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In this paper we consider a sequence of homogeneous Poisson point processes η_t with intensity t . It is always assumed that the processes are supported in a convex compact set $W \subseteq \mathbb{R}^d$. Given the processes η_t and a sequence of distances δ_t , we study asymptotic behaviours of the induced random graphs $G(\eta_t, \delta_t)$ as $\delta_t \rightarrow 0$ for $t \rightarrow \infty$.