## Appendix J

# **TAPP Worksheet**



# TRANSPORATION ASSESSMENT POLICIES AND PROCEEDURES (TAPP) WORKSHEET

| PROJECT NUMBER             | PRJ2021-00006   |  |  |  |
|----------------------------|---|--|--|--|
| PROJECT NAME               | The Pines at Sunrise Village  |  |  |  |
| PROJECT LOCATION           | Euclid & Rosecrans  |  |  |  |
| APN(s)                     | 287-241-06  |  |  |  |
| PROJECT PLANNER            | Heather Allen   |  |  |  |
| PROPOSED LAND USES         | 168 Residential Units   |  |  |  |
| EXISTING LAND USES         | 122,820 square foot Shopping Center   |  |  |  |
| TO BE REMOVED              |   |  |  |  |
| VMT SCREENING              | Primary Screening   |  |  |  |
|                            | The Proposed Project:   |  |  |  |
| ☐Project is exempt from    | □Located in a Transit Priority Area   |  |  |  |
| CEQA; therefore, a VMT     | □Located in a Low VMT-generating area   |  |  |  |
| Analysis is not required.  | ☐ Project type is presumed to have a less than significant impact                   |  |  |  |
|                            | □Project generates less than 836 VMT  |  |  |  |
| ☐ Project passes Primary   |   |  |  |  |
| and Secondary Screening;   | If any of the above boxes are checked, the project passes Primary Screening and the |  |  |  |
| therefore, a VMT Analysis  | Project Planner completes applicable Secondary Screening.                           |  |  |  |
| is not required.           | Secondary Screening – Transit Priority Area   |  |  |  |
|                            | The Proposed Project:   |  |  |  |
| ⊠ Project fails screening; | ☐ Has a Floor Area Ratio (FAR) of less than 0.75                                    |  |  |  |
| therefore, a VMT Analysis  | ☐ Is overparked in relation to City Code.   |  |  |  |
| is required.               | ☐ Is inconsistent with the applicable Sustainable Communities Strategy              |  |  |  |
|                            | ☐Replaces affordable residential units with a smaller number of                     |  |  |  |
|                            | moderate- or high-income residential units.   |  |  |  |
|                            |   |  |  |  |
|                            | If any of the above boxes are checked, the project fails Secondary Screening.       |  |  |  |
|                            | Secondary Screening – Low VMT-generating Area                                       |  |  |  |
|                            | The Proposed Project:   |  |  |  |
|                            | ☐ Is inconsistent with the existing land use¹ (i.e. if the project is               |  |  |  |
|                            | proposing single-family housing, there should be existing single-family             |  |  |  |
|                            | housing of approximately the same density); or                                      |  |  |  |
|                            | ☐Has a unique attribute that would otherwise be misrepresented                      |  |  |  |
|                            | utilizing the data from the travel demand model such as including land              |  |  |  |
|                            | uses that would alter the existing built environment in such a way as to            |  |  |  |
|                            | increase the rate or length of vehicle trips.                                       |  |  |  |
|                            | managed and race or reinger or reiniere trips.                                      |  |  |  |
|                            | If any of the above boxes are checked, the project fails Secondary Screening.       |  |  |  |

<sup>&</sup>lt;sup>1</sup> Residential and office projects located within a low VMT area may be presumed to have a less than significant impact absent substantial evidence to the contrary. In addition, other employment- related and mixed- use land use projects may qualify for the use of screening if the project can reasonably be expected to generate VMT per service population that is similar to the existing land uses in the low VMT area.

| VMT ANALYSIS               | The Proposed Project:   |  |  |  |
|----------------------------|---|--|--|--|
|                            | Estimated Daily Trips: 1,498  |  |  |  |
| ⊠Preliminary project       | Average Trip Length: 8.6  |  |  |  |
| analysis reveals no        | Service Population 478  |  |  |  |
| probable VMT impact,       | VMT per Service Population: 27  |  |  |  |
| therefore, no further      | VMT Credit: None  |  |  |  |
| study is required.         |   |  |  |  |
|                            | Target VMT per Service Population Threshold: 29.6                             |  |  |  |
| ☐ Project may have a       | Percentage above/below VMT Target: -8.78%                                     |  |  |  |
| VMT impact and thus a      |   |  |  |  |
| VMT Analysis is required.  | City Traffic Engineer's Finding:  |  |  |  |
|                            | The proposed residential project replaces a predominately vacant              |  |  |  |
|                            | shopping center located in a predominantly residential area of the City.      |  |  |  |
|                            | There is no indication that the residents of the new residential project      |  |  |  |
|                            | would have any different travel behavior than those living in the             |  |  |  |
|                            | surrounding neighborhoods, who currently exhibit a lower than General         |  |  |  |
|                            | Plan buildout level of vehicle miles traveled per service population.         |  |  |  |
|                            | Despite providing no VMT credit for the existing shopping center, it is still |  |  |  |
|                            | reasonable to conclude that the proposed project will have no probable        |  |  |  |
|                            | VMT impact.   |  |  |  |
| LOS SCREENING              | The Proposed Project:   |  |  |  |
|                            | Peak Hour Trip Generation: AM: 92   |  |  |  |
| □ Project is not expected  | PM: 116   |  |  |  |
| to have an effect on       | Deal Have Tria Coadity ANA 50 act   |  |  |  |
| transportation; therefore, | Peak Hour Trip Credit: AM: 50 est.  |  |  |  |
| a LOS Analysis is not      | PM: 150 est.  |  |  |  |
| required.                  | Proposed Project Net Peak Trip Generation: AM: 42 est.                        |  |  |  |
|                            | PM: 0 est.  |  |  |  |
| ☑ Project fails screening  | rivi. U est.  |  |  |  |
| and may have a potential   | MANA or DNA needs becare trip generation is entisinated to exceed 40 met      |  |  |  |
| effect on transportation;  | ⊠AM or PM peak hour trip generation is anticipated to exceed 40 net           |  |  |  |
| therefore, a LOS Analysis  | new vehicle trips.  |  |  |  |
| is required.               | ☐The combination of land use and location necessitates further study.         |  |  |  |
|                            | If any of the above boxes are checked, the project fails LOS Screening.       |  |  |  |
| Approved by:               | ,                                       |  |  |  |
|                            | Ship -  |  |  |  |
|                            |   |  |  |  |
|                            | David Roseman   |  |  |  |
|                            | City Traffic Engineer   |  |  |  |
|                            | March 25, 2021  |  |  |  |

## NOCC+













## North Orange County Collaborative VMT Traffic Study Screening Tool

#### **Project Information** Project Name Opening Year Sunrise Village 2023 Parcel Number (OCTAM TAZ#139) 287-241-06 **Screening Criteria for Fullerton** No Is the project location in a Transit Priority Area? Review Is the project location in a low VMT generating zone? No Is the Project one of these land use types? (show land use types) No Does the project generate fewer than 836 VMT? (enter project land use in the section below)

The Project can be considered for screening from additional analysis. Please refer to the 'secondary screening checks' table in the User Guide.

| Project Land Use Information      | Unit  |                   |
|-----------------------------------|-------|-------------------|
| Residential : Single Family Homes | 116   | Dwelling Units    |
| Residential : MultiFamily Homes   | 52    | Dwelling Units    |
| Office                            | 0.000 | 1,000 Sqaure Feet |
| Retail                            | 0.000 | 1,000 Sqaure Feet |
| Industrial                        | 0.000 | 1,000 Sqaure Feet |
| Private School                    | 0     | Students          |
| University                        | 0     | Students          |
| Entertainment                     | 0.000 | 1,000 Sqaure Feet |
| Hotel                             | 0     | Rooms             |

### **Project Trips and VMT Information**

VMT Methodology Origin Destination (OD)

Daily Trips: 1498 Average Trip Length: 8.6 Service Population: 478

VMT per service population 27.0

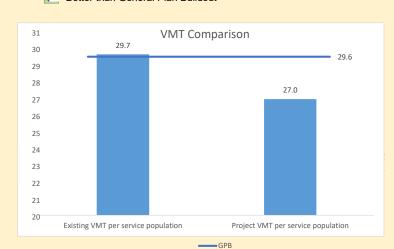
### **Project VMT Thresholds Comparison**

OPR Guidance (15% Below Existing)

GHG Reduction Targets (14.3% Below Existing)

**Below Existing** 

Better than General Plan Buildout



FEHR PEERS