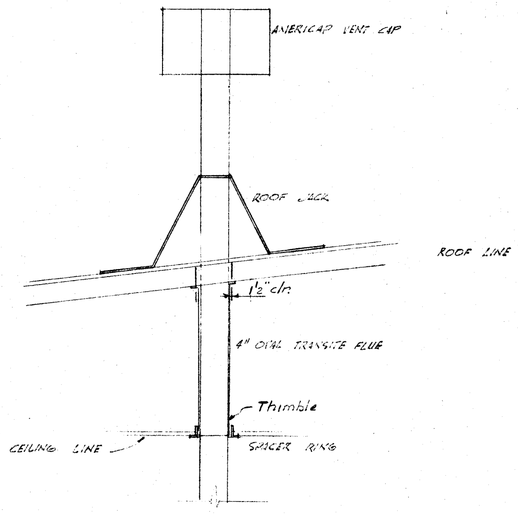
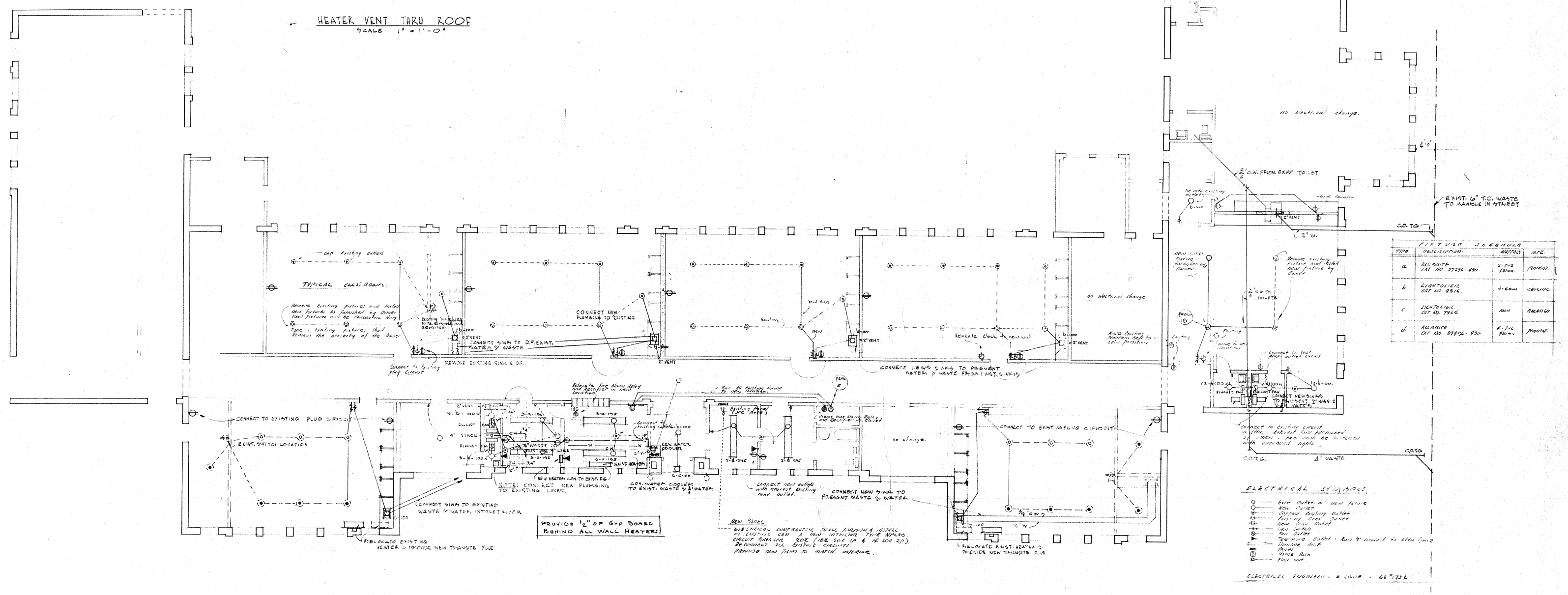


HEATER VENT THRU ROOF
SCALE 1" = 1'-0"


cap existing outlet
TYPICAL CLASS ROOM
Remove existing fixtures and install new fixtures as furnished by owner. New fixtures will be fluorescent type. Type - existing fixtures shall remain the property of the owner.
Existing sink to be removed & relocated
CONNECT NEW PLUMBING TO EXISTING
2" VENT
CONNECT SINK TO EXIST. WATER & WASTE
Existing
New Run
Relocate Cell & new wall
Move existing receptacle back to cell partition
CONNECT HEWG & WAS TO PRESENT WATER & WASTE FROM EXIST. SINK only
Connect to existing plug circuit
REMOVE EXISTING SINK & DF.
no electrical change.
no electrical change.
8" C.I.W. FROM EXIST. TOILET
To new existing outlet
above counter
EXIST. 6" T.C. WASTE TO MANHOLE IN STREET
C.O. TO
2" W.
Remove existing fixture and install new 1 strip by Owner
New toilet fixture furnished by Owner
2" W. TO TOILETS
Remove existing fixtures and install new 1 strip by Owner
Connect to new vocational outlet
CONNECT NEW WASTE TO PRESENT 2" WASTE & WATER
Connect to existing circuit in other school bldg. Existing circuit to remain as is. New fixtures to be installed with vocational funds.
C.O.T.G.
4" WASTE
CONNECT TO EXISTING PLUG CIRCUIT
EXIST. SWITCH LOCATION
Relocate to new Worm Gear Reduction
Existing Water Heater
Existing Panel (see Plans)
Connect to existing water heater
2" VENT
4" STACK
EXHAUST
3-B-100
3-A-100
3-B-100
3-A-100
3-B-100
3-A-100