Errata to

An elementary illustrated introduction to simplicial sets
Rocky Mountain Journal of Mathematics 42 (2012), 353-424

1. In Example 5.4, we should have $d_0([0,1],[0,1]) = (1,1)$ and $d_1([0,1],[0,1]) = (0,0)$, not the other way around.

2. In Example 6.4, BG as defined is a simplicial set (and an important one!) but not generally a simplicial group as the d_i, $0 < i < n$, are not necessarily homomorphisms unless G is abelian. If G is abelian, then we do have a simplicial group.