

March 31, 2021

Mr. Chris Whittaker City Manager City of Angleton 121 S. Velasco Angleton, Texas 77515

RE:

Kiber Reserve, Sections I and II

Angleton, Texas

Dear Mr. Whittaker,

This letter is provided to request a reduction of the Parkland fees for Kiber Reserve, Sections I and II. The reduction of fees can be provided by several items offered by the developer to the benefit of the City of Angleton.

Item 1. Pond Excavation

Page 13 of the Civil Plan Set details the layout of the ponds. The following information is provided on the pond:

- Top Bank Elevation = 26.0'
- Area of Top Bank = 131,900 SF
- Static Water Elevation = 20.3'
- Area of Static Water = 89,500 SF
- Elevation of Pond Toe = 15.3'
- Area of Pond Toe = 66,400 SF

The following information yields the following dirt quantities. The dirt work needed to excavate the dry portion of the pond is 520,290 SF = 19,270 CY, which is required for detention. The dirt work contract itemized Retention Pond Excavation for 28,652 CY @ \$5.35 per CY. The excess dirt work for a wet pond is 28,652 CY - 19,270 CY = 9,382 CY. The cost of providing a wet pond is $9,382 \text{ CY} \times \$5.35/\text{CY} = \$50,194$. The cost is provided on Item 6 of the contract.

Item 2. Swales between Kiber Reserve and Lots along Evans Street

The excess fill from the wet pond was relocated to the other areas of the site to net zero the cut and fill cost. The excess fill required a swale be placed between Kiber Reserve and the homes along Evans Street. The swales are notated as swales S1 and S2 and total 1,640 LF on Sheet 15 of the plans. The dirt work contract itemized swale excavation at \$3.00 per LF. The cost of providing these swales is \$1,640 LF x \$3.00/CY = \$4,920. The cost is provided on Item 3 of the contract.

Item 3. Fountain

The installation of a fountain for the wet detention facility was requested by Scott Albert in the January 10, 2020. There is no written confirmation for this request by the former city manager, however Baker &

Lawson can attest to the request. **The total cost of the fountain is \$15,500.** This cost is inclusive of the fountain, pump, light kit, electrical connection, timer, and mounting boxes.

The total credit request is \$70,614.

Sincerely,

Miguel Sauceda