

2022 1 1 2022 12 31

---

198 17 1701

2023 5 24





---

15	1501	15	1502
----	------	----	------

---

15	1503	15	1504
----	------	----	------

---

4

#& í! " \_ ^ q, z! o 50







1			=	
			*GWP	
			=	
			*GWP	
2			=	
			*GWP	
1 2				
	2022			

6-1

	1-	
	IC	12 +564
	100%	
	2022	

	IC	12
	16.60	
	/	

6-2

	2-		
	IC	12	+56
			100%
	2022		
	IC	12	
	2.86		
	/		

	1-	
	12	100%
	2022	
	1	
	2	

	345.48
	345.48

**8**

1	/	/	/	/	/
					/

							tCO <sub>2</sub> e
		/					
1			16.60	t	2.92	tCO <sub>2</sub> /t	48.48
2			2.86	t	3.1	tCO <sub>2</sub> /t	8.86
4			345.48	MWh	0.9489	tCO <sub>2</sub> /MWh	327.83
							385.17

$$\begin{aligned}
 &= \frac{20\%}{\frac{2022}{2021} - 1} * 100\% \\
 &= \frac{20\%}{\frac{5542.76 \text{ CO}_2\text{e}}{385.17 \text{ tCO}_2\text{e}} - 1} * 100\% \\
 &= -93\%
 \end{aligned}$$

3.6

SZDB/Z 70-2018

3.7

4.



**1**

/

1

4

4

198

15 1501

15 1502

15 1503

15 1504

2

4

3

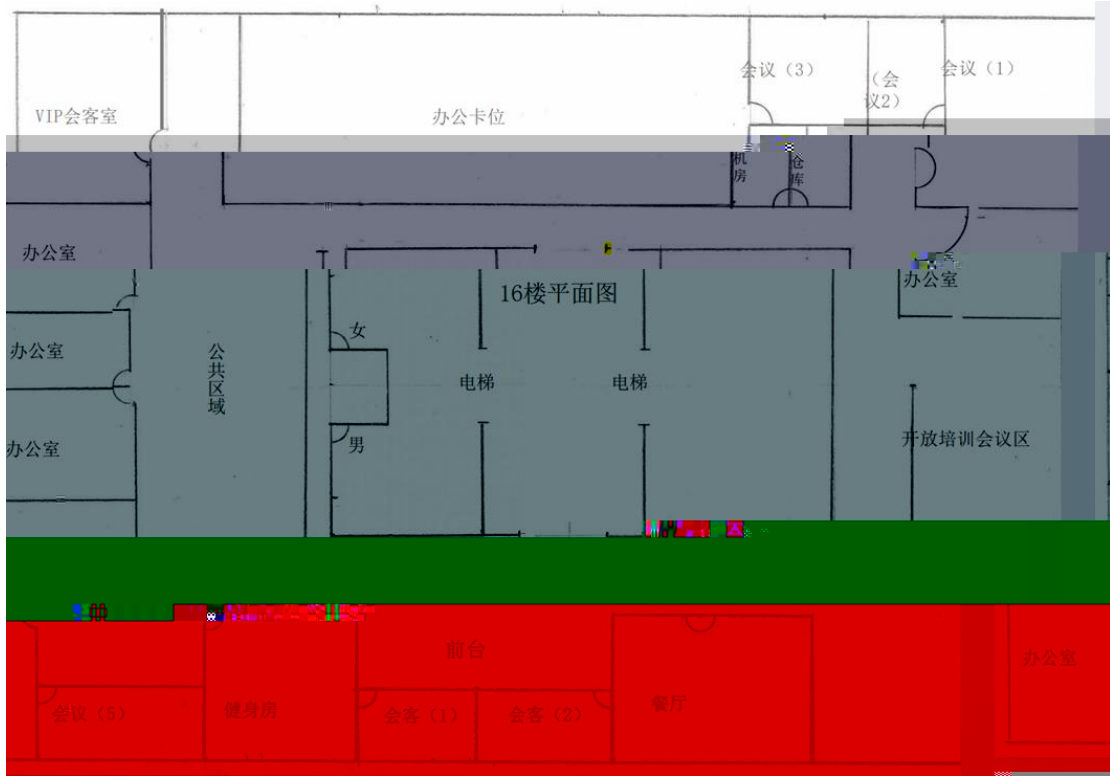
198

17 1702

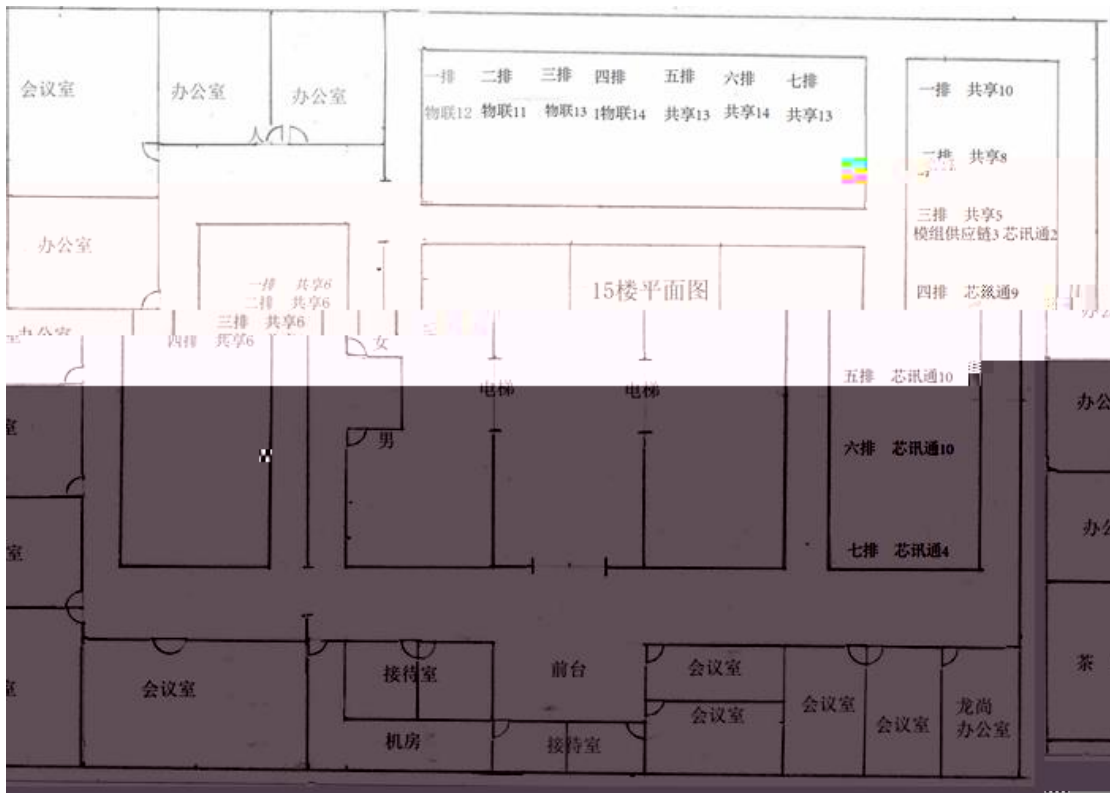
**2**



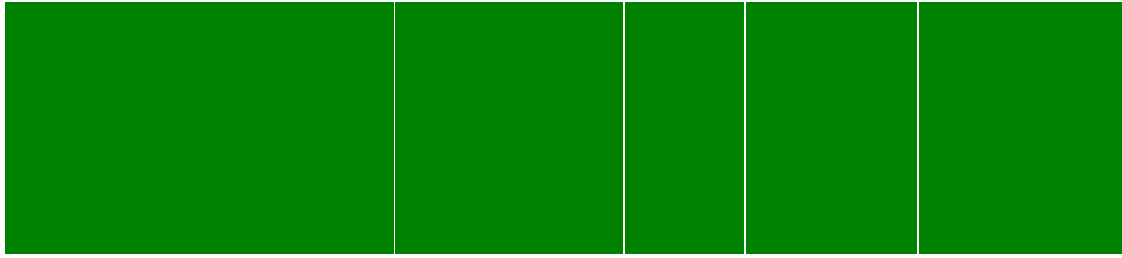




16



15



--	--	--	--	--

1

2023/5/24