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Notes for ODF 4000TF:
 A) Bottom of ductwork about 10' off of floor.
 B) 12" Fire Damper mounted at Vortex machine.
 C) 5.4Hp Motor. At 480 volts the full load amps are 9.0 amps

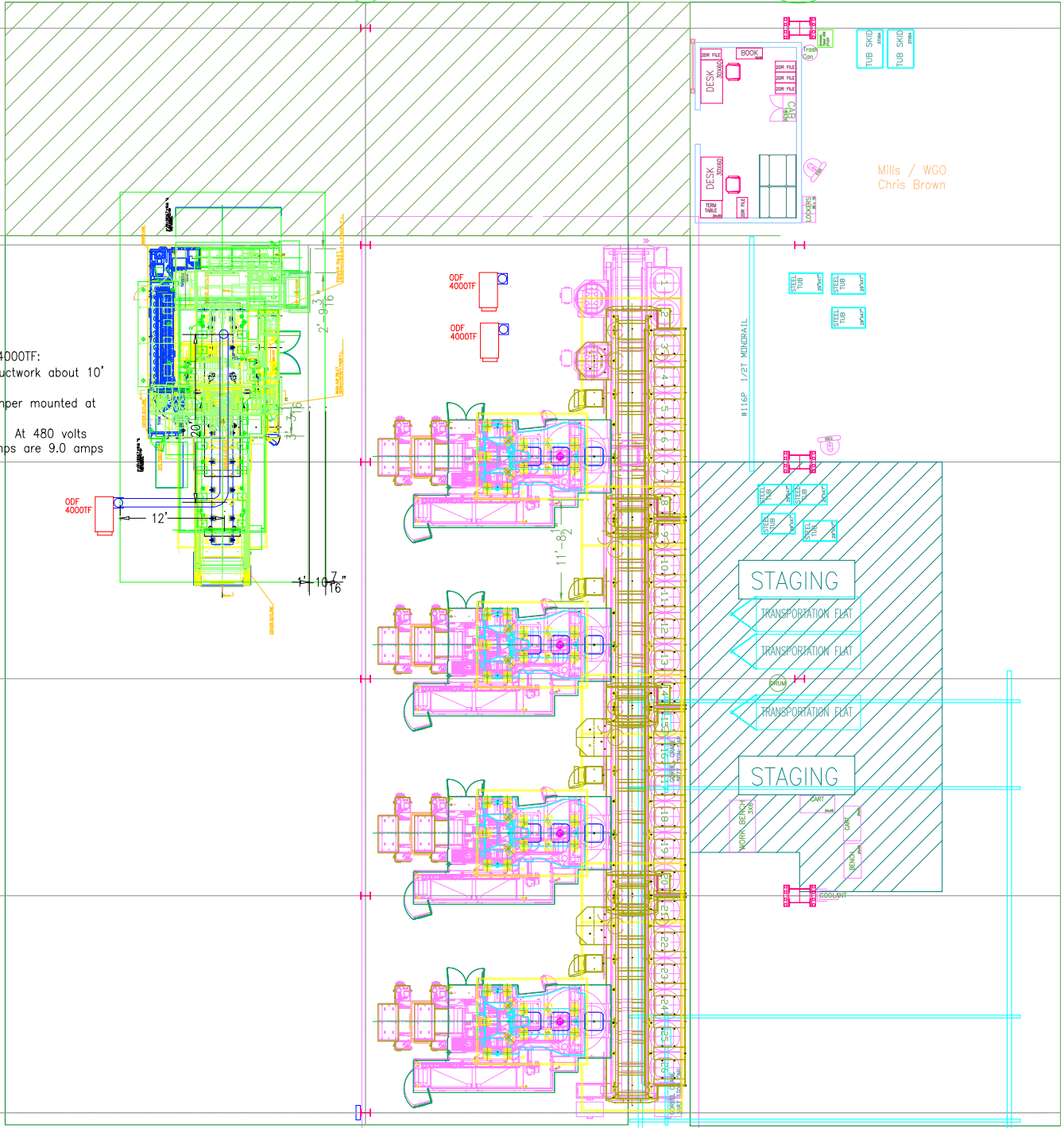
33

ODF 4000TF

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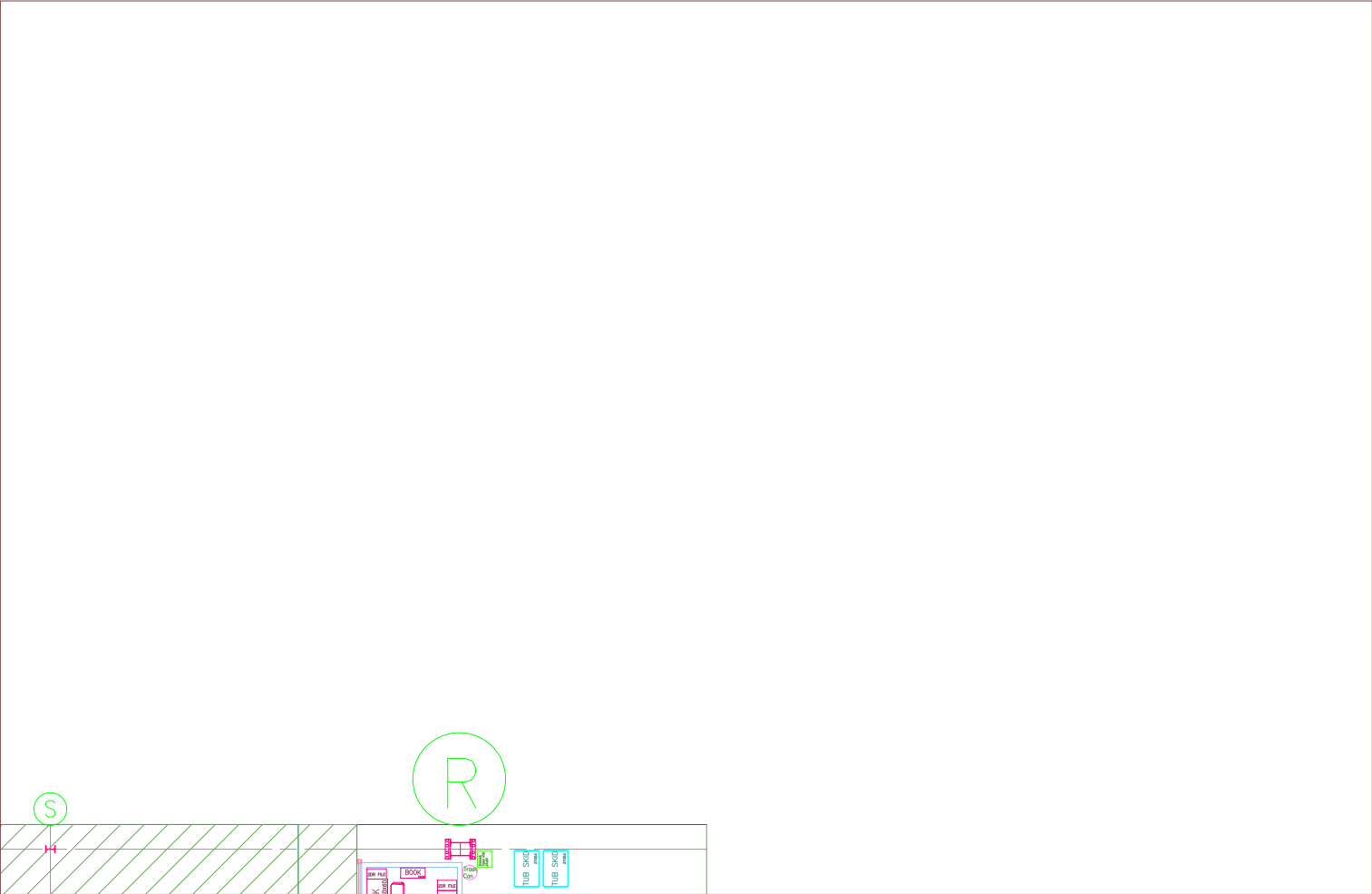
36





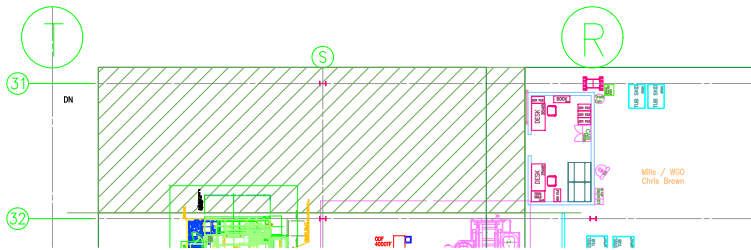
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BLDG.# 1-1111		BUILDING NAME 1	
FLOOR	SCALE 1/8"=1'-0"	DATE	
EXISTING	CAD DWG.#	11/11/11	
PROPOSED	1\11\1111		
PREPARED BY 1			
PHONE # 111-1111		WICHITA, KANSAS	

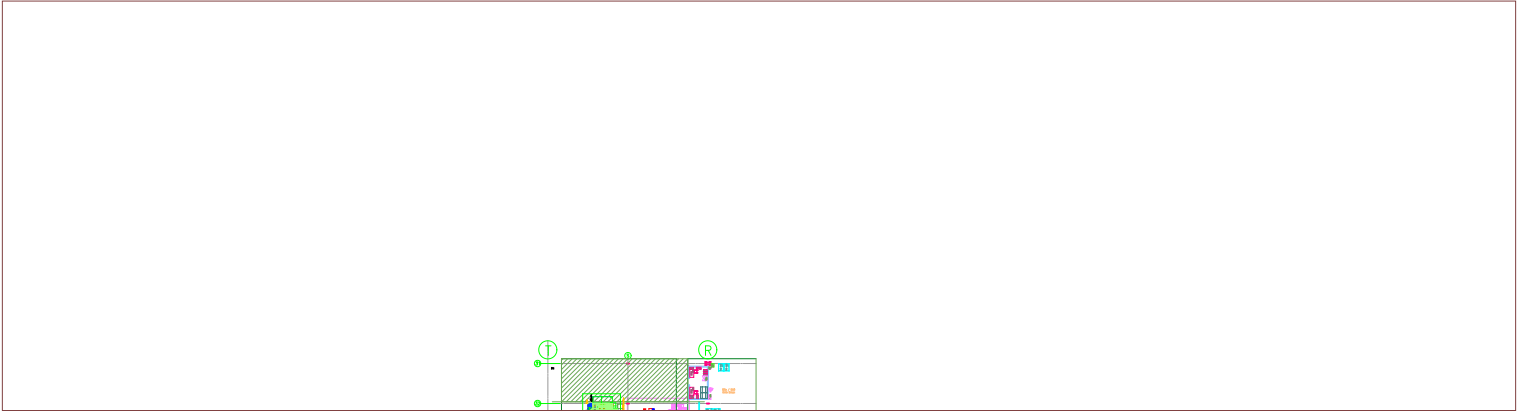


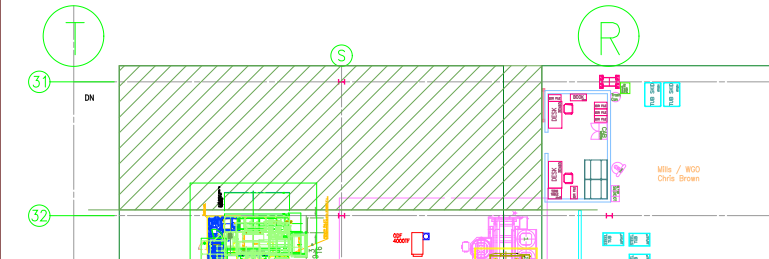


PROJ.# ??-????-??		PROJECT NAME	
BLDG.# ?-????		BUILDING NAME ?	
FLOOR		SCALE ?"=1'-0"	DATE
EXISTING		CAD DWG.#	??/??/??
PROPOSED		?:\??\???	
PREPARED BY ?		WICHITA, KANSAS	
PHONE # ???-????			

N

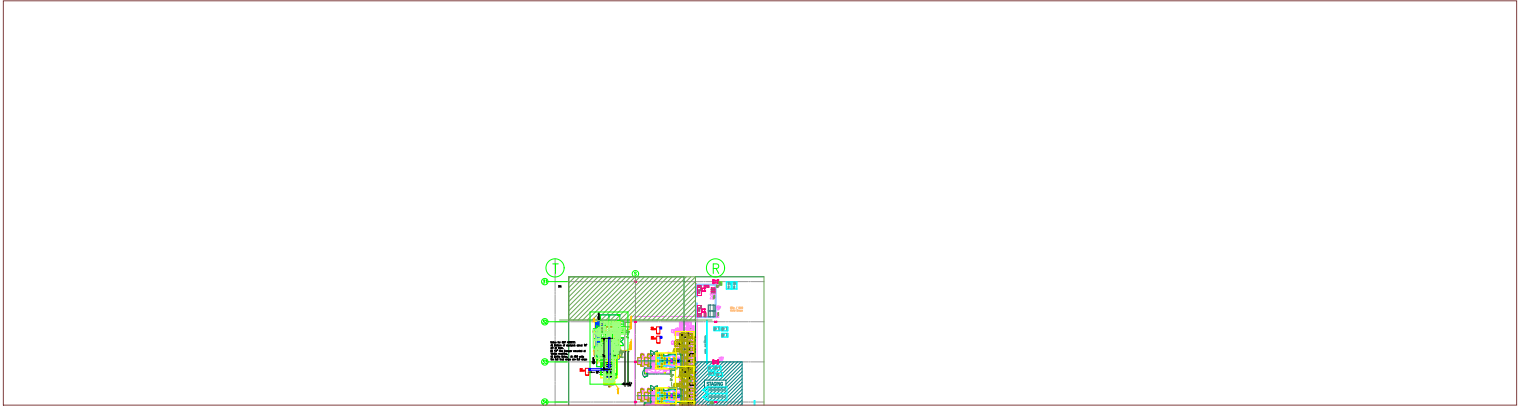




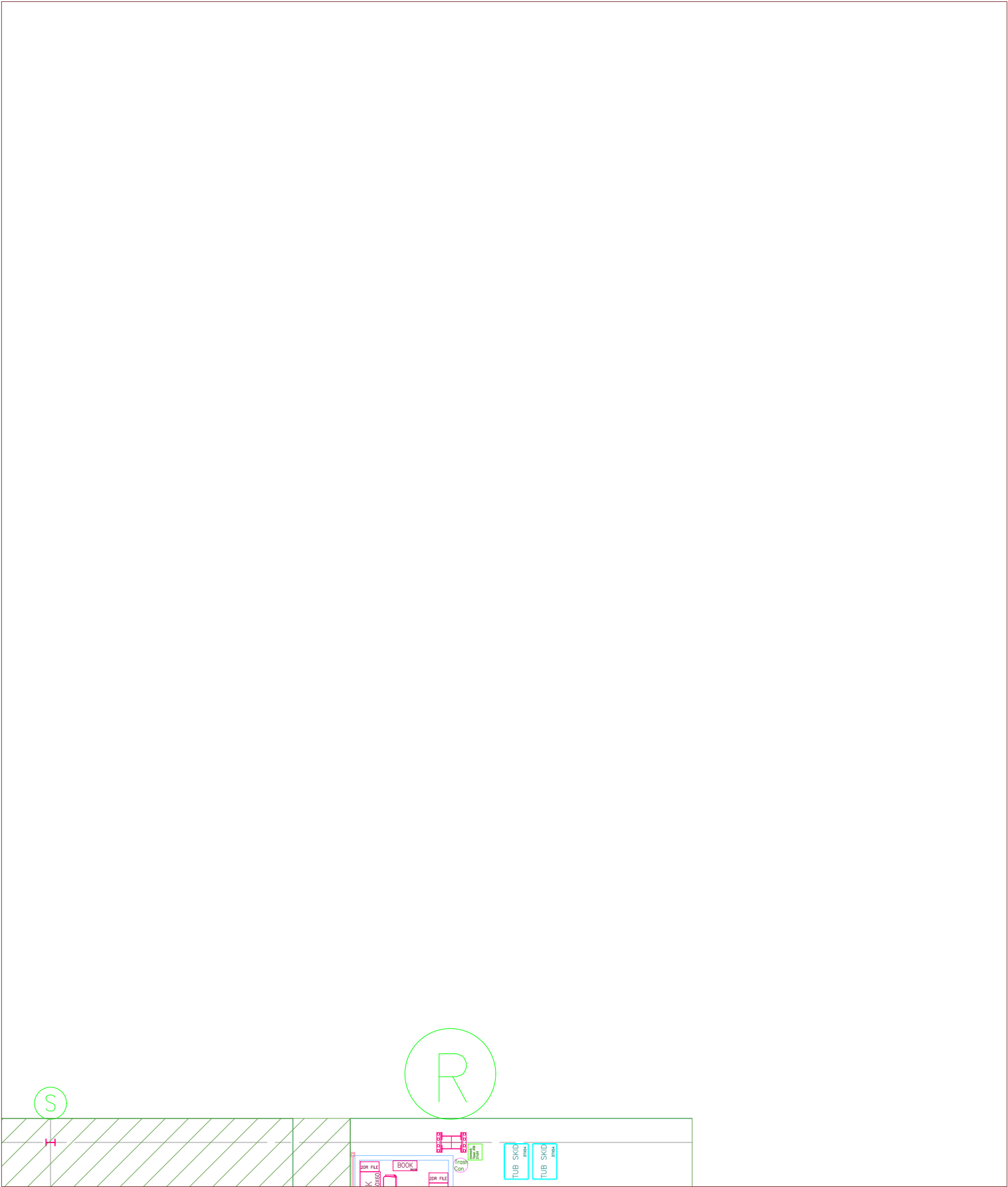


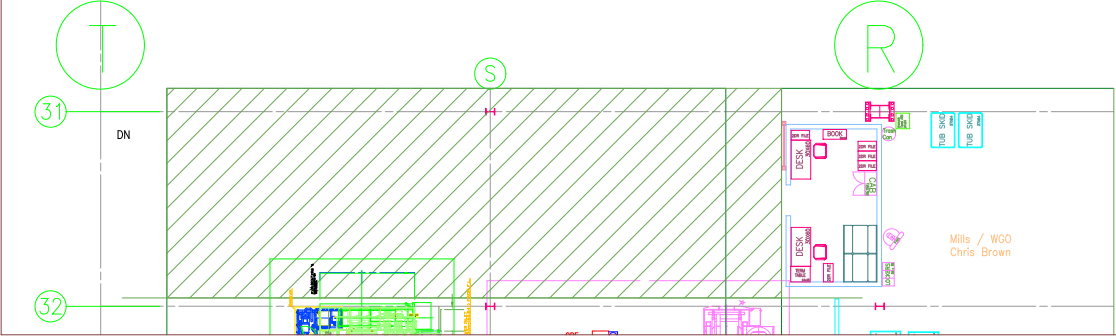
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BLDG #	7-7777	BUILDING NAME	
FLOOR		SCALE	1"=1'-0"
EXISTING		CAD DWG #	77/77/77
PROPOSED BY	77/77/77	DATE	77/77/77
PREPARED BY			
PHONE #	777-7777		

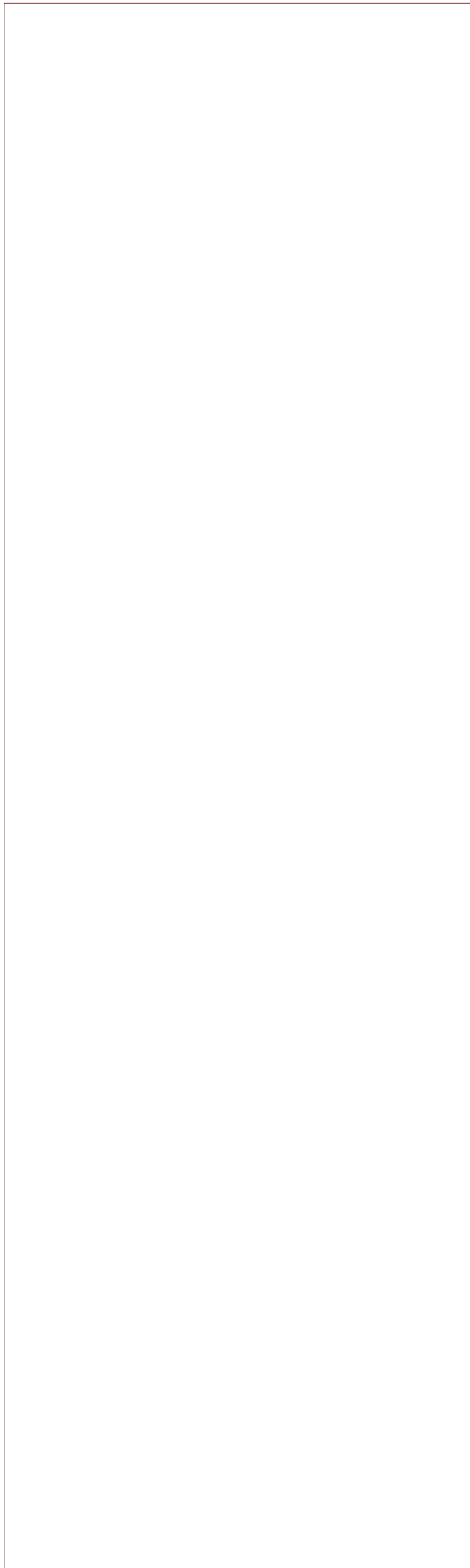


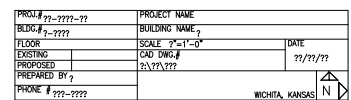


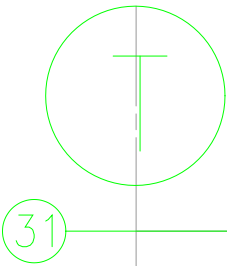
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4	2023-11-01	1	1
5	2023-11-01	1	1
6	2023-11-01	1	1
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8	2023-11-01	1	1
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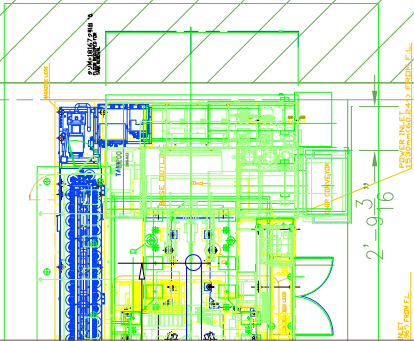




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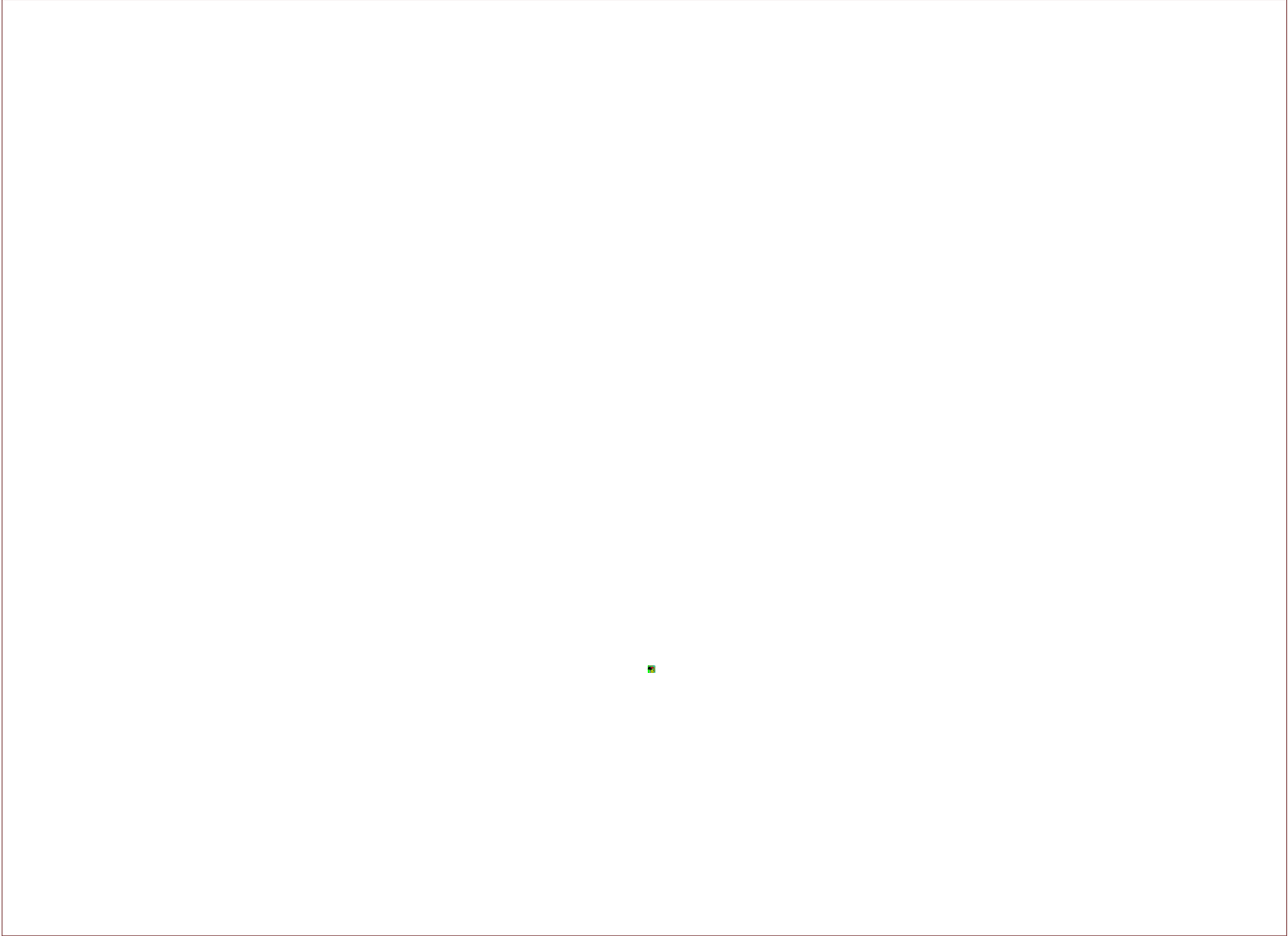


Notes for ODF 4000TF:
A) Bottom of ductwork about 10'



ODF 4000TF
ODF 4000TF

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



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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		

