

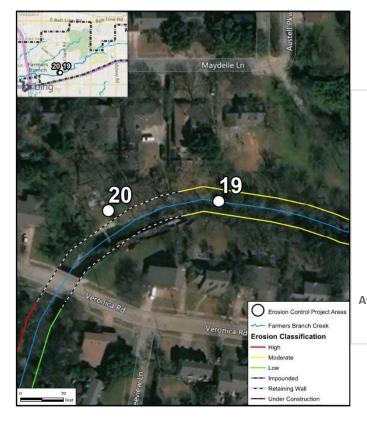


Farmers Branch Watershed Study June 14, 2018

Reference Address:	2900 Block of Maydelle Ln			
Project ID: E-19	CIP Rank: 12 of 29	Score: 13.7	Estimated Cost: \$47,320	
Problem Description:	Erosion of right retaining wall (flow through wall)			
Proposed Improvement:	Repair undermined wall structure with CIP concrete.			

Right Bank









Opinion of Probable Construction Cost Preliminary – Intended for Review Only





Farmers Branch Watershed Study June 14, 2018

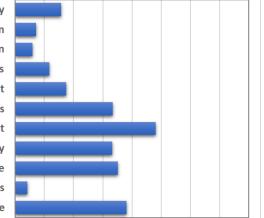
Reference Address:	2900 Block of Maydelle Ln			
Project ID: E-18	CIP Rank: 18 of 29	Score: 12.1	Estimated Cost: \$29,700	
Problem Description:	Collapsed bag wall and damaged fence from rotational failure			
Proposed Improvement:	Bag wall and rock toe to remain for slope stabilization. Plant and live-stake over bag			
	wall. Promote natural revegetation.			

Left Bank





Life Safety Flood Risk Reduction Erosion Classification Infrastructure Benefits Area of Impact Environmental Impacts Construction Cost Aesthetics/ Usability Maintenance Availability of Easements Schedule



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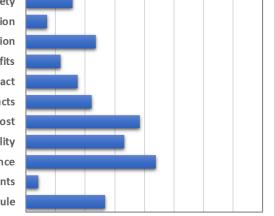
Reference Address:	3000 Block of Selma Ln			
Project ID: E-17	CIP Rank: 19 of 29	Score: 11.8	Estimated Cost: \$131,950	
Problem Description:	10-FT tall, south-facing, unvegetated bank; tension cracks, high erosion			
Proposed Improvement:	Restore natural bank slope and reestablish vegetation along 290 LF right bank.			

Right Bank





Life Safety Flood Risk Reduction Erosion Classification Infrastructure Benefits Area of Impact Environmental Impacts Construction Cost Aesthetics/ Usability Maintenance Availability of Easements Schedule



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