BEGINNER LEVEL MAPPERS

- BEGINNER MAPPERS HAVE A BASIC GRASP ON MAPPING GEOMETRY (POINTS, LINES, AND POLYGONS) AND WHEN TO USE EACH TYPE

- THEY PRIMARILY MAP BUILDINGS

- NEEDS OCCASIONAL CORRECTIONS WHEN TAGGING OR SQUARING FEATURES

- DOUBLE CHECKS THAT BUILDINGS ARE SQUARED AND LABELED AS "BUILDING=YES" BEFORE SAVING EDITS TO OPENSTREETMAP

- CAN PROPERLY SAVE EDITS AND/OR RELEASE TASK SQUARES ON THE TEACHOSM TASKING MANAGER

INTERMEDIATE LEVEL MAPPERS

- CAN MAP BOTH ORTHOGONAL AND CIRCULAR BUILDINGS WITH ACCURACY

- ACCURATELY TRACING BUILDING FOOTPRINT AS SHOWN ON THE AERIAL IMAGERY

- ALWAYS SQUARES BUILDINGS AFTER MAPPING

- ALWAYS TAGS BUILDINGS WITH BUILDING = YES TAG OR OTHER APPLICABLE TAGS

- INCLUDES DESCRIPTIVE CHANGESET COMMENTS AND HASHTAGS DESCRIBING THE WORK THEY CONTRIBUTED WHEN UPLOADING EDITS TO OSM

- CAN CORRECT SIMPLE MAPPING MISTAKES

ADVANCED LEVEL MAPPERS

- CAN MAP BUILDINGS, ROADS, SIDEWALKS, ETC. WITH ACCURACY

- ACCURATELY TAGS POLYGON, LINE, AND POINT FEATURES

- ENSURES LINE FEATURES SUCH AS ROADS, SIDEWALKS AND CROSSWALKS CONNECT CORRECTLY TO SURROUNDING ROADWAYS (I.E. CORRECT TOPOLOGY)

- UNDERSTANDS THE OPENSTREETMAP ECOSYSTEM AND HOW TO NAVIGATE IT, AND FIND HELP (OSM, TASKING MANAGER, OSM WIKI, ETC.)

- CAN IDENTIFY WHAT TOOLS TO USE TO ADDRESS MAPPING ERRORS