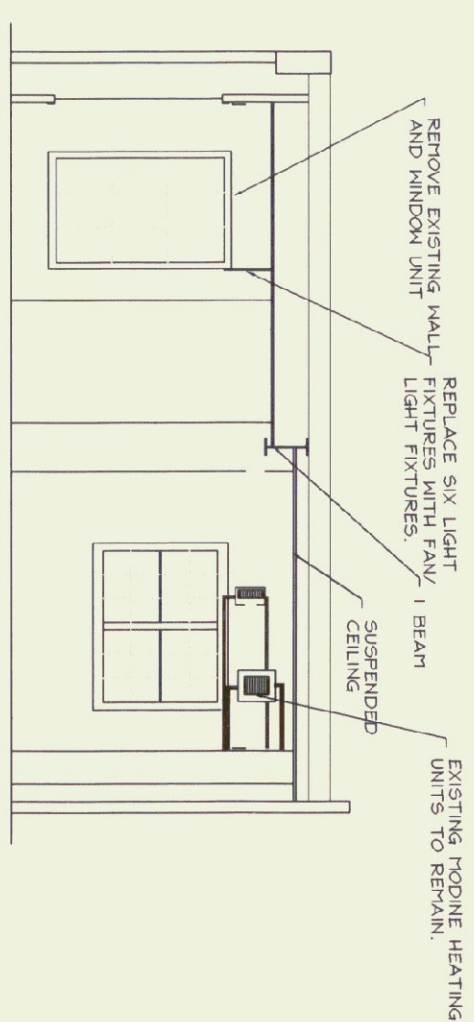


SCALE: 1/2" = 1'-0"

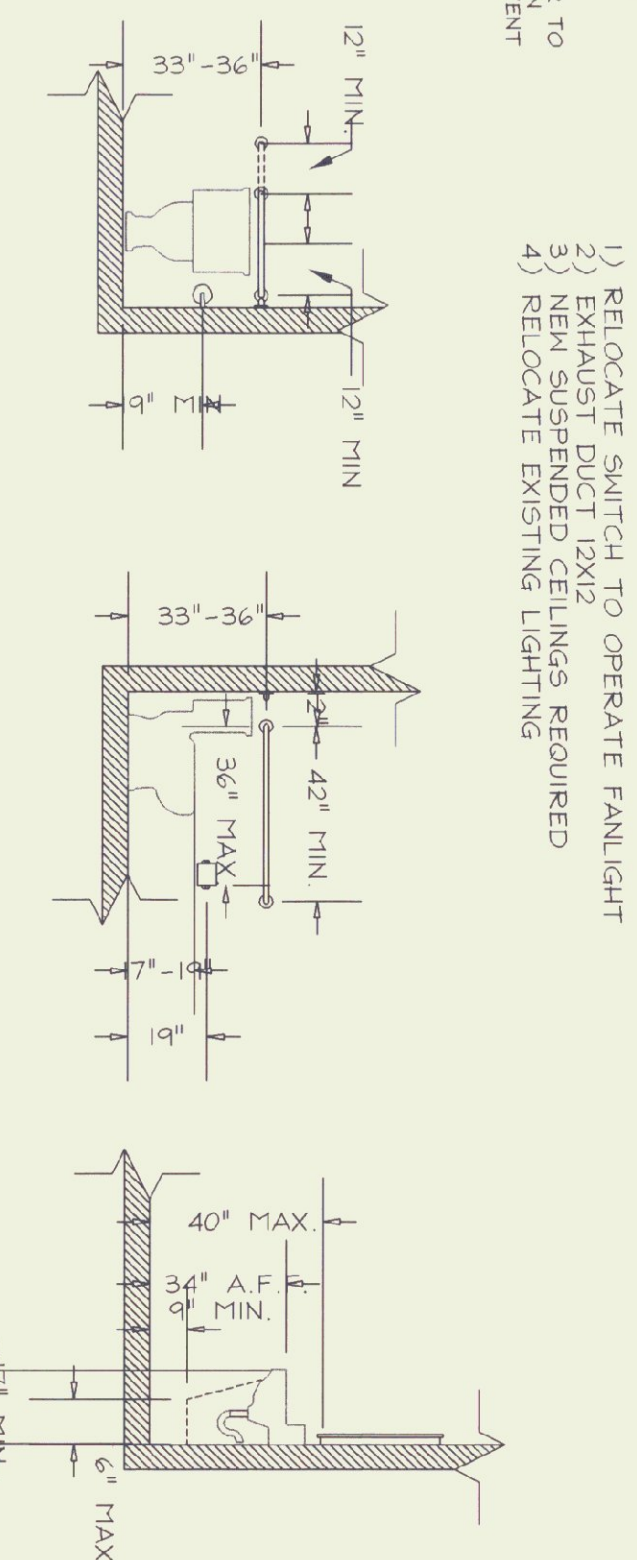
A
SCALE: 1/8" = 1'-0"



SCALE: 1/2" = 1'-0"



1/4" = 1'-0"

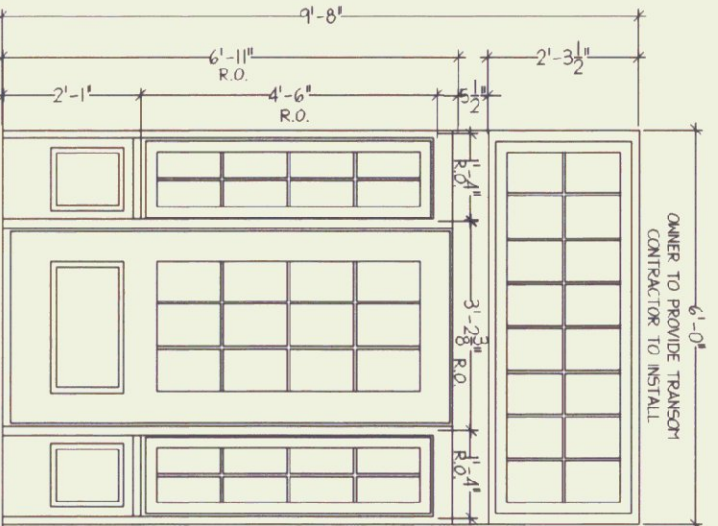


1/4" = 1'-0"

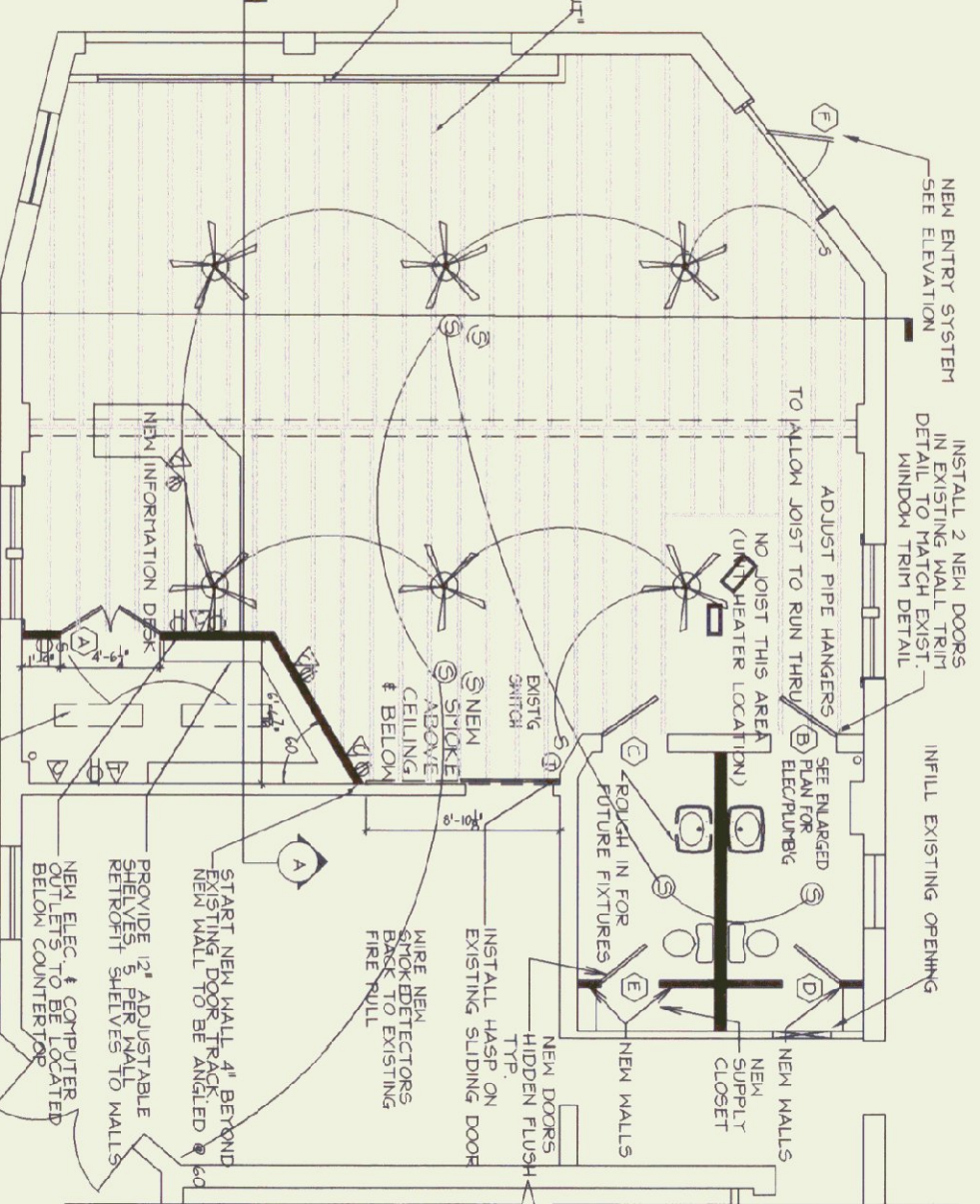
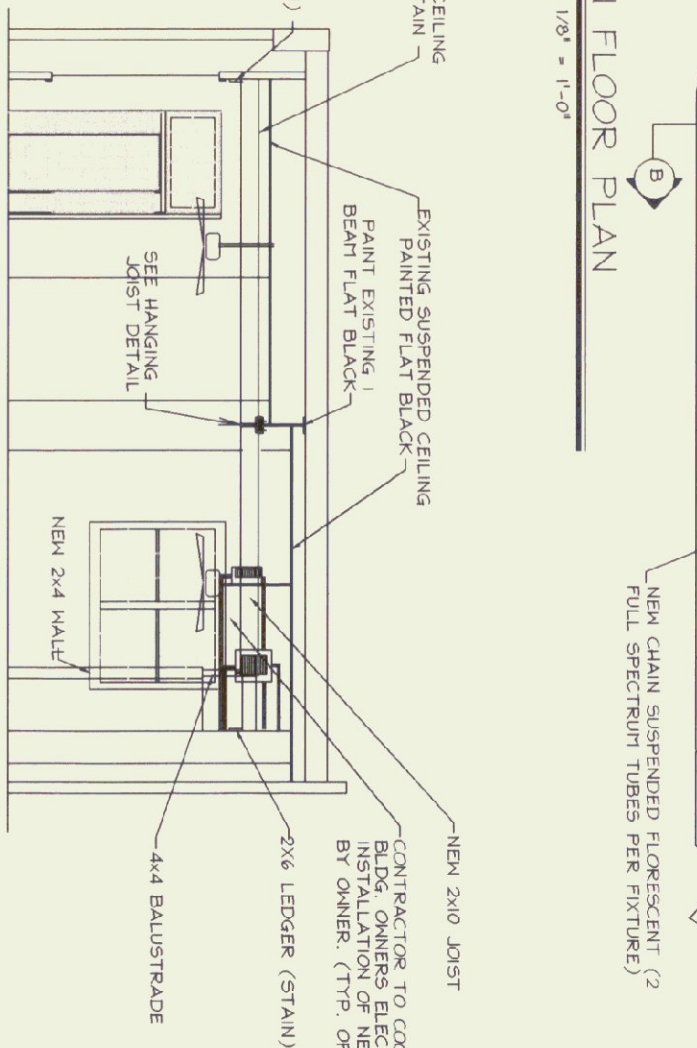
PLUMBING SCHEDULE

NOTE: ALL FIXTURES SHALL BE WHITE & ALL TRIM SHALL BE CHROME UNLESS OTHERWISE NOTED

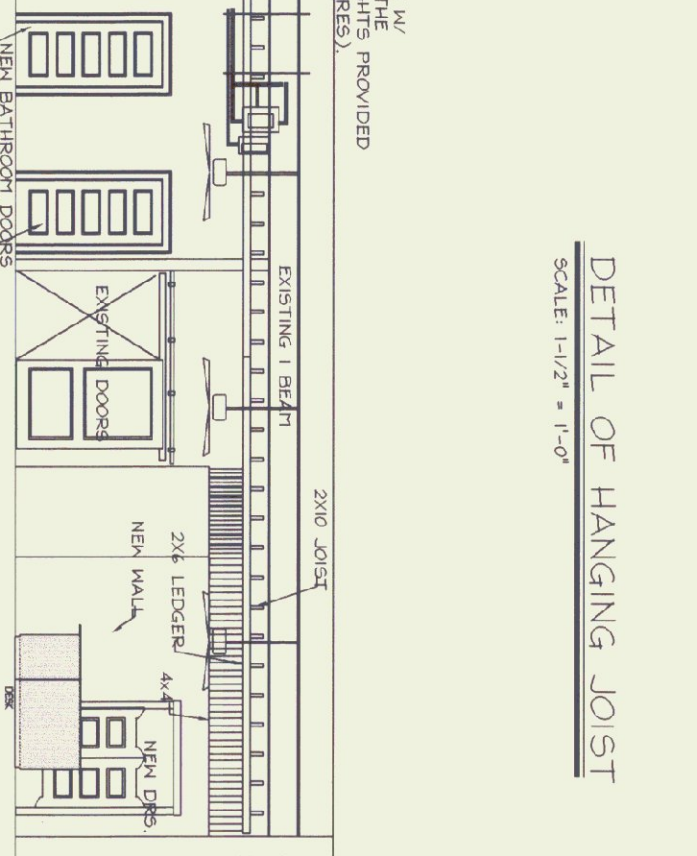
SCALE: 3/8" = 1'-0"



SCALE: 1/8" = 1'-0"



SCALE: 1/8" = 1'-0"



- 1.) ALL WORK SHALL COMPLY WITH LOCAL, STATE, AND N.E.C. CODES.
- 2.) WIRING SHALL BE ROMEX 12/2 WITH GROUND.
- 3.) ALL WIRING DEVICES SHALL BE NULON TYPE, IVORY COLORED BY LEVITON.
- 4.) G.F.I. - 20A, 125V, LEVITON SPEC. GRADE - IVORY - 16" A.F.F.
- 5.) SWITCHES - 20A LEVITON # 1221-14 GROUNDING TYPE 44" A.F.F.

1. Plumbing shall be installed in accordance with local, state, and DCA plumbing codes.
2. Fittings between piping of dissimilar metals shall be made with insulated, dielectric fittings.
3. All supply piping shall be TYPE-L hard drawn copper tubing with wrought copper or bronze fittings, 95-5 or "SILVABRITE" solder.
4. Sanitary waste and vent piping:
 - a) Below grade (e.g., standard weight cast iron, HLBES5 shall be "NO-HUB" or approved equal.
 - b) Above grade waste piping:
 - 1) HLBES5, standard weight cast iron, or TYPE-H copper.
 - 2) HLBES5, standard weight cast iron, or TYPE-DIW copper.
 - 3) HLBES5, standard weight cast iron, or TYPE-DIW copper.
5. Exposed sanitary supplies and drain shall be insulated with 1/2" white ARV-FLEX insulation, or PREFABRICATED units similar to THERMO, Inc. "HARDI-LAY-GUARD"
6. Provide all fixture supplies with angle or screwdriver stops.
7. **Submittals:**
 - a) Schedule
 - b) Loadings
 - c) Details
 - d) Urinal
 - e) Floor Drain

BUILDING A CULTURE

VERMONT

