## Exhibit D DSAP 2 Use Type Equivalency Table

## DSAP 2 Use Type Equivalency Table

During the land development process, real estate market conditions are subject to change, therefore it is necessary to create a conversion table for particular types of use, such as single family residential to multi-family. The following conversion tables were established to provide a simple tool for evaluating development opportunities while maintaining consistency in traffic generation across the DSAP 2.

TABLE 3.2.1 - RESIDENTIAL CONVERSION TABLE								
TO:	Single Family	Multi-family Low-Rise	Multi-family Mid-Rise	Senior Adult Housing Detached	Senior Adult Housing Attached	Timeshare		
FROM:	DU	DU	DU	DU	DU	DU		
Single Family		1.7679	2.2500	3.3000	3.8077	1.5714		
Multi-family Low-Rise	0.5657		1.2727	1.8667	2.1538	0.8889		
Multi-family Mid-Rise	0.4444	0.7857		1.4667	1.6923	0.6984		
Senior Adult Housing Detached	0.3030	0.5357	0.6818		1.1538	0.4762		
Senior Adult Housing Attached	0.2626	0.4643	0.5909	0.8667		0.4127		
Timeshare	0.6364	1.1250	1.4318	2.1000	2.4231			

TABLE 3.2.2 - NON-RESIDENTIAL CONVERSION TABLE									
Congregate Care Facility	Assisted Living	Nursing Home	Hotel	Resort Hotel	General Light Industrial	Mini- Warehouse	Office	Medical Dental Office Building	Shopping Center
1000 SF	1000 SF	1000 SF	1000 SF	1000 SF	1000 SF	1000 SF	1000 SF	1000 SF	1000 SF
	0.5833	0.4746	0.3043	0.7568	0.5714	1.6471	0.2435	0.0809	0.0735
1.7143		0.8136	0.5217	1.2973	0.9796	2.8235	0.4174	0.1387	0.1260
2.1071	1.2292		0.6413	1.5946	1.2041	3.4706	0.5130	0.1705	0.1549
3.2857	1.9167	1.5593		2.4865	1.8776	5.4118	0.8000	0.2659	0.2415
1.3214	0.7708	0.6271	0.4022		0.7551	2.1765	0.3217	0.1069	0.0971
1.7500	1.0208	0.8305	0.5326	1.3243		2.8824	0.4261	0.1416	0.1286
0.6071	0.3542	0.2881	0.1848	0.4595	0.3469		0.1478	0.0491	0.0446
4.1071	2.3958	1.9492	1.2500	3.1081	2.3469	6.7647		0.3324	0.3018
12.3571	7.2083	5.8644	3.7609	9.3514	7.0612	20.3529	3.0087		0.9081
13.6071	7.9375	6.4576	4.1413	10.2973	7.7755	22.4118	3.3130	1.1012	
	Congregate Care Facility  1000 SF  1.7143 2.1071 3.2857 1.3214 1.7500 0.6071 4.1071 12.3571	Congregate Care Facility  1000 SF  1000 SF  0.5833  1.7143  2.1071  1.2292  3.2857  1.9167  1.3214  0.7708  1.7500  1.0208  0.6071  0.3542  4.1071  2.3958  12.3571  7.2083	Congregate Care Facility         Assisted Living         Nursing Home           1000 SF         1000 SF         1000 SF           0.5833         0.4746           1.7143         0.8136           2.1071         1.2292           3.2857         1.9167         1.5593           1.3214         0.7708         0.6271           1.7500         1.0208         0.8305           0.6071         0.3542         0.2881           4.1071         2.3958         1.9492           12.3571         7.2083         5.8644	Congregate Care Facility         Assisted Living         Nursing Home         Hotel           1000 SF         1000 SF         1000 SF         1000 SF           0.5833         0.4746         0.3043           1.7143         0.8136         0.5217           2.1071         1.2292         0.6413           3.2857         1.9167         1.5593           1.3214         0.7708         0.6271         0.4022           1.7500         1.0208         0.8305         0.5326           0.6071         0.3542         0.2881         0.1848           4.1071         2.3958         1.9492         1.2500           12.3571         7.2083         5.8644         3.7609	Congregate Care Facility         Assisted Living         Nursing Home         Hotel         Resort Hotel           1000 SF         1000 SF         1000 SF         1000 SF         1000 SF           0.5833         0.4746         0.3043         0.7568           1.7143         0.8136         0.5217         1.2973           2.1071         1.2292         0.6413         1.5946           3.2857         1.9167         1.5593         2.4865           1.3214         0.7708         0.6271         0.4022           1.7500         1.0208         0.8305         0.5326         1.3243           0.6071         0.3542         0.2881         0.1848         0.4595           4.1071         2.3958         1.9492         1.2500         3.1081           12.3571         7.2083         5.8644         3.7609         9.3514	Congregate Care Facility         Assisted Living         Nursing Home         Hotel         Resort Hotel         General Light Industrial           1000 SF         1000 SF         1000 SF         1000 SF         1000 SF         1000 SF           0.5833         0.4746         0.3043         0.7568         0.5714           1.7143         0.8136         0.5217         1.2973         0.9796           2.1071         1.2292         0.6413         1.5946         1.2041           3.2857         1.9167         1.5593         2.4865         1.8776           1.3214         0.7708         0.6271         0.4022         0.7551           1.7500         1.0208         0.8305         0.5326         1.3243           0.6071         0.3542         0.2881         0.1848         0.4595         0.3469           4.1071         2.3958         1.9492         1.2500         3.1081         2.3469           12.3571         7.2083         5.8644         3.7609         9.3514         7.0612	Congregate Care Facility         Assisted Living         Nursing Home         Hotel         Resort Hotel         General Light Industrial         Mini-Warehouse           1000 SF         <	Congregate Care Facility         Assisted Living         Nursing Home         Hotel         Resort Hotel         General Light Industrial         Mini-Warehouse         Office           1000 SF         1000 SF <t< th=""><th>Congregate Care Facility         Assisted Living         Nursing Home         Hotel         Resort Hotel         General Light Industrial         Mini-Warehouse         Office Building           1000 SF         1000 SF</th></t<>	Congregate Care Facility         Assisted Living         Nursing Home         Hotel         Resort Hotel         General Light Industrial         Mini-Warehouse         Office Building           1000 SF         1000 SF

TABLE 3.2.3 -TRIP GENERATION RATE CALCULATION							
Land Use	ITE LUC	Independent Variable	PM Peak Hour Avg Trip Rate				
Residential							
Single Family	210	DU	0.99				
Multi-family Low-Rise	220	DU	0.56				
Multi-family Mid-Rise	221	DU	0.44				
Senior Adult Housing Detached	251	DU	0.30				
Senior Adult Housing Attached	252	DU	0.26				
Timeshare	265	DU	0.63				
Non-Residential							
Congregate Care Facility	253	1000 SF	0.28				
Assisted Living	254	1000 SF	0.48				
Nursing Home	620	1000 SF	0.59				
Hotel	310	1000 SF	0.92				
Resort Hotel	330	1000 SF	0.37				
General Light Industrial	110	1000 SF	0.49				
Mini-Warehouse	151	1000 SF	0.17				
Office	710	1000 SF	1.15				
Medical-Dental Office Building	720	1000 SF	3.46				
Shopping Center	820	1000 SF	3.81				

Note: No conversion will be allowed between residential and non-residential uses Average PM peak hour trip rate calculated using the following criteria:

- 1) Trip rate from the ITE's Trip Generation Manual, 10th Edition
- 2) No Pass-by considered
- 3) No Internal Capture considered
- 4) Rooms was used for the independent variable for land use codes 253, 310, and 330. The average square footage of building area per room for ITE LUC 253 and 310 is approximately 650 sf, while the average square footage of building area per room for ITE LUC 330 was assumed to be 1,115 sf.

## Example 1: Convert 100 Single Family DU to Multi-Family Mid-Rise DU

Example 2: Convert 50,000 sf of Office to General Light Industrial

100 SF DU x 2.25 MF Mid-Rise Trip Rate =225 MF Mid-Rise DU
 100 Single Family Dwelling units is equivalent to 225 Multi-Family Mid-Rise units

**50,000** SF Office x **2.3469** General Light Industrial Trip Rate = **117,345** SF General Light Industrial **50,000** SF of Office is equivalent to **117,345** SF of General Light Industrial