



天津市勘察院
TIGIS

1.

1.1

8180.4 m²

U31

1.1-1

90

1.1-1

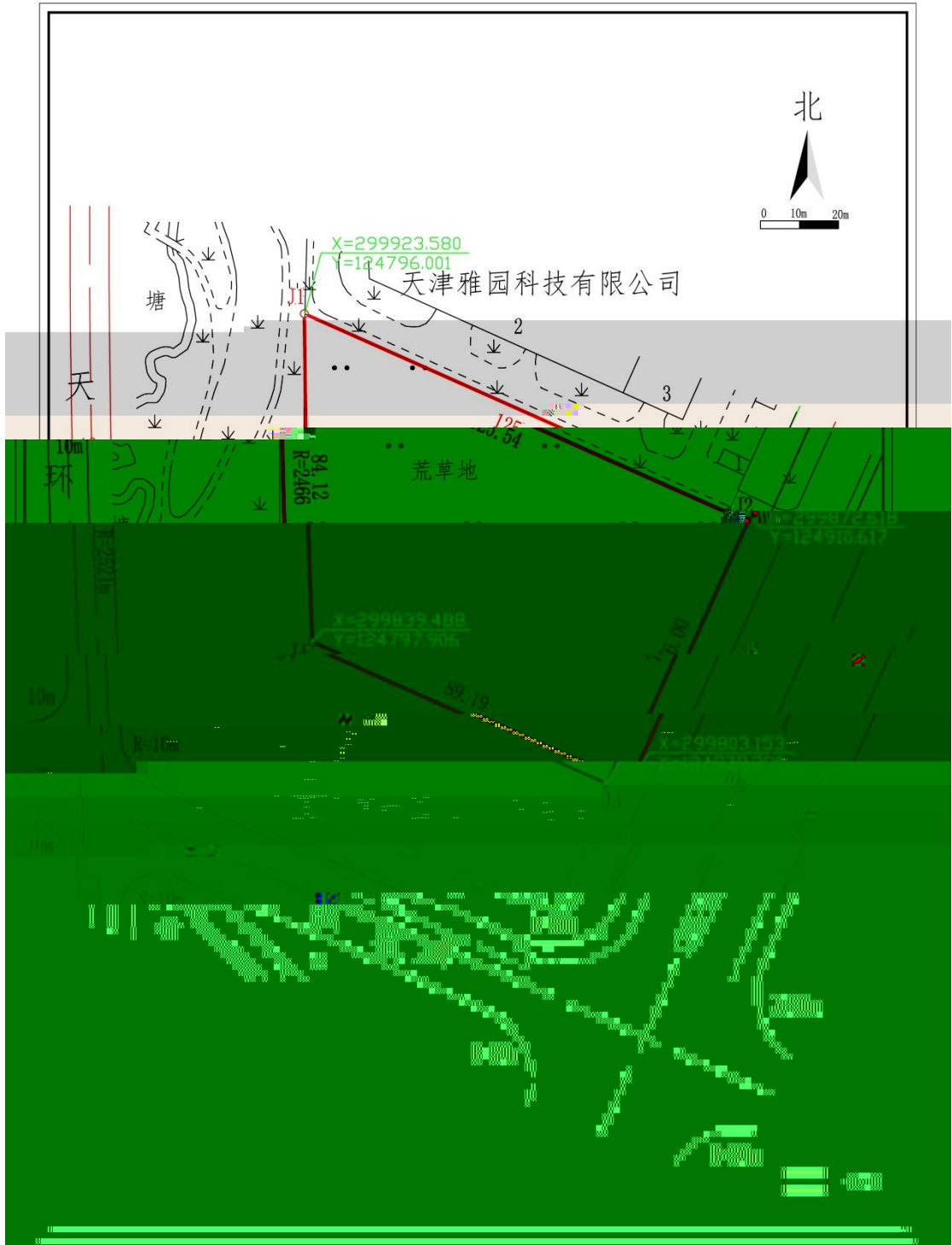
1.1-1



1.1- 1

1.1- 1

	X	Y
J1	299923.580	124796.001
J2	299872.618	124910.617
J3	299803.153	124879.290
J4	299839.488	124797.906



1.1-2

1.2

2

Google earth

2009

5700 m²

2 m

2009 11

2013

2015 8

1.3

800 m

440 m

1.4

2015

8

2015 2

2011

110 kV

2013

2009

1.5

800 m

110 kV

2

3

	Q ₄ ^{1h}	DB/T 29-247-2017	Q ₄ ^{2m}
		Q ₄ ^{1al}	
1	1.10 m		
	2		
2	1.10 16.00 m		2 Q ₄ ^{3N} al
	1		2
	4		
3	16.00 19.00 m		
1			
		1.531 1.507 m	
		0.024 m	

4

	6	1	1	3
		4		24
	GB36600-2018			
				pH
7	27	VOCs 11	SVOCs	C ₁₀ -C ₄₀

5

		1 7		
	100%		2	C ₁₀ -C ₄₀
100%	165 mg/kg	7 mg/kg	3 27	VOCs

				11	SVOCs	(a)
S1	0.20m			4.17%	0.1 mg/kg	
				1		
	100%			33.3%		
	2			C ₁₀ -C ₄₀	100%	0.76 mg/L
	0.17 mg/L			3	27 VOCs	11 SVOCs
				1 7	3	
				2	C ₁₀ -C ₄₀	0.27 mg/L
3	27	VOCs	11	SVOCs		
				1 7		
				2	C ₁₀ -C ₄₀	78 mg/kg
3	27	VOCs		11	SVOCs	(a)
(b)		(k)		(a)	(1,2,3-cd)	(a,h)
				3		
						7
	C ₁₀ -C ₄₀		27	VOCs	11	SVOCs
						GB36600-2018
			7	27	VOCs	11
					SVOCs	C ₁₀ -C ₄₀
						GB/T 14848-2017
					2020	4
						GB36600-2018
						GB/T
						14848-2017
