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(Published by Authority)

PART I: SECTION (I) — GENERAL

Government Notifications

L.D.B. 5/2011

THE NATIONAL THOROUGHFARES ACT, No. 40 OF 2008

Order under section 8

BY VIRTUE of the powers vested in me by Section 8(1) of the National Thoroughfares Act, No. 40 of 2008, I, Kabir Hashim, Minister of Highways & Investment Promotion, do by this Order, declare the road specified in the Schedule to this order to be a National Highway.

The Order made under section 8(1) of the aforesaid Act declaring "Kottawa – Kothalawala Section of Outer Circular National Highway (from 0.000 km to 9.900 km)" as a National Highway, and published in *Gazette Extraordinary* No. 1846/15 of January 20, 2014 is hereby rescinded without prejudice to anything done there under.

Kabir Hashim Minister of Highways & Investment Promotion

Battaramulla. 12th June 2015

SCHEDULE

Name of Road

Section (km.)
From
To

Western Province:

Kottawa - Kadawatha Section of Outer Circular Highway
Requirement under Section 10 (Annex 1)

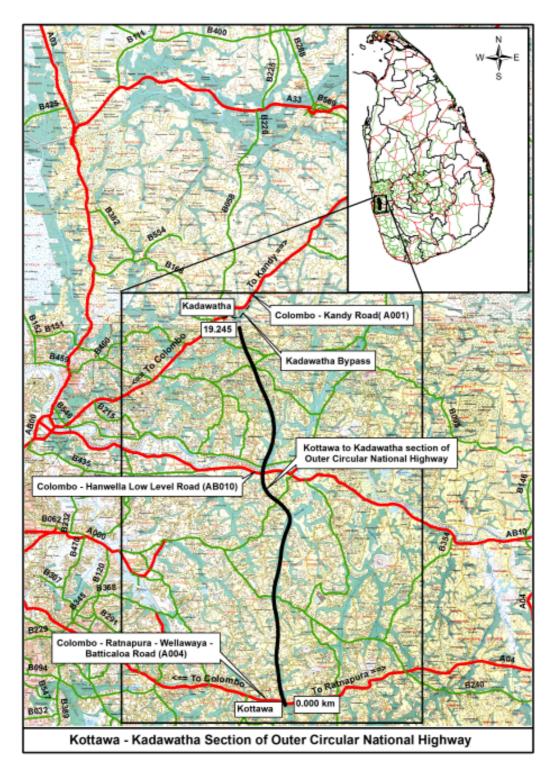


Annex 1

(A) Plan specifying the land area of Kottawa - Kadawatha Section of Outer Circular Highway

(i) (1) Province : Western

(2) Districts : Colombo and Gampaha



(ii) Interchanges along the National Highway

Serial No	Name of the Interchange	Chainage At	Area of Interchange	Road (Connected at the	Interchange and Type	
		Km	m^2	Left		Right	
				Туре	Connecting to	Туре	Connecting to
1	Kottawa	0+000	217,074	NH	Colombo	NH	Ratnapura
2	Athurugiriya	5+200	323,200	NH	Malambe	NH	Godagama
3	Kothalawala	9+900		NH	Malambe	NH	Kaduwela
4	Kaduwela	11+680	112,277	NH	Colombo	NH	Hanwella
				NH	Kelaniya	NH	Mudungoda
5	Kadawatha	19+230	80,572	NH	Colombo	NH	Kandy

Type:- NH = National Highway

(iii) Road Components of the National Highway:

(A) Structures

Serial No.	Chainage at km	Туре	River/Stream/Road Name	Length of structure (m)	Width/diameter of the structure (m)
1	0+000	Pipe culvert	Ramp 8	28.10	2/1.20
2	0+000	Pipe culvert	Ramp 5	33.20	2/1.20
3	0+065	Pipe culvert		21.88	1/0.60
4	0+220	Pipe culvert	Ramp 2	21.96	1/0.60
5	0+250	Pipe culvert	Ramp 5	16.01	1/0.60
6	0+300	Pipe culvert	Ramp 5	17.32	1/0.60
7	0+320	Box culvert	Ramp 4	27.70	4.50 (2 cells)
8	0+375	Pipe culvert		17.98	1/0.60
9	0+400	Box culvert	Ramp 3	26.30	4.50 (2 cells)
10	0+540	Pipe culvert		84.62	2/1.20
11	0+630	Railway overpass	Colombo-Avissawella railway line	20.00	37.00
12	0+655	Box culvert		68.40	2.00 (1 cell)
13	0+839	Vehicular Underpass	Hospital road (at Malapalle)	37.40	10.90 (1 cell)
14	1+000	Box culvert		44.00	2.00 (1 cell)
15	1+216	Vehicular Overpass	Kottawa-Athurugiriya road (at Rukmale)	42.00	10.90
16	1+240	Box culvert		28.84	2.00 (1 cell)
17	1+280	Box culvert		29.00	2.50 (4 cells)
18	1+601	Vehicular Overpass	Balika Nivasa road	42.00	10.90
19	1+650	Pipe culvert		29.32	1/0.60
20	1+750	Box culvert		32.10	3/3.00
21	2+168	Pipe culvert		29.32	1/0.60

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PART	I : Sec. (I) - (GAZETTE EXTRAORDINARY	OF THE DEMOCRATIC SOCIALIST REPUBLIC (OF SRI LAN	KA - 13.06.2015
Serial No.	Chainage at km	Туре	River/Stream/Road Name	Length of structure (m)	Width/diameter of the structure (m)
22	2+250	Vehicular Overpass	Nugemulla road (at Nugemulla)	42.00	6.80
23	2+887	Vehicular Underpass	Horehena road	42.00	7.40
24	3+220	Pipe culvert		39.10	1/1.50
25	3+420	Pipe culvert		41.54	1/0.90
26	4+040	Vehicular Overpass	Suhada Mawatha	182.00	7.40
27	4+420	Box culvert		40.50	2.50
28	5+119	Pipe culvert		61.30	1/0.60
29	5+130	Vehicular Overpass	Kotte-Bope road	182.00	14.00
30	5+460	Box culvert	-	43.30	3.25 (1 cell)
31	5+750	Box culvert		58.50	3.00 (5 cells)
32	6+205 -	Viaduct	Maha Ela	3255.00	22.10 - 23.10
	9+460				
33	9+580	Pipe culvert		36.60	1/1.50
34	9+760	Pipe culvert		48.80	1/0.9
35	9+885	Vehicular Underpass	Malambe-Kaduwela road (at Kothalawala)	42.00	22.10
36	10+300	Box Culvert	Stream	46.06	2.50
37	10+446-	Viaduct		940.78	
	11+473				
38	11+538-	Access Bridge - No. 2	Kelani River	207.00	
	11+745				
39	11+548 -	Access Bridge - No. 1	Kelani River	213.00	
	11+761				
40	11+473 -	Bridge - HB9	Kelani River	383.00	
	11+856				
41	11+856-	Viaduct	Rakgahawatta Canal	280.00	
	12+136				
42	12+186	Pipe Culvert		22.66	1/0.60
43	12+236	Pipe Culvert		19.24	1/0.60
44	12+411	Box Culvert		46.50	3.25 (1 cell)
45	12+481 -	Viaduct		420.00	
	12+901				
46	13+153	Vehicular Overpass		45.00	10.00
47	13+371	Pipe Culvert		41.48	1/1.20
48	13+377	Vehicular Underpass	Bandaranayake Mawatha	28.50	7.40
49	13+036	Pipe Culvert		13.10	1/0.60
50	13+306	Pipe Culvert		13.64	1/0.60
51	13+391	Pipe Culvert		13.39	1/0.60
		D' C 1		15.40	1/0.60
52	13+436	Pipe Culvert		13.40	1/0.00

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Serial No.	Chainage at km	Туре	River/Stream/Road Name	Length of structure (m)	Width/diameter of the structure (m)
54	13+585	Pipe Culvert		12.94	1/0.60
55	13+596- 15+101	Viaduct		1505.00	
56	15+211	Box Culvert		36.00	3.25 (1 cell)
57	15+477	Vehicular Overpass	Kiribathgoda-Biyagama road	45.00	22.1
58	15+606	Box Culvert		30.80	3.25 (1 cell)
59	15+656	Box Culvert		30.50	3.25 (2 cells)
60	15+746	Box Culvert		50.00	3.25 (1 cell)
61	16+061	Box Culvert		34.50	3.25 (1 cell)
62	16+256	Box Culvert		40.50	3.25 (1 cell)
63	16+735	Vehicular Overpass	Kadawatha to Siyambalape road	44.00	13.00
64	16+906 - 17+536	Viaduct		630.00	
65	17+786	Box Culvert	Kadawatha-Mawaramandiya road (B169)	50.00	13.00
66	18+111 - 18+286	Viaduct		175.00	
67	18+581	Vehicular Overpass	Kadawatha-Mawaramandiya road	42.00	10.00
68	18+627	Pipe Culvert		17.68	1/0.60
69	18+656	Box Culvert		40.00	3.25 (1 cell)
70	18+923 - 19+245	Viaduct		322.00	

(iv) Length & Breadth of Right of way : $19.245 \,\mathrm{km} \,\&\, 40.00 \mathrm{m}$ -75.00m respectively.

(B) The Name by which the National Highway is identified : Kottawa - Kadawatha Section of Outer

Circular Highway

06-800