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# The Gazette of the Democratic Socialist Republic of Sri Lanka **EXTRAORDINARY**

අංක 1823/6 - 2013 අගෝස්තු මස 12 වැනි සඳුදා - 2013.08.12 No. 1823/6 - MONDAY, AUGUST 12, 2013

(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 read with Article 44(2) of the Constitution, I, Mahinda Rajapaksa, President, do by this Order declare the roads specified in the Scheduel to this Order, to be National Highways.

> MAHINDA RAJAPAKSA, President.

Colombo. 08th August, 2013.

# **SCHEDULE**

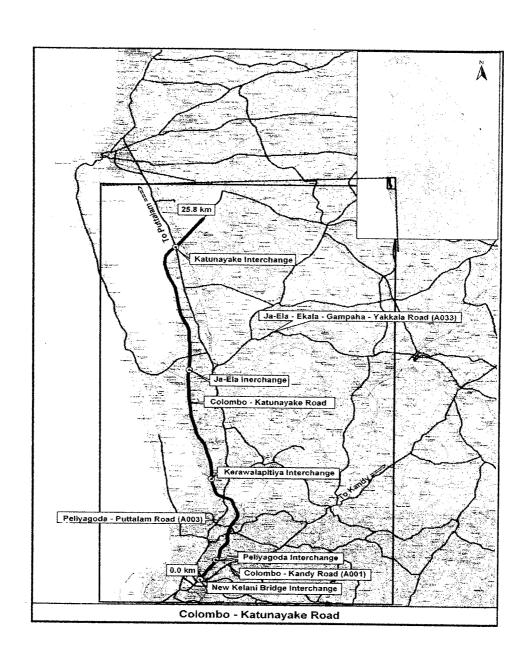
	Name of Road	Sec	tion (km.)
		From	То
	Western Province		
1	<b>Colombo - Katunayake Road</b> Requirement under Section 10 ( <i>Annex 1</i> )	0.00	25.80
2	Access Road to Ja-Ela Interchange Requirement under Section 10 (Annex 2)	0.00	2.57
3	Access Road to Peliyagoda Interchange Requirement under Section 10 (Annex 3)	0.00	2.10



Annex 1

### PLAN SPECIFYING THE LAND AREA OF COLOMBO-KATUNAYAKE NATIONAL HIGHWAY

(i) Province : Western(ii) District : Gampaha



### (iii) Interchanges along the highway:

	Name of the Interchange	Chainage At		Roads connected at the Interchange & Type  Left Right  Type Connecting to Type Connecting to			
Serial		km		Left		Right	
No.			Туре	Connecting to	Туре	Connecting to	
1	New Kelani Bridge Interchange	0+110	NH	Peliyagoda (A003)	NH	Kandy (A001)	
2	Peliyagoda Interchange	1+820	NH	Negombo (A003)	NH	Kandy (A001)	
3	Kerawalapitiya Interchange	8+467	NH	Outer Circular Highway	NH	Outer Circular Highway	
4	Ja-Ela Interchange	15+770	NH	Bopitiya (B425)	NH	Ja-Ela (A003)	
5	Katunayake Interchange	24+420	NH	Negombo (A003)	NH	Ja-Ela (A003)	

Type: - NH = National Highway

# (iv) Road Components of the highway:

# (A) Culverts

Type of Culverts	No.
Hume Pipes	1
Box	98

# (B) Structures

Serial No.	Chainage (km)	Name of the Structure	Crossing	Length of Structure (m)	Туре	Width of the Structure (m)
1	0+110	New Kelani bridge	-	18.00	Concrete	26.0
2	0+580	Miscellaneous bridge	Mudun Ela	30.00	Concrete	33.5
3	0+657	New Nuge Road Underpass (VEH)	-	15.00	Concrete	33.5
4	1+820	Peliyagoda Interchange Overpass (VEH)	-	220.00	Concrete	23.0
5	2+001	Mudun Ela 1 bridge	Mudun Ela	30.00	Concrete	26.0
6	2+205	Thelangapatha Road Overpass (VEH)	-	80.00	Concrete	9.0
7	2+929	Meegahawatta Underpass (VEH)	-	10.00	Concrete	26.0

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					<u> </u>	
Serial No.	Chainage (km)	Name of the Structure	Crossing	Length of Structure (m)	Туре	Width of the Structure (m)
8	4+130	Fertilizer Viaduct	Viaduct above Ground	480.00	Concrete	26.0
9	4+705	Kalu Oya 1 Bridge	Mahara Mudun Ela	26.00	Concrete	26.0
10	5+470	Kalu Oya 2 Bridge	Kalu Oya	36.00	Concrete	26.0
11	5+777	Welikadamulla Underpass (VEH)	-	10.00	Concrete	26.0
12	5+885	Kalu Oya 5 Bridge	Kalu Oya	45.00	Concrete	26.0
13	6+303	Kalu Oya 6 Bridge	Kalu Oya	45.00	Concrete	26.0
14	6+916	A003 Road Overpass (VEH)	-	30.00	Concrete	26.0
15	7+325	Keranga pokuna Road Overpass (PED)	-	165.00	Steel	2.0
16	8+695	Gunasekara Mawatha Overpass	-	30.00	Concrete	9.0
17	12+178	Nedurupitiya Road Overpass (VEH)	-	75.00	Concrete	9.0
18	13+266	Kaleliya Road Overpass (PED)	-	165.00	Steel	2.0
19	15+238	Ja-Ela Bridge	Ja-Ela Canal	60.00	Concrete	26.0
20	15+770	Ja-Ela Interchange Overpass (VEH)	-	30.00	Concrete	24.5
21	16+720	Tudella Underpass (VEH)	-	13.00	Concrete	26.0
22	17+350	Mahadora 5 Bridge	Mahadora Ela	15.00	Concrete	26.0
23	18+610	Dandugam Oya Bridge	Dandugam Oya	80.00	Concrete	26.0
24	19+162	Seeduwa 1 Bridge	Thekkagas Ela	30.00	Concrete	26.0
25	19+676	Gravel Road Overpass (VEH)	-	30.00	Concrete	9.0
26	20+250	Seeduwa 2 Bridge	Pongnage Ela	12.00	Concrete	26.0
27	22+581	Lagoon 1 Bridge	Negombo Lagoon	15.00	Concrete	26.0
28	22+947	Lagoon 2 Bridge	Negombo Lagoon	17.50	Concrete	26.0
29	23+912	Lagoon 3 Bridge	Negombo Lagoon	60.00	Concrete	30.5
30	25+004	Katunayake Viaduct	-	800.00	Concrete	26.0

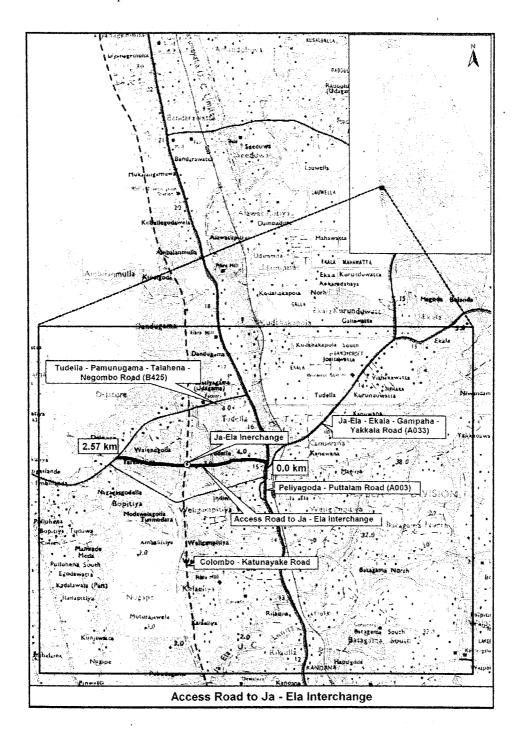
# PED-Pedestrian, VEH-Vehicular

- (v) Length & breadth of Right of Way: 25.80km and 60.0 meters respectively.
- $(vi) \quad The \ Name \ by \ which \ the \ National \ Highway \ is \ identified: Colombo-Katunayake \ Highway.$

Annex 2

### PLAN SPECIFYING THE LAND AREA OF ACCESS ROAD TO JA-ELA INTERCHANGE

(i) Province : Western(ii) District : Gampaha



# (iii) Road Components:

#### (A) Culverts

Type of Culverts	No.
Box	8

### (B) Structures

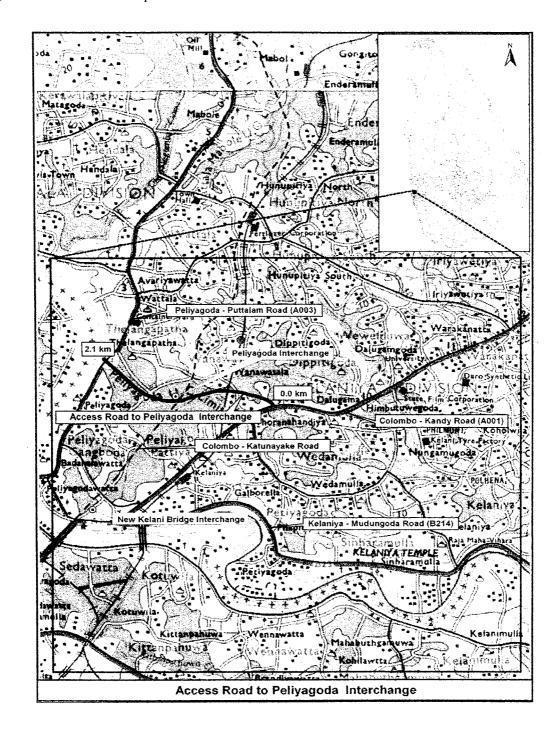
Serial No.	Chainage	Name of the Structure	Crossing	Length of Structure (m)	Туре	Width of the Structure (m)
1	1+142	Mahadora 1 Bridge	Mahadora	30.00	Concrete	16.0

- (iv) Length & breadth of Right of Way: 2.57km and 35.0 meters respectively.
- (vi) The Name by which the National Highway is identified: Access Road to Ja-Ela Interchange

Annex 3

#### PLAN SPECIFYING THE LAND AREA OF ACCESS ROAD TO PELIYAGODA INTERCHANGE

(i) Province : Western(ii) District : Gampaha



# (iii) Road Components:

### (A) Culverts

Type of Culverts	No.	
Box	6	

#### (B) Structures

Serial No.	Chainage	Name of the Structure	Crossing	Length of Structure (m)	Туре	Width of the Structure (m)
1	1+198	Mudun Ela Bridge	Madun Ela	15.00	Concrete	18.0
2	1+533	Wanawasala Bridge	Railway line	75.00	Concrete	18.0

- (iv) Length & breadth of Right of Way: 2.10km and 35.0 meters respectively.
- (v) The Name by which the National Highway is identified: Access Road to Peliyagoda Interchange

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