ATTACHMENT "A" - M.O.U. MITIGATION FEES CALCULATION WORKSHEET - SUMMARY

| | Calculated Fee |
|---------------------------------------|----------------|
| Permanent Use - Downtown | \$1,491,945 |
| | |
| Temporary Use - Downtown Work Area | \$185,998 |
| | |
| Temporary Use - Downtown Staging Area | \$93,050 |
| | |
| TOTAL = | \$1,770,993 |

Project: AE - Brazos Ductbank - Waller Beach at Town Lake Metro Park

MOU 24-003

| ATTACHMENT "A" - M.O.U. MITIGATION FEES CALCULATION WORKSHEET | | | | |
|---|--|------------------|---|--|
| Permanent Us | e - Downtown | | Project: AE - Brazos Ductbank - Waller Beach at Town Lake Metro Park | |
| TCAD Land Value of A | djacent Properties (\$): | \$406,178,487 | MOU 24-003 | |
| | Avg. Lot Size (sq. ft.): | 1,249,780 | Based on subject property | |
| Va | alue per Square Ft. (\$): | \$325 | TCAD Land Value divided by subject property | |
| R | equested Area (sq. ft.): | 13,116 | Submitted by Requesting Department/Entity | |
| Prelimina | ry Mitigation Value (\$): | \$4,262,700 | D Requested Area multiplied by the Value per Square Foot | |
| [| Disturbance Value (%): | 35% | Based on limitations on future development for that portion of parkland (see table below) | |
| Fin | al Mitigation Value (\$): | | Preliminary Mitigation Value multiplied by the Disturbance Value | |
| | DISTURBANCE VALUES | | | |
| | Area can still be develog (underground work/mate | ped with minimal | | |
| | Area can still be developed with moderate limitations (underground work/materials with some small/medium appurtenances/fixtures) | | | |
| 75% | Development severely limited (underground work/materials with large or several small/medium appurtenances/fixtures) | | | |
| | No future park developn (underground and/or su | | he area - dedicated to installation cces/fixtures) | |

| ATTACHMENT ' | A' - M.O.U. N | IITIGATION FEES CALCULATION WORKSHEET |
|--------------------------------------|---------------|--|
| | | Project: AE - Brazos Ductbank - Waller Beach at Town Lake Metro Park |
| Temporary Use - Downtown 1 | | 0 |
| | | MOU 24-003 |
| Average Daily Cost to Park Car (\$): | \$24 | Based on average for downtown parking lot fees |
| Parking Space Size (Sq. Ft.): | 151 | Based on standard parking space |
| Requested Area (Sq. Ft.): | 7,314 | Submitted by Requesting Department/Entity |
| Equivalent Number of Parking Spaces: | 48 | Requested Area divided by standard parking space |
| Daily Mitigation Rate (\$): | \$1,162 | Equivalent Number of Parking Spaces multiplied by Average Daily Cost to park car |
| Days Requested: | 160 | Submitted by Requesting Department/Entity |
| Total Mitigation Rate (\$): | \$185,998 | Daily Mitigation Rate multiplied by Days Requested |

| ATTACHMENT ' | A' - M.O.U. N | IITIGATION FEES CALCULATION WORKSHEET | |
|--------------------------------------|---------------|--|--|
| | | Project: AE - Brazos Ductbank - Waller Beach at Town Lake Metro Park | |
| Temporary Use - Downtown 2 0 | | | |
| | | MOU 24-003 | |
| Average Daily Cost to Park Car (\$): | \$24 | Based on average for downtown parking lot fees | |
| Average Lot Size (Sq. Ft.): | 151 | Based on standard parking space | |
| Requested Area (Sq. Ft.): | 3,659 | Submitted by Requesting Department/Entity | |
| Equivalent Number of Parking Spaces: | 24 | Requested Area divided by Average Lot Size | |
| Daily Mitigation Rate (\$): | \$582 | Equivalent Number of Parking Spaces multiplied by Average Daily Cost to park car | |
| Days Requested: | 160 | Submitted by Requesting Department/Entity | |
| Total Mitigation Rate (\$): | \$93,050 | Daily Mitigation Rate multiplied by Days Requested | |

| | | Land Value |
|--------|-----------|---------------|
| 190751 | 1,249,780 | \$406,178,487 |
| | | |
| | | |
| | | |
| | 1,249,780 | \$406,178,487 |

Waller Beach at Town Lake Metro Park