The graph shows the cross section $\sigma(\bar{p}p \rightarrow X \rightarrow ZZ)$ (pb), 95% CL limit as a function of $M_{G^*}$ (GeV/$c^2$) for different channels: \(4l + lljj + ll\nu\). The green shaded area represents the observed 1-σ limit, and the yellow shaded area represents the observed 2-σ limit. The dashed line indicates the expected 1-σ limit, and the dotted line indicates the expected 2-σ limit. The data point is taken from CDF Preliminary, $L=6$ fb$^{-1}$. The coordinate axes are labeled as $\sigma(\bar{p}p \rightarrow X \rightarrow ZZ)$ (pb) on the vertical axis and $M_{G^*}$ (GeV/$c^2$) on the horizontal axis.