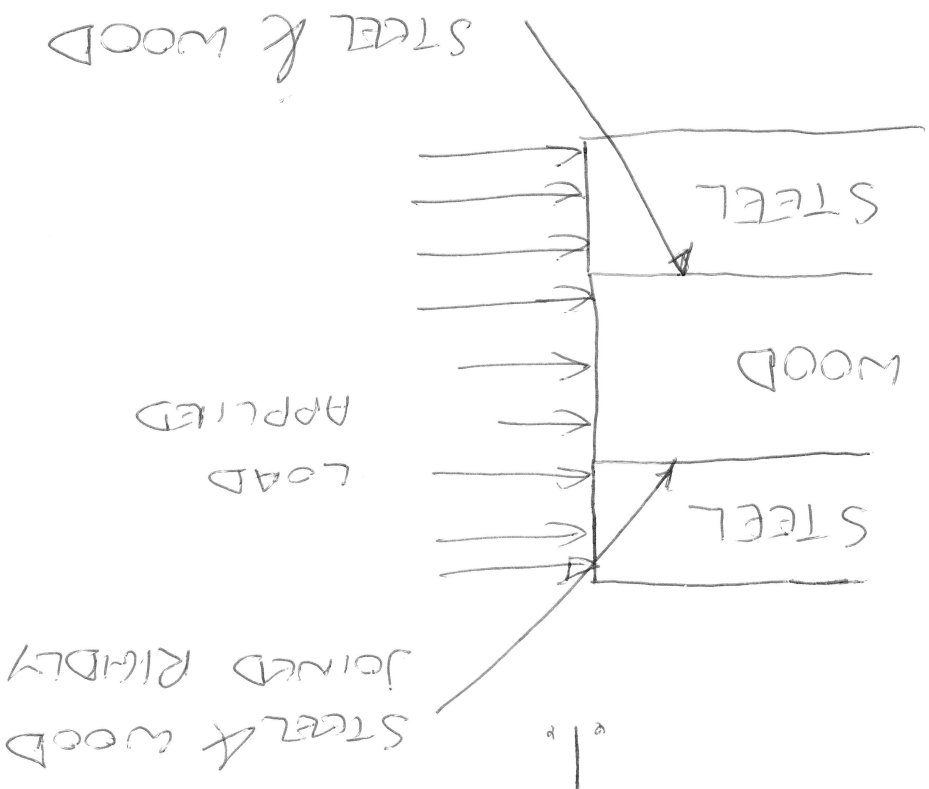
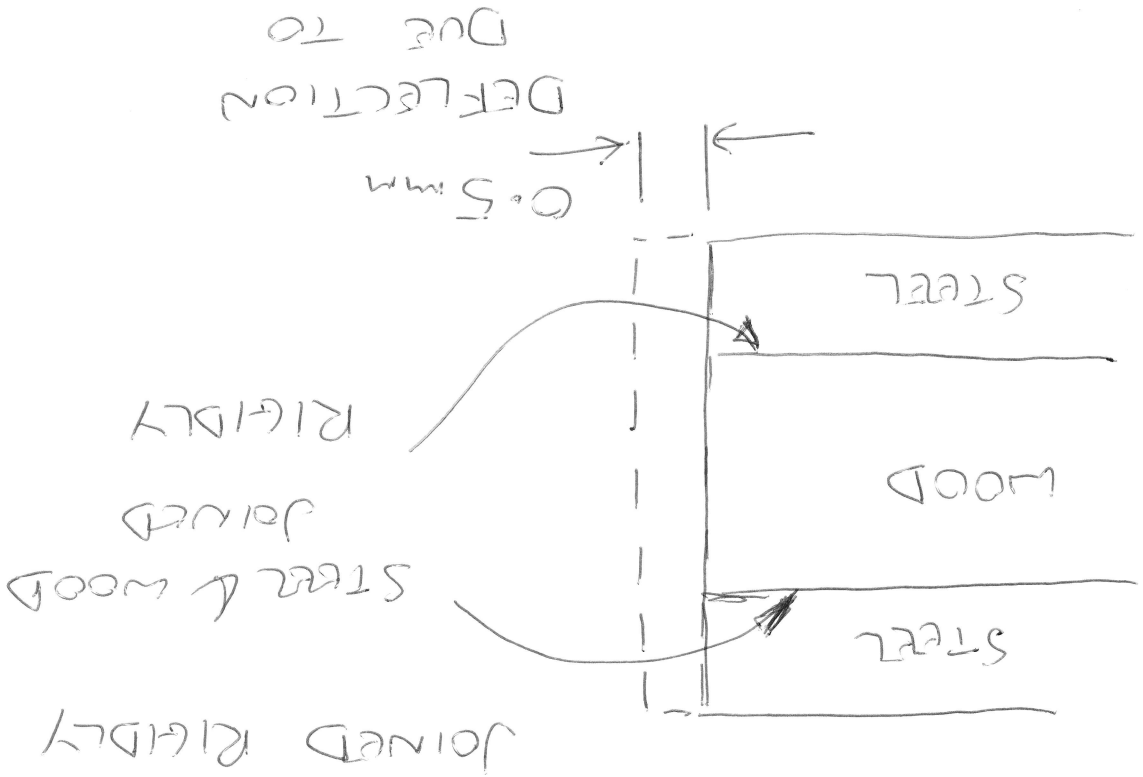
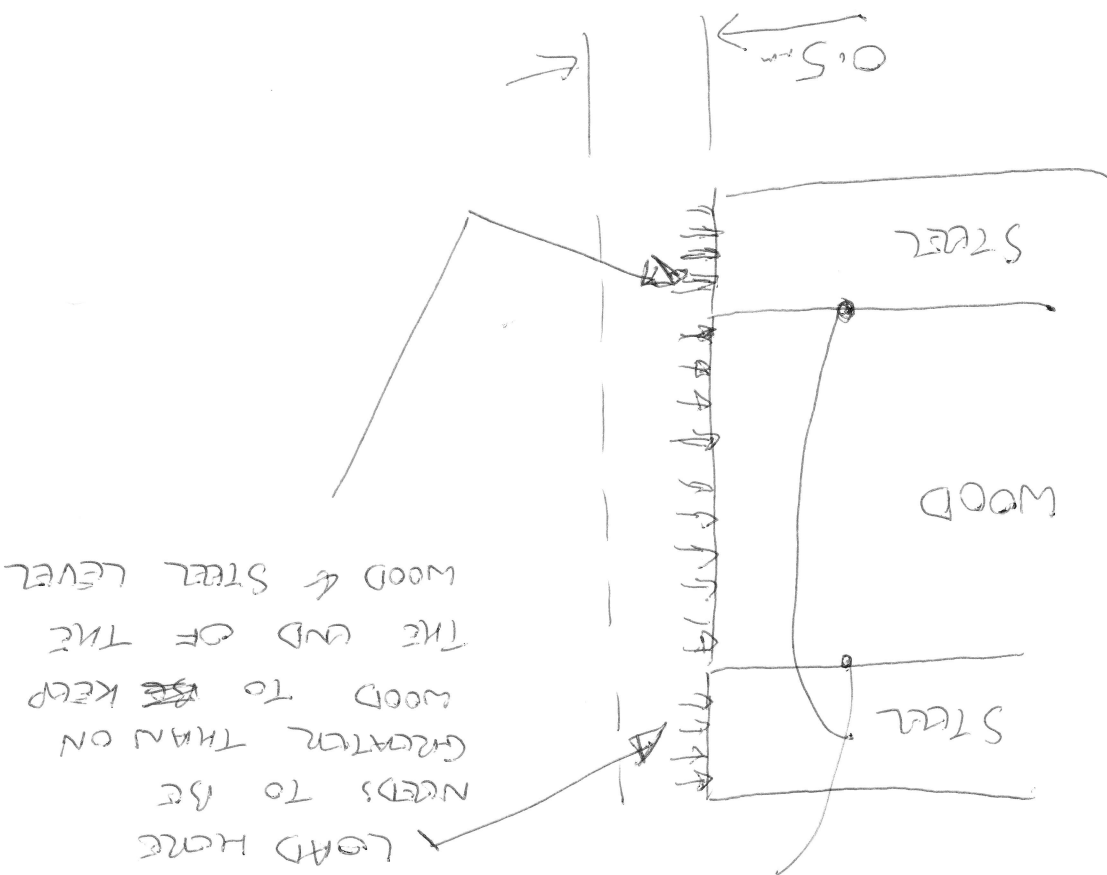


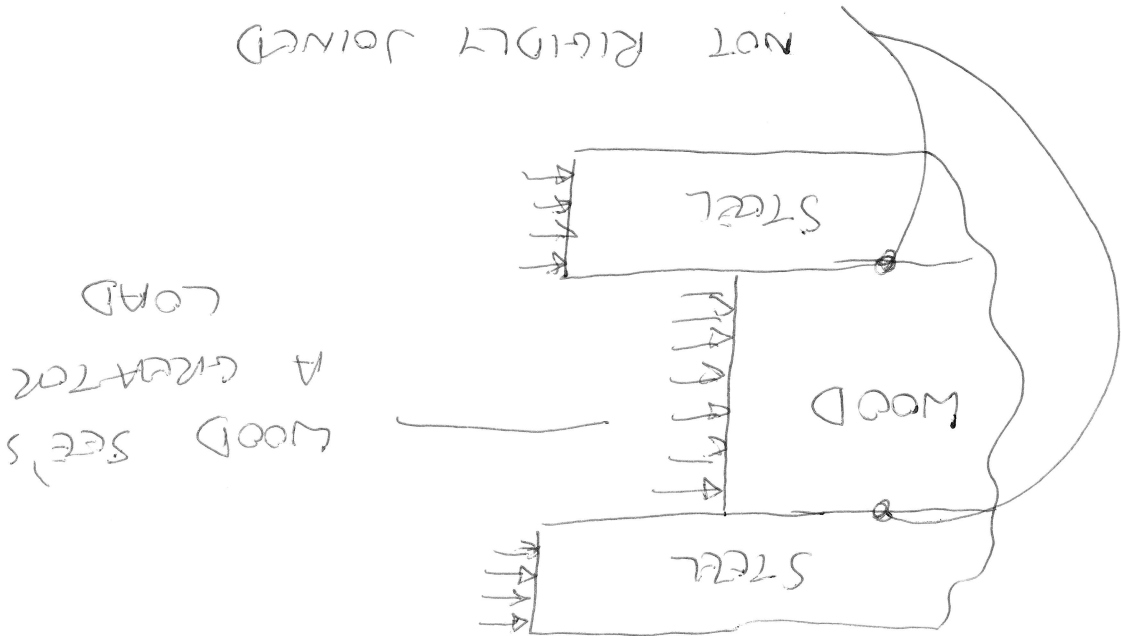
IF THE STEEL & WOOD ARE NOT JOINED RIGIDLY THEN THE ABOVE CANNOT HAPPEN, HOWEVER IF THEY ACT AS ONE THEN ~~FOR THE END FACES TO~~ ~~THE~~ END FACES OF THE COMPOSITE MUST STAY TOGETHER, THEREFORE STEEL TAKES MOST OF THE LOAD.



Rigid Connection



IF WOOD & STEEL ARE NOT RIGIDLY CONNECTED THEN THIS MIGHT HAPPEN



NOT RIGIDLY JOINED TOGETHER.