

# СЛУЖБЕНИ ЛИСТ ГРАДА УЖИЦА

XLVIII

3. 2013.

17-4/13

**160/33.** 35. 7. (" . . . ", 72/09, 81/09-  
64/10- , 24/11, 121/12, 42/13- , 50/13- 54/13- ),  
I 350-51/11, (" . . . ", 17/11 ) 67. 1. 6. (" . . .  
", .16/13), , 24. 09. 2013. ,

1 -  
2 -

## 1. 1.1.

8236- , 8237, 8238, 8239, 8240, 8241, 8242, 8243, 8244, 8245, 8246, 8247, 8248, 8249, 8250, 8251/1, 8251/2, 8252, 8253/1, 8253/2, 8253/3, 8254, 8255, 8256, 8257, 8258, 8259/1, 8259/2, 8260, 8261, 8262, 8263/1, 8263/2, 8264, 8265, 8266, 8267, 8268, 8442/1, 8442/2, 8443, 8445, 8447, 8448, 8449/1, 8449/2, 8449/3, 8449/4, 8449/5, 8449/6, 8454/1- , 8454/5- , 6588/11- , 6588/8, 12048/1- , 12048/3- , 12051/1, 12051/2, 12061, 12062/5, 12082/1- , 12090/1- , 12091/3.

## 1.2.

) ( )  
( )  
• 1300 ;  
• ;  
• ;  
• - +3+ , +4, +11 + +18;  
• ( ) II  
1300 , +1,  
+2+ ;  
• ( " ) , +0 +1;  
• - ( " ) ,

		(1/2)		
1	. 1	323.20 m <sup>2</sup>	2061.07 m <sup>2</sup>	18767.31 m <sup>2</sup>
2	. 2	70.36 m <sup>2</sup>	1301.24 m <sup>2</sup>	2480.30 m <sup>2</sup>
3	. 3	/	9553.74 m <sup>2</sup>	12822.95 m <sup>2</sup>
4	. 4	35.36 m <sup>2</sup>	1801.46 m <sup>2</sup>	2631.41 m <sup>2</sup>
5	. 5	/	1702.11 m <sup>2</sup>	3085.17 m <sup>2</sup>
		<b>428.92 m<sup>2</sup></b>	<b>16419.62 m<sup>2</sup></b>	<b>39787.14 m<sup>2</sup></b>

1	. 1	/	/	/
2	. 2	/	53.60 m <sup>2</sup>	53.60 m <sup>2</sup>

3	.3	/	/
4	.4	/	109.91 m <sup>2</sup>
5	.5	/	321.97 m <sup>2</sup>
			485.48 m <sup>2</sup>

**1.3.**

- ( „ 72/2009, 81/2009- , 64/2010- 24/2011);
  - ( „ „ 31/2010, 69/2010 16/2011);
  - ( „ 17/2011).
2020. ( „ „ 14/2011).

II . 145,

2.

(DWG ),

(DWG )

( DWG

(XLS )

10 40 cm.

**2.**

**2.1.**

- -
- ;
- ;
- ;
- ;

## 2.2.

## 2.2.1.

6,169 h ,

( 350-45/12-02 18.07.2012. 350-24/13-1 15.03.2013. ), II.

<b>10.1</b>	7 406 707.47	4 857 511.13	<b>10.5</b>	7 406 804.28	4 857 538.41
<b>10.2</b>	7 406 719.94	4 857 509.63	<b>10.6</b>	7 406 824.11	4 857 532.03
<b>10.3</b>	7 406 739.13	4 857 514.05	<b>10.7</b>	7 406 845.09	4 857 534.52
<b>10.4</b>	7 406 794.14	4 857 547.69			
<b>9.1</b>	7 406 757.68	4 857 522.11	<b>9.16</b>	7 406 993.85	4 857 505.59
<b>9.2</b>	7 406 757.60	4 857 522.18	<b>9.17</b>	7 406 994.98	4 857 504.25
<b>9.3</b>	7 406 783.02	4 857 528.28	<b>9.18</b>	7 407 021.34	4 857 496.52
<b>9.4</b>	7 406 785.84	4 857 540.02	<b>9.19</b>	7 407 088.02	4 857 476.81
<b>9.5</b>	7 406 844.96	4 857 538.00	<b>9.20</b>	7 407 088.00	4 857 476.93
<b>9.6</b>	7 406 910.32	4 857 545.50	<b>9.21</b>	7 406 759.61	4 857 374.46
<b>9.7</b>	7 406 915.92	4 857 546.32	<b>9.22</b>	7 406 759.53	4 857 374.51
<b>9.8</b>	7 406 928.45	4 857 547.85	<b>9.23</b>	7 406 777.98	4 857 400.28
<b>9.9</b>	7 406 943.98	4 857 548.17	<b>9.24</b>	7 406 745.29	4 857 464.90
<b>9.10</b>	7 406 955.04	4 857 546.19	<b>9.25</b>	7 406 733.70	4 857 474.74
<b>9.11</b>	7 406 980.33	4 857 541.44	<b>9.26</b>	7 406 732.35	4 857 475.99
<b>9.12</b>	7 406 982.30	4 857 543.88	<b>9.27</b>	7 406 730.83	4 857 477.33
<b>9.13</b>	7 407 005.77	4 857 521.74	<b>9.28</b>	7 406 724.32	4 857 481.34
<b>9.14</b>	7 407 000.99	4 857 522.62	<b>9.29</b>	7 406 715.64	4 857 486.61
<b>9.15</b>	7 406 992.77	4 857 514.93			
<b>11.1</b>	7 406 749.91	4 857 310.58	<b>11.19</b>	7 406 771.70	4 857 443.60
<b>11.2</b>	7 406 745.59	4 857 319.11	<b>11.20</b>	7 406 764.60	4 857 449.03
<b>11.3</b>	7 406 744.98	4 857 319.89	<b>11.21</b>	7 406 763.48	4 857 450.39
<b>11.4</b>	7 406 745.96	4 857 329.49	<b>11.22</b>	7 406 761.29	4 857 452.06
<b>11.5</b>	7 406 746.49	4 857 339.56	<b>11.23</b>	7 406 756.51	4 857 455.90
<b>11.6</b>	7 406 746.00	4 857 347.07	<b>11.24</b>	7 406 705.77	4 857 492.58
<b>11.7</b>	7 406 748.61	4 857 357.96	<b>11.25</b>	7 406 705.85	4 857 493.85
<b>11.8</b>	7 406 778.00	4 857 400.26	<b>11.26</b>	7 406 705.89	4 857 510.62
<b>11.9</b>	7 406 791.47	4 857 419.07	<b>11.27</b>	7 406 737.07	4 857 517.10
<b>11.10</b>	7 406 792.97	4 857 422.08	<b>11.28</b>	7 406 792.01	4 857 541.15
<b>11.11</b>	7 406 793.12	4 857 423.80	<b>11.29</b>	7 406 910.34	4 857 545.35
<b>11.12</b>	7 406 792.82	4 857 425.21	<b>11.30</b>	7 406 992.68	4 857 540.33
<b>11.13</b>	7 406 792.20	4 857 426.65	<b>11.31</b>	7 406 993.78	4 857 538.64
<b>11.14</b>	7 406 790.39	4 857 428.77	<b>11.32</b>	7 407 092.02	4 857 475.76
<b>11.15</b>	7 406 783.82	4 857 434.23	<b>11.33</b>	7 407 101.36	4 857 465.21
<b>11.16</b>	7 406 781.37	4 857 435.71	<b>11.34</b>	7 407 103.85	4 857 459.32
<b>11.17</b>	7 406 777.87	4 857 438.67	<b>11.35</b>	7 407 105.30	4 857 456.00
<b>11.18</b>	7 406 774.65	4 857 441.46	<b>11.36</b>	7 407 108.77	4 857 433.55

12.1	7 406 784.73	4 857 290.60	12.16	7 406 923.79	4 857 334.53
12.2	7 406 796.75	4 857 294.96	12.17	7 406 926.76	4 857 336.81
12.3	7 406 807.63	4 857 296.57	12.18	7 406 933.40	4 857 341.95
12.4	7 406 808.62	4 857 296.72	12.19	7 406 960.36	4 857 362.23
12.5	7 406 810.76	4 857 297.46	12.20	7 406 983.14	4 857 377.05
12.6	7 406 826.60	4 857 300.58	12.21	7 406 994.04	4 857 384.89
12.7	7 406 828.36	4 857 300.74	12.22	7 407 014.42	4 857 398.05
12.8	7 406 835.05	4 857 301.51	12.23	7 407 027.55	4 857 403.55
12.9	7 406 852.18	4 857 304.12	12.24	7 407 046.78	4 857 406.43
12.10	7 406 875.02	4 857 310.52	12.25	7 407 058.93	4 857 405.89\
12.11	7 406 889.73	4 857 316.12	12.26	7 407 061.69	4 857 407.22
12.12	7 406 891.52	4 857 316.72	12.27	7 407 063.35	4 857 406.19
12.13	7 406 904.86	4 857 323.30	12.28	7 407 069.49	4 857 402.38
12.14	7 406 917.90	4 857 330.82	12.29	7 407 071.08	4 857 401.50
12.15	7 406 922.76	4 857 333.74	12.30	7 407 071.41	4 857 401.42

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8236- , 8237, 8238, 8239, 8240, 8241, 8242, 8243, 8244, 8245, 8246, 8247, 8248, 8249, 8250, 8251/1,, 8251/2, 8252, 8253/1, 8253/2, 8253/3, 8254, 8255, 8256, 8257, 8258, 8259/1, 8259/2, 8260- , 8261, 8262, 8263/1, 8263/2, 8264, 8265, 8266, 8267, 8268, 8310/1- , 8324- , 8325- , 8326- , 8442/1, 8442/2, 8443, 8445, 8447, 8448, 8449/1, 8449/2, 8449/3, 8449/4, 8449/5, 8449/6, 8454/1- , 8454/5- , 6588/11- , 6588/8- , 12048/1- , 12048/3- , 12051/1, 12051/2, 12061- , 12062/5- , 12082/1- , 12090/1- , 12091/3- , e

**2.2.2.**

62 %

3,797 h .

- o
- o
- o
- o

_____:	. 12048/1-
_____:	.8244
_____:	. 12051/2, 1205/1
_____:	. 12091/3
_____:	. 8236
_____:	. 12062/5
" _____:"	II": . 8262
_____:	.8244
_____:	. 8266
_____:	. 8237
_____:	. 8238
_____:	. 6588/8
_____:	. 12061

. 12060/1, 12060/1  
 \_\_\_\_\_ :  
 . 8259/1, 8259/2  
 \_\_\_\_\_ :  
 . 8449/2, 8449/3, 8449/4, 8449/5  
 \_\_\_\_\_ :  
 . 8449/1  
 \_\_\_\_\_ :  
 . 12082/1  
 \_\_\_\_\_ :  
 . 8454/1  
 \_\_\_\_\_ :  
 . 8454/5  
 \_\_\_\_\_ :  
 . 8253/3

\_\_\_\_\_ :  
 . : 12060/1, 12062/5, 12061, 12051/1, 8242, 8240, 8237, 8268, 8267, 12091/3, 8266, 8265, 8263/2, 8261, 8243, 8244, 8260, 12051/2 (8255, 8256, 8258, 8259/1, 8449/1, 12048/1, 8449/2, 8449/3, 8449/4, 8449/5  
 . 12082/1

\_\_\_\_\_ :  
 . 8244  
 \_\_\_\_\_ :  
 . 12091/3, 8266, 12062/5, 8237, 12051/1, 8267

\_\_\_\_\_ :  
 . 8236, 12061, 12091/3, 8243, 8244

\_\_\_\_\_ :  
 . 8236, 12061, 6588/8, 8238, 8242

\_\_\_\_\_ :  
 . 12062/5

\_\_\_\_\_ :  
 . 12062/5, 8260, 8259/1, 8449/1

\_\_\_\_\_ :  
 . 8260

\_\_\_\_\_ :  
 . 8237, 8238, 8239, 8241, 8242

\_\_\_\_\_ : \_\_\_\_\_ II:  
 . 8262, 8260

\_\_\_\_\_ :  
 . 12048/3, 12048/1, 8454/5, 8454/1, 8249, 8250, 8244,

**2.2.3.**

( 0 -100 %),

**38 %**

**2,371 h**

**2.3.**

**2.3.1.**

• - ± 1.20 m ;  
 - - ;  
 - - ;  
 • - ( ), ( )

- (m);
- - ( )
- - 3.10 m;
- - 4.00 m;
- ( ) 4.50 m;
- - 5.20 m;
- - 5.80 m.
- - ( " " );
- ( ) - ( ) ±1.20 m, ;
- - ;
- ( ) - 1.60 m,
- ( ) - 60°.
- -
- 3.0 m<sup>2</sup>, 100 m<sup>2</sup>
- ( ) -
- ( " " ) - ( , ) ;
- " " :
- ;
- 1.50 m; ( ) ,
- 0.20 m 50 %
- -
- ( ) -
- ;
- " " - ( ; )
- " " -
- ( ) ;
- 45. - :
- ( , , , ) ;
- 46. - : , WC,
- ( , , ) ;
- 47. - :

**2.3.2.**

), (

- a :
- :

1:

2: 1. ( )

3: 1.

1 1 ( )

( , ...).

.6

( )

), :

-	:	0 m	. 2.5 m
-	:	0 m	. 4.0 m

1/5

1/3

- 1. 5% 30 m<sup>2</sup>.
- 2.

**2.3.3.**

2 2 ,  
5.5 m.

( )

3.5 m

.1,

)

. 2

**2.3.4.**

-

(

70.00 m<sup>2</sup>

1

).

(

2

).

" "

**2.4.**

**2.4.1.**

-

( -

)

-

( -

)

II .145

(

)

II .145 (

I .5),

I .4 (

I .21),



: ( II ), .145

I - .4 II .145.

( I ),

, 1300

.8.

/

“

— ” “  
— ” “  
— ” “

92

0

( " . . " , 50/2011).

( I ) . ( ) .

18/24 cm,

II

( 8).

4.234

( " . . " , 19/2012), 36.,

.9).

. 33., 38. 39.,

4.015.

IV

III

I .9.0 m: -

2 x 3.0 m  
2 x 1.5 m

-

III : .8.5 m ( ) ,

6.5 m

( ):

1. : - 2 x 2.75 m  
- 2 x 1.50 m

2. : - 3.5 m  
- 2 x 1.5 m

IV .3.5 m: - 3.5 m

2.5 %,

2 %

.2

%

.953-4002/13-3 26.04.2013. . (

)

2.4.2.

“

”

Ø 500 mm

LGC Ø150 mm,  
Ø 125 mm.

LGC Ø 150 mm

2011. "a

LGC Ø 150 mm " "a

LGC Ø 175 mm,  
LGC Ø 175 mm  
ACC Ø 80 mm,

LGC Ø 100 mm

LGC Ø 100 mm.

II, HDPE PE Ø150 mm.  
LGC Ø 100 mm,  
LGC Ø 150 mm  
Ø 500 mm  
LGC Ø 80 mm.

), ( ) :

HDPE PE100 Ø 150 mm,  
LGC Ø 150 mm

LGC Ø 100 mm, ACC Ø 80 mm  
HDPE PE100 Ø 150 mm

LGC Ø 175 mm HDPE PE100

100 mm . Ø 100 mm;

LGC Ø 100 mm " "a

), Ø 100 mm, ( .

mm Ø 100

. 120 cm.

+ 2 cm;  
( 0-7 mm) 10 cm;

% 10 cm 10-20 cm 92

20-30 cm ;  
1-1.5 m/s, 2.0 m/s,

10 m ;

15 cm; MB 20 MB 30.

1:2 1.5 cm. 1:1 1 cm;

Ø 60 cm ; 400 kN;

○ - :  
○ - 0.4 m  
○ - 0.3 m  
○ - 0.5 m.

• , PVC PHD ( ) ,  
 ( ) ,  
 Ø400 mm, 1100/750 mm,  
 PVC Ø600 mm, 50 m. Ø250 mm  
 Ø400 mm KC Ø400  
 mm PHD Ø200 mm Ø250 mm,  
 " " -a  
 2012. Ø 200 mm  
 400 mm  
 PVC Ø 400 mm, PHD Ø300 mm  
 Ø400 mm. Ø 200 mm  
 Ø1100/750 mm

•  
 • Ø400 mm,  
 - Ø 200 mm " -a,  
 -  
 • .80 cm.  
 - +2 cm.  
 - 10 cm.  
 - 20 cm 95 % .10 cm 10-  
 - 20-30 cm 95 %  
 - AB30, 300 mm, 300 mm  
 - 1:3.  
 - Ø 60 cm 400 kN.  
 - :  
 ○ - 0.4 m  
 ○ - 0.3 m  
 ○ - 0.5 m.

•  
 DN800, L=138.2 m L=120.7 m, DN600 " " 2008.  
 L=40 m. (DN 800)

337 m ( ( ), ) : 1200 m.

337 m .

L=194.90 m  
2.00 x 1.50 m.

L=31.50 m .  
2.00 m.

D=2.20 m,  
2.00 m.

L=37 m  
L=73.5 m

Ø1000 mm

" =2 "

•

II,

" - "

•

Ø300 mm.

. 80 cm.

+2 cm.

10 cm.

10-

20 cm

95 %

.10 cm

20-30 cm

95 %

300 mm

AB30,

300 mm,

1:3.

Ø 60 cm

400 kN.

2.4.3.

( ( ), )

—  
—

•

10/0,4 V

0,4 V

•

a

(

—

),

10 V 0,4 V,

“

”

110 V 35 V

(“ ”)

“

”

( )

•

•

60

).

, 1300

(

1300

10/0.4 V “1300

10 V.

10/0.4 V

•

8

- 10 m

10 kV,

- 15 m

35 kV,

- 25 m

110 kV.

1 kV 400 kV (“ . . “, .65/88 “ . . ”, .18/92).

(“ . . “, .6/92),

(“ . . “, .11/96).

-0.4 m -

-0.5 m-

-0.6 m -

-0.8 m -

2 m

0.3

m.

30°,

90°.



•

“ “ 1300 ,

180 mm

114 mm.

•

180 m

II,

114 mm.

II

5.0 2.70 m.

•

15/08 11.11.2008.)

4

4 (“

4 (“ ”, 20/1992).

- : 0.2 m-0.6 m
- : 0.2 m-0.4 m
- : 0.3 m-0.6 m
- : 0.3 m-0.5 m
- : 0.2 m-0.4 m
- : 0.2 m-0.4 m
- : 1.0 m

- : 1.0 m
- : 0.6 m-1.0 m

180 mm

**2.4.4.**

-

-

-

),

-

-

-

-

-

-

-





LNO - QUERCION - ROBORIS,

QUERCO – FRAXINETUM – SERBICUM. O

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•

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o

o  
o

o

o

II

Chamaecuparis sp. -  
sp. –

, Forsythia sp –

, Hedera sp -

a .

Berberis sp -

Juniperus sp. -

, Coton aster

5

Siringa Vulgaris –

: Buddleja Davidii –  
, Cercis siliquastrum –

; Magnolija sp. –  
, Liliodendron tulipifera -

; Albizzia julibrissin -

10

purpurea –

, Hedera helix -  
; Vinca major –

, Clematis jackmanii –

, Lonicera caprifolium –

, Ipomea

2-3

Sedum floriferum

Pachysandra

, Aubrietia

Waldsteinia,

			/	
Ajuga reptans	30 cm			3-5 /m <sup>2</sup>
Arabis	20 cm			4-6 / m <sup>2</sup>
Asarum europaeum	5-10 cm			4-6 / m <sup>2</sup>
Aubrietia	10 cm			5-7 / m <sup>2</sup>
Calluna vulgaris	30 cm		,	8-12 / m <sup>2</sup>
Cerastium tomentosum	30 cm			4-6 / m <sup>2</sup>
Cotoneaster dammeri	10 cm		,	3-5 /m <sup>2</sup>
<b>Delosperma cooperi</b>	10 cm			5-7 / m <sup>2</sup>
Euonymus fortunei	40 cm		,	4-6 / m <sup>2</sup>
Euonymus fortunei radicans	5-10 cm	/		5-7 / m <sup>2</sup>
Geranium sp.	20 cm			3-5 /m <sup>2</sup>
Hedera helix	8 m	/		4-6 / m <sup>2</sup>
Hosta sp.	30 cm			3-5 /m <sup>2</sup>
Hypericum calycinum	30 cm	/		4-6 / m <sup>2</sup>
<b>Iberis sempervirens</b>	30 cm			5-7 / m <sup>2</sup>
Mahonia aquifolium	60 cm			2
Pachysandra terminalis	30 cm			5-6 / m <sup>2</sup>

Potentilla fruticosa	50 cm			2 / m <sup>2</sup>
Spiraea decumbens	30 cm	,		4-6 / m <sup>2</sup>
Spiraea japonica 'Little Princess'	50 cm			3-5 / m <sup>2</sup>
Thymus serpyllum	20 cm		-	4-6 / m <sup>2</sup>
<b>Vinca major variegata</b>	10 cm			4-6 / m <sup>2</sup>

3

( )

- cer pseudoplatanus

- Acer dasycarpum,

m 50 m

2

II

( ),

Philadelphus coronaries; - Prunus pissardi; - Cornus mas; - Albizzia julibrissin; -  
 stellat ; - Forsythia x intermedia; - Buddleia variabili ; - Viburnum sp., Tamarix – ; M - Magnolia  
 ; - Syringa vulgaris . - Corylus avellana;  
 : - Pinus silvestris L. „watereri“; - Pinus mugo mughus „Zenari“;  
 - Picea pungens Eng. „Glauca Globosa“; - Thuja occidentalis  
 „Smaragd“; - Juniperus chinensis L. „Stricta“; Chamaecyparispisifera „Plumosa Rogersi“;  
 - Chamaecyparis lawsoniana „Alumii Magnifica“; Thuja plicata „Aurescens“.

8 .  
 1 m  
 200  
 m<sup>2</sup> ( 25 m 8 m) 100 m<sup>2</sup>  
 ( 14.5 m 7 m). 1 m  
 15 cm,  
 1-2.5 m  
 1.5 m  
 70 cm  
 . 10 m.  
 1,  
 300 m<sup>2</sup>,  
 1.5 m,  
 60 cm.  
 18 m,  
 10 -12 m,  
 2.5 m,  
 60 cm.

40 m<sup>2</sup>

20

%.

a

1.5

m x 1.5 m.

: Paulownia sp. - ( ), Catalpa bignonioides ( ),  
( ), Koelreuteria paniculata ( ), Albizia julibrissin ( ),  
( ), Cercis siliquastrum ( ).

30 %

15 %

250

1903.

se

sp. -  
Biloba .

: Liquidambar sp. - ; Paulownia sp. - ; Maclura sp. - ; Liriodenron  
; Magnolia sp. - ; Morus alba - ; Prunus Cerasifera piisardii - ; Ginko

: Thuja sp. - , Chamaecyparis sp. - , Picea sp. - , Abies sp. - ,

5

2.4.7.

II,

6.

2013/14. .

II

1177

45

(2009/10, 2010/11, 2011/12, 2012/13, 2013/14)

10

(2004/05. .-2013/14. .)

6	II	2004/05	1070	41
		2005/06	1011	41
		2006/07	1015	40
		2007/08	978	40
		2008/09	978	40
		2009/10	1048	44
		2010/11	1062	43
		2011/12	1100	44
		2012/13	1132	44
		2013/14	1177	45

3.79 m<sup>2</sup>/

7.58 m<sup>2</sup>/

20 m<sup>2</sup>/

4 458.83 m<sup>2</sup>

446

2013/14. .,

7 311.17 m<sup>2</sup>.

5.24m<sup>2</sup>/

6.0 m<sup>2</sup>/

		m <sup>2</sup>	m <sup>2</sup>	**	*
6	II	4 458.83	3086.34	7.58	5.24

\*\* 20 m<sup>2</sup>/

\* 6.0m<sup>2</sup>/

II 1884. .

2020. . (" . . . . .", 14/11, 26.05.2011. . .)  
1997/98 - 2010/11. . .

1990/91. . .





1 ( ) 1 ( )

**2.4.10.**

( , )

**2.4.11.**

	(ha)
	2.031
- II	0.446
	1.095
	0.192
	<b>3.764</b>

	(ha)
- , ,	0.115
	0.143
	1.212
	0.771
	0.125
	0.030
	<b>2.396</b>

**3.83+ 2.33= 6.16 ha**

**2.5.**

**2.5.1.**

( , ).  
.1.1., .1.4. .1.5.

1 -

- 1. : - 3,

**2.5.2.**

( 1 7),

**2.5.3.**

- ( , ),
- ( , , ) ,
- a,

- ( , ) ,
- , - ,
- ( , ).

— " " ,  
 — " " ,  
 — ,  
 —

1

), ( - , ) ,

- (
- ),
- , 10-15 %.
- ,
- ,
- ,
- :
- ( , )

2 2

• " " : 2 2 , - ( ) ,

• 500 m<sup>2</sup>. 100 % 70 %

- %

- %

№	Име	Положај	Плоштина	Процент	Вредност
3					
1	" "	0 m	2.5 m		
2	" "	0 m	4.0 m		
3	" "			20 %	
4	" "	450 m <sup>2</sup>		60 %	2.6
5	" "	450 m <sup>2</sup>		55 %	2.4
6	" "	450 m <sup>2</sup>		55 %	2.0
7	" "	250 m <sup>2</sup>		60 %	1.0
8	" "			70 %	2.4
9	" "				150 m <sup>2</sup>

4

75 %,

25-100 %.

-	" "	:	3.0	70 %
-	" "			
-		5		
	1000 m <sup>2</sup> :			
-	" "		3.2	70 %
-	" "			
-		5		
	.8256 :			
-	" "		3.6	70 %
-	" "			
-		6		
	.8256 ( 10 ),			

5

-	" "	:	3.0	70 %
-	" "			
-	:	4		
		5		
-			40 %	
-			20 %	
-	:			
-	" "		3.4	70 %
-	" "			
-	:	5		

30-

( 3.6.)

8442/1 8443

.8445 .8449/6,  
4.0 2.5 m (

6

3.3.5.

- 8261 - .51 %  
 - 2 : 4 .51 %  
 - " " : 2.6  
 - " " : 70 %  
 - .4
  - .51 %, .49 %  
 - " " : 2.6  
 - " " : 70 %  
 - .4  
 - 1000 m<sup>2</sup>:  
 - " " : 3.0  
 - " " : 80 %  
 - .4
- 7
- .51 %, 2 (" " .49 %  
 - " " : 2.6  
 - " " : 70 %  
 - .4  
 - : 4  
 - 300 m<sup>2</sup>  
 - .6 -

2.6.

2.6.1.

E

(„ . „ . 135/04 36/09).

(„ . „ . 135/04, 36/09, 36/09 - . , 72/09 - . 43/11 - ),

( ),

•

10, 25) ( ) ( " . 11/12).

)  
ja.

II,

( , , ' .)

( , , ...)

( ).

( " . 67/11).

( " . 30/10)

( , )

( " . 88/10).

10 t ( ).

(

),

(„ . „ . 36/09 88/10).

60 db ( )

50 db ( )

40 db ( )

50 db ( ) 35 db ( )

45 db ( ) 30 db ( )

( II ).

9.

36/09)

(„ . „ .

20-100 m,

(

9.

(„ . „ . 36/09 93/12).

.6/11)

(„ .

2011-2020. („ . „ . 12/13).

(„ . „ . 6-1/08, 21/08, 17/09, 14/10, 15/10, 13/11, 17/12)  
(„ . „ . 3-1/12).

, 1

15

( „ , ...).

o

„ „ .





( 1884, ) 1885. (1803 – 1869).

– „1884“.

1932. 1889.

1932, ). ( : „

1938. II“.

1955., ). (

II. 1. 2005.

1965. (1947., 1965., 1967. 3.000 m<sup>2</sup>.)

1969.) , 29. 1981. 1974.,

1920.

3 ( 6) ( - ).

( )

( ) 70 cm

1944.

( 19. ) 3

1944. ( 60-

1982.

1300

1300

1300

1300

E

2020. .),

.3

1929. (

).

2

4

30-

2.6.3.

020-538/2

2.6.4.

( " . 33/2006 )  
" . 19/2012 13.3.2012. . )

90 cm 1:20 (5 %) 1:12 (8 %),

. 9.204.

- 101/2005). (" " , .37/88) (" " , 53/93, 67/93, 48/94  
 - (" " , .39/91) (" " , .28/95)  
 - (" " , .11/96) (" .  
 - " , .31/81, 49/82, 29/83, 21/88, 52/90)  
 - (" " , .45/91, 58/91, 53/93, 67/93 48/94)  
 (" " , .52/90), (" .  
 " , .39/64).

**2.6.5.**

, , , .  
 :  
 , : 1)  
 ; 2) , , /  
 ; 3)  
 7. e e a e , o e a e, o j e a j e e e e a o e a e, o a a j a e "C"  
 ( a o C) , e e a e a o o j e e a e, a o o e a a o a a e o j ,  
 o a , o o , a a a j , a a j e e e o j a a j , o a o o a a j a e a j e a a e .

**3.**

**3.1.**

, , , .  
 :  
 - " " 2 2 . - - ,  
 - II - - ,  
 - - - ,

**3.2.**

- :  
 1. - 1: 1000  
 2. 1: 1000  
 3. 1: 1000  
 :  
 4. 1: 500  
 5. 1: 500  
 6. 1: 1000  
 7. , 1: 1000

