Excerpt from CFD No. 3 (Liberty Station) Improvement Area No. 1 RMA showing the assigned special tax rates. The full text of the RMA is accessible through the following link: Rate and Method of Apportionment

TABLE 1

Assigned Special Taxes for Developed Property Improvement Area No. 1

Land Use Class	Land Use	Assigned Special Tax
1	Residential Property	\$792.63 per dwelling unit plus \$1.2385 per square foot of Floor Area
2	Non-Residential Property	\$54,485 per Acre

c. <u>Backup Special Tax</u>

The Backup Special Tax for an Assessor's Parcel of Developed Property shall be the amount set forth in the Backup Special Tax table included in the Backup Special Tax Appendix for the corresponding Lot, as such Backup Special Tax Appendix is amended from time to time.

Prior to the issuance of CFD No. 3 Bonds, the Backup Special Tax Appendix shall be modified by the CFD Administrator upon the written request of the Master Developer in order to (i) conform the Lot Maps to the Lots designated in the most current Final Maps approved within IA No. 1 and (ii) the amounts in the Backup Special Tax table to the most current building product plans for those Lots. Upon receipt of the Master Developer's written request, the CFD Administrator shall assign a Backup Special Tax to each Lot in an amount equal to the Assigned Special Tax for each Lot based upon the most current building product plan for the Lot.

The Master Developer shall notify the CFD Administrator in writing each time a Final Map is approved or amended for property within IA No. 1.

Subsequent to the issuance of CFD No. 3 Bonds, the Backup Special Tax Appendix shall be modified by the CFD Administrator only to reflect any changes in the Lots pursuant to Final Maps approved or amended subsequent to the issuance of CFD No. 3 Bonds and to specify the Backup Special Tax amounts for the new Lots calculated as follows:

(i) determine the aggregate Backup Special Taxes anticipated to apply to the changed Lots prior to the approval of the new or amended Final Maps;