

20.10.2015 N 995

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(

21.03.2016 N 41477)

21 2016 . N 41477

20 2015 . N 995

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(N 2).

4 : 1 . 2016 .

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1 2016

I.

1.

(<1>),

1 25 10 1995 . N 196- <2>
" <3>, " <4> <5>

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 . 6070; 2009, N 1, . 21; N 48, . 5717; 2010, N 30, . 4000; N 31, . 4196; 2011, N 17, . 2310; N 27, .
 3881; N 29, . 4283; N 30, . 4590, 4596; 2012, N 25, . 3268; N 31, . 4320; 2013, N 17, . 2032; N 19, .
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3.

3.1. - " " " <1>

(") <2> (www.gosuslugi.ru),
<3> (www.mvd.ru)
(www.gibdd.ru).

- <1> - " " "
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 <3> - " " "

3.2.

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3.3.

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3.4.

3.5.

()) , <1>.

<1>

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4.1.

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4.9.

4.10.

<1>.

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(www.gibdd.ru).

4.11.

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5.3.

5.4.

5.5.

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" (vashkontrol.ru),
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. N 1284 <1>.

<1>

, 2012, N 51, . 7219; 2015, N 11, . 1603.

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8.1.

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8.3.

8.4.

8.5.

8.6.

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II.

12.

13.

<1>;

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" <3>,"

<4>.

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14.

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2014 . N 1097 (

, 2014, N 44, . 6063).

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15.

27 2010 . N 210-

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" <1>.

<1>

, 2010, N 31, . 4179; 2011, N 15, . 2038; N
27, . 3873, 3880; N 29, . 4291; N 30, . 4587; N 49, . 7061; 2012, N 31, . 4322; 2013, N 14, . 1651; N
27, . 3477, 3480; N 30, . 4084; N 51, . 6679; N 52, . 6952, 6961, 7009; 2014, N 26, . 3366; N 30, .
4264; 2015, N 1, . 67, 72; N 10, . 1393; N 29, . 4342.

16.

()

()

17.

17.1.

"A", "M"

"A1", "B1" - 15

17.2.

"B", "C", "D", "BE", "CE" "DE"

"C1", "D1", "C1E"

"D1E" - 30

17.3.

"Tm" "Tb" - 5

17.4.

<2> - 1

<1> - "
<2> 40

18.

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19.

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20.

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20.6. 15 1998 . N 711 "

" <1>.

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20.10. 16 2012 . N 840 "
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 " <1>.

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20.12. 24 2014 . N 1097 "
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20.13. 14 2014 . N 1191 "
 " <1>.

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20.14. 13 2009 . N 365 "
 " <1>;

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 29 2011 . N 974 (11
 2011 ., N 22275) 9 2014 . N 6 (19
 2014 ., N 31652).

20.15. 18 2011 . N 206 "
 " <1>.

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21.
 21.1. (' : N 2).

21.2. ,) ()
21.3. () <1> - ,

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<1> - " .

21.4. ,
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21.5. - - .
21.6. - .
21.7. - .
21.8. (,)

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<1> 8, 21, 26, 27

21.9. , , ,

21.10. - , , 35 x 45

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25.1.

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42.1.

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<1>.

<1> 8 - 10

54. :
54.1. .
54.2. .
54.3. , .
54.4. , .
54.5. .

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III.

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58.

58.1. :

58.2. .

58.3. .

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58.5. .

58.6. .

58.7. .

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83.1.

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83.2.

83.3.

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84.1.

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<1> - " "

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<1> - " "

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88.1.

88.2.

88.3. , 98 99 ()
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 88.4.
 88.5.
 88.6.
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 94. ,
 95. : - " " , -
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 96. " " :
 96.1. 20
 96.2. 98
 99 " " :
 97. :
 97.1. :
 97.2. :
 97.3. 98 99
 97.4. - ,
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 97.5. ().
 98. , 5
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100. N 3

101.

102.

(N 6)

103.

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104.

104.1.

104.2.

105.

105.1.

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105.2.

N 7

105.3.

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106.

106.1.

N 3

106.2.

N 1

106.3.

106.4.

N 7

107.

108. (N 4)

109.

110.

111. (N 7).

112.

113. " " : 30

113.1. ()

113.2. 3

113.3. () 1.1 1.4 <1>

() <2>.

<1> N 2

<2> - " "

113.4. " "

113.5.

113.6.

113.7. 3

113.8.

113.9.

113.10.

113.11. "A1" N 1 " "M", "A"

113.12. "A1" () 3 2 "M", "A"

113.13. " 0,3 "

113.14. () " " "

113.15. ()

114. 101 102

115.

116.

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117.

117.1.

117.2.

117.3.

60 - 75

"D1E"

"B", "C", "D", "BE", "CE" "DE"

"C1", "D1", "C1E"

118.

118.1.

118.2.

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118.3.

119.

119.1.

119.2.

119.3.

120.

121.

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122.

123.

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N 3

N 1

(N 5)

124.

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126.

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N 2

127.

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128.

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133.

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134.

134.1.

134.2.

60 - 75

134.3.

60 - 75

135.

136.
136.1.
136.2.

137. 13 2009 . N 365 " " 18 2011
. N 206 " ".
138.

139.

140.

141.

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142.

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60 - 141

143.

IV.

144.

145.

146.

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147.

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<1> ,

<1> 8 - 10

150.

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151.

" - "

V. () ()

() ()

152.

() :

<1> ,

<1> - " "

152.1.
152.2.
152.3.

152.4.

152.5.

152.6.

152.7. ()

153.

153.1.

153.2. () () ()

153.3.

153.4. ()

154.

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163.			.	
164.			:	
164.1.	,		,	
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164.2.		.	.	
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166.			:	
166.1.			,	
166.2.	,		,	
166.3.		,		
167.			:	
167.1.			,	
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170.1.	,		,	(
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170.2.	,	,	,	
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170.3.	,	()	
170.4.			.	
170.5.		.		

170.6. , - ,

170.7. .

171. , ,

172. - , ,

173. , ,

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174. , .

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1	(. 113.1)						
2	113.2) , (.						
3	(. 113.3)						
4	" " (. 113.4)						
5	(. 113.5)						
6	(. 113.6)						
7	(. 113.7)						
8	(. 113.8) ,						
9	(. 113.9)						
10	() (. 113.12)						
11	(. 113.12)						
12	0,3 (. 113.13)						
13	(. 113.14)						
14	113.15) (.						
15							
16	113.11) (.						

17		
18	(. 113.10)	
	(/)	

_____ () (. . .)

_____ () (. . .)

N 5

 _____ (, , . . .)
 _____ () _____ (, ,)
 _____ () _____

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1.1.	() ,	
1.2.	() ,	
1.3.	()	
1.4.		

1.5.	,	1.1, 1.3,	,	
1.6.	-	(1.12)	()	2.5
1.7.				
1.8.				
1.9.				
1.10.				
1.11.				
1.12.				
1.13.				
1.14.				
1.15.			,	
1.16.			,	
1.17.	()			
.				
2.1.			,	
2.2.	,	()	,	
2.3. 1.12)		(1.1, 1.3,	
2.4.				
2.5.			,	
2.6.				
2.7.				
2.8.				

2.9.	
.	
3.1.	
3.2.	
3.3.	
3.4.	,
3.5.	
3.6.	
3.7.	
3.8.	
3.9.	
3.10.	,
3.11.	
(/)	

_____ () (. . .)

_____ () (. . .)

N 6

"__" _____ 20__ . N _____

()

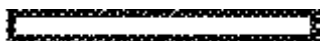
N /	...	()							
					,		,		,
1	2	3	4	5	6	7	8	9	10

(, , ...)

N7

I.





" " " " "

,

II.

1.

() ()

" " " "

2.

" "

1.1 1.4

" " " " (")

1.12 ,

0,10 ,

0,15 ,

0,10 .

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3.

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4.

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III.

5.

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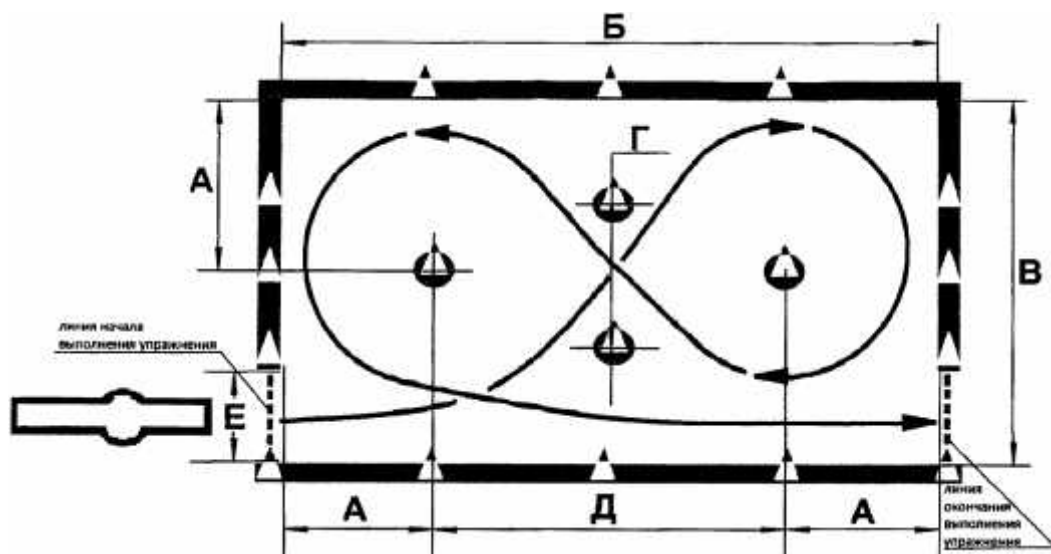
8.

:

$$T_o = \frac{L_g}{V_{cp}} + t_y,$$

$T_o -$, $\langle 1 \rangle;$

 "A" $\langle 1 \rangle$ "A1" T_o t_y "M", V_{cp}
 2,78 / .
 $L_g -$,
 ($L_g = 0$);
 $V_{cp} -$ (10 / (166,7 / .), / ;
 $t_y -$,
 9. t_y ,
 (), "M", "A" "A1", t ,
 "B1", "C1" "D1" 2 ("B", "C" "D" "C1E" "D1E"
 3 , " "BE", "CE" "DE" "N 9" - 10 .
 10. " - 10 .
 : ("P"), -
 11. ()
 (,), (,),
 12. , .
 IV. "M", "A" "A1"
 N 1 " , "
 13. " " 4- : " " " " " "
 " " 3 4- , ,
 13.1. " "

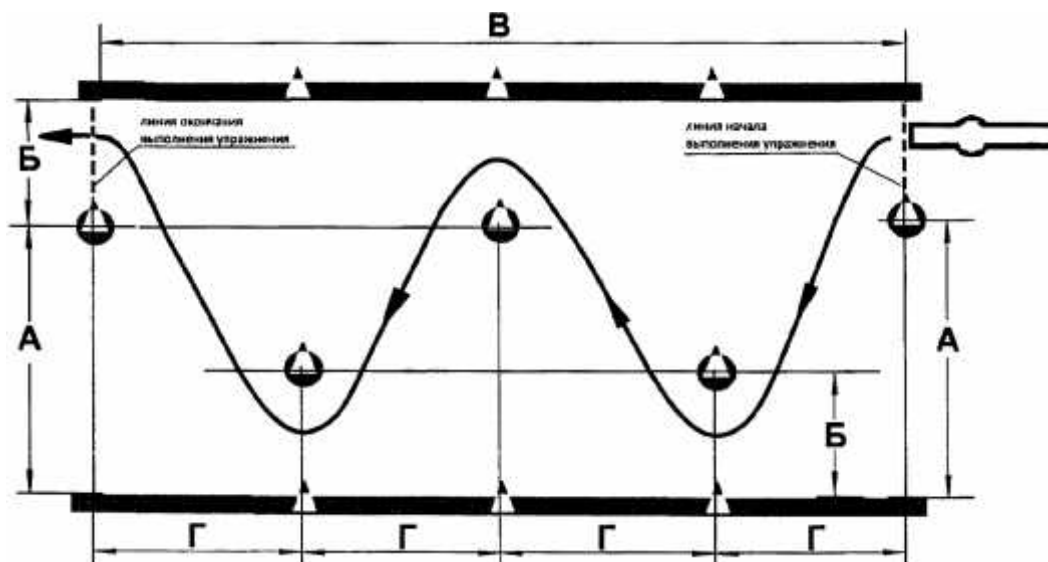


	3		6		6	t	35
	12		2		1,5		

1.
N 1 - "

(1).
13.2. "

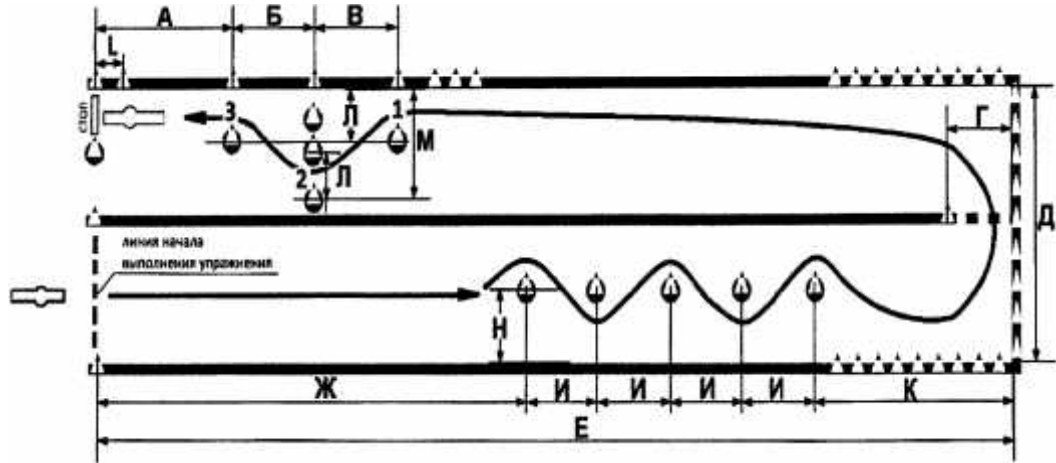
(2).



	3		16		t	20
	2		4			

2. N 1 - "

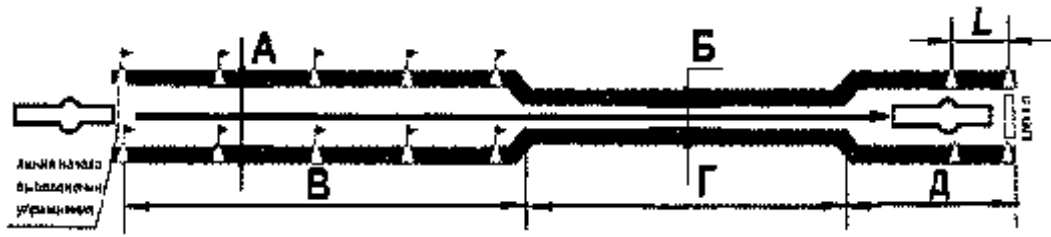
13.3. " : " . 5 (3); ;



	12		80	М	2,3
	8		30	Н	3
	10		7	Л	0,5
	4,5		22	т	35
	11		1,0		

3. N 1 - "

1, 2 3; "L" " " (); () ; " " . 35 . 13.4. " : " . (4); "L" " " (); () ; " " . (" " , " " , ())



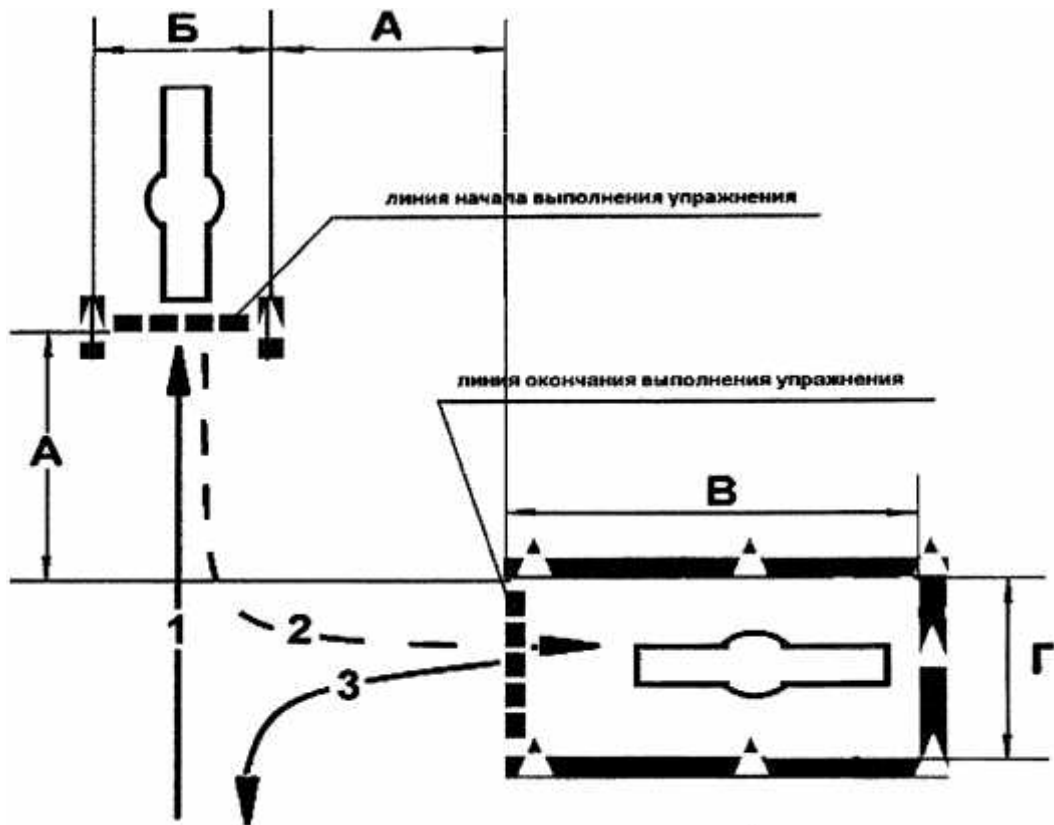
4.

N 1 - "

N 2 "

14.

(5).



	2,5		3	t	2
	1,5		2,5		

5.

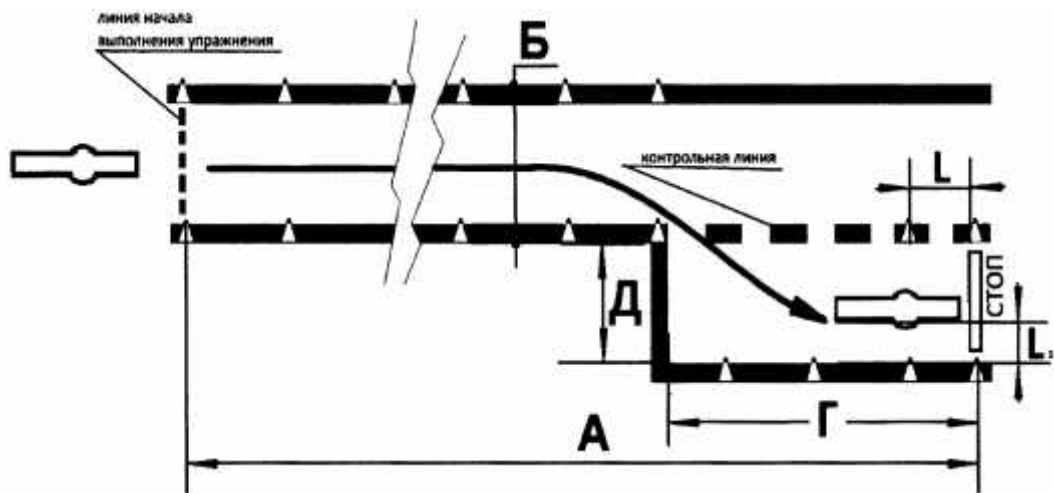
N 2

N 3 "

15.

(6);

"L"



	14		0,5	2	t	15
	1,3		6	L	0,3	

6.

N 3

V.
"B", "C" "D"

"B1", "C1" "D1"

N 4 "

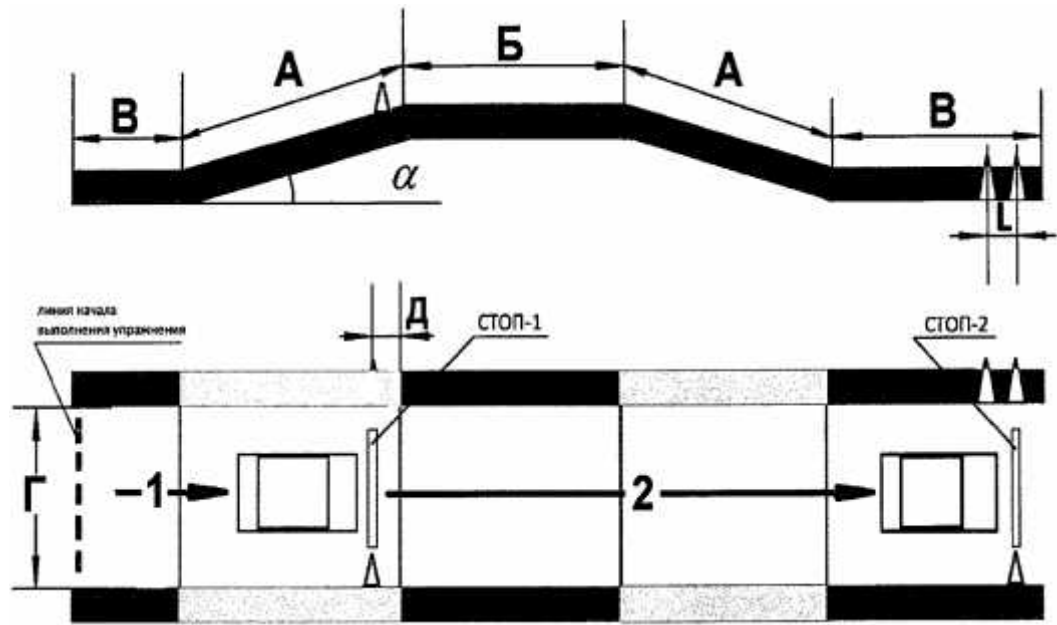
16.

" -1",

(7);

0,3 ;

17.1) (" -2" 1 , " ; -2".)
 " -1" 0,3



	$\geq (+2)$		1
	\geq	Γ	8 - 16%
	$\geq 3,5$	L	1

7.

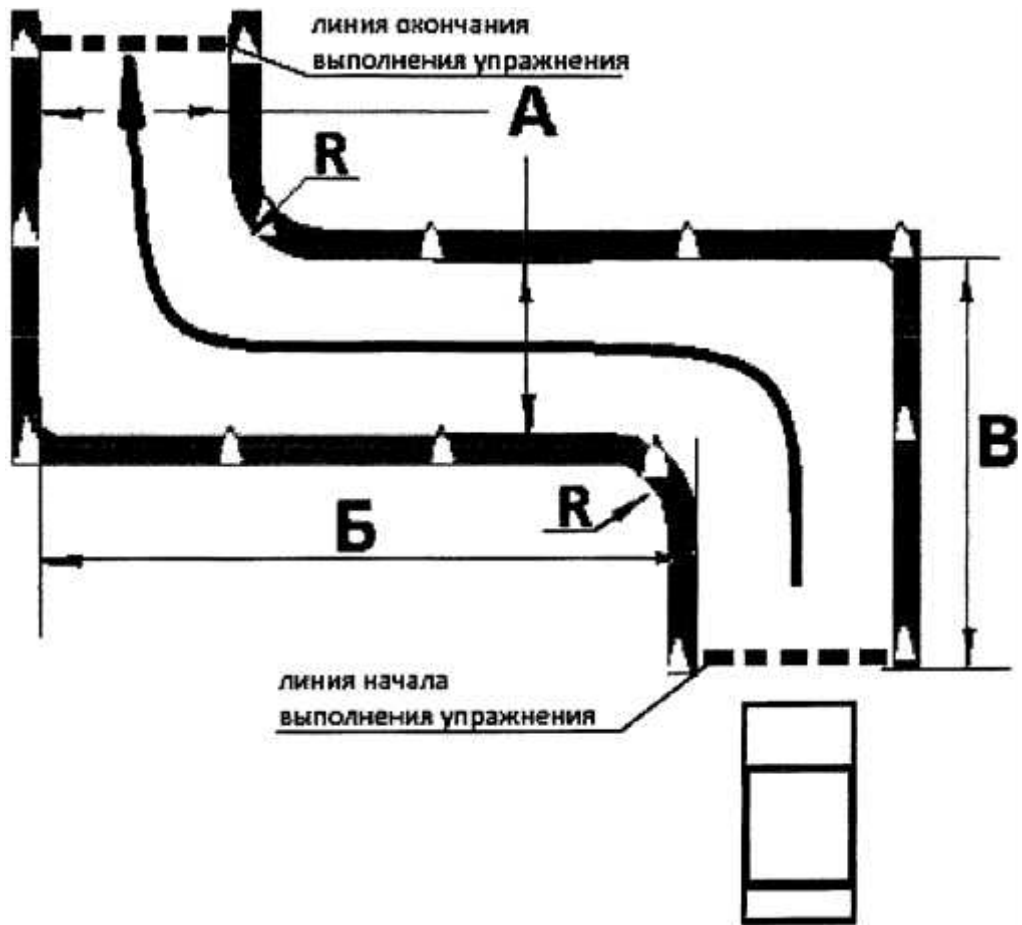
N 4

N 5 "

18. " " " 3- : " 90 " , "

18.1. " 90 "

(8).



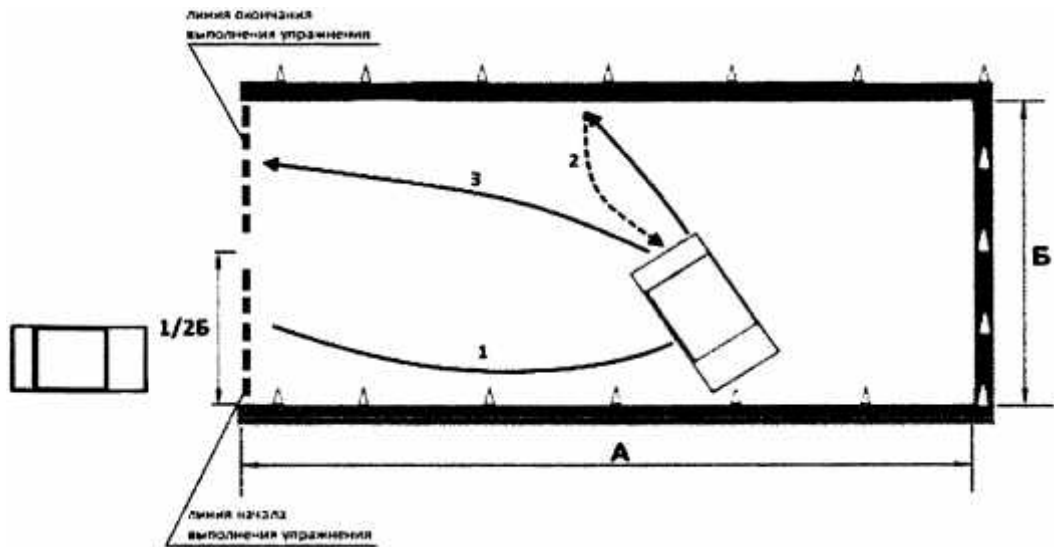
	()		
	"B" "B1"	"C1" "D1"	"C" "D", R <*> ≤ 9 "C" "D", R <*> > 9
	3,9	5,5	R <*> - R <*> + 2
,	≥ 2	≥ 2	≥ 2
R	1	1,5	1,5
<*> R - <*> R -			

8. N 5 - " 90 "

18.2. "

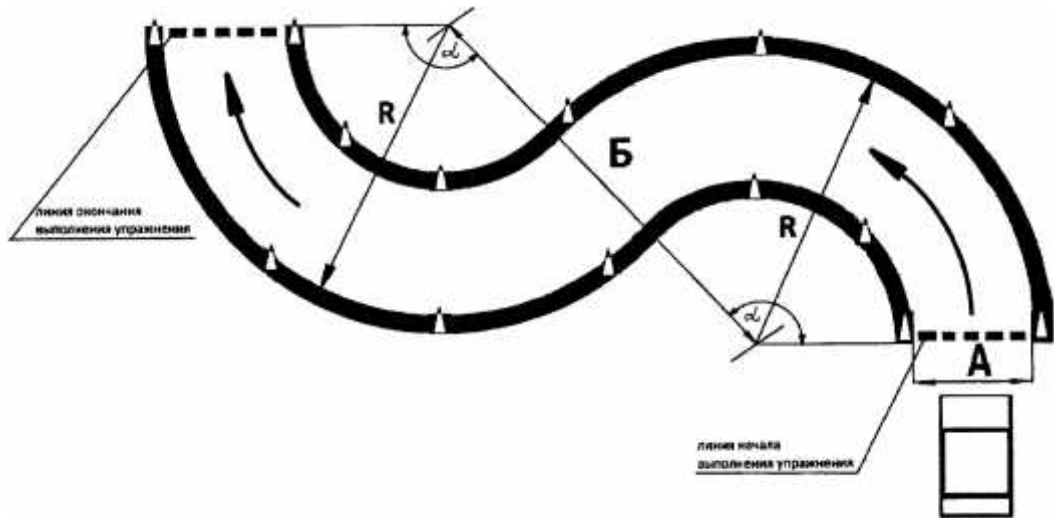
18.3. " (9).

(10).



		3	+ 1
		2	

9.
N 5 - "



		()	
		"C1" "D1"	"C" "D", R <*> ≤ 9
		"B" "B1"	"C" "D", R <*> > 9
R	3,9	4,9	R <*> - R <*> + 2
	11,1	15,8	R <*> + R <*>
	7,3	10	R + 1

	135°	135°	135°
<*> R -			
<**> R -			

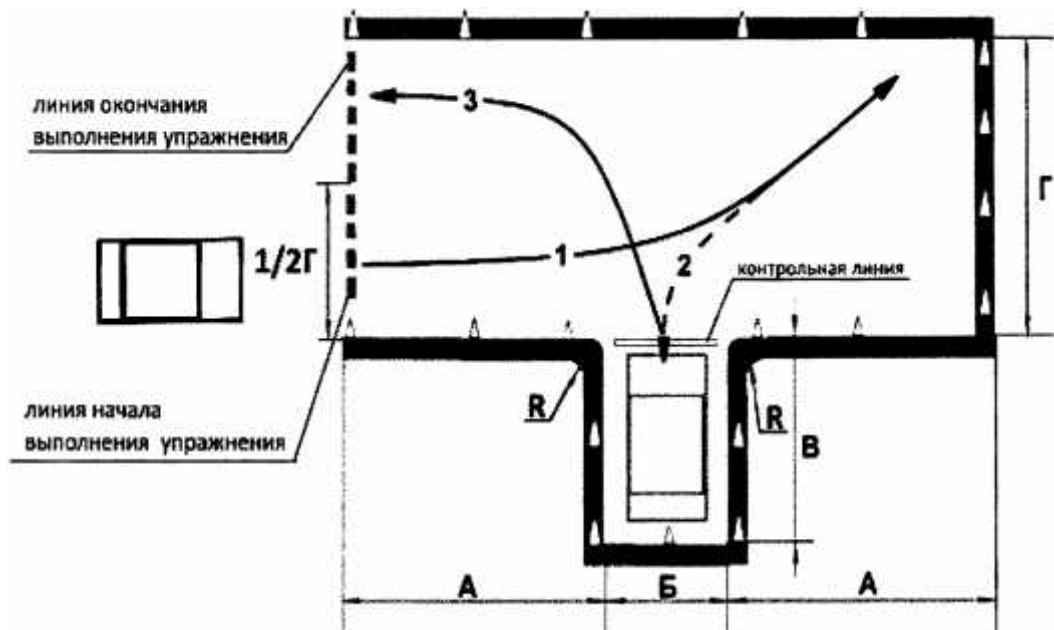
10.

N 5 - " "

N 6 " "

19.

(11);



	()	
	"B", "B1", "C1" "D1"	"C" "D"
	+ 1	1,5
	+ 1	+ 2
	+ 1	+ 1
	+ 1	1,5
R	1	1,5

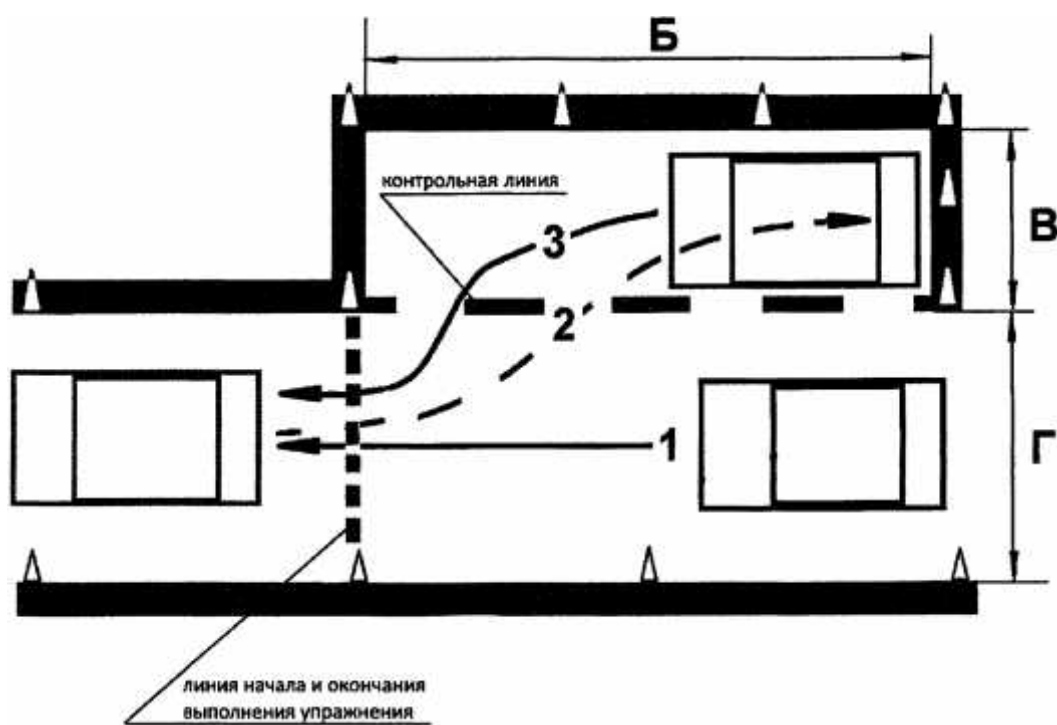
11.

N 6

(" N 7 ") () ,

20.

(12);



	()	
	"B", "B1", "C1" "D1"	"C" "D"
	2	2
	+ 1	+ 1,5
	+ 2	+ 2,5

12.

N 7

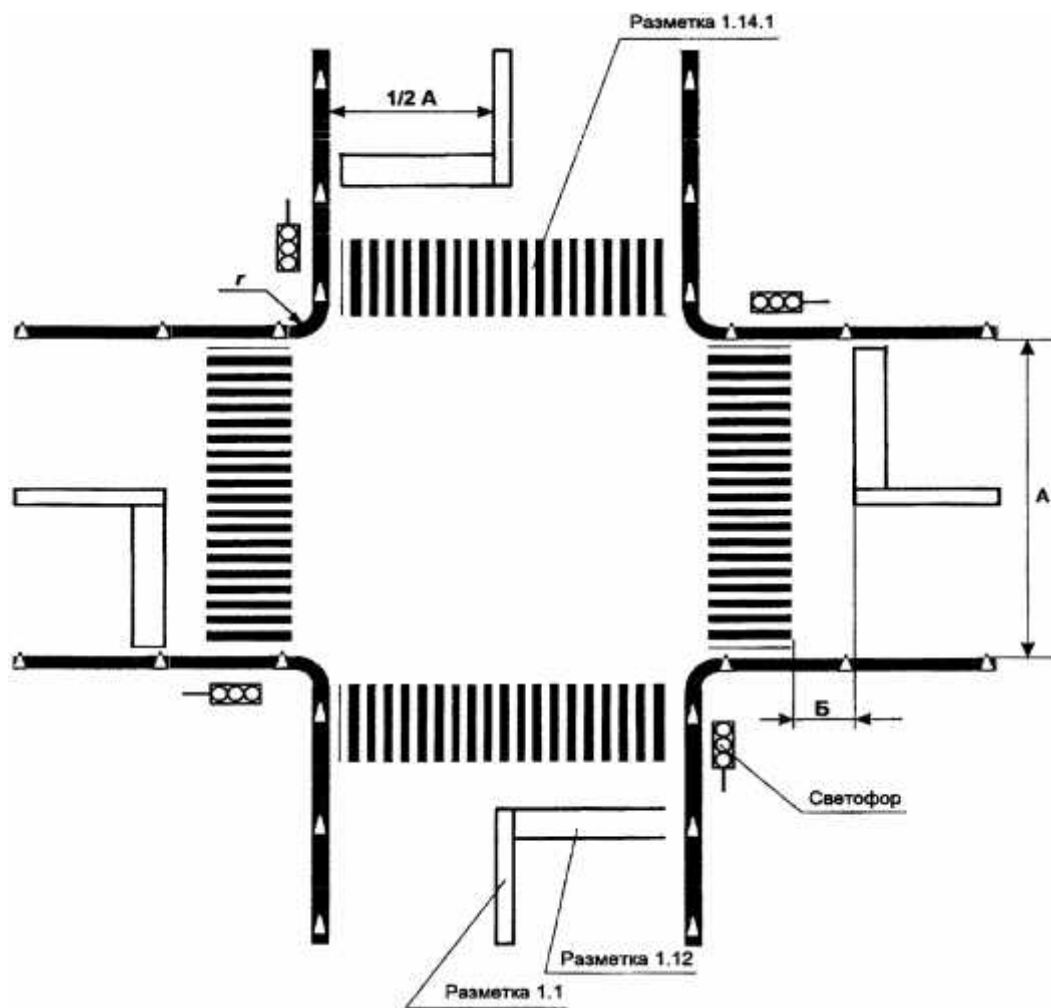
N 8 "

" ()

21.

(13);

" ;



	()	
	"B", "B1", "C1" "D1"	"C" "D"
r	7 ≥ 1 ≥ 4	7 ≥ 1 ≥ 6

13.

N 8

VI.
"BE", "CE" "DE"

"C1E" "D1E"

N 9 "

22.

23.
"."
23.1. "

2- : "

" "

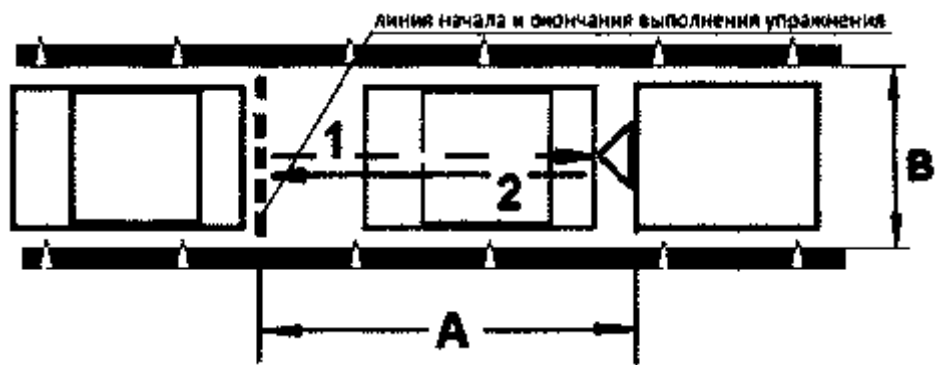
()

()

(14);

;

;



	\geq
	4,2

14.
N 9 - "

"

23.2. "

"

(15);

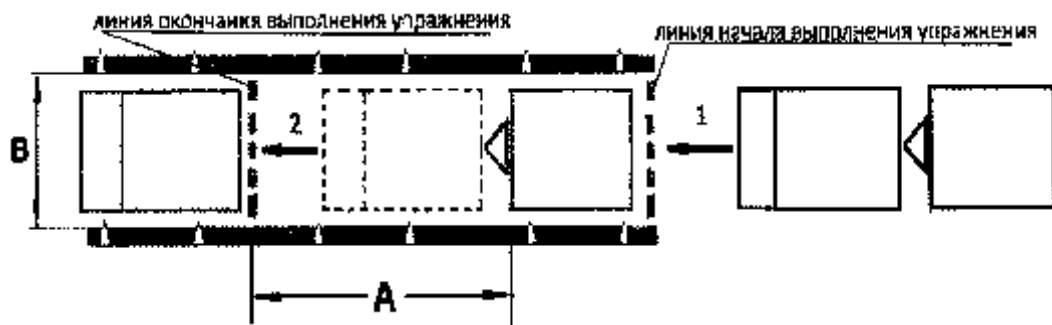
;

()

()

;

24.



15.
N 9 - "

N 10 "

25.

:

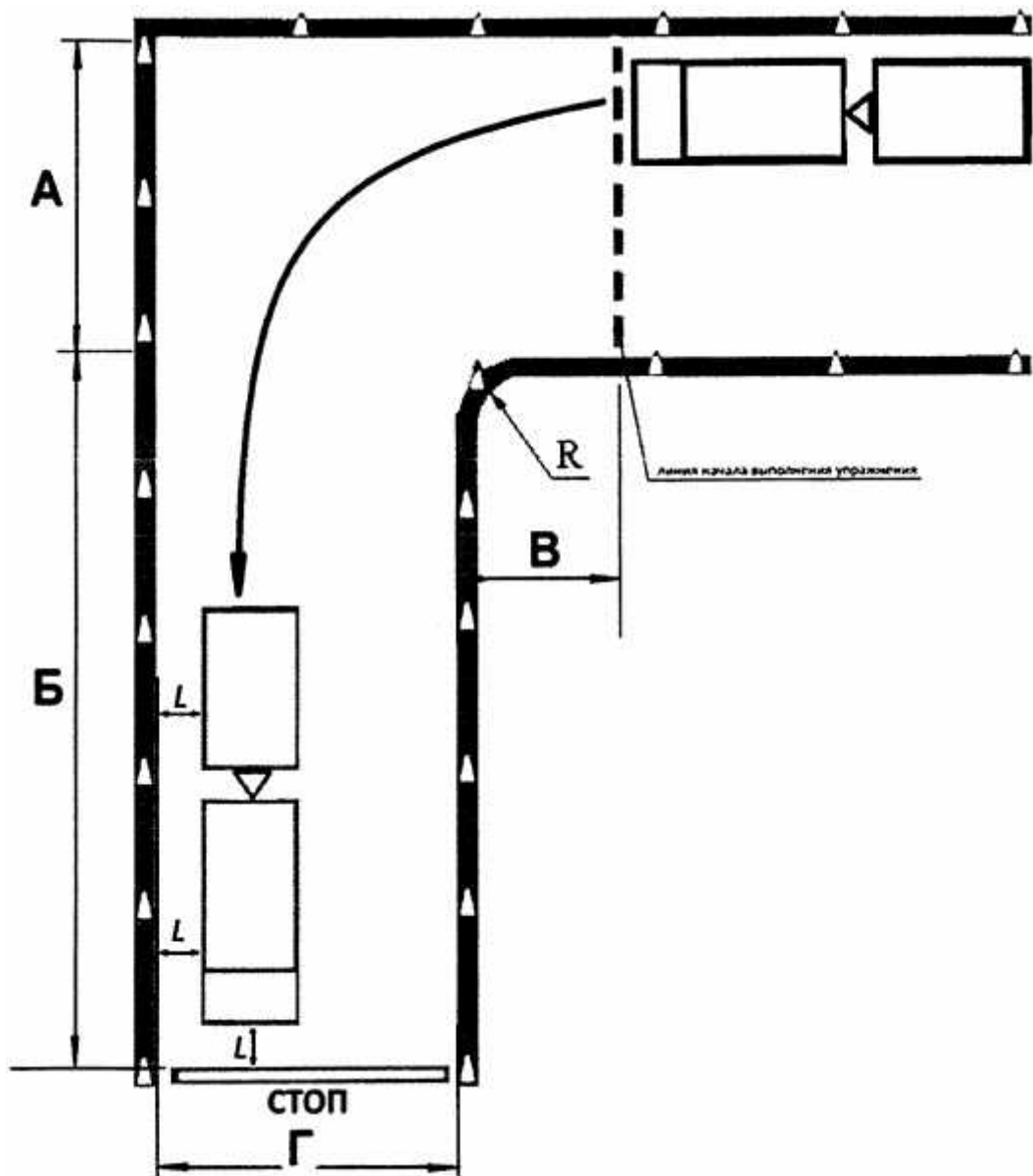
90° (" " 16);

;

"L"

;

" "



			2	+ 1
	2	L		≤ 1
	0,5	R		1,5

16.

N 10

N 11 "

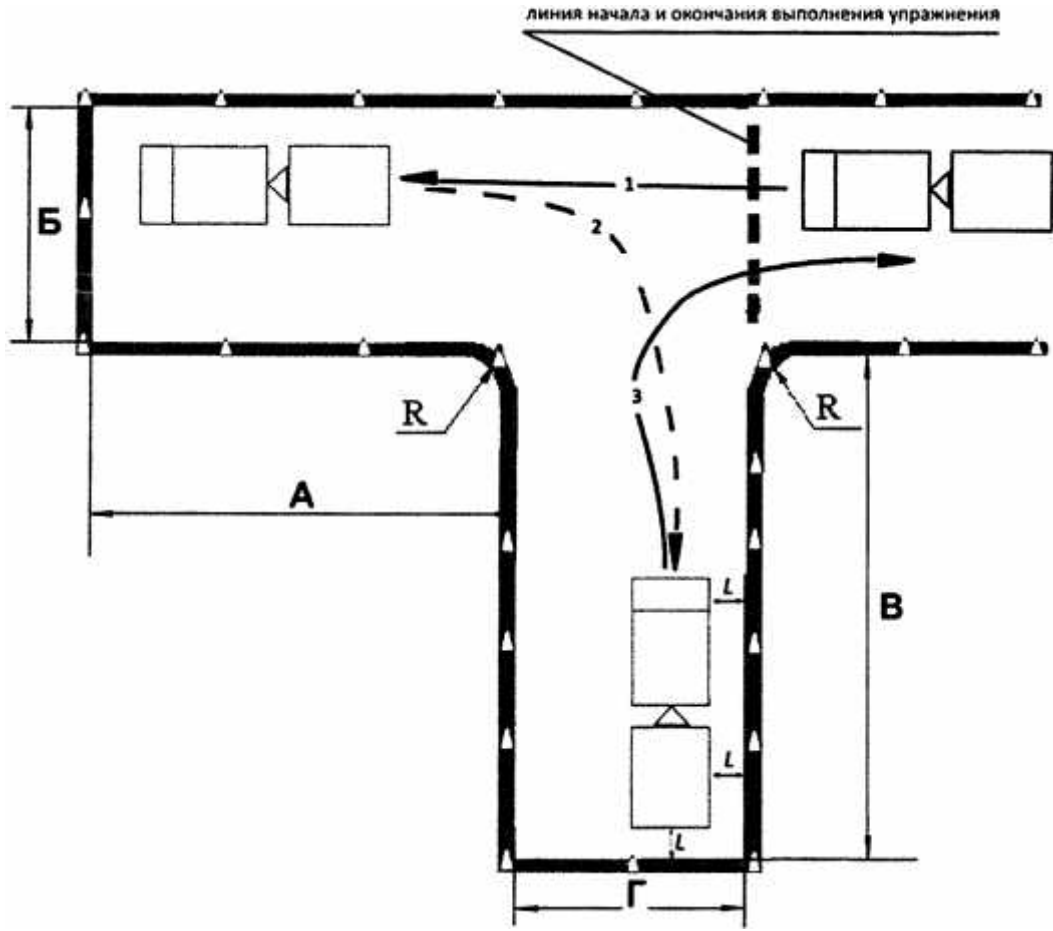
26.

:

(17);

"L";

;

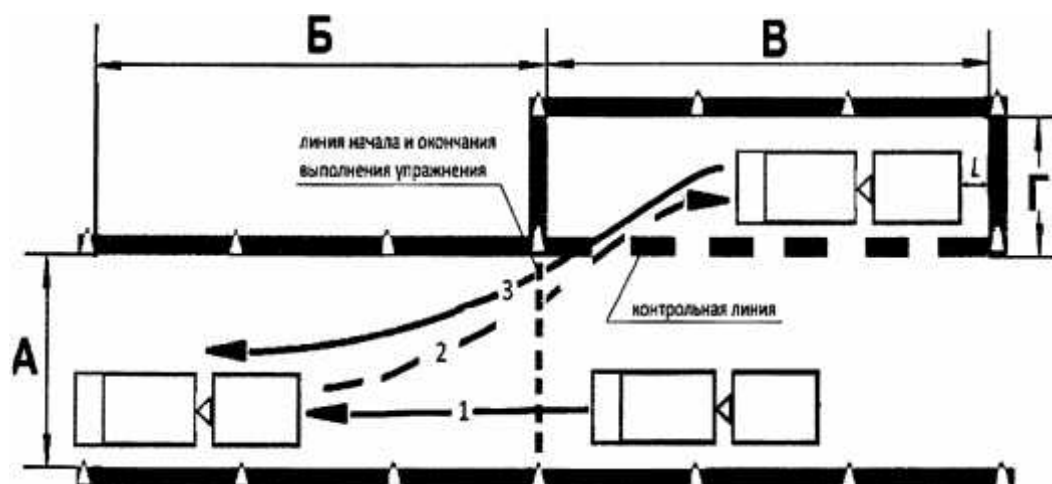


	\geq	+2		2	+1
	1,5		L		$\leq 1,5$
			R		1,5

17.

N 11

27. (N 12 ") : () " ;
 "L" (18);



	()	
	"BE", "C1E" "D1E"	"CE" "DE"
L	≤ 2 2 + 1 + 1,5 ≤ 1	≤ 2 2 + 2 + 2 $\leq 1,5$

18.

N 12

N 8

1.1.	()	3.2, 8.1, 8.3 - 8.5, 8.8, 8.9, 8.12, 9.6, 11.7, 13.4 - 13.6, 13.8, 13.9, 13.11, 13.12, 15.1, 18.1, 18.3	5
1.2.	()	8.3, 13.1, 13.8, 14.1, 14.3, 14.5, 14.6	5
1.3.) (8.6, 9.2, 9.3, 9.6, 9.8, 9.12	5
1.4.		6.2 - 6.4, 6.7, 6.9, 6.10	5
1.5.	, 1.1, 1.3,	N 1 N 2	5
1.6.	- (1.12) (2.5)	6.13, N 2	5
1.7.		11.1 - 11.4	5
1.8.		8.5 - 8.7	5
1.9.		8.5, 8.8, 8.11	5
1.10.		8.12	5
1.11.		15.1 - 15.4, 12.4	5
1.12.		10.1 - 10.4	5
1.13.		10.1	5
1.14.		11.5, 14.2	5
1.15.	,	3.2	5
1.16.	,		5
1.17.	()		5
.			

2.1.	,	12.1 - 12.5, 12.7, 12.8	3
2.2.	, , ()	8.1	3
2.3.	(1.1, 1.3 1.12)	N 1 N 2	3
2.4.		7.1, 7.2	3
2.5.	,	13.2	3
2.6.		2.1.2	3
2.7.		22.7	3
2.8.		2.7	3
2.9.		14.2, 14.7	3
.			
3.1.		8.2	1
3.2.		9.3, 9.4, 9.7 - 9.10	1
3.3.		10.1	1
3.4.	, 10.5		1
3.5.		10.5	1
3.6.		19.1 - 19.5, 19.8, 19.10	1
3.7.			1
3.8.			1
3.9.			1
3.10.	,		1
3.11.			1

1. " <1>: 13 2009 . N 365 "

<1> 10 2009 , N 14302,
29 2011 . N 974 (
11 , 2011 , N 22275) 9 2014 . N 6 (
19 2014 , N 31652).

1.1. 1.2 "

1.2. N 2 :

N /	,	,	,	,	:	
1	2	3	4	5	6	7

,	,	,	,	,	,	
8	9	10	11	12	13	

1.3. N 3 :

1.3.1. :

" (),

-)".
 1.3.2. "1"
 1.3.3. ", : " 1998 ."
 1.3.4. " " "A" "B" 12
 "B1" "MS",
 "B1" "B" "A" 12
 "B1" "AS",
 "B1" "A" "B" 12 "B1"
 1.3.5. "1"
 1.3.6. "M" 12 "ML",
 "M".
 14
 <1>,
 (),
 , 14 , :
 MC - ;
 AT - ;
 APS - ;
 GCL - ;
 HA/CF - ;
 :
 (' N 1)". 1 :
 1.3.7. "<1>" 29 : 2014 . N 1604 "
 1.3.8. "(' , 2015, N 2, . 506)".
 "

Doc 9303

I ,

9 IV ,

IV

()

1.		A
2.		B
3.		V
4.		G
5.		D
6.		E
7.		E
8.		ZH
9.	3	Z
10.		I
11.	I	I
12.		I
13.		K
14.		L
15.		M
16.		N
17.		O
18.		P
19.		R
20.		S

21.		T
22.		U
23.		F
24.		KH
25.		TS
26.		CH
27.		SH
28.		SHCH
29.		Y
30.		IE
31.		E
32.		IU
33.		IA

I (: 11) .".

2. N 2 18 2011 . N 206 "

" <1>:

<1> 13 2011 , N 20738,

2014 , N 31652). 9 2014 N 6 (19 ,

2.1. :

"

"RESTRICTIONS A L'UTILISATION"

,

:

MC - manual control only;

AT - automatic transmission only;

APS - acoustic parking system only;

GCL - must wear glasses or contact lenses;

HA/CF - must wear hearing aid/communication aid.

,

(, "B - automatic transmission only", "B1 - moto steering" "B1 - auto steering").".

2.2. "

