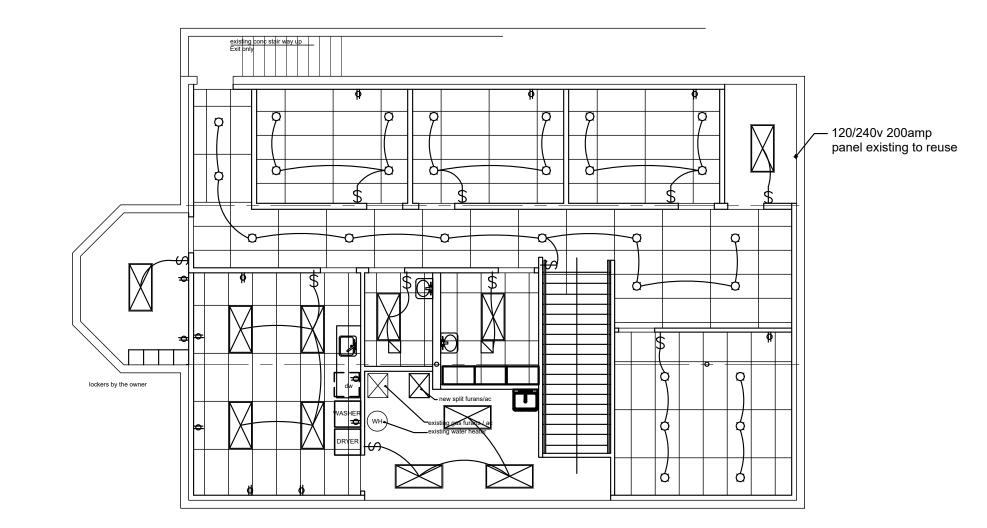


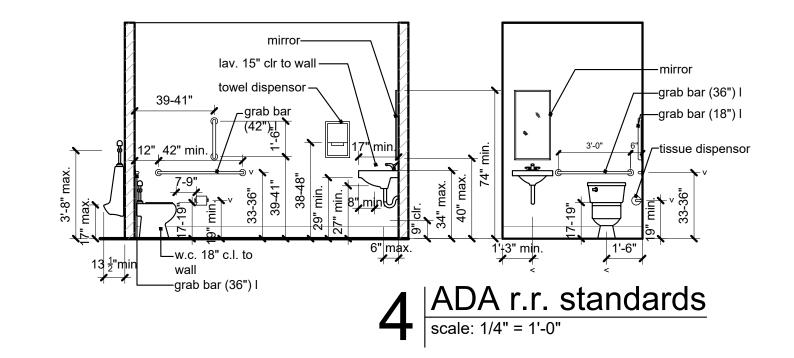
refl. Clg notes

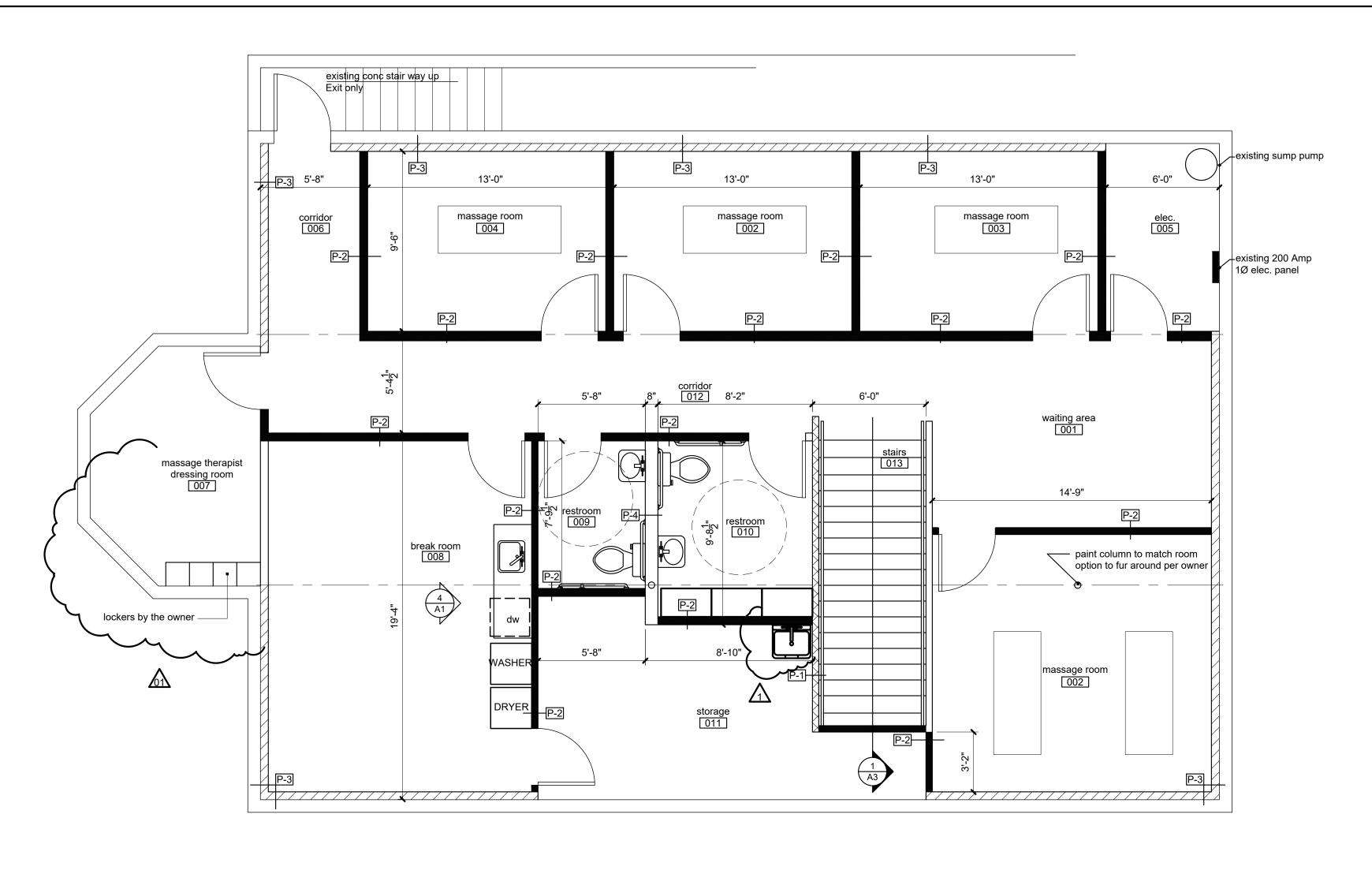
- 1. 2X4 layin acoustically lay in ceiling tile with high NRC.
- 2. install sound batting insulation in floor joist cavity. location per owner
- 3. option to install resultant hat channels in massage rooms with $\frac{5}{8}$ " gpy on ceiling then install ceiling tiles.

2 lower ref. ceiling plan scale:1/8"=1'-0"

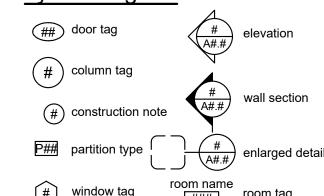


3 lower lighting plan scale:1/8"=1'-0"





symbol legend



new 4-plex power receptacle connect to 20amp circuit as required max of 2 stations per circuit

new Led 2x4 layin fixture connect to existing 20A 120v lighting circuit

restroom exhaust fan connect to rr light and

wall legend

interior partition: 2x4 wood studs at 16" o.c. with gyp. board on both sides with batt. insulation in stair well from basement floor to bottom of main floor ceiling. frame as required to transfer load from demo'd wall to new

new 2x4 wood stud wall with gyp. board each side with sound batting insulation to bottom of ceiling.

new 2x4 wood stud wall furring around conc foundation wall with gyp. bd. one side, insulate around plumbing as required. provide access to any utility or clean out or shutoff as required.

new 2x6 wood stud plumbing wall insulate around plumbing as required. provide water type gyp. bd each side provide access to any utility or clean out or shutoff as required.

*wet wall note: utilize dens-armour plus in all plumbing wet walls, all walls adjacent to plumbing wall, all restroom walls and janitor closet walls, or where anticipated to be in contact with moisture and all walls receive ceramic tile.

✓ lower floor plan scale:1/4"=1'-0"

general notes:

- 1. Double keyed locks are not permitted on any required or marked exit. 2. Provide 2a-10bc fire extinguishers (min. 5 lb.)- location & quantity per fire marshal.
- 3. Exit/emergency lighting are subject to an on site inspection.4. Provide 3 1/2" batt insulation between conditioned & unconditioned spaces.
- 5. Exit doors shall be openable from the inside without the use of a key or any special
- knowledge or effort. 6. Provide electrical outlets @ 15" a.f.f. to the lowest outlet per ADA.
- 7. Furnish and install ducted supply with ducted return air. 8. Egress illumination will be provided at an intensity of not less than 1 foot candle at
- floor level & at the exterior of the building.
- 9. Projects scope is limited to removal of the drop ceiling and adding new lights and duct work.

construction notes:

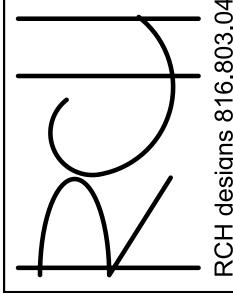
- 1. Remove all existing drop ceiling in this area. Remove Lights and duct diffusers.
- back to last termination points. 2. Extend walls up to structure and sheet rock to match existing wall surface.
- 3. Install new lights per sheet E1 4. New Wall mounted sign

finish notes

- All finishes and colors to be selected by owner. 2. Floors to be LVT plank flooring thought out the space.

3. All walls in Restrooms and wet walls to be tile or washable

scrubbable epoxy paint. 4. Entry lobby floor is Ceramic tile to remain.





Ceiling

Proposed 200 Lee'

rch
checked by rch
project number
pevisions

07.16.20

revisions 08.18.20

sheet number

