COUNTERTOP OPTIONS - PROS & CONS

Soli	id Surface
(Corian,	Wilsonart Gibraltar, Avonite, Formica Solid Surface, Hi-Macs, Meganite)
Pros:	Acrylic based material, numerous colors, repairable, easy to clean, non-porous, durable, seamless, most offer 10-year warranty, and approved for direct food contact, unlimited design options
Cons:	Can scratch, usually available in a matte/satin finish only, sensitive to direct heat over 300 degrees
	Quartz
(Cambria	a, CaesarStone, Eco, Geos, Silestone, Zodiaq)
Pros: Cons:	Made of 93% quartz crystals which results in an extremely durable product, non-porous, no chemical sealers required, approved for direct food contact, offers product warranties from 5 year to Lifetime Edges can be sensitive to chipping and seams will be noticeable
(Green M	Soapstone
Pros: Cons:	Durable, non-porous natural material, heat resistant, chemically neutral, great for those who love to cook Available in 1 color, will patina over time, can show scratches, seams will be visible
	Paper Based
(Paperst	rone, Richlite)
Pros: Cons:	Made from 100% recycled paper, one of the 'greenest' countertop products available, can help earn LEED points, durable, stain resistant, can be used outdoors, cleans with soap and water, comes with 15-year warranty Visible seams, limited colors, pricier counter top option
	Wood
(Michiga	in Maple / Craft-Art Wood Tops)
Pros: Cons:	Available in many species, offers a warm homey look, easy to clean, can be sanded and resealed Can scratch, show abrasion, will need to be re-oiled over time
	Glass
(Curvet	
Pros:	Contemporary material available in many colors and textures, great as an upper snack bar, vanities or accent piece
Cons:	Can scratch and chip
	Stainless Steel
Pros: Cons:	Extremely strong, heat resistant, easy to clean, approved for direct food contact Will scratch, can dull knifes if cut on
	Granite
Pros:	Natural material with a unique look, sanitary-does not harbor bacteria, easy to clean, durable, adds value to

home and does not depreciate over time.

Cons: Heavy, must be sealed to prevent stains, can crack if struck with hard object, difficult to remove once installed,

some types of granite emit radiation.