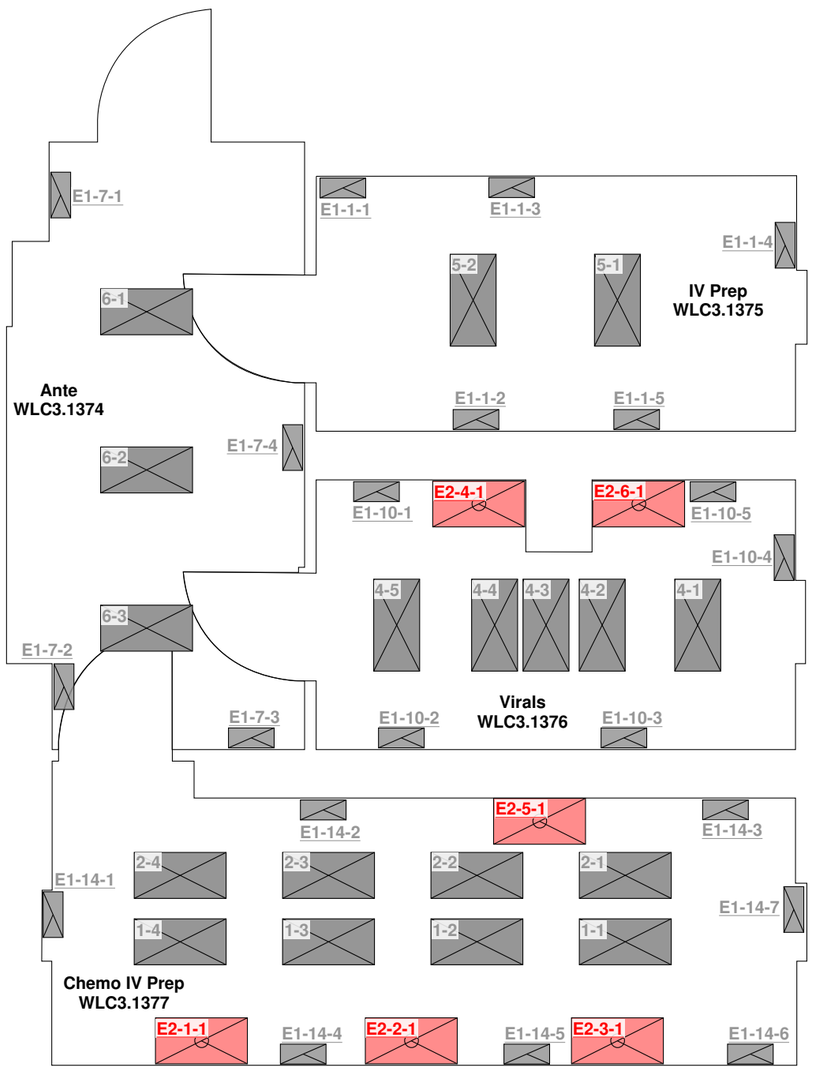

BOX TAG:			LE-3-02D		
AIRFLOW TYPE:			SUPPLY (OUTLETS)		
Inlet Size			10"ø		
		AIRFLOW TOTAL:		780	CFM
1	ROOM NO	MARK	INLET	READOUT	CF
E2-1-1	WLC3.1377	BSC	10"ø	780	(1)

BOX TAG:			LE-3-02C		
AIRFLOW TYPE:			SUPPLY (OUTLETS)		
Inlet Size			10"ø		
		AIRFLOW TOTAL:		805	CFM
1	ROOM NO	MARK	INLET	READOUT	CF
E2-2-1	WLC3.1377	BSC	10"ø	805	(1)

BOX TAG:			LE-3-02B		
AIRFLOW TYPE:			SUPPLY (OUTLETS)		
Inlet Size			10"ø		
		AIRFLOW TOTAL:		785	CFM
1	ROOM NO	MARK	INLET	READOUT	CF
E2-3-1	WLC3.1377	BSC	10"ø	785	(1)

BOX TAG:			LE-3-03B		
AIRFLOW TYPE:			SUPPLY (OUTLETS)		
Inlet Size			10"ø		
		AIRFLOW TOTAL:		750	CFM
1	ROOM NO	MARK	INLET	READOUT	CF
E2-4-1	WLC3.1376	BSC	10"ø	750	(1)

BOX TAG:			LE-3-02A		
AIRFLOW TYPE:			SUPPLY (OUTLETS)		
Inlet Size			10"ø		
		AIRFLOW TOTAL:		735	CFM
1	ROOM NO	MARK	INLET	READOUT	CF
E2-5-1	WLC3.1377	BSC	10"ø	735	(1)

BOX TAG:			LE-3-03A		
AIRFLOW TYPE:			SUPPLY (OUTLETS)		
Inlet Size			10"ø		
		AIRFLOW TOTAL:		740	CFM
1	ROOM NO	MARK	INLET	READOUT	CF
E2-6-1	WLC3.1376	BSC	10"ø	740	(1)

REMARKS

(1) See Traverse Data

EAB ENGINEERED AIR BALANCE

Area Name:
Level 3 Pharmacy
BSC Exhaust

Number of Terminals: 6

Legend

- Supply
- Return
- General Exhaust
- Transfer Supply
- Transfer Return
- FFU Supply
- FFU Return
- Fume Hood
- BSC Cabinet

12 TU Portrait
Issued Version 1.1

EAB Project #: 2230008-03-1-2-1

Project Name:
UTMDA-PM PCPF-FM1 HAL The Woodlands Pharmacy USP 800 Cert. 1 - 2023

Tested By: JL/NA

Date Tested: 01-28-2023

Sheet Number:

PH-2

Drawing Not To Scale