Comparing zoning data to online version

There are three parts to the zoning files

* Shapefile that holds the actual zones
  + ID: carto\_db
  + “Zoning Subdistricts Shapefile”
* Common IDs connector that connects the carto\_db to the zoning clearances
  + 1637 zones, each with a unique carto\_db, allowing connection to the shapefile
  + also each has a subdistrict\_ID, allowing connection to the zoning clearances
  + “Updated Common IDs 9-16-2015”
* The actual zoning clearances from online
  + A set of designations (around 180) for each of the 180 subdistrict IDs

Old incomplete crosswalk: “Common\_IDs\_with\_BosMaps\_Files”

Together, you end up with a file with all 1637 zones, some geo information about them (whatever is in the shapefile/common IDs connector) and the designations

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We were using the online zoning information anyway, and we have the corrected connector from emails in sept, 2015, also now saved as Updated Common IDs

Now we should just be able to merge the updated common IDs onto the new zoning data, the only question is where the region column comes from; in any case we should be able to use the old zonings file as a crosswalk

The important thing is we have the improved common IDs file and the shapefile on my computer, since the link to the worldmap copy is dead