



1

2017	1	2017	1	2	2017	1	8		1399
47.84%		15.07			43.3%		947		4.63
	110			6426.11					
				973		7.06			365
3.26				318		2.79			290
2.03				275		2.88		235	2.33



GC2016-127			1.671421	3.5	4.5		2017-1-3
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GC2016-1280.97161.02.0



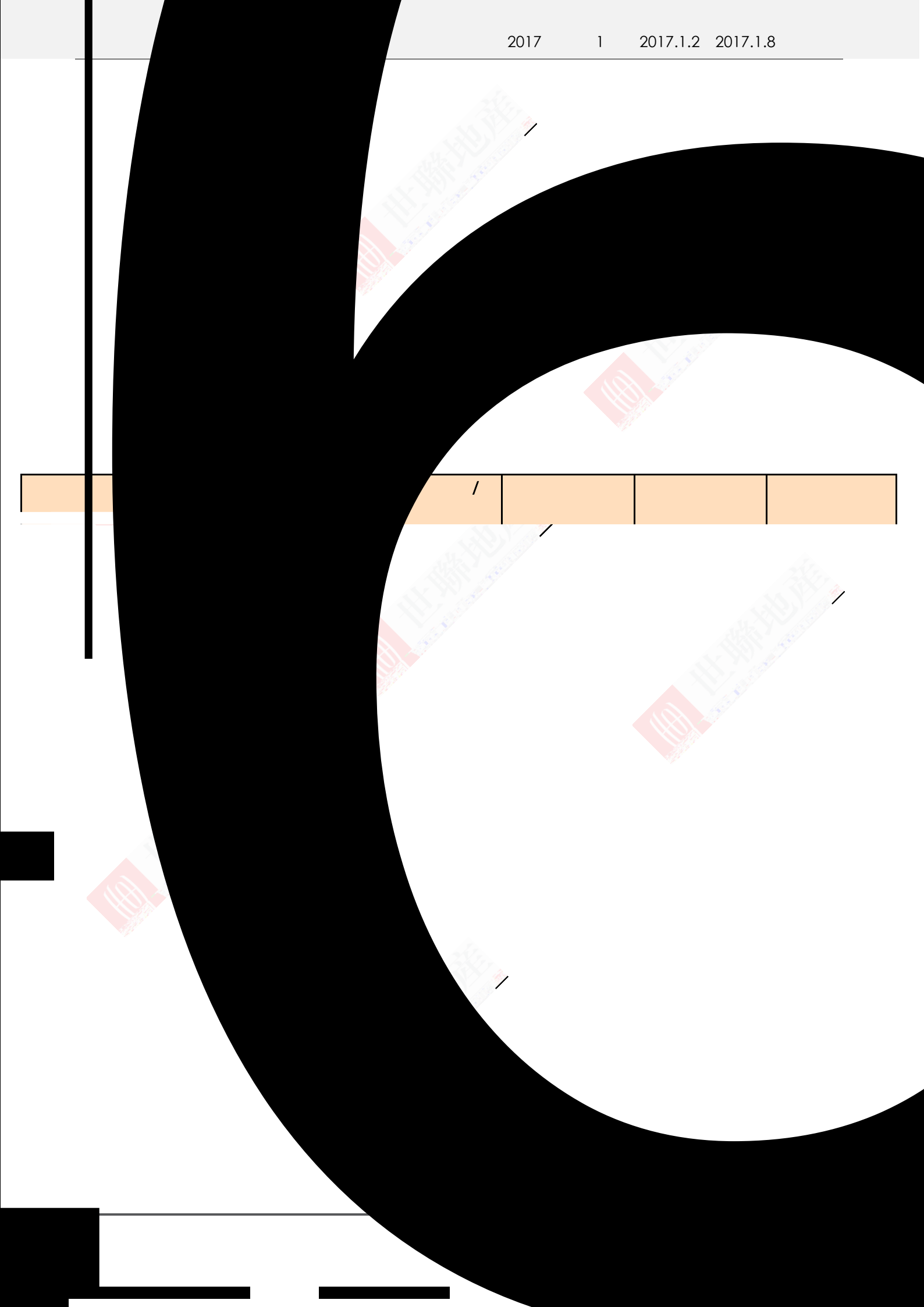
2017-1-5			11 B	30340.09				
							3378.76	/

2

201712012017.1.22017.1.8

47.84%15.07/43.3%1399





					/			
							95 / /	
			170	9	15000	10#92-175	97 98 99	

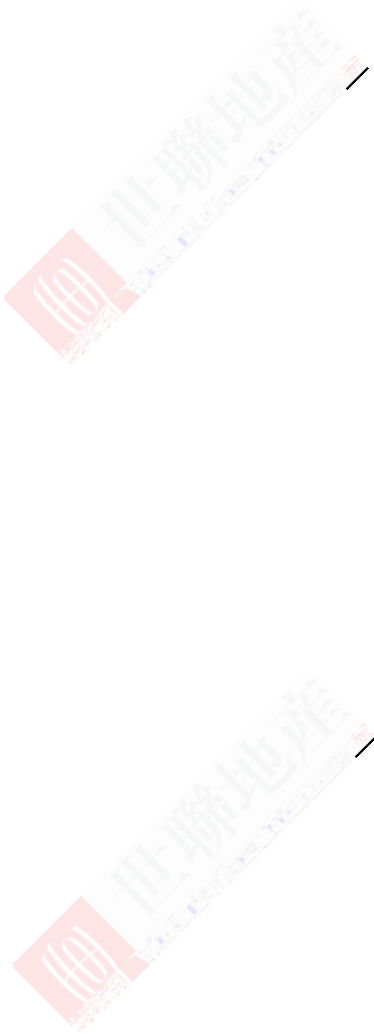
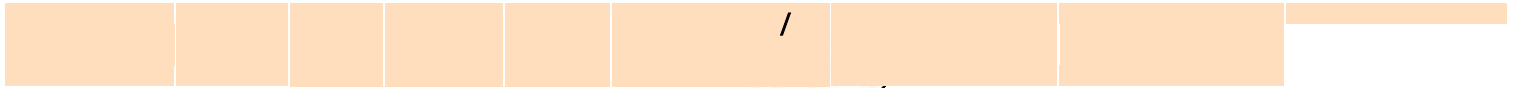


					/			
						14 32#		
			37	3	7500	55#88 102 10# 66 89 104 2 4 1500 / 169-175 15	98 99 1.2 8.8 3 8.8 64-127 6	
			84	6	6300	4# 6# 89-110 6# 7#	1.5 4 A B	
			22	0	5800	1# 69 85 88 89 104 2 1# 2# 10	1 1.5 5 2 3 4 100 / 50 / 500 / 5100 30%	
			35	4	6000 /	5 6 7 8# 80-135 135 7# 27	10% 1 0.78% 2 0.88% 3	



					/			
						82-97 6# 2 31 2 3 93 98 116 8# 1 29 2T4 80 126 5# 2 31 2T3 89 132 115	0.98% /	
			116	5	6600 /	15# 65 66 89 103 2-4 2 6 4 16# 86 87 109 117 3-4 17# 106 109 139 18# 118/105/10610 8 19#118 4 88 3 80 3 105 4 25% 25% 12 24 40-80 5.4 2%-7% 24%-39% 54 / 2.2 / 9000 / 35-140	1 5 5 14 0	
			108	2	6400	29# 74-127	98	





					/			
					9500 /		1-5 7% 6-10 8% 10-15 9% 1 8 5	
			100	11	9500	C9#	39-60 SOHO 93-146 1 8 5	

					/			
					1.08 / 3# 1.3	2 250-1500 LOFT 3 60-2000	CBD 20% 97 *97 99 *97	

1

7

0

1

2 LOFT
11000-13000
/
18000 /
3-4 /

1 1
65-99 LOFT
2 2
65-150 ,3.8m

					/			
							2	
							15 30	
			96	14	9000 / 10000 /	1 E1 E2#144 2 A 13# 14# 15# 16# A17 142-220 8530 / 92 8600 /	1 5 99 97 99 144	

116 130
10000 /

62 18

129
9500
8300 /m
7800 /m

13 14 21#
88-130
15 24
88m ~129m 3
4

-2
+98



					/			
					01 02 1 20 8800 / 7# 9300 18# 9600 9# 10# 1 2 13#130 4 8500 128 4 8500/143 5 9300 171 -253 5 11000	20# 1# 16# 17#		
			149	46	86 9300-9500 88 8800-9100 120 9100-9500 136 9900-11000 166 10000-11000	19# 22#166m 9# 25# 120m	99 97 98 99	
			63	4	1.1 11.5-14.5 2.2	4# 10# 16# 18#84-91 9# A# 60-230	1000 2000 1 5	
			147	3	2.1 9400 /m	28#,120	20# 39-75 95 99 DIY	
			42	3	82 8700 / ,118-143	1 B3 82-143	6 99	



					/			
					9400	2 B5		
					/			

1
1 8 3
99 2
12 3
99
2 -4
2 99
3 2
6

9600
/
11000 112-219
/ 45 50
10000 /
104 12 7



					/			
							10000 10000 5000 98	
			97	7	7100 /	1 2 3 6# 5#88-129	1. 5# 720 2. 3. 0.97*0.94*0.98* 0.99 88	
			119	12	6800 /	B L M B 2 93 65 L 86 M 100 65-142 -	DIY 10000 50000 99 97 96	
			87	9	5# 5900-6300 / 1# 6800 /	75-105 -	1. 6 1500 / 2. 3. 10	
			45	9	6500	A#B#81-91	1 4 5	
			131	19	7900 8300	J# P#83-137 -	1 5	
			57	6	7000 8000 38	12#80-135 -	1 5	





1993
2009 8 28
20
600
2013
4.5%
2014

2007
A
15000
2
3000
13

2028
12
0755-2216 2800
0755-2216 2900
518001

A 908-916
0769-2312 5188
0769-2280 6611
523071

5047
10
0755-2216 2666
0755-2216 2902
518001

1326

0791-853 0818
0791-853 0808
330038

B 11
020-38972777
020-3879 9392
510620

63
CBD D 1801-1813
0771-801 1619
0771-801 1629
530000

7 301
0757-8312 1993
0757-8312 1980
528000

1
8 02-09
0592-812 5288
0592-812 5280
361012

21 11
0752-281 7800
0752-278 0566
516000

158
A 19 04-05
0591-8850 5533
0591-8850 5511
350001

47
12 1202
0756-332 0500
0756-332 0700
519015

16E
0851-558 7338
0851-558 7339
550000

80
3605
0731-8823 2555
0731-8823 0909
410005

218
38F
021-5108 0200
021-5108 0222
200070

A 13
0871-3626539
0871-3615052

294
10
0571-2888 2029
0571-2888 3990
310007

226
19 1910
0371-8613 3608
0371-8613 3609
450002

847
B 19 21
027-6883 8880
027-6883 8830
430032

1202
0574-8389 9053
0574-8389 9066
315010

999
B 10
0551-6563 3800
0551-6563 3806
230031

1
16 A
025-8699 8600
025-8699 8642
210000

359
B 10 B
0510-8118 9266
0510-8118 9260
214001

66
1515
0519-8168 3622
0519-8168 3623
213017

111
A 901
0513-8357 2168
0513-8357 2160
226000

68
68 V8 3
0516-6669 6667
0516-6669 1805
221000

6
C 6-7
010-
