


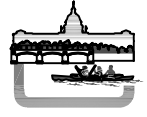
PROPOSED CONDITIONS - COMPUTED WATER SURFACE ELEVATIONS*

LADY BIRD LAKE	WALLER CREEK	
--- (red dashed)	— (red solid)	1% ANNUAL CHANCE (100-YEAR) FLOOD
--- (green dashed)	— (green solid)	4% ANNUAL CHANCE (25-YEAR) FLOOD
--- (blue dashed)	— (blue solid)	10% ANNUAL CHANCE (10-YEAR) FLOOD
	— (purple solid)	50% ANNUAL CHANCE (2-YEAR) FLOOD
	■ (yellow)	FLOOD DEPTH GOAL (4 TO 5 FEET)
	---	RIGHT OVERBANK (HEC-RAS)
	---	LEFT OVERBANK (HEC-RAS)

*BASED ON FULLY-DEVELOPED FLOW CONDITIONS



City of Austin
Watershed Protection Department
KBR/ESPEY Joint Venture
4801 Southwest Parkway, Parkway 2, Suite 150
Austin, Texas 78735



WALLER CREEK TUNNEL PROJECT

EXHIBIT 4-3
COMPUTED WATER SURFACE PROFILES

DATE: NOV. 10, 2010	JOB NO.: 6030.03
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