Boundaries of CAT(0) groups and Hyperbolic groups have proven to be very useful and interesting objects to study. For this reason, Bestvina introduced the notion of a Z-structure on a group so that a wider class of groups could be studied by examining the group’s boundary. One of the simplest examples of a group that is neither CAT(0) nor Hyperbolic is the Baumslag-Solitar group, BS(1, 2). While Bestvina asserts that BS(1, 2) admits a Z-structure, we will discuss how to construct Z-structures on all Baumslag-Solitar groups BS(m, n). (Received September 16, 2015)