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

	Calculated Fee
Permanent Use - Downtown	\$1,275,065.00
Temporary Use - Downtown	\$176,601.60

\$1,451,666.60
J 1.45 1.000.0U

Project:	Pressler Street Extension				
	Town Lake	at Lamar B	Beach		
	MOU#	13-005			

ATTACHMENT "A" - M.O.U. MITIGATION FEES CALCULATION WORKSHEET						
Permanent Us	Permanent Use - Downtown Project: Pressler Street Extension Town Lake at Lamar Beach					
TCAD Land Value of A	Adjacent Properties (\$):	\$379,333.33	. L		13-005	0
	Avg. Lot Size (sq. ft.): 7000.0 Based on City-wide average for lots zoned SF-3			ots zoned SF-3		
Va	Value per Square Ft. (\$): \$55.00 TCAD Land Value divided by Avg. Lot Size		g. Lot Size			
Requested Area (sq. ft.): 23183.0 Submitted by Requesting Department/Entity		ment/Entity				
Prelimina	Preliminary Mitigation Value (\$): \$1,275,065.00 Requested Area multiplied by the Value per Square Foot			· Value per Square Foot		
[Disturbance Value (%):	100.00%	Based on li	mitations o	n future de	velopment for that portion of parkland (see table below)
Final Mitigation Value (\$): \$1		\$1,275,065.00	Preliminary	Mitigation	Value mult	iplied by the Disturbance Value
DISTURBANCE VALUES						
	Area can still be developed with minimal or no limitations (underground work/materials with no/few above ground appurtenances/fixtures)					
	Area can still be developed with moderate limitations (underground work/materials with some small/medium appurtenances/fixtures)					
	Development severely limited (underground work/materials with large or several small/medium appurtenances/fixtures)					
	No future park development possible in the area - dedicated to installation (underground and/or surface appurtenances/fixtures)					

ATTACHMENT 'A' - M.O.U. MITIGATION FEES CALCULATION WORKSHEET				
		Project: Pressler Street Extension		
Temporary Use - Downtown 1		Town Lake at Lamar Beach		
		MOU # 13-005 0		
Average Daily Cost to Park Car (\$):	\$8.00	Based on average for downtown parking lot fees		
Average Lot Size (Sq. Ft.):	350.0	Based on standard parking space		
Requested Area (Sq. Ft.):	21,168.0	Submitted by Requesting Department/Entity		
Equivalent Number of Parking Spaces:	60.480	Requested Area divided by Average Lot Size		
Daily Mitigation Rate (\$):	\$483.84	Equivalent Number of Parking Spaces multiplied by Average Daily Cost to park car		
Days Requested:	365	Submitted by Requesting Department/Entity		
Total Mitigation Rate (\$):	\$176,601.60	Daily Mitigation Rate multiplied by Days Requested		