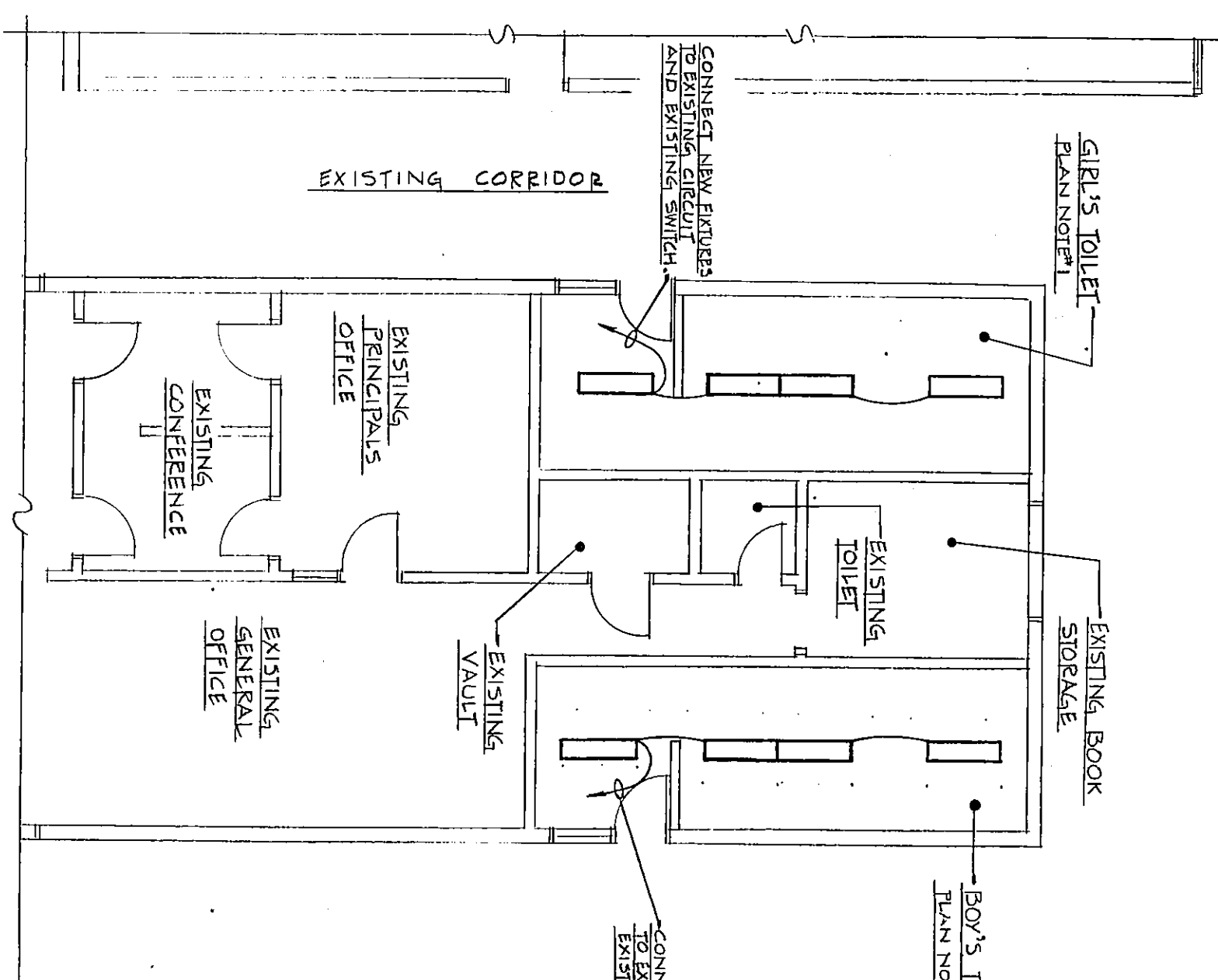
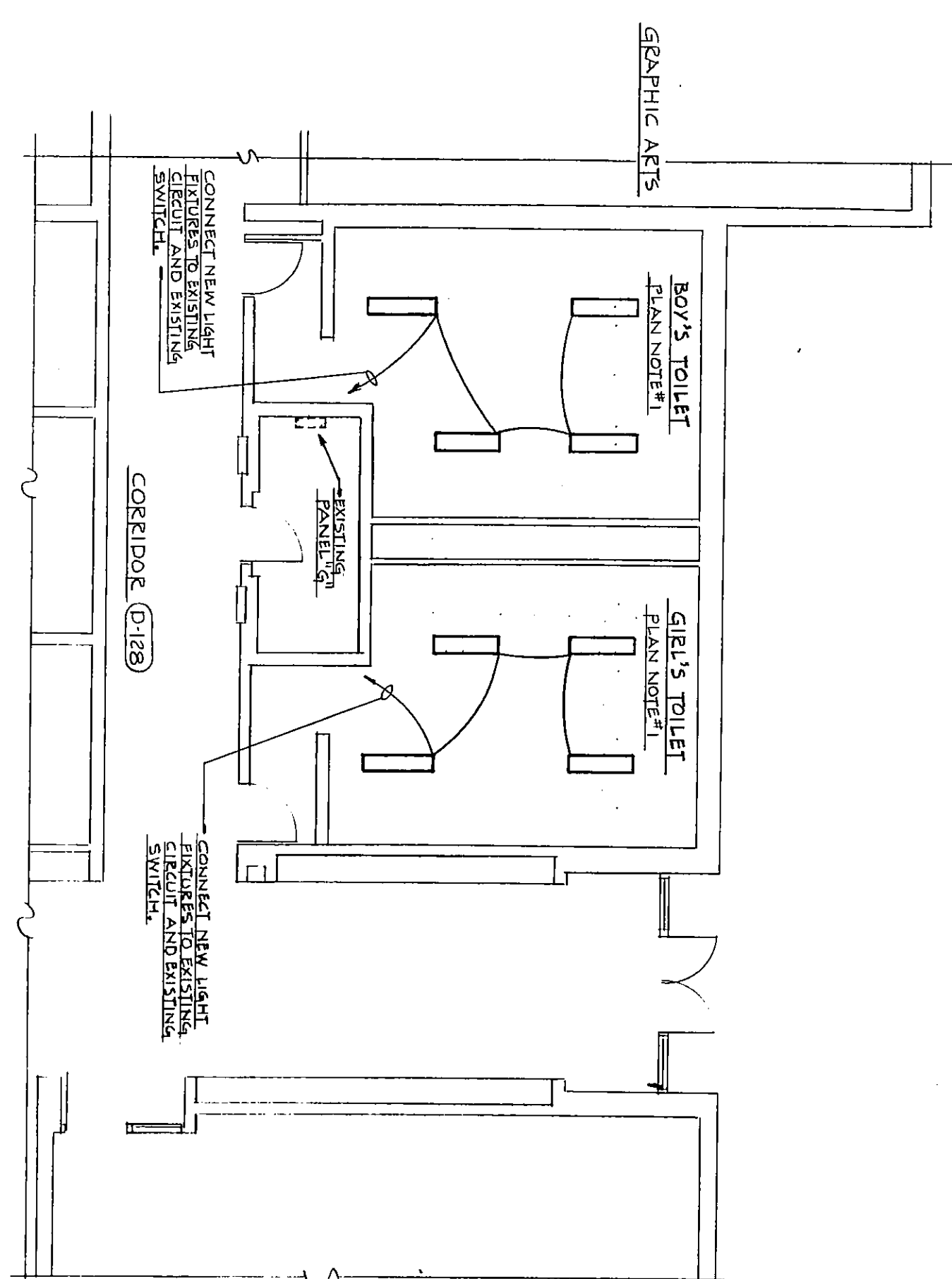
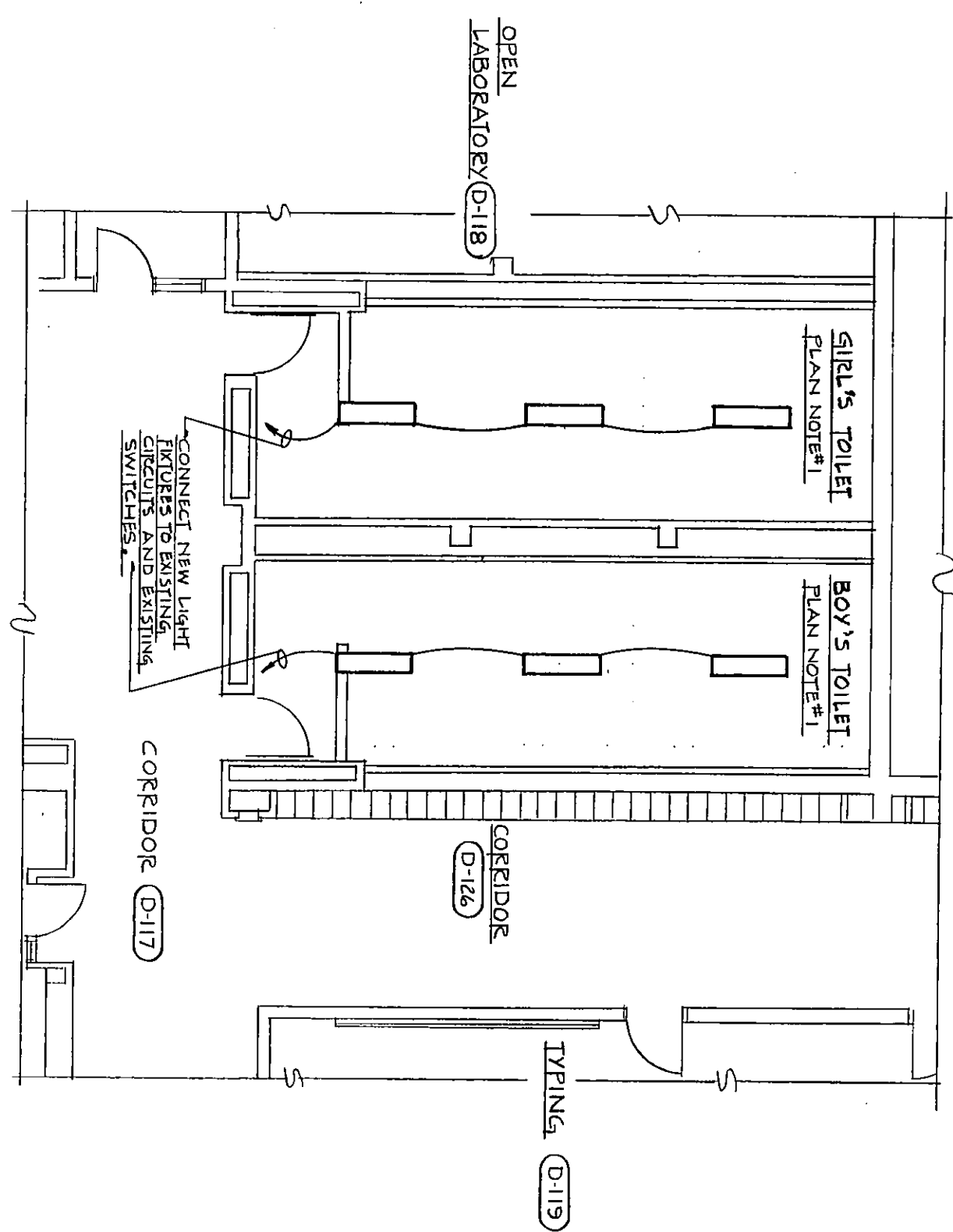




1. Light Exposed film to find 62-68F-112 particles mounted and sealed with tape and fixed (Holladay 6731) lens
2. Remove existing water from the instrument and fill with distilled water
3. Fill with combination meter starter with NMA 1 condenser, NMA 2 and 3 with NMA 1, NMA 4 with NMA 2, NMA 5 with NMA 3 and 120 volt hand-fused electric shaver switch on each condenser. Connect three new motor starters to the existing condenser, three new motor starters to the existing condenser, three new motor starters to the existing condenser, three new motor starters to the existing condenser.
4. Install new 37-20 amp breaker (Circuit 36) in three existing 40-amp breaker (Circuits 56, 78 and 30) in existing panel 65 for new temperature control at compressor.

