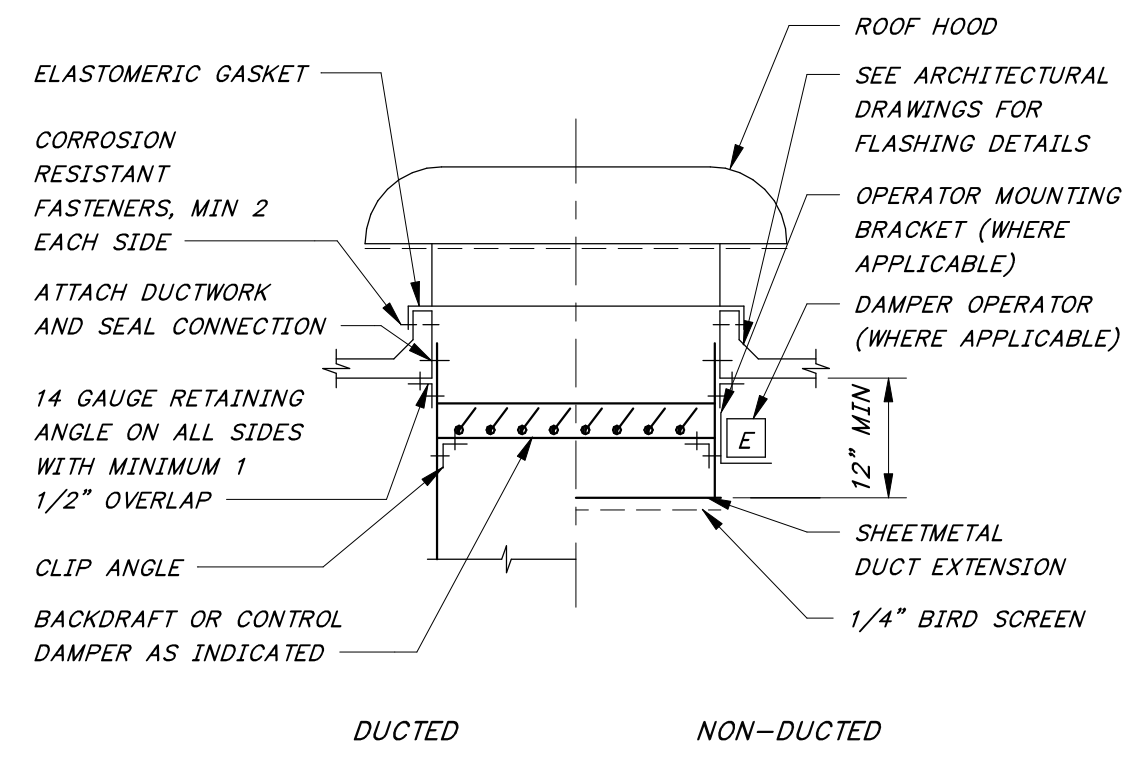
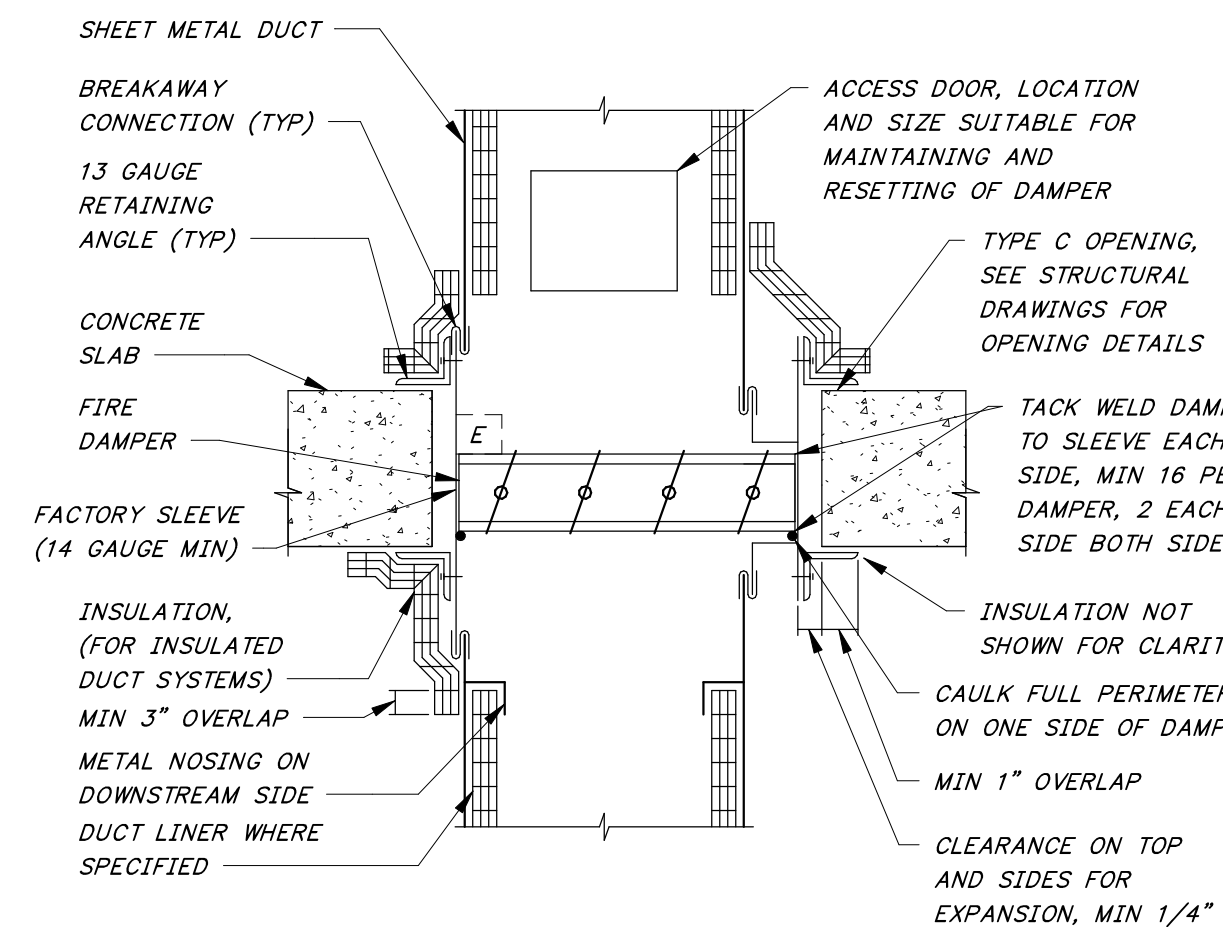


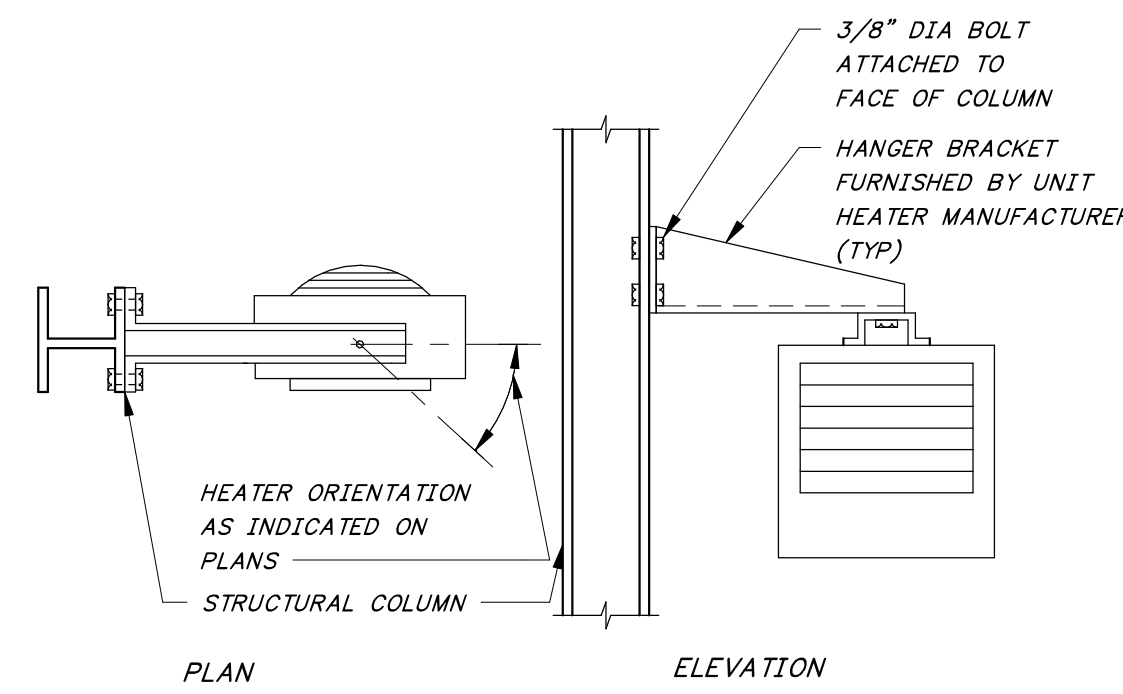
Autodesk Docs: //406493 - Rogers PCF Solids Phase 2/406493-Solids Building-BV.rvt 8/27/2024 9:30:34 AM / RLG / HVAC DETAILS



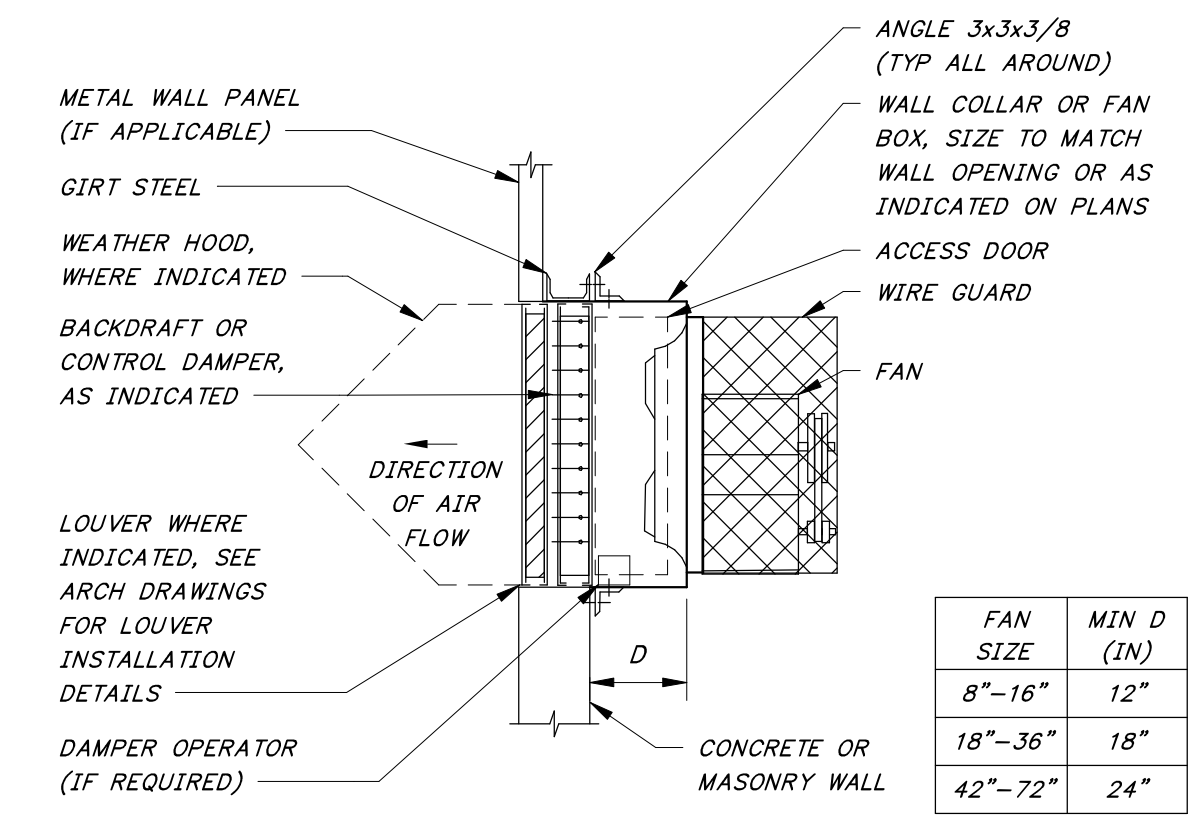
A ROOF HOOD
NO SCALE



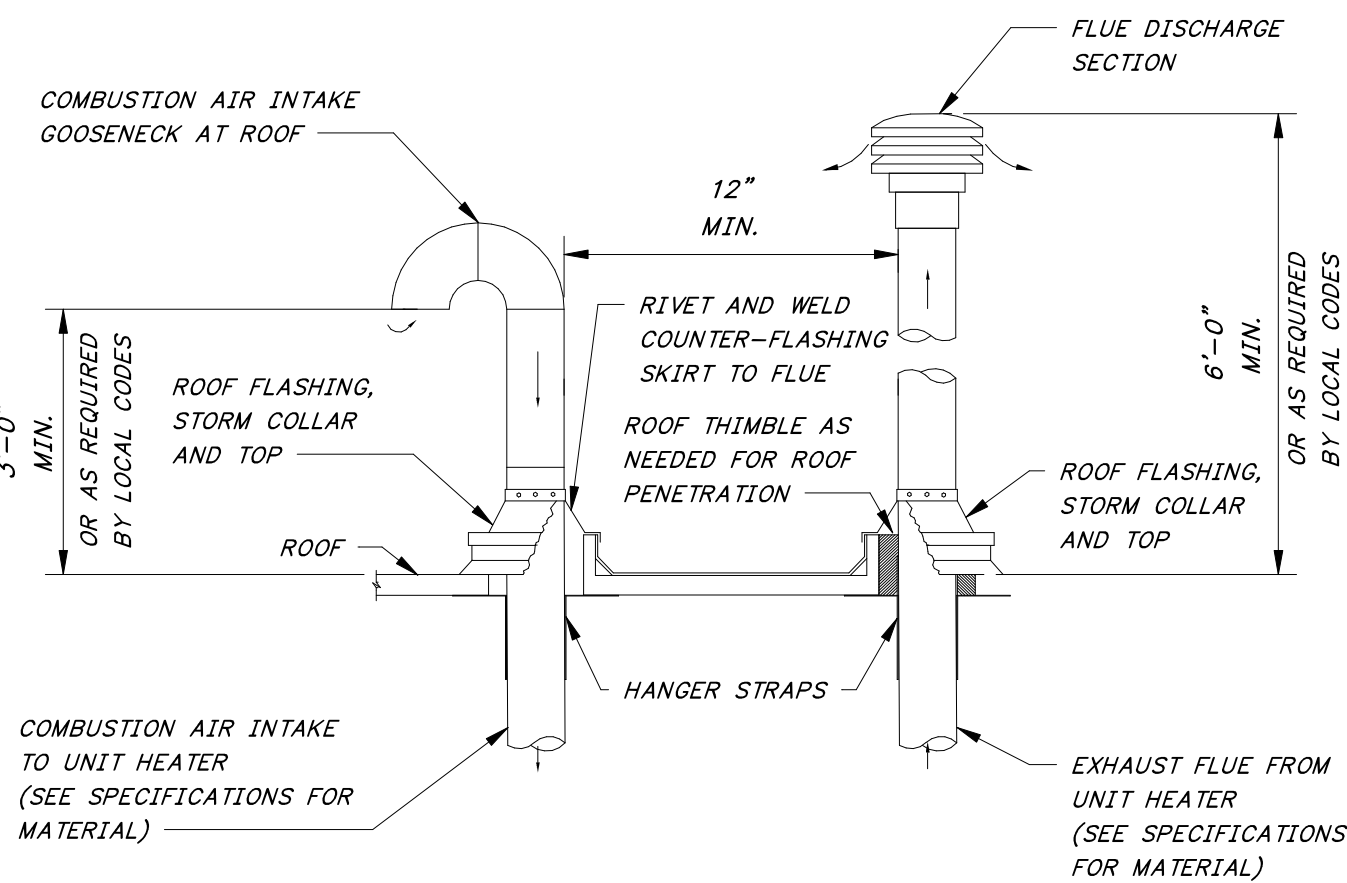
B FIRE DAMPER - HORIZONTAL
NO SCALE



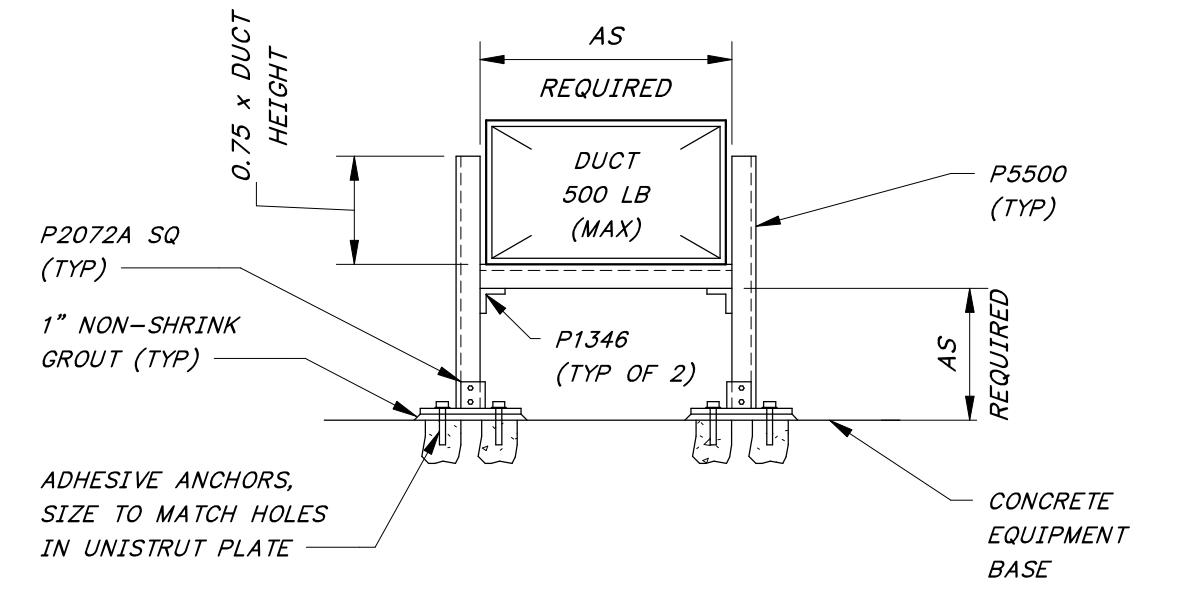
C ELECTRIC UNIT HEATER SUPPORT
NO SCALE



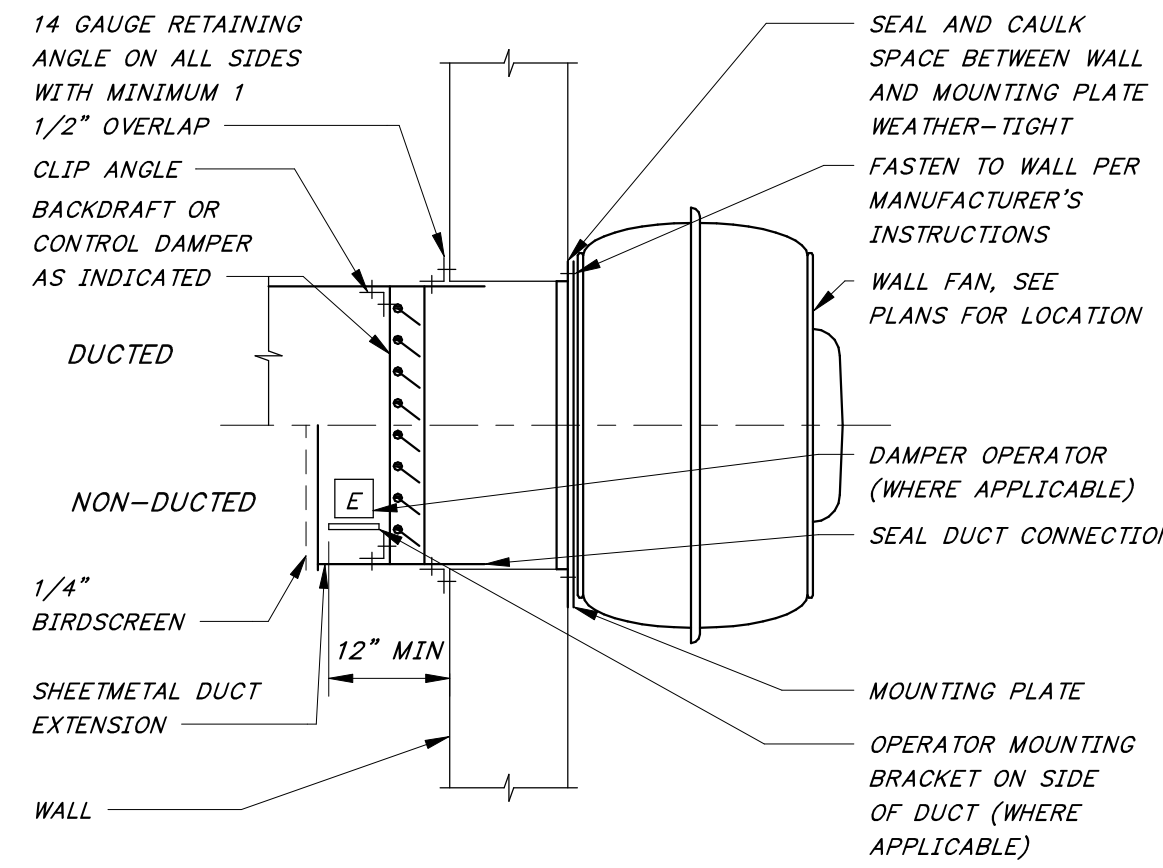
D PROPELLER FAN
NO SCALE



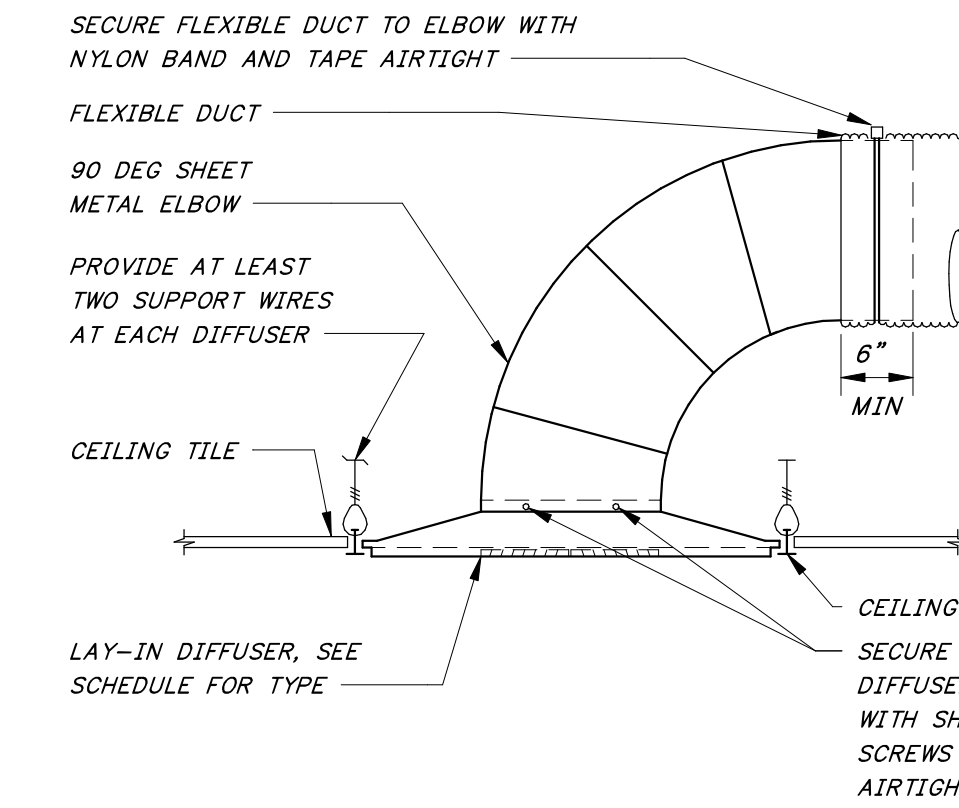
E SEPARATED COMBUSTION VENT DETAIL THUR ROOF
NO SCALE



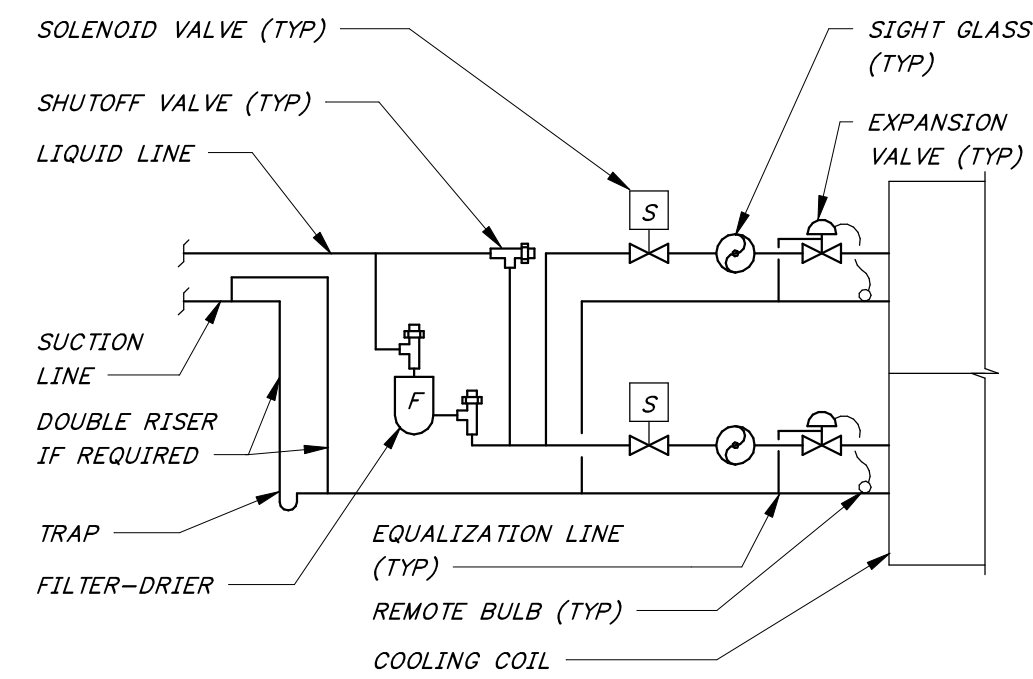
F DUCT SUPPORT
NO SCALE



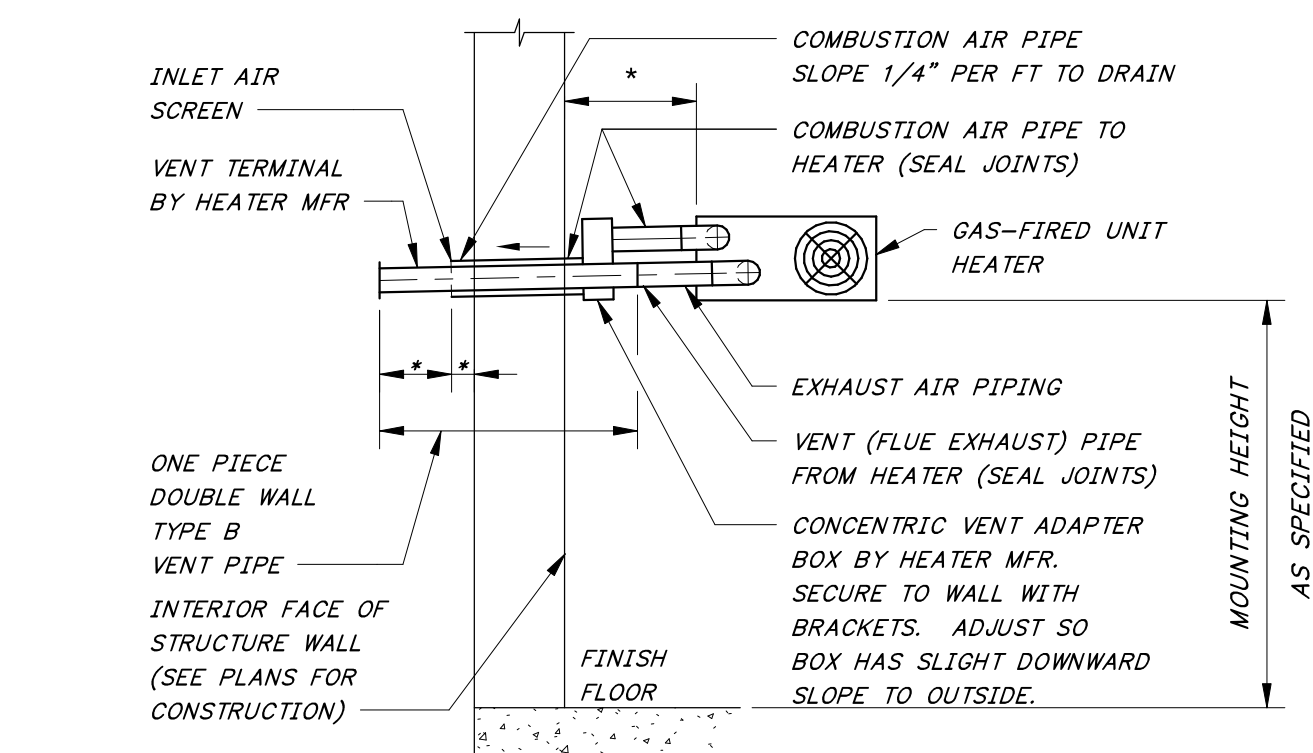
G WALL FAN
NO SCALE



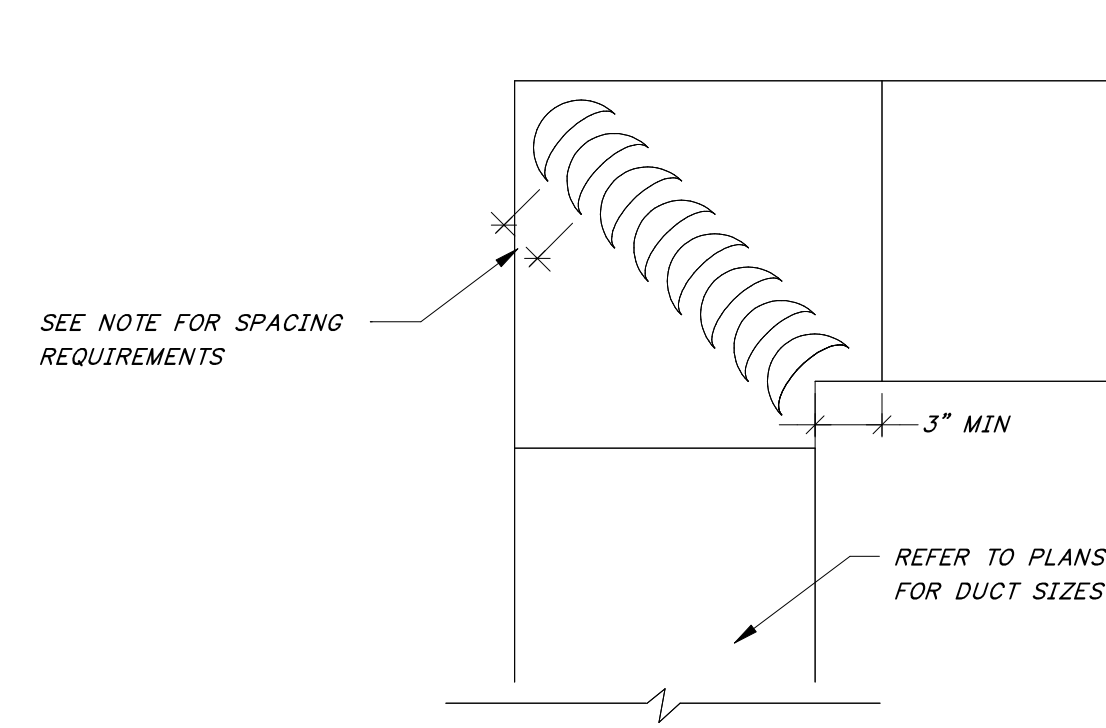
H CEILING DIFFUSER - HORIZONTAL DUCT CONNECTION
NO SCALE



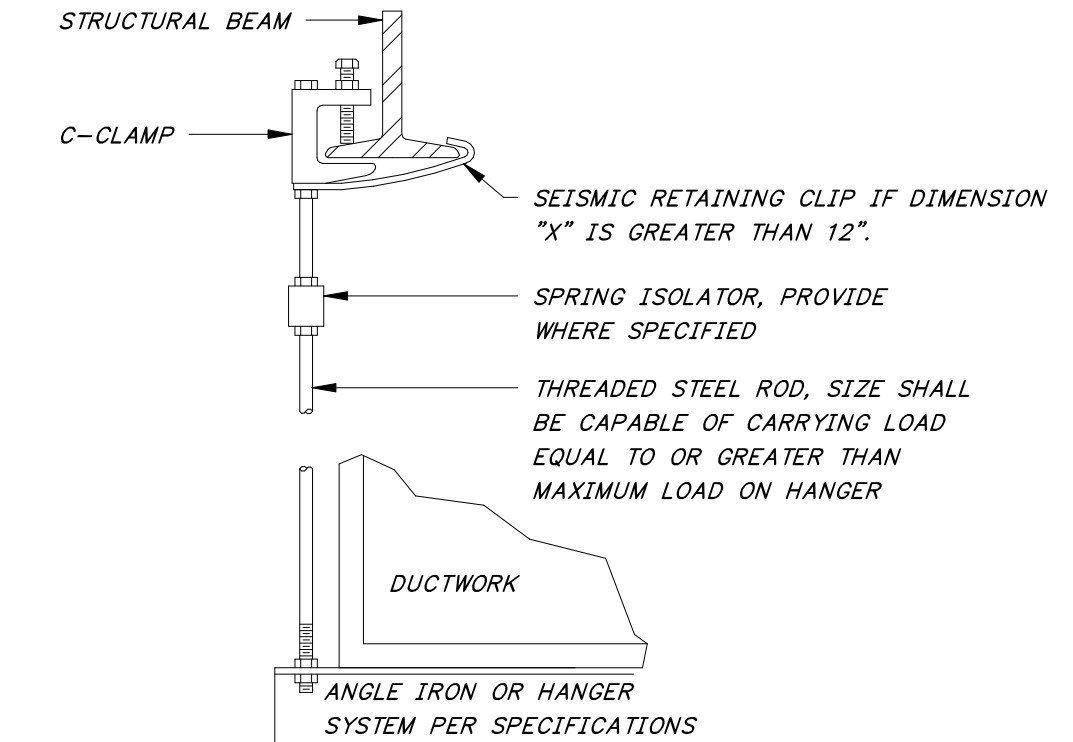
J REFRIGERANT PIPING
NO SCALE



K HORIZONTAL SEPARATED COMBUSTION FLUE
NO SCALE



L DUCT ELBOW WITH TURNING VANES DETAIL
NO SCALE

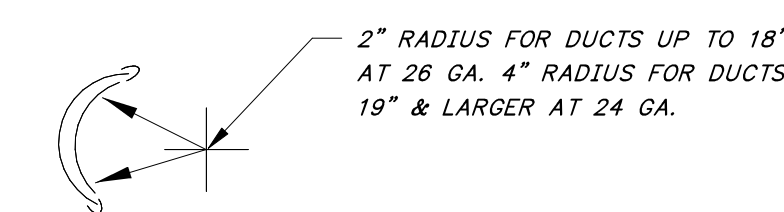


M DUCT HANGER DETAIL
NO SCALE

NOTES:
UNIT HEATER BOTTOM ELEVATION SHALL BE 8 FT ABOVE FINISHED FLOOR UNLESS OTHERWISE INDICATED.

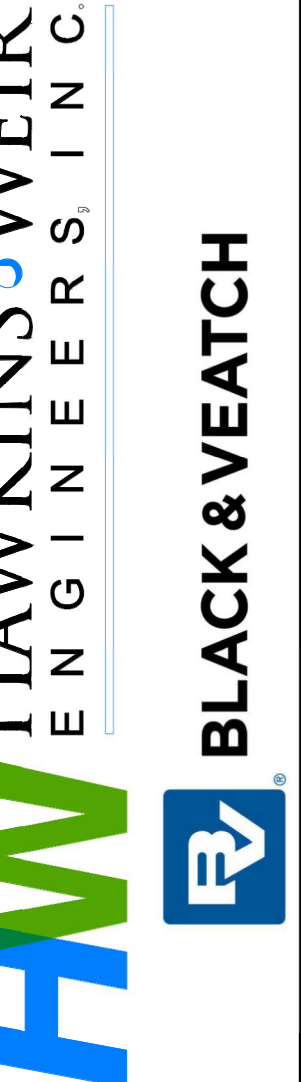
NOTES:
1. DISTANCE BETWEEN SUPPORTS APPROXIMATELY 10 FEET OR AS INDICATED ON PLANS.
2. USE HVAC DUCT CONSTRUCTION STANDARDS (SMACNA) TO DETERMINE WEIGHT OF DUCT.
3. PART NUMBERS USED REFLECT UNISTRUT PRODUCTS. USE UNISTRUT OR EQUAL PRODUCTS.
4. UNISTRUT MATERIAL TO MATCH DUCT MATERIAL.

NOTES:
1. TYPICAL FOR ALL RECTANGULAR DUCT ELBOWS
2. 2-1/8\"/>



1"
ONE INCH AT FULL SIZE IF NOT ONE INCH SCALE ACCORDINGLY

DATE	REVISION



ROGERS, ARKANSAS
ROGERS POLLUTION CONTROL FACILITY (PCF)
SOLIDS HANDLING IMPROVEMENTS, PHASE II
HVAC DETAILS
FOR: ROGERS WATER UTILITIES

DATE: AUGUST 2024
SCALE: NONE
DESIGNED BY: APC
DRAWN BY: RLG
HWEI NO.: 2020043
FILENAME:

SHEET NO.
HZ-03