Now, the point is that $\oplus H^0(X, \sigma(r))^6$ is somed to ply the role of the righted on X/G... So us is that? And two, where kid $O_X(-1)$ care from, right?

Well, X < P, so ponts in X me ling in Cⁿ⁺¹ & so we get the tableaul line halle Ox(-1) & they the fiber and each part x EX to be the corresponding line in Cⁿ⁺¹. In other words, O_x(-1) = O_pon(-1)/_x Cⁿ⁺¹ Picturity: {zn=1} ~ Pⁿ X