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අති විශේෂ

# The Gazette of the Democratic Socialist Republic of Sri Lanka

## EXTRAORDINARY

අංක 1848/6 - 2014 පෙබරවාරි මස 03 වැනි සඳුදා - 2014.02.03  
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## PART I : SECTION (I) — GENERAL

### Government Notifications

THE NATIONAL THOROUGHFARES ACT, No. 40 OF 2008

#### Order under Section 9

BY virtue of the powers vested in me by Section 9(1) (a) 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 designate the National Highways which were declared as National Highways by Order published in the *Gazette Extraordinary* No. 1846/15 of January 20, 2014 and specified in the Schedule to this Order, to be Expressways.

MAHINDA RAJAPAKSA,  
President.

Colombo.

#### SCHEDULE

| Name of Road  | Section (km) |         |
|---|--------------|---------|
|   | From         | To      |
| Southern Province :   |              |         |
| Galle - Matara National Highway<br>(Section of Southern Expressway)<br>Requirement under section 10 (Annex 1) | 95.275       | 124.800 |
| Western Province :  |              |         |
| Kottawa - Kothalawala Section of Outer Circular National Highway<br>Requirement under Section 10 (Annex 2)    | 0.000        | 9.900   |

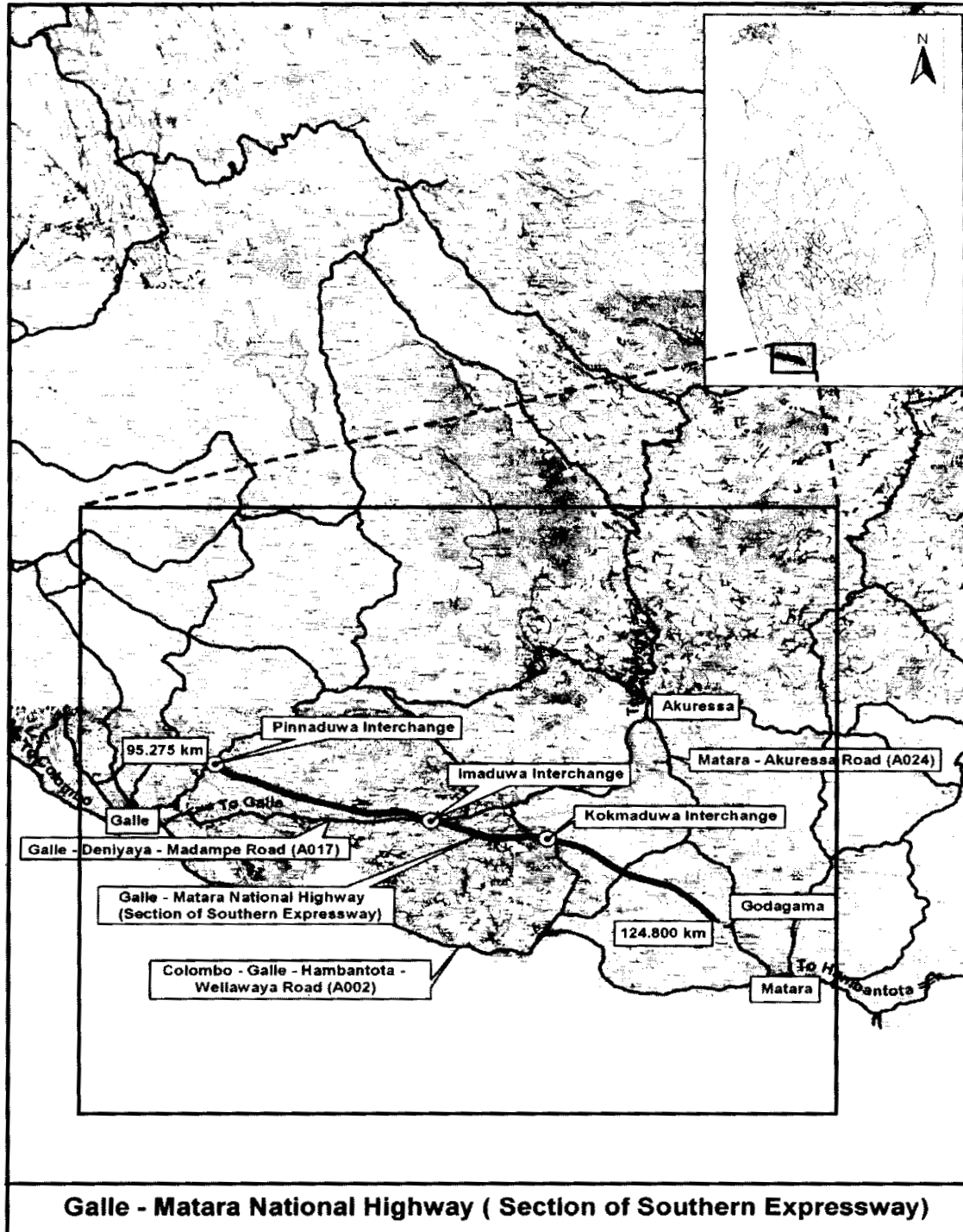


## SCHEDULE (Contd.)

Annex 1

(A) Plan specifying the land area of Galle - Matara National Highway (Section of Southern Expressway)

- (i) (1) Province : Southern  
(2) Districts : Galle and Matara



SCHEDULE (Contd.)

(ii) Interchanges along the National Highway :

| Serial No. | Name of the Interchange | Interchange Area (m <sup>2</sup> ) | Chainage At km | Roads connected at the Interchange & Type |               |       |               |
|------------|-------------------------|------------------------------------|----------------|---|---------------|-------|---------------|
|            |                         |                                    |                | Left                                      |               | Right |               |
|            |                         |                                    |                | Type                                      | Connecting to | Type  | Connecting to |
| 1          | Imaduwa                 | 150,147.85                         | 107+500        | NH  | Deniyaya      | NH    | Galle         |
| 2          | Kokmaduwa               | 134,994.35                         | 115+200        | NH  | Kananke       | NH    | Weligama      |
| 3          | Godagama                |                                    | 124+800        |   |               |       |               |

Type: - NH = National Highway

(iii) Road Components of the National Highway:

(A) General Structures

| Serial No. | Chainage (km) | Structure | Crossing                | Length of structure (m) | Width/Diameter of the structure (m) |
|------------|---------------|-----------|-------------------------|-------------------------|-------------------------------------|
| 1          | 95+865        | B14       | Galle-Udugama           | 16.5                    | 18.0                                |
| 2          | 95+892        | RCP       |                         | 36.8                    | 1.2                                 |
| 3          | 95+940        | RCP       |                         | 35.4                    | 1.2                                 |
| 4          | 95+990        | RCP       |                         | 34.2                    | 1.2                                 |
| 5          | 96+074        | RCBC      |                         | 31.2                    | 12.2                                |
| 6          | 96+097        | MAUP      | Godawaththa - Pinnaduwa | 26.6                    | 4.3                                 |
| 7          | 96+530        | RCBU      |                         | 26.2                    | 3.1                                 |
| 8          | 97+172        | RCP       |                         | 41.5                    | 0.9                                 |
| 9          | 97+190        | RCBU      |                         | 22.2                    | 7.9                                 |
| 10         | 97+211        | RCP       |                         | 41.5                    | 0.9                                 |
| 11         | 97+362        | RCP       |                         | 41.5                    | 0.9                                 |
| 12         | 97+535        | RCP       |                         | 48.8                    | 0.9                                 |
| 13         | 97+726        | RCP       |                         | 43.9                    | 0.9                                 |
| 14         | 97+770        | B15       | Pinnaduwa - Pilana      | 16.5                    | 22.0                                |
| 15         | 97+842        | RCP       |                         | 34.2                    | 1.5                                 |
| 16         | 97+950        | RCP       |                         | 30.5                    | 1.5                                 |
| 17         | 98+190        | RCBU      | Ankokkawala-Hiyare      | 21.5                    | 6.0                                 |
| 18         | 98+204        | RCP       |                         | 31.7                    | 1.5                                 |
| 19         | 98+300        | RCBU      | Weliketiya-Akuressa     | 24.1                    | 3.1                                 |
| 20         | 98+395        | RCP       |                         | 34.2                    | 1.2                                 |
| 21         | 98+600        | RCP       |                         | 28.1                    | 1.2                                 |
| 22         | 98+650        | RCP       |                         | 28.1                    | 1.2                                 |
| 23         | 98+730        | MAUP      |                         | 25.6                    | 7.2                                 |
| 24         | 98+749        | RCP       |                         | 31.7                    | 0.9                                 |
| 25         | 99+030        | HPA       |                         | 26.5                    | 7.2                                 |
| 26         | 99+062        | RCP       |                         | 39.0                    | 1.0                                 |
| 27         | 99+261        | RCP       |                         | 29.3                    | 0.9                                 |
| 28         | 99+470        | HPA       |                         | 25.6                    | 7.2                                 |
| 29         | 99+516        | RCP       |                         | 43.9                    | 1.0                                 |
| 30         | 99+836        | RCP       |                         | 36.6                    | 0.9                                 |
| 31         | 100+128       | RCP       |                         | 46.4                    | 1.2                                 |

## SCHEDULE (Contd.)

| Serial No. | Chainage (km) | Structure | Crossing                    | Length of structure (m) | Width/Diameter of the structure (m) |
|------------|---------------|-----------|-----------------------------|-------------------------|-------------------------------------|
| 32         | 100+180       | MAUP      | Poragaha Kumbura-Koranagala | 28.9                    | 4.3                                 |
| 33         | 100+221       | RCP       |                             | 36.6                    | 0.9                                 |
| 34         | 100+530       | MAUP      | Kabaragala-Imaduwa          | 25.9                    | 4.3                                 |
| 35         | 100+549       | RCP       |                             | 36.6                    | 1.2                                 |
| 36         | 100+930       | B16       | Bogahagoda-Hiyare           | 16.5                    | 18.0                                |
| 37         | 101+040       | RCBC      |                             | 34.2                    | 9.2                                 |
| 38         | 101+186       | RCP       |                             | 43.9                    | 1.0                                 |
| 39         | 101+230       | MAUP      |                             | 25.8                    | 4.3                                 |
| 40         | 101+449       | RCP       |                             | 41.5                    | 1.0                                 |
| 41         | 101+750       | RCP       |                             | 34.2                    | 1.0                                 |
| 42         | 101+770       | MAUP      | Wilwatta-Hatangala          | 25.6                    | 3.7                                 |
| 43         | 101+895       | RCP       |                             | 30.5                    | 1.0                                 |
| 44         | 102+110       | MAUP      | Angulugaha-Kabaragala       | 25.8                    | 4.3                                 |
| 45         | 102+120       | RCP       |                             | 36.6                    | 1.0                                 |
| 46         | 102+325       | MAUP      |                             |                         | 4.3                                 |
| 47         | 102+340       | RCP       |                             | 35.4                    | 1.0                                 |
| 48         | 102+480       | RCP       |                             | 36.6                    | 1.0                                 |
| 49         | 102+620       | MAUP      |                             | 25.8                    | 4.3                                 |
| 50         | 102+635       | RCP       |                             | 39.0                    | 1.2                                 |
| 51         | 102+713       | RCP       |                             | 41.5                    | 0.9                                 |
| 52         | 102+910       | MAUP      |                             | 25.9                    | 4.3                                 |
| 53         | 102+939       | RCP       |                             | 40.3                    | 1.2                                 |
| 54         | 103+015       | RCP       |                             | 37.8                    | 0.9                                 |
| 55         | 103+080       | RCP       |                             | 35.4                    | 0.9                                 |
| 56         | 103+220       | RCP       |                             | 41.5                    | 1.2                                 |
| 57         | 103+420       | RCP       |                             | 41.5                    | 1.2                                 |
| 58         | 103+540       | RCP       |                             | 39.0                    | 1.2                                 |
| 59         | 103+634       | RCP       |                             | 59.8                    | 1.5                                 |
| 60         | 103+678       | RCP       |                             | 43.9                    | 0.9                                 |
| 61         | 103+698       | HPA       |                             | 28.6                    | 7.2                                 |
| 62         | 103+904       | RCP       |                             | 26.8                    | 1.5                                 |
| 63         | 104+143       | RCP       |                             | 47.6                    | 1.2                                 |
| 64         | 104+200       | MAUP      |                             | 25.9                    | 4.3                                 |
| 65         | 104+438       | HPA       |                             | 26.7                    | 9.9                                 |
| 66         | 104+440       | RCP       |                             | 56.1                    | 1.2                                 |
| 67         | 104+675       | RCP       |                             | 63.4                    | 0.9                                 |
| 68         | 104+761       | RCP       |                             | 62.1                    | 1.0                                 |
| 69         | 104+970       | HPA       | Howpe Kandewattagoda        | 26.7                    | 9.9                                 |
| 70         | 104+996       | RCBC      |                             | 38.4                    | 3.1                                 |
| 71         | 105+003       | RCP       |                             | 48.8                    | 1.5                                 |
| 72         | 105+490       | MAUP      |                             | 25.7                    | 3.7                                 |
| 73         | 105+528       | RCP       |                             | 51.2                    | 0.9                                 |
| 74         | 105+663       | RCP       |                             | 32.9                    | 0.9                                 |
| 75         | 105+809       | RCP       |                             | 32.9                    | 0.9                                 |
| 76         | 105+883       | RCP       |                             | 29.3                    | 0.9                                 |
| 77         | 106+048       | RCP       |                             | 51.2                    | 1.2                                 |
| 78         | 106+059       | RCP       |                             | 48.8                    | 1.2                                 |
| 79         | 106+070       | MAUP      |                             | 26.7                    | 5.2                                 |

SCHEDULE (Contd.)

| Serial No. | Chainage (km) | Structure  | Crossing                                  | Length of structure (m) | Width/Diameter of the structure (m) |
|------------|---------------|------------|---|-------------------------|-------------------------------------|
| 80         | 106+410       | HPA        | Pengirihena - Mayakaduwa                  | 27.0                    | 9.9                                 |
| 81         | 106+425       | RCP        |   | 48.8                    | 1.2                                 |
| 82         | 106+609       | RCP        |   | 29.3                    | 0.9                                 |
| 83         | 106+710       | RCP        |   | 34.2                    | 0.9                                 |
| 84         | 106+990       | MAUP       |   | 25.6                    | 3.7                                 |
| 85         | 107+205       | RCBC       |   | 40.4                    | 9.2                                 |
| 86         | 107+370       | RCP        |   | 48.8                    | 1.2                                 |
| 87         | 107+510       | B17        | Galle - Akuressa                          | 27.5                    | 22.0                                |
| 88         | 107+755       | RCP        |   | 29.3                    | 1.2                                 |
| 89         | 108+299       | RCP        |   | 50.8                    | 1.5                                 |
| 90         | 108+340       | HPA        | Halgasmulla-Imaduwa                       | 28.7                    | 7.2                                 |
| 91         | 108+345       | RCP        |   | 41.5                    | 0.9                                 |
| 92         | 108+775       | RCP        |   | 46.4                    | 0.9                                 |
| 93         | 108+973       | RCBU       |   | 22.0                    | 9.8                                 |
| 94         | 109+050       | RCP        |   | 39.0                    | 0.9                                 |
| 95         | 109+170       | MAUP       |   | 25.8                    | 4.3                                 |
| 96         | 109+202       | RCP        |   | 43.9                    | 1.2                                 |
| 97         | 109+362       | RCP        |   | 46.4                    | 0.9                                 |
| 98         | 109+381       | HPA        | Deegoda - Imaduwa                         | 26.8                    | 9.9                                 |
| 99         | 109+402       | RCP        |   | 47.6                    | 1.2                                 |
| 100        | 109+550       | RCP        |   | 46.4                    | 0.9                                 |
| 101        | 110+114       | RCP        |   | 26.8                    | 1.2                                 |
| 102        | 110+430       | RCBC       |   | 39.4                    | 6.1                                 |
| 103        | 110+632       | RCBU       | Imaduwa - Ahangama                        | 30.5                    | 9.8                                 |
| 104        | 111+031       | RCBC       |   | 26.8                    | 6.1                                 |
| 105        | 111+531       | RCP        |   | 31.7                    | 1.2                                 |
| 106        | 111+733       | RCP        |   | 51.2                    | 1.2                                 |
| 107        | 111+750       | RCP        |   | 51.2                    | 1.2                                 |
| 108        | 112+078       | RCBC       |   | 44.0                    | 4.9                                 |
| 109        | 112+190       | RCP        |   | 39.0                    | 0.9                                 |
| 110        | 112+244       | HPA        | Imaduwa - Dikkumbura                      | 28.0                    | 9.9                                 |
| 111        | 112+947       | RCP        |   | 35.4                    | 0.9                                 |
| 112        | 113+271       | RCP        |   | 31.7                    | 0.9                                 |
| 113        | 113+590       | B18        | Polwathumodara river & weligama - Kananke | 18.8                    | 178.0                               |
| 114        | 113+919       | RCP        |   | 24.4                    | 0.9                                 |
| 115        | 113+983       | RCP        |   | 29.3                    | 0.9                                 |
| 116        | 114+185       | RCP        |   | 43.9                    | 1.2                                 |
| 117        | 114+288       | RCP        |   | 51.2                    | 0.9                                 |
| 118        | 114+357       | RCP        |   | 48.8                    | 0.9                                 |
| 119        | 114+430       | B19        | Weligama - Kananke                        | 16.5                    | 18.0                                |
| 120        | 114+530       | RCP        |   | 39.0                    | 1.2                                 |
| 121        | 114+610       | RCP        |   | 36.6                    | 1.2                                 |
| 122        | 114+750       | RCP        |   | 42.7                    | 0.9                                 |
| 123        | 114+806       | RCBU       | Weligama - Kokmaduwa                      | 48.8                    | 3.7                                 |
| 124        | 114+890       | RCP        |   | 24.4                    | 1.2                                 |
| 125        | 115+030       | RCP        |   | 59.8                    | 1.2                                 |
| 126        | 115+197       | B20 & B20A | Weligama - Kananke                        | 40.5                    | 18.0                                |

## SCHEDULE (Contd.)

| Serial No. | Chainage (km) | Structure | Crossing                | Length of structure (m) | Width/Diameter of the structure (m) |
|------------|---------------|-----------|-------------------------|-------------------------|-------------------------------------|
| 127        | 115+331       | RCP       |                         | 78.1                    | 1.0                                 |
| 128        | 115+513       | RCBC      |                         | 41.6                    | 2.4                                 |
| 129        | 115+545       | RCBU      |                         | 54.9                    | 9.8                                 |
| 130        | 115+750       | RCP       |                         | 46.4                    | 1.2                                 |
| 131        | 115+790       | RCP       |                         | 43.9                    | 1.2                                 |
| 132        | 115+870       | RCBU      |                         | 36.6                    | 3.1                                 |
| 133        | 115+910       | RCP       |                         | 39.0                    | 0.9                                 |
| 134        | 116+001       | RCP       |                         | 36.6                    | 1.5                                 |
| 135        | 116+070       | RCBC      |                         | 23.9                    | 6.1                                 |
| 136        | 116+109       | RCP       |                         | 29.3                    | 1.5                                 |
| 137        | 116+302       | RCP       |                         | 36.6                    | 1.2                                 |
| 138        | 116+320       | RCBU      |                         | 30.5                    | 7.9                                 |
| 139        | 116+350       | RCP       |                         | 36.6                    | 1.5                                 |
| 140        | 116+420       | RCP       |                         | 36.6                    | 1.5                                 |
| 141        | 116+495       | MAUP      |                         | 30.5                    | 4.6                                 |
| 142        | 116+550       | RCP       |                         | 31.7                    | 1.5                                 |
| 143        | 116+630       | RCP       |                         | 29.3                    | 1.5                                 |
| 144        | 116+698       | MAUP      |                         | 25.3                    | 3.7                                 |
| 145        | 117+190       | HPA       | Welipitiya - Panatiyana | 29.8                    | 9.9                                 |
| 146        | 117+227       | RCBC      |                         | 49.1                    | 3.1                                 |
| 147        | 117+702       | RCP       |                         | 39.0                    | 1.2                                 |
| 148        | 117+857       | RCBC      |                         | 29.0                    | 3.1                                 |
| 149        | 118+042       | RCP       |                         | 39.0                    | 0.9                                 |
| 150        | 118+056       | RCBU      | Doraliya-Udukawa        | 24.7                    | 5.1                                 |
| 151        | 118+259       | RCP       |                         | 36.6                    | 0.9                                 |
| 152        | 118+313       | RCP       |                         | 32.9                    | 0.9                                 |
| 153        | 118+661       | RCP       |                         | 46.4                    | 0.9                                 |
| 154        | 118+674       | MAUP      |                         | 25.8                    | 4.3                                 |
| 155        | 118+685       | RCP       |                         | 46.4                    | 0.9                                 |
| 156        | 119+004       | RCP       |                         | 29.3                    | 0.9                                 |
| 157        | 119+160       | B2I       | Weligama - Thelijjawila | 16.5                    | 18.0                                |
| 158        | 119+191       | RCBC      |                         | 36.2                    | 9.2                                 |
| 159        | 119+894       | RCP       |                         | 30.5                    | 1.5                                 |
| 160        | 120+030       | MAUP      |                         | 25.8                    | 5.2                                 |
| 161        | 120+282       | RCP       |                         | 37.8                    | 0.9                                 |
| 162        | 120+293       | MAUP      |                         | 26.6                    | 4.5                                 |
| 163        | 120+308       | RCP       |                         | 51.2                    | 0.9                                 |
| 164        | 120+669       | RCP       |                         | 28.1                    | 0.9                                 |
| 165        | 120+904       | RCP       |                         | 35.4                    | 0.9                                 |
| 166        | 121+012       | RCP       |                         | 29.3                    | 0.9                                 |
| 167        | 121+390       | MAUP      |                         | 25.8                    | 5.2                                 |
| 168        | 121+775       | RCP       |                         | 53.7                    | 0.9                                 |
| 169        | 122+032       | RCP       |                         | 43.9                    | 0.9                                 |
| 170        | 122+120       | HPA       | Welihinda - Akurugoda   | 26.9                    | 9.9                                 |
| 171        | 122+134       | RCP       |                         | 48.8                    | 0.9                                 |
| 172        | 122+226       | RCP       |                         | 29.3                    | 0.9                                 |
| 173        | 122+424       | RCP       |                         | 59.8                    | 0.9                                 |
| 174        | 122+440       | MAUP      |                         | 28.8                    | 5.2                                 |

SCHEDULE (Contd.)

| Serial No. | Chainage (km) | Structure | Crossing                 | Length of structure (m) | Width/Diameter of the structure (m) |
|------------|---------------|-----------|--------------------------|-------------------------|-------------------------------------|
| 175        | 122+777       | RCP       |                          | 65.9                    | 0.9                                 |
| 176        | 122+843       | HPA       | Kotawila - Kirimetimulla | 27.8                    | 9.9                                 |
| 177        | 122+865       | RCP       |                          | 54.9                    | 0.9                                 |
| 178        | 123+116       | RCP       |                          | 48.8                    | 1.2                                 |
| 179        | 123+670       | RCP       |                          | 30.9                    | 0.9                                 |
| 180        | 124+020       | RCBU      | Unella-Sulthanagoda      | 22.0                    | 9.8                                 |
| 181        | 124+084       | RCBC      |                          | 37.3                    | 3.1                                 |
| 182        | 124+182       | RCBC      |                          | 36.0                    | 3.1                                 |
| 183        | 124+367       | RCP       |                          | 34.2                    | 1.2                                 |
| 184        | 124+650       | RCP       |                          | 61.0                    | 1.2                                 |

B - Bridge, RCBC-Reinforced Concrete Box Culvert, RCBU-Reinforced Box Underpass, HPA- High Profile Arch underpass, MAUP-Metal Arch Underpass, RCP-Reinforced concrete pipe culverts

(B) Retaining Walls:

| Serial No. | Chainage(km) | Length(m) |
|------------|--------------|-----------|
| 1          | 101+435      | 29        |
| 2          | 104+200      | 5         |
| 3          | 104+790      | 12        |
| 4          | 107+210      | 40        |
| 5          | 107+370      | 17        |
| 6          | 107+772      | 64        |
| 7          | 108+110      | 22        |
| 8          | 112+315      | 20        |
| 9          | 116+923      | 15        |

(iv) Length and breadth of right of way :29.525 km and 84.00 meters respectively.

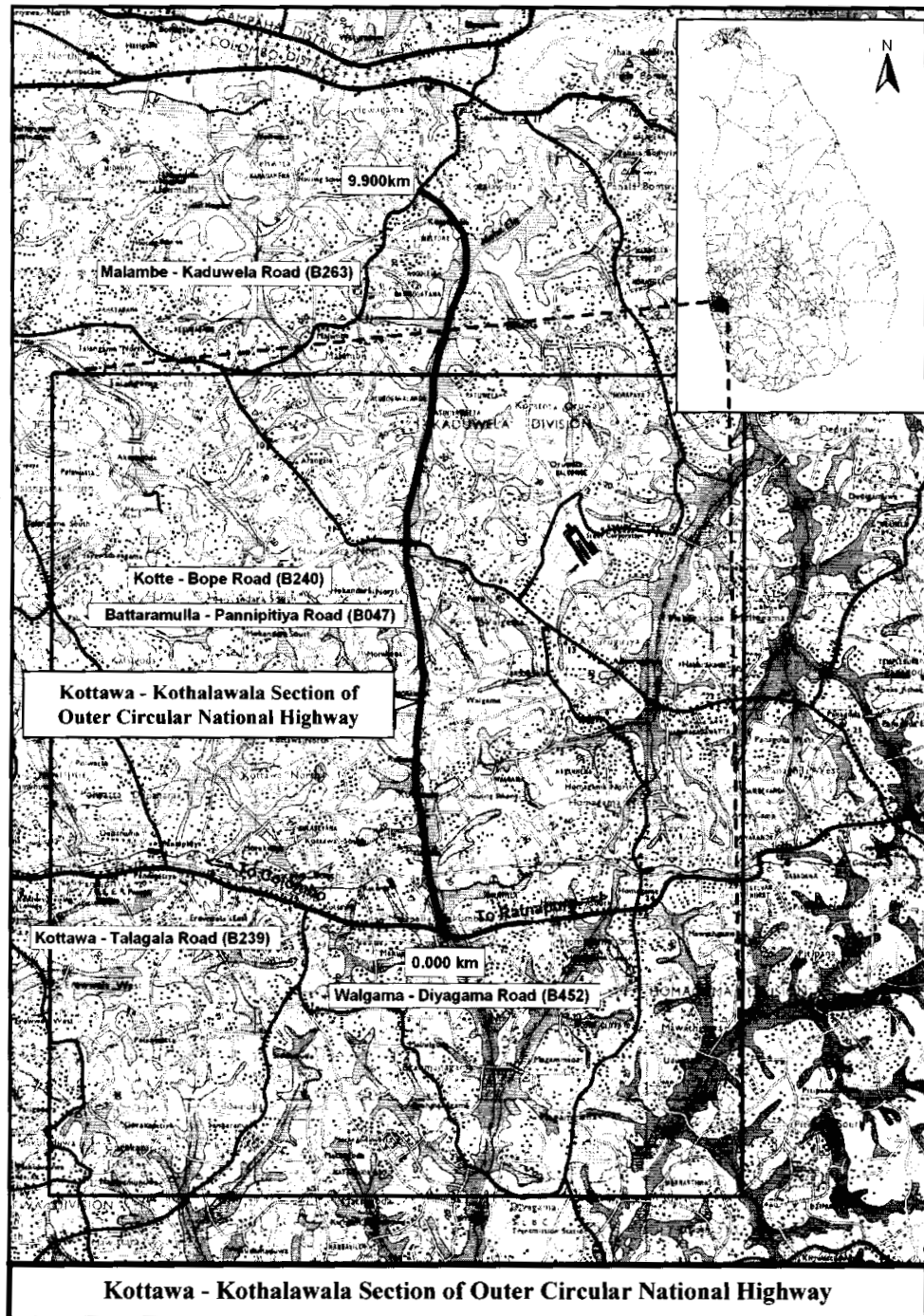
(B) The Name by which the National Highway is identified: Galle – Matara Expressway

## SCHEDULE (Contd.)

Annex 2

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

- (i) (1) Province : Western  
(2) District : Colombo





SCHEDULE (Contd.)

(ii) Interchanges along the National Highway:

| Serial No. | Name of the Interchange | Chainage At km | Area of Interchange (m <sup>2</sup> ) | Roads connected at the Interchange & Type |               |       |               |
|------------|-------------------------|----------------|---------------------------------------|---|---------------|-------|---------------|
|            |                         |                |                                       | Left                                      |               | Right |               |
|            |                         |                |                                       | Type                                      | Connecting to | Type  | Connecting to |
| 1          | Kottawa                 | 0+000          | 217,074                               | NH  | Colombo       | NH    | Ratnapura     |
| 2          | Athurugiriya*           | 5+200          |                                       | NH  | Malambe       | NH    | Godagama      |
| 3          | Kothalawala             | 9+900          |                                       | NH  | Malambe       | NH    | Kaduvela      |

Type: - NH = National Highway

\* Athurugiriya to be connected in future.

(iii) Road Components of the National Highway:

(A) Structures

| Serial No. | Chainage (km) | Structure           | Crossing                               | 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                             |
| 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                                |

SCHEDULE (Contd.)

| Serial No. | Chainage (km)  | Structure           | Crossing                               | Length of structure (m) | Width/ Diameter of the structure (m) |
|------------|----------------|---------------------|--|-------------------------|--------------------------------------|
| 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 to 9+460 | Viaduct             | Maha Ela                               | 3255.00                 | 22.10 - 23.10                        |
| 33         | 9+580          | Pipe culvert        |  | 36.60                   | 1 / 1.50                             |
| 34         | 9+760          |                     |  | 48.80                   | 1 / 0.9                              |
| 35         | 9+885          | Vehicular Underpass | Malambe-Kaduwela Road (at Kothalawala) | 42.00                   | 22.10                                |

(iv) Length & breadth of Right of Way : 9.900 km and 40.00m - 60.00 m respectively.

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

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