.1                       | Not limited | Not limited        | Limited     | Yes      | Viable    |
|            |                  | VEG-168    | 10.1            | 9.8                        | Not limited | Not limited        | Limited     | Yes      | Viable    |
| 725-05-005 | 6.2              | VEG-196    | 5.9             | 5.3                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-196    | 5.9             | 0.6                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-05-006 | 5.8              | VEG-197    | 5.7             | 1.2                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-197    | 5.7             | 4.5                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-06-004 | 9.0              | VEG-209    | 8.8             | 1.2                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-1691   | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-209    | 8.8             | 7.6                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-06-006 | 5.9              | VEG-210    | 5.8             | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | VEG-1694   | 0.1             | 0.1                        | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | VEG-1696   | <0.1            | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | VEG-210    | 5.8             | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
| 725-06-007 | 2.8              | VEG-1698   | 0.1             | 0.1                        | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | VEG-211    | 2.7             | 2.7                        | Not limited | Previously limited | Not limited | No       | Viable    |
| 725-07-009 | 3.0              | VEG-1708   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-213    | 1.6             | 0.9                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-1708   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-1709   | 0.2             | 0.2                        | Not limited | Not limited        | Not limited | No       | Viable    |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape | Location    | Hardship | Viability |
|------------|------------------|------------|-----------------|----------------------------|-------------|----------------|-------------|----------|-----------|
|            |                  | VEG-213    | 1.6             | 0.7                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-07-014 | 7.7              | VEG-1718   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-216    | 7.7             | 7.3                        | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-216    | 7.7             | 0.3                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-11-022 | 4.0              | VEG-1760   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-239    | 3.9             | 3.9                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-11-023 | 9.7              | VEG-1762   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-240    | 9.7             | 2.4                        | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-1762   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-240    | 9.7             | 7.3                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-12-005 | 8.3              | VEG-1766   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-241    | 8.3             | 8.1                        | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-241    | 8.3             | 0.1                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-12-006 | 0.2              | VEG-1769   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-242    | 0.2             | 0.2                        | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-242    | 0.2             | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-12-007 | 9.8              | VEG-1772   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-243    | 9.7             | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-1772   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-243    | 9.7             | 9.7                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 725-12-008 | 8.2              | VEG-244    | 8.0             | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-1777   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|            |                  | VEG-1778   | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape     | Location    | Hardship | Viability |
|------------|------------------|------------|-----------------|----------------------------|-------------|--------------------|-------------|----------|-----------|
|            |                  | VEG-244    | 8.0             | 8.0                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-008 | 5.1              | VEG-259    | 3.0             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-259    | 3.0             | 3.0                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-009 | 5.4              | VEG-260    | 3.3             | 1.8                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-260    | 3.3             | 1.5                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-010 | 6.5              | VEG-261    | 6.5             | 3.4                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-261    | 6.5             | 3.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-011 | 5.1              | VEG-262    | 3.5             | 3.5                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-263    | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-262    | 3.5             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 725-14-014 | 1.7              | VEG-266    | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 728-38-003 | 5.5              | VEG-382    | 5.5             | 2.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-382    | 5.5             | 3.4                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 825-01-015 | 4.4              | VEG-580    | 3.4             | 2.4                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-2526   | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-580    | 3.4             | 2.4                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 825-01-016 | 11.5             | VEG-582    | 5.4             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-2531   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-2533   | 0.1             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-2534   | 2.7             | 2.7                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | VEG-582    | 5.4             | 5.4                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 825-07-054 | 4.0              | VEG-2683   | 0.1             | 0.1                        | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | VEG-623    | 3.8             | 3.8                        | Not limited | Previously limited | Not limited | No       | Viable    |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access                 | Size and Shape         | Location    | Hardship | Viability  |
|------------|------------------|------------|-----------------|----------------------------|------------------------|------------------------|-------------|----------|------------|
| 825-07-055 | 3.3              | VEG-2686   | 0.1             | 0.1                        | Not limited            | Previously limited     | Not limited | No       | Viable     |
|            |                  | VEG-624    | 3.2             | 3.2                        | Not limited            | Previously limited     | Not limited | No       | Viable     |
| 825-07-056 | 3.3              | VEG-2689   | 0.1             | <0.1                       | Not limited            | Previously limited     | Limited     | Yes      | Not viable |
|            |                  | VEG-625    | 2.6             | 0.3                        | Not limited            | Previously limited     | Limited     | Yes      | Not viable |
|            |                  | VEG-2689   | 0.1             | 0.1                        | Not limited            | Previously limited     | Limited     | Yes      | Not viable |
|            |                  | VEG-2690   | <0.1            | <0.1                       | Not limited            | Previously limited     | Limited     | Yes      | Not viable |
|            |                  | VEG-625    | 2.6             | 2.3                        | Not limited            | Previously limited     | Limited     | Yes      | Not viable |
| 825-07-057 | 3.9              | VEG-2696   | 0.1             | <0.1                       | Not limited            | Previously limited     | Limited     | Yes      | Not viable |
|            |                  | VEG-626    | 3.3             | 3.1                        | Not limited            | Previously limited     | Limited     | Yes      | Not viable |
|            |                  | VEG-2696   | 0.1             | 0.1                        | Not limited            | Previously limited     | Limited     | Yes      | Not viable |
|            |                  | VEG-626    | 3.3             | 0.2                        | Not limited            | Previously limited     | Limited     | Yes      | Not viable |
| 830-03-002 | 2.3              | VEG-2732   | <0.1            | <0.1                       | Not limited            | Previously limited     | Limited     | No       | Not viable |
|            |                  | VEG-636    | 0.4             | 0.4                        | Not limited            | Previously limited     | Limited     | No       | Not viable |
|            |                  | VEG-637    | <0.1            | <0.1                       | Not limited            | Previously limited     | Limited     | No       | Not viable |
| 835-04-068 | 6.0              | VEG-685    | 1.9             | 0.2                        | Not limited            | Previously limited     | Limited     | No       | Not viable |
|            |                  | VEG-685    | 1.9             | 1.7                        | Not limited            | Previously limited     | Limited     | No       | Not viable |
|            |                  | VEG-686    | 0.1             | 0.1                        | Not limited            | Previously limited     | Limited     | No       | Not viable |
| 835-15-002 | 9.9              | VEG-3061   | 0.2             | 0.2                        | Not limited            | Not limited            | Not limited | Yes      | Viable     |
|            |                  | VEG-3063   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | Yes      | Viable     |
| 835-15-003 | 15.0             | VEG-745    | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable     |
| 835-15-031 | 9.8              | VEG-756    | 9.8             | 9.8                        | Not limited            | Not limited            | Not limited | No       | Viable     |
| 835-15-048 | 11.2             | VEG-3221   | 0.3             | 0.3                        | Limited due to project | Limited due to project | Not limited | Yes      | Viable     |
|            |                  | VEG-766    | 0.4             | 0.4                        | Limited due to project | Limited due to project | Not limited | Yes      | Viable     |



| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access                 | Size and Shape         | Location    | Hardship | Viability |
|------------|------------------|------------|-----------------|----------------------------|------------------------|------------------------|-------------|----------|-----------|
| 835-15-049 | 41.1             | VEG-3241   | 0.7             | 0.7                        | Limited due to project | Limited due to project | Not limited | Yes      | Viable    |
|            |                  | VEG-768    | 3.6             | 3.6                        | Limited due to project | Limited due to project | Not limited | Yes      | Viable    |
| 841-18-081 | 7.1              | VEG-3540   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-825    | 7.1             | 7.1                        | Not limited            | Not limited            | Not limited | No       | Viable    |
| 841-18-083 | 10.5             | VEG-3449   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3450   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3451   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3452   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3453   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3454   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3455   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3456   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3457   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3458   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3459   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3460   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3461   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3462   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3463   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3464   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3545   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3546   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable    |
|            |                  | VEG-3547   | 0.1             | 0.1                        | Not limited            | Not limited            | Not limited | No       | Viable    |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access                 | Size and Shape         | Location    | Hardship | Viability  |
|------------|------------------|------------|-----------------|----------------------------|------------------------|------------------------|-------------|----------|------------|
|            |                  | VEG-828    | 10.4            | 9.6                        | Not limited            | Not limited            | Not limited | No       | Viable     |
|            |                  | VEG-3449   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable     |
|            |                  | VEG-828    | 10.4            | 0.8                        | Not limited            | Not limited            | Not limited | No       | Viable     |
| 841-19-024 | 45.1             | VEG-3580   | 0.1             | 0.1                        | Not limited            | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-845    | 0.1             | 0.1                        | Not limited            | Limited due to project | Limited     | Yes      | Not viable |
| 841-22-112 | 9.7              | VEG-3703   | 1.8             | 1.5                        | Not limited            | Previously limited     | Not limited | No       | Viable     |
|            |                  | VEG-3704   | 0.1             | 0.1                        | Not limited            | Previously limited     | Not limited | No       | Viable     |
|            |                  | VEG-3707   | <0.1            | <0.1                       | Not limited            | Previously limited     | Not limited | No       | Viable     |
|            |                  | VEG-866    | 7.5             | 4.8                        | Not limited            | Previously limited     | Not limited | No       | Viable     |
|            |                  | VEG-3703   | 1.8             | 0.4                        | Not limited            | Previously limited     | Not limited | No       | Viable     |
|            |                  | VEG-866    | 7.5             | 2.7                        | Not limited            | Previously limited     | Not limited | No       | Viable     |
| 841-23-013 | 1.9              | VEG-3757   | 0.1             | 0.1                        | Not limited            | Previously limited     | Limited     | No       | Not viable |
|            |                  | VEG-3760   | 0.1             | 0.1                        | Not limited            | Previously limited     | Limited     | No       | Not viable |
|            |                  | VEG-870    | 0.3             | 0.3                        | Not limited            | Previously limited     | Limited     | No       | Not viable |
| 841-24-034 | 23.4             | VEG-3786   | 0.1             | <0.1                       | Limited due to project | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-3789   | <0.1            | <0.1                       | Limited due to project | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-882    | 3.0             | 1.0                        | Limited due to project | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-883    | 0.1             | <0.1                       | Limited due to project | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-884    | 8.4             | <0.1                       | Limited due to project | Limited due to project | Not limited | Yes      | Viable     |
|            |                  | VEG-3786   | 0.1             | 0.1                        | Limited due to project | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-3787   | <0.1            | <0.1                       | Limited due to project | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-3788   | 0.6             | 0.6                        | Limited due to project | Limited due to project | Not limited | Yes      | Viable     |
|            |                  | VEG-3789   | <0.1            | <0.1                       | Limited due to project | Limited due to project | Limited     | Yes      | Not viable |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access                 | Size and Shape         | Location    | Hardship | Viability  |
|------------|------------------|------------|-----------------|----------------------------|------------------------|------------------------|-------------|----------|------------|
|            |                  | VEG-882    | 3.0             | 2.0                        | Limited due to project | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-883    | 0.1             | 0.1                        | Limited due to project | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-884    | 8.4             | 8.4                        | Limited due to project | Limited due to project | Not limited | Yes      | Viable     |
| 841-24-044 | 27.4             | VEG-3802   | 0.6             | 0.6                        | Not limited            | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-3803   | 0.3             | 0.3                        | Not limited            | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-889    | 2.4             | 2.4                        | Not limited            | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-889    | 2.4             | <0.1                       | Not limited            | Limited due to project | Limited     | Yes      | Not viable |
| 841-25-025 | 6.4              | VEG-898    | 6.1             | 1.8                        | Not limited            | Not limited            | Not limited | No       | Viable     |
|            |                  | VEG-3863   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | No       | Viable     |
|            |                  | VEG-898    | 6.1             | 4.4                        | Not limited            | Not limited            | Not limited | No       | Viable     |
| 841-27-019 | 1.0              | VEG-3974   | <0.1            | <0.1                       | Not limited            | Limited due to project | Limited     | Yes      | Not viable |
| 898-22-026 | 33.6             | VEG-1009   | 1.1             | 1.0                        | Not limited            | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-4273   | 0.3             | 0.2                        | Not limited            | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-1009   | 1.1             | 0.1                        | Not limited            | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | VEG-4273   | 0.3             | 0.2                        | Not limited            | Limited due to project | Limited     | Yes      | Not viable |
| 898-32-027 | 8.8              | VEG-1058   | 1.8             | 1.8                        | Not limited            | Not limited            | Not limited | Yes      | Viable     |
|            |                  | VEG-1290   | 0.4             | 0.4                        | Not limited            | Not limited            | Not limited | Yes      | Viable     |
|            |                  | VEG-4355   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | Yes      | Viable     |
|            |                  | VEG-4493   | <0.1            | <0.1                       | Not limited            | Not limited            | Not limited | Yes      | Viable     |
| 898-32-032 | 19.4             | VEG-4372   | 0.2             | 0.2                        | Not limited            | Limited due to project | Limited     | Yes      | Not viable |
| 898-32-033 | 19.5             | VEG-4376   | <0.1            | <0.1                       | Not limited            | Limited due to project | Limited     | Yes      | Not viable |
| 898-41-002 | 18.3             | VEG-1063   | 2.3             | 1.4                        | Not limited            | Not limited            | Not limited | Yes      | Viable     |
|            |                  | VEG-1063   | 2.3             | 0.8                        | Not limited            | Not limited            | Not limited | Yes      | Viable     |

| APN                            | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape         | Location    | Hardship | Viability  |
|--------------------------------|------------------|------------|-----------------|----------------------------|-------------|------------------------|-------------|----------|------------|
| 898-41-016                     | 88.7             | VEG-1068   | 6.5             | 0.5                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-1069   | 7.6             | 0.7                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-4419   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-4422   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-4440   | 1.2             | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-1068   | 6.5             | 6.0                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-1069   | 7.6             | 6.8                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-4419   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-4420   | 0.4             | 0.4                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-4421   | 1.2             | 1.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-4422   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-4423   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-4440   | 1.2             | 1.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
| <b>San Benito County</b>       |                  |            |                 |                            |             |                        |             |          |            |
| 015-020-0210                   | 13.9             | VEG-1289   | 0.4             | 0.4                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-1291   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-4492   | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|                                |                  | VEG-71     | 13.1            | 13.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
| <b>Pacheco Pass Subsection</b> |                  |            |                 |                            |             |                        |             |          |            |
| <b>Merced County</b>           |                  |            |                 |                            |             |                        |             |          |            |
| 070-100-030000                 | 175.3            | T-289      | 0.3             | 0.3                        | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|                                |                  | T-291      | 0.6             | 0.6                        | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|                                |                  | T-292      | <0.1            | <0.1                       | Not limited | Limited due to project | Limited     | Yes      | Not viable |

| APN                                  | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape | Location    | Hardship | Viability |
|--------------------------------------|------------------|------------|-----------------|----------------------------|-------------|----------------|-------------|----------|-----------|
| <b>San Joaquin Valley Subsection</b> |                  |            |                 |                            |             |                |             |          |           |
| <b>Merced County</b>                 |                  |            |                 |                            |             |                |             |          |           |
| 081-060-032000                       | 10.9             | HMR-271    | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|                                      |                  | HMR-9      | 10.9            | 10.0                       | Not limited | Not limited    | Not limited | No       | Viable    |
|                                      |                  | HMR-271    | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|                                      |                  | HMR-9      | 10.9            | 0.9                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 081-060-063000                       | 9.3              | HMR-11     | 5.6             | 2.9                        | Not limited | Not limited    | Not limited | No       | Viable    |
|                                      |                  | HMR-12     | 2.6             | 2.5                        | Not limited | Not limited    | Not limited | No       | Viable    |
|                                      |                  | HMR-275    | 1.1             | <0.1                       | Not limited | Not limited    | Not limited | No       | Viable    |
|                                      |                  | HMR-11     | 5.6             | 2.7                        | Not limited | Not limited    | Not limited | No       | Viable    |
|                                      |                  | HMR-12     | 2.6             | 0.1                        | Not limited | Not limited    | Not limited | No       | Viable    |
|                                      |                  | HMR-275    | 1.1             | 1.1                        | Not limited | Not limited    | Not limited | No       | Viable    |
| 085-290-30000                        | 12.8             | HMR-16     | 9.9             | 0.6                        | Not limited | Not limited    | Limited     | Yes      | Viable    |
|                                      |                  | HMR-308    | 0.2             | 0.1                        | Not limited | Not limited    | Limited     | Yes      | Viable    |
|                                      |                  | HMR-310    | <0.1            | <0.1                       | Not limited | Not limited    | Limited     | Yes      | Viable    |
|                                      |                  | HMR-311    | 0.2             | 0.2                        | Not limited | Not limited    | Limited     | Yes      | Viable    |
|                                      |                  | HMR-16     | 9.9             | 9.3                        | Not limited | Not limited    | Limited     | Yes      | Viable    |
|                                      |                  | HMR-308    | 0.2             | <0.1                       | Not limited | Not limited    | Limited     | Yes      | Viable    |
|                                      |                  | HMR-309    | <0.1            | <0.1                       | Not limited | Not limited    | Limited     | Yes      | Viable    |
|                                      |                  | HMR-319    | <0.1            | <0.1                       | Not limited | Not limited    | Limited     | Yes      | Viable    |
|                                      |                  | HMR-320    | <0.1            | <0.1                       | Not limited | Not limited    | Limited     | Yes      | Viable    |
| 085-290-031000                       | 16.6             | HMR-15     | 7.9             | 1.0                        | Not limited | Not limited    | Limited     | Yes      | Viable    |
|                                      |                  | HMR-299    | 2.0             | 0.5                        | Not limited | Not limited    | Limited     | Yes      | Viable    |

| APN | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape | Location | Hardship | Viability |
|-----|------------------|------------|-----------------|----------------------------|-------------|----------------|----------|----------|-----------|
|     |                  | HMR-300    | 0.2             | 0.2                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|     |                  | HMR-15     | 7.9             | 6.9                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|     |                  | HMR-299    | 2.0             | 1.5                        | Not limited | Not limited    | Limited  | Yes      | Viable    |

Source: ARWS 2018a  
 APN = assessor's parcel number  
 — = No APN provided for remnant parcel.

**Table 4 Acreages of Remnant Parcels of Important Farmland under Alternative 4**

| APN  | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape          | Location    | Hardship | Viability  |
|--|------------------|------------|-----------------|----------------------------|-------------|-------------------------|-------------|----------|------------|
| <b>San Jose Diridon Station Approach Subsection</b>      |                  |            |                 |                            |             |                         |             |          |            |
| <b>Santa Clara County</b>                                |                  |            |                 |                            |             |                         |             |          |            |
| There would be no remnant parcels of Important Farmland. |                  |            |                 |                            |             |                         |             |          |            |
| <b>Monterey Corridor Subsection</b>                      |                  |            |                 |                            |             |                         |             |          |            |
| <b>Santa Clara County</b>                                |                  |            |                 |                            |             |                         |             |          |            |
| There would be no remnant parcels of Important Farmland. |                  |            |                 |                            |             |                         |             |          |            |
| <b>Morgan Hill and Gilroy Subsection</b>                 |                  |            |                 |                            |             |                         |             |          |            |
| <b>Santa Clara County</b>                                |                  |            |                 |                            |             |                         |             |          |            |
| 712-04-001   | 2.9              | BMHG-1531a | <0.1            | <0.1                       | Not Limited | Limitted due to project | Limited     | Yes      | Not Viable |
|  |                  | BMHG-1532a | <0.1            | <0.1                       | Not Limited | Limited due to project  | Limited     | Yes      | Not Viable |
| 712-04-004   | 2.0              | BMHG-147   | 1.8             | 1.8                        | Not limited | Not limited             | Not limited | No       | Viable     |
|  |                  | BMHG-1543  | 0.2             | 0.2                        | Not limited | Not limited             | Not limited | No       | Viable     |
| 712-04-087   | 12.1             | BMHG-153   | 10.4            | 10.4                       | Not limited | Not limited             | Not limited | No       | Viable     |
|  |                  | BMHG-1576  | 0.3             | 0.3                        | Not limited | Limited due to project  | Limited     | Yes      | Not viable |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape     | Location    | Hardship | Viability |
|------------|------------------|------------|-----------------|----------------------------|-------------|--------------------|-------------|----------|-----------|
|            |                  | BMHG-1577  | 0.8             | 0.8                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 712-04-088 | 10.6             | BMHG-154   | 10.3            | 2.5                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | BMHG-1581  | 0.1             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | BMHG-154   | 10.3            | 7.9                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | BMHG-1580  | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | BMHG-1581  | 0.1             | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 712-07-076 | 2.2              | BMHG-1601  | 0.2             | 0.2                        | Not limited | Not limited        | Limited     | No       | Viable    |
|            |                  | BMHG-161   | 2.0             | 2.0                        | Not limited | Not limited        | Limited     | No       | Viable    |
| 712-10-066 | 3.2              | BMHG-1731  | <0.1            | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | BMHG-202   | 2.5             | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | BMHG-1730  | 0.7             | 0.7                        | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | BMHG-1731  | <0.1            | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable    |
|            |                  | BMHG-202   | 2.5             | 2.5                        | Not limited | Previously limited | Not limited | No       | Viable    |
| 712-26-006 | 3.2              | BMHG-1756  | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | BMHG-1757  | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | BMHG-1758  | 0.3             | 0.3                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | BMHG-216   | 2.9             | 2.9                        | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | BMHG-217   | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
| 712-26-007 | 0.1              | BMHG-1759  | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | BMHG-1760  | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | BMHG-218   | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable    |
| 712-26-009 | 8.4              | BMHG-1761  | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable    |
|            |                  | BMHG-219   | 8.4             | 8.4                        | Not limited | Not limited        | Not limited | No       | Viable    |

| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape     | Location    | Hardship | Viability  |
|------------|------------------|------------|-----------------|----------------------------|-------------|--------------------|-------------|----------|------------|
| 712-27-039 | 17.9             | BMHG-227   | 17.9            | 1.5                        | Not limited | Not limited        | Limited     | No       | Viable     |
|            |                  | BMHG-227   | 17.9            | 16.4                       | Not limited | Not limited        | Limited     | No       | Viable     |
| 712-27-040 | 1.5              | BMHG-1787  | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable     |
|            |                  | BMHG-1788  | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable     |
|            |                  | BMHG-1789  | 0.3             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable     |
|            |                  | BMHG-228   | 1.2             | 0.6                        | Not limited | Not limited        | Not limited | No       | Viable     |
|            |                  | BMHG-1789  | 0.3             | 0.2                        | Not limited | Not limited        | Not limited | No       | Viable     |
|            |                  | BMHG-228   | 1.2             | 0.5                        | Not limited | Not limited        | Not limited | No       | Viable     |
| 725-06-006 | 5.9              | BMHG-257   | 5.9             | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable     |
|            |                  | BMHG-1825  | <0.1            | <0.1                       | Not limited | Previously limited | Not limited | No       | Viable     |
|            |                  | BMHG-257   | 5.9             | 5.9                        | Not limited | Previously limited | Not limited | No       | Viable     |
| 825-01-015 | 4.4              | BMHG-605   | 4.2             | 1.0                        | Not limited | Not limited        | Not limited | No       | Viable     |
|            |                  | BMHG-2395  | 0.1             | 0.1                        | Not limited | Not limited        | Not limited | No       | Viable     |
|            |                  | BMHG-605   | 4.2             | 3.3                        | Not limited | Not limited        | Not limited | No       | Viable     |
| 825-01-016 | 11.5             | BMHG-606   | 11.0            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable     |
|            |                  | BMHG-2401  | 0.3             | 0.3                        | Not limited | Not limited        | Not limited | No       | Viable     |
|            |                  | BMHG-606   | 11.0            | 11.0                       | Not limited | Not limited        | Not limited | No       | Viable     |
| 825-04-005 | 11.8             | BMHG-2468  | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable     |
|            |                  | BMHG-625   | 11.7            | 5.6                        | Not limited | Not limited        | Not limited | No       | Viable     |
|            |                  | BMHG-2468  | <0.1            | <0.1                       | Not limited | Not limited        | Not limited | No       | Viable     |
|            |                  | BMHG-625   | 11.7            | 6.1                        | Not limited | Not limited        | Not limited | No       | Viable     |
| 835-04-068 | 6.0              | BMHG-2657  | 2.6             | <0.1                       | Not limited | Previously limited | Limited     | No       | Not viable |
|            |                  | BMHG-694   | 1.9             | 0.2                        | Not limited | Previously limited | Limited     | No       | Not viable |



| APN        | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape         | Location    | Hardship | Viability  |
|------------|------------------|------------|-----------------|----------------------------|-------------|------------------------|-------------|----------|------------|
|            |                  | BMHG-696   | <0.1            | <0.1                       | Not limited | Previously limited     | Limited     | No       | Not viable |
|            |                  | BMHG-2657  | 2.6             | 2.5                        | Not limited | Previously limited     | Limited     | No       | Not viable |
|            |                  | BMHG-694   | 1.9             | 1.7                        | Not limited | Previously limited     | Limited     | No       | Not viable |
|            |                  | BMHG-695   | 0.1             | 0.1                        | Not limited | Previously limited     | Limited     | No       | Not viable |
|            |                  | BMHG-696   | <0.1            | <0.1                       | Not limited | Previously limited     | Limited     | No       | Not viable |
| 835-07-007 | 9.3              | BMHG-2786  | 0.1             | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|            |                  | BMHG-722   | 9.2             | 1.2                        | Not limited | Not limited            | Not limited | No       | Viable     |
|            |                  | BMHG-2786  | 0.1             | 0.1                        | Not limited | Not limited            | Not limited | No       | Viable     |
|            |                  | BMHG-722   | 9.2             | 8.1                        | Not limited | Not limited            | Not limited | No       | Viable     |
| 841-23-013 | 1.9              | BMHG-876   | 1.9             | 1.9                        | Not limited | Previously limited     | Not limited | No       | Viable     |
|            |                  | BMHG-876   | 1.9             | <0.1                       | Not limited | Previously limited     | Not limited | No       | Viable     |
| 841-38-006 | 37.2             | BMHG-3372  | 0.2             | 0.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | BMHG-3373  | 0.2             | 0.2                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | BMHG-3374  | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | BMHG-927   | 3.8             | 3.8                        | Not limited | Not limited            | Not limited | Yes      | Viable     |
|            |                  | BMHG-928   | 14.1            | 14.1                       | Not limited | Not limited            | Not limited | Yes      | Viable     |
| 898-22-026 | 33.6             | BMHG-3559  | 1.0             | 0.9                        | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | BMHG-3546  | <0.1            | <0.1                       | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | BMHG-3556  | <0.1            | <0.1                       | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | BMHG-3557  | <0.1            | <0.1                       | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | BMHG-3558  | <0.1            | <0.1                       | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|            |                  | BMHG-3559  | 1.0             | 0.1                        | Not limited | Limited due to project | Limited     | Yes      | Not viable |
| 898-32-002 | 1.2              | BMHG-1041  | 0.8             | 0.8                        | Not limited | Not limited            | Not limited | Yes      | Viable     |

| APN                      | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape | Location    | Hardship | Viability |
|--------------------------|------------------|------------|-----------------|----------------------------|-------------|----------------|-------------|----------|-----------|
|                          |                  | BMHG-1262  | 0.2             | 0.2                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
| 898-32-027               | 8.8              | BMHG-1043  | 0.3             | 0.3                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-1264  | 0.2             | 0.2                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
| 898-41-002               | 18.3             | BMHG-1051  | 2.6             | 1.5                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-1051  | 2.6             | 1.1                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
| 898-41-016               | 88.7             | BMHG-1056  | 6.6             | 0.5                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-1057  | 8.5             | 0.7                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-3728  | 1.2             | <0.1                       | Not limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-3730  | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-3733  | 0.5             | 0.5                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-1056  | 6.6             | 6.1                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-1057  | 8.5             | 7.7                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-3728  | 1.2             | 1.2                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-3730  | <0.1            | <0.1                       | Not limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-3731  | 0.4             | 0.4                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-3732  | 1.3             | 1.3                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-3733  | 0.5             | 0.1                        | Not limited | Not limited    | Not limited | Yes      | Viable    |
| <b>San Benito County</b> |                  |            |                 |                            |             |                |             |          |           |
| 015-020-02100            | 13.9             | BMHG-1261  | 0.2             | 0.2                        | Not Limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-1263  | 0.2             | 0.2                        | Not Limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-1265  | <0.1            | <0.1                       | Not Limited | Not limited    | Not limited | Yes      | Viable    |
|                          |                  | BMHG-65    | 11.5            | 11.5                       | Not Limited | Not limited    | Not limited | Yes      | Viable    |

| APN                                  | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape         | Location    | Hardship | Viability  |
|--------------------------------------|------------------|------------|-----------------|----------------------------|-------------|------------------------|-------------|----------|------------|
| <b>Pacheco Pass Subsection</b>       |                  |            |                 |                            |             |                        |             |          |            |
| <b>Merced County</b>                 |                  |            |                 |                            |             |                        |             |          |            |
| 070-100-0300                         | 175.3            | T-289      | 0.3             | 0.3                        | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|                                      |                  | T-291      | 0.6             | 0.6                        | Not limited | Limited due to project | Limited     | Yes      | Not viable |
|                                      |                  | T-292      | <0.1            | <0.1                       | Not limited | Limited due to project | Limited     | Yes      | Not viable |
| <b>San Joaquin Valley Subsection</b> |                  |            |                 |                            |             |                        |             |          |            |
| <b>Merced County</b>                 |                  |            |                 |                            |             |                        |             |          |            |
| 081-060-03200                        | 10.9             | HMR-271    | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-9      | 10.9            | 10.0                       | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-271    | <0.1            | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-9      | 10.9            | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
| 081-060-06300                        | 9.3              | HMR-11     | 5.6             | 2.9                        | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-12     | 2.6             | 2.5                        | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-275    | 1.1             | <0.1                       | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-11     | 5.6             | 2.7                        | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-12     | 2.6             | 0.1                        | Not limited | Not limited            | Not limited | No       | Viable     |
|                                      |                  | HMR-275    | 1.1             | 1.1                        | Not limited | Not limited            | Not limited | No       | Viable     |
| 085-290-03000                        | 12.8             | HMR-16     | 9.9             | 0.6                        | Not limited | Not limited            | Limited     | Yes      | Viable     |
|                                      |                  | HMR-308    | 0.2             | 0.1                        | Not limited | Not limited            | Limited     | Yes      | Viable     |
|                                      |                  | HMR-310    | <0.1            | <0.1                       | Not limited | Not limited            | Limited     | Yes      | Viable     |
|                                      |                  | HMR-311    | 0.2             | 0.2                        | Not limited | Not limited            | Limited     | Yes      | Viable     |
|                                      |                  | HMR-16     | 9.9             | 9.3                        | Not limited | Not limited            | Limited     | Yes      | Viable     |
|                                      |                  | HMR-308    | 0.2             | <0.1                       | Not limited | Not limited            | Limited     | Yes      | Viable     |

| APN           | Original Acreage | Remnant ID | Remnant Acreage | Important Farmland Acreage | Access      | Size and Shape | Location | Hardship | Viability |
|---------------|------------------|------------|-----------------|----------------------------|-------------|----------------|----------|----------|-----------|
|               |                  | HMR-309    | <0.1            | <0.1                       | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-319    | <0.1            | <0.1                       | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-320    | <0.1            | <0.1                       | Not limited | Not limited    | Limited  | Yes      | Viable    |
| 085-290-03100 | 16.6             | HMR-15     | 7.9             | 1.0                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-299    | 2.0             | 0.5                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-300    | 0.2             | 0.2                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-15     | 7.9             | 6.9                        | Not limited | Not limited    | Limited  | Yes      | Viable    |
|               |                  | HMR-299    | 2.0             | 1.5                        | Not limited | Not limited    | Limited  | Yes      | Viable    |

Source: ARWS 2018b

APN = assessor's parcel number

— = No APN provided for remnant parcel.

## References

- Associated Right of Way Services, Inc. (ARWS). 2018a. Remainder Analysis (Step 2): Important Farmland Viability, San Jose to Central Valley Wye Project, Alternatives 1, 2, and 3. October 25, 2018.
- .2018b. Remainder Analysis (Step 2): Important Farmland Viability, San Jose to Central Valley Wye Project, Alternative 4. November 6, 2018.