Per the building code, a half-story is up to $33 \%$ of the story below, so for at 2-1/2 story building, the $3^{\text {rd }}$ floor needs to be $33 \%$ or less than the $2^{\text {nd }}$ floor. We note that the zoning table on sheet L 1 of the architectural drawings does not account for the number of stories proposed. However, the architectural drawings make several references to a proposed $3^{\text {rd }}$ floor and the breakdown of floor areas shows that the "loft level" or $3^{\text {rd }}$ floor, is 568 SF , while the $2^{\text {nd }}$ floor is $1,000 \mathrm{SF}$, which is $56.8 \%$ the floor below. Therefore, the Applicant requires a variance to permit a $3^{\text {rd }}$ floor where only a 2-1/2 story building is permitted.

