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

Permanent Use - Downtown	\$107,443
Temporary Use - Downtown Work Area	\$16,614
TOTAL =	\$124,057

Project:	Reclaimed Waterline - Republic Square Park		
	MOU 15-003		

ATTACHMENT "A" - M.O.U. MITIGATION FEES CALCULATION WORKSHEET				
Permanent Us	e - Downtown		Project: Reclaimed Waterline - Republic Square Park MOU 15-003	
TCAD Land Value of A	Adjacent Properties (\$):	\$360,000		
	Avg. Lot Size (sq. ft.):	6966.2	Based on surrounding lots	
Va	Value per Square Ft. (\$): \$51.68 TCAD Land Value divided by Avg. Lot Size		TCAD Land Value divided by Avg. Lot Size	
Re	Requested Area (sq. ft.): 4158.0 Submitted by Requesting Department/Entity			
Prelimina	ry Mitigation Value (\$):	\$214,885	Requested Area multiplied by the Value per Square Foot	
Γ	Disturbance Value (%):	50.00%	Based on limitations on future development for that portion of parkland (see table below)	
Fin	Final Mitigation Value (\$): \$107,443 Preliminary Mitigation Value multiplied by the Disturbance Value		Preliminary Mitigation Value multiplied by the Disturbance Value	
DISTURBANCE VALUES				
35%	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: Reclaimed Waterline - Republic Square Park			
Temporary Use - Downtown 1		MOU 15-003			
Average Daily Cost to Park Car (\$):	\$13	Based on average for downtown parking lot fees			
Average Lot Size (Sq. Ft.):	195.0	Based on standard parking space			
Requested Area (Sq. Ft.):	9,941.0	Submitted by Requesting Department/Entity			
Equivalent Number of Parking Spaces:	28.400	Requested Area divided by Average Lot Size			
Daily Mitigation Rate (\$):	\$369	Equivalent Number of Parking Spaces multiplied by Average Daily Cost to park car			
Days Requested:	45	Submitted by Requesting Department/Entity			
Total Mitigation Rate (\$):	\$16,614	Daily Mitigation Rate multiplied by Days Requested			