Following a theorem of Zapletal, I will be investigating the question of when an anticlique in a Borel graph on a Polish space can be extended to a Borel anticlique. This includes the case of extending a partial selector for a Borel equivalence relation to a Borel partial selector. This question produces a cardinal characteristic for each Borel graph, that is, the least cardinality of an anticlique that doesn’t extend to a Borel one. I will look at some properties of these characteristics and compare them to more standard characteristics such as $p$, $non(null)$, and $b$. (Received September 21, 2015)