

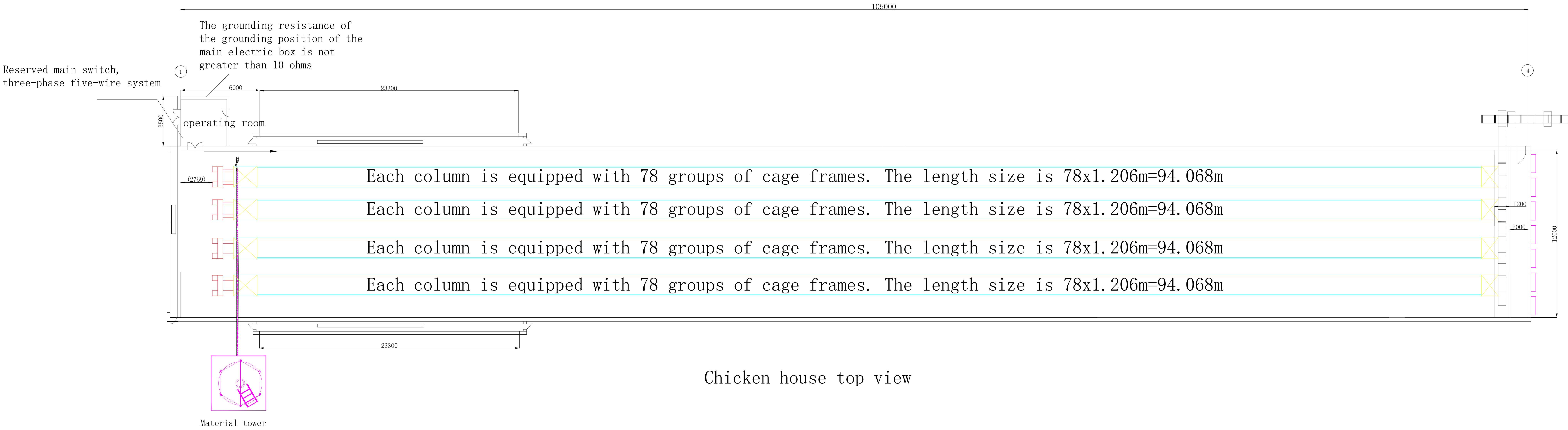
DESIGN

105M*12M4-ROW WITH 4-FLOOR LAYER HOUSE DESIGN

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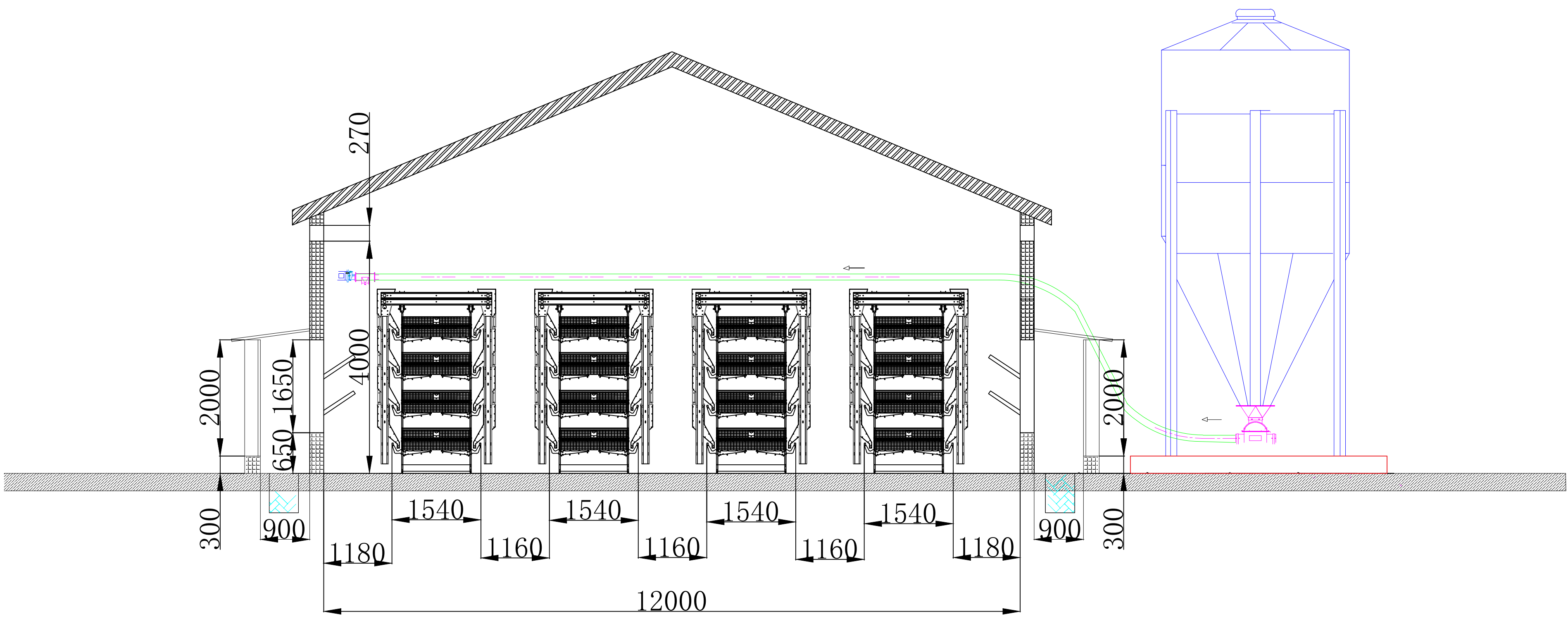
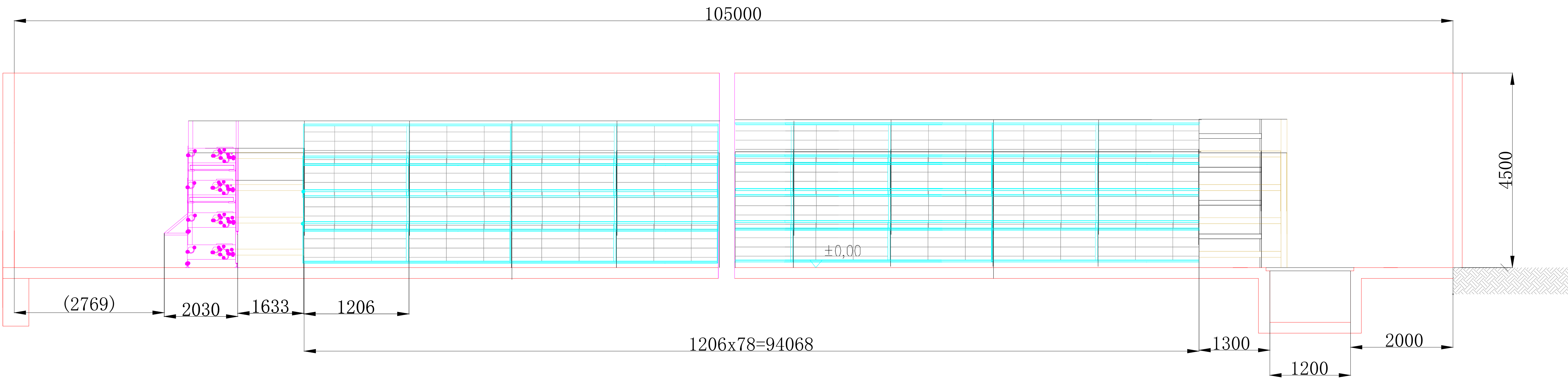
Equipment configuration table for a single building					
		Product	Specification1	Quantity	
Chicken house overview	Chicken House		05mX12mX4. 5m		
	Layer		39936		
Cage System	Cage			78x4=312	4 columns and 4 layers
Manure Cleaning System	Longitudinal manure removal	conveyor belt	1. 2mx1. 2m		
	Back-end manure removal		conveyor belt type		
Feeding System	Feeding Mode		Cross bucket feeding		One building and one set of diagonal manure removal
	Main Stock Line	Silo	20t	1	
		Main Stock Line	ø90	20m	2 motors 45° loading 90° bending pipe
Nipple Drinking system	Waterline front-end components	Waterline Front		1	
		Medicator		1	
	Inside cage water line	Water meter		1	
		Water line		16	
		Pressure regulator		16	
Environment Controller	Environmental controller	Environment Controller		1	
	Air blower	fan		18	
	fenestra	Air inlet	0. 56X0. 27	136	
	Water curtain	Mount Wall Pad	11mX3m	1	
		Side Wall Pad	23. 3mX2m	2	
	Insulation board	Mount wall tunnel door	9. 99mx2. 9m	1	
		Side wall tunnel door	21. 9mx1. 65m	2	
	atomizing	Fogging		3	
	bulb	Lamp		5	

				PROJECT	
	设 计 DESIGN		图 名 TITLE	单栋鸡舍设备 配置表	工程号 PROJECT NO
	审 核 CHECK			比 例 SCALE	1:--
	批 准 AUTHORIZE		图 号 DWG. NO	日 期 DATE	2024/05/15



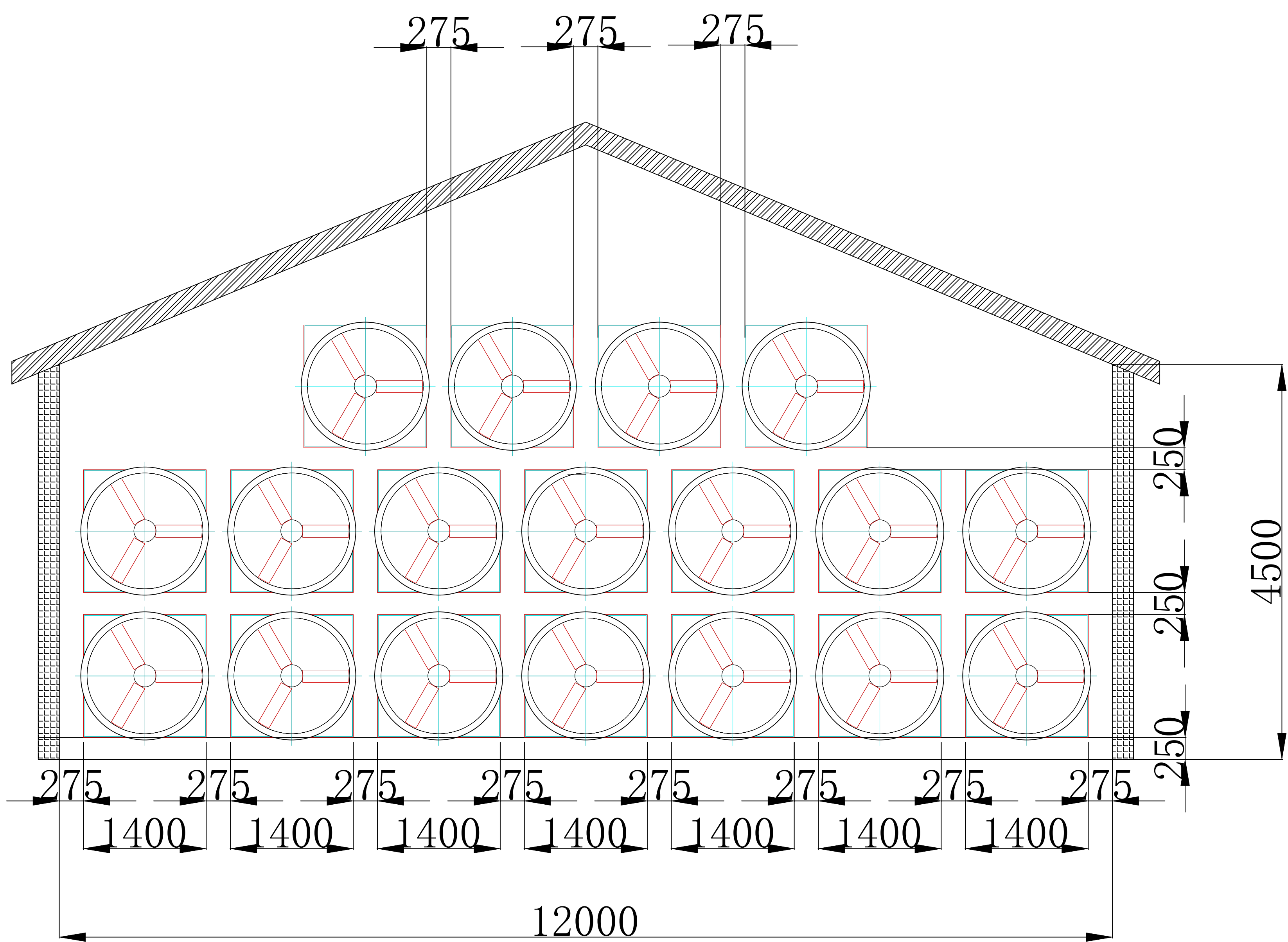
Chicken house top view

			PROJECT	
	设 计 DESIGN		图 名	工程号 PROJECT NO
	审 核 CHECK		TITLE	比 例 SCALE
	批 准 AUTHORIZE		图 号 DWG. NO	日 期 DATE 2024/05/15



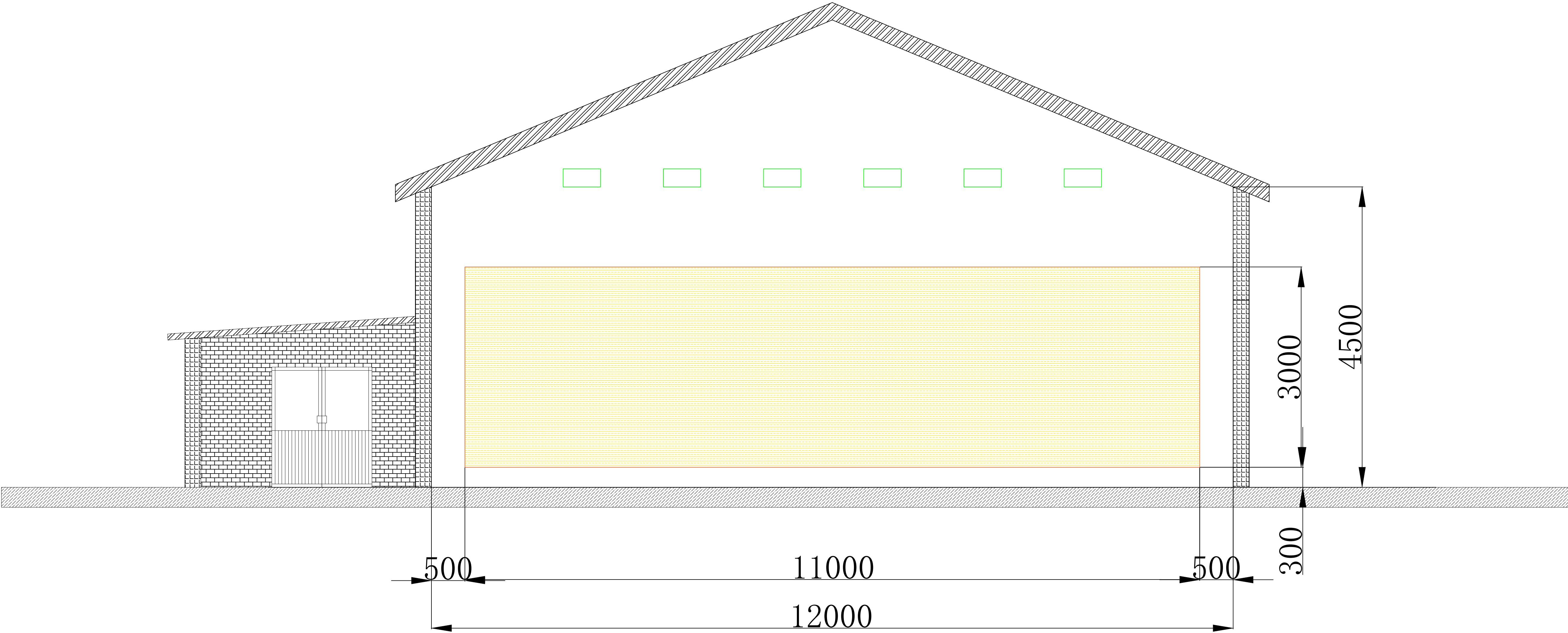
Front view of chicken coop

			PROJECT			
	设计 DESIGN		图 名 TITLE	鸡舍截面示意图	工程号 PROJECT NO	
	审核 CHECK			比 例 SCALE	1:—	
	批准 AUTHORIZE		图 号 DWG. NO	日 期 DATE	2024/05/15	



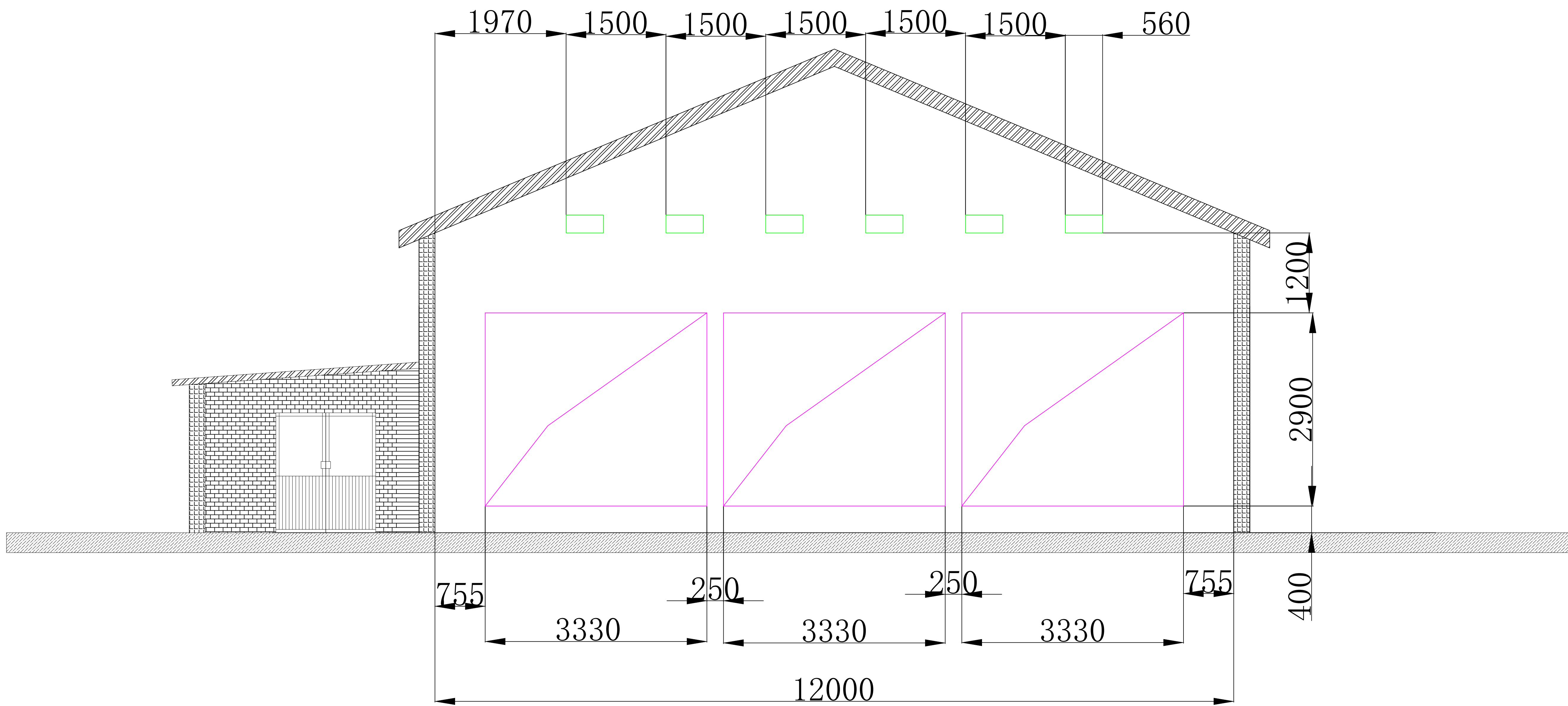
Exhaust Fan Wall

			PROJECT			
	设计 DESIGN		图 名 TITLE	后山墙风机洞口示意图	工程号 PROJECT NO	
	审核 CHECK				比 例 SCALE	1:--
	批准 AUTHORIZE		图 号 DWG. NO		日 期 DATE	2024/05/15



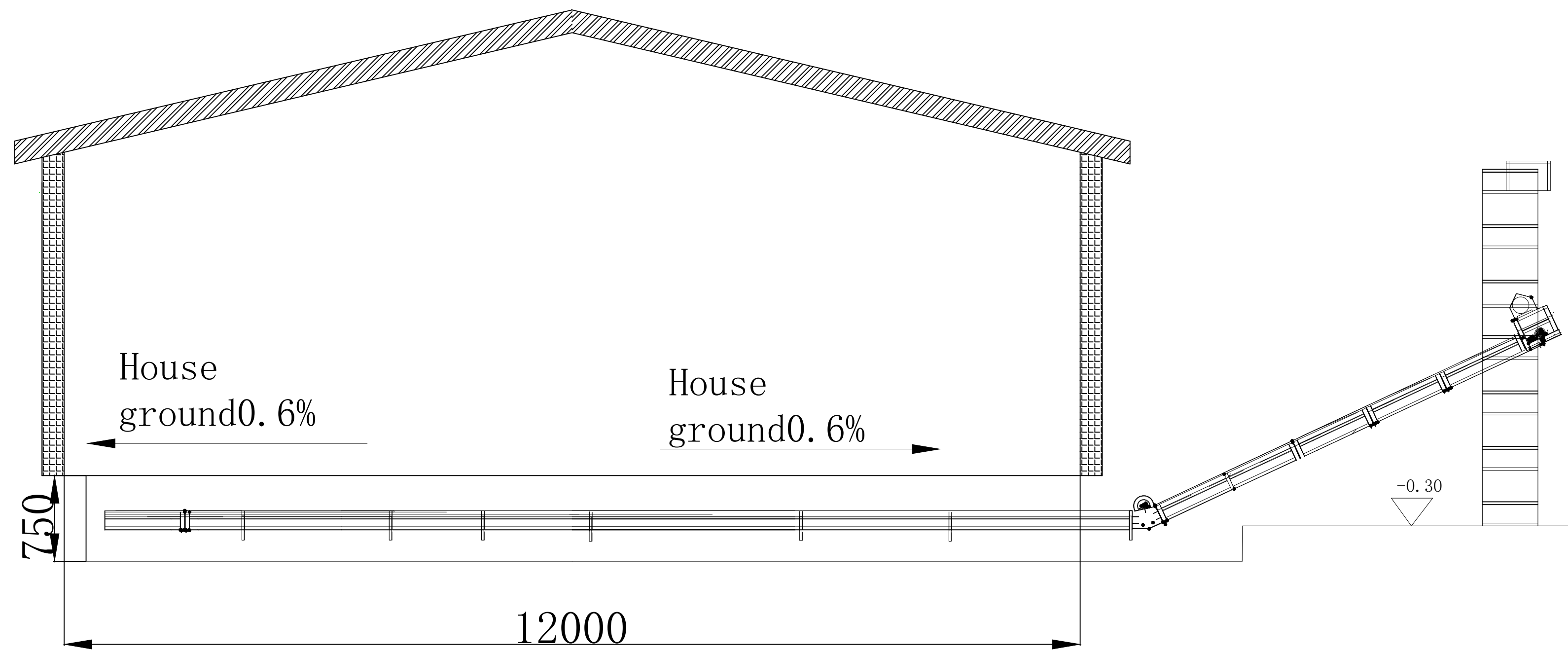
Back Mount Wall

			PROJECT			
	设 计 DESIGN		图 名 TITLE	前山墙湿帘洞 口示意图	工程号 PROJECT NO	
	审 核 CHECK				比 例 SCALE	1:--
	批 准 AUTHORIZE		图 号 DWG. NO		日 期 DATE	2024/05/15

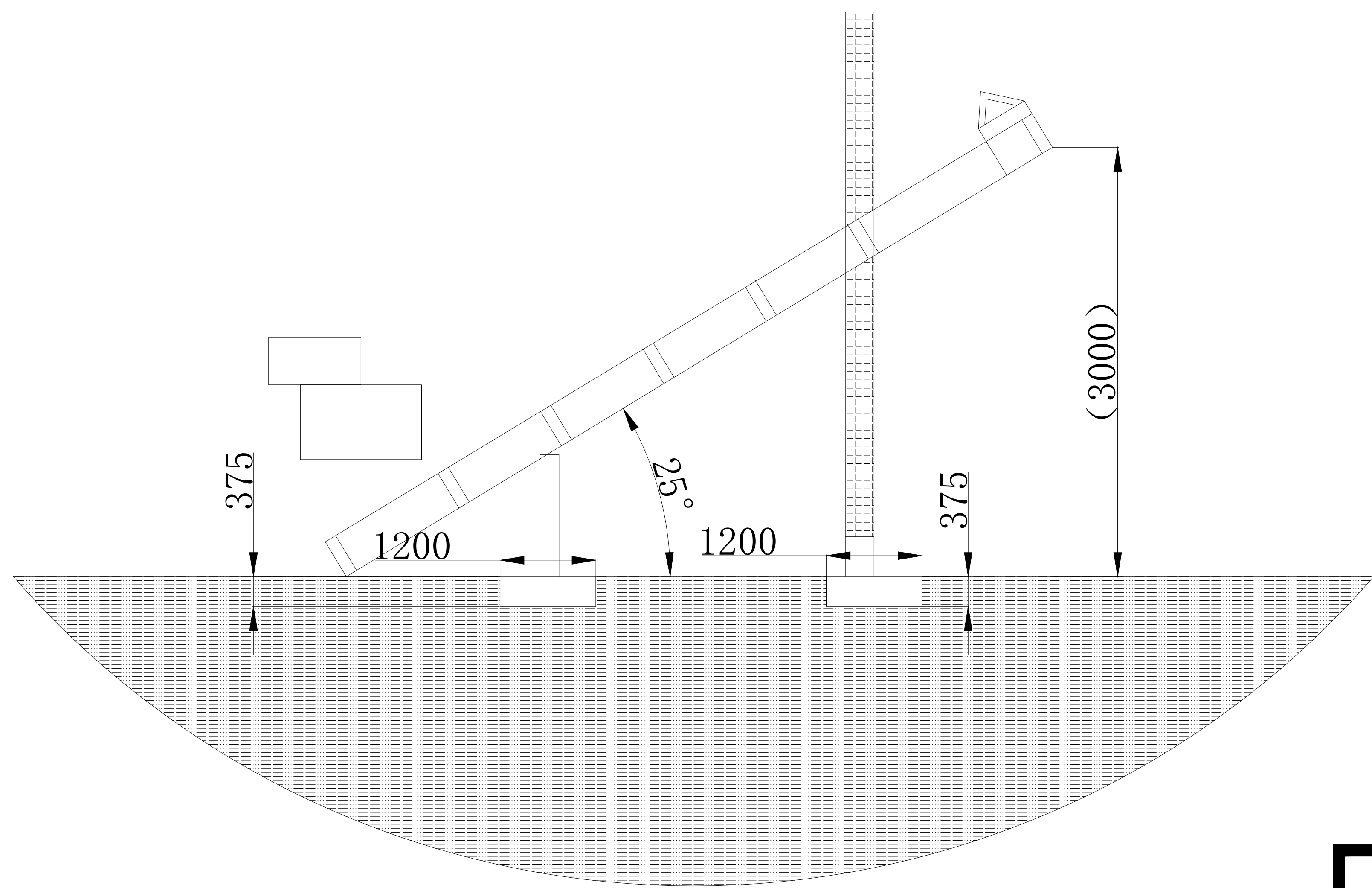


Mount Wall Tunnel Door View

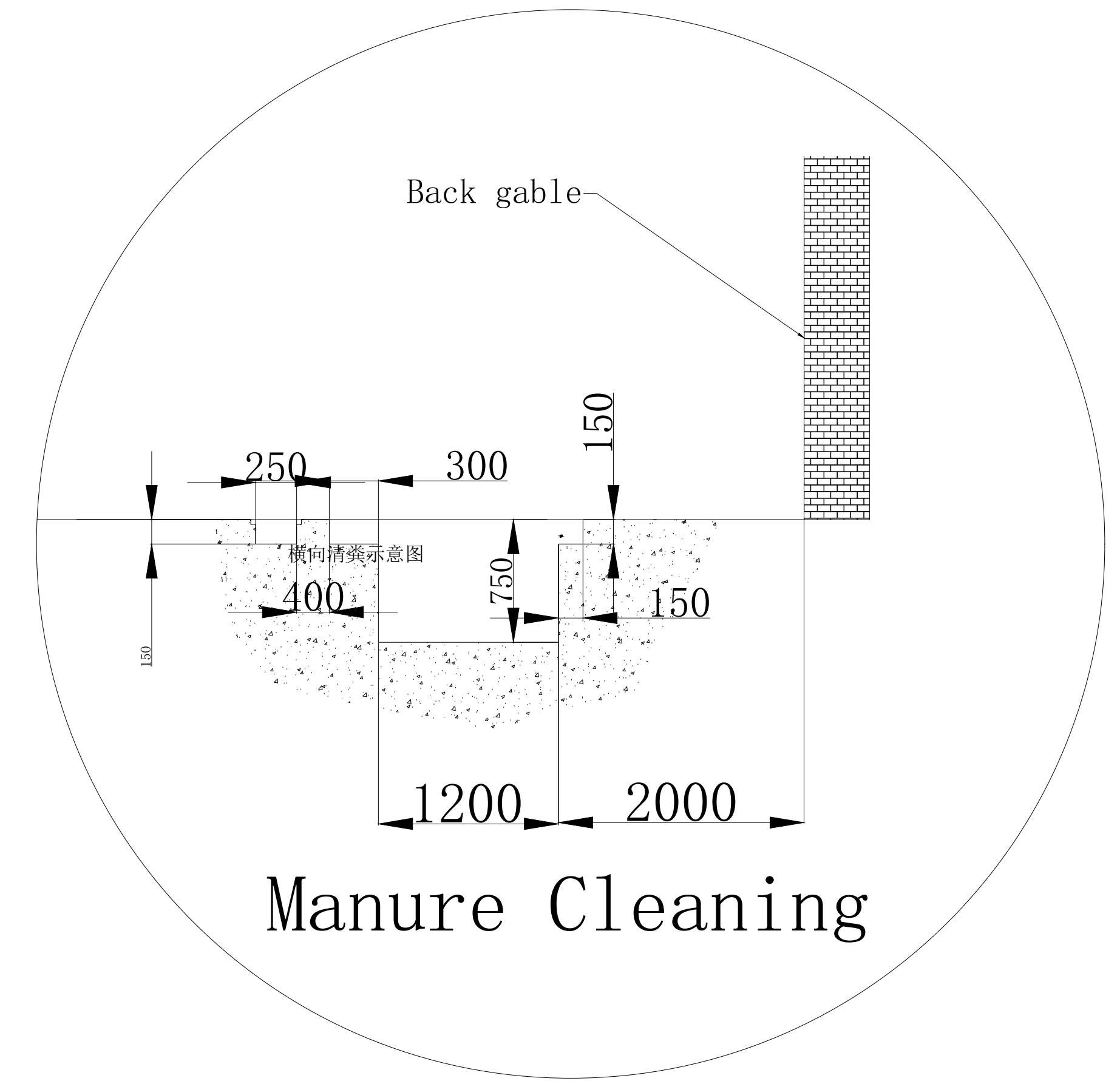
			PROJECT			
	设 计 DESIGN		图 名 TITLE	前山墙湿帘洞 口示意图	工程号 PROJECT NO	
	审 核 CHECK			比 例 SCALE	1:--	
	批 准 AUTHORIZE		图 号 DWG. NO		日 期 DATE	2024/05/15



Equipment Front View

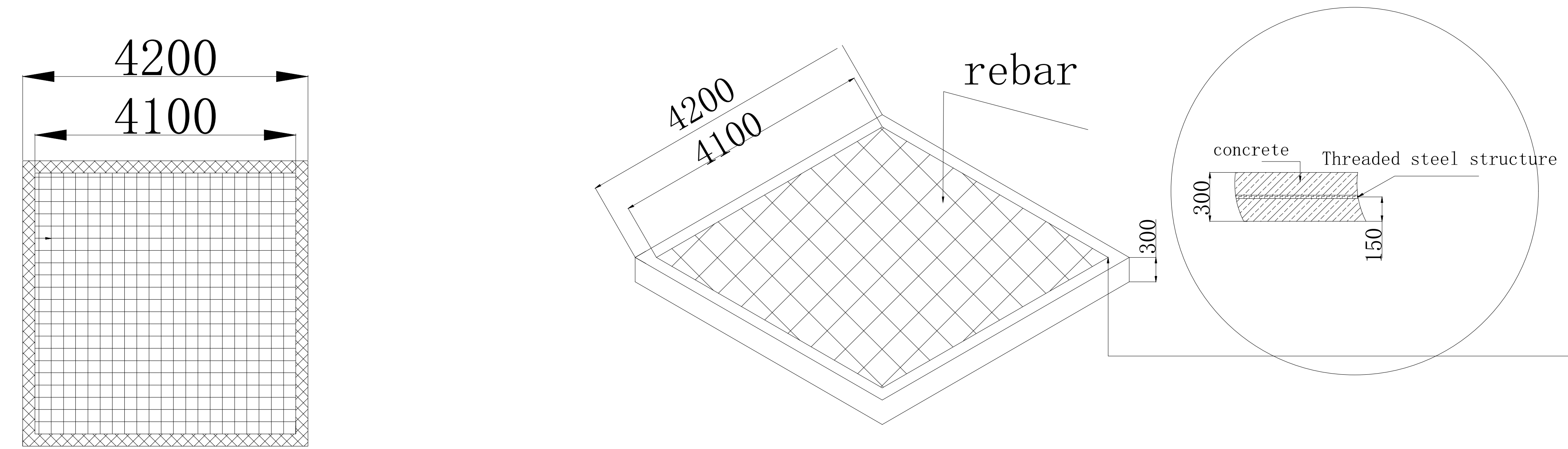


Manure Cleaning



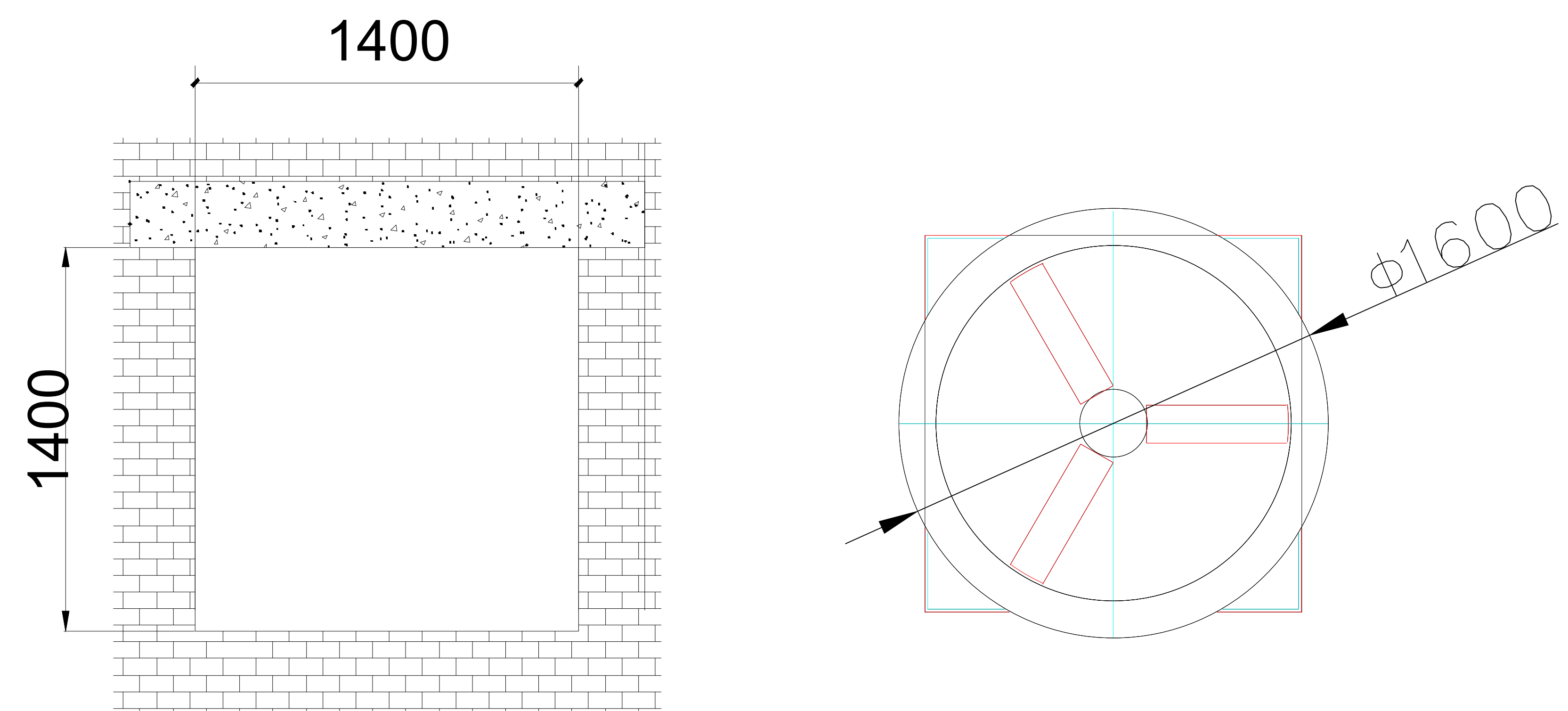
Manure Cleaning

			PROJECT			
	设计 DESIGN		图 名 TITLE	粪沟截面示意图	工程号 PROJECT NO	
	审核 CHECK				比 例 SCALE	1:--
	批准 AUTHORIZE		图 号 DWG. NO		日 期 DATE	2024/05/15



- 1.The horizontal error of the cement floor should not exceed0.2%Convenient for tower installation and use
- 2.Foundation length 4.2m, width 4.2m, thickness 30cm
- 3.The 3-bar structure adopts a bidirectional steel mesh configuration with a diameter of 14 deformed.Each steel bar is filled with concrete with a spacing of 15cm
- 4.The steel structure will be constructed starting from the last 15cm,The top layer is treated with cement
- 5.The strength grade of concrete shall not be lower than c30

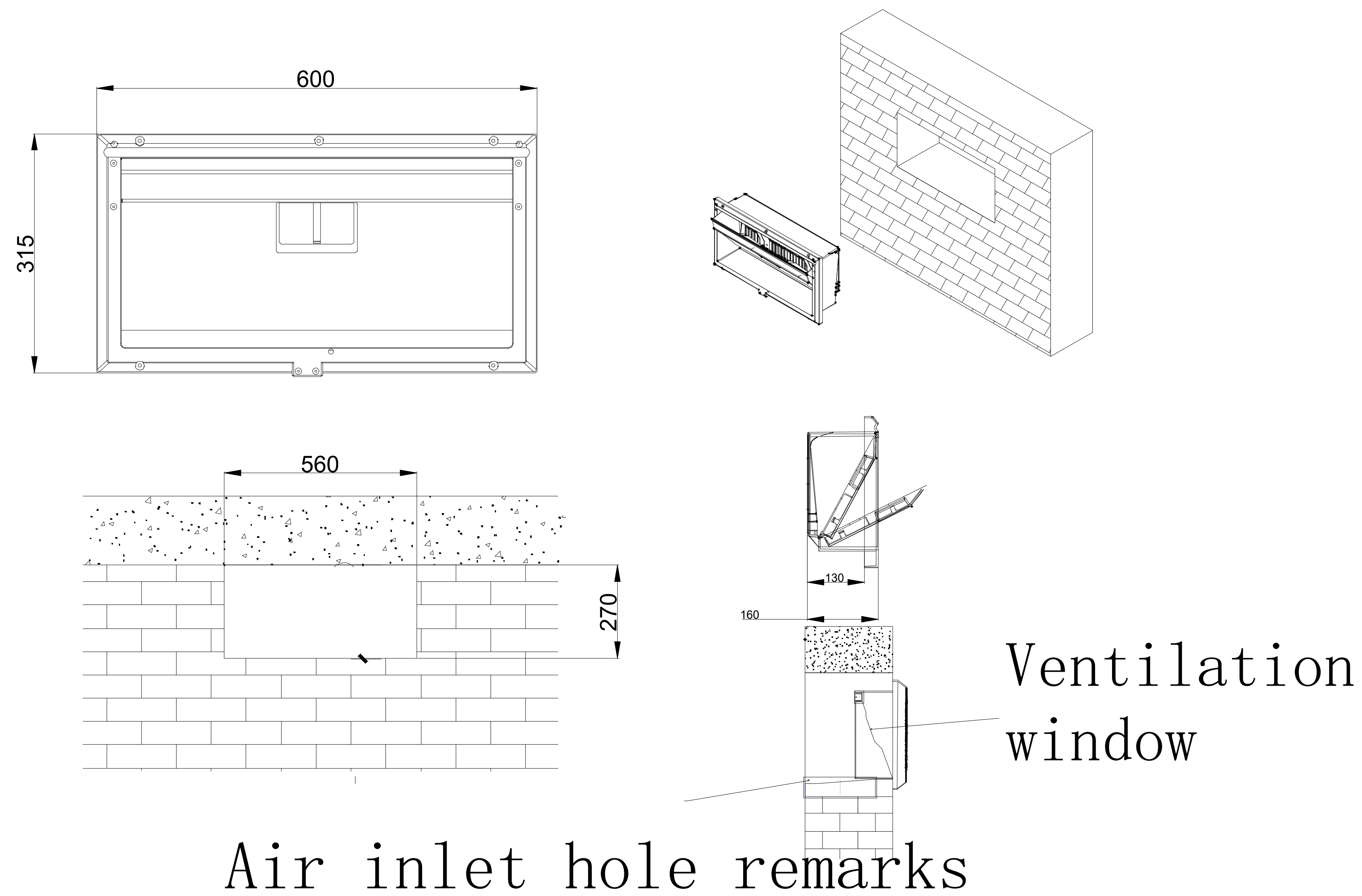
			PROJECT			
	设 计 DESIGN		图 名 TITLE	料塔地基示意 图	工程号 PROJECT NO	
	审 核 CHECK				比 例 SCALE	1:--
	批 准 AUTHORIZE		图 号 DWG. NO		日 期 DATE	2024/05/15



50 Fan hole size requirements Remarks:

- 1. The installation hole shall be square, flat and accurate in size. No deviation is allowed in the position of the hole. The allowable deviation is 5mm for the side length and 10mm for the square and diagonal corners;
- 2. The window sill of the fan opening is horizontal and has no internal and external elevation difference;
- 3. After installation, the gap between the fan and the hole needs to be sealed by the customer

			PROJECT			
	设 计 DESIGN		图 名 TITLE	风机洞口示意 图	工 程 号 PROJECT NO	
	审 核 CHECK				比 例 SCALE	1:--
	批 准 AUTHORIZE		图 号 DWG. NO		日 期 DATE	2024/03/29



remarks:

1. The installation hole size shall be accurate and flat, and the hole size 560x270 is the finished size
2. After installation, the gap between the Air inlet and the hole needs to be sealed by the customer, and it needs to be firm and reliable:
3. The openings of Air inlet shall be at the same height;
4. The internal plane of the walls on both sides of the chicken house shall be flat and free of protruding buttresses.

		PROJECT			
		设 计 DESIGN		图 名 进风窗洞口示意图	工程号 PROJECT NO
		审 核 CHECK		图 号 DWG. NO	比 例 SCALE
		批 准 AUTHORIZE			日 期 DATE
					1:-- 2024/05/15