Consider two oppositely charged parallel plates separated by a very small distance $d$. What happens when the plates are pulled apart a fraction of $d$? Will the quantities listed below increase or decrease in magnitude or stay unchanged?

(a) Electric field $\vec{E}$ between the plates.
(b) Voltage $V$ across the plates.
(c) Capacitance $C$ of the device.
(d) Energy $U$ stored in the device.