

, 24.04.2017. . 9,
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 (“ . ”, . 72/2009, 81/2009 - ., 64/2010 -
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	ROP – LES – 10899 – LOC – 1/2017 . 353-206/17-02
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<p>,</p> <p>(</p> <p>)</p>	<p>412,00 m²</p> <p>03.05.2017.</p>
	<p>- (0. .25/17 24.04.2017. .</p> <p>1. . 25/17 24.04.2017. .)</p> <p>;</p> <p>(. 300 B272 05) – ” “;”</p> <p>. 21/1, .</p> <p>- 19.07.2016.</p> <p>- . 351- 10597/16-02 ROP-LES-17319-IUP-1/2016</p> <p>01.08.2016. ,</p> <p>- - ,” - ”</p> <p>- . 12060</p>
	<p>11/14) 4 (“ . ”, .</p>
<p>-a,</p> <p>9.</p> <p>(“”;</p> <p>.113/2015</p> <p>96/2016)</p>	<ul style="list-style-type: none"> • , 03.05.2017. . • - , : 952-04-136/2017 03.05.2017. e • , geoTIFF , .tfw ; • . 952-04-136/2017 03.05.2017. ., .dxf (- e) .pdf
<p>(“”;</p> <p>.113/2015</p> <p>96/2016)</p>	<ul style="list-style-type: none"> • 111011 – (400m² +1+); ” ”; 87,17%. • 122011 – , (400m² +2); ” ”; 12,83%.

<p>a</p> <p>(,)</p>	<p>. 25/17 24.04.2017. ,</p> <p>” “, . .21/1</p> <p>:</p> <p>: 231 m²;</p> <p>: 115,50 m².</p>																								
<p>11/14)</p> <p>4 (“ .</p> <p>”;</p>	<p>”; . 11/2014)</p> <p>4 (“ .</p> <ul style="list-style-type: none"> • .2 " . 12061 , 36; • .3 " " , . 5 " " , 12061 _____. • 12061 .4 „ “, 9 - _____ • . 6 „ .12061 _____ 11, _____. <table border="1"> <tr> <td colspan="2"></td> </tr> <tr> <td colspan="2"></td> </tr> <tr> <td></td> <td>(.)</td> </tr> <tr> <td colspan="2"></td> </tr> <tr> <td></td> <td>.7 -</td> </tr> <tr> <td></td> <td>:</td> </tr> <tr> <td></td> <td>-</td> </tr> <tr> <td></td> <td>-</td> </tr> <tr> <td></td> <td>:</td> </tr> <tr> <td></td> <td>-</td> </tr> <tr> <td></td> <td>.</td> </tr> <tr> <td></td> <td>,</td> </tr> </table>						(.)				.7 -		:		-		-		:		-		.		,
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		2	30-60
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			3-5
		2	100-150
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20 m²,).

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-400² (200²)
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-1,50m
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- 50%;
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•12 - :
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	+1
	<p> - .1 - : P = 104 m² P+1: P = 104 m² </p> <p> - .2 - : P = 80 m² P: : 104 + 80 = 184 m² : (104+104) + 80 = 288 m² </p> <p> - .1 - : P = 115,5 m² P+1: : P = 29,6 m² P = 24,6 m² P = 85,4 m² P = 71,3 m² P = 115,5 m² P = 95,8 m² </p> <p> : <u>P = 24,6 + (71,3 + 95,8) = 191,7 m²</u> </p> <p> <u>P = 231 m²</u> </p> <p> - .2 - P = 80 m² P: : 115,5 + 80 = 195,5 m² : <u>231 + 80 = 311 m²</u> </p>

0,76 (1,0).
%47,45 % (50%).
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	<p style="text-align: center;">:</p> <p>1) , . 12060 , ' 30.03.2017. ., III . 1116-2017;</p> <p>2) , . 12060 , ' 31.03.2017. ., III . 1153-2017;</p> <p>3) , . 12060 , ' , 13.04.2017. ., -I: 1429-2017</p> <p>4) 12060 , . , ' 30.03.2017. ., -II . 1107-2017;</p> <hr/> <p>_____.</p>
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	<p>(0. .25/17 24.04.2017. . 1. .25/17 24.04.2017. .) :</p> <p>„ „, „ (. ' 300 B272 05) – .21/1,</p>
	<p>96/2016). (" „, . 23/2015, 77/2015, 58/2016</p> <p>15</p> <p>135. (“ . „, . 72/2009, 81/2009 - „, 64/2010 - , 24/2011, 121/2012, 42/2013 - , 50/2013 - , 98/2013- , 132/2014 145/2014).</p> <p>()</p> <p>240,00 . 840 - 742241843 - 03 97 . 21-058.</p>

	<p>8 (” . , .2/10,10/10, 13/10,3/12,23/14,5/15, 51/16),</p> <p>$12,83\% * 231m^2 * 87 \text{ ./m}^2 + 87,17\% * 231m^2 * 87 \text{ ./m}^2 =$</p> <p><u>14.056,12</u> . 840-742241843-03, 97</p> <p>21-058,</p> <p>.</p>