Let $L$ be a link in $S^3$ with Khovanov homology $Kh(L)$. The recently defined Khovanov homotopy type $\mathcal{X}(L)$ is a spectrum satisfying $H^*(\mathcal{X}(L)) \cong Kh(L)$. In this talk, I will describe how stabilization of the homotopy type of infinite torus braids allows for a definition of a colored Khovanov homotopy type $\mathcal{X}_n(L)$ satisfying $H^*(\mathcal{X}_n(L)) \cong Kh_n(L)$, the colored Khovanov homology of $L$. Time permitting, I will also discuss more general infinite braids. (Received September 17, 2016)