109

2013 09 15

109

3 10

							(M^2)	
1				1995	1	6.0	282.1	337617.28
2				1995	1	4.5	1116.31	1218117.47
3				1998	1	4.0	75	68850
4				1996	1	3.0	327.6	257886.72
5				1996	1	3.0	101.44	79853.568
6				1998	1	4.0	391.25	359167.5
7				1999	1	4.0	37.73	35858.592
8				1999	1	4.0	201.6	191600.64
9				1999	1	3.0	57	48153.6
10				1999	1	3.0	9.25	7814.4
11				1999	1	3.0	9	7603.2
12	5			1999	1	3.0		

1.

2.

3.

4.

GB/T50291-1999

（ 2011 77 ）

5.

6.

7.

8.

9.

10.

11.

12.

1.

2.

3.

4.

5.

6.

7.

8.

410000

0731　87805767

80　16

16 3968.42

13 2627.96

A

									(M^2)

3

4

1

03298

1-2

12	5			1999	1	3.0	11.76
13				1999	1	3.2	7.92
							2627.96

1 33

---

2 4

[2008]93 2006 9 4

29

3 109

2013 116

8966.87 2052

05 02

4. 2012 8 16

109

8966.87 9276.40

2013 09 15

1.

2.

3.

4.

5.

6. GB/T50291-1999

7. GB/T18508-2001

8.

9.

10.

= 60%+

40%

12388

1		8966.87M^2	11667	

2	1	2680.02M^2	208	
3	2	3968.42M^2	250	
4	3	2627.96M^3	263	
			12388	

8				2002	1-2/2	3.4	9	4910.40
9				2004	1-2/2	3.4	842.52	480573.41
10				2001	1	4.0	352	145728.00
11				2000	1	3.0	3	2376.00
12				1998	1	3.0	352	297369.60
13				1999	3/6	3.0	404.39	341628.67
14				1998	1	4.0	684.66	277150.37
15				1999	1	3.0	45.76	35436.54
16				2000	1	3.0	41.34	34924.03

						(M^2)	
1	2013				38.63	8966.	
	116	109					

1.

2.

3.

4.

5.

6.

7.