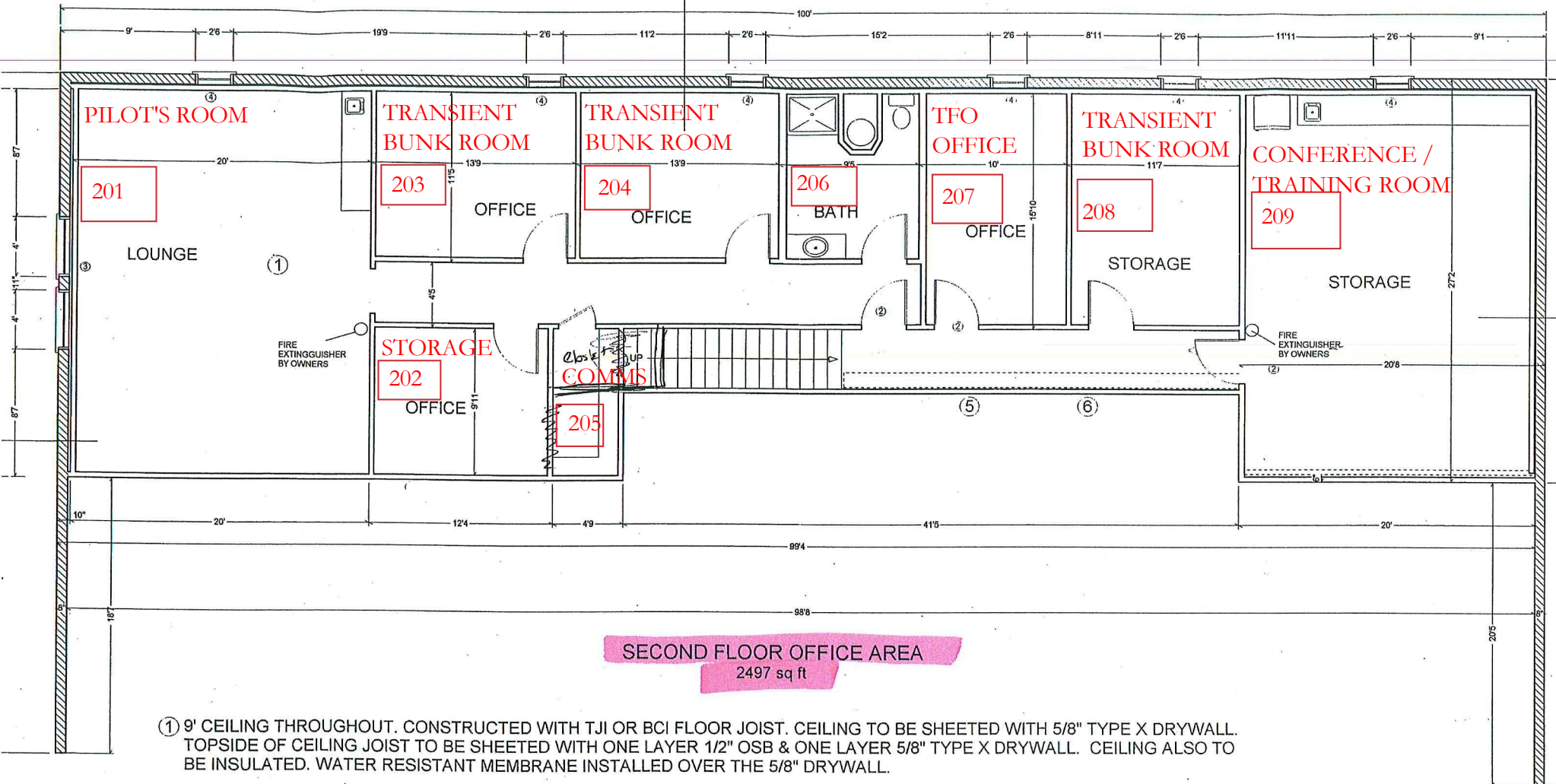


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NOT SCALED DRAWING

DIMENSIONS MUST BE VERIFIED WITH EXISTING BUILDING



① 9' CEILING THROUGHOUT. CONSTRUCTED WITH TJI OR BCI FLOOR JOIST. CEILING TO BE SHEETED WITH 5/8" TYPE X DRYWALL. TOPSIDE OF CEILING JOIST TO BE SHEETED WITH ONE LAYER 1/2" OSB & ONE LAYER 5/8" TYPE X DRYWALL. CEILING ALSO TO BE INSULATED. WATER RESISTANT MEMBRANE INSTALLED OVER THE 5/8" DRYWALL.

② QUARTER LIT 20min. DOOR

③ 4' 0" X 4' 0" FIXED GLASS ( IF PERMIN PERMITS)

④ 2'6" X 3'6" CASEMENT WINDOW

⑤ WALLS CONSTRUCTED WITH WOOD FRAMING AND 5/8" TYPE X DRYWALL BOTH SIDED MOST WALLS ARE INSULATED FOR SOUND

⑥ EXPOSED STEEL BEAMS RAPPED WITH 5/8" TYPE X DRYWALL

|                                |
|--------------------------------|
| ALASKA AEROFUEL HANGER REMODEL |
| CONGDON CONSTRUCTION           |
| 925 COMMERCE FBKS              |
| MARCH 13, 2001                 |

# FIRST FLOOR

NOT SCALED DRAWING

DIMENSIONS MUST BE VERIFIED WITH EXISTING BUILDING

