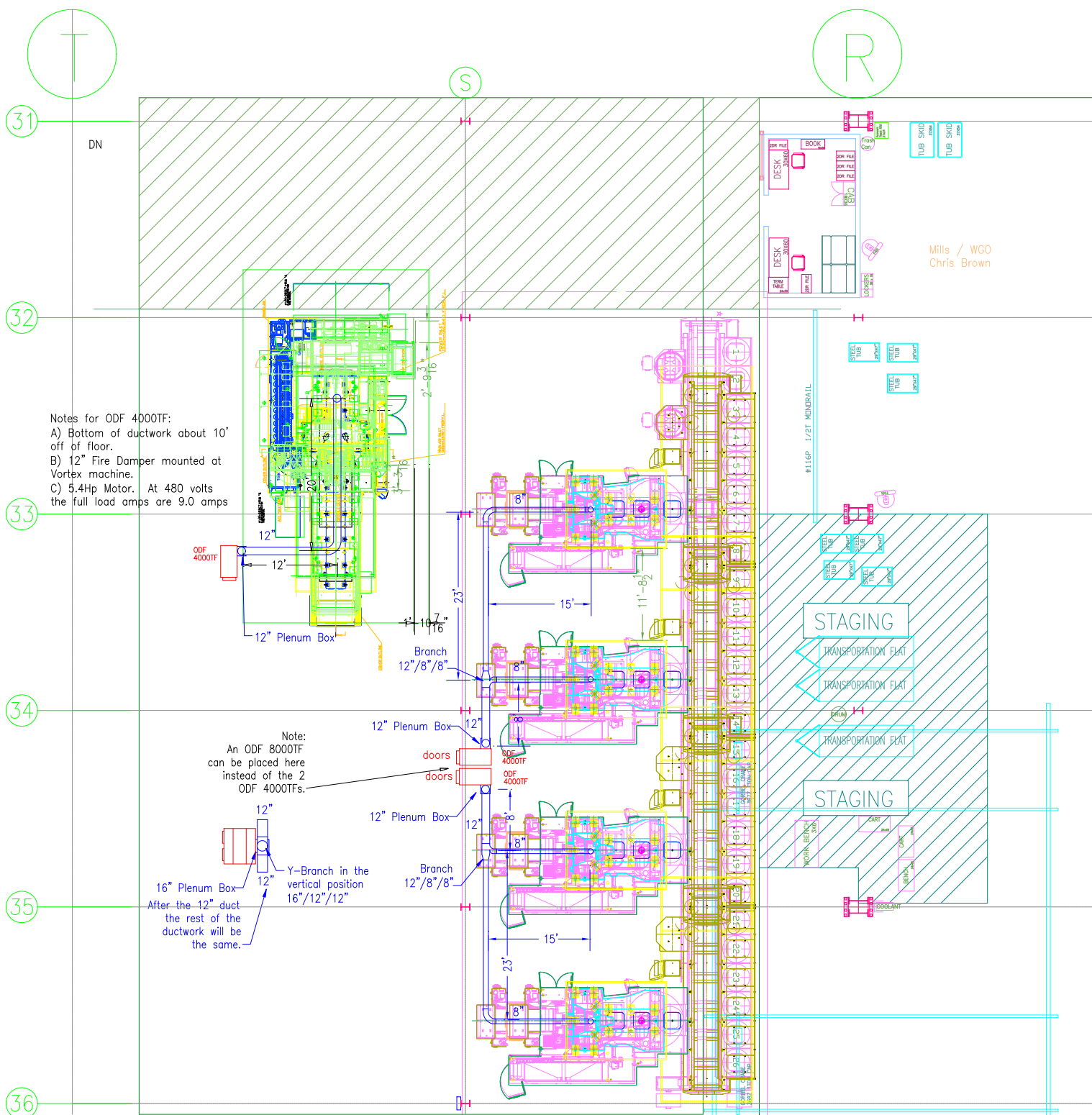
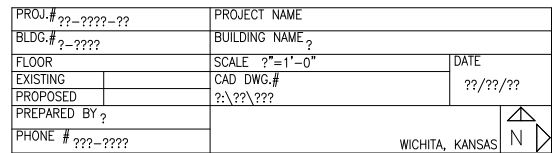


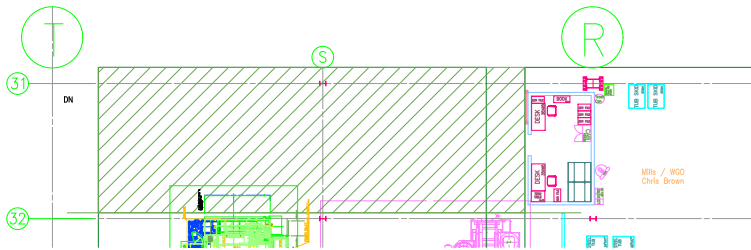


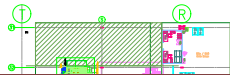
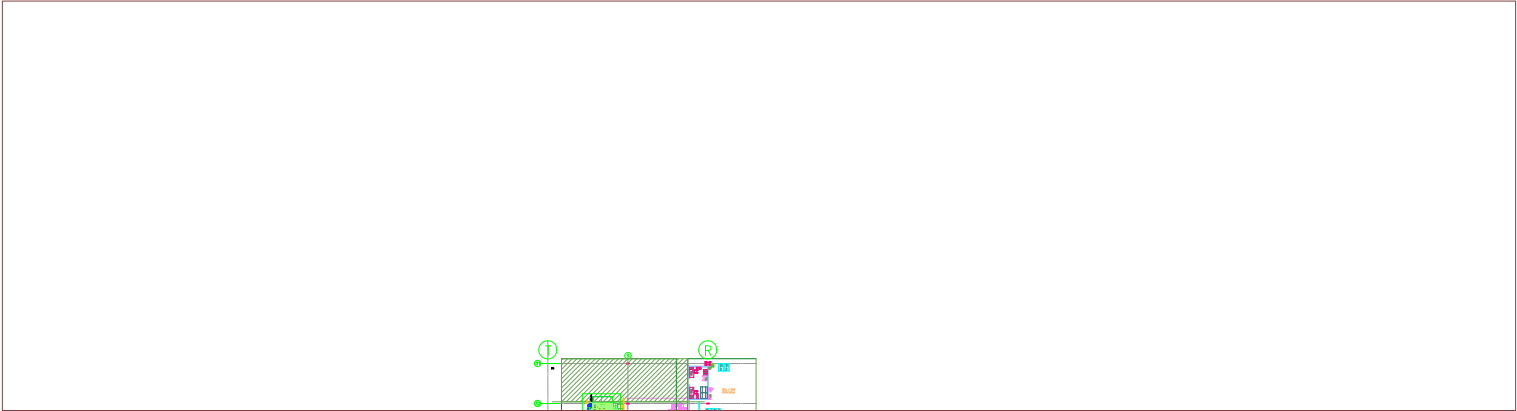


PROJ.# 11-1111-11		PROJECT NAME	
BLDG.# 1-1111		BUILDING NAME 1	
FLOOR	SCALE 1/8"=1'-0"	DATE	
EXISTING	CAD DWG.#	11/11/11	
PROPOSED	1\11\111		
PREPARED BY 1			
PHONE # 111-1111		WICHITA, KANSAS	

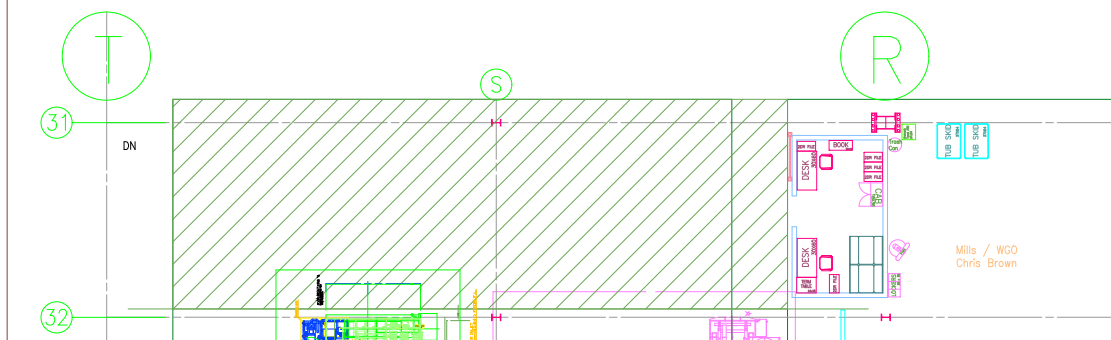


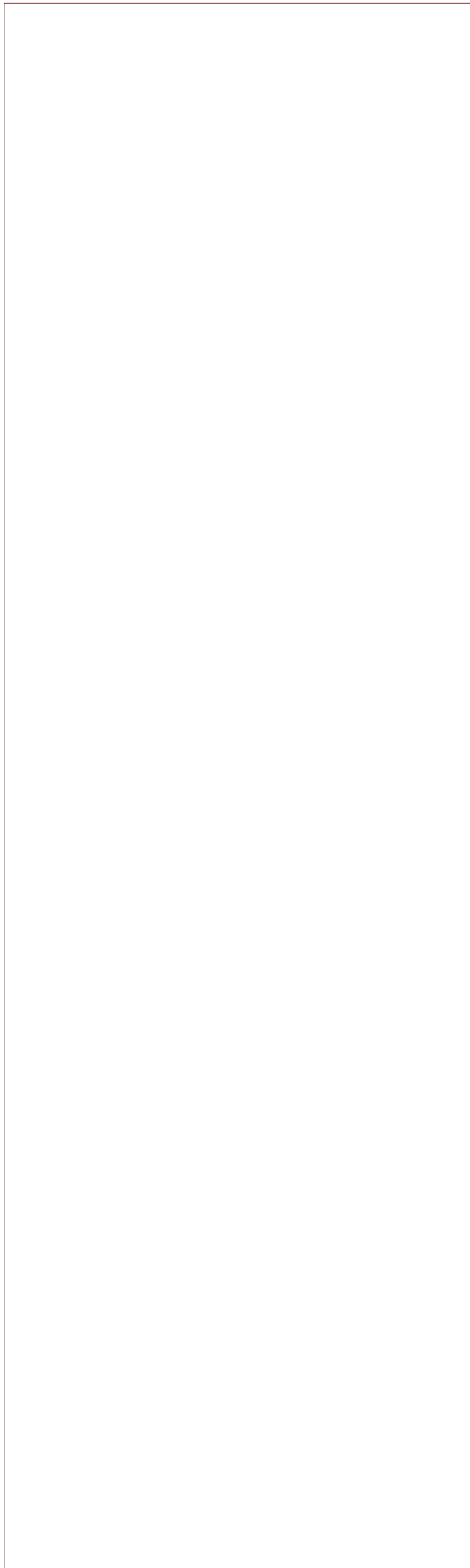




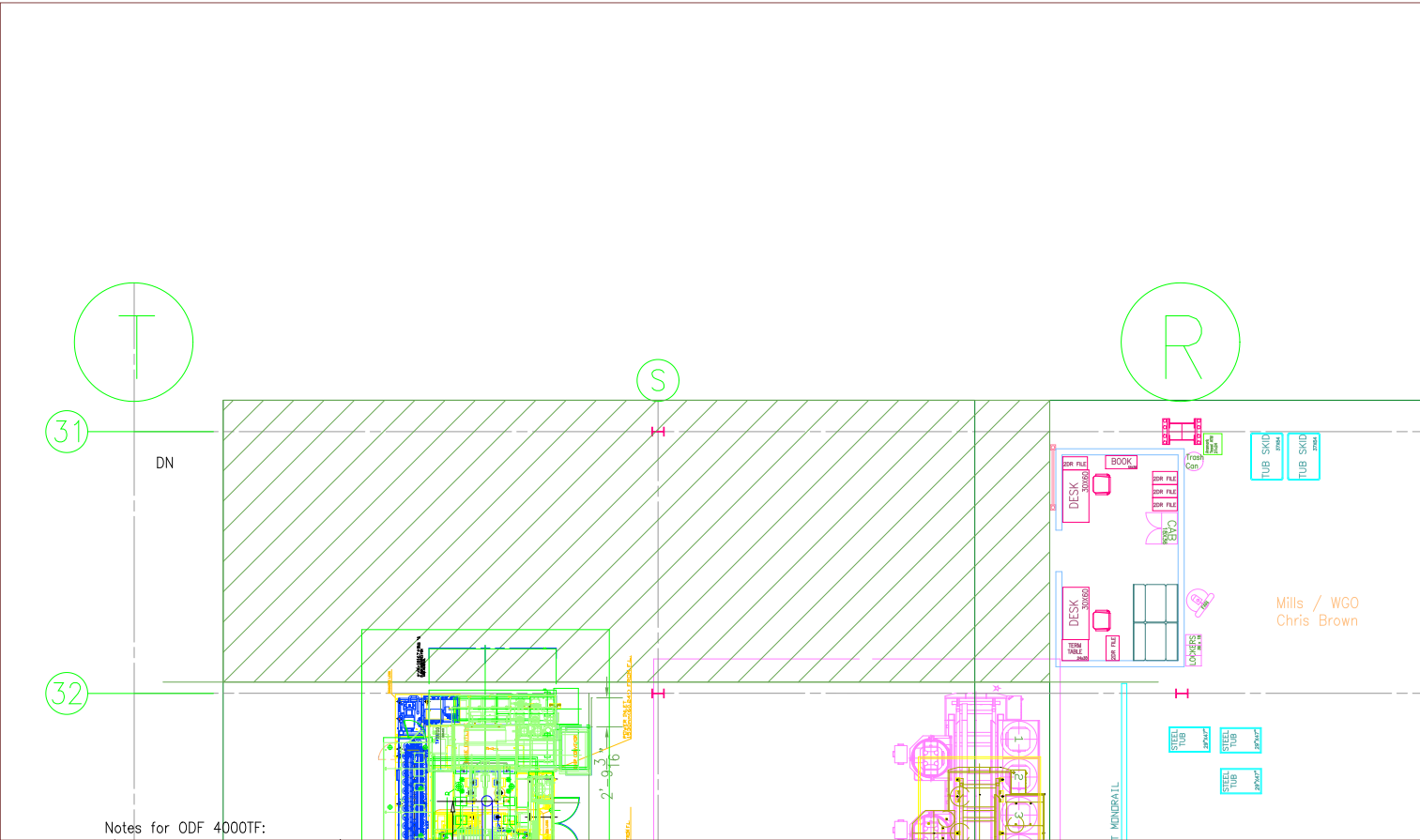




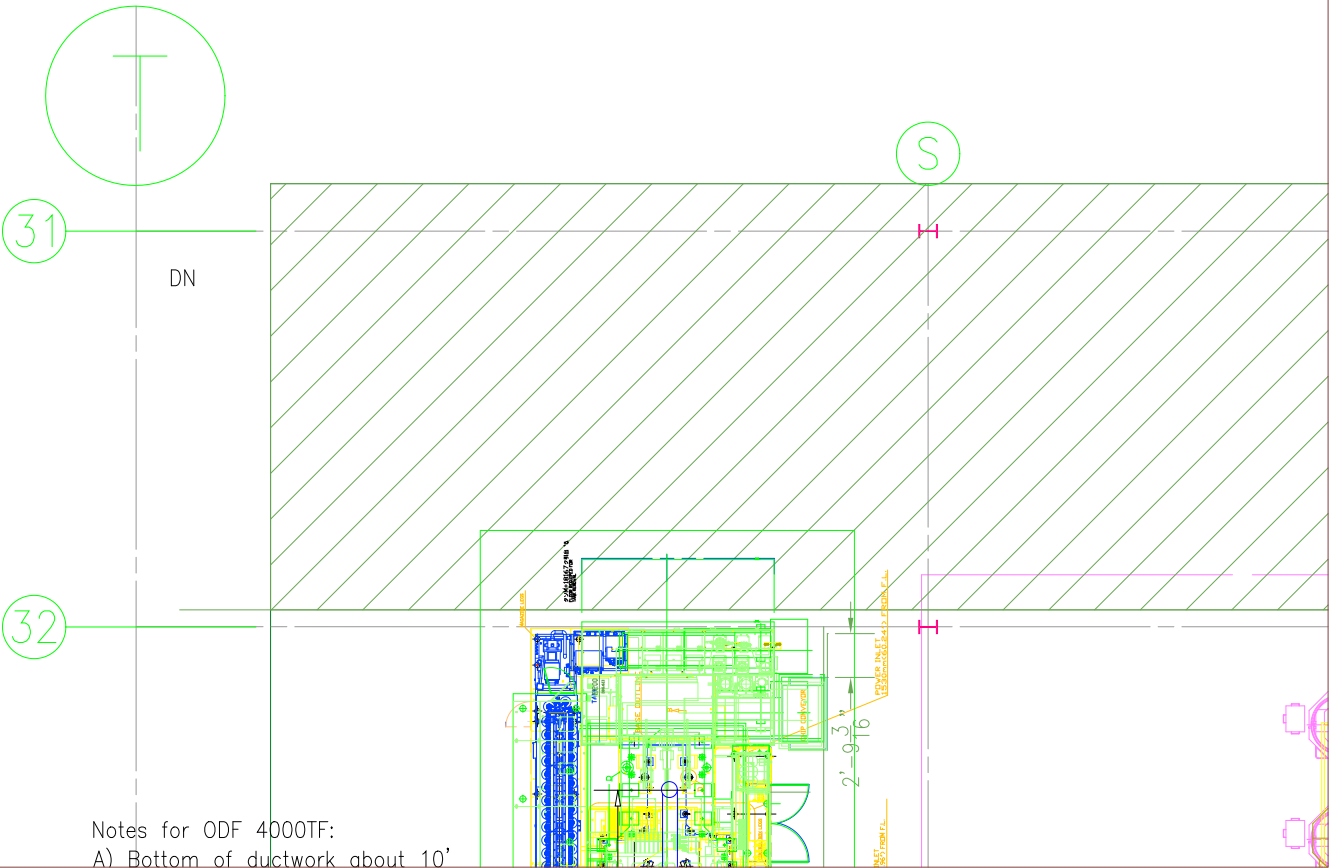




Project No.	Sheet No.
Scale	Date
Author	Check
Drawn	Approved

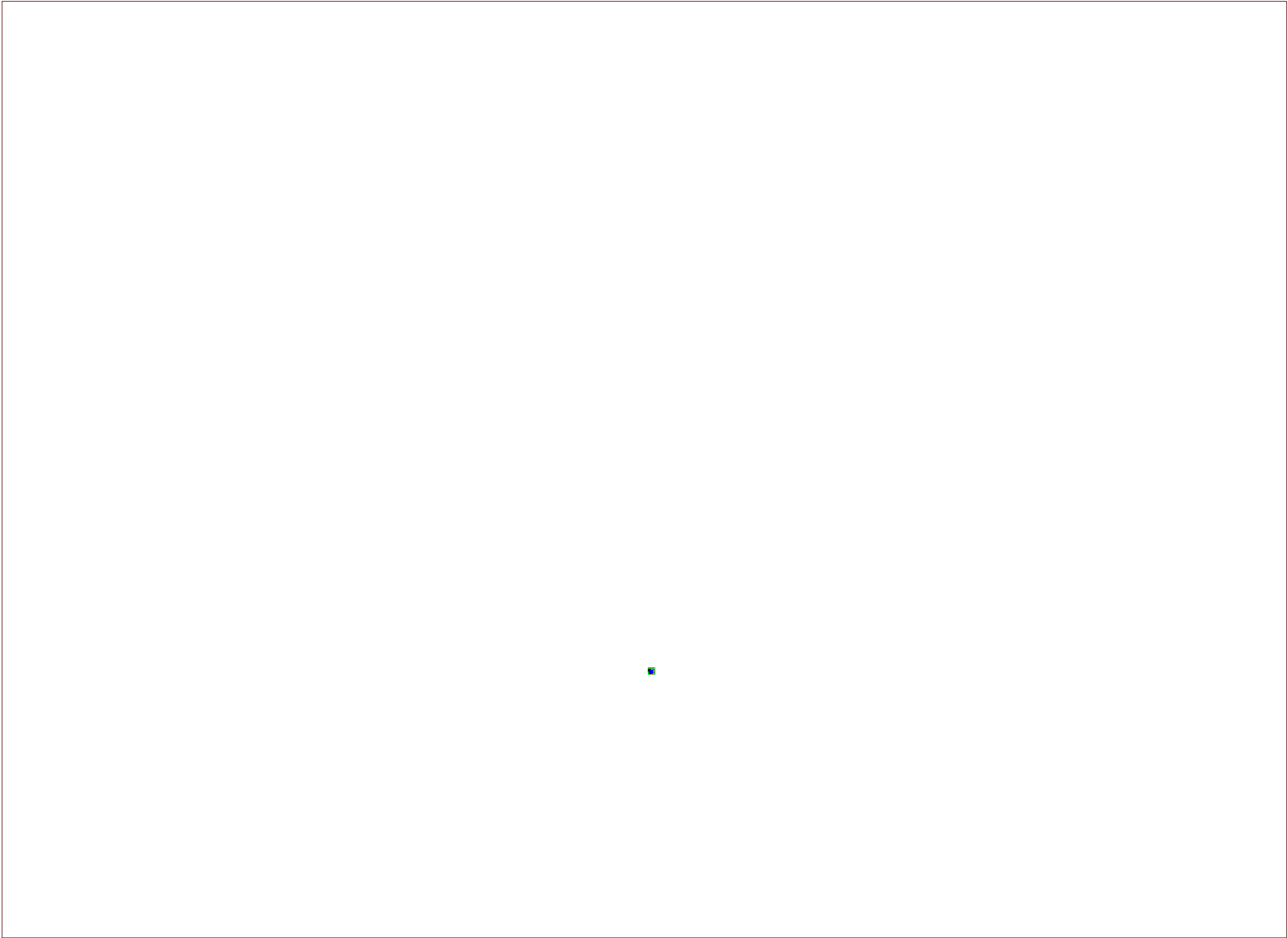


PROJ.# ??-????-??		PROJECT NAME	
BULD.# ?-????		BUILDING NAME?	
FLOOR		SCALE ?"=1'-0"	DATE
EXISTING		CAD DWG.#	??/??/??
PROPOSED		?-\\??,???	
PREPARED BY ?			
PHONE # ???-????		WICHITA, KANSAS	
			



Notes for ODF 4000TF:
A) Bottom of ductwork about 10'

PROJ.# ??-????-??		PROJECT NAME	
BLDG.# ?-????		BUILDING NAME ?	
FLOOR		SCALE 2"=1'-0"	DATE
EXISTING		CAD DWG.#	??/??/??
PROPOSED		?:\??\???	
PREPARED BY ?			
PHONE # ???-????		WICHITA, KANSAS	



PROJECT # 77-7777-77		PROJECT NAME	
BLDG. # 7-7777		BUILDING NAME 7	
FLOOR		SCALE 7"=1'-0"	DATE
EXISTING		CAD DWG. #	77/77/77
PROPOSED		77.77.777	
PREPARED BY 7			
PHONE # 777-7777		WICHITA, KANSAS	

