THE FIRST METHOD USES 2 DIGITS TO INSTALL THE CORE PRODUCTS ON THE FLOORS, CEILINGS, AND EXTERIOR WALLS OF EACH SELECTED STAGE. USE THE SECTIONS UNDER EACH STAGE TO MOVE FORWARD WITH THE PROJECT AND FOLLOW THE INSTRUCTIONS DISPLAYED TO ENABLE EACH OF THE QUERIES FOR EACH STAGE OF THE PROJECT.

- 1st METHOD (this method is used by each of the 13 selected steps).

The 1st method is used by all the steps of the software except the roof step.

Insert the length and width of the project to be calculated and the software displays the area and perimeter of the project. Once this is done, the software displays 4 options under each step that can help you correct the calculated measurements. Only the next 4 steps (foundation, garage, basement deck, and interior rooms) require the use of this method.

Once the surface area and perimeter of the foundations are found, the software uses these results to transfer them to the next steps (basement, basement walls, 1st floor, 2nd floor, 3rd floor, 4th floor, 5th floor and 6th floor) to activate queries.

The steps (garage, concrete balcony, basement terrace and interior room) require 2 separate digits each as above to activate the queries for each of the project's core products.