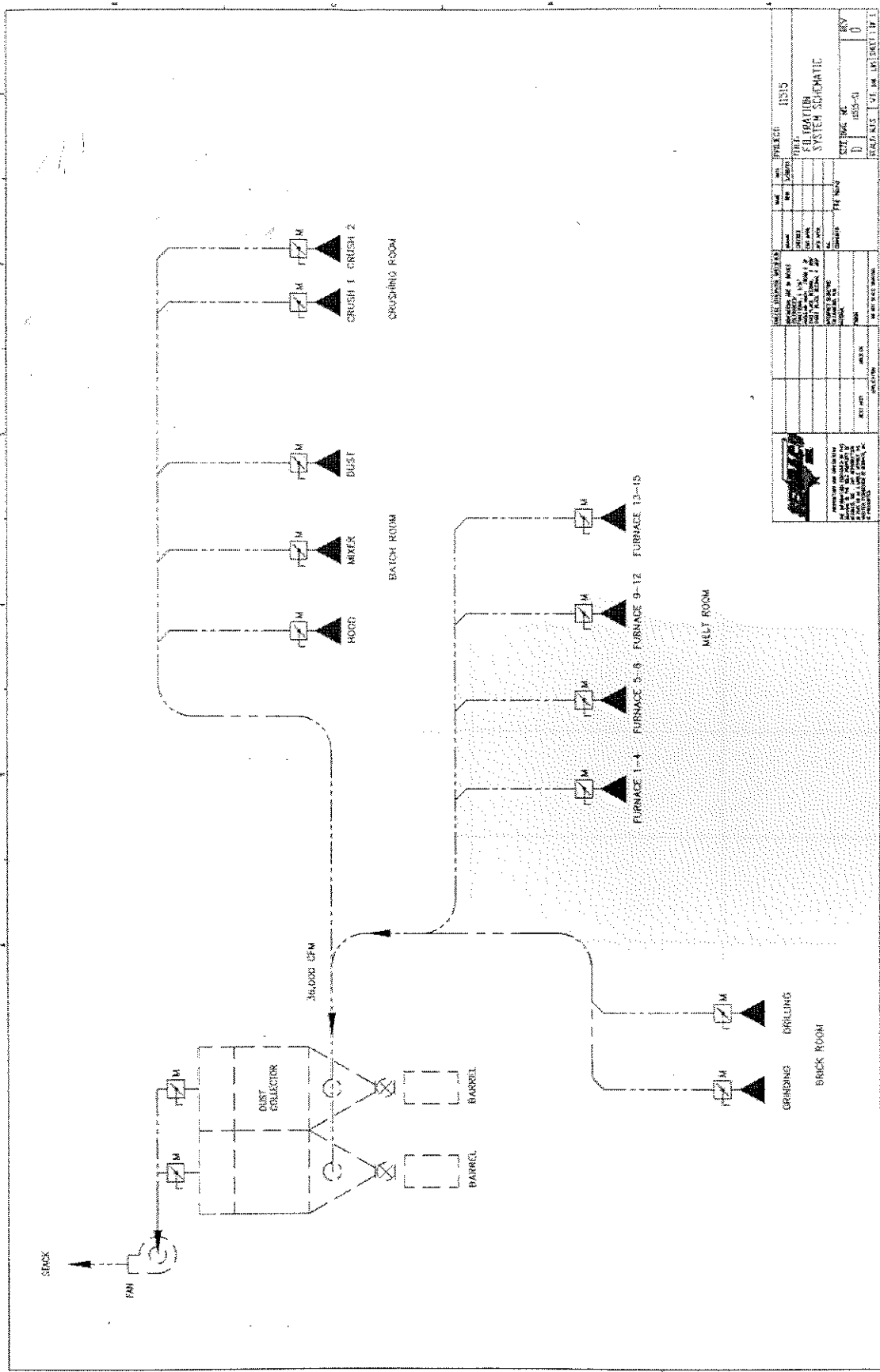




PROJECT		DATE	
PROJECT NO.	1000	DATE	10/10/50
FILTRATION SYSTEM SCHEMATIC			
DESIGNED BY		CHECKED BY	
DRAWN BY		DATE	
SCALE		SHEET NO.	
TOTAL SHEETS		SHEET NO.	
PROJECT NO.		PROJECT NAME	
PROJECT LOCATION		PROJECT DESCRIPTION	
PROJECT OWNER		PROJECT MANAGER	
PROJECT ENGINEER		PROJECT SUPERVISOR	
PROJECT ASSISTANT		PROJECT CLERK	
PROJECT ACCOUNTANT		PROJECT OFFICE	
PROJECT MATERIALS		PROJECT EQUIPMENT	
PROJECT LABOR		PROJECT COST	
PROJECT SCHEDULE		PROJECT STATUS	
PROJECT RISK		PROJECT REVIEW	
PROJECT CLOSURE		PROJECT ARCHIVE	



DEQ

State of Oregon
Department of
Environmental
Quality

BAGHOUSE

CONTROL DEVICE INFORMATION

FORM AQ304

ANSWER SHEET

Facility Name:

NORTHALL GLASSWORKS INC

Permit Number:

1.	Control Device ID	DF-1			
2.	Process/Device(s) Controlled	Furnace, brick room, crushing room, & Batch room			
3.	Year installed	2016			
4.	Manufacturer/Model No.	Serbaco/2-95PPx84			
5.	Control Efficiency (%)	99.5%			
6.	Type of cleaning mechanism and frequency	Pulse Jet on-demand			
7.	Design inlet gas flow rate (acfm)	36,000			
8.	Number of bags	190			
9.	Design air-to-cloth ratio	3.4:1			
10.	Design pressure drop (inches of water)	10"			
11.	Inlet gas pretreatment? (yes/no) If yes, list control device ID and complete a separate control device form	NO			