

Floor Plan Requirements

The following will be required for All New Rental Applications

AND

Any Rental Renewal Applications where floor plans do not comply with the amended code as of June 2022 (see below).

Ensure all items are checked prior to submitting your application so the process is not delayed.

- Measurements must be provided **along each and every wall** (not in the middle of a page). This includes bathrooms, closets, etc.
- **Ceiling height** must be provided in each room
- Measurements must be provided for **every window and door (height and width)**
- The **uses of all rooms/areas** must be identified (i.e. bedroom, bathroom, living room, kitchen, dining room, closet, laundry room, pantry, hallway, stairway, balcony, and utility room)
- Each floor/level must be completed on their own separate page and labeled as such. ****Including unfinished basements****
- Smoke detector and carbon monoxide detector locations must be provided. If combination Smoke/CO detectors are used, this must be noted on plans
- All floor plans must be drawn with a **straight edge and drawn to scale** (For Example: 1 box =1 foot). Please note scale on plans
- Exterior outline and dimensions **must** reasonably match the **property survey**

Floor plans do NOT need to be completed by a design professional (architect). You may do your own using graph paper, **as long as all of the above requirements are met.**

If you decide to submit architectural floor plans, make sure **all of the above requirements are met.** (i.e. visible measurements must be provided along each wall)

Proposed plans are not acceptable

****Please note: If there is more than one (1) rental unit (A, B & C, Upper & Lower, 1st Floor & 2nd Floor, Main House & Apartment/Cottage/Garage/Trailer, Etc.), each unit requires its own, separate floor plan.**

ALL PLANS MUST BE legible, not oversized, up to date/match the current layout & contain all required information.

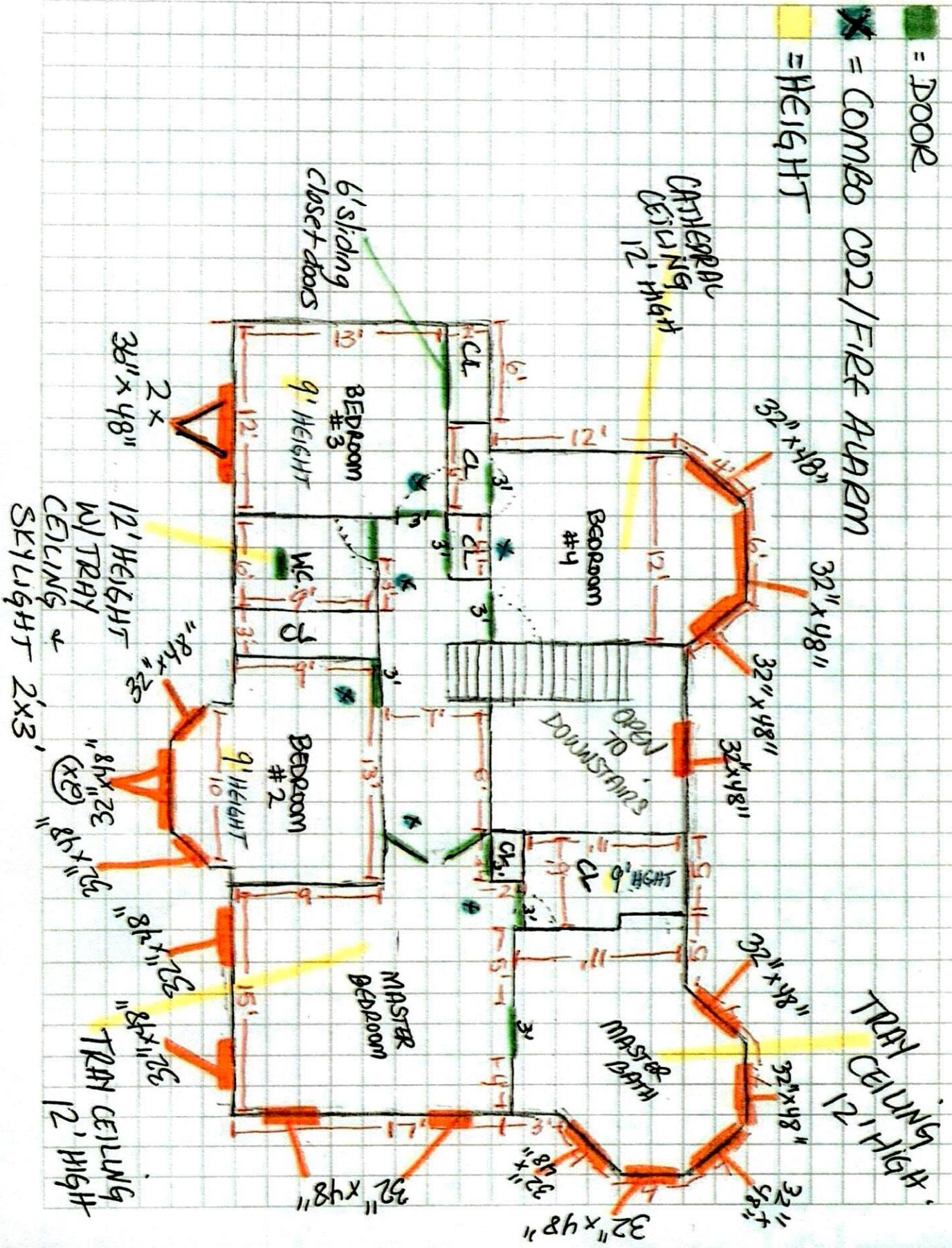
- 2ND FLOOR

W. = WINDOW

D. = DOOR

X = COMBO CO2/FIRE ALARM
= HEIGHT

1 Block = 2'



=window

DOOR

X - COMBO
COMBO

AL/AN

= HEIGHT

$$1 \text{ BLOCK} = 2^1$$

NOT FOR OCCUPANCY
NOT ACCESSIBLE TO TENANTS

Basement Level

7' HEIGHT
THROUGHOUT

A hand-drawn floor plan of a building section on lined paper. The plan shows a rectangular room with various dimensions and features:

- Left Wall:** Labeled "H2O FILTRATION" and "2' x 1'".
- Top Wall:** Labeled "16'".
- Right Wall:** Labeled "12'".
- Bottom Wall:** Labeled "2' x 1'".
- Vertical Dimensions:** "20'", "12'", and "3'".
- Central Feature:** A yellow box contains the text "7' HEIGHT" and "THE DRAUGHT".
- Bottom Left:** A blue circle with the number "23018E" and ".00".
- Bottom Right:** A blue circle with the number "6-4-4".
- Electrical Panel:** A rectangular room labeled "ELECTRICAL PANEL" with a "12' x 12'" dimension.
- Roof:** A green shaded area representing the roof.

1 Block = 2'

