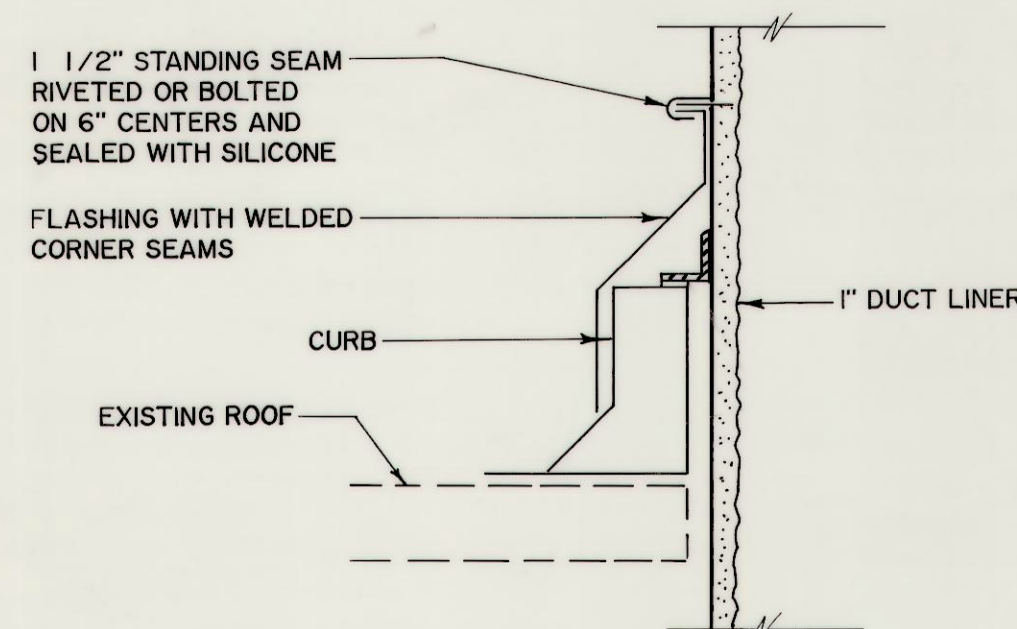
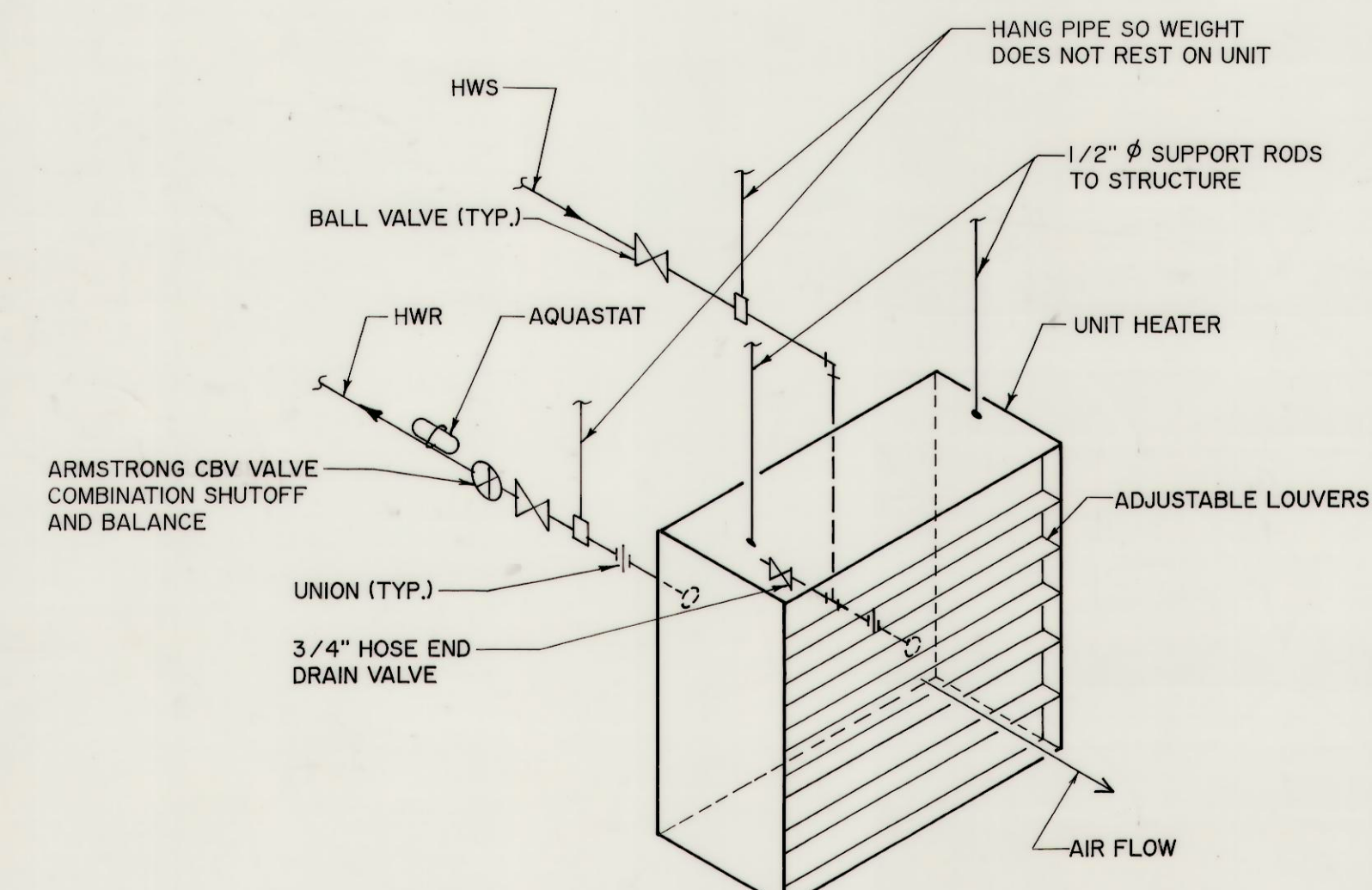
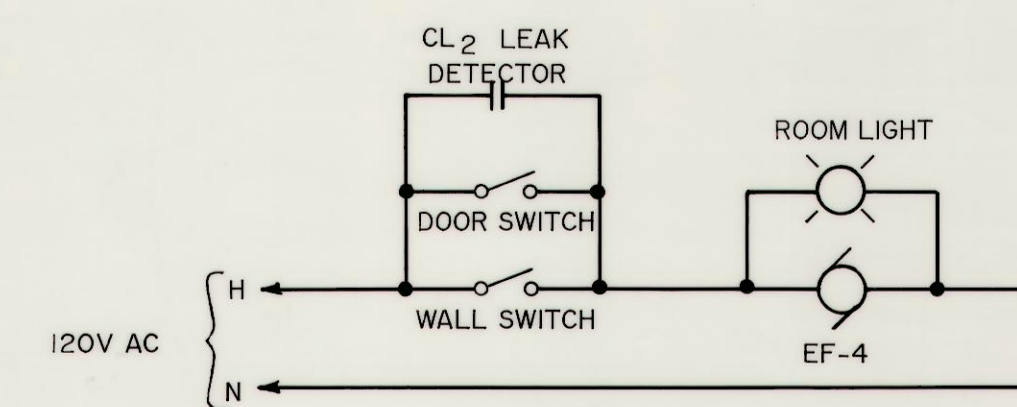
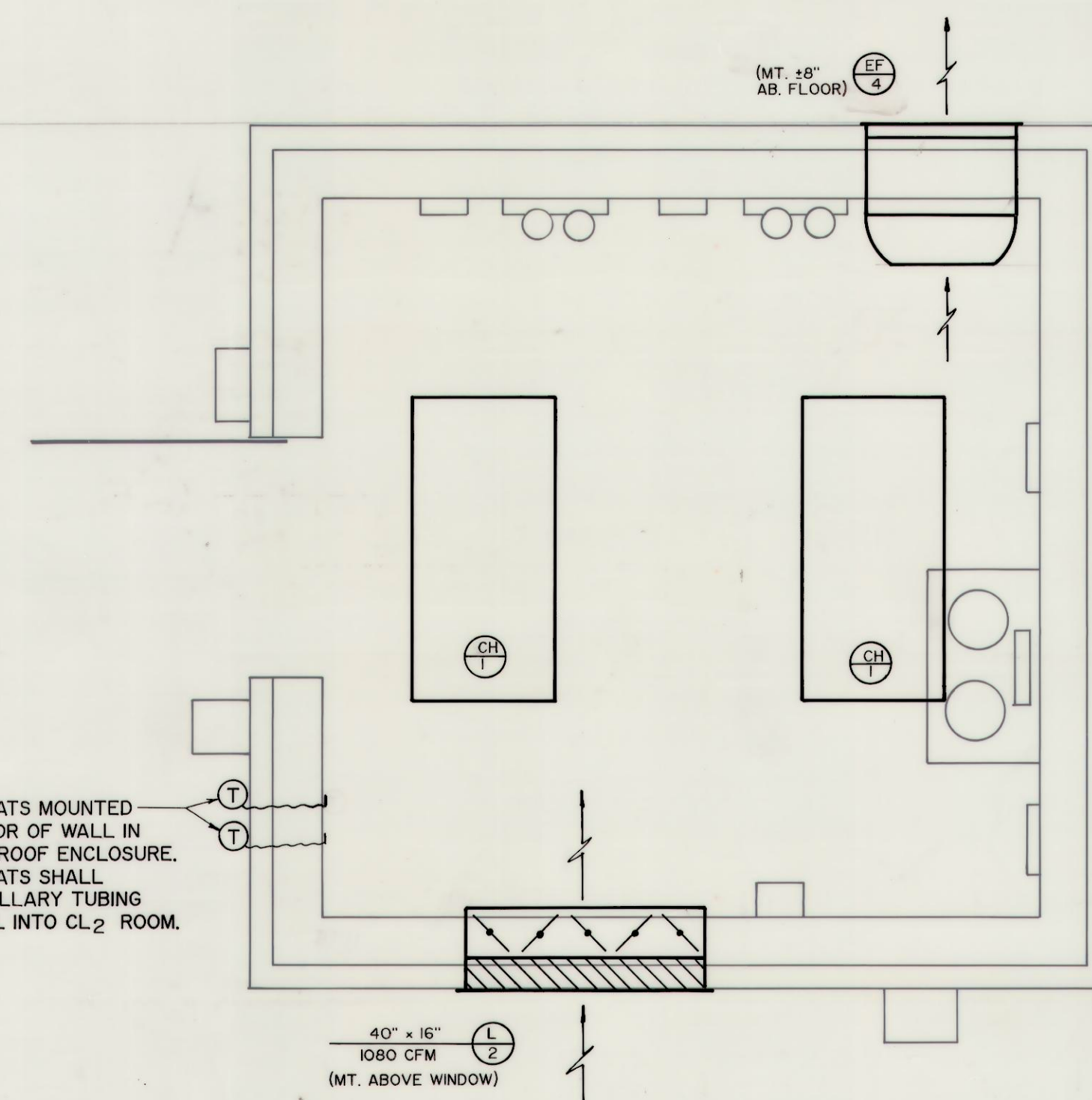
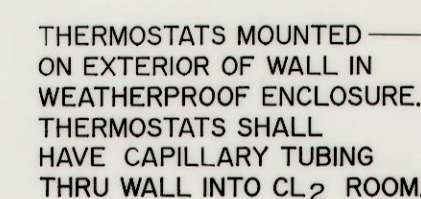
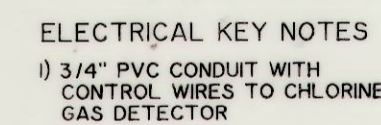
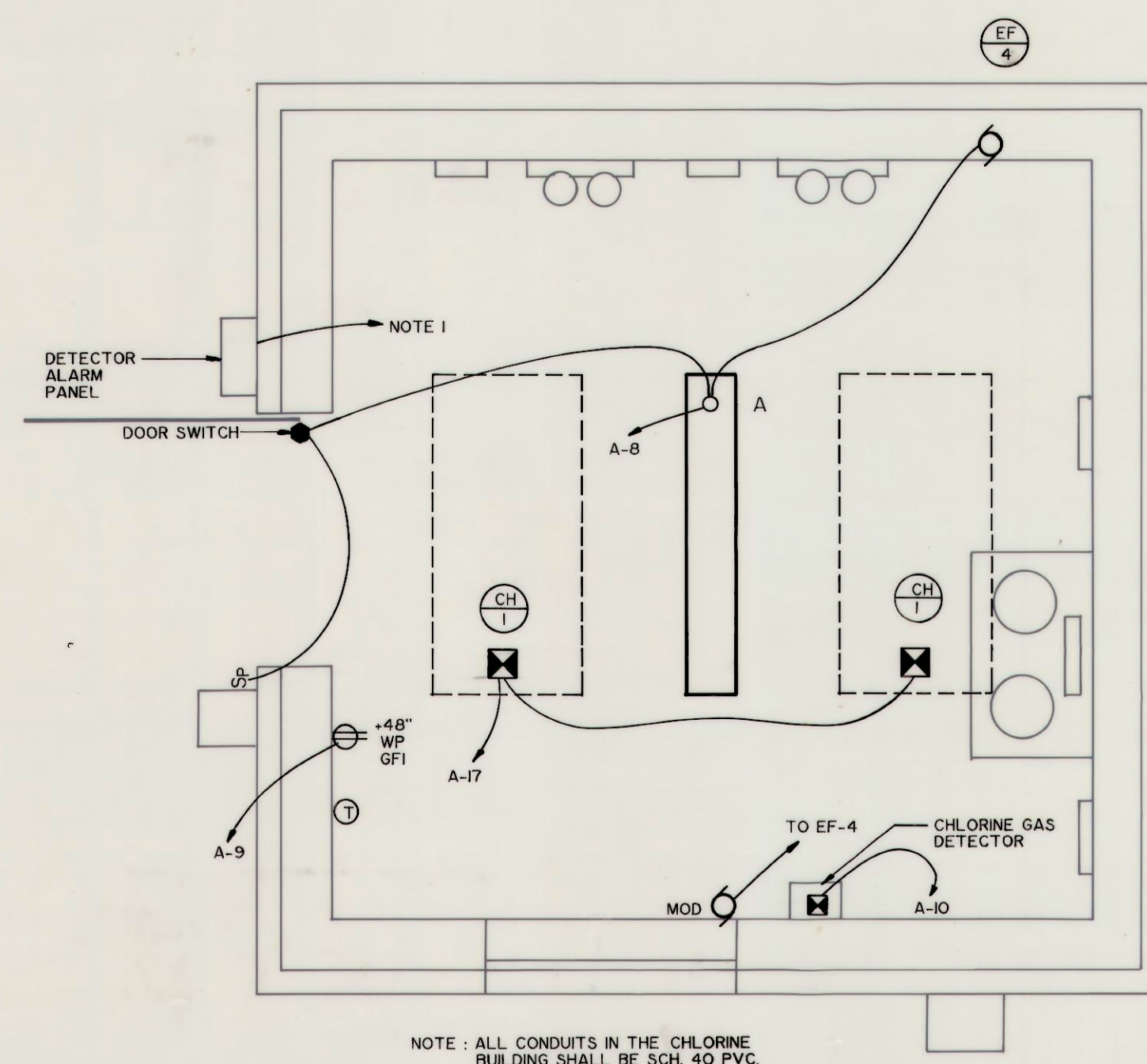




LOUVER SCHEDULE			
MARK	MODEL NO.	USE	DESCRIPTION
L-1	L-31F	Intake	Carnes extruded aluminum louver with bird screen and insulated motorized damper w/damper motor. Damper shall interlock with exhaust fan. See drawing for size.
L-2	L-31F	Intake	Same as L-1, except louver, damper, and damper motor shall be coated with vinyl or encapsulated with PVC.

EQUIPMENT SCHEDULE							
MARK	MANUFACTURER & CAT. NO.	ITEM	HP	VOLTS/ PHASE	S.P.	CFM	DESCRIPTION
UH-1	Trane #100-S	Unit Htr.	1/8	120V/1 ϕ	---	1535	50.8 MBH, 5.23-CFM, 180° EWT, 160° LWT, 68" WPD, Wall Thermostat.
UH-2	Trane #100-S	Unit Htr.	1/8	120V/1 ϕ	---	1100	Same as UH-1, except with explosion proof motor and thermostat.
CH-1	Aztec #ASH-66-4	Ceiling Heater	--	240V/1 ϕ	---	--	2' x 4' surface mounted radiant heat panel with 750 watts, stainless steel panel, seal tight connectors, wall thermostat.
HU-1	HXR/Huntington #SAH-8	Make-up Unit	1	240V/3 ϕ	.500"	1200	Exlosion proof roof top unit with 20KW electric heater, 68.0 MBH, auto. damper, 100Z outside air only (no return), intake hood w/bird screen, roof rails, explosion proof disconnect switch, explosion proof starter, three stage thermostat.

[illegible]

EXHAUST FAN SCHEDULE								
MARK	MODEL NO.	CFM	RPM	S.P.	HP. OR WATTS	VOLTS/PHASE	SOMES	REMARKS
EF-1	10FA-1	290	1140	.250"	1/12 HP	120V/1 ϕ	---	Note #1 & 2
EF-2	12FA-1B	810	1330	.375"	1/8 HP	120V/1 ϕ	---	Note #3
EF-3	12FA-3B	1170	1675	.375"	1/4 HP	120V/1 ϕ	---	Note #2 & 3
EF-4	18HA-1B	1080	825	.375"	1/6 HP	120V/1 ϕ	10.1	Note #4 & 5
EF-5	7HA-2	135	1550	.375"	1/25 HP	120V/1 ϕ	3.2	Note #6 & 2

NOTES:

1. Swartwout direct drive Fiber-Aire roof fan with fiberglass housing, extruded aluminum air foil wheel, bird screen, disconnect, aluminum roof curb, backdraft damper. Flashing roof curb into existing roof.
2. Fan shall be explosion proof.
3. Same as Note #1, except belt drive.
4. Swartwout belt drive Hid-A-Aire wall fan with fiberglass housing, grille, extruded aluminum air foil wheel, extruded aluminum louver with backdraft damper.
5. All aluminum and steel parts shall be coated with vinyl or encapsulated with PVC.
6. Same as Note #4, except direct drive.