Richmond Home Elevation Professional Estimate

		1				802
Line Item Budget (FEMA)*	Description	Cost			,	802cdl
2	engineering: house structure	\$3,500.00				
2	engineering: new foundation walls / slab	3500			80)2 Consult
5	House mover startup cost	\$2,800.00			mana	ged the el
5	House mover equipment on site; begin work	\$14,000.00		/		oring hou
5	House mover building moved of foundation	\$17,500.00				oproved 20
5	House mover put building back on new foundation	\$16,100.00				view to rai
6	excavation/concrete deposit	\$28,665.00			in th	e Special
6	flood vents	\$1,438.08				ID# JMOO
6	plumbing/heating work	\$175.00			Mill Ro	d, Richmo
6	complete foundation	\$26,617.50				osts assoc
6	slab completion	\$26,617.50				el
6	plumbing/heating work	\$360.99				
6	post-elevation electrical	\$820.11				
6	post-elevation electrical	\$5,673.50				
6	plumbing/heating work	\$1,592.79				
8	final elevation certificate	\$700.00				
		J 🖌				
	TOTAL	\$150,060.47				
	*Application line item #	Cost category				
	2	engineering services				
	5	structure moving/resetting				
	6	additional contract work (plumbing, electrical, foundation				dation)
					,	,
	8	post-constructio	ost-construction elevation certificate			

Richmond Home Elevation Professional Estimate Provided by 802 Consulting & Development, LLC, 802.922.0460 802cdllc@gmail.com

802 Consulting & Development managed the elevation project for the neighboring house, (Town of Richmond ORB Approved 2018-053 for Conditional Use Review to raise a principal structure in the Special Flood Hazard Area at Parcel ID# JM0098, located at 98 Jones Mill Rd, Richmond) so they understand the costs associated with this type of elevation.