## FLU APPENDIX VI: DEVELOPMENTS OF REGIONAL IMPACT

## Deep Creek

| Land Use | Development Right |
| :--- | :---: |
| Residential | 650 Units |

## Harborview

| Land Use | Development Right |
| :--- | :---: |
| Residential | 3,859 Units |
| Office | 50,000 Square Feet |
| Commercial | 655,000 Square Feet |
| Hotel Rooms | 350 Rooms |
| Public Marina | 260 Wet Boat Slips |
|  | 192 Dry Storage Boat Slips <br> 20 Single-family boat slips <br> qualifying under <br> Section 403.813, F.S. |
| Open Space, Preservation and <br> Recreational Uses | 136 Acres |

Notes:

1. In the West Village, the base density in the Coastal High Hazard Area is 398 units; maximum allowed density in the CHHA is 733 units. Any development in excess of 398 units requires a transfer of density from an equivalent Coastal High Hazard Area.
2. Non-residential land uses approved by the Development Order may be increased in one land use category and concurrently reduced in another land use category, if a Land Use Equivalency Matrix is adopted as part of the Harborview DRI Development Order.

## Murdock

| Land Use | Development Right |
| :--- | ---: |
| Retail/Office | $2,714,000-2,729,924^{*}$ Square Feet |
| Murdock Increment III Flexible Land Use Zone |  |
| (FLUZ)** |  |
| $\bullet$ Adult Congregate Living Facility (ACLF) | $555^{\star *}$ Units |
| • Nursing Home Facility (NHF) | $185^{* *}$ Beds |
| • Multi-Family-12 (MF) | $486^{\star *}$ Units |
| • Institutional (INST) | $324,000^{* *}$ Square Feet |
| Office | 154,076 Square Feet |


| Land Use | Development Right |
| :--- | ---: |
| Parking | $1,775^{\star \star *}$ Spaces |
| Hotel | $0-100^{*}$ Units |
| Multi-Family | 1,812 Units |
| Industrial | 5,095 Square Feet |

Notes:

* A portion of the development has a use option. If 100 hotel units are built, commercial is reduced 15,924.
** A separate use option. Please refer to the Murdock Increment III FLUZ Equivalency Matrix.
*** Increment III has a maximum allowable number of parking spaces.

| Murdock Increment III Flexible Land Use Zone (FLUZ) Equivalency Matrix Conversion Table For Flexible Land Use Zones Based On Pm Hour Traffic |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Land Use |  | Units/SF | Peak Hour Rate | Peak Hour Trips |
| MF-12 | (220) | 486 Units | .61or .59/Unit | 290.10 |
| ACLF/NHF |  |  |  | 186.85 |
| ACLF | (250) | 555 Units | .28/Unit | 155.40 |
| NHF | (252) | 185 Beds | .17/Bed | 31.45 |
| Institutional | (530) | 324,000 SF | .67/1,000 SF | 217.08 |

The maximum amount of development permitted in the FLUZ areas shall not exceed 102.48 and 187.62 P.M. Peak Hour Trips in Parcels 1and 2, respectively. The following conversion rates included in ADA Table 10-1A-2 attached shall apply or Multifamily: .61/unit and .59/unit for Parcels 1 and 2, respectively; Nursing Home Facility (NHF): .17/bed; Adult Congregate Living Facility (ACLF): .28/unit and Institutional: .67/1000 sf. The FLUZ areas could be developed as a single use not exceeding the total units for each use indicated in Composite Exhibit B or a combination of uses. For example, 100 multifamily units and 61.910 square feet of Institutional in Parcel 1 would equal the maximum development permitted: 102.48 P.M. Peak Hour Trips ((100 x .61/unit) and ( 61.910 of $.67 / 1,000 \mathrm{sf}=101.48$ ).

In addition, potable water consumption and wastewater generation cannot exceed 29,000 gpd and 56,000 gpd in Parcels 1 and 2, respectively, based on $10 \mathrm{gpd} / 100$ sf of office: 155 gpd/multifamily unit; $100 \mathrm{gpd} / \mathrm{bed}$ for Nursing Home and ACLF, Where ACLF units are Calculated at 1.2 beds per unit; and 30 gpd plus $10 \mathrm{gpd} / 100$ sf for Institutional.

## Riverwood

| Land Use | Development Right |
| :--- | :---: |
| Residential | 3,300 Units |
| Commercial/Office | 334,000 Square Feet |
| Office | 120,000 Square Feet |
| Golf | 123 Acres |
| Marina | 6 Acres |
| Utility Site | 28 Acres |

## Sandhill

| Land Use | Development Right ${ }^{* * *}$ |
| :--- | :---: |
| Residential | 2,626 Units |
| ${ }^{* * *}$ Commercial | $2,008,800$ Gross Square Feet |
| ${ }^{* * *}$ Hotel/Motel | 120 Units |
| *Research \& Development | 42,000 Gross Square Feet |
| Industrial | 365,000 Square Feet |
| Nursing Home/ACLF | 458 Beds |
| ${ }^{* *}$ Park/Public/Semi-Public | 65,000 Gross Square Feet |
| Lake | 61.40 Acres |
| Public | 2.60 Acres |
| Mitigation | 84.70 Acres |
| Preservation | 6.55 Acres |
| Roads | 37.90 Acres |
| Retail Parking Spaces | 8,030 Spaces |

Notes:

* 261,000 gross square feet of the originally approved Research and Development gross square footage was analyzed as commercial retail for traffic purposes
** Building area only applies to Tract 2 Public/Semi-Public 24.78 acres for government offices
*** On Parcel C-24 of Tract 2, 17,000 square feet of commercial and 120 hotel/motel units.
**** Equivalency Matrix

|  | 110: <br> General <br> Light <br> Industrial | 220: <br> Apartment <br> Multi- <br> family | 820: <br> Shopping <br> Center | 710: <br> Office <br> Building | 210: <br> Single <br> Family <br> Detached | $\begin{aligned} & \hline 310: \\ & \text { Hotel } \end{aligned}$ | 254: <br> Assisted <br> Living |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 110: <br> General <br> Light Industrial | - | $\begin{aligned} & 0.639 \\ & \text { du/ksf } \end{aligned}$ | $\begin{aligned} & 3.825 \\ & \mathrm{ksf} / \mathrm{ksf} \end{aligned}$ | $\begin{aligned} & \hline 1.536 \\ & \mathrm{ksf} / \mathrm{ksf} \end{aligned}$ | $\begin{aligned} & 1.031 \\ & \text { du/ksf } \end{aligned}$ | $0.619$ <br> room/ksf | $\begin{aligned} & 0.227 \\ & \mathrm{bed} / \mathrm{ksf} \end{aligned}$ |
| $220:$ <br> Apartment Multifamily | $\begin{aligned} & 1.565 \\ & \mathrm{ksf} / \mathrm{du} \end{aligned}$ | - | $\begin{aligned} & 5.984 \\ & \mathrm{ksf} / \mathrm{du} \end{aligned}$ | $\begin{aligned} & \hline 2.403 \\ & \mathrm{ksf} / \mathrm{du} \end{aligned}$ | $\begin{aligned} & 1.613 \\ & \mathrm{du} / \mathrm{du} \end{aligned}$ | $\begin{aligned} & \hline 0.968 \\ & \text { room } / \mathrm{du} \end{aligned}$ | $\begin{aligned} & \hline 0.355 \\ & \mathrm{bed} / \mathrm{du} \end{aligned}$ |
| $820:$ <br> Shopping Center | $\begin{aligned} & \hline 0.261 \\ & \mathrm{ksf} / \mathrm{ksf} \end{aligned}$ | $\begin{aligned} & 0.167 \\ & \text { du/ksf } \end{aligned}$ | - | $\begin{aligned} & \hline 0.402 \\ & \mathrm{ksf} / \mathrm{ksf} \end{aligned}$ | $\begin{aligned} & 0.270 \\ & \text { du/ksf } \end{aligned}$ | $\begin{aligned} & \hline 0.162 \\ & \mathrm{room} / \mathrm{ksf} \end{aligned}$ | $\begin{aligned} & \hline 0.059 \\ & \mathrm{bed} / \mathrm{ksf} \end{aligned}$ |
| 710: <br> Office <br> Building | $\begin{aligned} & \hline 0.651 \\ & \mathrm{ksf} / \mathrm{ksf} \end{aligned}$ | $\begin{aligned} & 0.416 \\ & \text { du/ksf } \end{aligned}$ | $\begin{aligned} & 2.490 \\ & \mathrm{ksf} / \mathrm{ksf} \end{aligned}$ | - | $\begin{aligned} & 0.671 \\ & \text { du/ksf } \end{aligned}$ | $0.403$ <br> room/ksf | $\begin{aligned} & \hline 0.148 \\ & \mathrm{bed} / \mathrm{ksf} \end{aligned}$ |
| 210: <br> Single <br> Family <br> Detached | $\begin{aligned} & 0.970 \\ & \mathrm{ksf} / \mathrm{du} \end{aligned}$ | $\begin{aligned} & 0.620 \\ & \text { du/ksf } \end{aligned}$ | $\begin{aligned} & 3.710 \\ & \mathrm{ksf} / \mathrm{du} \end{aligned}$ | $\begin{aligned} & 1.490 \\ & \mathrm{ksf} / \mathrm{du} \end{aligned}$ | - | $\begin{aligned} & 0.600 \\ & \text { room } / \mathrm{du} \end{aligned}$ | $\begin{aligned} & 0.220 \\ & \mathrm{bed} / \mathrm{du} \end{aligned}$ |
| 310: <br> Hotel | $1.617$ <br> ksf/room | $1.033$ du/room | $6.183$ <br> ksf/room | $2.483$ <br> ksf/room | $1.667$ du/room | - | $0.367$ <br> bed/room |
| 254: <br> Assisted <br> Living | $\begin{aligned} & \hline 4.409 \\ & \mathrm{ksf} / \mathrm{bed} \end{aligned}$ | $\begin{aligned} & \hline 2.828 \\ & \text { du/bed } \end{aligned}$ | $\begin{aligned} & \hline 16.864 \\ & \mathrm{ksf} / \mathrm{bed} \end{aligned}$ | $\begin{aligned} & \hline 6,773 \\ & \mathrm{ksf} / \mathrm{bed} \end{aligned}$ | $\begin{aligned} & \hline 4.545 \\ & \text { du/bed } \end{aligned}$ | $2.727$ <br> room/bed | - |

## Land Use to be Increased

1. Land sue changes are based on the peak hour of adjacent street traffic, one hour between 4 and 5 PM
2. Equivalency factors are based on the ITE Trip Generation Manual 9th Edition, 2012 average for each land use
3. When increasing a land use, multiply by the value in the table. When decreasing a land use, divide by the value in the table

## Examples:

Increase 50 single-family dwellings by decreasing 13,500 SF of shopping center ( $50 \times 0.270=13.5$ ) Increase 10,000 SF of office building by decreasing 15,360 SF of light industrial ( $10 \times 1.536=15.36$ ) Decrease 15,000 SF of shopping center by increasing 37,313 SF of office ( $15 / 0.402=37.313$ )
4. Any conversion to residential dwelling units above the maximum approved by the original Sandhill DRI DO, which is 2,626 density units, shall be subject to the Transfer of Density Units (TDU) provisions set forth in the County's Comprehensive Plan.

## Tern Bay

| Land Use | Development Right |
| :--- | :---: |
| Residential | 1,315 Units |
| Commercial | 111,500 Gross Square Feet <br>  <br>  <br> Office <br> Hotel <br> Golf Clubhouse spaces |
| Tennis Clubhouse | 150 Rooms Square Feet |
| Community Center | 20,000 Gross Square Feet ${ }^{*}$ |
| Impervious Surfaces | 7,500 Gross Square Feet ** |

Notes:

* Includes three 9 -hole golf courses, restaurants, exercise area and 150 parking spaces.
** Tennis clubhouse, fitness center \& spa, 8 tennis courts, swimming pools, bike and walk trails, small fishing pier, canoe launch and docks, look-out tower, and approved governmental uses
${ }^{* * *}$ A sales and Community Development District administration center


## Victoria Estates

| Land Use | Development Right |
| :--- | :---: |
| Residential | 1,312 Units |
| Commercial | 250,000 Square Feet |
| Office | 120,000 Square Feet |
| Golf | one 18 -hole course |

