

LAG TECHNOLOGIES INC SCHEMATIC FLOW DIAGRAM	
ITEM	DESCRIPTION
1	ROTARY K. I. L. N.
2	SECONDARY COMBUSTION CHAMBER
3	CYCLONES
4	ASH QUENCH
5	S. C. C. DUCT
6	ASH BIN
7	PREQUENCH DUCT
8	FRESH WATER INTAKE
9	DUCT TO HEAT RECOVERY BOILER
10	HEAT RECOVERY BOILER AND AIR POLLUTION SYSTEM (REF)

HALF TON 25 MILLION USD

ONE TON 40 MILLION USD

TEN TON 70 MILLION USD

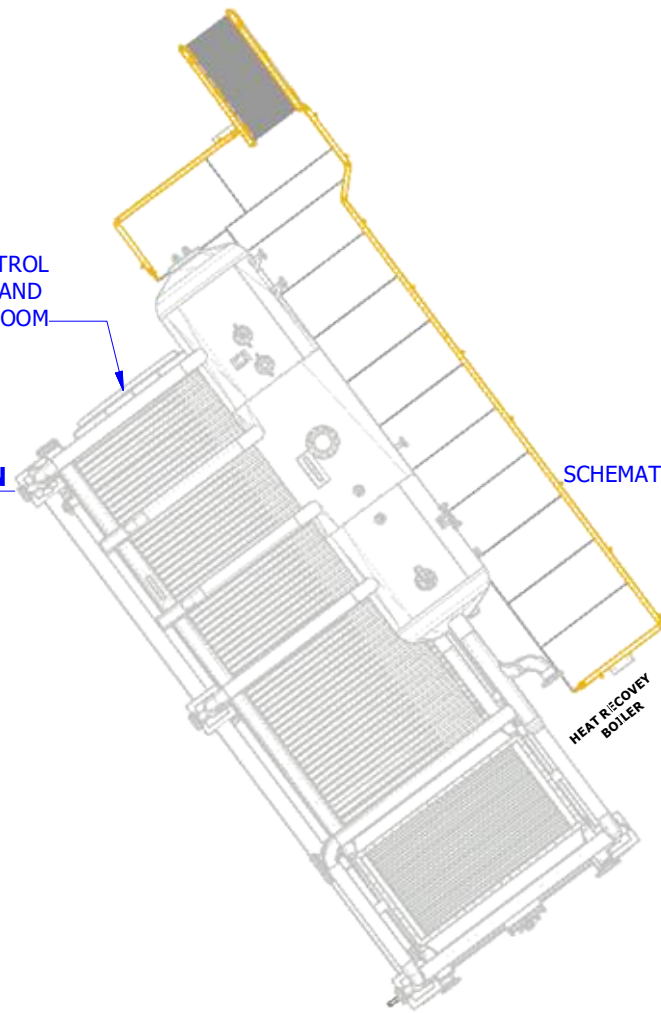
TITLE: GENERAL ARRANGEMENT		CHECKED BY: M
LAG TECHNO		Project Number: LT - PAT - 000
Address:		Date: 2022-10-21
		Drawn By: PT
		Scale:
		FOR REVIEW
		APP. PRODUCTION
		REV. _____
SHEET 1 OF 2		REV.



STEP #5: CONTROL ROOM (REF)

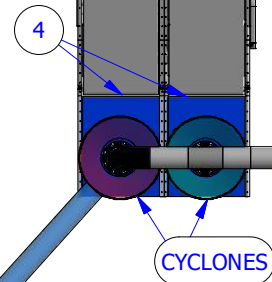
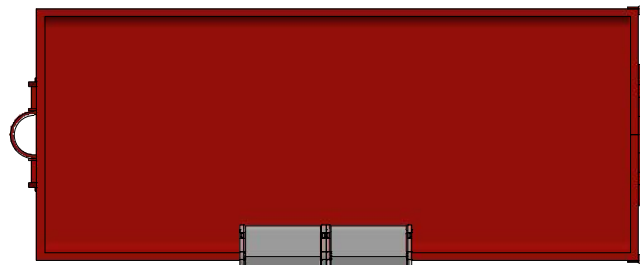
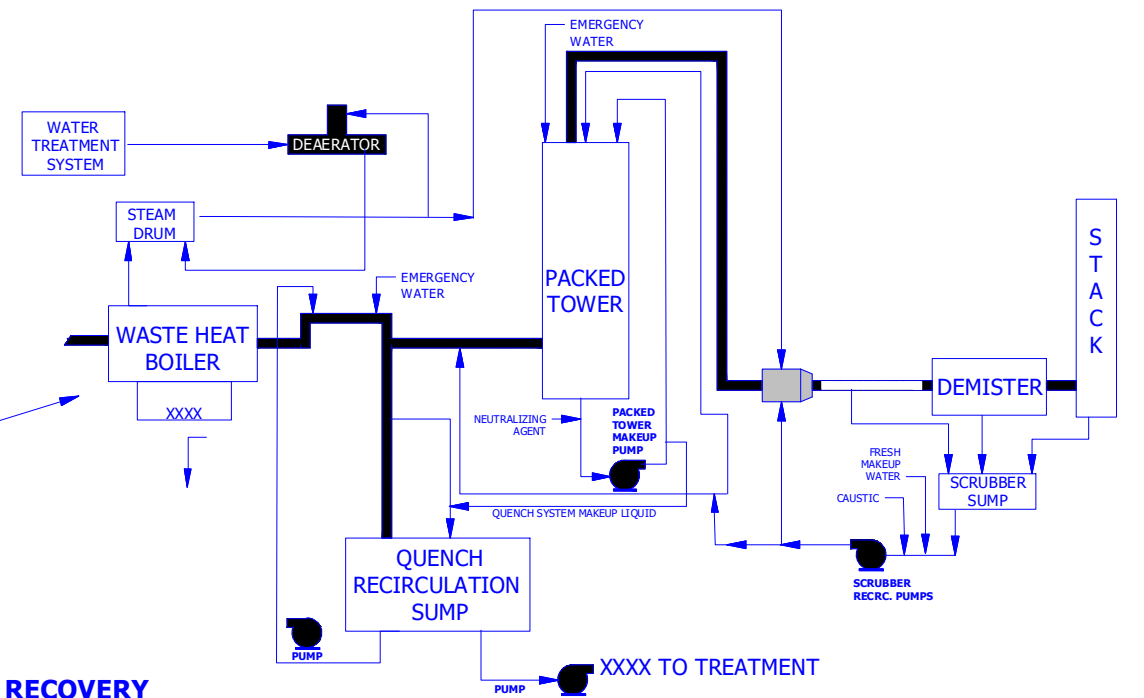
AIR POLLUTION CONTROL SYSTEM AND CONTROL ROOM

STEP #4: AIR POLLUTION CONTROL SYSTEM

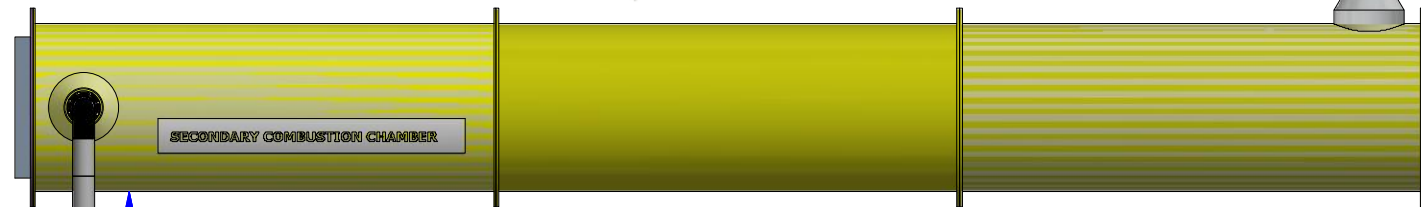


SCHEMATIC

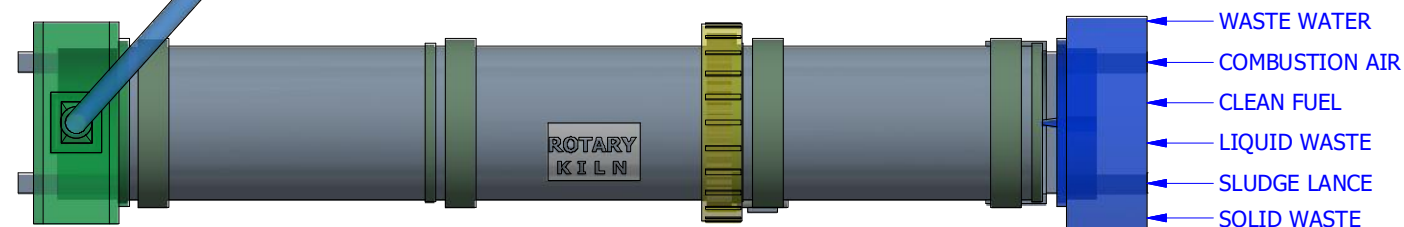
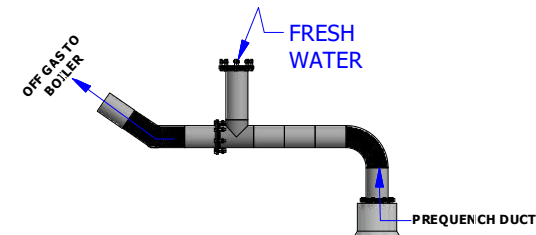
STEP #3: HEAT RECOVERY BOILER



STEP #1 : ROTARY KILN



STEP #2: SECONDARY COMBUSTION CHAMBER



- ← WASTE WATER
- ← COMBUSTION AIR
- ← CLEAN FUEL
- ← LIQUID WASTE
- ← SLUDGE LANCE
- ← SOLID WASTE

TITLE: GENERAL ARRANGEMENT		CHECKED BY: M	
LAG TECHNO		Project Number: LT - PAT - 000	
Address:		Date: 2022-10-21	
		Drawn By: PT	
		Scale:	
		FOR REVIEW	
		APP. PRODUCTION	
		SHEET2 OF 2	
		REV.	