## SILL BEAM REPLACEMENT Rebuilding Together... There are several ways to remove and replace sill beams. This drawing shows the easiest method. A second way to change out a sill beam is to lack the wall section top and double plate at the top of the studs, Houston carrying the weight up with the studs. Finally, you can lack the sill beam itself, then blocking up the joists behind the sill, relaxing the jacks to free-up the bad sill and installing the new one. wall section siding studsole plate lack handlesill beamset several jacks inside sill beams with 4 X 4 beam treated sill beam 2 X 4 sole plate concrete block 2" X 6" floor loists atop. Jack until there is day light between sill 3/4 sub flooring ground elevationand concrete block. Using sawsall, out nalls between 4 X 6 and joists. Remove sill and install new alli.

front elevation

alde elevation

Volunteers working to help senior citizens on low fixed incomes who have lost the ability to maintain their home financially or physically.