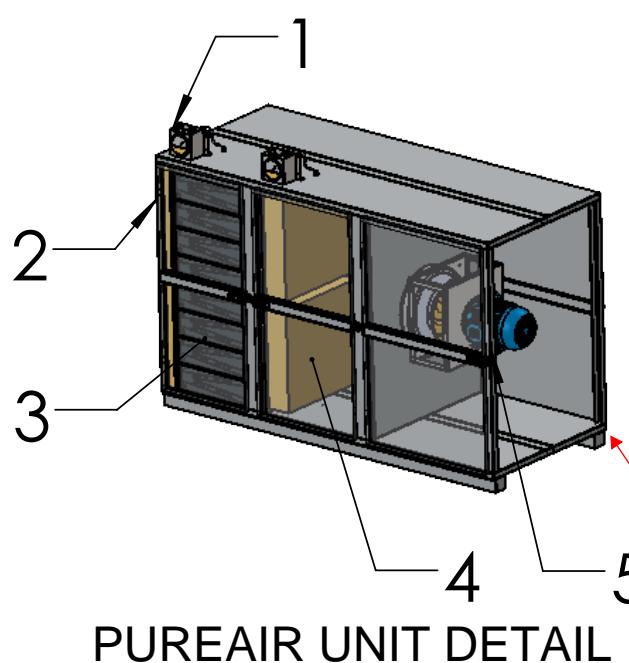


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	DP-2002	MAGNEHELIC DIFFERENTIAL PRESSURE GAUGE	2
2	PRE - FILTER	FULL SIZED(24X24X2) PRE - FILTER	2
		HALF SIZED(24X12X2) PRE-FILTER	2
3	PP18	CHEMICAL MEDIA SECTION	12(SETS)
4	FINAL FILTER	FULL SIZED(24X24X6) FINAL- FILTER	2
		HALF SIZED(24X12X6)FINAL-FILTER	2
5	BLOWER SECTION	BLOWER SECTION	1

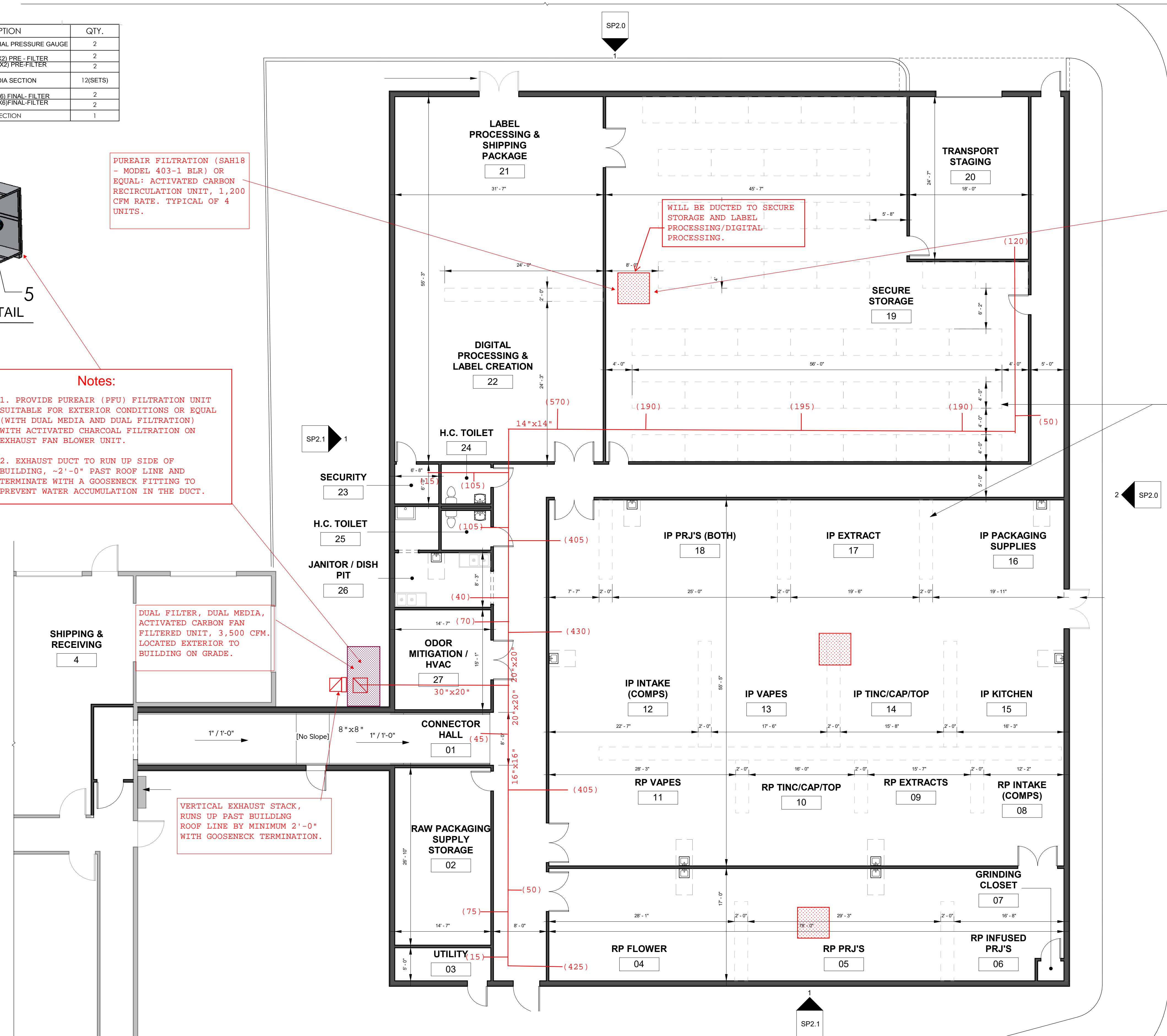


## PUREAIR UNIT DETAILS

PUREAIR FILTRATION (SAH1  
- MODEL 403-1 BLR) OR  
EQUAL: ACTIVATED CARBON  
RECIRCULATION UNIT, 1,200  
CFM RATE. TYPICAL OF 4  
UNITS.

No

1. PROVIDE PUREAIR (PFU) FILTRATION UNIT SUITABLE FOR EXTERIOR CONDITIONS OR EQUAL (WITH DUAL MEDIA AND DUAL FILTRATION) WITH ACTIVATED CHARCOAL FILTRATION ON EXHAUST FAN BLOWER UNIT.
2. EXHAUST DUCT TO RUN UP SIDE OF BUILDING, ~2'-0" PAST ROOF LINE AND TERMINATE WITH A GOOSENECK FITTING TO PREVENT WATER ACCUMULATION IN THE DUCT.



GENERAL NOTES:  
1. WITH THIS APPROACH, ALL THE CORRIDORS WILL BE POSITIVE PRESSURE IN RELATION TO THE SURROUNDING AREAS. HENCE PREVENTING ANY ODOR MITIGATION. THEN ALL THE SURROUNDING ROOMS WILL BE NEGATIVE PRESSURE KEEPING ANY ODORS (FROM ANY ODOR PRODUCING ROOM) FROM ESCAPING TO THE CORRIDOR OR TO EXTERIOR

2. ALONG WITH AIR PRESSURE RELATIONSHIPS, THERE ARE ACTIVATED CARBON RECIRCULATION UNITS LOCATED IN SPACE (4 UNITS).

# PROPOSED PLAN

234 TAYLOR STREET, LITTLETON, MA

# SMA LITTLETON EXPANSION

PROJ. NO. 1901-10  
DATE: 01/16/2024  
DRAWN BY:

# SKM-3

## PROPOSED EXHAUST LAYOUT

