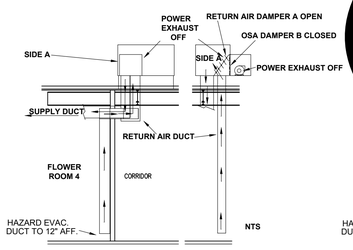
PROPOSED MECHANICAL PLAN
SCALE: 1/8" = 1'-0"

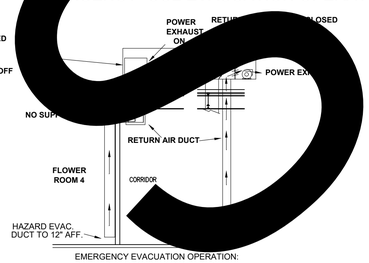
EMERGENCY CO2 EVACUATION SYSTEM (TRIGGE[illegible] CO2 CONTROL PANEL)

NORMAL OPERATION:



NORMAL OPERATION:
DAMPER B IS CLOSED AND DAMPER DAMPER A IS OPEN ALLOWING FOR NORMAL RECIRCULATION OF AIR.

[illegible]RGENCY CO2 EVACUATION OPERATIO[illegible]



EMERGENCY EVACUATION OPERATION:
DAMPER B IS OPEN AND DAMPER A IS CLOSED WITH THE POWER EXHAUST ON. ALLOWING FOR OF THE CONTAMINATED AIR TO BE EXHAUSTED AND ALLOWING FOR AN EQUAL OF AMOUNT OF FRESH AIR TO BE BROUGHT INTO THE SPACE.

REVISED HVAC EQUIPMENT WITH CARRIER ROOFTOP EQUIPMENT

IMPORTANT NOTE
DO NOT SCALE FROM DRAWINGS – USE THE DIMENSION. SCALING OF THE DRAWINGS IS NOT RECOMMENDED AND CONSTRUCTION, ESTIMATION, AND CALCULATIONS BASED ON DIMENSIONS SCALED FROM DRAWINGS ARE DONE AT THE CONTRACTOR'S RISK.

SAMPLE

REVISION	
MADE BY	PRELIM. _ FINAL
APP.	
CHK.	
DRAWN BY	LF
SCALE	1/8"=1'-0"
DATE:	--
SHT.	1 OF 2
FILE NO.	-

JOB NAME: NAME
ADDRESS: ADDRESS
SHEET TITLE: EQUIPMENT PLAN

PREMIUM AIR SYSTEMS
DESIGN MANUFACTURING INSTALLATION SERVICE
1051 Naughton Dr. Troy, MI 48083
Phone: (248) 680-8800 Fax: (248) 680-8808
www.premiumair.net

M-1