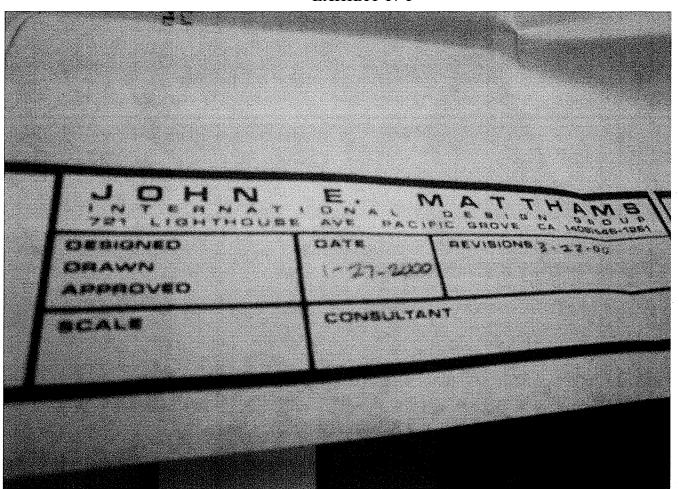
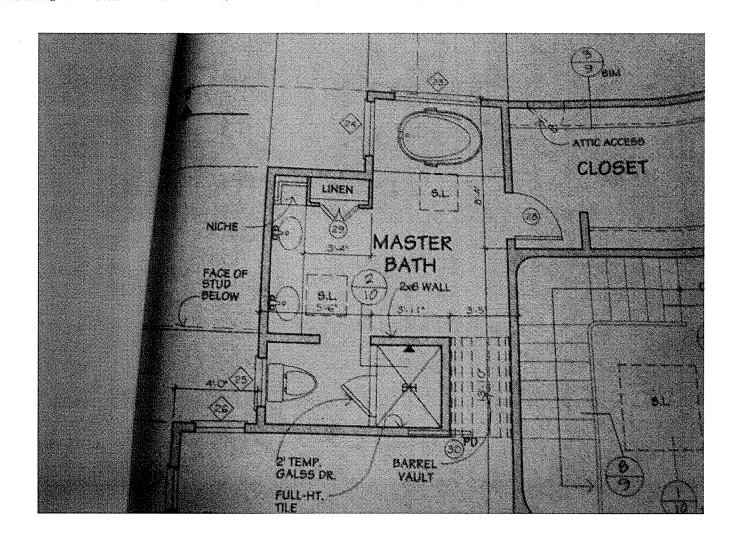
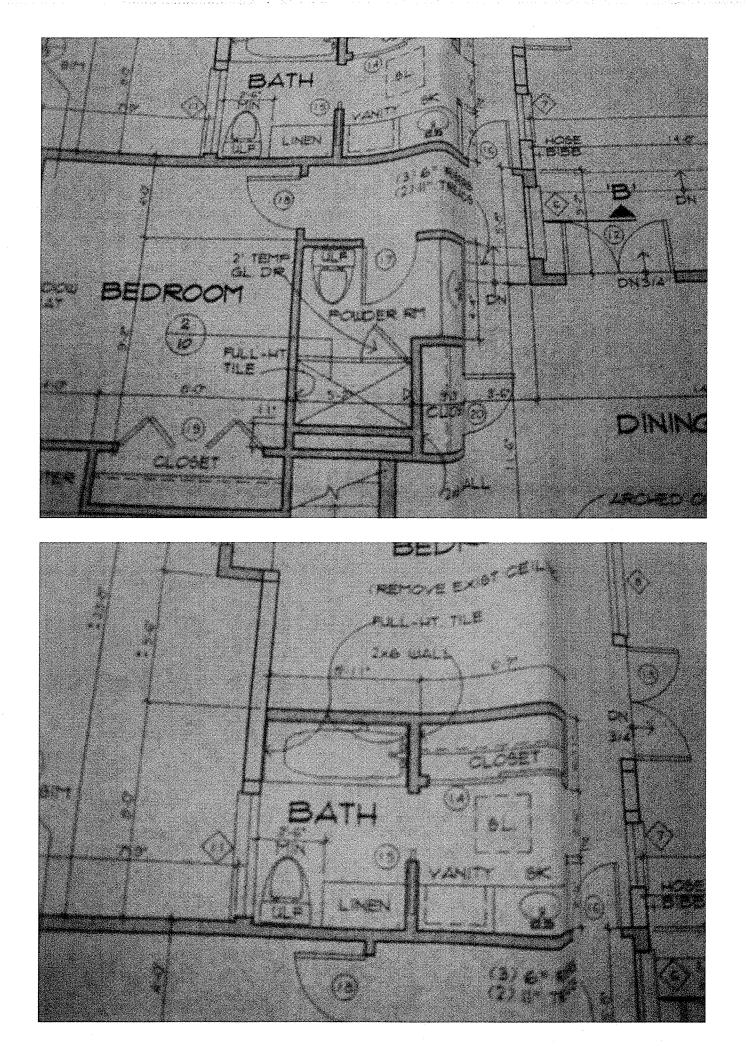
**EXHIBIT 17-I** 









# GENERAL NOTES:

# DEDROOM WINDOWS:

- I MANDOW SIZE 1/10 FLOOR APEA OF PESPECIAL FUEL 12/18/201
- WINDOW OPENING MIN 24" HEIGHT, 20" WIDTH BILL WILLIAM 14" MAX (1980 310.4)
- 3. WINDOWS TO ALLOW FOR 2 AIR CHANGES PER MOUR (SEC LINE)

#### BATHROOM:

- TOLLT SHALL 1-1/2 GAL /FLUSH
- 2 SHOWER HEAD SHALL NOT EXCEED 2-1/2 GAL REP WILL B 40 PS
- 3 WATER PRESSURE IN BUILDING LIMITED TO SO PIN OR LEGA
- 4. SHOWER WALLS AND FLOOR FLOOR TO CEILING DREENESSES, MOSTURE RESIST. (UBC 2512)
- SHOWER/BATH WALL COVERING SHALL BE IMPERIOUS WATERS, UP TO 70" ABOVE DRAIN MLET.
- E SHOWER/BATH SAFETY GLASS (UBC 2409,45)

### **GLAZING NOTES:**

- 1. ALL GLAZING SUBJECT TO HUMAN IMPACT SHALL BE TEMPERED GLASS OF WHE SAFETY GLASS (UBC 2476.3)
- 2 TEMPERED GLASS METAL DOORS SHALL HE USED ON ALL FREDUM

#### NOTES

- ALL DIMENSIONS TO FACE OF STUD UNLESS OTHERWISE MOTES
- CONTRACTOR TO MERKY ALL DIMENSIONS AND MOTHY DESIGNS OF, ANY DISCREPENCE'S BEFORE PROCEEDING
- 3. PLUMBING PLAN AND LAYOUT TO BE SCHMITTED BY CONTRACTO BEFORE BUILDING INSPECTION.
- ATTIC ACCESS SHALL BE MIN 22" x 30" AND SHALL HAVE

# GENERAL NOTES:

- BEDROOM WINDOWS:

  I WINDOW SIZE 1/10 FLOOR AREA OF BEDROOM (UBC 1204.2) MNDOW SPEED OF MIN 24" HEIGHT, 20" WIOTH - SEL HEIGHT
- WAX (DIR. 310 4)
  - WINDOWS TO ALLOW FOR 2 AIR CHANGES PER HOUR WHE IN

# BATHROOM

- TOLET SHALL 1-1/2 GAL /FLUSH SHOWER HEAD SHALL NOT EXCEED 2-1/2 GAL PER NIN
- WATER PRESSURE IN BUILDING LIMITED TO 50 PSI OF LETE
- SHOWER WALLS AND FLOOR FLOOR TO CEILING GREENBORN. MOISTURE RESIST (UBC 2512)
- 5 SHOWER/BATH WALL COVERING SHALL SE IMPERVIOUS WATENE UP TO TO ABOVE ORAIN INLET.
- SHOWER/BATH SAFETY CLASS (UBO 2406.4.5)

## GLAZING NOTES:

- ALL GLAZING SUBJECT TO HUMAN IMPACT SHALL BE TEMPERA CLASS OR WIFE SAFETY CLASS (UEC 240E.3)
- A TEMPERED GLASS METAL COORS SHALL BE USED ON ALL FRO