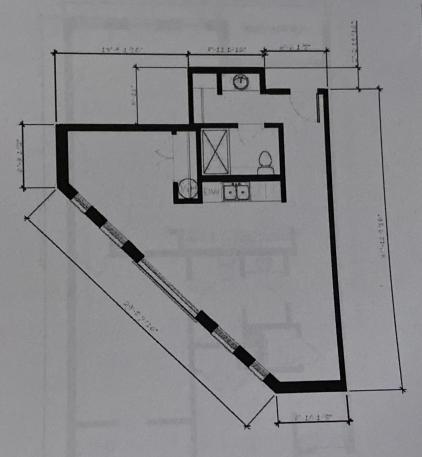


First floor



UNIT 102 (common)

590 SQFT

Notes

- f) The gross square flootage of a unit is used in determining the unit owner's percentage ownership interest in the common elements and the unit owner's share of the common expenses of the association. The Declarent in calculating the gross square flootage of a unit has included half of the wall between units and the reflerely of all walls portaining to a single unit including. (but not limited to acted to read to bordering an interior haltway. These well arress are shown on the drawing immediately objected to the heavy black line, but the dimensions of these walls are a could not be physically verified and the calculations are based on the dimensions shown in the original construction documents for the building.
- 2) The boundaries of each units are the interior surfaces of floors, structural, ceilings, perimeter walls, doors, and windows thereof.
- 3) The bottom of the structural treases defines the unit boundaries and is 10°-0° unless noted otherwise. See building section for unit elevation. Printend oatling heights vary within units based on architectural features and mechanical requirement.
- 4) Balconies are measured from the outside ega of the concrete.
- Minor interior differences exist among units of the same type that do not affect overall square tootage or defined perimeter.
- 6) All measurements are to the pearest 1/2".

I hereby certify that this drawing accurately represents the construction drawings at the time of build. This certification is revoked if this drawing is altered in any manner.



Jermayn Mack Architect

Morrison Midrise

