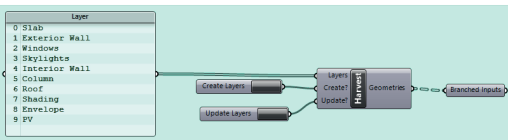
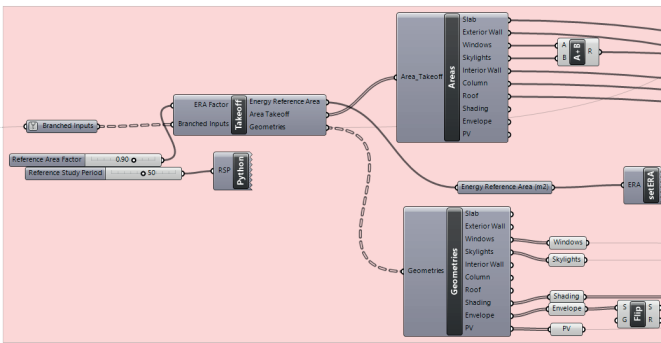


A) BUILDING DEFINITION

STEP 1: Building model



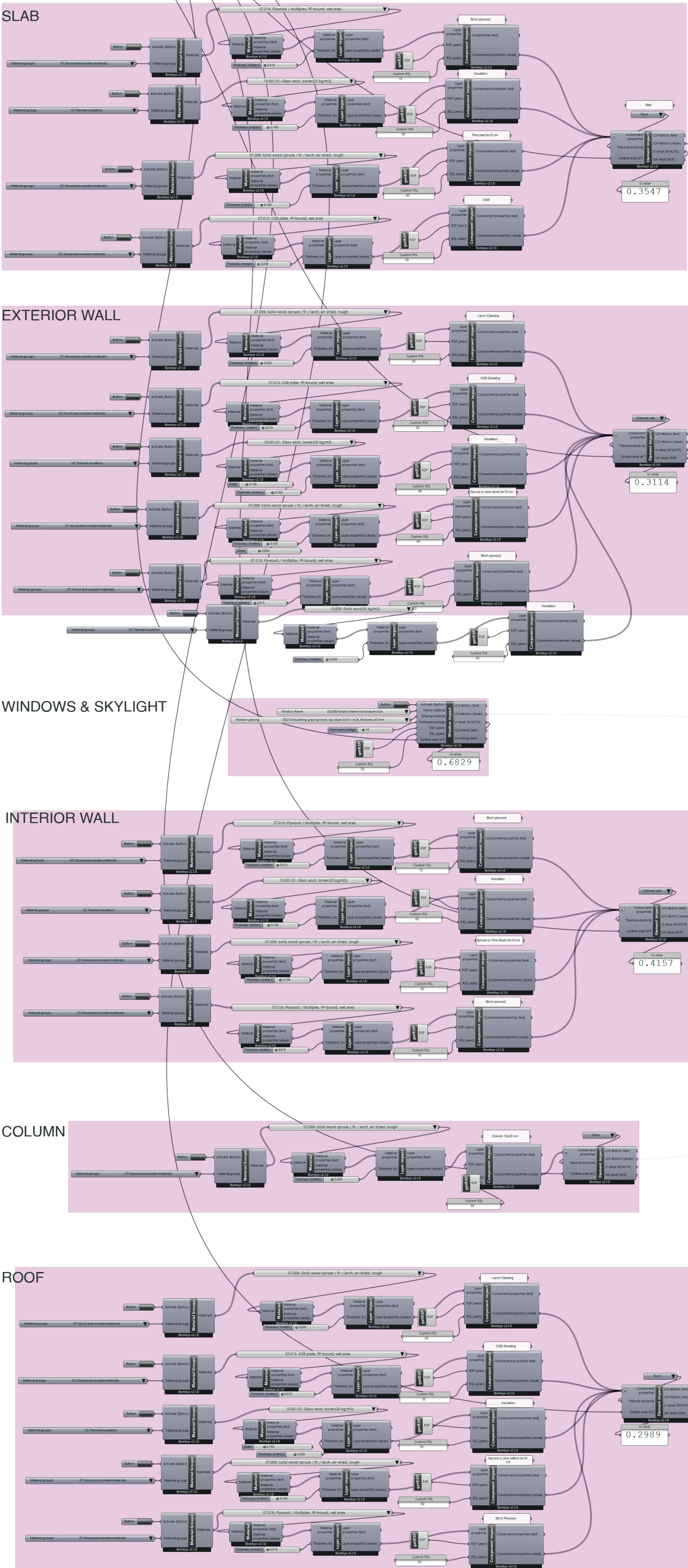
STEP 2: Building parameters



B) BOMBYX DEFINITION

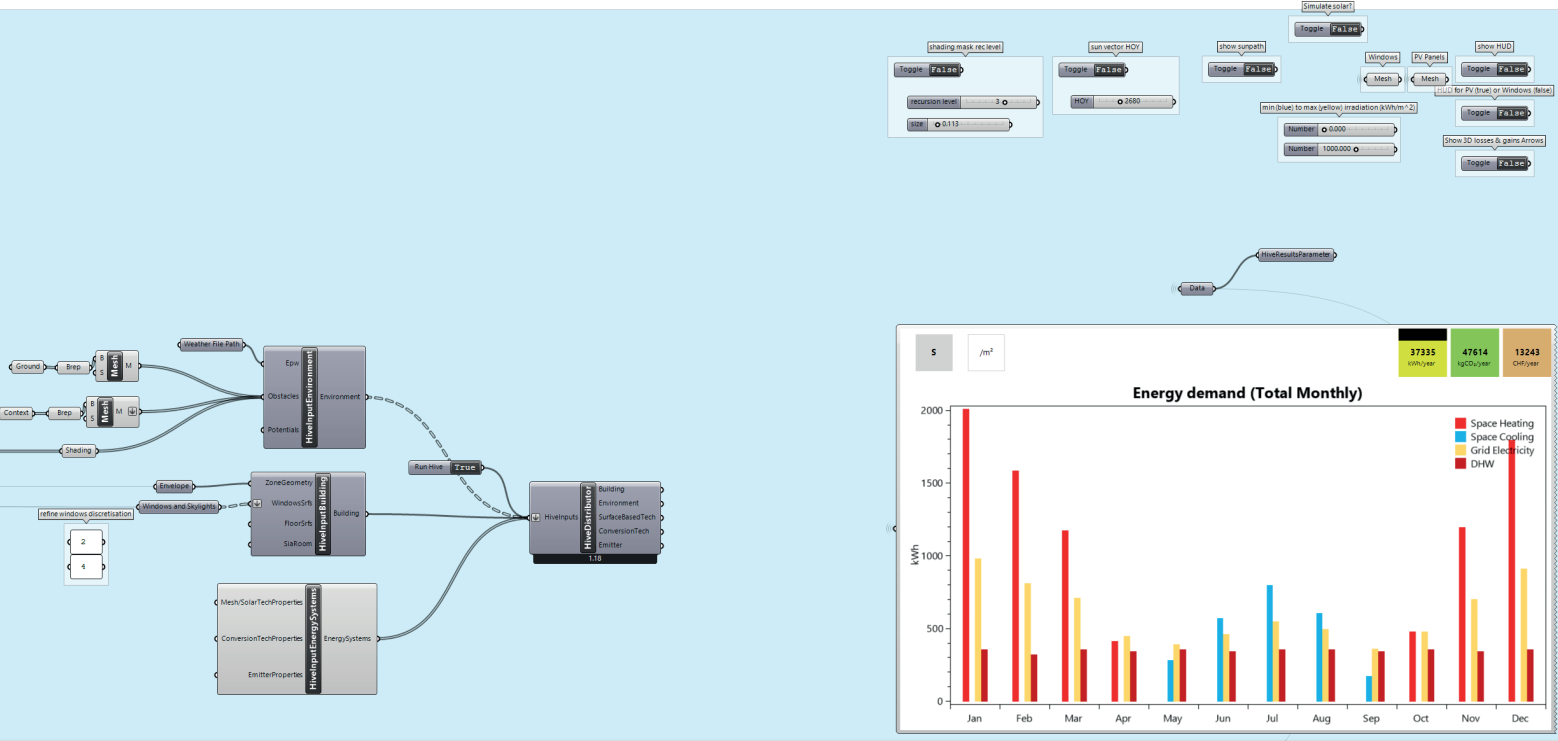
STEP 3: Building elements

STEP 3.1: Building construction materials



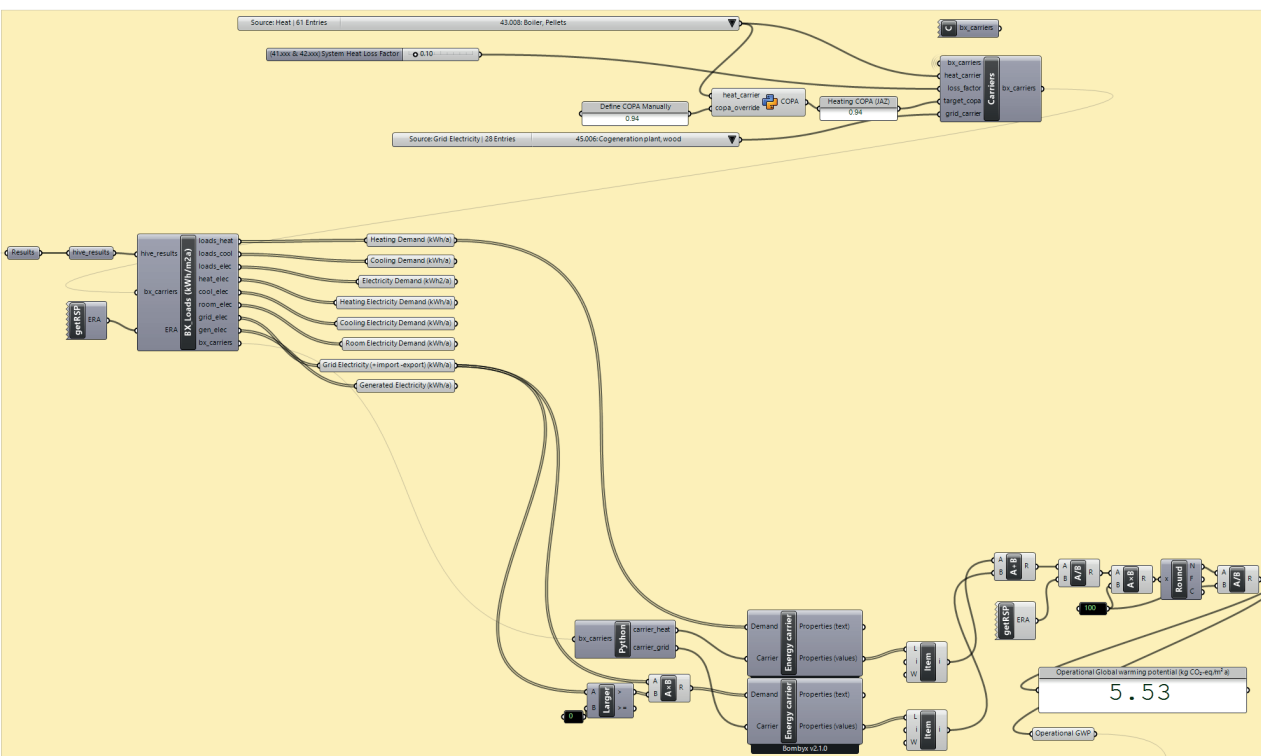
C) HIVE DEFINITION

STEP 5: Hive simulation

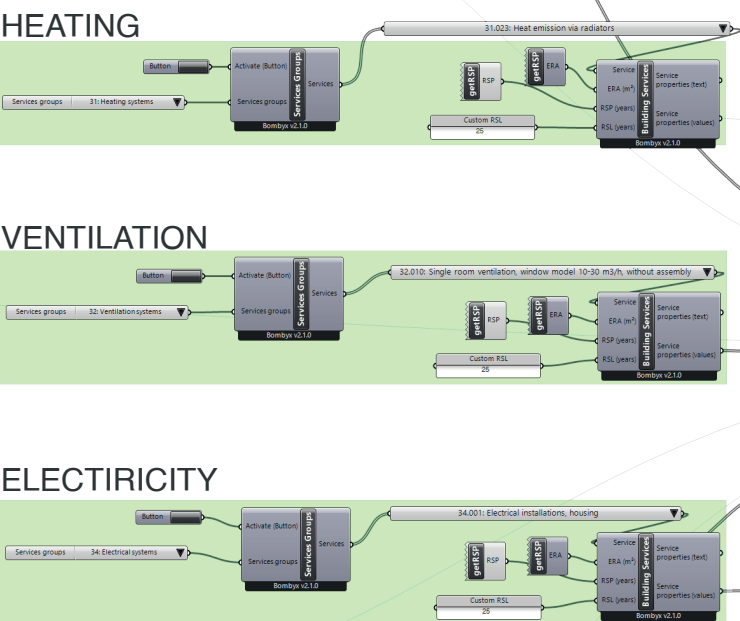


D) RESULTS

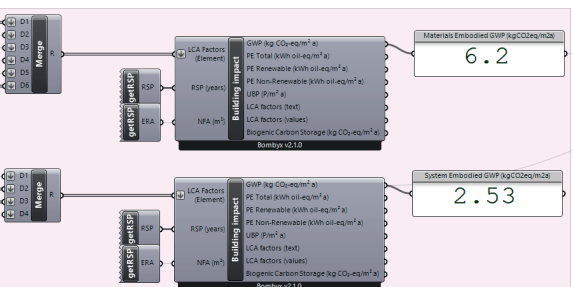
STEP 6: Operational emissions



STEP 3.2: Building systems



STEP 4: Embodied emissions



STEP 7: Emissions breakdown

