



ශ්‍රී ලංකා ප්‍රජාතාන්ත්‍රික සමාජවාදී ජනරජයේ ගැසට් පත්‍රය  
අති විශේෂ  
The Gazette of the Democratic Socialist Republic of Sri Lanka  
EXTRAORDINARY

අංක 2277/36 - 2022 අප්‍රේල් මස 27 වැනි බදාදා - 2022.04.27  
No. 2277/36 - WEDNESDAY, APRIL 27, 2022

(Published by Authority)

## PART IV (B) — LOCAL GOVERNMENT

### Local Government Notification

#### PRADESHIYA SABHA RIDEEGAMA

IT is hereby notified for the public information that it has been decided under the resolution number 05/21 held on 12/10/2021 that the roads and lanes included in the following schedule should be declared as roads and lanes owned by the Rideegama Pradeshiya Sabha, in terms of the functions assigned to the Pradeshiya Sabha in the North Western Province by the series of "Orders regarding the preparation of plans for the roads and lanes maintained by the Pradeshiya Sabhas in the North Western Province and the publication of advertisements showing the names of roads and lanes" published by the Hon. Governor, North Western Province in the Gazette Extraordinary No. 2238/35 dated 30<sup>th</sup> July, 2021 to be read with Section 24 of the Pradeshiya Sabha Act, No. 15 of 1987.

It is further notified that, if it is the opinion of the claimant party that any road or lane included in that Schedule will pass through any land or part of a land, action should be taken to file a case in a proper court within three months from the date of this notification is published in order to confirm his ownership of that land.

It is further notified that all the roads and lanes included in the schedule for which cases have not been filed in the Court before the expiry of the said three months period will be considered as roads and lanes owned by the Rideegama Pradeshiya Sabha.

**K. WILBAT KULATHUNGA,**  
Chairman,  
Pradeshiya Sabha Rideegama.

At Rideegama Pradeshiya Sabha,  
26<sup>th</sup> April, 2022.



### Resolution

Rideegama Pradeshiya Sabha proposes that the roads and lanes mentioned in the list included in the following schedule should be considered as roads and lanes maintained by the Rideegama Pradeshiya Sabha under the provisions of the series of "Orders regarding the preparation of plans for the roads and lanes maintained by the Pradeshiya Sabhas in the North Western Province and the publication of advertisements showing the names of roads and lanes" published by the Hon. Governor, North Western Province in the Extraordinary Gazette Notification No. 2238/35 dated 30<sup>th</sup> July, 2021, and the provisions of Section 24 (1) of the Pradeshiya Sabha Act, No. 15 of 1987.

| ID | R_NUM-BER                 | R_NAME                                                                       | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-TH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|----|---------------------------|------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|-------------|---------------|---------------|
| 1  | NWP<br>REP<br>B264 1      | KEPPTIGALA<br>WATHTHA KOVILA<br>ROAD                                         | PS        | GRV  | 248170.174740.544     | 248171.1/174743.61    | 248592.163/174276.633 | 248590.278/174283.645 | 1440.02     | 5.8           | 3             |
| 2  | NWP<br>REP<br>B264 2      | KEPPTIGALA<br>WATHTHA DEMALA<br>NIWASA PELIYA<br>DAKWA MARGAYA               | PS        | CNC  | 248357.227/174068.304 | 248354.255/174059.282 | 246880.875/175280.008 | 246875.995/175275.438 | 2215.15     | 4.6           | 3             |
| 3  | NWP<br>REP<br>B264<br>2/1 | NIYANGAMA<br>PALAMU PANSALA<br>MARGAYA                                       | PS        | CNC  | 247900.241/174292.463 | 247897.14/174294.219  | 247559.039/174075.801 | 247560.547/174075.206 | 443.08      | 5.8           | 3             |
| 4  | NWP<br>REP<br>B264 3      | KEPPTIGALA<br>JANAPADAYA<br>WALAW WATHTHA<br>MARGAYA                         | PS        | CNC  | 248522.21/173855.088  | 248518.674/173849.745 | 248118.192/174146.552 | 248115.356/174148.38  | 659.61      | 5             | 2.85          |
| 5  | NWP<br>REP<br>B264 4      | KEPPTIGALA<br>SAMURDI BANKUWA<br>ASALA SITA<br>KOTAGEDARA<br>PIVISUM MARGAYA | PS        | GRV  | 248488.575/173765.557 | 248500.876/173772.115 | 249319.711/173372.485 | 249323.986/173373.49  | 1172.36     | 6.2           | 2.4           |

| ID | R_NUM-BER                   | R_NAME                                                 | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|----|-----------------------------|--------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 6  | NWP<br>REP<br>B264<br>4/1   | KOTAGEDARA<br>PIVISUM MARGAYA<br>PALAMU ATHURU<br>PARA | PS        | CNC  | 248657.593/173774.482 | 248662.995/173773.944 | 248621.926/173719.044 | 248625.034/173716.473 | 71.21      | 3.7           | 2.5           |
| 7  | NWP<br>REP<br>B264<br>4/2   | KEPPIGALA<br>JANAPADAYA<br>MARGAYA                     | PS        | CNC  | 248675.551/173767.314 | 248680.216/173767.498 | 249029.818/173706.974 | 249022.144/173708.037 | 525.81     | 4.8           | 2.75          |
| 8  | NWP<br>REP<br>B264<br>4/2/1 | KEPPIGALA<br>JANAPADAYA<br>KOTAGEDARA<br>MARGAYA       | PS        | CNC  | 248935.822/173651.29  | 248944.722/173652.541 | 249001.499/173570.615 | 249004.484/173572.195 | 126.21     | 3.95          | 2             |
| 9  | NWP<br>REP<br>B264<br>4/3   | KOTAGEDARA<br>WEGAMA KANDA<br>PARA                     | PS        | GRV  | 249168.942/173688.387 | 249169.668/173694.095 | 249859.68/173458.856  | 249860.932/173471.104 | 843.06     | 4.2           | 2.42          |
| 10 | NWP<br>REP<br>B264<br>4/3/1 | KOTAGEDARA<br>MALIGAKANDA<br>PARA                      | PS        | GRV  | 249409.883/173621.147 | 249405.68/173623.567  | 249382.801/173761.164 | 249374.896/173752.522 | 156.68     | 3.65          | 2.02          |
| 11 | NWP<br>REP<br>B264.5        | KEPPIGALA POST<br>OFFICE ROAD                          | PS        | CNC  | 248433.852/173742.665 | 248428.64/173738.364  | 248379.672/173837.909 | 248370.684/173841.741 | 140.4      | 4.2           | 3             |
| 12 | NWP<br>REP<br>B264.6        | NIYANGAMA<br>MARGAYA                                   | PS        | GRV  | 248365.036/173647.78  | 248364.657/173637.042 | 247333.642/174885.904 | 247324.667/174892.858 | 2649.91    | 5.5           | 3.4           |

| ID | R_ NUM-<br>NUM-<br>BER      | R_ NAME                                                       | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|----|-----------------------------|---------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 13 | NWP<br>REP<br>B264<br>6/1   | NIYANGAMA KANDA<br>ASALIN DEDURU<br>OYA DAKWA<br>MARGAYA      | PS                       | GRV       | 248123.986/173637.985 | 248132.158/173640.883 | 248369.309/173199.291 | 248393.188/173211.931 | 596.67          | 3.4                  | 2.3                  |
| 14 | NWP<br>REP<br>B264<br>6/2   | NIYANGAMA<br>MARGAYE SITA<br>PINNAPOTHA<br>PIVISUM MARGAYA    | PS                       | CNC       | 247511.746/174061.375 | 247516.153/174060.57  | 247381.264/173972.439 | 247378.313/173975.929 | 386.03          | 3.3                  | 2.55                 |
| 15 | NWP<br>REP<br>B264<br>6/2/1 | PINNAPOTHA<br>ATHURU MARGAYE<br>SITA WELYAYA<br>DAKWA MARGAYA | PS                       | GRV       | 247491.568/173911.84  | 247497.919/173915.636 | 247476.432/173863.998 | 247479.841/173863.209 | 57.9            | 2.7                  | 2.25                 |
| 16 | NWP<br>REP<br>B264<br>6/3   | NIYANGAMA<br>PRATHAMIKA<br>PASALA MARGAYA                     | PS                       | CNC       | 247431.067/174093.642 | 247427.802/174092.838 | 247403.178/174155.588 | 247401.39/174152.202  | 80.43           | 2.78                 | 1.8                  |
| 17 | NWP<br>REP<br>B264<br>6/4   | NELUMGODA-<br>WATHTHA MARGAYA                                 | PS                       | BP        | 247331.091/174082.712 | 247326.115/174081.072 | 247319.971/174166.534 | 247318.796/174165.96  | 109.35          | 3.8                  | 2.3                  |
| 18 | NWP<br>REP<br>B264<br>6/5   | NIYANGAMA<br>MARGAYE SITA 5<br>ATHURU PARA                    | PS                       | CNC       | 247320.736/174071.481 | 247328.258/174071.512 | 247429.402/173964.884 | 247431.016/173971.557 | 175.47          | 3.6                  | 1.9                  |
| 19 | NWP<br>REP<br>B264<br>6/6   | GALGODA<br>NEELANGA<br>MARGAYA                                | PS                       | BP        | 247204.421/174098.343 | 247206.564/174094.33  | 246406/174032.936     | 246404.793/174030.548 | 1198.1          | 4.35                 | 2.2                  |

| ID | R_ NUM-<br>BER               | R_ NAME                                                             | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_ COOR_L            | ST_ COOR_R            | END_ COOR_L           | END_ COOR_R           | LENG-<br>TH (M) | AVG_<br>WIDTH<br>( M ) | DEV_<br>WIDTH<br>( M ) |
|----|------------------------------|---------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|------------------------|------------------------|
| 20 | NWP<br>REP<br>B264<br>6/7    | NIYANGAMA<br>MARGAYE 7 ATHURU<br>MARGAYA                            | PS                       | CNC       | 247175.923/174117.898 | 247176.909/174114.513 | 247100.647/174153.781 | 247101.086/174151.27  | 94.48           | 3.4                    | 2.3                    |
| 21 | NWP<br>REP<br>B264<br>6/7/1  | NIYANGAMA 7<br>ATHURU MARGAYE<br>SITA 1 ATHURU<br>MARGAYA           | PS                       | BP        | 247114.291/174152.493 | 247111.903/174152.657 | 247121.015/174201.11  | 247118.734/174201.092 | 48.93           | 2.64                   | 2.2                    |
| 22 | NWP<br>REP<br>B264<br>6/8    | NIYANGAMA<br>MARGAYE SITA 8<br>ATHURU MARGAYA                       | PS                       | BP        | 247189.496/174192.356 | 247188.838/174194.758 | 247415.794/174334.962 | 247415.931/174335.891 | 323.23          | 2.9                    | 1.7                    |
| 23 | NWP<br>REP<br>B264<br>6/9    | ANANDA<br>DHARMAWARDHA-<br>NARAMAYA SITA<br>ATHURU MARGAYA          | PS                       | CNC       | 247138.523/174242.884 | 247134.693/174246.266 | 247156.806/174352.999 | 247153.231/174354.916 | 140.71          | 4.2                    | 2                      |
| 24 | NWP<br>REP<br>B264<br>6/10   | NIYANGAMA<br>PALDENIYA<br>MARGAYA                                   | PS                       | CNC       | 247028.184/174394.268 | 247025.998/174390.554 | 246663.883/175128.911 | 246661.914/175129.237 | 1119.84         | 4.4                    | 2.8                    |
| 25 | NWP<br>REP<br>B264<br>6/10/1 | PALDENIYA<br>NIYANGAMA<br>PAHALA MARGAYA<br>RUBBER WATHTHA<br>DAKWA | PS                       | CNC       | 246601.659/174826.894 | 246603.74/174823.509  | 246854.15/174133.684  | 246856.775/174135.432 | 830.57          | 5.28                   | 2.3                    |
| 26 | NWP<br>REP<br>B264 7         | KANADENIYAWALA<br>7 ATHURU MARGAYA                                  | PS                       | CNC       | 248376.9/173627.242   | 248377.335/173631.391 | 248740.652/173543.858 | 248741.745/173544.568 | 454.8           | 4.05                   | 2.8                    |

| ID | R_ NUM-<br>NUM-<br>BER    | R_NAME                                                         | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|----|---------------------------|----------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 27 | NWP<br>REP<br>B264<br>7/1 | KUMBUKGAHA LIDA<br>DAKWA MARGAYA                               | PS                       | GRV       | 248548.891/173557.376 | 248549.875/173558.108 | 248599.998/173412.844 | 248600.753/173415.635 | 170.77          | 4.1                  | 2.4                  |
| 28 | NWP<br>REP<br>B264<br>7/2 | KANADENIYAWALA<br>7 ATHURU MARGAYE<br>SITA 2 ATHURU<br>MARGAYA | PS                       | CNC       | 248559.191/173563.27  | 248558.966/173563.242 | 248572.599/173598.325 | 248572.477/173598.481 | 40.92           | 1.9                  | 1.65                 |
| 29 | NWP<br>REP<br>B264<br>7/3 | KANADENIYAWALA<br>7 ATHURU MARGAYE<br>SITA 3 ATHURU<br>MARGAYA | PS                       | GRV       | 248641.711/173533.955 | 248641.772/173533.976 | 248656.421/173476.149 | 248656.543/173476.31  | 64.76           | 3.4                  | 2.3                  |
| 30 | NWP<br>REP<br>B264<br>7/4 | KANADENIYAWALA<br>7 ATHURU MARGAYE<br>SITA 4 ATHURU<br>MARGAYA | PS                       | CNC       | 248709.572/173562.915 | 248710.58/173562.565  | 248699.877/173507.502 | 248700.195/173507.482 | 56.84           | 4.04                 | 2.5                  |
| 31 | NWP<br>REP<br>B264 8      | KURUWEKOTUWA<br>MARGAYA                                        | PS                       | GRV       | 248589.529/173059.639 | 248589.746/173062.307 | 248869.417/173006.539 | 248870.291/173008.988 | 300.22          | 2.66                 | 2.55                 |
| 32 | NWP<br>REP<br>B264 9      | EWLLAGODALLA<br>MARGAYA                                        | PS                       | CNC       | 248584.822/172934.46  | 248584.649/172931.967 | 248387.492/172907.552 | 248388.557/172903.79  | 279.11          | 4                    | 2.7                  |
| 33 | NWP<br>REP<br>B264<br>10  | MEELIYADDA<br>KANATHTHA<br>MARGAYA                             | PS                       | CNC       | 248751.813/172836.622 | 248754.135/172835.793 | 248714.356/172687.815 | 248715.02/172687.191  | 158.77          | 4                    | 2.5                  |

| ID | R_ NUM-BER                   | R_NAME                                                             | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|----|------------------------------|--------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 34 | NWP<br>REP<br>B264<br>11     | BODHIYAKOTUWA<br>IHALAGAMA<br>MARGAYA                              | PS        | CNC  | 248994.703/172835.445 | 248990.98/172834.612  | 249791.225/173311.659 | 249788.77/173314.718  | 1290.19    | 4.12          | 2.8           |
| 35 | NWP<br>REP<br>B264<br>11/1   | BODHIYAKOTUWA<br>MARGAYE PALAMU<br>ATHURU PARA                     | PS        | CNC  | 249010.42/172877.167  | 249011.207/172879.965 | 249053.003/172863.987 | 249053.836/172865.211 | 51.33      | 4.75          | 2.7           |
| 36 | NWP<br>REP<br>B264<br>11/2   | BODHIYAKOTUWA<br>DEDURU OYA<br>MARGAYA                             | PS        | CNC  | 249543.776/173305.253 | 249545.09/173303.898  | 249480.011/172801.328 | 249482.463/172802.903 | 594.1      | 6.2           | 2.4           |
| 37 | NWP<br>REP<br>B264<br>12     | MEELIYADDA<br>DALUPOTHA<br>MARGAYA                                 | PS        | CNC  | 249087.436/172784.39  | 249092.805/172781.474 | 249090.929/172637.346 | 249096.955/172635.032 | 185.3      | 3.8           | 2.7           |
| 38 | NWP<br>REP<br>B264<br>13     | GONIGODA ROHALA<br>IDIRIPITA SITA<br>DEHIGASPIITIYA<br>MARGAYA     | PS        | CNC  | 249273.41/172744.843  | 249277.925/172744.311 | 249287.976/171906.96  | 249291.873/171909.148 | 933.21     | 4.22          | 2.5           |
| 39 | NWP<br>REP<br>B264<br>13/1   | DEHIGASPIITIYA<br>PALAMU PATUMAGA                                  | PS        | CNC  | 249228.941/172486.469 | 249226.892/172490.25  | 249470.585/172266.357 | 249471.904/172265.421 | 375.36     | 3.12          | 2.46          |
| 40 | NWP<br>REP<br>B264<br>13/1/1 | DEHIGASPIITIYA<br>PALAMU PATUMAGA<br>SITA PALAMU<br>ATHURU MARGAYA | PS        | CNC  | 249469.027/172351.553 | 249468.347/172352.931 | 249523.948/172365.367 | 249523.97/172366.373  | 57.69      | 3.32          | 2.2           |

| ID | R_ NUM-<br>BER             | R_NAME                                 | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|----|----------------------------|----------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 41 | NWP<br>REP<br>B264<br>13/2 | DEHIGASPITIYA<br>DEWANA PATUMAGA       | PS                       | CNC       | 249198.234/172417.588 | 249198.733/172418.66  | 249293.357/172380.555 | 249293.139/172381.282 | 110.47          | 2.95                 | 2                    |
| 42 | NWP<br>REP<br>B264<br>14   | ATTORA WALA<br>MARGAYA, WEGAMA         | PS                       | GRV       | 249472.543/172681.357 | 249466.804/172684.301 | 249539.222/172820.821 | 249535.544/172818.064 | 169.34          | 5.2                  | 2.3                  |
| 43 | NWP<br>REP<br>B264<br>15   | GONIGODA<br>MARGAYA                    | PS                       | GRV       | 249698.11/172559.319  | 249701.069/172556.106 | 249590.219/172085.826 | 249590.753/172083.132 | 549.87          | 3.9                  | 3.1                  |
| 44 | NWP<br>REP<br>B264<br>16   | ARAMBATA<br>MARGAYA                    | PS                       | CNC       | 249953.486/172502.698 | 249950.843/172503.912 | 250054.946/172782.531 | 250053.712/172782.773 | 328.16          | 2.43                 | 1.75                 |
| 45 | NWP<br>REP<br>B264<br>17   | METIGASTHAWALA<br>MARGAYA              | PS                       | CNC       | 250085.634/172362.021 | 250084.187/172365.364 | 250237.604/172372.598 | 250236.814/172374.631 | 164.22          | 3.6                  | 2.4                  |
| 46 | NWP<br>REP<br>B264<br>18   | PANNALGODA<br>MARGAYA                  | PS                       | CNC       | 250244.572/172166.035 | 250243.147/172170.485 | 250304.298/171873.771 | 250306.156/171868.852 | 661.23          | 3.7                  | 2.5                  |
| 47 | NWP<br>REP<br>B264<br>18/1 | PANNALGODA<br>PALAMU ATHURU<br>MARGAYA | PS                       | CNC       | 250432.467/172169.361 | 250435.077/172166.854 | 250352.65/172087.473  | 250353.317/172081.983 | 124.75          | 3.26                 | 1.8                  |



| ID | R_ NUM-BER                   | R_NAME                                                             | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG WIDTH (M) | DEV WIDTH (M) |
|----|------------------------------|--------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 48 | NWP<br>REP<br>B264<br>18/2   | HEMBAGAHA<br>WATHAATHURU<br>MARGAYA                                | PS        | CNC  | 250466.304/172148.954 | 250464.88/172151.013  | 250491.871/172175.709 | 250491.825/172178.341 | 43.15      | 4             | 2.45          |
| 49 | NWP<br>REP<br>B264<br>18/2/1 | PANNALGODA<br>MARGAYE SITA<br>DEDURU OYA<br>DAKWAATHURU<br>MARGAYA | PS        | CNC  | 250491.093/172178.245 | 250488.39/172178.434  | 250477.568/172279.062 | 250468.464/172276.406 | 104.35     | 1.77          | 1.2           |
| 50 | NWP<br>REP<br>B264<br>18/3   | PANNALGODA<br>MARGAYE SITA<br>THEWANAATHURU<br>MARGAYA             | PS        | CNC  | 250478.973/172116.359 | 250478.923/172121.167 | 250536.216/172113.011 | 250536.831/172117.129 | 64.09      | 3.2           | 2.1           |
| 51 | NWP<br>REP<br>B264<br>18/4   | PANNALGODA<br>MARGAYE SITA<br>HATHARAWANA<br>ATHURU MARGAYA        | PS        | GRV  | 250472.81/172091.935  | 250473.235/172095.036 | 250513.028/172087.579 | 250513.501/172090.75  | 41.6       | 3.3           | 2             |
| 52 | NWP<br>REP<br>B264<br>19     | PIHIMBUWA<br>MARGAYA                                               | PS        | GRV  | 250566.537/171740.584 | 250570.611/171740.258 | 250228.228/171730.88  | 250224.944/171729.436 | 1456.56    | 5             | 3.1           |
| 53 | NWP<br>REP<br>B264<br>19/1   | MASPOTHAATHURU<br>MARGAYA                                          | PS        | CNC  | 250171.986/171535.789 | 250174.977/171527.182 | 250113.027/170971.873 | 250118.292/170970.598 | 680.18     | 4.2           | 2.4           |
| 54 | NWP<br>REP<br>B264<br>19/1/1 | MASPOTHAATHURU<br>MARGAYE SITA<br>WELA DAKWA<br>MARGAYA            | PS        | CNC  | 250068.575/171199.765 | 250068.933/171194.582 | 249894.614/171202.512 | 249894.645/171198.669 | 186.54     | 2.7           | 2.1           |

| ID | R_NUM-BER                  | R_NAME                             | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|----|----------------------------|------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 55 | NWP<br>REP<br>B264<br>20   | MUNHENA<br>MARGAYA                 | PS        | CNC  | 250695.569/171763.379 | 250692.022/171761.675 | 250728.675/171951.191 | 250727.46/171951.584  | 217.77     | 2.35          | 1.7           |
| 56 | NWP<br>REP<br>B264<br>21   | MALABE<br>KALAHATUAWA<br>MARGAYA   | PS        | CNC  | 250791.423/171786.587 | 250805.103/171787.686 | 250803.912/171719.652 | 250808.897/171721.537 | 74.99      | 6.45          | 2.45          |
| 57 | NWP<br>REP<br>B264<br>22   | SAMAGI MAWATHA                     | PS        | CNC  | 250928.708/171834.147 | 250925.225/171833.686 | 251127.254/172205.115 | 251122.39/172207.081  | 498.84     | 4.2           | 2.7           |
| 58 | NWP<br>REP<br>B264<br>22/1 | NIWASA 30 MEDA<br>PARA             | PS        | BP   | 250926.768/171864.771 | 250926.636/171866.739 | 251072.966/172022.84  | 251068.108/172022.54  | 256.16     | 3.9           | 2.2           |
| 59 | NWP<br>REP<br>B264<br>22/2 | SAMAGI MAWATHA<br>DEWANA PATUMAGA  | PS        | CNC  | 250923.368/171870.558 | 250923.561/171866.87  | 250799.316/171839.054 | 250802.193/171831.582 | 129.7      | 4             | 2.2           |
| 60 | NWP<br>REP<br>B264<br>23   | NIWASA 30<br>MARGAYA,<br>PIHIMBUWA | PS        | CNC  | 251090.248/171855.716 | 251087.324/171855.977 | 251045.431/171922.812 | 251042.869/171920.844 | 83.33      | 4.38          | 3.1           |
| 61 | NWP<br>REP<br>B264<br>24   | NUNGAMUWA<br>DEDURU OYA<br>MARGAYA | PS        | CNC  | 251465.035/171850.097 | 251458.833/171853.192 | 251401.332/172024.325 | 251395.052/172027.86  | 277.42     | 3.63          | 2.38          |

| ID | R_NUM-BER                  | R_NAME                                                       | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|----|----------------------------|--------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 62 | NWP<br>REP<br>B264<br>25   | NUNGAMUWA<br>MARGAYA                                         | PS        | CNC  | 251559.038/171824.901 | 251561.666/171823.328 | 251475.698/171641.492 | 251480.073/171639.94  | 213.48     | 4.25          | 2.46          |
| 63 | NWP<br>REP<br>B264<br>26   | MALBE<br>JANAPADAYA<br>DAKWA 2 ATHURU<br>MARGAYA             | PS        | GRV  | 251694.591/171774.856 | 251701.68/171773.445  | 251659.885/171587.153 | 251660.332/171585.872 | 204.56     | 3.67          | 2.3           |
| 64 | NWP<br>REP<br>B264<br>27   | MALBE THEWANA<br>ATHURU MARGAYA                              | PS        | CNC  | 251826.423/171747.56  | 251821.335/171749.212 | 251842.42/171813.13   | 251839.343/171814.195 | 75.42      | 3.9           | 2.2           |
| 65 | NWP<br>REP<br>B264<br>28   | DEDURU OYA<br>DAKWA MARGAYA                                  | PS        | CNC  | 251868.788/171727.496 | 251866.479/171728.302 | 251708.685/171946.497 | 251707.783/171943.3   | 376.06     | 3.8           | 2.2           |
| 66 | NWP<br>REP<br>B264<br>28/1 | DEDURU OYA<br>MARGAYE SITA<br>SUSANA BUMIYA<br>DAKWA MARGAYA | PS        | GRV  | 251906.809/171870.938 | 251907.269/171874.729 | 251973.629/171805.5   | 251973.834/171807.601 | 100.54     | 3.9           | 2.1           |
| 67 | NWP<br>REP<br>B264<br>28/2 | DEDURU OYA<br>DAKWA ATHURU<br>MARGAYA                        | PS        | CNC  | 251798.574/171907.583 | 251795.685/171908.512 | 251824.419/172019.808 | 251823.571/172021.805 | 122.03     | 3.9           | 2.4           |
| 68 | NWP<br>REP<br>B264<br>29   | MALBE KOLANIYA<br>MARGAYA                                    | PS        | CNC  | 251879.097/171702.755 | 251881.161/171702.916 | 251552.943/171419.831 | 251550.479/171419.676 | 1888.07    | 6.3           | 2.55          |

| ID | R_ NUM-BER                 | R_NAME                                    | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|----|----------------------------|-------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 69 | NWP<br>REP<br>B264<br>29/1 | RUBBER WATHTHA<br>MARGAYA                 | PS        | GRV  | 251950.473/171158.367 | 251947.97/171159.558  | 251401.766/171653.275 | 251402.076/171648.51  | 896.19     | 4.1           | 2.4           |
| 70 | NWP<br>REP<br>B264<br>30   | PALAGAMA<br>MARGAYA                       | PS        | CNC  | 252212.052/171592.34  | 252215.98/171591.036  | 252145.001/171435.142 | 252151.161/171434.378 | 198.06     | 3.4           | 2             |
| 71 | NWP<br>REP<br>B264<br>31   | MALBE MARGAYA                             | PS        | CNC  | 252380.441/171586.126 | 252377.553/171587.316 | 252375.483/172040.497 | 252372.556/172042.109 | 539.12     | 3.5           | 2.15          |
| 72 | NWP<br>REP<br>B264<br>31/1 | MALBE MARGAYA<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 252312.205/171778.865 | 252312.9/171776.252   | 252196.005/171830.68  | 252196.064/171826.983 | 137.35     | 2.8           | 1.9           |
| 73 | NWP<br>REP<br>B264<br>32   | NALAUILLA<br>MARGAYA                      | PS        | CNC  | 252435.866/171561.057 | 252439.101/171558.447 | 250917.631/170300.956 | 250918.441/170297.728 | 2432.4     | 4.2           | 2.4           |
| 74 | NWP<br>REP<br>B264<br>32/1 | BAHUKARYA<br>GODANEGILLA<br>DAKWA MARGAYA | PS        | CNC  | 252379.055/171305.71  | 252378.595/171302.597 | 252328.773/171325.162 | 252328.745/171323.634 | 62.57      | 3.1           | 1.8           |
| 75 | NWP<br>REP<br>B264<br>32/2 | NALAUILLA PASALA<br>MARGAYA               | PS        | CNC  | 251753.562/170749.368 | 251752.812/170746.774 | 251311.975/170672.116 | 251313.39/170672.474  | 614.37     | 4.8           | 2.1           |

| ID | R_NUM-BER                    | R_NAME                                                  | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|----|------------------------------|---------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 76 | NWP<br>REP<br>B264<br>32/2/1 | NALAUULA PASALA<br>ASALA MARGAYA                        | PS        | CNC  | 251490.444/170773.419 | 251491.917/170773.161 | 251510.366/170582.965 | 251510.914/170583.657 | 247.5      | 3.65          | 2.3           |
| 77 | NWP<br>REP<br>B264<br>32/2/2 | NALAUULA PASALA<br>MARGAYA DEWANA<br>ATHURU MARGAYA     | PS        | CNC  | 251345.56/170761.891  | 251343.079/170758.835 | 251623.99/171013.474  | 251624.408/171016.018 | 610.57     | 2.8           | 1.8           |
| 78 | NWP<br>REP<br>B264<br>32/2/3 | NALAUULA<br>PASALA MARGAYA<br>THEWANA ATHURU<br>MARGAYA | PS        | CNC  | 251332.016/170766.581 | 251331.267/170762.026 | 250967.45/171102.369  | 250965.649/171099.79  | 542.59     | 3.6           | 2.4           |
| 79 | NWP<br>REP<br>B264<br>32/3   | NALAUULA<br>MARGAYA<br>THEWANA ATHURU<br>MARGAYA        | PS        | CNC  | 251750.18/170682.808  | 251752.518/170683.616 | 251907.264/170382.71  | 251907.939/170383.001 | 365.43     | 4.3           | 2.3           |
| 80 | NWP<br>REP<br>B264<br>32/4   | NALAUULA<br>KALAOITUWAHENA<br>MARGAYA                   | PS        | CNC  | 251534.004/170457.282 | 251538.961/170462.396 | 251739.78/170262.804  | 251743.648/170264.45  | 329.55     | 3.5           | 2.5           |
| 81 | NWP<br>REP<br>B264<br>32/5   | NALAUULA<br>ATHURU MARGAYA<br>GIRIGAWATTA               | PS        | CNC  | 251479.367/170490.638 | 251480.525/170487.066 | 251235.776/170279.029 | 251233.256/170276.535 | 410.48     | 3.6           | 2.1           |
| 82 | NWP<br>REP<br>B264<br>33     | MAHAYAYA ROAD                                           | PS        | CNC  | 252577.108/171572.254 | 252572.834/171570.638 | 252592.023/172146.731 | 252590.23/172150.534  | 639.17     | 3.5           | 2.4           |

| ID | R_NUM-BER                  | R_NAME                                                       | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|----|----------------------------|--------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 83 | NWP<br>REP<br>B264<br>33/1 | MAHAYAYA<br>MARGAYE SITA<br>WEL YAYA DAKWA<br>ATHURU MARGAYA | PS        | CNC  | 252611.899/171825.934 | 252613.292/171831.122 | 252669.48/171814.844  | 252669.509/171816.371 | 73.86      | 2.6           | 1.9           |
| 84 | NWP<br>REP<br>B264<br>34   | IHALA OGODAPALA<br>PALAMU PATUMAGA                           | PS        | CNC  | 252639.659/171556.037 | 252647.745/171554.081 | 252626.252/171472.513 | 252629.543/171473.148 | 102.09     | 3.42          | 2.76          |
| 85 | NWP<br>REP<br>B264<br>35   | IRANWALLA<br>MARGAYA                                         | PS        | CNC  | 252756.868/171541.666 | 252751.785/171542.413 | 252797.94/171817.943  | 252796.436/171822.323 | 311.26     | 4.6           | 2.4           |
| 86 | NWP<br>REP<br>B264<br>35/1 | IRANWALLA<br>MARGAYA PALAMU<br>ATHURU MARGAYA                | PS        | CNC  | 252788.966/171658.515 | 252788.102/171654.71  | 252719.262/171759.455 | 252714.759/171758.529 | 164.9      | 3.1           | 1.8           |
| 87 | NWP<br>REP<br>B264<br>36   | IHALA OGODAPOLA<br>MARGAYA                                   | PS        | CNC  | 252771.446/171523.188 | 252776.644/171522.499 | 252318.463/170550.15  | 252319.559/170553.118 | 2705.48    | 6.1           | 3.08          |
| 88 | NWP<br>REP<br>B264<br>36/1 | OGODAPOLA WEWA<br>ASALA SITA NAWA<br>MARGAYA                 | PS        | CNC  | 252638.955/171082.045 | 252649.008/171075.989 | 252401.497/170821.284 | 252400.724/170812.167 | 405.36     | 3.5           | 2.7           |
| 89 | NWP<br>REP<br>B264<br>36/2 | OGODAPOLA.ATHUL<br>MARGAYA KUDA<br>OYA DAKWA                 | PS        | CNC  | 252129.665/170386.921 | 252128.166/170383.577 | 252116.014/170906.977 | 252115.261/170909.975 | 669.92     | 4.1           | 2.4           |

| ID | R_NUM-BER                  | R_NAME                                                                        | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|----|----------------------------|-------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 90 | NWP<br>REP<br>B264<br>37   | MAHAYAYA PALAMA<br>DAKWA MARGAYA                                              | PS        | CNC  | 252950.659/171492.04  | 252947.509/171495.394 | 252554.106/172232.43  | 252551.507/172231.938 | 1092.49    | 5.5           | 3             |
| 91 | NWP<br>REP<br>B264<br>37/1 | OGODAPOLA<br>BAUDDA<br>MADYASTANAYA<br>MARGAYA                                | PS        | CNC  | 252972.601/171543.16  | 252971.68/171539.702  | 253104.467/171499.722 | 253105.62/171502.951  | 144.21     | 4.5           | 2.5           |
| 92 | NWP<br>REP<br>B264<br>37/2 | KIRIYAMALE<br>PALAMA ASALIN<br>JALA PARIBHOGIKA<br>KARYALAYA DAKWA<br>MARGAYA | PS        | CNC  | 253047.053/171936.223 | 253041.816/171937.78  | 253053.835/172128.161 | 253051.296/172124.355 | 217.4      | 4.7           | 2.4           |
| 93 | NWP<br>REP<br>B264<br>37/3 | WELA DAKWA<br>ATHURU MARGAYA                                                  | PS        | CNC  | 252728.809/172055.583 | 252733.025/172055.01  | 252688.854/171992.967 | 252690.356/171992.449 | 89.04      | 3.1           | 2.1           |
| 94 | NWP<br>REP<br>B264<br>37/4 | MAHAYAYA PALAMA<br>DAKWA MARGAYA 4<br>ATHURU MARGAYA                          | PS        | CNC  | 252591.599/172157.494 | 252588.767/172161.123 | 252777.643/172144.026 | 252778.277/172145.699 | 211.53     | 2.9           | 1.9           |
| 95 | NWP<br>REP<br>B264<br>38   | RANTHETIKANDA<br>MARGAYA                                                      | PS        | CNC  | 253120.066/171401.158 | 253114.867/171403.46  | 253589.711/169529.303 | 253587.687/169532.471 | 6568.39    | 6.25          | 3.07          |
| 96 | NWP<br>REP<br>B264<br>38/1 | RANTHETIKANDA<br>MARGAYA PALAMU<br>PATUMAGA                                   | PS        | CNC  | 253079.007/171350.018 | 253079.125/171346.559 | 253029.37/171353.793  | 253025.56/171351.139  | 57.93      | 3.5           | 2.7           |

| ID  | R_NUM-BER                    | R_NAME                                          | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------------|-------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 97  | NWP<br>REP<br>B264<br>38/2   | RANTHETIKANDA<br>MARGAYA DEWANA<br>PATUMAGA     | PS        | CNC  | 253049.851/171305.242 | 253049.3/171302.924   | 252981.476/171363.621 | 252980.091/171362.582 | 115.52     | 2.55          | 2             |
| 98  | NWP<br>REP<br>B264<br>38/3   | RANTHETIKANDA<br>MARGAYA<br>THEWANA<br>PATUMAGA | PS        | CNC  | 253041.705/171172.936 | 253046.554/171174.726 | 253041.17/171100.66   | 253043.004/171102.268 | 87.72      | 3.7           | 2.5           |
| 99  | NWP<br>REP<br>B264<br>38/4   | PALLIYA HANDIYE<br>SITA ATHURU<br>MARGAYA       | PS        | CNC  | 252847.877/171011.429 | 252851.227/171015.246 | 252989.217/170967.258 | 252987.803/170967.776 | 221.5      | 3.25          | 2.43          |
| 100 | NWP<br>REP<br>B264<br>38/4/1 | KOTTANGA PALLIYA<br>MARGAYA                     | PS        | CNC  | 252869.554/170981.049 | 252869.148/170984.565 | 252904.696/170977.035 | 252905.177/170980.56  | 38.96      | 3.67          | 2.9           |
| 101 | NWP<br>REP<br>B264<br>38/5   | PALUWATHTHA<br>MARGAYA                          | PS        | CNC  | 252789.067/170714.142 | 252785.366/170722.786 | 253168.257/170597.541 | 253168.487/170599.788 | 433.16     | 3.4           | 2.1           |
| 102 | NWP<br>REP<br>B264<br>38/5/1 | PALUWATHTHA<br>ATHURU MARGAYA                   | PS        | CNC  | 253018.16/170667.287  | 253013.625/170661.107 | 252992.304/170777.751 | 252987.569/170776.941 | 125.44     | 2.9           | 2.4           |
| 103 | NWP<br>REP<br>B264<br>38/6   | RANTHETIKANDA<br>PASALA MARGAYA                 | PS        | CNC  | 252964.159/169673.445 | 252962.697/169677.789 | 253006.359/169556.756 | 253007.225/169557.824 | 187.24     | 3             | 2.4           |



| ID  | R_ NUM-BER                 | R_NAME                                          | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|-------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 104 | NWP<br>REP<br>B264<br>38/7 | RANTHETIKANDA<br>MARGAYA 7<br>ATHURU<br>MARGAYA | PS        | CNC  | 253157.04/169209.821  | 253159.754/169211.321 | 253259.417/169138.013 | 253264.594/169144.231 | 133.19     | 3.05          | 2.5           |
| 105 | NWP<br>REP<br>B264<br>38/8 | RANTHETIKANDA<br>MARGAYA 8<br>ATHURU<br>MARGAYA | PS        | CNC  | 253003.71/169084.825  | 253009.95/169080.248  | 252701.953/169124.009 | 252702.096/169119.102 | 332.94     | 3.2           | 1.7           |
| 106 | NWP<br>REP<br>B264<br>39   | KUDAATHURU<br>MARGAYA                           | PS        | CNC  | 253204.15/171430.584  | 253208.625/171431.019 | 253187.042/171616.667 | 253186.321/171617.154 | 216.14     | 3.6           | 2.3           |
| 107 | NWP<br>REP<br>B264<br>40   | HADIRAMULLA<br>PALAMU PATUMAGA                  | PS        | CNC  | 253279.103/171422.108 | 253283.005/171422.591 | 253280.512/171356.331 | 253280.152/171355.971 | 72.01      | 3.7           | 2.1           |
| 108 | NWP<br>REP<br>B264<br>41   | BAORUWA,<br>KANDEGEDARA,<br>UDAMULLA<br>MARGAYA | PS        | CNC  | 253473.44/171407.802  | 253476.761/171407.539 | 255059.666/170976.544 | 255063.999/170974.146 | 2848.55    | 4             | 2.7           |
| 109 | NWP<br>REP<br>B264<br>41/1 | BAORUWA PALAMU<br>ATHURU MARGAYA                | PS        | CNC  | 253422.717/171121.488 | 253421.802/171118.607 | 253382.689/171102.78  | 253385.385/171099.853 | 47.41      | 3.45          | 1.9           |
| 110 | NWP<br>REP<br>B264<br>41/2 | BAORUWA<br>KUMBURA<br>MARGAYA                   | PS        | CNC  | 253418.782/171081.3   | 253419.221/171087.039 | 253589.264/171056.122 | 253588.397/171058.762 | 189.09     | 3.2           | 2             |

| ID  | R_ NUM-<br>BER               | R_NAME                                       | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|------------------------------|----------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 111 | NWP<br>REP<br>B264<br>41/3   | PITIYEGEDARA<br>DAKWA ATHURU<br>MARGAYA      | PS                       | CNC       | 253477.996/170808.283 | 253477.209/170811     | 253654.097/170907.388 | 253657.062/170909.832 | 236.09          | 3.1                  | 1.9                  |
| 112 | NWP<br>REP<br>B264<br>41/4   | GERANDIYANGA<br>MARGAYA                      | PS                       | CNC       | 253461.19/170719.181  | 253462.203/170715.579 | 253233.768/170701.561 | 253233.577/170699.545 | 319.06          | 4.7                  | 2                    |
| 113 | NWP<br>REP<br>B264<br>41/5   | GALPHILLA DAKWA<br>MARGAYA                   | PS                       | CNC       | 254323.524/170807.353 | 254325.404/170806.361 | 254357.962/170621.474 | 254360.85/170619.027  | 225.71          | 2.85                 | 2.2                  |
| 114 | NWP<br>REP<br>B264<br>41/6   | ABINAWARAMAYA<br>PANSALA MARGAYA             | PS                       | CNC       | 254679.867/170738.808 | 254676.231/170738.61  | 254676.84/170806.331  | 254673.808/170808.059 | 74.43           | 3.6                  | 2.2                  |
| 115 | NWP<br>REP<br>B264<br>41/7   | UDAMULLA ATHURU<br>MARGAYA                   | PS                       | CNC       | 254721.466/170721.203 | 254717.422/170722.929 | 254747.429/170821.251 | 254746.525/170824.203 | 133.65          | 3.2                  | 2                    |
| 116 | NWP<br>REP<br>B264<br>41/8   | BELIGAHAWATHTHA<br>MARGAYA                   | PS                       | CNC       | 254922.21/170728.78   | 254919.18/170727.841  | 254875.91/170777.524  | 254874.612/170775.579 | 69.36           | 2.8                  | 1.9                  |
| 117 | NWP<br>REP<br>B264<br>41/8/1 | BELIGAHAWATHTHA<br>MARGAYA ATHURU<br>MARGAYA | PS                       | CNC       | 254881.13/170766.354  | 254883.044/170765.095 | 254848.34/170735.717  | 254850.652/170733.197 | 47.08           | 2.96                 | 2                    |

| ID  | R_ NUM-BER                 | R_NAME                                                   | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|----------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 118 | NWP<br>REP<br>B264<br>41/9 | UDAMULLAATHURU<br>MARGAYA                                | PS        | CNC  | 254976.045/170811.762 | 254975.307/170807.963 | 254931.183/170870.811 | 254929.709/170870.844 | 97.09      | 3.7           | 2.1           |
| 119 | NWP<br>REP<br>B264<br>42   | PITIYEGEDARA<br>MARGAYA                                  | PS        | CNC  | 253748.986/171383.571 | 253755.1/171380.924   | 253728.656/170689.424 | 253732.552/170692.884 | 804.62     | 3.2           | 2             |
| 120 | NWP<br>REP<br>B264<br>42/1 | PITIYEGEDARA<br>MARGAYA PALAMU<br>PATUMAGA               | PS        | CNC  | 253782.085/171247.693 | 253780.35/171252.303  | 253860.147/171261.32  | 253859.812/171263.244 | 89.59      | 3.7           | 2.5           |
| 121 | NWP<br>REP<br>B264<br>42/2 | PITIYEGADARA<br>MARGAYA DEWANA<br>PATUMAGA               | PS        | CNC  | 253789.637/171172.339 | 253789.347/171175.437 | 253858.761/171162.545 | 253858.904/171164.996 | 81.19      | 2.65          | 1.9           |
| 122 | NWP<br>REP<br>B264<br>42/3 | PITIYEGEDARA<br>KUMBURA<br>MARGAYA                       | PS        | CNC  | 253779.563/171134.882 | 253779.067/171132.402 | 253620.798/171116.185 | 253626.061/171116.354 | 188.79     | 2.8           | 1.9           |
| 123 | NWP<br>REP<br>B264<br>42/4 | PITIYEGEDARA<br>MARGAYE<br>HATHARAWANA<br>ATHURU MARGAYA | PS        | CNC  | 253767.868/171051.817 | 253770.46/171046.079  | 253690.838/171025.246 | 253692.776/171018.498 | 86.35      | 3.1           | 2.1           |
| 124 | NWP<br>REP<br>B264<br>42/5 | PITIYEGEDARA-<br>PANAGAMUWA<br>ATHURU MARGAYA            | PS        | CNC  | 253765.623/170949.041 | 253767.352/170954.949 | 254265.338/170875.853 | 254265.423/170881.264 | 564.86     | 5.42          | 3             |

| ID  | R_ NUM-<br>BER               | R_NAME                                                                                            | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|------------------------------|---------------------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 125 | NWP<br>REP<br>B264<br>42/5/1 | PITYEGEDARA<br>PANAGAMUWA<br>ATHURU MARGAYA<br>ANNOR PASALA<br>IDIRIPITA DAKWA<br>PALAMU PATUMAGA | PS                       | CNC       | 253925.596/170949.234 | 253922.636/170949.089 | 253897.754/171279.11  | 253897.896/171283.432 | 541.88          | 3.6                  | 2.7                  |
| 126 | NWP<br>REP<br>B264<br>42/5/2 | PITYEGEDARA<br>PANAGAMUWA<br>ATHURU MARGAYE<br>DEWANA PATUMAGA                                    | PS                       | CNC       | 253988.498/170885.865 | 253990.809/170884.604 | 253986.128/170805.029 | 253988.186/170805.498 | 82.72           | 3.3                  | 2.3                  |
| 127 | NWP<br>REP<br>B264<br>43     | BOGAHAPITIYA<br>MARGAYA                                                                           | PS                       | CNC       | 254088.084/171377.59  | 254082.666/171377.145 | 254012.603/171460.548 | 254015.348/171457.344 | 151.89          | 3.8                  | 2.6                  |
| 128 | NWP<br>REP<br>B264<br>44     | AKKARA 19<br>- WELAPARA<br>MARGAYA                                                                | PS                       | CNC       | 254325.461/171345.029 | 254322.899/171345.099 | 254140.189/172107.362 | 254136.292/172105.99  | 916.86          | 4.3                  | 3.1                  |
| 129 | NWP<br>REP<br>B264<br>44/1   | NIKAPITIYA ATHURU<br>MARGAYA                                                                      | PS                       | CNC       | 254258.245/171815.31  | 254255.069/171815.416 | 254323.411/172161.229 | 254318.865/172162.082 | 445.93          | 3.1                  | 2.5                  |
| 130 | NWP<br>REP<br>B264<br>44/1/1 | NIKAPITIYA ATHURU<br>MARGAYA I<br>PATUMAGA                                                        | PS                       | CNC       | 254317.29/172011.78   | 254314.415/172011.447 | 254338.483/172069.496 | 254338.625/172073.027 | 95.81           | 4.75                 | 3.05                 |
| 131 | NWP<br>REP<br>B264<br>44/1/2 | NIKAPITIYA ATHURU<br>MARGAYA DEWANA<br>PATUMAGA                                                   | PS                       | CNC       | 254343.012/172070.399 | 254343.154/172073.93  | 254395.13/172031.138  | 254397.931/172031.203 | 98.77           | 3.03                 | 1.8                  |

| ID  | R_NUM-BER                  | R_NAME                                                  | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|---------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 132 | NWP<br>REP<br>B264<br>44/2 | AKKARA 19-WELA<br>PARADEWANA<br>PATUMAGA                | PS        | CNC  | 254182.256/171814.121 | 254185.721/171813.403 | 253983.911/171776.111 | 253984.49/171774.311  | 234.07     | 4.1           | 2.65          |
| 133 | NWP<br>REP<br>B264<br>45   | KANDEGEDARA<br>MARGAYA                                  | PS        | CNC  | 254376.54/171309.964  | 254379.319/171309.028 | 254278.4/170816.266   | 254283.532/170814.175 | 539.66     | 4.6           | 3.4           |
| 134 | NWP<br>REP<br>B264<br>45/1 | PALLEMULLA<br>MARGAYA-<br>PANAGAMUWA                    | PS        | CNC  | 254341.096/171127.384 | 254342.246/171123.012 | 254239.489/171196.414 | 254236.963/171196.845 | 181.4      | 4.3           | 2.4           |
| 135 | NWP<br>REP<br>B264<br>45/2 | KANDEGEDARA<br>MARGAYA DEWANA<br>ATHURU MARGAYA         | PS        | CNC  | 254349.549/171115.953 | 254350.21/171120.479  | 254478.585/171076.639 | 254481.617/171076.712 | 162.75     | 3.1           | 2.5           |
| 136 | NWP<br>REP<br>B264<br>45/3 | KANDEGEDARA<br>MARGAYA<br>THEWANA ATHURU<br>MARGAYA     | PS        | CNC  | 254329.396/171045.643 | 254331.127/171048.022 | 254390.897/171047.481 | 254390.607/171050.579 | 66.27      | 3.4           | 3             |
| 137 | NWP<br>REP<br>B264<br>45/4 | KANDEGEDARA<br>MARGAYA<br>HATHARAWANA<br>ATHURU MARGAYA | PS        | CNC  | 254303.289/171004.563 | 254303.172/171000.482 | 254209.671/170984.503 | 254210.472/170980.734 | 101.15     | 2.7           | 2.1           |
| 138 | NWP<br>REP<br>B264<br>45/5 | KANDEGEDARA<br>MARGAYA PASWANA<br>ATHURU MARGAYA        | PS        | CNC  | 254299.316/170918.612 | 254298.684/170922.782 | 254347.358/170854.451 | 254348.293/170857.764 | 137.73     | 3.15          | 2.5           |

| ID  | R_ NUM-<br>BER             | R_NAME                              | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|----------------------------|-------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 139 | NWP<br>REP<br>B264<br>46   | AMBAWALIYA ROAD                     | PS                       | CNC       | 254460.938/171283.22  | 254458.15/171287.831  | 254577.794/171478.889 | 254579.163/171482.347 | 280.78          | 3.5                  | 2.5                  |
| 140 | NWP<br>REP<br>B264<br>47   | POLWATHTHA<br>MARGAYA               | PS                       | CNC       | 254457.421/171268.69  | 254460.889/171263.865 | 254490.426/171128.508 | 254493.813/171128.514 | 169.28          | 3.8                  | 3.3                  |
| 141 | NWP<br>REP<br>B264<br>47/1 | AKKARA 9 ATHURU<br>MARGAYA          | PS                       | CNC       | 254463.635/171197.298 | 254464.719/171193.985 | 254432.562/171131.648 | 254435.955/171131.362 | 80.05           | 3.3                  | 2.5                  |
| 142 | NWP<br>REP<br>B264<br>48   | KOVILLANDA<br>MARGAYA               | PS                       | CNC       | 254605.95/171228      | 254607.829/171224.399 | 254617.189/170746.866 | 254617.948/170746.686 | 529.81          | 3.8                  | 3.06                 |
| 143 | NWP<br>REP<br>B264<br>48/1 | KOVILLANDA ROAD<br>1 ATHURU MARGAYA | PS                       | CNC       | 254583.966/171133.331 | 254584.396/171137.799 | 254589.614/171103.005 | 254592.288/171098.828 | 71.74           | 3.25                 | 3.05                 |
| 144 | NWP<br>REP<br>B264<br>48/2 | KOVILLANDA ROAD<br>2 ATHURU MARGAYA | PS                       | CNC       | 254515.237/170888.955 | 254516.827/170885.643 | 254581.086/170911.766 | 254580.481/170908.086 | 76.18           | 2.98                 | 2.5                  |
| 145 | NWP<br>REP<br>B264<br>49   | ATUKULPITIYA<br>ROAD                | PS                       | CNC       | 254727.355/171193.177 | 254724.539/171194.472 | 254680.695/171395.374 | 254680.244/171393.716 | 429.46          | 4.25                 | 3.05                 |

| ID  | R_ NUM-BER                 | R_NAME                                   | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 146 | NWP<br>REP<br>B264<br>49/1 | ATUKULPITIYA<br>ROAD 1 ATHURU<br>MARGAYA | PS        | CNC  | 254788.049/171277.898 | 254789.997/171279.196 | 254843.64/171264.387  | 254841.763/171265.899 | 73.83      | 3.25          | 2.1           |
| 147 | NWP<br>REP<br>B264<br>49/2 | ATUKULPITIYA<br>ROAD 2 ATHURU<br>MARGAYA | PS        | CNC  | 254818.722/171318     | 254818.093/171315.397 | 254845.514/171312.366 | 254845.524/171314.26  | 29.38      | 3.6           | 2.2           |
| 148 | NWP<br>REP<br>B264<br>49/3 | ATUKULPITIYA<br>ROAD 3 ATHURU<br>MARGAYA | PS        | CNC  | 254819.264/171384.088 | 254819.046/171378.349 | 254791.394/171360.588 | 254792.945/171360.769 | 53.85      | 2.5           | 1.7           |
| 149 | NWP<br>REP<br>B264<br>49/4 | ATUKULPITIYA<br>ROAD 4 ATHURU<br>MARGAYA | PS        | CNC  | 254795.744/171410.881 | 254793.16/171411.602  | 254810.663/171467.568 | 254810.081/171467.999 | 64.57      | 3.8           | 2.2           |
| 150 | NWP<br>REP<br>B264<br>50   | PANAGAMUWA<br>PEOPLES BANK<br>ASALA PARA | PS        | CNC  | 254724.249/171179.41  | 254725.732/171177.069 | 254711.857/171141.183 | 254713.192/171140.175 | 46.11      | 3.2           | 2.2           |
| 151 | NWP<br>REP<br>B264<br>51   | HALIYAMULLA<br>DEWENI PATUMAGA           | PS        | CNC  | 254744.093/171173.304 | 254747.559/171172.802 | 254724.639/171113.568 | 254726.661/171111.408 | 75.63      | 3.1           | 2.1           |
| 152 | NWP<br>REP<br>B264<br>52   | HALIYAMULLA<br>PALAMU PATUMAGA           | PS        | CNC  | 254827.422/171153.24  | 254825.369/171156.187 | 254887.238/171264.181 | 254885.542/171264.396 | 149.56     | 3             | 2.1           |

| ID  | R_NUM-BER                  | R_NAME                                               | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 153 | NWP<br>REP<br>B264<br>53   | HJURA MAWATHA                                        | PS        | CNC  | 254874.178/171087.127 | 254871.632/171090.657 | 254909.321/171354.296 | 254906.581/171349.971 | 435.16     | 3.75          | 2.3           |
| 154 | NWP<br>REP<br>B264<br>53/1 | HJURA MAWATHA<br>PALAMU ATHURU<br>MARGAYA            | PS        | CNC  | 254942.347/171137.939 | 254939.027/171139.522 | 254989.995/171313.679 | 254989.815/171314.201 | 206.04     | 3.3           | 2.1           |
| 155 | NWP<br>REP<br>B264<br>54   | ALHENPITIYA<br>DEWENI PATUMAGA                       | PS        | CNC  | 255082.805/170977.658 | 255077.605/170980.856 | 255007.392/171358.267 | 255004.308/171352.102 | 449.18     | 5.4           | 2.5           |
| 156 | NWP<br>REP<br>B264<br>55   | ALHENPITIYA<br>MARGAYA                               | PS        | CNC  | 255125.39/170960.356  | 255130.907/170959.374 | 255118.977/170726.237 | 255123.481/170726.125 | 238.79     | 3.82          | 2.2           |
| 157 | NWP<br>REP<br>B264<br>56   | NIWASA YOJANA<br>KRAMA ROAD                          | PS        | CNC  | 255185.878/170969.377 | 255181.341/170968.115 | 255189.4/171067.011   | 255184.664/171067.354 | 101.56     | 5.4           | 3.7           |
| 158 | NWP<br>REP<br>B264<br>57   | RAMBADAGALLA<br>PUSTAKALAYA<br>ASALA PARA            | PS        | CNC  | 255203.672/170956.189 | 255210.371/170956.654 | 255211.469/170857.64  | 255215.858/170857.412 | 108.68     | 3.6           | 2.7           |
| 159 | NWP<br>REP<br>B264<br>58   | WELIKANDA<br>MARGAYA,<br>RAMBADAGALLA<br>SCHEEM ROAD | PS        | TAR  | 255251.511/170969.74  | 255259.886/170968.304 | 254925.244/173753.569 | 254918.568/173747.395 | 3941.49    | 8.1           | 3.13          |



| ID  | R_NUM-BER                          | R_NAME                                                    | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------------------|-----------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 160 | NWP<br>REP<br>B264<br>58/1         | WELIKANDA ROAD<br>PALAWENIATHURU<br>MARGAYA               | PS        | CNC  | 255247.758/171212.593 | 255252.671/171205.536 | 255116.266/171242.664 | 255113.502/171241.338 | 163.24     | 4.8           | 3.09          |
| 161 | NWP<br>REP<br>B264<br>58/1/1       | ALHENPITIYA<br>DEWENI PATUMAGA<br>I ATHURU MARGAYA        | PS        | CNC  | 255125.128/171211.949 | 255129.461/171209.934 | 255084.385/171017.842 | 255087.133/171011.36  | 234.48     | 4             | 3.08          |
| 162 | NWP<br>REP<br>B264<br>58/2         | WELIKANDA ROAD<br>DEWANAATHURU<br>MARGAYA                 | PS        | CNC  | 255228.481/171235.258 | 255223.948/171237.01  | 255288.203/171479.33  | 255280.478/171483.779 | 259.73     | 4.5           | 3.05          |
| 163 | NWP<br>REP<br>B264<br>58/3         | WELIKANDA ROAD<br>DEWENIATHURU<br>MARGAYA                 | PS        | CNC  | 255183.544/171263.845 | 255186.434/171259.236 | 255110.214/171243.774 | 255108.916/171241.611 | 85.34      | 4.77          | 3             |
| 164 | NWP<br>REP<br>B264<br>58/4         | ANNOOR PURA<br>NAIDAKKOTUWA<br>MARGAYA                    | PS        | CNC  | 255178.768/171283.382 | 255176.621/171289.164 | 256194.822/171905.066 | 256197.726/171895.611 | 1511.31    | 3.84          | 2             |
| 165 | NWP<br>REP<br>B264<br>58/4/1       | ANNOOR PURA<br>NAIDAKKOTUWA<br>MARGAYA PALAMU<br>PATUMAGA | PS        | CNC  | 255560.802/171419.382 | 255564.522/171421.7   | 255488.384/171319.714 | 255487.885/171316.429 | 201.23     | 5.09          | 2.7           |
| 166 | NWP<br>REP<br>B264<br>58/4/<br>1/1 | BEERIWAWA<br>GAMMADDA PARA                                | PS        | CNC  | 255573.568/171386.072 | 255572.541/171389.002 | 255701.328/171397.823 | 255700.58/171400.086  | 131.08     | 4.9           | 2.6           |

| ID  | R_ NUM-BER                   | R_NAME                                       | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------------|----------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 167 | NWP<br>REP<br>B264<br>58/5   | ANNOOR PURA<br>ATHURU MARGAYA                | PS        | CNC  | 255162.375/171303.164 | 255159.044/171305.952 | 255169.851/171389.937 | 255166.56/171390.435  | 89.66      | 4.12          | 2.6           |
| 168 | NWP<br>REP<br>B264<br>58/6   | WELIKANDA ROAD<br>HAYAWANA ATHURU<br>MARGAYA | PS        | CNC  | 255080.891/171346.899 | 255084.358/171343.442 | 255059.805/171319.691 | 255061.345/171318.899 | 37.52      | 4.8           | 2.6           |
| 169 | NWP<br>REP<br>B264<br>58/7   | ANNOOR PURA<br>ATHURU<br>MARGAYA             | PS        | CNC  | 255063.326/171376.103 | 255059.945/171381.345 | 255252.339/171395.724 | 255252.508/171398.69  | 196.62     | 4.9           | 2.7           |
| 170 | NWP<br>REP<br>B264<br>58/8   | AKKARA 19<br>NIKAPITIYA<br>MARGAYA           | PS        | CNC  | 254853.486/172032.831 | 254852.949/172026.717 | 254133.322/172128.884 | 254140.514/172116.935 | 791.59     | 5.1           | 3             |
| 171 | NWP<br>REP<br>B264<br>58/8/1 | NIKAPITIYA PALAMU<br>ATHURU MARGAYA          | PS        | CNC  | 254515.213/172052.287 | 254519.222/172047.767 | 254499.883/171979.878 | 254501.469/171979.517 | 88.97      | 3.4           | 2.46          |
| 172 | NWP<br>REP<br>B264<br>58/8/2 | NIKAPITIYA<br>DEWANA ATHURU<br>MARGAYA       | PS        | CNC  | 254479.026/172079.817 | 254482.812/172074.964 | 254434.373/172056.214 | 254436.522/172053.001 | 54.14      | 3.15          | 2.5           |
| 173 | NWP<br>REP<br>B264<br>58/8/3 | KURUGODAMPITIYA<br>ATHURU MARGAYA            | PS        | CNC  | 254162.238/172130.716 | 254164.67/172132.337  | 254151.756/171957.033 | 254151.755/171952.83  | 214.59     | 2.1           | 1.5           |

| ID  | R_ NUM-BER                   | R_NAME                                 | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------------|----------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 174 | NWP<br>REP<br>B264<br>58/9   | AKKARA 50<br>MARGAYA                   | PS        | CNC  | 254861.796/172192.027 | 254858.869/172191.62  | 254502.978/172613.977 | 254496.318/172612.164 | 705.48     | 7.4           | 2.6           |
| 175 | NWP<br>REP<br>B264<br>58/9/1 | AKKARA 50<br>MARGAYA<br>ATHURU<br>PARA | PS        | CNC  | 254531.767/172562.129 | 254537.714/172557.457 | 254505.213/172328.859 | 254511.178/172331.417 | 302.37     | 3.82          | 3             |
| 176 | NWP<br>REP<br>B264<br>58/10  | JANKURE DAKWA<br>MARGAYA               | PS        | CNC  | 255135.479/172441.898 | 255136.694/172445.21  | 256063.43/172364.797  | 256063.787/172370.731 | 1097.78    | 4.3           | 2.7           |
| 177 | NWP<br>REP<br>B264<br>58/11  | JANKURE DEWANA<br>MARGAYA              | PS        | CNC  | 255338.467/173027.084 | 255336.237/173031.102 | 255756.895/172767.017 | 255757.61/172777.447  | 555.53     | 4.15          | 3.05          |
| 178 | NWP<br>REP<br>B264<br>58/12  | RABER WATTA<br>KALAMADUWAWA<br>MARGAYA | PS        | CNC  | 255443.816/173387.78  | 255443.053/173382.272 | 255120.098/173555.073 | 255121.182/173550.488 | 395.93     | 6.5           | 2.2           |
| 179 | NWP<br>REP<br>B264<br>59     | GEDARAWELA<br>MARGAYA                  | PS        | CNC  | 255417.045/170964.408 | 255420.469/170963.961 | 255340.566/170510.702 | 255349.395/170508.37  | 504.25     | 4.65          | 2.1           |
| 180 | NWP<br>REP<br>B264<br>60     | IHALAGAMA<br>MARGAYA                   | PS        | CNC  | 255606.416/170939.886 | 255601.55/170942.581  | 255947.78/171774.838  | 255940.642/171778.212 | 958.6      | 4.5           | 3.2           |

| ID  | R_ NUM-<br>BER             | R_NAME                                     | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|----------------------------|--------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 181 | NWP<br>REP<br>B264<br>60/1 | BEERIWEWA<br>JANAPADAYA<br>MARGAYA         | PS                       | CNC       | 255740.633/171333.638 | 255737.194/171331.927 | 255823.929/171459.822 | 255822.914/171461.411 | 215.46          | 4.55                 | 2.8                  |
| 182 | NWP<br>REP<br>B264<br>60/2 | BERAWAGODA<br>MARGAYA                      | PS                       | CNC       | 255803.247/171377.601 | 255809.407/171382.628 | 256413.828/171150.673 | 256421.034/171151.217 | 800.28          | 3.3                  | 2.3                  |
| 183 | NWP<br>REP<br>B264<br>60/3 | BEERIWEWA<br>SITA GALKORIYA<br>MARGAYA     | PS                       | CNC       | 255856.977/171446.576 | 255854.63/171443.629  | 255864.306/171751.488 | 255861.262/171747.949 | 342.26          | 4.7                  | 2.3                  |
| 184 | NWP<br>REP<br>B264<br>60/4 | GANGODALANDA<br>MARGAYA                    | PS                       | CNC       | 255927.633/171591.835 | 255928.981/171597.859 | 256179.782/171662.646 | 256179.06/171664.354  | 298.74          | 3.45                 | 2.2                  |
| 185 | NWP<br>REP<br>B264<br>61   | BISOGAL KANDA<br>MARGAYA                   | PS                       | CNC       | 255610.142/170922.852 | 255614.738/170921.236 | 254995.01/170424.679  | 254995.034/170423.623 | 949.89          | 5.6                  | 3.05                 |
| 186 | NWP<br>REP<br>B264<br>61/1 | BISOGAL KANDA<br>MARGAYA ATHURU<br>MARGAYA | PS                       | CNC       | 255389.253/170519.334 | 255391.619/170518.796 | 255274.783/170382.587 | 255274.922/170376.383 | 270.43          | 3.87                 | 2.6                  |
| 187 | NWP<br>REP<br>B264<br>62   | GAMAKANDA ROAD                             | PS                       | CNC       | 255847.472/170831.109 | 255852.821/170827.119 | 255791.396/170284.691 | 255792.474/170290.221 | 891.56          | 3.6                  | 2.3                  |

| ID  | R_ NUM-BER                 | R_NAME                                            | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|---------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 188 | NWP<br>REP<br>B264<br>63   | WALKUMBURA<br>ROAD                                | PS        | CNC  | 255906.198/170822.205 | 255900.362/170825.318 | 256001.951/171095.225 | 255998.03/171099.539  | 315.15     | 2.95          | 2             |
| 189 | NWP<br>REP<br>B264<br>63/1 | WALKUMBURA<br>ROAD PALAWENI<br>ATHURU MARGAYA     | PS        | CNC  | 255921.612/170911.706 | 255921.249/170915.932 | 255990.963/170898.599 | 255991.638/170900.015 | 74.14      | 3.2           | 2.2           |
| 190 | NWP<br>REP<br>B264<br>64   | METIWATTA DEWENI<br>PATUMAGA                      | PS        | CNC  | 255928.592/170800.477 | 255935.982/170795.626 | 255898.092/170661.827 | 255900.256/170658.951 | 160.92     | 1.5           | 1             |
| 191 | NWP<br>REP<br>B264<br>65   | METIGALA WATTA<br>KALUGALA ROAD                   | PS        | CNC  | 256057.75/170763.919  | 256060.283/170762.939 | 255996.279/170596.211 | 256002.044/170594.597 | 183.23     | 3.15          | 2.43          |
| 192 | NWP<br>REP<br>B264<br>65/1 | ORA KETE LIDA<br>PARA                             | PS        | CNC  | 256014.456/170644.475 | 256013.386/170641.834 | 255776.377/170756.491 | 255776.244/170753.074 | 278.91     | 2.8           | 2.46          |
| 193 | NWP<br>REP<br>B264<br>65/2 | METIGAL WATTA<br>KALUGAL MARGAYA<br>I ATHURU PARA | PS        | CNC  | 256002.046/170599.785 | 256002.486/170603.76  | 255912.227/170570.031 | 255909.797/170563.958 | 202.07     | 2.82          | 1.9           |
| 194 | NWP<br>REP<br>B264<br>66   | RAMBADAGALLA<br>SCHOOL IDIRIPITA<br>PARA          | PS        | CNC  | 256094.455/170751.134 | 256096.62/170750.005  | 256075.679/170586.415 | 256080.343/170586.519 | 172.92     | 3.5           | 1.9           |

| ID  | R_NUM-BER                  | R_NAME                                                               | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|----------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 195 | NWP<br>REP<br>B264<br>66/1 | RAMBADAGALLA<br>PASALA IDIRIPITI<br>MARGAYA PALAMU<br>ATHURU MARGAYA | PS        | CNC  | 256082.778/170626.872 | 256084.803/170630.718 | 256140.68/170566.083  | 256139.795/170567.113 | 92.97      | 2.4           | 1.9           |
| 196 | NWP<br>REP<br>B264<br>67   | JAYA MAWATHA                                                         | PS        | CNC  | 256175.59/170736.214  | 256170.433/170740.364 | 256596.145/171475.159 | 256592.293/171474.753 | 971.32     | 3.8           | 2.1           |
| 197 | NWP<br>REP<br>B264<br>67/1 | JAYA MAWATHA<br>PALAMU PATUMAGA                                      | PS        | CNC  | 256331.024/170968.119 | 256332.521/170972.773 | 256459.305/170929.261 | 256458.55/170934.267  | 140.96     | 3.2           | 2.44          |
| 198 | NWP<br>REP<br>B264<br>67/2 | BOGODA WELA<br>MARGAYA                                               | PS        | CNC  | 256526.629/171292.827 | 256525.503/171300.57  | 256761.777/171214.057 | 256763.765/171218.363 | 270.44     | 3.1           | 1.9           |
| 199 | NWP<br>REP<br>B264<br>68   | KUDA ATHURU<br>MARGAYA                                               | PS        | CNC  | 256251.187/170694.943 | 256256.829/170691.304 | 256157.888/170497.846 | 256165.163/170497.941 | 235.37     | 3             | 2.1           |
| 200 | NWP<br>REP<br>B264<br>69   | OLAGAMA WELA<br>MARGAYA                                              | PS        | CNC  | 256536.439/170602.962 | 256530.746/170605.772 | 256656.024/170715.603 | 256652.594/170719.574 | 177.32     | 3             | 2.45          |
| 201 | NWP<br>REP<br>B264<br>70   | GAMAKANDA<br>MARGAYA                                                 | PS        | CNC  | 256527.155/170595.563 | 256533.689/170592.129 | 256511.71/170145.967  | 256512.378/170157.771 | 631.43     | 4.9           | 2.4           |

| ID  | R_NUM-BER                  | R_NAME                                                   | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|----------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 202 | NWP<br>REP<br>B264<br>70/1 | GAMAKANDA<br>MARGAYA PALAMU<br>ATHURU MARGAYA            | PS        | CNC  | 256486.627/170372.228 | 256487.59/170367.789  | 256449.72/170375.461  | 256449.728/170371.899 | 40.27      | 3.3           | 2.5           |
| 203 | NWP<br>REP<br>B264<br>70/2 | GAMAKANDA<br>MARGAYA DEWANA<br>ATHURU MARGAYA            | PS        | CNC  | 256431.537/170162.946 | 256433.171/170157.219 | 256371.543/170157.585 | 256371.967/170153.459 | 63.36      | 4.3           | 2.7           |
| 204 | NWP<br>REP<br>B264<br>71   | PERA PASALA<br>DESATA MARGAYA                            | PS        | CNC  | 256905.849/170458.32  | 256912.751/170454.122 | 256865.403/170370.742 | 256877.327/170366.205 | 102.5      | 3.66          | 1.9           |
| 205 | NWP<br>REP<br>B264<br>72   | KATUPILAGOLLA<br>WENDESI IDAMA<br>MARGAYA                | PS        | CNC  | 257182.426/170284.479 | 257189.267/170279.15  | 257057.674/170101.186 | 257067.806/170094.187 | 250.75     | 3.9           | 2.2           |
| 206 | NWP<br>REP<br>B264<br>73   | KATUPILAGOLLA<br>PALAMA ASALA<br>SITA KUMBURU<br>MARGAYA | PS        | CNC  | 257266.858/170225.972 | 257279.694/170211.633 | 256877.794/169926.041 | 256878.599/169903.671 | 712.33     | 3.7           | 2             |
| 207 | NWP<br>REP<br>B264<br>74   | KEBELLAGODA<br>HANDIYA ROAD                              | PS        | CNC  | 257445.266/170167.701 | 257440.4/170166.748   | 257471.589/170342.085 | 257469.888/170343.752 | 206.4      | 3.5           | 2.78          |
| 208 | NWP<br>REP<br>B264<br>75   | GALWALA<br>HANDIYA ROAD                                  | PS        | CNC  | 257557.752/170133.338 | 257553.223/170136.593 | 257718.121/170255.287 | 257718.465/170258.142 | 280.86     | 2.7           | 2.1           |

| ID  | R_NUM-BER                  | R_NAME                                       | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|----------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 209 | NWP<br>REP<br>B264<br>76   | ADIPANAGALA<br>ROAD                          | PS        | CNC  | 257672.692/170096.14  | 257677.558/170096.952 | 257680.023/169964.65  | 257682.202/169964.702 | 138.42     | 3.7           | 1.8           |
| 210 | NWP<br>REP<br>B264<br>77   | MADITHIYAWA 19<br>KANUWA ASALA<br>PARA       | PS        | CNC  | 257956.674/170056.547 | 257958.599/170057.965 | 257839.071/169867.152 | 257841.912/169864.32  | 272.08     | 3.4           | 2.75          |
| 211 | NWP<br>REP<br>B264<br>78   | MADITHIYAWA<br>MARGAYA                       | PS        | CNC  | 258377.799/169969.876 | 258396.3/169976.042   | 258379.369/169366.783 | 258388.76/169369.703  | 689.86     | 3.95          | 2.58          |
| 212 | NWP<br>REP<br>B264<br>78/1 | MADITHIYAWA<br>MARGAYA ATHURU<br>MARGAYA     | PS        | CNC  | 258395.427/169787.04  | 258401.279/169794.176 | 258524.554/169441.992 | 258540.939/169450.733 | 390.54     | 3.2           | 2.2           |
| 213 | NWP<br>REP<br>B264<br>79   | ABALWA MARGAYA                               | PS        | CNC  | 258438.012/170003.068 | 258429.897/170002.784 | 258824.21/171224.57   | 258831.535/171240.926 | 1571.59    | 4.9           | 2.6           |
| 214 | NWP<br>REP<br>B264<br>79/1 | GALGAMUWA<br>WATHTHA DAKWA<br>ATHURU MARGAYA | PS        | CNC  | 258366.394/170416.129 | 258361.632/170422.815 | 259180.408/170495.121 | 259177.682/170510.317 | 915.09     | 4.9           | 2.5           |
| 215 | NWP<br>REP<br>B264<br>80   | HETTIYAWATTA<br>WENDESI IDAMA<br>MARGAYA     | PS        | CNC  | 258499.014/170008.109 | 258500.929/170009.382 | 258527.698/169542.136 | 258527.986/169536.872 | 567.82     | 6.75          | 3.05          |



| ID  | R_ NUM-BER                   | R_NAME                                                                 | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG WIDTH (M) | DEV WIDTH (M) |
|-----|------------------------------|------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 216 | NWP<br>REP<br>B264<br>81     | AMBAGODA ROAD                                                          | PS        | CNC  | 258818.825/170163.198 | 258814.344/170159.752 | 258796.422/170318.909 | 258792.204/170318.502 | 166.16     | 3.1           | 2.3           |
| 217 | NWP<br>REP<br>B264<br>81/1   | AMBAGODA MARGAYA                                                       | PS        | CNC  | 258816.234/170188.101 | 258807.981/170196.899 | 259129.19/170317.116  | 259126.383/170325.664 | 372.91     | 4.1           | 2.4           |
| 218 | NWP<br>REP<br>B264<br>81/1/1 | GALGAMUWA<br>WATHTHA DAKWA<br>ATHURU MARGAYA<br>SITA ATHURU<br>MARGAYA | PS        | CNC  | 259007.821/170524.288 | 259017.008/170523.46  | 259021.29/170283.223  | 259028.966/170283.549 | 264.96     | 3.2           | 2.8           |
| 219 | NWP<br>REP<br>B264<br>82     | JANAPADAYA MARGAYA                                                     | PS        | CNC  | 259061.087/170136.013 | 259071.65/170139.565  | 259182.158/169978.258 | 259185.025/169988.117 | 209.82     | 3.9           | 2.24          |
| 220 | NWP<br>REP<br>B264<br>83     | LIDA LAGA MARGAYA                                                      | PS        | CNC  | 259113.881/170159.124 | 259120.072/170162.549 | 259144.831/170090.504 | 259151.261/170094.215 | 81.77      | 3.6           | 2.5           |
| 221 | NWP<br>REP<br>B264<br>84     | RIDEEGAMA STATE ROAD                                                   | PS        | CNC  | 259199.885/170202.897 | 259196.141/170206.05  | 259833.59/170577.926  | 259833.336/170578.533 | 793.55     | 5.15          | 3.05          |
| 222 | NWP<br>REP<br>B264<br>85     | JANAPADAYA MARGAYA                                                     | PS        | CNC  | 259236.509/170177.077 | 259239.364/170178.63  | 259219.705/170037.641 | 259220.34/170035.039  | 208.21     | 4.05          | 2.86          |

| ID  | R_ NUM-BER                   | R_NAME                                          | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------------|-------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 223 | NWP<br>REP<br>B264<br>86     | DANGOLLA ROAD                                   | PS        | CNC  | 259480.698/169932.987 | 259480.276/169934.997 | 259794.83/169999.811  | 259794.627/170001.074 | 328.64     | 3.9           | 3.6           |
| 224 | NWP<br>REP<br>B264<br>87     | MEDAGAMA<br>MARGAYA                             | PS        | CNC  | 259569.984/169641.921 | 259575.903/169635.471 | 259479.234/169615.603 | 259483.629/169608.328 | 100.84     | 2.93          | 2.2           |
| 225 | NWP<br>REP<br>B264<br>88     | BELWEHERA ROAD                                  | PS        | CNC  | 259616.312/169578.929 | 259611.72/169583.77   | 261590.334/170052.008 | 261603.082/170059.005 | 2293.78    | 5.5           | 3.05          |
| 226 | NWP<br>REP<br>B264<br>88/1   | SAMAGI MAWATHA                                  | PS        | CNC  | 259946.64/169790.568  | 259943.497/169785.313 | 259852.54/170027.027  | 259848.22/170029.084  | 279.47     | 3.5           | 2.5           |
| 227 | NWP<br>REP<br>B264<br>88/1/1 | SAMAGI MAWATHE<br>SITA PALAMU<br>ATHURU MARGAYA | PS        | CNC  | 259875.565/169882.808 | 259879.41/169879.957  | 259669.805/169760.254 | 259676.167/169754.826 | 252.45     | 3.1           | 2             |
| 228 | NWP<br>REP<br>B264<br>88/2   | KOTUWEKUMBURA<br>MARGAYA                        | PS        | CNC  | 260096.216/169859.121 | 260099.153/169861.996 | 260526.626/169786.65  | 260530.145/169791.969 | 458.46     | 3.1           | 2.1           |
| 229 | NWP<br>REP<br>B264<br>88/3   | BATAGOLLA DESATA<br>MARGAYA                     | PS        | CNC  | 260141.297/169973.516 | 260142.217/169964.872 | 259937.141/170133.989 | 259929.128/170132.036 | 279.63     | 3.2           | 2             |

| ID  | R_ NUM-BER                         | R_NAME                                                                  | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------------------|-------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 230 | NWP<br>REP<br>B264<br>88/3/1       | BATAGOLLA DESATA<br>ATHURU MARGAYE<br>PALAMU ATHURU<br>PARA             | PS        | CNC  | 259992.328/170067.34  | 259989.525/170068.872 | 260031.263/170178.395 | 260024.202/170181.635 | 119.16     | 3.8           | 2.3           |
| 231 | NWP<br>REP<br>B264<br>88/4         | DAMUNUGOLLA<br>DEDURU OYA<br>DESATA MARGAYA                             | PS        | CNC  | 260318.554/170038.697 | 260304.882/170040.141 | 260420.113/170526.157 | 260404.385/170531.708 | 521.55     | 5.5           | 3.05          |
| 232 | NWP<br>REP<br>B264<br>89           | DEWALA HANDIYA<br>SITA RIDIVIHARA<br>MARGAYA                            | PS        | CNC  | 259631.026/169550.678 | 259634.215/169545.947 | 259282.303/168948.912 | 259286.361/168945.475 | 740.38     | 7.1           | 3             |
| 233 | NWP<br>REP<br>B264<br>89/1         | THALWATHA<br>MARGAYA                                                    | PS        | CNC  | 259475.322/169438.603 | 259471.522/169434.655 | 259210.852/169466.923 | 259210.852/169466.923 | 282.99     | 4.1           | 3             |
| 234 | NWP<br>REP<br>B264<br>89/1/1       | PINNAGOLLA<br>MARGAYA                                                   | PS        | CNC  | 259380.535/169430.917 | 259385.6/169427.967   | 259339.263/169076.869 | 259338.401/169075.3   | 708.5      | 4.3           | 3             |
| 235 | NWP<br>REP<br>B264<br>89/1/<br>1/1 | PINNAGOLLA<br>MARGAYA PALAMU<br>ATHURU MARGAYA                          | PS        | CNC  | 259140.401/169116.635 | 259140.858/169114.409 | 259112.197/169137.559 | 259111.643/169137.057 | 39.98      | 3.8           | 1.7           |
| 236 | NWP<br>REP<br>B264<br>89/1/<br>1/2 | PINNAGOLLA<br>MARAGAYA SITA<br>KUBURA DAKWA<br>DEWANA ATHURU<br>MARGAYA | PS        | CNC  | 259267.239/169073.241 | 259266.837/169072.749 | 259227.59/169090.139  | 259226.41/169091.201  | 55.21      | 2.95          | 2             |

| ID  | R_ NUM-BER                   | R_NAME                                               | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------------|------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 237 | NWP<br>REP<br>B264<br>89/1/2 | THALWATHA<br>PALAMU PATUMAGA                         | PS        | CNC  | 259307.757/169469.597 | 259306.238/169470.257 | 259332.548/169558.263 | 259330.222/169559.404 | 94.84      | 3.2           | 2.8           |
| 238 | NWP<br>REP<br>B264<br>89/1/3 | THALWATHA<br>MARGAYA DEWANA<br>PATUMAGA              | PS        | CNC  | 259209.59/169467.488  | 259210.136/169465.843 | 259181.547/169418.794 | 259182.211/169418.453 | 57.69      | 4.1           | 3             |
| 239 | NWP<br>REP<br>B264<br>89/2   | RIDIVIHARA<br>MARGAYA DEWANA<br>ATHURU MARGAYA       | PS        | CNC  | 259426.239/169333.755 | 259426.623/169334.715 | 259489.439/169302.633 | 259489.865/169304.596 | 71.31      | 3.1           | 2.4           |
| 240 | NWP<br>REP<br>B264<br>89/3   | WAGOLLA WATHTHA<br>MARGAYA                           | PS        | CNC  | 259372.438/169175.305 | 259373.271/169176.075 | 259950.724/169463.026 | 259948.943/169464.364 | 760.96     | 2.85          | 2.4           |
| 241 | NWP<br>REP<br>B264<br>90     | DEWALA MARGAYA<br>DESATA ATHURU<br>MARGAYA           | PS        | CNC  | 259801.627/169574.815 | 259804.75/169573.878  | 259778.536/169493.139 | 259781.788/169492.544 | 86.2       | 3.3           | 3             |
| 242 | NWP<br>REP<br>B264<br>91     | RIDIVIHARA<br>DEWALAYA UDA<br>PARA ATHURU<br>MARGAYA | PS        | CNC  | 259851.769/169544.253 | 259854.379/169541.138 | 259629.319/169495.834 | 259628.296/169491.138 | 269.98     | 3.4           | 3             |
| 243 | NWP<br>REP<br>B264<br>92     | WALAKETE<br>MARGAYA                                  | PS        | CNC  | 259995.029/169433.869 | 259992.373/169435.964 | 260169.957/169582.064 | 260169.337/169582.043 | 270.18     | 4.2           | 3.05          |

| ID  | R_ NUM-BER                 | R_NAME                                         | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 244 | NWP<br>REP<br>B264<br>93   | SUNIAM<br>DEWALAYA<br>MARGAYA                  | PS        | CNC  | 260011.245/169359.876 | 260011.551/169361.597 | 260143.307/169341.689 | 260142.164/169341.596 | 152.56     | 3.6           | 2.2           |
| 245 | NWP<br>REP<br>B264<br>94   | VIJAYAPURA<br>JANAPADAYA<br>MARGAYA            | PS        | CNC  | 259985.592/169283.888 | 259987.969/169279.728 | 260169.345/169104.175 | 260168.862/169105.231 | 829.66     | 4.8           | 2.5           |
| 246 | NWP<br>REP<br>B264<br>95   | WAGOLLA<br>MARGAYA                             | PS        | CNC  | 260175.982/169108.276 | 260175.155/169110.316 | 260370.53/169189.767  | 260371.347/169191.304 | 281.25     | 3.5           | 2.8           |
| 247 | NWP<br>REP<br>B264<br>96   | PATHUM UYANA<br>MARGAYA                        | PS        | CNC  | 260582.977/169084.745 | 260579.578/169086.296 | 260729.854/169520.745 | 260730.03/169521.731  | 818.32     | 4.1           | 3             |
| 248 | NWP<br>REP<br>B264<br>96/1 | PATHUM UYANA<br>MARGAYA PALAMU<br>PATUMAGA     | PS        | CNC  | 260535.766/169468.088 | 260535.62/169462.6    | 260457.27/169471.098  | 260457.754/169467.065 | 84.97      | 4.5           | 2.5           |
| 249 | NWP<br>REP<br>B264<br>96/2 | PATHUM UYANA<br>MARGAYA DEWANA<br>PATUMAGA     | PS        | CNC  | 260521.769/169527.182 | 260522.491/169524.348 | 260461.705/169535.74  | 260461.082/169531.993 | 64.04      | 5.2           | 2.57          |
| 250 | NWP<br>REP<br>B264<br>96/3 | PATHUM UYANA<br>MARGAYA<br>THEWANA<br>PATUMAGA | PS        | CNC  | 260513.152/169595.062 | 260508.822/169593.378 | 260425.932/169637.267 | 260425.18/169637.386  | 134.24     | 5.2           | 2.5           |

| ID  | R_ NUM-<br>BER               | R_NAME                                                                         | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|------------------------------|--------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 251 | NWP<br>REP<br>B264<br>97     | KIRINDIGALLA<br>MARGAYA OYA<br>DAKWA                                           | PS                       | CNC       | 260649.751/168761.362 | 260653.959/168765.207 | 260887.219/168458.696 | 260896.543/168464.025 | 398.82          | 6.3                  | 3.7                  |
| 252 | NWP<br>REP<br>B264<br>97/1   | KIRINDIGALLA OYA<br>PARA PALAWENI<br>ATHURU MARGAYA                            | PS                       | CNC       | 260777.706/168626.469 | 260780.92/168622.394  | 260686.827/168612.758 | 260685.823/168612.18  | 108.74          | 3.86                 | 2.3                  |
| 253 | NWP<br>REP<br>B264<br>97/2   | GALKANDA ROAD                                                                  | PS                       | CNC       | 260815.784/168592.555 | 260812.895/168596.035 | 261115.333/168615.217 | 261115.186/168616.52  | 312.01          | 2.7                  | 2.4                  |
| 254 | NWP<br>REP<br>B264<br>97/3   | KIRIDIGALLA<br>DAKWA OYA PARA<br>THEWANA ATHURU<br>MARGAYA                     | PS                       | CNC       | 260840.257/168549.074 | 260842.125/168544.933 | 260766.575/168354.657 | 260771.266/168356.221 | 273.51          | 3.8                  | 2.5                  |
| 255 | NWP<br>REP<br>B264<br>97/3/1 | KIRIDIGALLA<br>DAKWA OYA<br>MARGAYE THEWENI<br>ATHURU MARGAYA<br>PALAWENI PARA | PS                       | CNC       | 260714.967/168451.643 | 260713.751/168447.995 | 260682.811/168502.705 | 260680.527/168500.302 | 64.59           | 4                    | 2.6                  |
| 256 | NWP<br>REP<br>B264<br>97/4   | RIDEEGAMA WATER<br>PURIFY CENTER<br>ROAD                                       | PS                       | CNC       | 260882.623/168488.158 | 260880.394/168492.779 | 260965.031/168493.135 | 260965.148/168498.897 | 89.36           | 5.2                  | 2.4                  |
| 257 | NWP<br>REP<br>B264<br>98     | BAUDDA<br>MANDIRAYA ASALA<br>MARGAYA                                           | PS                       | CNC       | 260571.823/168695.953 | 260576.63/168701.598  | 260607.338/168658.519 | 260610.583/168662.843 | 60.35           | 7                    | 3.2                  |

| ID  | R_ NUM-BER                  | R_NAME                                                     | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 258 | NWP<br>REP<br>B264<br>99    | PERAHERA<br>MARGAYA                                        | PS        | CPT  | 260557.377/168701.372 | 260550.933/168698.985 | 260524.117/168749.492 | 260518.046/168745.99  | 65.54      | 4             | 2.5           |
| 259 | NWP<br>REP<br>B264<br>100   | RAMBUKKANDANA<br>PALAWENI<br>PATUMAGA                      | PS        | CNC  | 260334.106/168502.366 | 260337.233/168504.529 | 260395.612/168457.385 | 260395.31/168458.736  | 91.93      | 2.9           | 2.2           |
| 260 | NWP<br>REP<br>B264<br>101   | WELIKUMBURA<br>MARGAYA                                     | PS        | CNC  | 260290.425/168469.172 | 260292.896/168471.667 | 260028.266/168303.095 | 260023.933/168298.758 | 1098.33    | 3.1           | 2.4           |
| 261 | NWP<br>REP<br>B264<br>101/1 | WELIKUMBURA<br>MARGAYA SITA OYA<br>DAKWA ATHURU<br>MARGAYA | PS        | CNC  | 260066.964/168037.782 | 260071.359/168032.143 | 260116.357/167936.066 | 260115.633/167941.048 | 130.46     | 5.5           | 2.6           |
| 262 | NWP<br>REP<br>B264<br>102   | RAMBUKKANDANA<br>SUSANA BUMIYA<br>ASALA MARGAYA            | PS        | CNC  | 260215.237/168439.109 | 260211.75/168436.346  | 260179.304/168504.699 | 260177.177/168504.156 | 83.71      | 3.4           | 2.4           |
| 263 | NWP<br>REP<br>B264<br>103   | RAMBUKKANDANA<br>PALLIYA IDIRIPITA<br>MARGAYA              | PS        | CNC  | 259921.242/168270.139 | 259917.548/168267.23  | 259882.904/168328.932 | 259880.74/168328.255  | 88.25      | 4.3           | 3.1           |
| 264 | NWP<br>REP<br>B264<br>104   | VIDAANA MAWATHA<br>RAMBUKKANDANA                           | PS        | CNC  | 259832.145/168231.899 | 259828.045/168230.571 | 259803.992/168315.97  | 259802.776/168314.99  | 99.48      | 4.23          | 2.5           |

| ID  | R_ NUM-BER                  | R_NAME                                           | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|--------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 265 | NWP<br>REP<br>B264<br>105   | HENEMULLA ROAD                                   | PS        | CNC  | 259718.6/168177.75    | 259715.726/168175.983 | 259494.345/168331.107 | 259494.345/168330.004 | 331.96     | 3.2           | 2             |
| 266 | NWP<br>REP<br>B264<br>106   | PULAMAKOTUWA<br>MARGAYA                          | PS        | CNC  | 259563.939/168105.697 | 259559.076/168101.611 | 259515.207/168168.609 | 259512.477/168167.904 | 104.34     | 3.75          | 2.4           |
| 267 | NWP<br>REP<br>B264<br>106/1 | PULAMAKOTUWA<br>MARGAYA PALAMU<br>ATHURU MARGAYA | PS        | CNC  | 259520.525/168140.815 | 259521.09/168139.55   | 259484.036/168161.204 | 259481.645/168161.158 | 65.18      | 3.56          | 2.8           |
| 268 | NWP<br>REP<br>B264<br>107   | RAMBUKKANDANA<br>ELUWALANDA<br>MARGAYA           | PS        | CNC  | 259392.677/168020.034 | 259394.616/168021.206 | 259865.989/167538.796 | 259863.371/167540.685 | 899.95     | 4.7           | 2.53          |
| 269 | NWP<br>REP<br>B264<br>107/1 | WENDESI WATHTHA<br>PALAMU ATHURU<br>MARGAYA      | PS        | CNC  | 259394.483/167965.691 | 259401.591/167953.301 | 259243.102/167882.663 | 259244.834/167873.851 | 183.75     | 4.7           | 2.53          |
| 270 | NWP<br>REP<br>B264<br>107/2 | WENDESI WATTA<br>DAKWA DEWANA<br>ATHURU MARGAYA  | PS        | CNC  | 259429.505/167900.602 | 259431.265/167897.039 | 259271.203/167818.603 | 259272.289/167813.38  | 184.19     | 5.2           | 3.08          |
| 271 | NWP<br>REP<br>B264<br>107/3 | WENDESI WATHTHA<br>THEWANA ATHURU<br>MARGAYA     | PS        | CNC  | 259570.227/167794.942 | 259565.402/167792.305 | 259557.565/167861.096 | 259544.135/167860.865 | 74.64      | 3.6           | 2             |



| ID  | R_ NUM-BER                  | R_NAME                                                  | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|---------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 272 | NWP<br>REP<br>B264<br>107/4 | ELUWALANDA<br>MARGAYA<br>HATHARAWANA<br>ATHURU MARGAYA  | PS        | CNC  | 259605.809/167792.621 | 259601.655/167798.922 | 259775.987/167928.069 | 259774.991/167932.391 | 266.35     | 3.3           | 2.3           |
| 273 | NWP<br>REP<br>B264<br>108   | KUMBURU LENA<br>PANSALA MARGAYA                         | PS        | CNC  | 259287.894/167969.736 | 259286.112/167968.723 | 259223.7/168652.95    | 259219.866/168652.812 | 1376.84    | 6.95          | 3.6           |
| 274 | NWP<br>REP<br>B264<br>109   | WARAKAWEHERA<br>PARANIGAMA<br>MARGAYA                   | PS        | CNC  | 259226.505/167938.714 | 259222.357/167935.739 | 258407.303/168340.228 | 258411.72/168331.836  | 1029.5     | 5.4           | 3.3           |
| 275 | NWP<br>REP<br>B264<br>109/1 | PARANIGAMA<br>MARGAYE PALAMU<br>ATHURU MARGAYA          | PS        | CNC  | 258544.289/168175.486 | 258547.023/168168.98  | 258051.5/168199.711   | 258035.777/168189.134 | 756.2      | 3.5           | 2.3           |
| 276 | NWP<br>REP<br>B264<br>109/2 | PARANIGAMA<br>MARGAYE SITA<br>DEWANA ATHURU<br>MARGAYA  | PS        | CNC  | 258536.626/168245.507 | 258536.327/168252.949 | 258618.796/168236.512 | 258618.741/168241.571 | 87.7       | 2.6           | 1.9           |
| 277 | NWP<br>REP<br>B264<br>109/3 | PARANIGAMA<br>MARGAYE SITA<br>THEWANA ATHURU<br>MARGAYA | PS        | BP   | 258545.653/168294.235 | 258542.014/168298.927 | 258589.082/168356.451 | 258587.751/168358.615 | 76.76      | 3.2           | 2.4           |
| 278 | NWP<br>REP<br>B264<br>110   | EYAGAMWELA<br>KUMBURA ROAD                              | PS        | CNC  | 259213.501/167923.865 | 259215.574/167926.612 | 259334.302/167680.465 | 259338.36/167682.538  | 276.18     | 6.2           | 3.3           |

| ID  | R_ NUM-<br>BER              | R_NAME                                      | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|-----------------------------|---------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 279 | NWP<br>REP<br>B264<br>110/1 | WENDESI WATTA<br>PALAWENI ATHURU<br>MARGAYA | PS                       | CNC       | 259263.188/167816.948 | 259264.816/167809.654 | 259097.629/167726.208 | 259098.668/167723.327 | 195.64          | 5.57                 | 3.02                 |
| 280 | NWP<br>REP<br>B264<br>110/2 | WENDESIWATHTHA<br>DEWANA ATHURU<br>MARGAYA  | PS                       | CNC       | 259291.383/167773.576 | 259289.84/167778.513  | 259395.805/167761.927 | 259399.725/167764.753 | 145.61          | 3.9                  | 2.4                  |
| 281 | NWP<br>REP<br>B264<br>110/3 | WENDESI WATTA<br>THEWANA ATHURU<br>MARGAYA  | PS                       | CNC       | 259290.542/167760.845 | 259294.019/167757.426 | 259124.106/167661.447 | 259125.328/167660.133 | 201.61          | 5.6                  | 2.4                  |
| 282 | NWP<br>REP<br>B264<br>111   | EYAGAMWALA<br>ROAD                          | PS                       | CNC       | 259045.813/167826.377 | 259049.932/167827.914 | 259231.394/167411.728 | 259237.411/167410.772 | 472.36          | 6.2                  | 3.05                 |
| 283 | NWP<br>REP<br>B264<br>112   | WARAKAWEHARA<br>KANATHTHA<br>MARGAYA        | PS                       | CNC       | 259005.416/167814.792 | 259002.05/167811.968  | 258468.376/167699.899 | 258472.95/167696      | 625.51          | 4.5                  | 2.7                  |
| 284 | NWP<br>REP<br>B264<br>113   | WARAKAWEHERA<br>PALLIYA MARGAYA             | PS                       | BP        | 258916.278/167753.353 | 258919.793/167755.555 | 259013.129/167525.124 | 259014.391/167526.025 | 256.32          | 4.6                  | 3.6                  |
| 285 | NWP<br>REP<br>B264<br>114   | SUWARNA MALI<br>WATTA MARGAYA               | PS                       | CNC       | 258880.552/167731.25  | 258887.839/167733.764 | 258965.351/167503.66  | 258968.87/167505.323  | 256.9           | 3.3                  | 2.4                  |

| ID  | R_ NUM-BER                | R_NAME                                             | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|---------------------------|----------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 286 | NWP<br>REP<br>B264<br>115 | WARAKAWEHERA<br>WENDESI WATTA<br>MARGAYA           | PS        | CNC  | 258777.166/167691.484 | 258769.499/167687.812 | 258760.566/167733.789 | 258753.917/167732.584 | 53.14      | 4             | 1.9           |
| 287 | NWP<br>REP<br>B264<br>116 | WARAKAWEHERA<br>WENDESI WATTA 4<br>ATHURU MARGAYA  | PS        | CNC  | 258756.334/167667.809 | 258760.942/167667.385 | 258794.514/167434.737 | 258797.58/167436      | 283.41     | 4.1           | 2.3           |
| 288 | NWP<br>REP<br>B264<br>117 | WARAKAWEHERA<br>ATHURU MARGAYA                     | PS        | CNC  | 258603.911/167616.455 | 258593.946/167621.982 | 258604.547/167790.107 | 258593.681/167790.98  | 178.68     | 4             | 3.05          |
| 289 | NWP<br>REP<br>B264<br>118 | WARAKAWEHERA<br>JALA TANKIYA<br>MARGAYA            | PS        | CNC  | 258304.154/167776.666 | 258296.148/167781.054 | 258495.195/168187.984 | 258482.589/168194.681 | 544.51     | 3.9           | 2.6           |
| 290 | NWP<br>REP<br>B264<br>119 | MORATHIHA<br>KATUPILAGOLLA<br>MARGAYA              | PS        | CNC  | 257651.985/167755.884 | 257650.325/167751.881 | 257040.839/167908.65  | 257036.332/167900.363 | 692.26     | 4.62          | 2.75          |
| 291 | NWP<br>REP<br>B264<br>120 | HUNUGALKADULLA<br>GARMET EKAASALA<br>MARGAYA       | PS        | CNC  | 257592.112/167628.066 | 257595.536/167635.092 | 257676.854/167605.97  | 257677.934/167610.203 | 95.23      | 4.75          | 4.4           |
| 292 | NWP<br>REP<br>B264<br>121 | HUNUGALKADULLA<br>POST OFFICE<br>IDIRIPITA MARGAYA | PS        | CNC  | 257580.979/167629.477 | 257579.582/167625.874 | 257499.317/167701.461 | 257495.617/167701.098 | 160        | 4.8           | 3.1           |

| ID  | R_ NUM-<br>BER                    | R_NAME                                        | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|-----------------------------------|-----------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 293 | NWP<br>REP<br>B264<br>122         | HUNUGALKADULLA<br>GANAYAYA VIHARA<br>MARGAYA  | PS                       | CNC       | 257531.158/167457.435 | 257531.841/167455.382 | 257109.182/168022.224 | 257108.274/168030.328 | 964.16          | 5.3                  | 3.12                 |
| 294 | NWP<br>REP<br>B264<br>123         | UYANWATHTHA<br>MARGAYA                        | PS                       | CNC       | 257345.532/166938.644 | 257348.959/166960.896 | 257400.478/166833.154 | 257403.815/166835.768 | 145.06          | 4.78                 | 3.06                 |
| 295 | NWP<br>REP<br>B264<br>123/1       | UYANWATHTHA<br>MARGAYA PALAMU<br>PATUMAGA     | PS                       | CNC       | 257375.725/166877.351 | 257376.989/166874.65  | 257287.524/166809.935 | 257289.962/166807.774 | 114.24          | 6.1                  | 2.4                  |
| 296 | NWP<br>REP<br>B264<br>123/2       | UYANWATHTHA<br>MARGAYA DEWANA<br>PATUMAGA     | PS                       | CNC       | 257398.131/166834.097 | 257401.2/166831.579   | 257320.665/166770.561 | 257322.924/166766.24  | 105.28          | 5.58                 | 2.5                  |
| 297 | NWP<br>REP<br>B264<br>123/2/<br>1 | UYANWATHTHA<br>MARGAYA<br>THEWANA<br>PATUMAGA | PS                       | CNC       | 257320.733/166770.245 | 257319.607/166768.084 | 257289.533/166807.685 | 257287.864/166806.872 | 51.9            | 5.2                  | 2.3                  |
| 298 | NWP<br>REP<br>B264<br>124         | BOLLEGALA<br>MARGAYA                          | PS                       | CNC       | 257322.264/166964.979 | 257314.976/166960.004 | 254666.684/167708.53  | 254671.739/167706.462 | 3558.2          | 4.3                  | 2.48                 |
| 299 | NWP<br>REP<br>B264<br>125         | DEDURU OYA<br>AMUNA ROAD                      | PS                       | CNC       | 257021.89/166849.675  | 257026.67/166852.471  | 257225.691/166369.047 | 257221.716/166376.249 | 562.51          | 4.8                  | 2.3                  |

| ID  | R_NUM-BER                   | R_NAME                                                    | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|-----------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 300 | NWP<br>REP<br>B264<br>125/1 | DEDURU OYA<br>AMUNA MARGAYA<br>PALAMU ATHURU<br>MARGAYA   | PS        | CNC  | 257090.8/166656.457   | 257085.924/166662.216 | 257188.832/166761.857 | 257188.673/166763.343 | 183.7      | 4.5           | 2.3           |
| 301 | NWP<br>REP<br>B264<br>126   | KAVISIGAMUWA<br>PRIMARY SCHOOL<br>ROAD                    | PS        | CNC  | 256894.102/166550.788 | 256893.701/166547.082 | 256597.296/166535.137 | 256599.461/166535.982 | 386.06     | 4.4           | 2.76          |
| 302 | NWP<br>REP<br>B264<br>126/1 | KAVISIGAMUWA<br>PRIMARY SCHOOL<br>ROAD END                | PS        | CNC  | 256591.969/166605.862 | 256589.004/166599.956 | 256562.15/166469.956  | 256565.059/166470.904 | 160.77     | 2.6           | 1.9           |
| 303 | NWP<br>REP<br>B264<br>127   | HUNUPOLAGEDARA<br>ANGANMIYA ROAD                          | PS        | CNC  | 256587.993/165983.805 | 256583.988/165977.264 | 256111.033/166924.782 | 256105.347/166926.67  | 1337.28    | 4.6           | 2.7           |
| 304 | NWP<br>REP<br>B264<br>128   | HUNUPOLAGEDARA<br>WENDESIWATTA<br>ROAD PALAMU<br>PATUMAGA | PS        | CNC  | 256396.778/165638.643 | 256399.247/165640.57  | 256324.016/165655.443 | 256327.536/165653.824 | 104.61     | 3.12          | 2.75          |
| 305 | NWP<br>REP<br>B264<br>129   | HUNUPOLAGEDARA<br>WENDESIWATTA<br>ROAD DEWANA<br>PATUMAGA | PS        | CNC  | 256381.911/165620.71  | 256379.477/165615.845 | 256327.071/165654.71  | 256326.159/165653.189 | 73.27      | 3.5           | 2.4           |
| 306 | NWP<br>REP<br>B264<br>130   | MEEGASTHENNA<br>BATUWATHTHA<br>MARGAYA                    | PS        | CNC  | 256198.818/165312.325 | 256191.987/165306.174 | 255360.76/166851.342  | 255354.941/166851.067 | 2004       | 5.89          | 3.56          |

| ID  | R_ NUM-<br>BER                    | R_NAME                                                | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|-----------------------------------|-------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 307 | NWP<br>REP<br>B264<br>130/1       | BATUWATHTHA<br>MARGAYA PALAMU<br>ATHURU MARGAYA       | PS                       | CNC       | 255999.416/165528.236 | 255989.667/165534.173 | 256169.683/165720.299 | 256164.675/165721.376 | 285.39          | 3.2                  | 2.2                  |
| 308 | NWP<br>REP<br>B264<br>130/2       | BATUWATHTHA<br>MARGAYA DEWANA<br>ATHURU MARGAYA       | PS                       | CNC       | 255850.781/165541.961 | 255856.586/165538.774 | 255867.56/165012.711  | 255869.691/165014.131 | 574.36          | 4.2                  | 2.5                  |
| 309 | NWP<br>REP<br>B264<br>130/3       | BATUWATHTHA<br>MARGAYA<br>THEWANA ATHURU<br>MARGAYA   | PS                       | CNC       | 255829.009/165556.158 | 255824.626/165558.873 | 256007.88/165831.198  | 256007.527/165828.124 | 437.92          | 3.6                  | 2.2                  |
| 310 | NWP<br>REP<br>B264<br>130/4       | KUKURUMAHANA<br>MAIN ROAD                             | PS                       | CNC       | 255741.754/165581.995 | 255748.391/165574.672 | 255655.111/164851.978 | 255659.372/164856.71  | 1007.64         | 4.64                 | 2.8                  |
| 311 | NWP<br>REP<br>B264<br>130/<br>4/1 | KUKURUMAHANA<br>MAIN ROAD<br>PALAMU ATHURU<br>MARGAYA | PS                       | CNC       | 255704.435/165097.323 | 255703.455/165100.426 | 255787.004/165145.517 | 255786.823/165150.481 | 114.59          | 4.65                 | 2.5                  |
| 312 | NWP<br>REP<br>B264<br>130/<br>4/2 | KUKURUMAHANA<br>MAIN ROAD<br>DEWANA ATHURU<br>MARGAYA | PS                       | CNC       | 255708.921/164941.801 | 255707.901/164938.875 | 255623.221/164985.529 | 255625.26/164989.165  | 101.32          | 3.6                  | 2.2                  |
| 313 | NWP<br>REP<br>B264<br>130/5       | BATUWATHTHA<br>MARGAYA PASWANA<br>ATHURU MARGAYA      | PS                       | CNC       | 255704.277/165656.312 | 255699.774/165662.218 | 255769.558/165703.457 | 255767.009/165707.415 | 87.38           | 3.8                  | 2.1                  |

| ID  | R_NUM-BER                   | R_NAME                                               | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 314 | NWP<br>REP<br>B264<br>130/6 | BATUWATHTHA<br>MARGAYA<br>HAYAWANA ATHURU<br>MARGAYA | PS        | CNC  | 255618.592/165785.939 | 255624.062/165773.772 | 255515.498/165788.761 | 255514.911/165782.615 | 116.26     | 2.95          | 2             |
| 315 | NWP<br>REP<br>B264<br>130/7 | BATUWATHTHA<br>MARGAYA<br>HATHWANA ATHURU<br>MARGAYA | PS        | CNC  | 255634.754/165791.445 | 255632.738/165795.403 | 255801.224/165764.851 | 255799.798/165771.823 | 178.52     | 4.05          | 2.7           |
| 316 | NWP<br>REP<br>B264<br>130/8 | BATUWATHTHA<br>MARGAYA ATAWANA<br>ATHURU MARGAYA     | PS        | CNC  | 255601.848/165912.263 | 255596.69/165919.904  | 255693.985/165936.864 | 255695.048/165941.119 | 107.56     | 3.4           | 2             |
| 317 | NWP<br>REP<br>B264<br>130/9 | BATUWATHTHA<br>MARGAYA<br>NAMAWANA<br>ATHURU MARGAYA | PS        | CNC  | 255585.65/165986.637  | 255582.66/165992.484  | 255723.517/165980.467 | 255724.105/165986.613 | 151.24     | 3.84          | 2             |
| 318 | NWP<br>REP<br>B264<br>131   | TITAS FONSEKA<br>MAWATHA                             | PS        | CNC  | 256193.815/165284.297 | 256195.705/165289.498 | 256291.245/165253.223 | 256292.129/165258.956 | 108.94     | 6.3           | 3.1           |
| 319 | NWP<br>REP<br>B264<br>132   | DEDURUNADEE-<br>GAMA DEWANA<br>PATUMAGA              | PS        | CNC  | 256142.919/165201.941 | 256145.641/165204.837 | 256490.058/165085.475 | 256493.129/165097.297 | 406.55     | 6.1           | 2.8           |
| 320 | NWP<br>REP<br>B264<br>133   | DEDURUNADEE-<br>GAMA THEWANA<br>PATUMAGA             | PS        | CNC  | 256104.211/165136.464 | 256106.101/165142.376 | 256206.226/165069.523 | 256207.645/165072.538 | 128.65     | 5.4           | 3.09          |

| ID  | R_ NUM-BER                  | R_NAME                                                                            | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|-----------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 321 | NWP<br>REP<br>B264<br>134   | DEDURUNADEE-<br>GAMA<br>HATHARAWANA<br>PATUMAGA                                   | PS        | CNC  | 256037.346/165028.892 | 256039.415/165034.389 | 256118.506/164978.246 | 256119.925/164982.265 | 104.03     | 4.95          | 2.78          |
| 322 | NWP<br>REP<br>B264<br>134/1 | DEDURUNADEE-<br>GAMA<br>HATHARAWANA<br>PATUMAGA PALAMU<br>ATHURU MARGAYA          | PS        | CNC  | 256086.371/165004.665 | 256083.822/165008.267 | 256271.56/165300.452  | 256263.13/165307.166  | 364.91     | 4.05          | 2.76          |
| 323 | NWP<br>REP<br>B264<br>135   | NIMAL<br>KARUNARATHNA<br>MAWATHA                                                  | PS        | CNC  | 255947.363/164899.02  | 255945.117/164894.231 | 255810.014/164942.651 | 255810.493/164934.497 | 269.29     | 3.9           | 2.4           |
| 324 | NWP<br>REP<br>B264<br>136   | MIGASTHENNA SITA<br>DAMBULLA PARA<br>DAKWA ATHURU<br>MARGAYA                      | PS        | CNC  | 255938.873/164866.958 | 255941.148/164869.53  | 256084.848/164725.618 | 256086.74/164728.75   | 210.72     | 4.86          | 3.35          |
| 325 | NWP<br>REP<br>B264<br>136/1 | MEEGASTHENNA<br>DAMBULLA PARA<br>DAKWA ATHURU<br>MARGAYA PALAMU<br>ATHURU MARGAYA | PS        | CNC  | 255977.345/164837.219 | 255974.956/164839.228 | 256296.135/165361.035 | 256293.115/165361.623 | 667        | 5.9           | 3.42          |
| 326 | NWP<br>REP<br>B264<br>137   | NARANGASPITIYA<br>ROAD                                                            | PS        | CNC  | 255817.828/164690.204 | 255813.211/164686.537 | 255461.522/164953.989 | 255456.777/164963.677 | 675.72     | 5.4           | 2.48          |
| 327 | NWP<br>REP<br>B264<br>137/1 | NARANGASPITIYA<br>ROAD PALAMU<br>ATHURU MARGAYA                                   | PS        | CNC  | 255750.449/164760.982 | 255746.536/164767.243 | 255753.982/164994.355 | 255750.52/164991.161  | 314.15     | 4.8           | 2.4           |



| ID  | R_NUM-BER                   | R_NAME                                                   | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|----------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 328 | NWP<br>REP<br>B264<br>137/2 | NARANGASPIITIYA<br>ROAD DEWANA<br>ATHURU MARGAYA         | PS        | CNC  | 255682.467/164819.495 | 255686.094/164817.239 | 255572.797/164641.642 | 255578.425/164641.181 | 216.96     | 4.3           | 2.9           |
| 329 | NWP<br>REP<br>B264<br>138   | DALUPOTHEGEDARA<br>MARGAYA                               | PS        | CNC  | 255758.489/164596.946 | 255755.948/164593.087 | 254576.36/164521.313  | 254581.602/164520.607 | 1341.63    | 3.75          | 3.13          |
| 330 | NWP<br>REP<br>B264<br>138/1 | DALUPOTHA-<br>GEDARA MARGAYA<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 255610.097/164627.673 | 255613.048/164626.638 | 255540.973/164504.229 | 255546.304/164501.972 | 145.25     | 4.15          | 2.3           |
| 331 | NWP<br>REP<br>B264<br>138/2 | DALUPOTHA-<br>GEDARA MARGAYE<br>DEWANA ATHURU<br>MARGAYA | PS        | CNC  | 255566.023/164636.815 | 255568.322/164635.92  | 255517.12/164553.659  | 255520.62/164550.37   | 100.73     | 2.6           | 1.8           |
| 332 | NWP<br>REP<br>B264<br>138/3 | BATHALAHENA<br>WATHTHA ROAD                              | PS        | CNC  | 255121.838/164701.24  | 255127.832/164702.242 | 255180.683/164440.101 | 255185.478/164441.699 | 322.5      | 4.3           | 1.4           |
| 333 | NWP<br>REP<br>B264<br>138/4 | GORAKGAHA PITIYA<br>ROAD                                 | PS        | CNC  | 255126.227/164711.515 | 255120.93/164714.004  | 255144.317/165123.396 | 255138.22/165125.187  | 519.16     | 4.35          | 1.8           |
| 334 | NWP<br>REP<br>B264<br>138/5 | GAMAWELA<br>DEWETA MARGAYA                               | PS        | CNC  | 255024.407/164691.234 | 255026.655/164690.762 | 254973.833/164568.783 | 254983.829/164564.402 | 151.41     | 1.2           | 0.9           |

| ID  | R_ NUM-<br>BER              | R_NAME                                                                 | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|-----------------------------|------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 335 | NWP<br>REP<br>B264<br>138/6 | DALUPOTHEGEDARA<br>MARGAYE SITA<br>DEWATA PARA                         | PS                       | CNC       | 254718.679/164599.975 | 254720.027/164601.123 | 254744.827/164575.661 | 254742.976/164578.751 | 41.79           | 4.2                  | 2.3                  |
| 336 | NWP<br>REP<br>B264<br>139   | DEDURUNADEE-<br>GAMA PASWANA<br>PATUMAGA                               | PS                       | CNC       | 255721.383/164514.141 | 255722.777/164520.326 | 255826.302/164446.505 | 255827.38/164449.771  | 130.6           | 6.4                  | 3.04                 |
| 337 | NWP<br>REP<br>B264<br>140   | DEDURUNADEE-<br>GAMA HAYAWANA<br>PATUMAGA                              | PS                       | CNC       | 255664.242/164424.348 | 255666.136/164428.487 | 255803.356/164327.666 | 255806.55/164333.453  | 175.56          | 7.1                  | 2.84                 |
| 338 | NWP<br>REP<br>B264<br>141   | DEDURUNADEE-<br>GAMA HATHWANA<br>PATUMAGA                              | PS                       | CNC       | 255579.673/164293.424 | 255585.593/164298.524 | 255758.079/164140.288 | 255759.974/164144.578 | 243.25          | 7.1                  | 2.45                 |
| 339 | NWP<br>REP<br>B264<br>141/1 | DEDURUNADEE-<br>GAMA HATHWANA<br>PATUMAGA PALAMU<br>ATHURU MARGAYA     | PS                       | CNC       | 255653.308/164241.332 | 255649.156/164245.687 | 255792.038/164466.013 | 255787.24/164469.002  | 270.04          | 6.9                  | 2.5                  |
| 340 | NWP<br>REP<br>B264<br>141/2 | DEDURUNADEE-<br>GAMA HATHWANA<br>PATUMAGA DEWANA<br>ATHURU MARGAYA     | PS                       | CNC       | 255680.639/164205.427 | 255686.038/164200.843 | 255642.425/164074.949 | 255644.16/164078.151  | 164.6           | 5.6                  | 2.53                 |
| 341 | NWP<br>REP<br>B264<br>141/3 | DEDURUNADEE-<br>GAMA HATHWANA<br>PATUMAGA<br>THEWANA ATHURU<br>MARGAYA | PS                       | CNC       | 255717.555/164178.752 | 255714.115/164182.828 | 255836.821/164374.599 | 255831.622/164380.179 | 232.57          | 5.55                 | 2.75                 |

| ID  | R_ NUM-BER                  | R_NAME                                                     | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 342 | NWP<br>REP<br>B264<br>142   | KARADAGOLLA 7<br>ATHURU MARGAYA                            | PS        | CNC  | 255576.012/164310.638 | 255573.761/164302.879 | 255498.201/164462.434 | 255494.254/164463.827 | 215.68     | 2.44          | 2.3           |
| 343 | NWP<br>REP<br>B264<br>143   | KARADAGOLLA<br>ATHURU MARGAYA<br>OYADAKWA                  | PS        | CNC  | 255461.764/164028.021 | 255462.974/164036.189 | 255556.464/163994.479 | 255557.213/163995.838 | 115.96     | 4.55          | 2.73          |
| 344 | NWP<br>REP<br>B264<br>144   | KARADAGOLLA<br>JANAPADAYA<br>MARGAYA                       | PS        | CNC  | 255439.426/164019.893 | 255438.756/164014.339 | 254792.812/164291.792 | 254790.282/164293.704 | 884.46     | 4.9           | 2.65          |
| 345 | NWP<br>REP<br>B264<br>145   | KARADAGOLLA<br>JANAPADAYA<br>ATHURU MARGAYA                | PS        | CNC  | 255411.948/163949.294 | 255409.272/163943.893 | 255252.449/164037.147 | 255247.156/164028.076 | 187.2      | 4.77          | 2.45          |
| 346 | NWP<br>REP<br>B264<br>146   | KARADAGOLLA<br>ATHURU MARGAYA                              | PS        | CNC  | 255397.793/163875.034 | 255400.921/163878.539 | 255603.71/163790.512  | 255606.527/163789.663 | 245.69     | 3.35          | 2.2           |
| 347 | NWP<br>REP<br>B264<br>147   | KARADAGOLLA<br>NALA LIDA<br>MARGAYA                        | PS        | CNC  | 255363.409/163789.56  | 255366.956/163793.256 | 255816.623/163467.78  | 255824.777/163471.952 | 598.94     | 5.96          | 2.48          |
| 348 | NWP<br>REP<br>B264<br>147/1 | KARADAGOLLA<br>NALA LIDA<br>MARGAYA PALAMU<br>ATHURU MARGA | PS        | CNC  | 255529.267/163733.349 | 255534.58/163730.42   | 255546.639/163553.058 | 255548.607/163554.313 | 242.4      | 4.43          | 2.5           |

| ID  | R_NUM-BER                 | R_NAME                                                                     | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|---------------------------|----------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 349 | NWP<br>REP<br>B264<br>148 | KARADAGOLLA<br>PALAMATA PERA<br>MARGAYA                                    | PS        | CNC  | 255260.568/163494.319 | 255262.461/163500.095 | 255403.533/163586.153 | 255404.097/163593.442 | 221.42     | 4.65          | 2.3           |
| 350 | NWP<br>REP<br>D99 1       | WELLAGODALLA<br>SITA DOMBAGOLLA<br>MARGAYA                                 | PS        | CNC  | 248312.89/172903.492  | 248316.353/172903.209 | 248154.306/172445.15  | 248161.713/172448.797 | 589.75     | 3.6           | 2.5           |
| 351 | NWP<br>REP<br>D99 2       | IKIRIWATHTHA<br>MORANKANDA<br>MARGAYE DEWANA<br>ATHURU MARGAYA             | PS        | CNC  | 248198.392/172910.428 | 248205.662/172906.747 | 248188.56/172872.843  | 248184.289/172879.184 | 48.96      | 4.2           | 2.2           |
| 352 | NWP<br>REP<br>D99 3       | KUMBURA DAKWA<br>THEWANA ATHURU<br>MARGAYA                                 | PS        | CNC  | 247909.345/172965.187 | 247911.955/172962.68  | 247788.872/172906.375 | 247788.59/172899.084  | 148.81     | 3             | 2             |
| 353 | NWP<br>REP<br>D99 4       | BOKANIYAWA-<br>DEDURU OYA<br>DAKWA MARGAYA                                 | PS        | CNC  | 247869.772/173001.758 | 247861.802/173007.718 | 247925.437/173372.536 | 247914.818/173363.63  | 589.67     | 3.3           | 2.5           |
| 354 | NWP<br>REP<br>D99<br>4/1  | BOKANIYAWA<br>DEDURU OYA<br>DAKWA MARGAYE<br>SITA PALAMU<br>ATHURU MARGAYA | PS        | CNC  | 248047.256/173136.908 | 248048.391/173142.684 | 248228.17/173070.735  | 248231.202/173076.796 | 200.12     | 3.05          | 2.03          |
| 355 | NWP<br>REP<br>D99 5       | WELYAYA DAKWA<br>ATHURU MARGAYA                                            | PS        | CNC  | 247791.725/172998.2   | 247794.904/172997.16  | 247812.444/172924.506 | 247815.667/172925.976 | 79.94      | 3.2           | 2.3           |

| ID  | R_NUM-BER            | R_NAME                                                                                                   | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------|----------------------------------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 356 | NWP<br>REP<br>D99 6  | IKIRIWATHTHA<br>MORANKANDA<br>MARGAYE SITA<br>HAYAWANA ATHURU<br>MARGAYA SAMITI<br>SALAWA DAKWA          | PS        | CNC  | 247738.12/173026.857  | 247739.118/173022.077 | 247678.603/173025.973 | 247678.984/173021.618 | 64.73      | 3.4           | 2.2           |
| 357 | NWP<br>REP<br>D99 7  | OYA DAKWA<br>HATHWANA ATHURU<br>MARGAYA                                                                  | PS        | CNC  | 247726.624/173106.178 | 247719.888/173107.972 | 247804.832/173359.76  | 247798.953/173355.497 | 326        | 2.9           | 2             |
| 358 | NWP<br>REP<br>D99 8  | DEDURU OYA<br>DAKWA THEWANA<br>ATHURU MARGAYA                                                            | PS        | CNC  | 247570.067/173090.999 | 247565.148/173090.889 | 247365.061/173341.703 | 247360.009/173342.638 | 444.86     | 3.6           | 2.7           |
| 359 | NWP<br>REP<br>D99 9  | IKIRIWATHTHA<br>MORANKANDA<br>MARGAYE SITA<br>ATAWANAATHURU<br>MARGAYA                                   | PS        | CNC  | 247509.158/173049.572 | 247507.14/173046.495  | 247589.656/172965.072 | 247589.153/172970.031 | 139.47     | 2.9           | 2.4           |
| 360 | NWP<br>REP<br>D99 10 | IKIRIWATHTHA<br>PREDANA MARGAYE<br>SITA THORE WEL<br>YAYA HARAH<br>DEDURU OYA<br>DAKWA ATHURU<br>MARGAYA | PS        | CNC  | 247501.496/173048.811 | 247496.85/173045.447  | 247064.728/173444.942 | 247059.521/173444.555 | 722.21     | 3.5           | 2.4           |
| 361 | NWP<br>REP<br>D99 11 | IKIRIWATHTHA<br>MARGAYE SITA<br>DAHAWANA<br>ATHURU MARGAYA                                               | PS        | CNC  | 247476.009/173001.207 | 247476.811/173003.802 | 247529.929/173000.896 | 247528.978/173004.352 | 60.7       | 2.9           | 2.1           |

| ID  | R_ NUM-<br>BER       | R_NAME                                                                | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|----------------------|-----------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 362 | NWP<br>REP<br>D99 12 | IKIRIWATHTHA<br>MARGAYE 11<br>ATHURU MARGAYA                          | PS                       | CNC       | 247357.853/172948.896 | 247358.037/172949.345 | 247325.006/172829.113 | 247328.697/172826.281 | 133.27          | 4.2                  | 2.2                  |
| 363 | NWP<br>REP<br>D99 13 | IMBULGODAMEDA<br>WELYAYA DAKWA<br>ATHURU MARGAYA                      | PS                       | CNC       | 246671.362/173172.634 | 246669.545/173177.178 | 246689.665/173581.836 | 246682.023/173585.09  | 595.55          | 3.15                 | 2.5                  |
| 364 | NWP<br>REP<br>D99 14 | ALAWATHTHAHENA<br>KOLANIYA<br>MARGAYA                                 | PS                       | CNC       | 246574.892/173258.3   | 246578.613/173253.594 | 246605.959/173067.852 | 246609.728/173070.979 | 225.24          | 3.8                  | 2.5                  |
| 365 | NWP<br>REP<br>D99 15 | IKIRIWATHTHA<br>MARGAYA SITA 14<br>ATHURU MARGAYA                     | PS                       | CNC       | 246490.666/173382.266 | 246493.43/173379.162  | 246435.129/173324.946 | 246445.091/173315.335 | 90.4            | 4.1                  | 2.6                  |
| 366 | NWP<br>REP<br>D99 16 | IMBULGODAMADA<br>MARGAYA                                              | PS                       | CNC       | 246416.893/173431.667 | 246412.841/173436.643 | 246494.922/173514.825 | 246491.933/173517.664 | 119.27          | 3.2                  | 2.6                  |
| 367 | NWP<br>REP<br>D99 17 | IKIRIWATHTHA<br>MARGAYE SITA<br>DEDURU OYA<br>DAKWA ATHURU<br>MARGAYA | PS                       | CNC       | 246356.635/173475.749 | 246348.666/173480.858 | 246383.581/173636.598 | 246379.736/173642.916 | 204.7           | 4.8                  | 2.44                 |
| 368 | NWP<br>REP<br>D99 18 | POLGOLLA NAWA<br>JANAPADAYA<br>MARGAYA                                | PS                       | CNC       | 246284.96/173518.049  | 246278.698/173522.023 | 246129.037/173701.489 | 246130.25/173694.886  | 273.63          | 5                    | 3.1                  |

| ID  | R_ NUM-BER            | R_NAME                                                   | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------|----------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 369 | NWP<br>REP<br>D99 19  | RUBER WATHTHA<br>DAKWA MARGAYA                           | PS        | CNC  | 245985.67/173683.234  | 245979.883/173686.102 | 245856.216/173924.455 | 245848.035/173923.528 | 353.52     | 7.1           | 4.2           |
| 370 | NWP<br>REP<br>C98 1   | KOTAGEDARA<br>IHALAGAMA<br>MARGAYA                       | PS        | CNC  | 250287.535/172527.913 | 250283.727/172526.419 | 249756.964/173271.407 | 249755.622/173272.427 | 1196.16    | 6.4           | 2.6           |
| 371 | NWP<br>REP<br>C98 1/1 | GALWALA MARGAYA                                          | PS        | CNC  | 250331.151/172799.936 | 250328.668/172802.678 | 250389.29/173095.741  | 250387.247/173097.467 | 321.58     | 3.4           | 2.47          |
| 372 | NWP<br>REP<br>C98 2   | PALLAWATHTHA<br>MARGAYA                                  | PS        | CNC  | 250566.083/172644.389 | 250563.568/172645.157 | 250516.283/172966.49  | 250513.333/172966.021 | 348.71     | 3.8           | 2.44          |
| 373 | NWP<br>REP<br>C98 2/1 | PALLAWATHTHA<br>MARGAYE SITA<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 250560.238/172851.047 | 250557.33/172859.544  | 250679.658/173070.905 | 250668.392/173072.506 | 285.5      | 3.6           | 2.5           |
| 374 | NWP<br>REP<br>C98 3   | MAHAWELA<br>MEE KANDANA<br>MARGAYA                       | PS        | CNC  | 250724.34/172633.853  | 250728.901/172632.985 | 250910.618/172160.738 | 250910.919/172162.512 | 698.3      | 3.9           | 2.25          |
| 375 | NWP<br>REP<br>C98 4   | POLKORUWA<br>KUMBURU YAYA<br>ASALA MARGAYA               | PS        | CNC  | 250844.266/172684.986 | 250840.309/172686.456 | 250763.844/172967.447 | 250760.559/172965.571 | 315.4      | 3.35          | 1.9           |

| ID  | R_ NUM-<br>BER           | R_NAME                                                                                      | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|--------------------------|---------------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 376 | NWP<br>REP<br>C98 5      | MAHAWELA<br>ALEGODA<br>KOSGOLLA<br>WATHTHA MARGAYA                                          | PS                       | CNC       | 250953.206/172852.301 | 250949.857/172845.874 | 250796.622/172988.614 | 250797.434/172977.37  | 272.15          | 3.9                  | 2.6                  |
| 377 | NWP<br>REP<br>C98 6      | WEGAMA GALLAWA<br>DELVITA MARGAYE<br>SITA 6 ATHURU<br>MARGAYA                               | PS                       | CNC       | 251238.959/172859.753 | 251235.337/172862.295 | 251246.445/173024.199 | 251241.618/173022.323 | 184.2           | 4.16                 | 3.4                  |
| 378 | NWP<br>REP<br>C98 7      | MAHAWELA<br>DALUTHGALA<br>MARGAYA                                                           | PS                       | CNC       | 251348.119/172869.987 | 251338.468/172863.69  | 251523.482/173215.43  | 251518.067/173211.809 | 433.29          | 4.3                  | 3.05                 |
| 379 | NWP<br>REP<br>C98 8      | WEHERAGALA<br>PANSALA ASALA<br>SITA 8 WANA<br>ATHURU MARGAYA                                | PS                       | CNC       | 251465.592/172917.37  | 251469.281/172915.899 | 251652.859/172628.233 | 251656.792/172632.733 | 464.62          | 4.3                  | 2.48                 |
| 380 | NWP<br>REP<br>C98 9      | MAHAWELA<br>GALMULLA<br>HANDIYE SITA<br>MIRISSALA DAKWA<br>MARGAYA                          | PS                       | CNC       | 250036.551/172460.79  | 250035.715/172466.529 | 250306.522/175983.294 | 250294.219/175984.086 | 5977.23         | 6                    | 3                    |
| 381 | NWP<br>REP<br>C98<br>9/1 | MAHAWELA<br>GALMULLA<br>HANDIYE SITA<br>MIRISSALA DAKWA<br>MARGAYE PALAMU<br>ATHURU MARGAYA | PS                       | CNC       | 251800.562/173364.622 | 251799.396/173360.43  | 251705.833/173362.876 | 251705.981/173361.382 | 111.93          | 4.2                  | 2.3                  |
| 382 | NWP<br>REP<br>C98<br>9/2 | KESEL WARAYA<br>DESATA YANA<br>DEWANA ATHURU<br>MARGAYA                                     | PS                       | CNC       | 251882.481/173520.011 | 251879.781/173514.397 | 251804.325/173529.336 | 251806.737/173526.714 | 115.57          | 3.9                  | 2.3                  |



| ID  | R_NUM-BER                  | R_NAME                                                         | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|----------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 383 | NWP<br>REP<br>C98<br>9/3   | OCHCHIMALE<br>DESATA ATHURU<br>MARGAYA                         | PS        | CNC  | 251913.521/173606.576 | 251915.308/173610.003 | 252056.21/173587.334  | 252054.241/173581.501 | 196.42     | 2.9           | 2.2           |
| 384 | NWP<br>REP<br>C98<br>9/4   | KESEL WARAYA<br>DESATA THEWANA<br>ATHURU MARGAYA               | PS        | CNC  | 251778.368/173797.512 | 251781.876/173792.594 | 251611.975/173753.466 | 251614.868/173751.363 | 186.85     | 3             | 1.6           |
| 385 | NWP<br>REP<br>C98<br>9/5   | EGODAMULLA<br>PASAL MARGAYA                                    | PS        | CNC  | 251472.223/174231.875 | 251471.295/174236.154 | 251714.57/174279.232  | 251708.65/174286.774  | 287.63     | 4.4           | 2.2           |
| 386 | NWP<br>REP<br>C98<br>9/6   | EGODAMULLA<br>DEHIGAHAHENA<br>MARGAYA                          | PS        | CNC  | 251449.098/174260.86  | 251451.182/174255.83  | 251018.087/174504.37  | 251012.898/174497.831 | 560.67     | 3.8           | 2.44          |
| 387 | NWP<br>REP<br>C98<br>9/7   | EGODAMULLA<br>HANDIYE SITA<br>GALLAWA HANDIYA<br>DAKWA MARGAYA | PS        | CNC  | 251418.71/174496.93   | 251424.871/174499.968 | 252956.506/173496.251 | 252952.968/173504.942 | 1965.69    | 6.9           | 3.23          |
| 388 | NWP<br>REP<br>C98<br>9/7/1 | BALI ALA MARGAYA                                               | PS        | CNC  | 251897.807/174219.331 | 251893.614/174222.855 | 251892.842/174285.428 | 251887.667/174284.441 | 68.07      | 3.4           | 2.2           |
| 389 | NWP<br>REP<br>C98<br>9/7/2 | EGODAMULLA<br>SAMAGAM<br>WATHTHA MARGAYA                       | PS        | CNC  | 252178.188/174011.913 | 252169.27/174017.567  | 251976.576/174351.818 | 251974.017/174344.512 | 580.59     | 4.2           | 2.1           |

| ID  | R_ NUM-<br>BER             | R_NAME                                  | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|----------------------------|-----------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 390 | NWP<br>REP<br>C98<br>9/7/3 | SAMAGAM<br>WATHTHA DEWANA<br>MARGAYA    | PS                       | CNC       | 252201.163/173996.18  | 252196.558/174001.262 | 252400.712/174217.217 | 252396.927/174226.236 | 333.59          | 4.5                  | 2.45                 |
| 391 | NWP<br>REP<br>C98<br>9/7/4 | GALLAWA<br>UDAGAHA THENNA<br>MARGAYA    | PS                       | CNC       | 252505.624/173781.602 | 252498.719/173786.108 | 252712.174/173813.777 | 252720.394/173808.862 | 386.57          | 3.3                  | 2.47                 |
| 392 | NWP<br>REP<br>C98<br>9/7/5 | GALLAWA<br>IAHALAGAMA<br>DEWATA MARGAYA | PS                       | CNC       | 252811.807/173537.936 | 252808.848/173540.312 | 252895.417/173757.598 | 252892.456/173762.844 | 246.27          | 4                    | 2.8                  |
| 393 | NWP<br>REP<br>C98<br>9/8   | EGODAMULLA<br>IRIYAGOLLA<br>MARGAYA     | PS                       | BP        | 251486.273/174572.305 | 251484.436/174575.844 | 251861.032/174500.954 | 251859.56/174510.069  | 475.51          | 4.2                  | 2.5                  |
| 394 | NWP<br>REP<br>C98<br>9/8/1 | PAHALA<br>IRIYAGOLLA<br>ATHURU MARGAYA  | PS                       | CNC       | 251720.919/174521.067 | 251727.117/174521.152 | 251825.786/174378.194 | 251830.024/174380.556 | 193.5           | 3.5                  | 2.15                 |
| 395 | NWP<br>REP<br>C98<br>9/9   | EGODAMULLA<br>AMBAGAHAHENA<br>MARGAYA   | PS                       | CNC       | 251182.88/174941.335  | 251176.357/174939.459 | 250799.067/175340.058 | 250799.233/175333.384 | 864.78          | 4.8                  | 2.5                  |
| 396 | NWP<br>REP<br>C98<br>9/10  | AMBATENNA<br>MARGAYA                    | PS                       | CNC       | 250600.887/175529.102 | 250602.563/175522.062 | 250907.159/173922.429 | 250914.337/173924.938 | 2063.08         | 4.9                  | 2.6                  |

| ID  | R_ NUM-BER                        | R_NAME                                                                            | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------------|-----------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 397 | NWP<br>REP<br>C98<br>9/10/1       | MIRISSALA<br>UDAHAPITIYA<br>MARGAYA                                               | PS        | CNC  | 250516.915/175395.143 | 250512.603/175392.602 | 250317.884/175396.011 | 250319.19/175392.877  | 265.07     | 2.7           | 2             |
| 398 | NWP<br>REP<br>C98<br>9/10/2       | ANKUMBURA<br>MARGAYA DAKWA<br>ATHURU MARGAYA                                      | PS        | CNC  | 250610.722/174252.48  | 250609.81/174245.809  | 249840.999/175992.99  | 249832.625/175990.043 | 2296.83    | 6.1           | 2.6           |
| 399 | NWP<br>REP<br>C98<br>9/10/<br>2/1 | ANKUMBURA<br>MARGAYA DAKWA<br>ATHURU MARGAYE<br>KOSGOLLA DAKWA<br>PALAMU MARGAYA  | PS        | CNC  | 250096.967/175027.041 | 250099.171/175023.624 | 250315.27/174094.594  | 250323.914/174095.575 | 1064.01    | 4.4           | 2.7           |
| 400 | NWP<br>REP<br>C98<br>9/10/<br>2/2 | MIRISSALA<br>PASAL MARGAYA<br>ANKUMBURA<br>MARGAYA DAKWA                          | PS        | CNC  | 249876.408/175859.213 | 249870.368/175870.607 | 250270.719/175989.804 | 250263.379/175992.08  | 581.9      | 3.4           | 2.5           |
| 401 | NWP<br>REP<br>C98 10              | VEHERAGALA<br>PANSALA DAKWA<br>ATHURU MARGAYA                                     | PS        | CNC  | 251746.886/172869.234 | 251748.722/172866.996 | 251651.113/172634.115 | 251652.148/172633.379 | 256.08     | 3.3           | 2.5           |
| 402 | NWP<br>REP<br>C98 11              | GALLAWA WEGAMA<br>DELVITA MARGAYE<br>SITA KUMBURU<br>YAYA DAKWA<br>PALAMU MARGAYA | PS        | CNC  | 251888.478/172756.663 | 251893.538/172749.015 | 251657.34/172507.795  | 251662.563/172501.774 | 357.13     | 3.75          | 2.44          |
| 403 | NWP<br>REP<br>C98 12              | GALMULLA<br>HANDIYE SITA<br>THEWANA ATHURU<br>MARGAYA                             | PS        | CNC  | 251909.992/172747.101 | 251903.955/172751.818 | 252028.267/172844.595 | 252023.197/172842.892 | 234.36     | 2.7           | 1.8           |

| ID  | R_ NUM-<br>BER           | R_NAME                                                                                | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|--------------------------|---------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 404 | NWP<br>REP<br>C98 13     | GALMULLA<br>HANDIYE SITA<br>GALLAWA DAKWA<br>MARGAYE<br>HATHARAWANA<br>ATHURU MARGAYA | PS                       | CNC       | 252232.402/172679.769 | 252227.79/172677.605  | 252137.501/172774.495 | 252137.381/172771.157 | 176.73          | 3                    | 2.05                 |
| 405 | NWP<br>REP<br>C98 14     | VILGAM WEHERA<br>PANSALA MARGAYA                                                      | PS                       | CNC       | 252302.104/172676.283 | 252299.29/172676.974  | 253185.861/172825.275 | 253190.753/172826.581 | 1350.72         | 3.45                 | 2.6                  |
| 406 | NWP<br>REP<br>C98 14/1   | VILGAM WEHERA<br>PANSALA ASALA<br>SITA ALLEWALA<br>KADULLA DAKWA<br>MARGAYA           | PS                       | CNC       | 252404.235/172706.022 | 252407.552/172707.348 | 252548.228/172231.325 | 252558.337/172235.238 | 525.51          | 5.16                 | 3.1                  |
| 407 | NWP<br>REP<br>C98 14/1/1 | ALLEWALA<br>KADULLA MARGAYE<br>SITA WEHERAGALA<br>PANSALA DAKWA<br>MARAYA             | PS                       | CNC       | 252507.548/172334.342 | 252511.466/172318.736 | 251539.2/172643.439   | 251535.453/172645.551 | 1544.79         | 5.9                  | 3                    |
| 408 | NWP<br>REP<br>C98 14/2   | VILGAM WEHERA<br>PANSALA MARGAYE<br>SITA OCHCHIMALE<br>DESATA ATHURU<br>MARGAYA       | PS                       | CNC       | 252703.63/173020.064  | 252693.027/173022.012 | 252172.459/173082.607 | 252172.707/173076.829 | 592.06          | 3.2                  | 2.2                  |
| 409 | NWP<br>REP<br>C98 14/3   | VILGAM WEHERA<br>PANSALA MARGAYE<br>THEWANA ATHURU<br>MARGAYA                         | PS                       | CNC       | 252833.815/172961.839 | 252838.464/172961.109 | 252841.412/172791.49  | 252846.549/172792.714 | 174.33          | 3.6                  | 2.4                  |

| ID  | R_ NUM-<br>BER            | R_ NAME                                                                                                 | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_ COOR_L            | ST_ COOR_R            | END_ COOR_L           | END_ COOR_R           | LENG-<br>TH (M) | AVG_<br>WIDTH<br>( M ) | DEV_<br>WIDTH<br>( M ) |
|-----|---------------------------|---------------------------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|------------------------|------------------------|
| 410 | NWP<br>REP<br>C98<br>14/4 | VILGAM WEHERA<br>PANSALA MARGAYE<br>SITA OCHCHIMALE<br>DAKWA ATHURU<br>MARGAYA                          | PS                       | CNC       | 252907.179/172944.666 | 252901.307/172944.499 | 252570.015/173232.568 | 252568.384/173230.152 | 479.4           | 3.8                    | 2.52                   |
| 411 | NWP<br>REP<br>C98<br>14/5 | VILGAM WEHERA<br>MARGAYE SITA<br>GALLAWA DAKWA<br>ATHURU MARGAYA                                        | PS                       | CNC       | 253038.945/172905.1   | 253036.443/172907.026 | 25313.281/172978.137  | 253312.055/172981.108 | 306.53          | 4                      | 2.2                    |
| 412 | NWP<br>REP<br>C98 15      | GALLAWA WEGAMA<br>DELVITA MARGYE<br>SITA VILAGAM<br>WEHERA MARGAYA<br>DAKWA DEWANA<br>ATHURU<br>MARGAYA | PS                       | CNC       | 252695.391/172783.07  | 252689.61/172782.668  | 252625.375/173024.547 | 252621.751/173024.341 | 255.32          | 4.37                   | 2.2                    |
| 413 | NWP<br>REP<br>C98 16      | MAHAYAYA SITA<br>VILGAM WEHERA<br>MARGAYA DAKWA<br>ATHURU MARGAYA                                       | PS                       | CNC       | 252939.938/172791.662 | 252937.717/172791.371 | 252937.787/172925.831 | 252936.699/172926.94  | 136.42          | 3.2                    | 2.05                   |
| 414 | NWP<br>REP<br>C98 17      | MAHAYAYA GEWAL<br>24 MARGAYA                                                                            | PS                       | CNC       | 253149.375/172788.62  | 253152.28/172788.554  | 253105.439/172591.595 | 253110.463/172590.537 | 206.06          | 4.25                   | 2.7                    |
| 415 | NWP<br>REP<br>C98 18      | WEGAMA GALLAWA<br>DELVITA MARGAYE<br>SITA PANAGAMUWA<br>DAKWA MARGAYA                                   | PS                       | CNC       | 253188.991/172811.972 | 253192.416/172816.83  | 253555.516/172134.956 | 253559.053/172138.159 | 858.47          | 4.8                    | 2.4                    |

| ID  | R_ NUM-<br>BER            | R_NAME                                                                    | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|---------------------------|---------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 416 | NWP<br>REP<br>C98<br>18/1 | PANAGAMUWA<br>DAKWA MARGAYE<br>SITA DEDURU OYA<br>DAKWA ATHURU<br>MARGAYA | PS                       | CNC       | 253268.783/172752.849 | 253275.613/172749.883 | 253299.682/172424.516 | 253302.146/172423.215 | 353.93          | 3.43                 | 2.1                  |
| 417 | NWP<br>REP<br>C98<br>19   | GALLAWA SITA<br>GURU MADA<br>MARGAYA DAKWA<br>ATHURU PARA                 | PS                       | CNC       | 253342.746/172893.36  | 253341.488/172899.529 | 253772.055/173056.422 | 253771.568/173063.748 | 490.82          | 6.4                  | 2.5                  |
| 418 | NWP<br>REP<br>C98<br>19/1 | GURUMADA<br>WELIKANDA<br>MARGAYA                                          | PS                       | CNC       | 253554.242/173026.069 | 253551.7/173024.301   | 253488.389/173469.807 | 253485.203/173468.359 | 744.28          | 3.8                  | 2.2                  |
| 419 | NWP<br>REP<br>C98<br>20   | MAHAYAYA GALPILA<br>MARGAYE ALUTH<br>PANSALA DAKWA<br>ATHURU MARGAYA      | PS                       | CNC       | 253083.963/173450.552 | 253081.592/173458.227 | 253198.897/173784.317 | 253193.914/173778.325 | 524.71          | 5.45                 | 2.5                  |
| 420 | NWP<br>REP<br>C98<br>21   | WELIKANDA<br>MARGAYA                                                      | PS                       | CNC       | 252862.334/173889.116 | 252859.123/173887.384 | 252730.598/174969.875 | 252727.512/174971.265 | 1445.36         | 3.4                  | 2.2                  |
| 421 | NWP<br>REP<br>C98<br>22   | GALPILA MARGAYA                                                           | PS                       | CNC       | 253608.096/173890.631 | 253612.025/173892.53  | 253533.54/173675.702  | 253533.078/173670.388 | 399.26          | 3.3                  | 2.1                  |
| 422 | NWP<br>REP<br>C98<br>22/1 | PARANA GAMSABHA<br>MARGAYA                                                | PS                       | CNC       | 253689.866/173728.555 | 253690.224/173730.874 | 253933.615/173799.82  | 253929.538/173804.095 | 273.46          | 3                    | 2.4                  |

| ID  | R_ NUM-<br>BER            | R_ NAME                              | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_ COOR_L            | ST_ COOR_R            | END_ COOR_L           | END_ COOR_R           | LENG-<br>TH (M) | AVG_<br>WIDTH<br>( M ) | DEV_<br>WIDTH<br>( M ) |
|-----|---------------------------|--------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|------------------------|------------------------|
| 423 | NWP<br>REP<br>C98 23      | KALAMADUWAWA<br>PANSALA MARGAYA      | PS                       | CNC       | 253958.521/173797.477 | 253955.14/173799.69   | 253789.678/174231.328 | 253787.567/174226.581 | 739.05          | 3.6                    | 2.5                    |
| 424 | NWP<br>REP<br>C98 24      | KALAMADUWAWA<br>GAMA MEDA<br>MARGAYA | PS                       | CNC       | 254172.229/173926.808 | 254165.041/173934.924 | 254444.981/173980.305 | 254446.67/173983.681  | 342.32          | 3.1                    | 2                      |
| 425 | NWP<br>REP<br>C98 25      | KALAMADUWAWA<br>PANSALA MARGAYA      | PS                       | CNC       | 254587.641/173816.135 | 254583.876/173816.133 | 254380.986/174280.259 | 254377.184/174278.873 | 827.38          | 4.1                    | 2.6                    |
| 426 | NWP<br>REP<br>C98 26      | WELIKANDA<br>BORALU WALA<br>MARGAYA  | PS                       | CNC       | 254870.918/173574.227 | 254874.409/173567.269 | 253933.735/173489.269 | 253934.088/173483.807 | 1151.86         | 4.4                    | 2.5                    |
| 427 | NWP<br>REP<br>C98<br>26/1 | MAHA DENIYA<br>AMUNA MARGAYA         | PS                       | CNC       | 254693.14/173674.324  | 254690.13/173671.555  | 254518.624/173746.667 | 254516.25/173741.841  | 201.45          | 3.2                    | 1.95                   |
| 428 | NWP<br>REP<br>C98<br>26/2 | BORALU WALA<br>MARGAYA               | PS                       | CNC       | 254616.346/173590.755 | 254622.845/173587.912 | 254610.051/173508.588 | 254613.219/173511.675 | 200.46          | 4.35                   | 2.42                   |
| 429 | NWP<br>REP<br>C84 1       | MASPOTHA LUMBINI<br>WATHTHA MARGAYA  | PS                       | CNC       | 250137.638/171738.808 | 250131.505/171741.065 | 250124.776/171837.744 | 250120.668/171837.423 | 105.97          | 3.96                   | 2.8                    |

| ID  | R_ NUM-<br>BER           | R_NAME                            | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|--------------------------|-----------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 430 | NWP<br>REP<br>C84 2      | MASPOTHA DEWANA<br>ATHURU MARGAYA | PS                       | CNC       | 249997.603/171758.005 | 250001.231/171756.144 | 249712.139/171526.031 | 249708.565/171524.379 | 471.17          | 3.9                  | 2.4                  |
| 431 | NWP<br>REP<br>C84 3      | RAKALIYADDA<br>ATHURU MARGAYA     | PS                       | CNC       | 249696.411/171838.168 | 249699.583/171835.583 | 249761.464/171980.37  | 249761.352/171982.026 | 197.34          | 4.2                  | 2.1                  |
| 432 | NWP<br>REP<br>C84 4      | GONIGODA PALAMU<br>ATHURU MARGAYA | PS                       | CNC       | 249659.67/171834.096  | 249662.952/171832.634 | 249644.778/171751.944 | 249647.261/171748.032 | 97.92           | 3.6                  | 2.1                  |
| 433 | NWP<br>REP<br>C84 5      | GONIGODA DEWANA<br>ATHURU MARGAYA | PS                       | CNC       | 249566.235/171857.86  | 249570.836/171857.943 | 249603.269/171683.884 | 249606.229/171683.965 | 183.78          | 3                    | 1.9                  |
| 434 | NWP<br>REP<br>C84 6      | MIYANADENIYA<br>MARGAYA           | PS                       | CNC       | 249426.771/171879.947 | 249430.985/171880.732 | 249092.148/170887.363 | 249096.07/170886.406  | 1134.62         | 4.7                  | 2.5                  |
| 435 | NWP<br>REP<br>C84<br>6/1 | MIYANDENIYA<br>ATHURU MARGAYA     | PS                       | CNC       | 249187.755/171205.352 | 249187.435/171203.434 | 248863.202/171402.527 | 248861.534/171400.147 | 434.05          | 3.75                 | 2.2                  |
| 436 | NWP<br>REP<br>C84 7      | ARUNODAGAMA<br>MAWATHA            | PS                       | CNC       | 249277.814/171902.389 | 249283.348/171900.135 | 248563.281/170708.096 | 248563.361/170709.433 | 2140.27         | 5.6                  | 2.75                 |



| ID  | R_NUM-BER             | R_NAME                                                                                                   | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------|----------------------------------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 437 | NWP<br>REP<br>C84 8   | GANEGODA SITA<br>ARUNODAGAMA<br>DAKWA MARGAYA                                                            | PS        | CNC  | 248550.525/172058.381 | 248552.693/172056.943 | 248674.553/171334.369 | 248677.752/171338.365 | 841.94     | 3.2           | 2.4           |
| 438 | NWP<br>REP<br>C84 8/1 | GANEGODA SITA<br>ARUNODAGAMA<br>MARGAYE PALAMU<br>ATHURU MARGAYA                                         | PS        | CNC  | 248569.63/171526.628  | 248570.236/171521.664 | 248445.468/171483.463 | 248446.797/171480.705 | 136.62     | 3.8           | 2.5           |
| 439 | NWP<br>REP<br>C84 8/2 | GANEGODA SITA<br>ARUNODAGAMA<br>MARGAYE DEWANA<br>ATHURU MARGAYA                                         | PS        | CNC  | 248589.461/171481.648 | 248591.299/171479.125 | 248379.055/171400.64  | 248376.227/171399.798 | 331.1      | 3.3           | 2.2           |
| 440 | NWP<br>REP<br>C84 9   | GANEGODA SITA<br>DODAMTHALAWA<br>HARAHA<br>MAWATHAGAMA<br>DAKWA MARGAYA                                  | PS        | CNC  | 248547.237/172065.098 | 248547.48/172059.186  | 247368.808/170155.941 | 247380.975/170150.996 | 3794.09    | 6.1           | 3.28          |
| 441 | NWP<br>REP<br>C84 9/1 | GANEGODA SITA<br>DODAMTHALAWA<br>HARAHA<br>MAWATHAGAMA<br>DAKWA MARGAYA<br>SITA PALAMU<br>ATHURU MARGAYA | PS        | CNC  | 248487.488/172066.624 | 248497.006/172058.282 | 248355.187/171770.58  | 248364.496/171768.904 | 342.43     | 3.8           | 2.45          |
| 442 | NWP<br>REP<br>C84 9/2 | DODAMTHALAWA<br>KANDAASALA<br>DEWANA ATHURU<br>MARGAYA                                                   | PS        | CNC  | 247394.649/170838.239 | 247394.573/170831.689 | 247182.123/170786.029 | 247184.366/170781.398 | 254.08     | 3.8           | 2.39          |
| 443 | NWP<br>REP<br>C84 9/3 | DODAMTHALAWA<br>MARGAYE KANDA<br>ASALA SITA<br>THEWANA ATHURU<br>MARGAYA                                 | PS        | CNC  | 247389.99/170798.933  | 247395.108/170805.807 | 247828.273/170659.879 | 247827.676/170661.758 | 770.12     | 3.7           | 2.5           |

| ID  | R_ NUM-<br>BER           | R_NAME                                                                                  | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|--------------------------|-----------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 444 | NWP<br>REP<br>C84 10     | PARAGODA-<br>DODAMTHALAWA<br>MARGAYA                                                    | PS                       | CNC       | 247445.96/172130.317  | 247449.964/172127.364 | 247401.287/170846.291 | 247406.684/170845.735 | 1479.68         | 4                    | 2.8                  |
| 445 | NWP<br>REP<br>C84 10/1   | WALIGODA<br>GOMMUNNAWA<br>MARGAYA                                                       | PS                       | CNC       | 247411.304/171988.296 | 247413.146/171985.501 | 247118.951/171858.319 | 247121.031/171859.958 | 415.64          | 3.9                  | 2.5                  |
| 446 | NWP<br>REP<br>C84 10/1/1 | WALIGODA<br>GOMMUNNAWA<br>MARGAYA PALAMU<br>ATHURU MARGAYA                              | PS                       | CNC       | 247349.693/171939.677 | 247351.807/171938.268 | 247318.094/171906.915 | 247322.972/171904.906 | 48.08           | 2.6                  | 1.7                  |
| 447 | NWP<br>REP<br>C84 10/1/2 | WALIGODA<br>GOMMUNNAWA<br>MARAGAYA SITA<br>DEWANA ATHURU<br>MARGAYA                     | PS                       | CNC       | 247334.915/171943.531 | 247330.931/171943.951 | 247332.558/171998.618 | 247334.216/172000.371 | 58.21           | 3.2                  | 2.3                  |
| 448 | NWP<br>REP<br>C84 10/2   | PARAGODA-<br>DODAMTHALAWA<br>MARGAYE SITA<br>DEWANA ATHURU<br>MARGAYA                   | PS                       | CNC       | 247335.696/171051.595 | 247335.119/171037.965 | 247042.856/171261.762 | 247032.045/171256.064 | 433.51          | 3.25                 | 2.1                  |
| 449 | NWP<br>REP<br>C84 10/2/1 | GOMMUNNAWA<br>KANDA DAKWA<br>MARGAYA                                                    | PS                       | CNC       | 247042.641/171255.243 | 247038.053/171262.543 | 246922.764/171773.023 | 246905.996/171758.215 | 720.15          | 5                    | 2.3                  |
| 450 | NWP<br>REP<br>C84 10/2/2 | PARAGODA-<br>DODAMTHALAWA<br>MARGAYE SITA<br>DEWANA ATHURU<br>MARGAYE DEWANA<br>MARGAYA | PS                       | CNC       | 247037.198/171264.664 | 247031.742/171255.704 | 246665.858/171303.197 | 246666.448/171296.285 | 448.71          | 3.6                  | 2.3                  |

| ID  | R_NUM-BER            | R_NAME                                                       | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------|--------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 451 | NWP<br>REP<br>C84 11 | PARAGODA 11<br>ATHURU MARGAYA                                | PS        | CNC  | 247371.617/172159.742 | 247375.183/172157.721 | 247320.094/172130.955 | 247324.418/172126.404 | 66.16      | 3             | 1.9           |
| 452 | NWP<br>REP<br>C84 12 | PARAGODA SUSANA<br>BUMIYA MARGAYA                            | PS        | CNC  | 247340.844/172236.727 | 247339.196/172241.26  | 247612.849/172506.494 | 247609.01/172512.01   | 493.34     | 4.3           | 2.56          |
| 453 | NWP<br>REP<br>C84 13 | PARAGODA PREJA<br>SALAWA MARGAYA                             | PS        | CNC  | 247199.888/172268.549 | 247205.042/172269.774 | 247187.281/172140.549 | 247192.508/172140.398 | 138.29     | 2.8           | 2.2           |
| 454 | NWP<br>REP<br>C84 14 | KOONGAHAHENA<br>MARGAYA                                      | PS        | CNC  | 247158.027/172281.789 | 247160.583/172277.034 | 246406.959/172893.441 | 246401.789/172894.704 | 1437.17    | 3.7           | 2.45          |
| 455 | NWP<br>REP<br>D97 1  | PANAGAMUWA<br>IRIYAGOLLA<br>MARGAYA PALAMU<br>ATHURU MARGAYA | PS        | CNC  | 253759.035/171564.77  | 253756.701/171568.521 | 253885.015/171434.831 | 253889.002/171434.458 | 299.8      | 3.7           | 3.08          |
| 456 | NWP<br>REP<br>D97 2  | PANAGAMUWA<br>IRIYAGOLLA<br>MARGAYA DEWANA<br>ATHURU MARGAYA | PS        | CNC  | 253694.994/171693.895 | 253694.223/171688.928 | 253533.651/171901.147 | 253531.066/171900.958 | 396.64     | 4.2           | 2.9           |
| 457 | NWP<br>REP<br>D97 3  | ELUKWEHERA<br>BOGAHA MARGAYA                                 | PS        | CNC  | 253718.938/171978.989 | 253718.492/171985.611 | 253953.837/172006.292 | 253949.7/172006.477   | 309.23     | 3.4           | 2.1           |

| ID  | R_ NUM-<br>NUM-<br>BER | R_NAME                                                        | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|------------------------|---------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 458 | NWP<br>REP<br>D97 4    | MAHAYAWA<br>MARGAYA                                           | PS                       | CNC       | 253756.576/172157.344 | 253755.336/172152.202 | 253600.307/172126.594 | 253600.443/172117.842 | 166.77          | 4.6                  | 2.8                  |
| 459 | NWP<br>REP<br>D97 5    | PANAGAMUWA<br>IRIYAGOLLA<br>MARGAYA PASWANA<br>ATHURU MARGAYA | PS                       | CNC       | 254034.273/172068.346 | 254037.258/172068.569 | 254058.394/171925.739 | 254061.849/171926.049 | 148.51          | 3.9                  | 2.6                  |
| 460 | NWP<br>REP<br>D97 6    | PANAGAMUWA<br>IRIYAGOLLA<br>MARGAYA 6 ATHURU<br>MARGAYA       | PS                       | CNC       | 254092.94/172085.428  | 254095.159/172087.339 | 254100.478/171958.401 | 254102.328/171958.342 | 132.24          | 3                    | 2.2                  |
| 461 | NWP<br>REP<br>D97 7    | GURUMADA<br>AKKARA 50<br>MARGAYA                              | PS                       | CNC       | 254054.751/172307.02  | 254052.621/172308.567 | 254407.179/172626.351 | 254405.428/172628.025 | 641.6           | 3.8                  | 2.8                  |
| 462 | NWP<br>REP<br>D97 8    | GURUMADA<br>PALAMU ATHURU<br>MARGAYA                          | PS                       | CNC       | 253919.757/172433.254 | 253918.298/172436.579 | 254002.771/172557.094 | 253997.842/172560.209 | 158.23          | 3.94                 | 2.7                  |
| 463 | NWP<br>REP<br>D97 9    | GURUMADA<br>PALLIYA MARGAYA                                   | PS                       | CNC       | 253820.071/172578.675 | 253818.403/172582.83  | 254076.537/172776.215 | 254075.252/172777.982 | 370.91          | 3.7                  | 2.8                  |
| 464 | NWP<br>REP<br>D97 10   | GURUMADA<br>PACHHIWALAW<br>MARGAYA                            | PS                       | CNC       | 253795.245/172755.58  | 253795.448/172749.605 | 253684.035/172687.421 | 253683.704/172685.765 | 164.35          | 2.53                 | 2.3                  |

| ID  | R_ NUM-BER             | R_NAME                                                                                  | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------|-----------------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 465 | NWP<br>REP<br>D97 11   | WELIKANDA<br>UDAKALA<br>GAMMANAYA<br>MARGAYA                                            | PS        | CNC  | 253941.944/173400.978 | 253941.422/173405.498 | 254243.001/173485.31  | 254236.858/173484.787 | 340.55     | 4.2           | 3             |
| 466 | NWP<br>REP<br>D97 12   | PANAGAMUWA<br>MIRISSALA<br>MARGAYA                                                      | PS        | CNC  | 253598.129/174476.387 | 253590.632/174477.422 | 252462.385/175081.825 | 252461.138/175078.24  | 1418.1     | 6.8           | 3             |
| 467 | NWP<br>REP<br>D97 12/1 | GRAMA NILADHARI<br>KARYALAYA ASALA<br>MARGAYA                                           | PS        | CNC  | 253587.524/174477.538 | 253589.75/174471.031  | 253363.913/174496.735 | 253364.851/174491.384 | 259.1      | 3.4           | 1.9           |
| 468 | NWP<br>REP<br>D97 12/2 | PATHABARE<br>MARGAYA                                                                    | PS        | CNC  | 253474.06/174629.223  | 253473.617/174631.742 | 254368.81/174418.254  | 254366.514/174426.981 | 1036.27    | 3.75          | 2.2           |
| 469 | NWP<br>REP<br>D97 12/3 | PANAGAMUWA<br>MIRISSALA<br>MARGAYE SITA<br>WELIKANDA<br>MARGAYA DAKWA<br>ATHURU MARGAYA | PS        | CNC  | 252626.192/174996.66  | 252630.422/174997.051 | 252837.226/174359.97  | 252828.63/174370.877  | 1658.02    | 5.1           | 2.8           |
| 470 | NWP<br>REP<br>C95 1    | BAMBARAGALA<br>BHAWANA<br>MADDIYASTANAYA<br>DAKWA MARGAYA                               | PS        | CNC  | 257282.171/168839.561 | 257279.637/168836.153 | 256765.597/169028.992 | 256763.845/169024.221 | 580.2      | 4.62          | 3.1           |
| 471 | NWP<br>REP<br>C95 2    | KEKALAGOLYAYA<br>WELYAYA DAKWA<br>MARGAYA                                               | PS        | CNC  | 257256.524/168806.417 | 257257.417/168807.115 | 257306.248/168778.846 | 257306.282/168783.509 | 60.24      | 3.2           | 2.2           |

| ID  | R_ NUM-<br>BER           | R_NAME                                                    | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|--------------------------|-----------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 472 | NWP<br>REP<br>C95 3      | KAHATAGAHAYAYA<br>MARGAYA                                 | PS                       | CNC       | 257147.921/168726.109 | 257151.3/168728.511   | 257230.546/168655.689 | 257233.814/168658.049 | 150.76          | 3.6                  | 2.53                 |
| 473 | NWP<br>REP<br>C95 4      | 34 KOLANIYA<br>SUSANA BUMIYA<br>MARGAYA                   | PS                       | CNC       | 256800.163/168638.848 | 256796.019/168638.651 | 256944.854/168720.559 | 256944.267/168723.09  | 205.78          | 5.06                 | 2.7                  |
| 474 | NWP<br>REP<br>C95 5      | MEEGAHAKUMBURA<br>MARGAYA                                 | PS                       | CNC       | 256545.923/168601.439 | 256549.179/168601.186 | 256558.4/168480.589   | 256562.978/168482.932 | 122.61          | 3.94                 | 2.1                  |
| 475 | NWP<br>REP<br>C95 6      | ASANKA SAMARU<br>MAWATHA                                  | PS                       | CNC       | 256531.098/168606.23  | 256525.505/168602.174 | 256559.984/168713.613 | 256557.034/168714.877 | 119.69          | 4.8                  | 2.6                  |
| 476 | NWP<br>REP<br>C95<br>6/1 | ASANKA SAMARU<br>MAWATHE SITA<br>PALAMU ATHURU<br>MARGAYA | PS                       | CNC       | 256549.029/168678.373 | 256549.285/168675.784 | 256470.243/168623.383 | 256473.151/168621.359 | 139.75          | 3                    | 2.1                  |
| 477 | NWP<br>REP<br>C95 7      | ABALAWA GEDARA<br>BATHALAGALA<br>MARGAYA                  | PS                       | CNC       | 256247.591/168560.274 | 256241.611/168559.558 | 255876.535/169003.871 | 255874.562/169000.585 | 800.54          | 3.5                  | 2.6                  |
| 478 | NWP<br>REP<br>C95 8      | SIYABALANGA<br>MARGAYA                                    | PS                       | CNC       | 256246.157/168550.786 | 256249.064/168551.008 | 256246.07/168472.407  | 256247.607/168471.777 | 83.06           | 2.95                 | 2.48                 |

| ID  | R_NUM-BER             | R_NAME                                                                 | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------|------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 479 | NWP<br>REP<br>C95 9   | UDAMULLA<br>MARGAYA                                                    | PS        | CNC  | 255933.759/168558.48  | 255934.216/168552.306 | 255296.46/168673.974  | 255294.672/168672.601 | 724.04     | 5.3           | 2.47          |
| 480 | NWP<br>REP<br>C95 9/1 | PALLEMULLA<br>MARGAYA                                                  | PS        | CNC  | 255669.549/168600.319 | 255663.964/168603.328 | 255542.12/168975.997  | 255540.689/168972.985 | 587.15     | 3.65          | 2.2           |
| 481 | NWP<br>REP<br>C95 10  | WERALUGASPITIYA<br>MARGAYA                                             | PS        | CNC  | 255975.092/168452.54  | 255977.243/168451.977 | 255595.944/168448.756 | 255593.079/168446.421 | 513.3      | 4.26          | 2.85          |
| 482 | NWP<br>REP<br>C95 11  | PALLEGEDARA<br>GAMA DESAIA<br>ATHURU MARGAYA                           | PS        | CNC  | 256155.658/168270.99  | 256159.878/168276.714 | 256279.08/168262.939  | 256280.742/168259.628 | 144.7      | 3.8           | 2.3           |
| 483 | NWP<br>REP<br>C95 12  | PALLEGEDARA<br>GAMA MEDA<br>MARGAYA                                    | PS        | CNC  | 256607.985/168153.839 | 256605.232/168153.499 | 256349.903/168340.756 | 256347.716/168339.551 | 506.21     | 6.3           | 2.75          |
| 484 | NWP<br>REP<br>C95 13  | MORATHIHA PASALA<br>DAKWA MARGAYA                                      | PS        | CNC  | 257302.37/168015.242  | 257298.706/168014.411 | 257044.664/168686.528 | 257040.163/168687.141 | 848.26     | 4.5           | 2.7           |
| 485 | NWP<br>REP<br>C95 14  | MORATHIHA<br>KATUPILAGOLLA<br>MARGAYE SITA<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 257522.979/167951.51  | 257518.88/167953.99   | 257479.052/168062.6   | 257475.882/168064.629 | 188.43     | 3.9           | 2.2           |

| ID  | R_NUM-<br>NUM-<br>BER | R_NAME                                                                             | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|-----------------------|------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 486 | NWP<br>REP<br>D82 1   | RIDEEGAMA<br>PRADESIYA LEKAM<br>KARYALA PIVISUM<br>MARGAYE SITA<br>PALAMU PATUMAGA | PS                       | CNC       | 260403.497/168901.721 | 260409.002/168902.12  | 260425.819/168792.607 | 260427.641/168795.464 | 129.42          | 3                    | 2.5                  |
| 487 | NWP<br>REP<br>D82 2   | RIDEEGAMA<br>PRADESIYA LEKAM<br>KARYALA PIVISUM<br>MARGAYE SITA<br>DEWANA PATUMAGA | PS                       | CNC       | 260403.347/168906.647 | 260398.829/168907.077 | 260405.61/169040.92   | 260401.404/169040.51  | 149.21          | 4.5                  | 2.7                  |
| 488 | NWP<br>REP<br>C85 1   | RAMBUKKANDANA-<br>RIDEEGAMA<br>MARGAYE PALAMU<br>PATUMAGA                          | PS                       | CNC       | 260114.836/168481.911 | 260113.739/168485.656 | 260146.85/168486.275  | 260145.918/168488.786 | 37.42           | 3.2                  | 3                    |
| 489 | NWP<br>REP<br>C85 2   | RAMBUKKANDANA-<br>RIDEEGAMA<br>MARGAYE DEWANA<br>PATUMAGA                          | PS                       | CNC       | 260106.674/168533.92  | 260105.475/168539.369 | 260200.128/168617.762 | 260198.32/168619.297  | 156.51          | 3.7                  | 2.45                 |
| 490 | NWP<br>REP<br>C85 3   | RAMBUKKANDANA<br>RIDEEGAMA<br>MARGAYE SITA 3<br>PATUMAGA                           | PS                       | CNC       | 260102.417/168588.56  | 260101.763/168584.974 | 259989.626/168588.076 | 259989.759/168585.912 | 113.99          | 3.6                  | 2.4                  |
| 491 | NWP<br>REP<br>C85 4   | RAMBUKKANDANA<br>RIDEEGAMA<br>MARGAYE SITA 4<br>PATUMAGA                           | PS                       | CNC       | 260105.267/168650.805 | 260105.586/168648.534 | 260000.149/168644.704 | 260000.73/168642.212  | 106.98          | 4.4                  | 2.6                  |



| ID  | R_ NUM-BER            | R_NAME                                                   | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------|----------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 492 | NWP<br>REP<br>C85 5   | RAMBUKKANDANA<br>RIDEEGAMA<br>MARGAYE SITA 5<br>PATUMAGA | PS        | CNC  | 260217.156/168821.352 | 260220.061/168823.927 | 260263.145/168732.71  | 260266.021/168732.717 | 117.34     | 4.5           | 3             |
| 493 | NWP<br>REP<br>C85 6   | RIDEEVIHARAYA<br>MARGAYA                                 | PS        | CPT  | 260204.941/168930.18  | 260206.19/168920.192  | 259312.584/168743.283 | 259308.542/168738.25  | 1426.71    | 8.9           | 6.7           |
| 494 | NWP<br>REP<br>C85 6/1 | RIDEEVIHARA<br>MARGAYE SITA<br>PALAMU PATUMAGA           | PS        | CNC  | 260062.463/168870.111 | 260069.135/168871.693 | 260064.778/168800.339 | 260064.977/168796.264 | 103.77     | 3.7           | 2.6           |
| 495 | NWP<br>REP<br>C85 6/2 | RIDEEVIHARA<br>MARGAYE SITA<br>DEWANA PATUMAGA           | PS        | CNC  | 259829.651/168794.675 | 259832.854/168799.483 | 259948.675/168723.725 | 259947.888/168728.99  | 143.7      | 3.5           | 2.4           |
| 496 | NWP<br>REP<br>C85 6/3 | RIDEEVIHARAYA<br>MARGAYE SITA 3<br>PATUMAGA              | PS        | CNC  | 259809.833/168763.695 | 259807.481/168760.314 | 259530.352/168806.026 | 259530.795/168801.753 | 291.07     | 4.3           | 2.45          |
| 497 | NWP<br>REP<br>C85 6/4 | RIDEEVIHARAYA<br>MARGAYA 4<br>PATUMAGA                   | PS        | CNC  | 259811.424/168711.231 | 259814.857/168705.524 | 259758.303/168683.641 | 259757.484/168681.434 | 71.28      | 3.1           | 2             |
| 498 | NWP<br>REP<br>C85 6/5 | RIDEEVIHARAYA<br>MARGAYE SITA 5<br>PATUMAGA              | PS        | CNC  | 259838.209/168526.923 | 259842.449/168526.882 | 259826.499/168473.449 | 259830.415/168473.187 | 61.04      | 2.9           | 2.5           |

| ID  | R_ NUM-<br>BER           | R_NAME                                                                                                | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|--------------------------|-------------------------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 499 | NWP<br>REP<br>C85<br>6/6 | RIDEEVIHARAYA<br>MARGAYE SITA 6<br>PATUMAGA                                                           | PS                       | CNC       | 259426.679/168712.748 | 259422.586/168711.6   | 259443.046/168790.644 | 259439.955/168792.541 | 99.93           | 3.3                  | 2.5                  |
| 500 | NWP<br>REP<br>D90 1      | HUNUGALKADULLA<br>MARGAYE SITA<br>MORATHIHA<br>VIDDIYALA<br>MARGAYA DAKWA<br>PALAMU ATHURU<br>MARGAYA | PS                       | CNC       | 257607.902/168175.384 | 257608.47/168170.793  | 257136.892/168369.576 | 257134.856/168366.939 | 626.56          | 6.6                  | 3.17                 |
| 501 | NWP<br>REP<br>D90 2      | HUNUGALKADULLA<br>HAGURANKOTAWA<br>MARGAYE DEWANA<br>ATHURU MARGAYA                                   | PS                       | CNC       | 257613.844/168202.378 | 257613.236/168208.25  | 257760.205/168185.158 | 257763.066/168194.044 | 154.32          | 5.7                  | 3.1                  |
| 502 | NWP<br>REP<br>D90 3      | HUNUGALKADULLA<br>HAGURANKOTAWA<br>MARGAYE<br>THEWANA ATHURU<br>MARGAYA                               | PS                       | CNC       | 257605.63/168304.458  | 257605.784/168300.243 | 257447.159/168383.705 | 257444.296/168378.433 | 184.98          | 4.9                  | 2.45                 |
| 503 | NWP<br>REP<br>D90 4      | HATHARAWANA<br>PATUMAGA                                                                               | PS                       | CNC       | 257610.356/168330.869 | 257612.698/168340.674 | 257772.183/168326.023 | 257771.271/168336.561 | 164.69          | 4.6                  | 2.5                  |
| 504 | NWP<br>REP<br>D90 5      | MAHAIYAWA<br>ATHURU MARGAYA                                                                           | PS                       | CNC       | 257584.873/168453.997 | 257587.655/168447.895 | 257463.01/168486.32   | 257460.488/168475.236 | 133.83          | 3.5                  | 2                    |
| 505 | NWP<br>REP<br>D90 6      | WATHTHA DAKWA<br>ATHURU MARGAYA                                                                       | PS                       | CNC       | 257649.432/168697.772 | 257650.935/168705     | 257887.819/168691.902 | 257889.022/168697.473 | 242.99          | 6.15                 | 2.8                  |

| ID  | R_ NUM-BER          | R_NAME                                                                  | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|---------------------|-------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 506 | NWP<br>REP<br>D90 7 | KOTTAKELLA<br>KEKULAGOLLA<br>YAYA WELYAYA<br>MARGAYA                    | PS        | CNC  | 257617.208/168832.66  | 257617.965/168828.821 | 257484.06/168790.879  | 257485.449/168783.189 | 142.32     | 4.2           | 3.05          |
| 507 | NWP<br>REP<br>D90 8 | ATAWANA ATHURU<br>MARGAYA                                               | PS        | CNC  | 257619.773/168832.661 | 257619.167/168837.254 | 257675.902/168827.353 | 257676.954/168834.279 | 59.73      | 4.2           | 2.1           |
| 508 | NWP<br>REP<br>D90 9 | HANGURANKOTAWA<br>MARGAYA<br>NAWAWANA<br>ATHURU MARGAYA                 | PS        | CNC  | 257614.836/168884.849 | 257612.858/168879.861 | 257522.148/168874.156 | 257522.48/168871.522  | 95.51      | 4.55          | 2.5           |
| 509 | NWP<br>REP<br>C80 1 | KAVISIGAMUWA<br>MALLIYAGODA<br>MARGAYE SITA<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 256938.993/166799.548 | 256933.249/166801.498 | 256837.632/166918.852 | 256832.232/166919.917 | 214.5      | 3.3           | 2.7           |
| 510 | NWP<br>REP<br>C80 2 | KAVISIGAMUWA<br>MALLIYAGODA<br>MARGAYE SITA<br>DEWANA ATHURU<br>MARGAYA | PS        | CNC  | 256773.732/166794.604 | 256766.467/166798.618 | 256782.806/166839.132 | 256778.821/166841.25  | 49.05      | 2.55          | 1.9           |
| 511 | NWP<br>REP<br>C80 3 | HUNUPOLAGEDARA<br>SRI SARANATHISSA<br>MAWATHA                           | PS        | CNC  | 256489.699/166859.249 | 256491.921/166859.542 | 256461.306/166452.914 | 256461.372/166447.781 | 458.14     | 3.57          | 2.3           |
| 512 | NWP<br>REP<br>C80 4 | DOMBAGAHAMULA<br>WANGUWA ASALA<br>MARGAYA                               | PS        | CNC  | 256212.509/166856.071 | 256218.213/166849.738 | 256198.669/166734.082 | 256203.062/166733.511 | 128.79     | 3             | 2.3           |

| ID  | R_ NUM-BER             | R_NAME                                                                   | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------|--------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 513 | NWP<br>REP<br>C80 5    | KAVISIGAMUWA<br>MALLIYAGODA<br>MARGAYE SITA<br>PASWANA.ATHURU<br>MARGAYA | PS        | CNC  | 256197.329/166909.497 | 256191.016/166912.651 | 256263.69/166927.972  | 256262.344/166930.716 | 81.11      | 2.9           | 2.3           |
| 514 | NWP<br>REP<br>C80 6    | GAL LIDA MARGAYA                                                         | PS        | CNC  | 256096.559/166938.607 | 256091.379/166938.961 | 255989.145/167058.249 | 255991.532/167061.085 | 290.47     | 3.9           | 2.55          |
| 515 | NWP<br>REP<br>C80 7    | KAVISIGAMUWA<br>MALLIYAGODA<br>MARGAYE ATAWANA<br>ATHURU MARGAYA         | PS        | CNC  | 255777.817/166939.751 | 255774.512/166937.756 | 255563.749/167080.364 | 255564.489/167076.984 | 312.14     | 3             | 2.5           |
| 516 | NWP<br>REP<br>C80 8    | BOWATHTHA PARA                                                           | PS        | CNC  | 255765.192/166918.844 | 255767.658/166919.675 | 255767.672/166781.99  | 255767.612/166785.382 | 186.18     | 2.85          | 1.9           |
| 517 | NWP<br>REP<br>C80 9    | HITIGEDARA KANDA<br>MARGAYA                                              | PS        | CNC  | 255555.953/166883.654 | 255550.186/166880.66  | 255174.253/167338.712 | 255180.015/167336.337 | 808.91     | 4.75          | 2.85          |
| 518 | NWP<br>REP<br>C80 10   | KANDEPOLA<br>HUNUPOLA GEDARA<br>MARGAYA                                  | PS        | CNC  | 255319.316/166864.45  | 255315.312/166864.101 | 254729.105/166693.746 | 254736.646/166692.829 | 1171.76    | 5             | 2.8           |
| 519 | NWP<br>REP<br>C80 10/1 | HUNUPOLA WELA<br>DESATA MARGAYA                                          | PS        | CNC  | 255005.75/167059.939  | 255012.915/167054.977 | 255003.553/166921.026 | 255010.281/166921.618 | 143.34     | 3.2           | 2.2           |

| ID  | R_NUM-BER                 | R_NAME                                                                        | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|---------------------------|-------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 520 | NWP<br>REP<br>C80<br>10/2 | LINDA ASALA<br>ATHURU MARGAYA                                                 | PS        | CNC  | 254827.267/167055.77  | 254826.31/167049.262  | 254776.618/167107.281 | 254768.32/167108.453  | 95.96      | 2.8           | 2.4           |
| 521 | NWP<br>REP<br>C80<br>10/3 | PATHAHA WELA<br>DEWATA MARGAYA                                                | PS        | CNC  | 254846.829/166983.757 | 254846.873/166987.56  | 254933.261/166894.675 | 254931.01/166897.65   | 154.64     | 1.2           | 0.95          |
| 522 | NWP<br>REP<br>C80<br>10/4 | KANDEPOLA<br>HUNUPOLA GEDARA<br>MARGAYA SITA<br>HATHARAWANA<br>ATHURU MARGAYA | PS        | CNC  | 254824.291/166966.429 | 254827.317/166966.132 | 254852.536/166863.576 | 254856.789/166865.058 | 110.69     | 3.35          | 2.3           |
| 523 | NWP<br>REP<br>C80<br>10/5 | GAMA MEDA<br>ATHURU MARGAYA                                                   | PS        | CNC  | 254716.549/166934.283 | 254715.16/166931.186  | 254670.802/167009.225 | 254667.888/167009.424 | 112.33     | 4.8           | 2.7           |
| 524 | NWP<br>REP<br>C80<br>10/6 | DOMBAKOTUWA<br>WELYAYA MARGAYA                                                | PS        | CNC  | 254709.643/166898.052 | 254708.792/166892.968 | 254482.452/166918.545 | 254482.986/166914.343 | 235        | 5.4           | 2.4           |
| 525 | NWP<br>REP<br>C80 11      | THUMBANA<br>MARGAYA                                                           | PS        | CNC  | 254398.2/166633.555   | 254401.657/166634.355 | 254409.775/166580.253 | 254409.767/166576.162 | 920.86     | 4.2           | 3.05          |
| 526 | NWP<br>REP<br>C80<br>11/1 | THUMBANA<br>MARGAYE PALAMU<br>ATHURU MARGAYA                                  | PS        | CNC  | 254547.122/166270.362 | 254550.349/166269.949 | 254549.445/166154.55  | 254553.671/166155.342 | 123.16     | 3.1           | 2.2           |

| ID  | R_ NUM-<br>BER            | R_NAME                                                                      | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|---------------------------|-----------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 527 | NWP<br>REP<br>C80<br>11/2 | WELIPANNARA<br>MARGAYA                                                      | PS                       | CNC       | 254564.809/166319.895 | 254565.134/166324.885 | 254691.648/165845.832 | 254694.801/165843.95  | 721.32          | 4.3                  | 2.3                  |
| 528 | NWP<br>REP<br>C80 12      | KOSGOLLEPOLA<br>BULUWALA KANDA<br>MARGAYA                                   | PS                       | CNC       | 254239.696/166686.881 | 254235.343/166688.781 | 254320.799/167289.137 | 254320.635/167285.941 | 1123.48         | 4.6                  | 3.08                 |
| 529 | NW<br>REP<br>C80<br>12/1  | KOSGOLLEPOLA<br>BULUWALA KANDA<br>MARGAYA SITA<br>PALAMU ATHURU<br>MARGAYA  | PS                       | CNC       | 254061.01/166856.356  | 254062.214/166851.567 | 254168.793/167230.43  | 254164.642/167232.213 | 523.4           | 4.2                  | 3.05                 |
| 530 | NWP<br>REP<br>C80<br>12/2 | KOSGOLLEPOLA<br>BULUWALA KANDA<br>MARGAYA SITA<br>DEWANA ATHURU<br>MARGAYA  | PS                       | CNC       | 254123.768/166923.164 | 254120.951/166921.259 | 254084.766/167067.804 | 254082.277/167067.775 | 185.68          | 4.1                  | 2.6                  |
| 531 | NWP<br>REP<br>C80<br>12/3 | KOSGOLLEPOLA<br>BULUWALA KANDA<br>MARGAYA SITA<br>THEWANA ATHURU<br>MARGAYA | PS                       | CNC       | 254298.253/167025.496 | 254295.226/167024.275 | 254245.986/167150.881 | 254245.479/167153.837 | 181.45          | 4.34                 | 2.1                  |
| 532 | NWP<br>REP<br>C80 13      | IHALA THUMBANA<br>MARGAYA                                                   | PS                       | CNC       | 254036.491/166684.594 | 254039.292/166685.4   | 254160.719/166499.38  | 254156.784/166503.801 | 304             | 3                    | 2.4                  |
| 533 | NWP<br>REP<br>C80 14      | JANA RAJA<br>MAWATHA<br>SEKARALIYA<br>WATHTHA                               | PS                       | CNC       | 254007.721/166683.206 | 254010.788/166682.824 | 253818.337/165282.406 | 253822.852/165278.686 | 1686.16         | 5.4                  | 2.8                  |

| ID  | R_NUM-BER                | R_NAME                                                           | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|--------------------------|------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 534 | NWP<br>REP<br>C80 15     | BULUWALA BEHETH<br>SHALAWA ASALA<br>MARGAYA                      | PS        | CNC  | 253760.246/166740.612 | 253754.926/166741.212 | 253975.265/166961.666 | 253974.274/166967.843 | 508.15     | 7             | 3.1           |
| 535 | NWP<br>REP<br>C80 15/1   | PERAGASTHENNA<br>ATHURU MARGAYA                                  | PS        | CNC  | 253782.007/167020.808 | 253780.13/167018.148  | 253313.696/167159.033 | 253310.721/167155.455 | 611.91     | 4.5           | 2.1           |
| 536 | NWP<br>REP<br>C80 15/1/1 | BULUWALA<br>DANGOLLAPITIYA<br>MARGAYA                            | PS        | CNC  | 253469.13/167172.648  | 253466.427/167174.161 | 253832.208/167344.955 | 253833.008/167346.21  | 488.52     | 4.3           | 2.2           |
| 537 | NWP<br>REP<br>C80 15/1/2 | PERAGASTHENNA<br>ATHURU MARGAYE<br>SITA DEWANA<br>ATHURU MARGAYA | PS        | CNC  | 253407.037/167208.454 | 253403.434/167208.281 | 253359.199/167247.373 | 253354.36/167243.272  | 64.7       | 3.3           | 1.8           |
| 538 | NWP<br>REP<br>C80 15/2   | BULUWALA KANDA<br>MARGAYA                                        | PS        | CNC  | 253803.458/167031.91  | 253798.744/167033.111 | 253556.433/168260.74  | 253558.683/168261.946 | 2209.53    | 4.1           | 2.9           |
| 539 | NWP<br>REP<br>C80 15/2/1 | OLUPALLA KOTUWA<br>PALAMU ATHURU<br>MARGAYA                      | PS        | CNC  | 253810.136/167243.141 | 253809.443/167246.514 | 253967.028/167296.318 | 253964.133/167295.434 | 213.09     | 4.6           | 2             |
| 540 | NWP<br>REP<br>C80 15/2/2 | OLUPALLA KOTUWA<br>DEWANA ATHURU<br>MARGAYA                      | PS        | CNC  | 253830.832/167335.781 | 253831.815/167338.956 | 253940.233/167323.544 | 253939.128/167320.83  | 128.59     | 3.7           | 2             |

| ID  | R_ NUM-<br>BER              | R_NAME                                                      | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|-----------------------------|-------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 541 | NWP<br>REP<br>C80<br>15/2/3 | BULUWALA KANDA<br>MARGAYE SITA<br>THEWANA ATHURU<br>MARGAYA | PS                       | CNC       | 253873.611/167424.591 | 253874.259/167426.25  | 254143.075/167338.795 | 254143.642/167344.589 | 286.5           | 4.3                  | 2.45                 |
| 542 | NWP<br>REP<br>C80<br>15/2/4 | BADHUWATHTHA<br>PARA                                        | PS                       | CNC       | 253583.192/167743.7   | 253577.403/167747.675 | 253862.927/167731.997 | 253851.919/167735.432 | 320.34          | 3.3                  | 2.5                  |
| 543 | NWP<br>REP<br>C80 16        | BULUWALA<br>PERAGASTHANNA<br>MARGAYA                        | PS                       | CNC       | 253243.115/166839.825 | 253240.575/166840.569 | 253416.83/167935.039  | 253407.664/167937.085 | 1267.98         | 5.8                  | 3.05                 |
| 544 | NWP<br>REP<br>C80<br>16/1   | PERAGASTHENNA<br>ATHURU MARGAYA                             | PS                       | CNC       | 253265.672/167212.855 | 253266.691/167211.854 | 252860.75/167382.165  | 252860.299/167379.778 | 496.25          | 3.7                  | 3                    |
| 545 | NWP<br>REP<br>C80<br>16/2   | PERAGASTHENNA<br>MARGAYE DEWANA<br>ATHURU MARGAYA           | PS                       | CNC       | 253253.547/167322.859 | 253254.141/167318.955 | 252870.779/167474.524 | 252874.797/167473.255 | 488.92          | 3.9                  | 3.02                 |
| 546 | NWP<br>REP<br>C80 17        | HEWANPOLA<br>MARGAYA                                        | PS                       | CNC       | 253238.669/166838.758 | 253242.912/166837.984 | 253191.853/166217.027 | 253200.889/166214.195 | 632.97          | 5.1                  | 2.7                  |
| 547 | NWP<br>REP<br>C80<br>17/1   | HEWANPOLA<br>MARGAYE SITA<br>PALAMU ATHURU<br>MARGAYA       | PS                       | CNC       | 253255.15/166507.274  | 253254.936/166508.258 | 253427.666/166493.55  | 253427.347/166495.751 | 174.12          | 5.48                 | 2.4                  |



| ID  | R_ NUM-BER                  | R_NAME                                                 | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|--------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 548 | NWP<br>REP<br>C80<br>17/2   | AKKARA 7<br>MARGAYA                                    | PS        | CNC  | 253252.004/166509.802 | 253250.565/166504.591 | 252913.622/166566.359 | 252912.081/166561.033 | 358.41     | 5.4           | 2.4           |
| 549 | NWP<br>REP<br>C80<br>17/3   | HEWANPOLA<br>WENDESI IDAMA<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 253208.99/166331.001  | 253207.918/166327.065 | 252880.051/166350.706 | 252879.086/166346.096 | 361.88     | 5.3           | 2.3           |
| 550 | NWP<br>REP<br>C80<br>17/4   | HEWANPOLA<br>WENDESI IDAMA<br>DEWANA ATHURU<br>MARGAYA | PS        | CNC  | 253212.227/166308.267 | 253214.61/166313.512  | 253394.64/166253.59   | 253397.489/166250.823 | 228.19     | 6.8           | 2.4           |
| 551 | NWP<br>REP<br>C80<br>17/5   | HEWANPOLA<br>WENDESI IDAMA 3<br>ATHURU MARGAYA         | PS        | CNC  | 253205.838/166269.25  | 253206.305/166275.517 | 253396.512/166249.802 | 253394.504/166253.256 | 193.15     | 8.6           | 2.8           |
| 552 | NWP<br>REP<br>C80<br>17/5/1 | HEWANPOLA<br>WENDESIWATHA<br>4 ATHURU MARGAYA          | PS        | CNC  | 253282.947/166261.825 | 253287.875/166261.155 | 253277.344/166212.266 | 253285.819/166211.263 | 53.11      | 6.9           | 2.9           |
| 553 | NWP<br>REP<br>C80<br>17/6   | HEWANPOLA<br>WENDESI IDAMA 5<br>ATHURU MARGAYA         | PS        | CNC  | 253200.415/166274.194 | 253200.253/166269.287 | 253098.47/166308.274  | 253094.618/166306.014 | 133.09     | 6.05          | 2.5           |
| 554 | NWP<br>REP<br>C80 18        | SEGALENA<br>MARGAYA DAKWA<br>ATHURU MARGAYA            | PS        | CNC  | 252577.492/166880.461 | 252582.719/166880.48  | 252867.172/166338.927 | 252869.772/166344.128 | 814.31     | 5.9           | 3.2           |

| ID  | R_ NUM-BER                        | R_NAME                                                  | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------------|---------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 555 | NWP<br>REP<br>C80<br>18/1         | WELAGEDARA<br>PALAMU ATHURU<br>MARGAYA                  | PS        | CNC  | 252570.832/166756.193 | 252569.387/166748.23  | 252206.435/166744.966 | 252207.07/166741.204  | 369.57     | 9.9           | 3             |
| 556 | NWP<br>REP<br>C80<br>18/2         | RANGANAGAMA<br>MARGAYA                                  | PS        | CNC  | 252572.673/166653.65  | 252576.444/166650.311 | 252394.408/166413.652 | 252396.325/166410.532 | 395.83     | 6             | 3.68          |
| 557 | NWP<br>REP<br>C80<br>18/2/1       | WELAGEDARA<br>MARGAYA                                   | PS        | CNC  | 252400.983/166631.009 | 252396.99/166627.174  | 252021.578/166522.882 | 252025.684/166518.287 | 497.53     | 7.8           | 2.9           |
| 558 | NWP<br>REP<br>C80<br>18/2/2       | RANGANAGAMA<br>MARGAYA SITA<br>DEWANA ATHURU<br>MARGAYA | PS        | CNC  | 252397.457/166567.071 | 252397.772/166570.49  | 252472.626/166561.6   | 252471.96/166564.911  | 77.95      | 5.1           | 3.08          |
| 559 | NWP<br>REP<br>C80<br>18/2/3       | RANGANAGAMA<br>MARGAYA SITA<br>ATHURU MARGAYA           | PS        | CNC  | 252392.945/166567.623 | 252393.544/166564.491 | 252334.166/166446.354 | 252337.759/166446.344 | 172.87     | 6.4           | 3.05          |
| 560 | NWP<br>REP<br>C80<br>18/2/<br>3/1 | WELAGEDARA<br>GAMA MEDA<br>ATHURU MARGAYA               | PS        | CNC  | 252341.578/166569.236 | 252340.991/166562.358 | 252278.697/166471.146 | 252281.712/166471.187 | 157.23     | 5.35          | 2.4           |
| 561 | NWP<br>REP<br>C80<br>18/3         | RANGANAGAMA<br>PANSALA MARGAYA                          | PS        | CNC  | 252905.653/166567.694 | 252904.216/166559.841 | 252641.156/166635.465 | 252640.121/166629.694 | 282.57     | 2.9           | 1.8           |

| ID  | R_NUM-BER                 | R_NAME                                                                            | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|---------------------------|-----------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 562 | NWP<br>REP<br>C80<br>18/4 | SEGALENA<br>MARGAYA DAKWA<br>ATHURU MARGAYA<br>SITA HATHARAWANA<br>ATHURU MARGAYA | PS        | CNC  | 252669.733/166452.792 | 252667.078/166456.174 | 252704.228/166590.972 | 252700.403/166592.609 | 164.94     | 6.4           | 3.43          |
| 563 | NWP<br>REP<br>C80<br>19   | WEWODAGAMA I<br>ATHURU MARGAYA                                                    | PS        | CNC  | 252501.319/166900.651 | 252496.755/166899.887 | 252505.481/167063.788 | 252502.478/167064.083 | 171.76     | 5.34          | 2.6           |
| 564 | NWP<br>REP<br>C80<br>20   | WEWODAGAMA<br>MEDA MARGAYA                                                        | PS        | CNC  | 252428.121/166897.936 | 252423.394/166897.207 | 252440.696/167071.443 | 252433.657/167072.831 | 179.02     | 5.1           | 2.3           |
| 565 | NWP<br>REP<br>C80<br>21   | WEWODAGAMA<br>ATHURU MARGAYA                                                      | PS        | CNC  | 252243.545/166920.224 | 252239.534/166922.936 | 252246.814/167144.312 | 252244.029/167144.18  | 228.35     | 5.05          | 2             |
| 566 | NWP<br>REP<br>C80<br>22   | GONAMADA<br>RANTHETIKANDA<br>MARGAYA                                              | PS        | CNC  | 251974.195/167075.272 | 251965.514/167077.04  | 253487.336/169374.436 | 253484.436/169368.439 | 7175.03    | 5.1           | 2.53          |
| 567 | NWP<br>REP<br>C80<br>22/1 | GONAMADA<br>RANTHETIKANDA<br>MARGAYA SITA<br>PALAMU ATHURU<br>MARGAYA             | PS        | CNC  | 253409.417/168750.585 | 253411.204/168756.899 | 253691.196/168706.624 | 253691.175/168714.705 | 323.11     | 3.6           | 2.1           |
| 568 | NWP<br>REP<br>C80<br>22/2 | KOPI WATHTHA<br>MARGAYA                                                           | PS        | CNC  | 252970.293/168707.44  | 252974.794/168702.914 | 252810.88/168532.648  | 252815.966/168531.658 | 309.47     | 3.6           | 2.1           |

| ID  | R_ NUM-<br>BER              | R_NAME                                                                     | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|-----------------------------|----------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 569 | NWP<br>REP<br>C80 23        | GONADENIYA<br>BULUGAHA<br>WATHTHA MARGAYA                                  | PS                       | CNC       | 251847.162/167075.365 | 251841.159/167075.187 | 251809.572/167247.397 | 251806.73/167242.334  | 183.93          | 5.1                  | 2.6                  |
| 570 | NWP<br>REP<br>C80 24        | GONADENIYA<br>MEDAGAMA<br>ATHURU MARGAYA                                   | PS                       | CNC       | 251603.135/167118.192 | 251598.689/167118.33  | 251254.858/167946.834 | 251258.641/167943.447 | 1647.46         | 4.1                  | 2.45                 |
| 571 | NWP<br>REP<br>C80<br>24/1   | GONADENIYA<br>MEDAGAMA<br>ATHURU MARGAYA<br>SITA PALAMU<br>ATHURU MARGAYA  | PS                       | CNC       | 251604.594/167449.027 | 251603.884/167451.575 | 251761.959/167520.835 | 251760.289/167523.596 | 211.53          | 3.2                  | 2.1                  |
| 572 | NWP<br>REP<br>C80<br>24/2   | GONADENIYA<br>MEDAGAMA<br>ATHURU MARGAYA<br>SITA DEWANA<br>ATHURU MARGAYA  | PS                       | CNC       | 251595.456/167526.997 | 251594.38/167529.088  | 251745.405/167794.769 | 251742.293/167795.47  | 348.77          | 3.2                  | 2.2                  |
| 573 | NWP<br>REP<br>C80<br>24/3   | GONADENIYA<br>MEDAGAMA<br>ATHURU MARGAYA<br>SITA THEWANA<br>ATHURU MARGAYA | PS                       | CNC       | 251537.647/167865.125 | 251534.625/167868.922 | 251579.364/167995.161 | 251576.206/167996.413 | 489             | 5.8                  | 2.2                  |
| 574 | NWP<br>REP<br>C80<br>24/3/1 | MEDAKANDA<br>SUSANA BUMIYA<br>MARGAYA                                      | PS                       | CNC       | 251383.354/168185.295 | 251380.833/168184.051 | 251309.281/168369.294 | 251305.765/168371.115 | 219.7           | 2.1                  | 1.7                  |

| ID  | R_ NUM-BER                | R_NAME                                        | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|---------------------------|-----------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 575 | NWP<br>REP<br>C80<br>24/4 | NARAMMULLA<br>MEDAKANDA<br>MARGAYA            | PS        | CNC  | 251255.496/167945.748 | 251250.529/167944.012 | 251383.838/168180.81  | 251379.584/168183.611 | 561.67     | 4.8           | 2.5           |
| 576 | NWP<br>REP<br>C80<br>25   | GONADENIYA<br>ATHURU MARGAYA                  | PS        | CNC  | 251423.107/167127.171 | 251419.903/167127.643 | 251471.925/167380.368 | 251468.254/167378.769 | 275.15     | 3.5           | 2.5           |
| 577 | NWP<br>REP<br>C80<br>26   | GONADENIYA<br>KURUMBAPITIYA<br>MARGAYA        | PS        | CNC  | 251392.013/167124.51  | 251394.318/167123.387 | 251386.71/166992.815  | 251390.485/166993.636 | 144.14     | 2.8           | 1.7           |
| 578 | NWP<br>REP<br>C80<br>27   | KAINEKKA<br>MARGAYA                           | PS        | CNC  | 251349.11/167139.178  | 251345.455/167142.088 | 251308.162/167309.211 | 251305.181/167309.614 | 189.85     | 3.5           | 2.5           |
| 579 | NWP<br>REP<br>C80<br>28   | MEDAGAMA BUS<br>NEWATHUMPOLA<br>ASALA MARGAYA | PS        | CNC  | 250998.323/167435.779 | 250991.199/167444.719 | 251215.234/167699.501 | 251212.922/167708.094 | 392.73     | 5.8           | 3.05          |
| 580 | NWP<br>REP<br>C80<br>29   | WATHUPENPITIYA<br>MARGAYA                     | PS        | CNC  | 250991.337/167432.631 | 250994.676/167429.944 | 250270.517/167771.002 | 250263.833/167771.257 | 2362.6     | 4.6           | 3.05          |
| 581 | NWP<br>REP<br>C80<br>29/1 | NALLUREE GAMA<br>MEDA MARGAYA                 | PS        | CNC  | 250796.089/167080.545 | 250792.886/167076.82  | 250626.924/166834.535 | 250631.37/166831.734  | 432.86     | 3.6           | 2.5           |

| ID  | R_ NUM-<br>BER              | R_NAME                                                                                          | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|-----------------------------|-------------------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 582 | NWP<br>REP<br>C80<br>29/2   | WATHUHERA<br>MARGAYA                                                                            | PS                       | CNC       | 250805.647/167033.509 | 250803.517/167039.9   | 250875.42/167036.455  | 250868.605/167039.973 | 103.47          | 2.9                  | 2.1                  |
| 583 | NWP<br>REP<br>C80<br>29/3   | WELIKUMBURA<br>MARGAYA                                                                          | PS                       | CNC       | 250766.943/166874.789 | 250770.295/166881.899 | 251351.003/166676.283 | 251353.63/166678.716  | 867.92          | 5.3                  | 3.05                 |
| 584 | NWP<br>REP<br>C80<br>29/3/1 | WELIKUMBURA<br>MARGAYE PALAMU<br>ATHURU MARGAYA                                                 | PS                       | CNC       | 251120.781/166806.943 | 251124.272/166805.148 | 250990.932/166592.314 | 250992.055/166589.157 | 270.94          | 3.1                  | 2.1                  |
| 585 | NWP<br>REP<br>C80<br>29/4   | WATHUHENPITIYA<br>MARGAYA SITA<br>RANAVIRU<br>MAWATHA                                           | PS                       | CNC       | 250594.129/166831.391 | 250590.522/166831.243 | 250556.771/166994.22  | 250554.746/166994.632 | 193.81          | 3.25                 | 2                    |
| 586 | NWP<br>REP<br>C80<br>29/5   | MOROKWATHTHA<br>MARGAYA                                                                         | PS                       | CNC       | 250486.864/166839.98  | 250489.404/166837.683 | 250427.981/165925.531 | 250428.953/165933.436 | 1085.65         | 5.3                  | 2.8                  |
| 587 | NWP<br>REP<br>C80<br>29/5/1 | MOROKWATHTHA<br>MARGAYA SITA<br>GONADENIYA<br>THALGASPIITIYA<br>MARGAYA DAKWA<br>ATHURU MARGAYA | PS                       | CNC       | 250548.068/166660.93  | 250549.116/166666.057 | 250993.849/166196.352 | 250996.093/166199.956 | 844.44          | 3.75                 | 2.25                 |

| ID  | R_ NUM-<br>BER                    | R_NAME                                                                                                                | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>( M ) | DEV_<br>WIDTH<br>( M ) |
|-----|-----------------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|------------------------|------------------------|
| 588 | NWP<br>REP<br>C80<br>29/5<br>/1/1 | MOROKWATHA<br>MARGAYA SITA<br>GONADENIYA<br>THALGASPIITYA<br>MARGAYA DAKWA<br>ATHURU MARGAYA<br>PALAMU ATHURU<br>PARA | PS                       | CNC       | 250759.712/166515.302 | 250759.739/166519.266 | 251090.657/166241.73  | 251093.994/166245.082 | 503.46          | 4.65                   | 2.6                    |
| 589 | NWP<br>REP<br>C80<br>29/5/<br>1/2 | MOROKWATHA<br>MARGAYA SITA<br>GONADENIYA<br>THALGASPIITYA<br>MARGAYA DAKWA<br>ATHURU MARGAYE<br>WEL DAKWA<br>MARGAYA  | PS                       | CNC       | 250860.972/166286.121 | 250866.745/166283.984 | 250621.161/166268.9   | 250617.516/166271.266 | 423.24          | 4.7                    | 2.5                    |
| 590 | NWP<br>REP<br>C80<br>29/5/2       | MOROKWATHA<br>MARGAYA SITA<br>DEWANA ATHURU<br>MARGAYA                                                                | PS                       | CNC       | 250546.945/166542.809 | 250545.193/166550.316 | 250753.61/166513.74   | 250753.507/166520.25  | 214.63          | 4.9                    | 3                      |
| 591 | NWP<br>REP<br>C80<br>29/5/3       | ALHEN PARA<br>MARGAYA                                                                                                 | PS                       | CNC       | 250367.132/165923.55  | 250371.936/165924.498 | 249314.769/166021.632 | 249318.157/166020.733 | 1172.62         | 3.85                   | 2.27                   |
| 592 | NWP<br>REP<br>C80 30              | MEDAGA PANSALA<br>MARGAYA                                                                                             | PS                       | CNC       | 250809.478/167563.409 | 250805.82/167568.365  | 250870.317/168066.455 | 250865.292/168069.884 | 552.88          | 5.6                    | 2.7                    |

| ID  | R_ NUM-<br>BER            | R_NAME                                                       | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|---------------------------|--------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 593 | NWP<br>REP<br>C80<br>30/1 | MEDAGAMA<br>PANSALA MARGAYE<br>SITA PALAMU<br>ATHURU MARGAYA | PS                       | CNC       | 250804.59/167893.053  | 250803.815/167897.964 | 251010.574/167547.819 | 251011.482/167549.529 | 530.39          | 3.5                  | 1.8                  |
| 594 | NWP<br>REP<br>C80<br>30/2 | MEDAGAMA<br>IHALAGAMA<br>MARGAYA                             | PS                       | CNC       | 250815.014/167996.269 | 250813.368/167993.308 | 250736.656/168326.42  | 250731.647/168328.012 | 384.44          | 3.6                  | 2.7                  |
| 595 | NWP<br>REP<br>C80 31      | PUSSELLA<br>MARGAYE SITA<br>WELA DESATA<br>ATHURU MARGAYA    | PS                       | CNC       | 250606.357/167649.839 | 250610.512/167649.918 | 250588.582/167572.356 | 250593.419/167571.276 | 81.7            | 4.7                  | 3.12                 |
| 596 | NWP<br>REP<br>C80<br>31/1 | WELA DAKWA<br>PALAMU ATHURU<br>MARGAYA                       | PS                       | CNC       | 250593.572/167568.041 | 250593.883/167573.777 | 250593.81/167459.791  | 250599.653/167458.346 | 127.01          | 6.2                  | 2.8                  |
| 597 | NWP<br>REP<br>C80<br>31/2 | WELA DAKWA<br>DEWANA ATHURU<br>MARGAYA                       | PS                       | CNC       | 250589.024/167573.892 | 250588.791/167569.429 | 250547.854/167455.763 | 250555.398/167454.437 | 138.06          | 6.2                  | 2.8                  |
| 598 | NWP<br>REP<br>C80 32      | SIYAMBALANGA-<br>MUWA GAMA MEDA<br>MARGAYA                   | PS                       | CNC       | 250604.371/167660.402 | 250597.765/167663.013 | 250643.927/167997.438 | 250637.861/167995.075 | 388.04          | 3.2                  | 2.3                  |
| 599 | NWP<br>REP<br>C80 33      | EREPOLAKANDA<br>MARGAYA                                      | PS                       | CNC       | 250426.271/167758.58  | 250421.45/167761.246  | 250642.425/168943.629 | 250643.442/168955.095 | 2836.42         | 3.8                  | 2.6                  |



| ID  | R_ NUM-BER                  | R_NAME                                             | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|----------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 600 | NWP<br>REP<br>C80<br>33/1   | GEDARAWELA<br>MARGAYA                              | PS        | CNC  | 250425.83/167925.048  | 250425.241/167922.902 | 250306.559/167943.637 | 250306.134/167933.089 | 131.33     | 3.8           | 2             |
| 601 | NWP<br>REP<br>C80<br>33/2   | ARAPOLAWATHTHA<br>PARA                             | PS        | CNC  | 250443.238/167966.585 | 250439.916/167963.062 | 250306.081/168183.532 | 250302.604/168177.91  | 288.65     | 3.4           | 2.3           |
| 602 | NWP<br>REP<br>C80<br>33/3   | DIYANKOTUWA<br>DESATA MARGAYA                      | PS        | CNC  | 250512.182/168115.235 | 250515.773/168120.313 | 250593.204/168089.71  | 250586.903/168090.712 | 172.13     | 3.2           | 2.2           |
| 603 | NWP<br>REP<br>C80<br>33/4   | KADIYAGAMA SITA<br>MADUPPATHTHIYA<br>DAKWA MARGAYA | PS        | CNC  | 250518.199/168466.191 | 250515.072/168468.152 | 250294.047/168804.139 | 250290.454/168804.404 | 555.79     | 2.2           | 1.6           |
| 604 | NWP<br>REP<br>C80<br>33/5   | MEEGAHAMULA<br>WATHTHA MARGAYA                     | PS        | CNC  | 250266.002/168815.425 | 250265.243/168813.037 | 249883.582/168920.461 | 249884.683/168916.115 | 435.06     | 3.2           | 2.5           |
| 605 | NWP<br>REP<br>C80<br>33/5/1 | BUMAKOTUHENA<br>MARGAYA                            | PS        | CNC  | 250246.173/168829.414 | 250240.376/168830.475 | 250100.931/169002.24  | 250100.436/169003.063 | 295.49     | 2             | 1.8           |
| 606 | NWP<br>REP<br>C80 34        | WATHUHERAPITIYA<br>MARGAYA                         | PS        | CNC  | 250384.497/167737.244 | 250387.582/167734.933 | 250241.65/166991.672  | 250244.823/166987.289 | 814.68     | 4.2           | 2.6           |

| ID  | R_ NUM-<br>BER            | R_NAME                                                      | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|---------------------------|-------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 607 | NWP<br>REP<br>C80 35      | BALAGALA<br>MARGAYA                                         | PS                       | CNC       | 250062.991/167884.144 | 250059.125/167885.341 | 250094.584/167936.152 | 250092.11/167939.093  | 67.91           | 3.2                  | 2.4                  |
| 608 | NWP<br>REP<br>C80 36      | JAYAKADUWA<br>KANDA MARGAYA                                 | PS                       | CNC       | 249963.212/167890.657 | 249958.012/167893.972 | 250065.744/168241.876 | 250060.835/168244.729 | 435.33          | 4.1                  | 3.05                 |
| 609 | NWP<br>REP<br>C80<br>36/1 | JAYAKADUWA<br>KANDATA YANA<br>MARGAYA PALAMU<br>ATHURU PARA | PS                       | CNC       | 250016.019/168012.15  | 250017.14/168012.618  | 250038.54/167959.928  | 250041.07/167961.057  | 59.87           | 2.3                  | 2                    |
| 610 | NWP<br>REP<br>C80<br>36/2 | JAYAKADUWA<br>KANDATA YANA<br>MARGAYA DEWANA<br>ATHURU PARA | PS                       | CNC       | 250019.446/168015.022 | 250017.8/168014.311   | 249902.589/168265.169 | 249898.829/168264.468 | 280.4           | 3.2                  | 2.3                  |
| 611 | NWP<br>REP<br>C80 37      | MADAWATHTHA<br>MARGAYA                                      | PS                       | CNC       | 249818.455/167953.554 | 249823.948/167951.014 | 249871.82/168205.944  | 249863.193/168207.567 | 266.61          | 3.25                 | 1.9                  |
| 612 | NWP<br>REP<br>C80 38      | JAYAKADUWA<br>SITA BALAGALA<br>MARGAYA                      | PS                       | CNC       | 249818.089/167944.91  | 249822.873/167944.253 | 248767.823/167242.469 | 248770.571/167236.45  | 1755.04         | 5.1                  | 2.6                  |
| 613 | NWP<br>REP<br>C80<br>38/1 | EGODAWATHTHA<br>MARGAYA                                     | PS                       | CNC       | 249678.871/167536.788 | 249678.163/167540.18  | 249814.355/167549.086 | 249812.553/167550.446 | 146.22          | 4                    | 2.2                  |

| ID  | R_NUM-BER                   | R_NAME                                                          | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|-----------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 614 | NWP<br>REP<br>C80<br>38/2   | JAYAKADUWA<br>SITA BALAGALA<br>MARGAYA DEWANA<br>ATHURU MARGAYA | PS        | CNC  | 249697.501/167478.744 | 249694.752/167481.335 | 249482.885/167414.539 | 249486.749/167414.091 | 236.37     | 3.48          | 2.6           |
| 615 | NWP<br>REP<br>C80<br>38/3   | JAYAKADUWA<br>SITA BALAGALA<br>MARGAYA 3 ATHURU<br>MARGAYA      | PS        | CNC  | 249623.788/167226.262 | 249621.961/167224.288 | 249633.817/167382.383 | 249632.438/167385.032 | 227.33     | 3.55          | 2.25          |
| 616 | NWP<br>REP<br>C80<br>38/4   | IWURUDENIYA<br>MARGAYA                                          | PS        | CNC  | 249586.841/167174.435 | 249589.465/167174.979 | 249591.944/166766.851 | 249594.848/166766.612 | 451.89     | 3.4           | 2.1           |
| 617 | NWP<br>REP<br>C80<br>38/5   | JAYAKADUWA<br>SITA BALAGALA<br>MARGAYA 5 ATHURU<br>MARGAYA      | PS        | CNC  | 249161.809/167240.753 | 249159.911/167242.662 | 249251.054/167269.139 | 249248.724/167271.508 | 103.21     | 3.5           | 2             |
| 618 | NWP<br>REP<br>C80<br>38/6   | JAKADUWA VIHARA<br>MAWATHA                                      | PS        | CNC  | 249100.758/167234.892 | 249095.144/167233.711 | 249007.023/167476.259 | 249003.247/167473.711 | 298.96     | 5.6           | 2.1           |
| 619 | NWP<br>REP<br>C80<br>38/6/1 | JAKADUWA VIHARA<br>MAWATHA PALAMU<br>ATHURU MARGAYA             | PS        | CNC  | 249086.865/167399.512 | 249086.151/167401.087 | 249253.487/167537.148 | 249250.484/167539.908 | 255.78     | 4.4           | 2             |
| 620 | NWP<br>REP<br>C80<br>38/7   | JAYAKADUWA<br>SITA BALAGALA<br>MARGAYA SITA 7<br>ATHURU MARGAYA | PS        | CNC  | 249096.136/167231.765 | 249098.386/167231.415 | 249094.235/167161.891 | 249096.066/167161.73  | 71.24      | 3             | 2             |

| ID  | R_ NUM-<br>BER              | R_NAME                                                                                                                | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|-----------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 621 | NWP<br>REP<br>C80<br>38/8   | JAYAKADUWA<br>SITA BALAGALA<br>MARGAYA SITA DIK<br>OYA ASALA WELA<br>DAKWA 8 ATHURU<br>MARGAYA                        | PS                       | CNC       | 248900.952/167247.238 | 248903.154/167246.574 | 249224.05/166486.623  | 249230.378/166484.244 | 1073.51         | 3.6                  | 3                    |
| 622 | NWP<br>REP<br>C80<br>38/8/1 | JAYAKADUWA<br>SITA BALAGALA<br>MARGAYA SITA DIK<br>OYA ASAKA WELA<br>DAKWA 8ATHURU<br>MARGAYA SITA<br>PALAMU PATUMAGA | PS                       | CNC       | 249091.398/166921.824 | 249096.046/166919.723 | 248943.824/166713.858 | 248948.276/166715.197 | 288.87          | 3.7                  | 2.4                  |
| 623 | NWP<br>REP<br>C80<br>38/9   | WAGOLLA<br>MARGAYA                                                                                                    | PS                       | CNC       | 248789.558/167250.781 | 248784.846/167250.682 | 248843.882/167392.405 | 248841.581/167400.957 | 208.6           | 4.9                  | 3                    |
| 624 | NWP<br>REP<br>C80<br>38/9/1 | ETISALAT KULUNA<br>DAKWA MARGAYA                                                                                      | PS                       | CNC       | 248775.439/167334.183 | 248774.053/167337.304 | 248846.579/167340.27  | 248846.147/167343.702 | 73.71           | 5.1                  | 2.3                  |
| 625 | NWP<br>REP<br>C80 39        | JAKADUWA LENA<br>PANSAL MARGAYA                                                                                       | PS                       | CNC       | 249468.633/168061.872 | 249475.176/168059.915 | 249469.605/167138.201 | 249472.96/167136.098  | 1060.64         | 5.4                  | 3.05                 |
| 626 | NWP<br>REP<br>C80 40        | PUSSELLA<br>IMBULPITIYA<br>MARGAYA                                                                                    | PS                       | CNC       | 249165.241/168210.092 | 249167.883/168207.894 | 249103.302/167942.442 | 249111.531/167939.9   | 331.86          | 2.45                 | 2                    |

| ID  | R_ NUM-BER             | R_NAME                           | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------|----------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 627 | NWP<br>REP<br>C80 41   | PUSSALLA<br>KOTAGANE<br>MARGAYA  | PS        | CNC  | 249020.613/168260.84  | 249018.408/168260.801 | 249087.378/168396.629 | 249084.724/168395.18  | 187.26     | 3.4           | 2.3           |
| 628 | NWP<br>REP<br>C80 42   | PUSSALI KANDA<br>MARGAYA         | PS        | CNC  | 248660.666/168403.447 | 248655.657/168403.328 | 248930.22/169666.986  | 248919.685/169669.565 | 2220.19    | 4.7           | 2.8           |
| 629 | NWP<br>REP<br>C80 42/1 | PUSSELIKANDA<br>ATHURU MARGAYA   | PS        | CNC  | 248771.831/168807.008 | 248770.38/168798.528  | 248592.12/168764.41   | 248594.928/168760.041 | 206.45     | 4.7           | 2.93          |
| 630 | NWP<br>REP<br>C80 43   | PUSSALITHANNA<br>WEWA MARGAYA    | PS        | CNC  | 248554.743/168427.475 | 248549.841/168429.654 | 248436.527/168552.758 | 248430.704/168553.777 | 238.06     | 3.6           | 2.1           |
| 631 | NWP<br>REP<br>C80 44   | KUDA PASALA<br>MARGAYA           | PS        | CNC  | 248455.825/168402.597 | 248460.097/168402.112 | 248236.156/168190.359 | 248235.654/168187.023 | 351.05     | 3.7           | 3.05          |
| 632 | NWP<br>REP<br>C80 45   | BOGAMUWA<br>WATHTHA MARGAYA      | PS        | CNC  | 248156.108/168468.64  | 248152.675/168472.726 | 248135.487/168914.963 | 248136.098/168909.654 | 721.67     | 4.8           | 2.5           |
| 633 | NWP<br>REP<br>C80 45/1 | BOGAMUWA<br>WATHTHA MARGAYA<br>2 | PS        | CNC  | 248225.757/168665.681 | 248222.784/168662.207 | 248186.576/168772.475 | 248173.908/168771.872 | 121.7      | 3.9           | 2.1           |

| ID  | R_ NUM-<br>BER            | R_NAME                                                                | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|---------------------------|-----------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 634 | NWP<br>REP<br>C80 46      | BOGAMUWA<br>WELAMEDA<br>MARGAYA                                       | PS                       | CNC       | 248102.259/168508.9   | 248107.123/168506.756 | 247717.703/168227.692 | 247717.814/168230.691 | 857.85          | 3.9                  | 2.7                  |
| 635 | NWP<br>REP<br>C80<br>46/1 | BOGAMUWA<br>PARAGAHADENIYA<br>MARGAYA                                 | PS                       | CNC       | 248043.274/168316.331 | 248048.293/168315.231 | 247424.313/167803.034 | 247423.628/167799.961 | 1133.89         | 4.05                 | 2.45                 |
| 636 | NWP<br>REP<br>C80 47      | BOGAMUWA GAMA<br>MEDA MARGAYA                                         | PS                       | CNC       | 247770.364/168612.859 | 247774.47/168612.781  | 247862.367/168494.252 | 247863.281/168497.984 | 165.19          | 3.7                  | 2.3                  |
| 637 | NWP<br>REP<br>C80 48      | KURUTHENVITIYA<br>PALAMU ATHURU<br>MARGAYA                            | PS                       | CNC       | 247691.495/168642.894 | 247696.079/168640.488 | 247711.212/168534.522 | 247716.427/168535.625 | 116.26          | 3.8                  | 2.2                  |
| 638 | NWP<br>REP<br>C80 49      | BATAGOLLA<br>ATHURU MARGAYA                                           | PS                       | CNC       | 247481.759/168798.899 | 247479.502/168800.7   | 247232.493/169322.781 | 247225.783/169322.849 | 782.5           | 3.4                  | 2.5                  |
| 639 | NWP<br>REP<br>C80<br>49/1 | BATAGOLLA<br>MARGAYA<br>DODAMTHALAWA<br>DESATA                        | PS                       | CNC       | 247231.455/169323.681 | 247225.974/169327.958 | 247457.405/169542.424 | 247455.295/169537.831 | 650.16          | 4.1                  | 2.4                  |
| 640 | NWP<br>REP<br>C80<br>49/2 | BATAGOLLA<br>MARGAYA<br>MALLIYAGODA<br>DODAMTHALAWA<br>MARGAYA DESATA | PS                       | CNC       | 247224.811/169325.657 | 247226.805/169317.155 | 246952.158/169303.143 | 246944.592/169295.417 | 361.95          | 3.7                  | 2.8                  |

| ID  | R_ NUM-BER            | R_NAME                                                                            | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------|-----------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 641 | NWP<br>REP<br>C80 50  | ERIYAGAHAMULA<br>MARGAYA                                                          | PS        | CNC  | 247251.302/168835.622 | 247248.972/168836.323 | 247177.173/169111.374 | 247175.85/169119.015  | 348.17     | 3.7           | 2.65          |
| 642 | NWP<br>REP<br>C80 51  | KURUKEPPIYA<br>KANATHA<br>MARGAYA                                                 | PS        | CNC  | 247250.331/168833.984 | 247247.932/168834.397 | 247381.881/168419.31  | 247385.647/168422.874 | 501.25     | 3.6           | 1.9           |
| 643 | NWP<br>REP<br>C80 52  | KURUKAPPITTA<br>PANSALA MARGAYA                                                   | PS        | CNC  | 247150.48/168844.288  | 247156.432/168844.115 | 247122.59/168743.68   | 247123.873/168741.47  | 113.73     | 3.5           | 2.6           |
| 644 | NWP<br>REP<br>D88 1   | KARANANKARA<br>MARGAYA                                                            | PS        | CNC  | 252840.654/166239.765 | 252840.093/166247.406 | 253564.561/166165.447 | 253563.921/166173.517 | 737.39     | 4.9           | 3.05          |
| 645 | NWP<br>REP<br>D88 1/1 | MARTIN MALE<br>MARGAYA                                                            | PS        | CNC  | 253041.163/166224.951 | 253045.75/166225.33   | 253045.383/166023.497 | 253051.12/166021.712  | 211.64     | 6.7           | 2.5           |
| 646 | NWP<br>REP<br>D88 1/2 | HAWENPOLA<br>MARGAYA                                                              | PS        | CNC  | 253285.856/166207.56  | 253288.018/166207.182 | 253040.886/165496.808 | 253043.751/165493.173 | 831.19     | 4.9           | 3.05          |
| 647 | NWP<br>REP<br>D88 2   | SEGALENA<br>DOMBAGAHAGEDA<br>MARGAYA SITA<br>KARADAGOLLA<br>GONADENIYA<br>MARGAYA | PS        | CNC  | 252832.407/166245.809 | 252832.066/166241.534 | 252286.414/166133.211 | 252291.44/166130.376  | 614.94     | 4.2           | 2.4           |

| ID  | R_NUM-BER             | R_NAME                                                                   | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------|--------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 648 | NWP<br>REP<br>D88 3   | SEGALENA<br>DOMBAGAHA-<br>GEDARA MARGAYE<br>SITA PASALA ASALA<br>MARGAYA | PS        | CNC  | 252832.367/166236.722 | 252836.26/166236.774  | 252691.373/166106.521 | 252690.918/166102.171 | 260.04     | 4.8           | 2.1           |
| 649 | NWP<br>REP<br>D88 3/1 | MARTIN MALE<br>DESATA.ATHURU<br>MARGAYA                                  | PS        | TAR  | 252815.785/166144.069 | 252817.745/166149.983 | 253052.834/166148.645 | 253050.895/166154.79  | 245.86     | 6.7           | 2.5           |
| 650 | NWP<br>REP<br>D88 3/2 | SUSANA BUMIYA<br>ASALA MARGAYE<br>SITA.ATHURU<br>MARGAYA                 | PS        | CNC  | 252791.419/166092.583 | 252800.721/166093.522 | 252748.529/165929.144 | 252766.021/165933.412 | 171.35     | 4.8           | 2.1           |
| 651 | NWP<br>REP<br>D88 4   | KOTUWEGEDARA<br>MARGAYA                                                  | PS        | CNC  | 252470.839/165605.113 | 252472.069/165610.751 | 252589.97/165556.725  | 252592.058/165557.285 | 187.44     | 4.2           | 2.45          |
| 652 | NWP<br>REP<br>D88 5   | DOMBAGAHA-<br>GEDARA SITA<br>KAKRIHENA<br>PANSALA DESATA<br>MARGAYA      | PS        | CNC  | 252023.752/165216.045 | 252027.799/165212.095 | 252434.585/165576.032 | 252436.284/165570.249 | 567.5      | 5.8           | 2.5           |
| 653 | NWP<br>REP<br>D88 6   | KEKIRIHENA<br>PANSALA DAKWA<br>ATHURU MARGAYA                            | PS        | CNC  | 252358.515/165030.445 | 252354.638/165023.733 | 251635.599/165194.997 | 251634.466/165191.29  | 841.49     | 3.35          | 2.45          |
| 654 | NWP<br>REP<br>D88 7   | AKKARA 50 PALAMU<br>ATHURU MARGAYA                                       | PS        | CNC  | 252325.585/164979.836 | 252329.76/164982.799  | 252577.269/164637.424 | 252580.142/164639.684 | 439.07     | 4.6           | 2.8           |



| ID  | R_ NUM-BER               | R_NAME                                                                  | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG WIDTH (M) | DEV WIDTH (M) |
|-----|--------------------------|-------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 655 | NWP<br>REP<br>D88<br>7/1 | AKKARA 50 PALAMU<br>ATHURU MARGAYE<br>SITA WELA DAKWA<br>MARGAYA ***    | PS        | CNC  | 252459.218/164857.269 | 252454.729/164858.901 | 252585.744/164982.886 | 252585.827/164987.589 | 195.68     | 5.5           | 2.72          |
| 656 | NWP<br>REP<br>D88<br>7/2 | AKKARA 50 MEDA<br>MARGAYA                                               | PS        | CNC  | 252451.153/164854.251 | 252453.306/164851.515 | 252448.096/164315.691 | 252455.003/164318.536 | 594.9      | 4.8           | 2.5           |
| 657 | NWP<br>REP<br>D88<br>7/3 | AKKARA 50 PALAMU<br>ATHURU MARGAYE<br>SITA THEWANA<br>ATHURU MARGAYA    | PS        | CNC  | 252482.092/164809.708 | 252481.243/164811.873 | 252608.578/164824.256 | 252607.856/164829.31  | 128.9      | 4.55          | 2.9           |
| 658 | NWP<br>REP<br>D88 8      | SAGELENA-<br>DOMBAGEDARA<br>MARGAYE SITA OYA<br>DAKWA ATHURU<br>MARGAYA | PS        | CNC  | 252278.711/164230.852 | 252280.873/164223.349 | 252157.475/164188.503 | 252158.822/164185.128 | 309.45     | 4.9           | 3.05          |
| 659 | NWP<br>REP<br>D88 9      | KONGODA<br>MARGAYA DAKWA<br>ATHURU MARGAYA                              | PS        | CNC  | 252291.499/164228.148 | 252287.159/164236.913 | 253140.119/164326.753 | 253138.32/164331.27   | 915.03     | 5.3           | 3.62          |
| 660 | NWP<br>REP<br>D88<br>9/1 | KONGODA<br>MARGAYA DAKWA<br>ATHURU MARGAYE<br>PALAMU ATHURU<br>MARGAYA  | PS        | CNC  | 252456.563/164317.987 | 252458.831/164319.857 | 252602.642/163959.361 | 252607.723/163955.217 | 410.23     | 5.45          | 2.4           |
| 661 | NWP<br>REP<br>D88<br>9/2 | KONGODA<br>MARGAYA DAKWA<br>ATHURU MARGAYE<br>DEWANA ATHURU<br>MARGAYA  | PS        | CNC  | 252539.351/164358.067 | 252542.764/164358.933 | 252696.545/164122.408 | 252701.163/164123.003 | 326.83     | 4.1           | 2.9           |

| ID  | R_ NUM-<br>BER      | R_NAME                                                                      | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|---------------------|-----------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 662 | NWP<br>REP<br>C86 1 | KARADAGOLLA<br>WEL YAYA DAKWA<br>PALAMU ATHURU<br>MARGAYA                   | PS                       | CNC       | 255143.409/164001.519 | 255137.868/164006.649 | 255276.195/164283.464 | 255266.626/164288.662 | 314.11          | 5.53                 | 3.05                 |
| 663 | NWP<br>REP<br>C86 2 | KARADAGOLLA<br>JANAPADAYA<br>MARGAYA DAKWA<br>DEWANA ATHURU<br>MARGAYA      | PS                       | CNC       | 255075.111/164059.5   | 255071.656/164061.68  | 255132.986/164203.178 | 255128.475/164208.373 | 267.14          | 7.2                  | 3.5                  |
| 664 | NWP<br>REP<br>C86 3 | RANAVIRU<br>PUSHPAKUMARA<br>MAWATHA                                         | PS                       | CNC       | 255007.167/164111.396 | 255003.259/164114.715 | 255116.615/164354.262 | 255110.394/164358.223 | 272.17          | 6.8                  | 2.5                  |
| 665 | NWP<br>REP<br>C86 4 | KARADAGOLLA<br>JANAPADAYA<br>MARGAYA DAKWA<br>HATHARAWANA<br>ATHURU MARGAYA | PS                       | CNC       | 254933.363/164167.918 | 254928.971/164170.331 | 255020.398/164401.019 | 255011.124/164405.3   | 252.56          | 5.7                  | 2.8                  |
| 666 | NWP<br>REP<br>C86 5 | KARADAGOLLA<br>JANAPADAYA<br>MARGAYA DAKWA<br>PASWANA ATHURU<br>MARGAYA     | PS                       | CNC       | 254862.062/164219.731 | 254857.105/164224.418 | 254934.183/164370.093 | 254929.107/164373.777 | 175.72          | 5.8                  | 2.5                  |
| 667 | NWP<br>REP<br>C86 6 | BULANA DAKWA<br>MARGAYA                                                     | PS                       | CNC       | 254788.232/164285.522 | 254793.923/164276.318 | 254676.002/163957.236 | 254683.186/163959.956 | 473.02          | 3.5                  | 2.8                  |
| 668 | NWP<br>REP<br>C86 7 | AMBAKOTE<br>KARADAGOLLA<br>HAYAWANA ATHURU<br>MARGAYA                       | PS                       | CNC       | 254729.293/164361.24  | 254725.952/164364.08  | 254748.031/164489.374 | 254747.667/164485.492 | 170.03          | 6.5                  | 2.5                  |

| ID  | R_NUM-BER                | R_NAME                                                                           | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|--------------------------|----------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 669 | NWP<br>REP<br>C86<br>7/1 | AMBAKOTE<br>KARADAGOLLA<br>HAYAWANA<br>ATHURU MARGAYA<br>SITA PALAMU<br>PATUMAGA | PS        | CNC  | 254764.285/164443.503 | 254766.893/164449.347 | 254841.312/164394.528 | 254842.369/164397.287 | 95.7       | 5.55          | 2.3           |
| 670 | NWP<br>REP<br>C86<br>8   | SRI<br>VIMALADHARMA<br>MAWATHA                                                   | PS        | CNC  | 254388.65/164600.433  | 254390.669/164598.354 | 254589.847/163951.548 | 254587.849/163954.724 | 1176.72    | 4.2           | 3.6           |
| 671 | NWP<br>REP<br>C86<br>8/1 | SRI<br>VIMALADHARMA<br>MAWATHA SITA<br>PALAMU ATHURU<br>MARGAYA                  | PS        | CNC  | 254292.525/164442.407 | 254293.839/164446.738 | 254371.945/164407.659 | 254373.693/164412.544 | 89.88      | 6.5           | 3.2           |
| 672 | NWP<br>REP<br>C86<br>8/2 | SRI<br>VIMALADHARMA<br>MAWATHE SITA<br>DEWANA ATHURU<br>MARGAYA                  | PS        | CNC  | 254256.351/164368.577 | 254255.285/164366.035 | 254134.763/164375.564 | 254135.779/164369.626 | 124.53     | 4.1           | 3.05          |
| 673 | NWP<br>REP<br>C86<br>8/3 | SRI<br>VIMALADHARMA<br>MAWATHE SITA<br>THEWANA ATHURU<br>MARGAYA                 | PS        | CNC  | 254244.632/164322.173 | 254243.478/164318.516 | 254127.338/164326.465 | 254127.876/164323.856 | 120.15     | 5.3           | 3.5           |
| 674 | NWP<br>REP<br>C86<br>8/4 | SRI<br>VIMALADHARMA<br>MAWATHE SITA<br>HATHARAWANA<br>ATHURU MARGAYA             | PS        | CNC  | 254249.661/164317.673 | 254250.652/164321.583 | 254376.791/164312.381 | 254378.04/164318.37   | 151.72     | 5.8           | 3.5           |
| 675 | NWP<br>REP<br>C86<br>8/5 | SRI<br>VIMALADHARMA<br>MAWATHE SITA<br>PASWANA ATHURU<br>MARGAYA                 | PS        | CNC  | 254224.813/164249.017 | 254224.245/164243.323 | 254109.278/164258.383 | 254111.259/164251.323 | 120.83     | 5.9           | 3.1           |

| ID  | R_ NUM-BER                | R_NAME                                                                          | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|---------------------------|---------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 676 | NWP<br>REP<br>C86<br>8/6  | SRI<br>VIMALADHARMA<br>MAWATHE SITA<br>HAYAWANA ATHURU<br>MARGAYA               | PS        | CNC  | 254207.572/164132.571 | 254208.537/164135.74  | 254387.242/164267.174 | 254384.219/164266.149 | 358.66     | 3.7           | 2.8           |
| 677 | NWP<br>REP<br>C86 9       | AMBAKOTE<br>DEWALAYA<br>MARGAYA                                                 | PS        | CNC  | 254316.181/164671.471 | 254312.986/164676.245 | 254338.52/164717.017  | 254341.333/164719.439 | 618.16     | 5.4           | 3.05          |
| 678 | NWP<br>REP<br>C86<br>9/1  | AMBAKOTE<br>DEWALAYA<br>MARGAYE SITA<br>WELA DAKWA<br>ATHURU MARGAYA            | PS        | CNC  | 254421.168/164799.123 | 254421.495/164803.832 | 254545.633/164863.642 | 254543.116/164865.469 | 153.21     | 2.7           | 2.4           |
| 679 | NWP<br>REP<br>C86 10      | SEKARALIYA<br>WATTHA ATHURU<br>MARGAYA                                          | PS        | CNC  | 254007.267/164899.89  | 254010.494/164897.624 | 253947.779/164709.424 | 253953/164699.653     | 220.14     | 6.2           | 2.8           |
| 680 | NWP<br>REP<br>C86 11      | KARADAGOLLA<br>GONADENIYA<br>ATHURU MARGAYE<br>SITA HEWANPOLA<br>ATHURU MARGAYA | PS        | CNC  | 253365.125/165385.679 | 253360.641/165386.664 | 253827.219/165821.186 | 253822.705/165821.638 | 846.86     | 4.1           | 2.5           |
| 681 | NWP<br>REP<br>C86<br>11/1 | HEWANPOLA GAMA<br>MEDDA MARGAYA                                                 | PS        | CNC  | 253435.709/165625.903 | 253432.71/165622.022  | 253453.964/165825.602 | 253453.815/165830.935 | 233.29     | 4.4           | 3.05          |
| 682 | NWP<br>REP<br>C86 12      | HAWEMPOLA<br>MAHAINDA DAHAM<br>PASAL MARGAYA                                    | PS        | CNC  | 253052.033/165467.356 | 253054.937/165463.924 | 252637.873/165320.091 | 252638.19/165315.941  | 519.36     | 4.6           | 2.5           |

| ID  | R_NUM-BER                     | R_NAME                                                                | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-------------------------------|-----------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 683 | NWP<br>REP<br>C86<br>12/1     | HAWENPOLA SITA<br>AKKARA 50 DAKWA<br>MARGAYA                          | PS        | CNC  | 252889.37/165349.139  | 252895.304/165348.743 | 252580.435/164384.273 | 252583.632/164386.655 | 1365.15    | 4.1           | 2.6           |
| 684 | NWP<br>REP<br>C86<br>12/1/1   | KONGODA<br>MARGAYA                                                    | PS        | CNC  | 253004.336/164801.119 | 253008.145/164812.051 | 253117.973/163022.825 | 253120.422/163022.174 | 2518.05    | 6.2           | 2.5           |
| 685 | NWP<br>REP<br>C86<br>12/1/1   | KONGODA WEL<br>HENA MARGAYA                                           | PS        | CNC  | 253097.842/163137.543 | 253094.999/163141.279 | 253263.911/163069.336 | 253265.182/163074.064 | 231.99     | 3.4           | 2.5           |
| 686 | NWP<br>REP<br>C86<br>12/1/1/1 | WEL HENA<br>MARGAYA SITA<br>KUMBURU DAKWA<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 253213.47/163136.855  | 253206.346/163142.193 | 253329.154/163185.263 | 253323.847/163186.248 | 188.38     | 3.5           | 2.2           |
| 687 | NWP<br>REP<br>C86<br>12/1/2   | KUBURUGOLLA<br>MARGAYA                                                | PS        | CNC  | 252567.192/164472.794 | 252564.186/164476.713 | 252718.39/164525.935  | 252718.883/164527.818 | 174.3      | 3.6           | 2.7           |
| 688 | NWP<br>REP<br>C86 13          | HAWENPOLA<br>ATHURU MARGAYA                                           | PS        | CNC  | 252942.404/165565.085 | 252936.736/165565.004 | 252958.494/165665.786 | 252955.623/165666.873 | 105.62     | 3.65          | 2             |
| 689 | NWP<br>REP<br>C86 14          | DOMBAGHA-<br>EDARA HANDIYA<br>ASALA ATHURU<br>MARGAYA                 | PS        | CNC  | 252681.702/165782.438 | 252677.683/165788.308 | 252925.595/165853.195 | 252925.846/165857.858 | 276.49     | 3.5           | 2.2           |

| ID  | R_ NUM-<br>BER            | R_NAME                                                                              | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|---------------------------|-------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 690 | NWP<br>REP<br>C86 15      | AWALA GAM<br>MARGAYA                                                                | PS                       | CNC       | 252283.313/166033.917 | 252286.616/166027.338 | 251666.749/165460.298 | 251668.249/165452.911 | 1052.76         | 3.35                 | 2.45                 |
| 691 | NWP<br>REP<br>C86 16      | SEKARALIYA<br>WATHTHA MARGAYA                                                       | PS                       | CNC       | 252243.056/166166.078 | 252239.437/166168.801 | 252395.595/166409.877 | 252393.191/166412.968 | 319.88          | 6.1                  | 2.4                  |
| 692 | NWP<br>REP<br>C86<br>16/1 | SEKARALIYA<br>WATHTHA PALAMU<br>ATHURU MARGAYA                                      | PS                       | CNC       | 252280.67/166211.922  | 252281.971/166214.171 | 252339.307/166162.91  | 252341.221/166163.958 | 80.18           | 6.2                  | 2.5                  |
| 693 | NWP<br>REP<br>C86<br>16/2 | SEKARALIYA<br>WATHTHA DEWANA<br>ATHURU MARGAYA                                      | PS                       | CNC       | 252362.047/166317.075 | 252365.252/166318.943 | 252369.907/166179.915 | 252372.805/166180.83  | 168.91          | 3.45                 | 2.2                  |
| 694 | NWP<br>REP<br>C86 17      | WELAGEDARA GAL<br>WALA MARGAYA                                                      | PS                       | CNC       | 251960.567/166530.8   | 251963.626/166531.341 | 251900.227/166418.571 | 251901.561/166415.69  | 146.63          | 3.9                  | 2                    |
| 695 | NWP<br>REP<br>C86 18      | KARADAGOLLA<br>GONIGODA<br>MARGAYE SITA<br>METIYAMPOTHA<br>PALAMU ATHURU<br>MARGAYA | PS                       | CNC       | 251818.513/166643.709 | 251820.953/166641.651 | 251725.521/166562.105 | 251725.285/166558.137 | 140.52          | 3.6                  | 2.2                  |
| 696 | NWP<br>REP<br>D89 1       | METIYAMPOTHA<br>MARGAYA                                                             | PS                       | CNC       | 251526.327/166630.807 | 251528.881/166632.271 | 251458.561/166140.033 | 251464.37/166141.946  | 619.89          | 4.7                  | 3.08                 |

| ID  | R_ NUM-BER               | R_NAME                                                                  | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG WIDTH (M) | DEV WIDTH (M) |
|-----|--------------------------|-------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 697 | NWP<br>REP<br>D89 2      | GONADENIYA<br>THALGASPIITYA<br>MARGAYE SITA<br>DEWANA ATHURU<br>MARGAYA | PS        | CNC  | 251169.17/166278.743  | 251168.693/166282.898 | 251326.665/166259.307 | 251328.248/166259.431 | 207.69     | 3.1           | 2.45          |
| 698 | NWP<br>REP<br>D89 3      | GONADENIYA<br>THALGASPIITYA<br>MARGAYE SITA<br>KANATHTHA<br>MARGAYA     | PS        | CNC  | 251131.674/166245.92  | 251134.487/166248.27  | 251030.916/165521.052 | 251035.906/165521.255 | 787.58     | 4.8           | 2.5           |
| 699 | NWP<br>REP<br>D89<br>3/1 | KANATHTHA<br>MARGAYE SITA<br>PALAMU ATHURU<br>MARGAYA                   | PS        | CNC  | 251188.038/166166.124 | 251188.389/166169.835 | 251272.412/166197.225 | 251269.331/166197.66  | 111.17     | 3.7           | 2.2           |
| 700 | NWP<br>REP<br>D89<br>3/2 | PALI ELLA ATHURU<br>MARGAYA                                             | PS        | CNC  | 251179.213/166151.799 | 251178.556/166148.433 | 251180.228/165998.131 | 251180.235/166002.457 | 323.43     | 5.1           | 2.3           |
| 701 | NWP<br>REP<br>D89<br>3/3 | PALI ELLA DEWANA<br>ATHURU MARGAYA                                      | PS        | CNC  | 251109.455/165768.07  | 251110.243/165772.003 | 251448.277/165767.756 | 251446.285/165769.41  | 370.68     | 3.95          | 2.53          |
| 702 | NWP<br>REP<br>D89 4      | RANAVIRU<br>WARNASURIYA<br>MAWATHA                                      | PS        | CNC  | 250675.171/165930.945 | 250681.053/165933.374 | 251549.234/165029.975 | 251555.117/165022.902 | 1940.03    | 6.4           | 2.7           |
| 703 | NWP<br>REP<br>D89<br>4/1 | RANAVIRU<br>WARNASURIYA<br>MAWATHE PALAMU<br>ATHURU MARGAYA             | PS        | CNC  | 250812.772/165732.544 | 250808.344/165738.391 | 250848.641/165914.333 | 250844.601/165917.886 | 190.13     | 5.15          | 2.8           |

| ID  | R_ NUM-BER                 | R_NAME                                                                                                  | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|---------------------------------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 704 | NWP<br>REP<br>D89<br>4/2   | RANAVIRU<br>WARNASURIYA<br>MAWATHE DEWANA<br>ATHURU MARGAYA                                             | PS        | CNC  | 250833.336/165683.129 | 250836.75/165680.215  | 250742.39/165532.485  | 250744.56/165533.527  | 236.41     | 4.15          | 2.4           |
| 705 | NWP<br>REP<br>D89<br>4/3   | RANAVIRU<br>WARNASURIYA<br>MAWATHA SITA<br>THEWANA ATHURU<br>MARGAYA                                    | PS        | CNC  | 250901.012/165589.953 | 250898.217/165595.584 | 250987.995/165826.574 | 250983.9/165827.533   | 261.27     | 4.9           | 2.45          |
| 706 | NWP<br>REP<br>D89<br>4/4   | RANAVIRU<br>WARNASURIYA<br>MAWATHA SITA<br>HATHARAWANA<br>ATHURU MARGAYA                                | PS        | CNC  | 250928.008/165542.71  | 250932.113/165542.045 | 251191.303/165116.049 | 251198.738/165115.349 | 544.15     | 4.5           | 2.5           |
| 707 | NWP<br>REP<br>D89<br>4/4/1 | RANAVIRU<br>WARNASURIYA<br>MAWATHA SITA<br>HATHARAWANA<br>ATHURU MARGAYE<br>OYA DAKWA<br>ATHURU MARGAYA | PS        | CNC  | 251064.764/165303.363 | 251066.992/165299.946 | 251041.097/165075.24  | 251044.546/165075.101 | 270.78     | 5.1           | 2.2           |
| 708 | NWP<br>REP<br>C68 1        | PUSSELITHENNA<br>MARGAYA                                                                                | PS        | CNC  | 248627.587/168254.082 | 248627.676/168248.404 | 248369.317/168331.717 | 248365.52/168329.979  | 320.09     | 5.5           | 2.48          |
| 709 | NWP<br>REP<br>C68 2        | WEULIYADDA<br>GEDARA MARGAYA                                                                            | PS        | CNC  | 248636.678/168164.41  | 248635.941/168161.589 | 248807.9/168151.939   | 248806.907/168156.953 | 183.78     | 3.35          | 1.92          |



| ID  | R_ NUM-BER          | R_NAME                                                         | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|---------------------|----------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 710 | NWP<br>REP<br>C68 3 | AMBAKUBURA<br>MARGAYA                                          | PS        | CNC  | 248500.559/167923.504 | 248503.461/167928.08  | 248745.155/167603.196 | 248746.421/167606.337 | 458.51     | 4.3           | 2.8           |
| 711 | NWP<br>REP<br>C68 4 | BORALUWA<br>MARGAYA                                            | PS        | CNC  | 248467.158/167900.69  | 248466.699/167894.47  | 247913.907/167932.694 | 247907.043/167927.972 | 623.55     | 3.52          | 2.55          |
| 712 | NWP<br>REP<br>C68 5 | PUSSELLA<br>WATHUYAYA<br>MARGAYA                               | PS        | CNC  | 248470.441/167745.601 | 248467.014/167742.875 | 248369.392/167835.338 | 248364.86/167836.088  | 181.9      | 3             | 2             |
| 713 | NWP<br>REP<br>C68 6 | PUSSELLA<br>PARAGAHADENIYA<br>MARGAYE SITA 6<br>ATHURU MARGAYA | PS        | CNC  | 248592.159/167283.138 | 248596.829/167282.36  | 248587.832/167191.47  | 248592.794/167189.854 | 95.1       | 3.47          | 1.9           |
| 714 | NWP<br>REP<br>C68 7 | PUSSELLA<br>PARAGAHADENIYA<br>MARGAYE SITA 7<br>ATHURU MARGAYA | PS        | CNC  | 248686.786/167283.08  | 248682.675/167283.484 | 248688.388/167441.668 | 248684.331/167441.628 | 162.17     | 3.1           | 2.3           |
| 715 | NWP<br>REP<br>C68 8 | POLPITIYA<br>WATHTHA MARGAYA                                   | PS        | CNC  | 248488.906/167044.419 | 248493.413/167044.194 | 248640.055/166682.762 | 248644.813/166680.927 | 451.82     | 3.4           | 2.4           |
| 716 | NWP<br>REP<br>C68 9 | BOWATHTHAWELA<br>MARGAYA                                       | PS        | CNC  | 248434.844/167045.995 | 248438.48/167045.742  | 248396.881/166844.132 | 248399.402/166843.597 | 207.35     | 3             | 2.55          |

| ID  | R_ NUM-BER             | R_NAME                                                                        | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------|-------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 717 | NWP<br>REP<br>C68 10   | WALIGURUGOLLA<br>SAMUPAKARA<br>WELADASELA<br>IDIRIPITA OYA<br>DAKWA MARGAYA   | PS        | CNC  | 248426.802/167057.589 | 248422.686/167056.086 | 248372.894/167263.241 | 248368.996/167266.985 | 223.82     | 4.4           | 2.85          |
| 718 | NWP<br>REP<br>C68 11   | OWATHTHAWELA<br>MARGAYA                                                       | PS        | CNC  | 248379.575/167047.487 | 248382.863/167048.817 | 248333.764/166819.472 | 248337.809/166816.81  | 236.59     | 3.3           | 2.3           |
| 719 | NWP<br>REP<br>C68 12   | WALIGURUGOLLA<br>KOTTAMBA-<br>GAHAMULA SITA<br>ATHURU MARGAYA                 | PS        | CNC  | 248362.449/167056.494 | 248355.329/167057.071 | 248356.915/167144.757 | 248352.836/167144.998 | 96.22      | 4.1           | 2.5           |
| 720 | NWP<br>REP<br>C68 13   | WALIGURUGOLLA 13<br>ATHURU MARGAYA                                            | PS        | CNC  | 248314.442/167043.567 | 248319.295/167043.533 | 248308.757/166920.89  | 248314.861/166919.12  | 126.03     | 3.3           | 2             |
| 721 | NWP<br>REP<br>C68 14   | WALIGURUGOLLA<br>BODIRUKKARAMA<br>PANSALA MARGAYA                             | PS        | CNC  | 248307.342/167050.065 | 248301.578/167050.913 | 248238.239/167168.48  | 248233.721/167169.156 | 303.21     | 6.7           | 2.75          |
| 722 | NWP<br>REP<br>C68 14/1 | WALIGURUGOLLA<br>BODIRUKKARAMA<br>PANSALA MARGAYA<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 248305.325/167105.364 | 248305.201/167101.432 | 248174.956/167119.22  | 248174.045/167115.486 | 134.61     | 6.2           | 2.6           |
| 723 | NWP<br>REP<br>C68 15   | WALIGURUGOLLA<br>PANSAL MARGAYA<br>DAKWA ATHURU<br>MARGAYA                    | PS        | CNC  | 248237.288/167039.061 | 248231.441/167039.703 | 248240.911/167107.102 | 248236.761/167108.606 | 78.99      | 6.1           | 2.5           |

| ID  | R_ NUM-BER             | R_NAME                                                             | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------|--------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 724 | NWP<br>REP<br>C68 16   | WAL IGURUGOLLA<br>BODIRUKKARAMA<br>PANSALA DAKWA<br>DEWANA MARGAYA | PS        | CNC  | 248166.365/167039.705 | 248161.731/167039.361 | 248310.692/167158.879 | 248309.865/167163.493 | 281.29     | 6.2           | 2.95          |
| 725 | NWP<br>REP<br>C68 17   | WAL IGURUGOLLA<br>DIC OYA DAKWA 17<br>ATHURU MARGAYA               | PS        | CNC  | 248088.453/167017.105 | 248083.739/167015.081 | 248075.709/167203.671 | 248073.575/167203.375 | 193.93     | 3.92          | 2.53          |
| 726 | NWP<br>REP<br>C68 18   | HALPANKOTUWA<br>SITA<br>WEERABHARANA<br>DAKWA MARGAYA              | PS        | CNC  | 247811.669/166951.935 | 247804.151/166949.06  | 247210.071/168155.81  | 247198.762/168139.384 | 1783.99    | 6.45          | 3.05          |
| 727 | NWP<br>REP<br>C68 18/1 | HALPAN KOTUWA<br>MARGAYE SITA<br>PALAMU ATHURU<br>MARGAYA          | PS        | CNC  | 247816.727/167028.095 | 247812.023/167034.431 | 247819.826/167201.263 | 247813.613/167201.208 | 225.38     | 4.2           | 2.1           |
| 728 | NWP<br>REP<br>C101 1   | DELVITA PANSALA<br>MARGAYA                                         | PS        | CNC  | 255163.194/174838.18  | 255162.932/174842.595 | 255422.477/174919.609 | 255422.318/174921.797 | 322.93     | 5.2           | 2.4           |
| 729 | NWP<br>REP<br>C101 2   | MALMEEWALA<br>DESATA ATHURU<br>MARGAYA                             | PS        | CNC  | 255044.204/174949.062 | 255048.54/174944.259  | 254957.101/174857.085 | 254962.569/174851.907 | 136.15     | 3.85          | 2.8           |
| 730 | NWP<br>REP<br>C101 3   | DELVITA<br>OVIKANDA<br>MARGAYE SITA<br>PALLEKANDA<br>MARGAYA       | PS        | CNC  | 254966.116/175041.174 | 254961.365/175042.665 | 254427.848/175931.93  | 254425.768/175928.748 | 1322.89    | 4             | 2.5           |

| ID  | R_ NUM-<br>BER            | R_NAME                                          | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|---------------------------|-------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 731 | NWP<br>REP<br>C101 4      | HURIGOLLA GAMA<br>MEDA MARGAYA                  | PS                       | CNC       | 254223.646/175484.169 | 254224.815/175488.456 | 254560.443/175386.175 | 254562.234/175385.819 | 541.18          | 3.7                  | 2.9                  |
| 732 | NWP<br>REP<br>C101 5      | HURIGOLLA<br>MARGAYA                            | PS                       | CNC       | 254218.033/175516.736 | 254212.046/175519.331 | 254240.196/175966.551 | 254243.316/175970.969 | 965.71          | 2.6                  | 2.1                  |
| 733 | NWP<br>REP<br>C101 6      | EGODAGAMMADDA<br>MARGAYA                        | PS                       | CNC       | 253760.008/175743.1   | 253763.458/175740.179 | 253590.609/175513.954 | 253597.312/175512.984 | 338.26          | 3.8                  | 2                    |
| 734 | NWP<br>REP<br>C101 7      | DELVITA<br>OVIKANDA<br>MARGAYA                  | PS                       | CNC       | 253745.196/175759.75  | 253743.31/175756.113  | 251734.297/176921.318 | 251726.49/176918.586  | 3319.4          | 6.7                  | 4.5                  |
| 735 | NWP<br>REP<br>C101<br>7/1 | GUNASIRI THISSA<br>HIMI MAWATHA                 | PS                       | CNC       | 253595.252/175859.237 | 253594.734/175854.107 | 253589.04/175527.494  | 253594.006/175530.588 | 408.82          | 4.15                 | 2.2                  |
| 736 | NWP<br>REP<br>C101<br>7/2 | BABARAGAHA-<br>KANDA<br>ARAMBEGEDARA<br>MARGAYA | PS                       | CNC       | 253093.317/176481.251 | 253091.98/176470.324  | 252349.129/176443.858 | 252351.279/176439.768 | 862.46          | 3.8                  | 2.7                  |
| 737 | NWP<br>REP<br>D96 1       | DELVITA<br>ANKUMBURA<br>MARGAYA                 | PS                       | CNC       | 253668.095/174958.591 | 253665.104/174955.473 | 250416.338/175956.24  | 250420.496/175955.076 | 4454.07         | 6.3                  | 5.8                  |

| ID  | R_ NUM-BER                  | R_NAME                                                    | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|-----------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 738 | NWP<br>REP<br>D96<br>1/1    | DUNUMAWA<br>GALLENAWATHTHA<br>MARGAYA                     | PS        | CNC  | 251856.948/175861.041 | 251851.573/175864.83  | 251728.054/176085.411 | 251722.305/176094.101 | 302.13     | 3.6           | 2.3           |
| 739 | NWP<br>REP<br>D96<br>1/2    | DUNUMAWA OYA<br>DAKWA MARGAYA                             | PS        | CNC  | 251082.628/176027.347 | 251080.078/176031.044 | 251105.67/176179.942  | 251105.903/176177.999 | 1379.33    | 5             | 2.6           |
| 740 | NWP<br>REP<br>D96<br>1/2/1  | DUNUMAWA OYA<br>DAKWA MARGAYE<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 250529.397/176690.008 | 250525.596/176695.74  | 250514.123/176856.551 | 250513.201/176847.488 | 824.6      | 5             | 2.6           |
| 741 | NWP<br>REP<br>D105<br>1     | SIYAMBALA ELLA<br>MARGAYA                                 | PS        | CNC  | 255343.62/175504.097  | 255346.866/175498.365 | 255628.825/174907.739 | 255631.325/174911.254 | 1228.66    | 4.6           | 2.6           |
| 742 | NWP<br>REP<br>D105<br>1/1   | WALDENIYA<br>MARGAYA                                      | PS        | CNC  | 255254.494/175493.603 | 255259.312/175493.606 | 255376.741/175414.882 | 255377.943/175419.599 | 162.42     | 3.1           | 2.5           |
| 743 | NWP<br>REP<br>D105<br>1/2   | SIYAMBALA ELLA<br>WALDENIYA<br>MARGAYA                    | PS        | CNC  | 255221.441/175321.193 | 255222.482/175324.072 | 255546.872/175084.874 | 255538.254/175086.257 | 438.23     | 3.6           | 2.5           |
| 744 | NWP<br>REP<br>D105<br>1/2/1 | SIYAMBALA ELLA<br>WALDENIYA<br>ATHURU MARGAYA             | PS        | CNC  | 255413.38/175160.086  | 255416.23/175158.423  | 255357.309/175012.55  | 255359.36/175010.54   | 166.68     | 3.45          | 2.56          |

| ID  | R_ NUM-<br>BER         | R_NAME                                     | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|------------------------|--------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 745 | NWP<br>REP<br>D105 2   | WELEERIYAGAHA<br>KADULLA MARGAYA           | PS                       | CNC       | 255097.662/175869.401 | 255094.528/175862.202 | 254742.583/175975.902 | 254738.344/175976.455 | 725.61          | 4.2                  | 2.4                  |
| 746 | NWP<br>REP<br>D105 2/1 | PALLEKANDA OYA<br>DAKWA MARGAYA            | PS                       | CNC       | 255082.05/175870.145  | 255084.632/175868.056 | 254748.087/175815.219 | 254747.316/175810.142 | 420.89          | 2.96                 | 1.9                  |
| 747 | NWP<br>REP<br>D105 3   | GODAMADA<br>PANSALA MARGAYA                | PS                       | CNC       | 255116.942/175883.643 | 255121.576/175884.741 | 254644.728/176883.506 | 254639.66/176882.406  | 1644.68         | 3.8                  | 2.5                  |
| 748 | NWP<br>REP<br>D105 4   | WERALU GAHA<br>MARGAYA                     | PS                       | CNC       | 254286.245/176644.531 | 254289.476/176640.011 | 254334.434/176229.471 | 254335.966/176231.534 | 511.94          | 3.6                  | 2.2                  |
| 749 | NWP<br>REP<br>D105 5   | KUDAGALA<br>MARGAYA                        | PS                       | CNC       | 254262.271/176711.776 | 254261.2/176715.222   | 254639.965/176879.894 | 254640.042/176884.152 | 439.74          | 3.6                  | 2.8                  |
| 750 | NWP<br>REP<br>D105 6   | KIRIBATHGALLA<br>KALUGAHATHENNA<br>MARGAYA | PS                       | CNC       | 254071.895/176782.977 | 254072.478/176776.527 | 254339.093/176075.315 | 254343.643/176079.263 | 1091.24         | 5.2                  | 2.47                 |
| 751 | NWP<br>REP<br>D105 7   | HALGOLLA<br>MARGAYA                        | PS                       | CNC       | 254079.403/176782.804 | 254074.03/176781.651  | 253550.515/177214.773 | 253545.078/177211.449 | 754.4           | 3.3                  | 2                    |

| ID  | R_ NUM-BER                | R_NAME                                                                                                       | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG WIDTH (M) | DEV WIDTH (M) |
|-----|---------------------------|--------------------------------------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 752 | NWP<br>REP<br>D105<br>7/1 | ALUTH HALGOLLA<br>MARGAYA                                                                                    | PS        | CNC  | 253693.474/177150.638 | 253687.498/177151.192 | 253491.032/177352.252 | 253486.109/177351.292 | 359.55     | 5.5           | 2.5           |
| 753 | NWP<br>REP<br>B393 1      | DELATHUDUWA<br>WATHTHA PALAMU<br>PATUMAGA                                                                    | PS        | CNC  | 262303.292/169767.202 | 262308.399/169767.844 | 262276.764/169423.612 | 262281.375/169422.069 | 356.59     | 4.7           | 2.5           |
| 754 | NWP<br>REP<br>B393 2      | DELATHUDUWA<br>WATHTHA DEWANA<br>PATUMAGA                                                                    | PS        | CNC  | 262203.563/169575.959 | 262206.251/169581.425 | 262336.904/169573.613 | 262336.206/169582.521 | 145        | 6.75          | 3.1           |
| 755 | NWP<br>REP<br>B393<br>2/1 | DEDATHUDUWA<br>WATHTHA DEWANA<br>PATUMAGA PALAMU<br>ATHURU MARGAYA                                           | PS        | CNC  | 262236.714/169573.812 | 262243.604/169572.988 | 262160.71/169367.572  | 262159.242/169361.252 | 287.04     | 4.95          | 2.4           |
| 756 | NWP<br>REP<br>B393 3      | DELATHUDUWA<br>WATHTHA THEWANA<br>PATUMAGA<br>THALGODAPITYA<br>MARGAYA DAKWA                                 | PS        | CNC  | 262166.941/169495.365 | 262172.33/169491.901  | 262301.095/169042.39  | 262296.681/169048.826 | 683.8      | 6.6           | 3.1           |
| 757 | NWP<br>REP<br>B393<br>3/1 | NULLDELA-<br>THUDUWA<br>WATHTHA THEWANA<br>PATUMAGA SITA<br>THALGODAPITYA<br>MARGAYA DAKWA<br>ATHURU MARGAYA | PS        | CNC  | 262153.309/169301.29  | 262152.854/169306.383 | 262312.707/169282.147 | 262313.625/169291.014 | 174.87     | 5.55          | 3.3           |

| ID  | R_ NUM-<br>BER              | R_NAME                                                                                                                | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|-----------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 758 | NWP<br>REP<br>C393<br>3/1/1 | DELATHUDUWA<br>WATHTHA THEWANA<br>PATUMAGA SITA<br>THALGODAPITYA<br>MARGAYA DAKWA<br>ATHURU MARGAYE<br>PALAMU MARGAYA | PS                       | CNC       | 262193.963/169295.336 | 262199.57/169294.659  | 262177.626/168933.71  | 262185.402/168932.688 | 366.93          | 5.92                 | 2.4                  |
| 759 | NWP<br>REP<br>B393<br>3/1/2 | DELATHUDUWA<br>WATHTHA THEWANA<br>PATUMAGA SITA<br>THALGODAPITYA<br>MARGAYA DAKWA<br>ATHURU MARGAYE<br>DEWANA MARGAYA | PS                       | CNC       | 262242.399/169290.826 | 262245.909/169289.794 | 262235.067/169042.944 | 262243.458/169045.211 | 253.52          | 5.63                 | 2.2                  |
| 760 | NWP<br>REP<br>B393<br>3/2   | DELATHUDUWA<br>WATHTHA THEWANA<br>PATUMAGA SITA<br>DEWANA ATHURU<br>MARGAYA                                           | PS                       | CNC       | 262142.533/169266.582 | 262142.807/169263.306 | 262035.429/169022.239 | 262040.513/169022.828 | 347.69          | 5.92                 | 2.3                  |
| 761 | NWP<br>REP<br>B393<br>3/3   | DELATHUDUWA<br>WATHTHA THEWANA<br>PATUMAGA SITA<br>THEWANA ATHURU<br>MARGAYA                                          | PS                       | CNC       | 262112.807/169031.198 | 262114.318/169028.987 | 262013.837/169020.737 | 262014.843/169016.544 | 102.32          | 5.1                  | 3.03                 |



| ID  | R_NUM-BER                 | R_NAME                                                                         | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|---------------------------|--------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 762 | NWP<br>REP<br>B393<br>3/4 | DELATHUDUWA<br>WATHA THEWANA<br>PATUMAGA SITA<br>HATHARAWANA<br>ATHURU MARGAYA | PS        | CNC  | 262110.479/169024.827 | 262116.008/169024.123 | 262094.324/168868.903 | 262097.487/168868.782 | 163.07     | 7.05          | 2.3           |
| 763 | NWP<br>REP<br>B393 4      | NILANTHATTUWA<br>WEWA ASALA<br>MARGAYA                                         | PS        | CNC  | 261645.031/169309.772 | 261649.919/169310.869 | 261675.959/168935.035 | 261680.298/168932.056 | 421.63     | 5.82          | 3.08          |
| 764 | NWP<br>REP<br>B393 5      | NILANTHATTUWA<br>PASALA IDIRIPITA<br>DEWANA ATHURU<br>MARGAYA                  | PS        | CNC  | 261569.812/169273.141 | 261578.567/169277.768 | 261642.563/169154.825 | 261646.63/169155.954  | 145.69     | 3.92          | 2.2           |
| 765 | NWP<br>REP<br>C393 6      | NILANTHATTUWA<br>THEWANA ATHURU<br>MARGAYA                                     | PS        | CNC  | 261390.976/169176.929 | 261395.676/169179.604 | 261387.034/168862.131 | 261391.501/168858.996 | 391.43     | 3             | 1.8           |
| 766 | NWP<br>REP<br>B393 7      | NILANTHATTUWA<br>OYA DAKWA<br>ATHURU MARGAYA                                   | PS        | CNC  | 261244.385/169110.218 | 261248.969/169108.089 | 261385.539/168577.896 | 261398.439/168573.67  | 642.78     | 5.8           | 3.05          |
| 767 | NWP<br>REP<br>B393<br>7/1 | NILANTHATTUWA<br>OYA MARGAYA<br>PALAMU PATUMAGA                                | PS        | CNC  | 261331.494/168878.19  | 261336.407/168875.82  | 261101.923/168700.978 | 261102.683/168697.577 | 407.24     | 3.85          | 2.45          |

| ID  | R_ NUM-<br>BER              | R_NAME                                                                           | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|-----------------------------|----------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 768 | NWP<br>REP<br>B393<br>7/1/1 | NILANTHATTUWA<br>OYA MARGAYE<br>PALAMU PATUMAGA<br>SITA PALAMU<br>ATHURU MARGAYA | PS                       | CNC       | 261319.866/168838.322 | 261316.916/168835.32  | 261084.454/168783.69  | 261088.712/168782.286 | 266.41          | 4.2                  | 2.2                  |
| 769 | NWP<br>REP<br>B393 8        | RIDEEUYAN-<br>WATHTHA IDIRIPITA<br>WELYAYA DAKWA<br>ATHURU MARGAYA               | PS                       | CNC       | 261059.187/169045.698 | 261064.379/169046.201 | 261121.776/168912.397 | 261125.039/168911.624 | 151.6           | 3.6                  | 2.2                  |
| 770 | NWP<br>REP<br>B393 9        | ATAMBA GASYAYA<br>MARGAYA                                                        | PS                       | CNC       | 260943.964/169009.521 | 260942.222/169008.918 | 260789.78/169361.255  | 260785.99/169359.725  | 390.41          | 4.82                 | 2.4                  |
| 771 | NWP<br>REP<br>B393<br>10    | RIDEEGAMA BUS<br>NEWATHUM POLA<br>ASALA MARGAYA                                  | PS                       | CNC       | 260733.622/168856.875 | 260725.765/168848.953 | 260696.081/168956.951 | 260689.91/168956.152  | 121.59          | 7.1                  | 3.9                  |
| 772 | NWP<br>REP<br>B409 1        | LODERN WATHTHA<br>MARGAYA                                                        | PS                       | CNC       | 263020.998/176426.88  | 263016.235/176431.035 | 263185.728/176543.808 | 263183.321/176548.685 | 286.88          | 4.3                  | 2.5                  |
| 773 | NWP<br>REP<br>B409 2        | KADUPALATHA-<br>NITHULPITIYA<br>MARGAYA                                          | PS                       | CNC       | 263837.396/175892.839 | 263834.021/175897.556 | 264685.125/176256.8   | 264691.267/176255.354 | 2138.76         | 4.6                  | 3.1                  |
| 774 | NWP<br>REP<br>B409<br>2/1   | KADUPALATHA ELA<br>DAKWA ATHURU<br>MARGAYA                                       | PS                       | CNC       | 263907.616/176139.076 | 263902.861/176138.259 | 263881.98/176316.877  | 263878.544/176314.655 | 186.2           | 4.6                  | 2.3                  |

| ID  | R_ NUM-BER                    | R_NAME                                                             | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG WIDTH (M) | DEV WIDTH (M) |
|-----|-------------------------------|--------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 775 | NWP<br>REP<br>B409<br>2/2     | KADUPALATHA<br>ELA<br>DAKWA MARGAYA<br>DAKWA ATHURU<br>MARGAYA     | PS        | CNC  | 264029.455/176237.005 | 264029.183/176231.597 | 263898.814/176218.936 | 263899.067/176211.908 | 136.67     | 4.25          | 2.3           |
| 776 | NWP<br>REP<br>B409<br>2/3     | KADUPALATHA<br>MARGAYE SITA<br>KARADAGOLLA<br>MARGAYA              | PS        | CNC  | 264233.897/176682.287 | 264228.926/176675.777 | 263363.657/176905.433 | 263365.198/176898.322 | 1050.59    | 4.7           | 2.7           |
| 777 | NWP<br>REP<br>B409<br>2/4     | KADUPALATHA<br>MARGAYA                                             | PS        | CNC  | 264346.806/176837.421 | 264340.552/176830.158 | 263623.162/176986.96  | 263621.876/176981.389 | 926.34     | 4.8           | 2.5           |
| 778 | NWP<br>REP<br>B409<br>2/4/1   | KADUPALATHA<br>KANATHA<br>MARGAYA                                  | PS        | CNC  | 264305.95/176873.631  | 264301.076/176874.233 | 264051.939/177186.27  | 264049.217/177183.604 | 564.5      | 4.8           | 2.5           |
| 779 | NWP<br>REP<br>B409<br>2/4/1/1 | KADUPALATHA<br>KANATHA<br>MARGAYE SITA<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 264256.203/177063.292 | 264254.221/177062.581 | 264197.178/177169.529 | 264193.935/177176.16  | 166.8      | 2.65          | 1.9           |
| 780 | NWP<br>REP<br>B409<br>2/4/2   | KADUPALATHA<br>MARGAYE SITA<br>MERATHERA<br>MARGAYA                | PS        | CNC  | 264066.126/176955.952 | 264062.032/176961.908 | 264003.165/177082.103 | 263997.216/177084.409 | 217.9      | 4.18          | 3             |
| 781 | NWP<br>REP<br>B409<br>2/4/3   | KADUPALATHA<br>MARGAYE SITA<br>THEWANA ATHURU<br>PARA              | PS        | CNC  | 263828.222/176977.363 | 263825.275/176978.088 | 263841.031/177065.271 | 263836.203/177067.604 | 96.35      | 3.4           | 2.2           |

| ID  | R_ NUM-<br>BER            | R_NAME                                                          | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|---------------------------|-----------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 782 | NWP<br>REP<br>B409<br>2/5 | BATHTHATAPALA<br>IDAMA MARGAYA                                  | PS                       | CNC       | 264602.784/176740.929 | 264598.31/176743.558  | 264663.836/176852.597 | 264660.122/176858.392 | 183.3           | 3.1                  | 2.2                  |
| 783 | NWP<br>REP<br>B409<br>2/6 | MADAMULLA<br>HANDIYE SITA<br>IHALA WATHTHA ELA<br>DAKWA MARGAYA | PS                       | CNC       | 264699.209/176670.579 | 264698.451/176674.51  | 265206.607/176506.477 | 265198.256/176518.424 | 571.51          | 3.5                  | 2.4                  |
| 784 | NWP<br>REP<br>B409<br>2/7 | RANDUNNA<br>MARGAYA                                             | PS                       | CNC       | 264720.706/176513.569 | 264721.868/176510.42  | 264500.203/176554.719 | 264500.143/176550.979 | 239.51          | 3.45                 | 2.2                  |
| 785 | NWP<br>REP<br>B409 3      | GEWAL 15 MARGAYA                                                | PS                       | CNC       | 263722.869/175761.351 | 263720.105/175758.277 | 263583.446/175627.81  | 263580.113/175626.451 | 246.53          | 2.97                 | 2.28                 |
| 786 | NWP<br>REP<br>B409 4      | KONGOLLA<br>MARGAYA-<br>MADURAGODA                              | PS                       | CNC       | 263661.1/175600.081   | 263669.617/175602.647 | 264488.557/175436.214 | 264489.208/175440.105 | 1010.81         | 4.5                  | 2.8                  |
| 787 | NWP<br>REP<br>B409<br>4/1 | ELA ASALA ATHURU<br>MARGAYA                                     | PS                       | CNC       | 263995.13/175484.904  | 263998.025/175486.23  | 263869.504/175390.513 | 263869.379/175383.848 | 236.59          | 3.6                  | 2.1                  |
| 788 | NWP<br>REP<br>B409<br>4/2 | KONGOLLA<br>MARGAYE SITA<br>DEWANA ATHURU<br>MARGAYA            | PS                       | CNC       | 264266.311/175490.313 | 264270.09/175489.07   | 264069.027/175294.216 | 264071.364/175290.424 | 364.38          | 6.4                  | 2.4                  |

| ID  | R_NUM-BER                 | R_NAME                                                | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|---------------------------|-------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 789 | NWP<br>REP<br>B409<br>4/3 | KONGOLLA<br>MARGAYE SITA<br>THEWANA ATHURU<br>MARGAYA | PS        | CNC  | 264487.3/175436.957   | 264490.64/175434.947  | 264345.813/175298.206 | 264347.746/175292.067 | 226.52     | 3.7           | 2.3           |
| 790 | NWP<br>REP<br>B409<br>4/4 | GALMULLA<br>MARGAYA                                   | PS        | CNC  | 264495.058/175434.748 | 264490.055/175445.094 | 264994.502/175563.439 | 264984.991/175565.641 | 578.18     | 4.85          | 2.8           |
| 791 | NWP<br>REP<br>B409 5      | KANATHTHA<br>MARGAYA -<br>MADURAGODA                  | PS        | CNC  | 263367.985/175510.799 | 263371.315/175507.515 | 263596.553/175118.438 | 263602.313/175129.227 | 595.68     | 4.3           | 2.3           |
| 792 | NWP<br>REP<br>B409 6      | SRI GUNARATHNA<br>NAHIMI MAWATHA                      | PS        | CNC  | 262904.589/175478.9   | 262897.536/175479.129 | 261812.915/175935.696 | 261810.153/175930.177 | 1269.95    | 8.6           | 2.75          |
| 793 | NWP<br>REP<br>B409<br>6/1 | WELA DAKWA<br>ATHURU MARGAYA                          | PS        | CNC  | 261833.955/175921.985 | 261843.839/175918.797 | 261842.764/175728.394 | 261853.713/175728.591 | 204.53     | 3.3           | 2.8           |
| 794 | NWP<br>REP<br>B409 7      | MINIRANGAMA<br>MARGAYA IHALA<br>UDATHTHAPOLA<br>DAKWA | PS        | CNC  | 262813.761/175471.517 | 262820.276/175467.833 | 264165.568/173619.762 | 264169.566/173622.682 | 4469.65    | 5.8           | 3             |
| 795 | NWP<br>REP<br>B409<br>7/1 | MINIRANGAMA<br>MARGAYE PALAMU<br>ATHURU MARGAYA       | PS        | CNC  | 262744.6/175225.55    | 262746.811/175226.299 | 262778.95/175122.411  | 262780.024/175122.942 | 109.69     | 3             | 2.2           |

| ID  | R_ NUM-<br>BER            | R_NAME                                                      | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|---------------------------|-------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 796 | NWP<br>REP<br>B409<br>7/2 | MINIRANGAMA<br>MARGAYE SITA<br>DEWANA ATHURU<br>MARGAYA     | PS                       | CNC       | 262505.479/175032.458 | 262506.064/175029.586 | 262440.117/175059.774 | 262439.956/175058.909 | 73.63           | 3.5                  | 2.3                  |
| 797 | NWP<br>REP<br>B409<br>7/3 | MINIRANGAMA<br>MARGAYE SITA<br>THEWANA ATHURU<br>MARGAYA    | PS                       | CNC       | 262775.307/175038.017 | 262779.133/175038.795 | 262808.433/174811.487 | 262812.281/174816.503 | 289.69          | 5.4                  | 2.3                  |
| 798 | NWP<br>REP<br>B409<br>7/4 | MINIRANGAMA<br>MARGAYE SITA<br>ATHURU MARGAYA               | PS                       | CNC       | 263382.156/174122.894 | 263379.059/174125.041 | 263518.674/174232.948 | 263517.79/174233.983  | 216.03          | 3                    | 2.1                  |
| 799 | NWP<br>REP<br>B409<br>7/5 | MINIRANGAMA<br>MARAGAYE SITA 5<br>ATHURU MARGAYA            | PS                       | CNC       | 263389.455/173966.333 | 263384.414/173965.051 | 263389.191/174087.273 | 263386.243/174089.269 | 129.37          | 7.6                  | 3.1                  |
| 800 | NWP<br>REP<br>B409<br>7/6 | IHALA<br>UDATHTHAPALA<br>SITA MINIRANGAMA<br>ATHURU MARGAYA | PS                       | CNC       | 263939.102/173873.285 | 263936.09/173867.104  | 263395.342/173943.914 | 263398.4/173940.111   | 625.42          | 5.3                  | 2.5                  |
| 801 | NWP<br>REP<br>B409 8      | ALAKOLAMADA<br>GAMA MEDA<br>MARGAYA                         | PS                       | CNC       | 262432.127/175296.006 | 262428.509/175293.676 | 262522.088/175658.669 | 262518.546/175663.94  | 666.08          | 3.2                  | 2                    |
| 802 | NWP<br>REP<br>B409<br>8/1 | ALAKOLAMADA<br>GAMA MEDA<br>MARGAYE PALAMU<br>ATHURU PARA   | PS                       | CNC       | 262297.987/175397.733 | 262297.764/175399.094 | 262343.51/175421.818  | 262342.847/175422.857 | 52.03           | 2.7                  | 2.2                  |

| ID  | R_ NUM-<br>BER            | R_ NAME                                                      | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_ COOR_L            | ST_ COOR_R            | END_ COOR_L           | END_ COOR_R           | LENG-<br>TH (M) | AVG_<br>WIDTH<br>( M ) | DEV_<br>WIDTH<br>( M ) |
|-----|---------------------------|--------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|------------------------|------------------------|
| 803 | NWP<br>REP<br>B409<br>8/2 | ALAKOLAMADA<br>GAMA MEDA<br>MARGAYE DEWANA<br>ATHURU PARA    | PS                       | CNC       | 262372.053/175656.448 | 262376.084/175655.604 | 262374.945/175532.718 | 262377.609/175533.604 | 127.58          | 2.8                    | 2.4                    |
| 804 | NWP<br>REP<br>B409<br>9   | ALAKOLAMADA<br>PASALA MARGAYA                                | PS                       | CNC       | 262354.878/175195.294 | 262348.631/175192.017 | 261676.36/175403.538  | 261677.943/175398.274 | 833.69          | 5.85                   | 3.2                    |
| 805 | NWP<br>REP<br>B409<br>9/1 | ALAKOLAMADA<br>PASAL MARGAYE<br>KANATHTHA<br>MARGAYA         | PS                       | CNC       | 262195.789/175263.391 | 262199.831/175259.789 | 262136.579/175117.735 | 262141.123/175118.325 | 162.83          | 3.85                   | 2.1                    |
| 806 | NWP<br>REP<br>B409<br>9/2 | ALAKOLAMADA<br>PASAL MARGAYE<br>SITA DEWANA<br>ATHURU PARA   | PS                       | CNC       | 262145.305/175312.899 | 262148.995/175309.34  | 262050.057/175199.365 | 262053.083/175195.828 | 151.7           | 2.97                   | 2.4                    |
| 807 | NWP<br>REP<br>B409<br>9/3 | ALAKOLAMADA<br>PANSAL MARGAYE<br>SITA THEWANA<br>ATHURU PARA | PS                       | CNC       | 262036.217/175443.848 | 262034.107/175446.41  | 262080.462/175472.213 | 262080.761/175474.579 | 64.07           | 2.35                   | 1.8                    |
| 808 | NWP<br>REP<br>B409<br>9/4 | UKKUWAWELA<br>MARGAYA                                        | PS                       | CNC       | 261894.85/175420.334  | 261898.66/175421.069  | 261931.203/175248.611 | 261931.026/175249.972 | 183.18          | 3.55                   | 3                      |
| 809 | NWP<br>REP<br>B409<br>9/5 | EGODAWELA<br>MARGAYA                                         | PS                       | CNC       | 261757.296/175438.254 | 261751.569/175437.99  | 261764.07/175532.29   | 261761.375/175532.443 | 117.75          | 3                      | 1.9                    |

| ID  | R_ NUM-<br>BER             | R_NAME                                                       | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|----------------------------|--------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 810 | NWP<br>REP<br>B409<br>10   | ALAKOLAMADA<br>PALAMA ASALA<br>ATHURU MARGAYA                | PS                       | CNC       | 262195.219/174817.947 | 262196.912/174821.623 | 262300.628/174782.542 | 262303.214/174784.684 | 128.19          | 3.43                 | 2.8                  |
| 811 | NWP<br>REP<br>B409<br>11   | BUS NEWATHUMA<br>ASALA MARGAYA<br>- KATUPILAGOLLA<br>HANDIYA | PS                       | CNC       | 262139.786/174611.141 | 262139.628/174604.385 | 261660.287/174912.128 | 261654.909/174911.243 | 1566.1          | 3.5                  | 2.7                  |
| 812 | NWP<br>REP<br>B409<br>11/1 | WENDESIWATHTHA<br>ATHURU MARGAYA                             | PS                       | CNC       | 261650.192/174784.506 | 261654.819/174785.14  | 261826.46/174809.538  | 261824.474/174816.764 | 210.52          | 6.75                 | 2.2                  |
| 813 | NWP<br>REP<br>B409<br>12   | KATUPILAGOLLA<br>ATHURU MARGAYA                              | PS                       | CNC       | 262223.577/174346.499 | 262219.541/174352.623 | 262274.933/174365.964 | 262274.197/174369.765 | 63.69           | 3.3                  | 3.05                 |
| 814 | NWP<br>REP<br>B409<br>13   | KATUPILAGOLLA<br>ATHURU MARGAYA<br>OYA DAKWA                 | PS                       | CNC       | 262234.951/174289.679 | 262236.968/174295.476 | 262341.619/174313.904 | 262340.862/174317.003 | 117.01          | 3.3                  | 3.05                 |
| 815 | NWP<br>REP<br>B409<br>14   | KATUPILAGOLLA<br>ATHURU MARGAYA<br>OYA DAKWA                 | PS                       | CNC       | 262240.968/174249.457 | 262240.119/174256.136 | 262333.578/174274.727 | 262331.398/174284.472 | 98.78           | 4.3                  | 3.05                 |
| 816 | NWP<br>REP<br>B409<br>15   | NAGOLLA<br>JANAPADAYA<br>MARGAYA                             | PS                       | CNC       | 262426.375/174062.89  | 262416.972/174064.781 | 262592.205/174984.817 | 262584.459/174985.956 | 1092.07         | 7.9                  | 3.77                 |



| ID  | R_NUM-BER                    | R_NAME                                                   | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------------|----------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 817 | NWP<br>REP<br>B409<br>15/1   | NAGOLLA<br>JANAPADAYA<br>MARGAYA SITA<br>PALAMU PATUMAGA | PS        | CNC  | 262443.927/174374.256 | 262443.18/174378.12   | 262597.907/174447.349 | 262593.865/174447.577 | 242.83     | 4.5           | 2.3           |
| 818 | NWP<br>REP<br>B409<br>15/2   | WAJIRAWATHTHA<br>MARGAYA                                 | PS        | CNC  | 262444/174381.949     | 262440.832/174386.946 | 262989.934/174598.109 | 262987.002/174601.903 | 655.07     | 6.7           | 3.03          |
| 819 | NWP<br>REP<br>B409<br>15/2/1 | WAJIRAWATHTHA<br>MARGAYA SITA<br>PALAMU PATUMAGA         | PS        | CNC  | 262527.603/174450.723 | 262522.785/174450.464 | 262518.611/174619.211 | 262516.95/174622.64   | 186.41     | 5.4           | 2.2           |
| 820 | NWP<br>REP<br>B409<br>15/2/2 | ARAMAYA<br>MARGAYA                                       | PS        | CNC  | 262558.028/174430.927 | 262554.997/174433.12  | 262549.255/174563.66  | 262545.18/174563.666  | 144.3      | 6.2           | 2.3           |
| 821 | NWP<br>REP<br>B409<br>15/2/3 | WAJIRAWATHTHA<br>MARGAYA<br>THEWANA<br>PATUMAGA          | PS        | CNC  | 262624.054/174495.711 | 262620.733/174492.744 | 262567.723/174731.357 | 262563.371/174731.428 | 250.11     | 6.5           | 2.3           |
| 822 | NWP<br>REP<br>B409<br>15/2/4 | WAJIRAWATHTHA<br>HATHARAWANA<br>PATUMAGA                 | PS        | CNC  | 262657.034/174502.757 | 262661.223/174501.379 | 262663.031/174389.598 | 262668.492/174388.631 | 121.22     | 5.8           | 2.5           |
| 823 | NWP<br>REP<br>B409<br>15/3   | WAJIRAWATHTHA<br>OYA DAKWA<br>ATHURU MARGAYA             | PS        | CNC  | 262357.499/174473.203 | 262359.607/174470.671 | 262317.582/174427.595 | 262318.975/174425.428 | 64.73      | 5.2           | 2.4           |

| ID  | R_NUM-BER                    | R_NAME                                                                               | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------------|--------------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 824 | NWP<br>REP<br>B409<br>15/4   | NAGOLLA<br>JANAPADAYA<br>MARGAYE SITA<br>UDATHHAPOLA<br>MARGAYA DAKWA<br>ATHURU PARA | PS        | CNC  | 262363.516/174472.186 | 262362.558/174475.977 | 262710.617/174704.809 | 262711.958/174711.984 | 513.77     | 5.1           | 2.46          |
| 825 | NWP<br>REP<br>B409<br>15/5   | NAGOLLA MARGAYE<br>SITA PASWANA<br>ATHURU MARGAYA                                    | PS        | CNC  | 262494.526/174809.743 | 262498.646/174812.441 | 262529.848/174739.041 | 262532.798/174740.116 | 83.11      | 3.05          | 2.2           |
| 826 | NWP<br>REP<br>B409<br>16     | ELWALA PITIYA<br>MARGAYA                                                             | PS        | CNC  | 262614.911/173785.11  | 262620.999/173779.662 | 262163.499/173507.164 | 262173.018/173508.448 | 582.22     | 7.2           | 3.05          |
| 827 | NWP<br>REP<br>B409<br>16/1   | ELWALA PITIYA<br>MARGAYE SITA<br>PALAMU ATHURU<br>MARGAYA                            | PS        | CNC  | 262586.858/173763.625 | 262581.975/173760.352 | 262536.321/173856.715 | 262526.699/173852.446 | 108.57     | 3.5           | 2.1           |
| 828 | NWP<br>REP<br>B409<br>17     | JALASAMPADANAYA<br>ASALA SITA<br>MINIRANGAMA<br>MARGAYA                              | PS        | CNC  | 263151.197/173191.477 | 263144.466/173195.822 | 263387.722/173942.037 | 263382.94/173944.124  | 920.77     | 7.1           | 2.5           |
| 829 | NWP<br>REP<br>B409<br>17/1   | ALAWATHUMULLA<br>MARGAYA                                                             | PS        | CNC  | 263193.356/173764.133 | 263185.755/173759.382 | 263208.937/174174.398 | 263208.509/174181.464 | 649.28     | 6.05          | 2.4           |
| 830 | NWP<br>REP<br>B409<br>17/1/1 | ALAWATHUMULLA<br>MARGAYE SITA<br>PALAMU ATHURU<br>MARGAYA                            | PS        | CNC  | 263129.927/174052.63  | 263128.861/174054.826 | 263282.473/174004.602 | 263285.815/174007.099 | 178.77     | 4.55          | 2.2           |

| ID  | R_ NUM-BER                 | R_NAME                                        | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|-----------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 831 | NWP<br>REP<br>B409<br>18   | MELSIRIPURA<br>MARGAYA DAKWA<br>ATHURU PARA   | PS        | CNC  | 263241.147/173094.073 | 263239.914/173097.068 | 263327.791/173042.571 | 263332.642/173044.637 | 118.23     | 6.3           | 3.72          |
| 832 | NWP<br>REP<br>B409<br>19   | GOLOWAHENA<br>MARGAYA DAKWA<br>ATHURU MARGAYA | PS        | CNC  | 263292.999/172761.018 | 263293.681/172754.464 | 263195.635/172665.904 | 263200.567/172665.904 | 205.86     | 6.3           | 2.6           |
| 833 | NWP<br>REP<br>B409<br>20   | GOLUWAHENA<br>MARGAYA                         | PS        | CNC  | 263308.503/172667.098 | 263308.102/172660.832 | 261002.079/172503.528 | 261008.607/172496.688 | 2750.27    | 5.75          | 3.6           |
| 834 | NWP<br>REP<br>B409<br>20/1 | NUWARAYAYA<br>MARGAYA                         | PS        | CNC  | 262229.872/172496.245 | 262234.906/172492.932 | 262505.475/172075.306 | 262504.238/172080.239 | 598.6      | 4.95          | 3.05          |
| 835 | NWP<br>REP<br>B409<br>20/2 | USWATHTHA<br>MARGAYA                          | PS        | CNC  | 262058.309/172642.13  | 262054.503/172639.842 | 261069.103/172890.125 | 261067.641/172888.458 | 1091.47    | 5.1           | 3             |
| 836 | NWP<br>REP<br>B409<br>20/3 | NUWARAYAYA<br>MARGAYA<br>KOLANIYA DESATA      | PS        | CNC  | 261707.596/172403.666 | 261711.276/172399.844 | 261240.078/171655.244 | 261247.044/171653.103 | 1354.62    | 4.92          | 3             |
| 837 | NWP<br>REP<br>B409<br>21   | BALAWATHTHALA<br>STATE PALAMU<br>PATUMAGA     | PS        | CNC  | 263172.795/172102.812 | 263176.332/172107.777 | 263261.996/172025.078 | 263266.469/172025.739 | 142.05     | 5.9           | 3.05          |

| ID  | R_ NUM-<br>BER             | R_NAME                                                                    | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|----------------------------|---------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 838 | NWP<br>REP<br>B409<br>22   | BALAWATHHALA<br>STATE DEWANA<br>PATUMAGA                                  | PS                       | CNC       | 263136.762/172056.242 | 263138.359/172060.223 | 263264.65/172019.752  | 263261.513/172023.428 | 160.47          | 6.33                 | 3.7                  |
| 839 | NWP<br>REP<br>B409<br>22/1 | BALAWATHHALA<br>STATE PALAMU<br>PATUMAGA SITA<br>PALAMU ATHURU<br>MARGAYA | PS                       | CNC       | 263184.683/172025.325 | 263188.938/172022.568 | 263163.33/171990.698  | 263169.289/171987.37  | 45.52           | 5.62                 | 2.5                  |
| 840 | NWP<br>REP<br>B409<br>23   | GORAKADOLA<br>MARGAYA                                                     | PS                       | CNC       | 263128.01/172065.181  | 263126.028/172062.118 | 262774.44/171917.902  | 262778.92/171917.285  | 466.82          | 5                    | 2.8                  |
| 841 | NWP<br>REP<br>B409<br>24   | GALSERUGOLLA<br>KANATHTHA ASALA<br>MARGAYA                                | PS                       | CNC       | 263056.141/171947.144 | 263060.468/171949.639 | 263358.731/171439.903 | 263360.716/171436.477 | 768.53          | 8.12                 | 3.4                  |
| 842 | NWP<br>REP<br>B409<br>25   | GALSERUGOLLA<br>ATHURU MARGAYA                                            | PS                       | CNC       | 262951.835/171813.6   | 262956.02/171817.886  | 262955.683/171759.634 | 262961.144/171754.006 | 94.67           | 4.5                  | 2.2                  |
| 843 | NWP<br>REP<br>B409<br>26   | GORAKADODA<br>DEWANA MARGAYA                                              | PS                       | CNC       | 262887.952/171754.638 | 262885.412/171747.905 | 262436.708/171855.783 | 262437.883/171851.066 | 482.43          | 5.2                  | 2.9                  |
| 844 | NWP<br>REP<br>B409<br>27   | GORAKADOLA<br>THEWANA ATHURU<br>MARGAYA                                   | PS                       | CNC       | 262811.992/171642.565 | 262810.155/171640.042 | 262587.291/171631.067 | 262590.951/171629.338 | 268.41          | 5.33                 | 3.4                  |

| ID  | R_NUM-BER                  | R_NAME                                                          | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|-----------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 845 | NWP<br>REP<br>B409<br>28   | GALSERUGOLLA<br>DEWANA ATHURU<br>MARGAYA                        | PS        | CNC  | 262816.124/171631.874 | 262819.993/171637.215 | 263404.934/171527.014 | 263402.581/171531.234 | 647.71     | 4.4           | 2.1           |
| 846 | NWP<br>REP<br>B409<br>29   | GORAKADOLA<br>HATHARAWANA<br>ATHURU MARGAYA                     | PS        | CNC  | 262785.671/171598.351 | 262784.715/171596.519 | 262487.753/171615.566 | 262487.646/171611.48  | 718.9      | 4.6           | 3             |
| 847 | NWP<br>REP<br>B409<br>30   | BALAWATHHALA<br>WATHTHA DAKWA<br>MARGAYA                        | PS        | CNC  | 262688.572/171370.512 | 262686.712/171380.234 | 263025.946/171254.916 | 263027.747/171263.002 | 367.06     | 5.3           | 2.7           |
| 848 | NWP<br>REP<br>B409<br>30/1 | BALAWATHHALA<br>WATHTHA MARGAYE<br>STA PALAMU<br>ATHURU MARGAYA | PS        | CNC  | 262802.595/171353.366 | 262795.477/171358.171 | 262864.851/171476.742 | 262854.726/171481.071 | 140.53     | 5.6           | 2.4           |
| 849 | NWP<br>REP<br>B409<br>31   | NUWARAYAYA<br>MARGAYA                                           | PS        | CNC  | 262673.45/171312.538  | 262672.159/171308.913 | 262276.506/171220.825 | 262282.522/171221.827 | 794.67     | 6.53          | 3.1           |
| 850 | NWP<br>REP<br>B409<br>32   | LIHINIWEHERA<br>STATE PALAMU<br>PATUMAGA                        | PS        | CNC  | 262665.567/171233.558 | 262665.397/171229.345 | 262547.506/171256.881 | 262546.825/171249.357 | 132.18     | 5.74          | 2.4           |
| 851 | NWP<br>REP<br>B409<br>32/1 | LIHINIWEHERA<br>STATE DEWANA<br>PATUMAGA                        | PS        | CNC  | 262606.646/171244.003 | 262602.606/171244.964 | 262609.148/171276.533 | 262603.607/171278.823 | 35.44      | 5.4           | 2.3           |

| ID  | R_NUM-BER                  | R_NAME                                                        | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------------|---------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 852 | NWP<br>REP<br>B409<br>33   | LIHINIWEHERA<br>DEWANA PATUMAGA                               | PS        | CNC  | 262663.117/170986.603 | 262663.945/170982.326 | 262539.996/170936.42  | 262543.743/170937.532 | 160.84     | 4.3           | 3.05          |
| 853 | NWP<br>REP<br>B409<br>34   | LENAVIHARA<br>WATHTHA PALAMU<br>PATUMAGA                      | PS        | CNC  | 262557.444/170541.62  | 262557.726/170536.388 | 262130.818/170550.313 | 262131.948/170554.531 | 519.68     | 5.2           | 2.6           |
| 854 | NWP<br>REP<br>B409<br>35   | LENAVIHARA<br>WATHTHA DEWANA<br>PATUMAGA                      | PS        | CNC  | 262548.877/170483.738 | 262548.679/170481.154 | 262420.188/170492.743 | 262419.783/170490.041 | 131.84     | 4.6           | 2.6           |
| 855 | NWP<br>REP<br>B409<br>36   | LENAVIHARA<br>WATHTHA MARGAYA<br>THELBUGALLA<br>MARGAYA DAKWA | PS        | CNC  | 262487.17/170225.098  | 262484.265/170219.674 | 261815.327/171078.802 | 261808.049/171079.772 | 1350.65    | 5.5           | 3             |
| 856 | NWP<br>REP<br>B409<br>36/1 | LENAVIHARA<br>WATHTHA MARGAYA<br>SITA PALAMU<br>PATUMAGA      | PS        | CNC  | 262433.495/170256.84  | 262428.852/170257.499 | 262453.696/170351.654 | 262447.125/170355.086 | 103.55     | 4.43          | 2.7           |
| 857 | NWP<br>REP<br>B409<br>36/2 | LENAVIHARA<br>WATHTHA MARGAYA<br>SITA DEWANA<br>PATUMAGA      | PS        | CNC  | 262386.005/170259.888 | 262381.644/170260.298 | 262411.11/170388.619  | 262407.088/170389.317 | 135.07     | 5.9           | 2.5           |
| 858 | NWP<br>REP<br>B409<br>36/3 | LENAVIHARA<br>WATHTHA MARGAYA<br>SITA THEWANA<br>PATUMAGA     | PS        | CNC  | 262348.088/170260.207 | 262344.092/170261.218 | 262368.466/170411.06  | 262365.001/170411.346 | 155.12     | 4.3           | 2.4           |

| ID  | R_ NUM-BER                   | R_NAME                                                                    | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------------|---------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 859 | NWP<br>REP<br>B409<br>36/4   | LENAWIHARA<br>WATHTHA MARGAYA<br>SITA SIWWANA<br>PATUMAGA                 | PS        | CNC  | 262301.089/170261.613 | 262296.002/170261.72  | 262320.066/170375.273 | 262312.703/170375.963 | 124.47     | 4.75          | 2.5           |
| 860 | NWP<br>REP<br>B409<br>36/5   | LENAWIHARA<br>WATHTHA MARGAYA<br>SITA PASWANA<br>PATUMAGA                 | PS        | CNC  | 262254.466/170274.956 | 262249.308/170276.146 | 262276.528/170395.98  | 262272.693/170396.408 | 129.14     | 4.87          | 2.42          |
| 861 | NWP<br>REP<br>B409<br>36/6   | LENAWIHARA<br>WATHTHA<br>HAYAWANA ATHURU<br>MARGAYA                       | PS        | CNC  | 262069.002/170441.167 | 262066.012/170444.551 | 262008.728/170503.189 | 262007.696/170499.896 | 121.01     | 3             | 1.7           |
| 862 | NWP<br>REP<br>B409<br>36/6/1 | LENAWIHARA<br>WATHTHA<br>HAYAWANA ATHURU<br>MARGAYE SITA<br>ATHURU PARA   | PS        | CNC  | 262050.481/170483.346 | 262048.819/170484.997 | 262129.629/170467.792 | 262131.556/170471.368 | 102.21     | 3.46          | 2.3           |
| 863 | NWP<br>REP<br>B409<br>36/7   | LENAWIHARA<br>WATHTHA MARGAYE<br>SITA HATHWANA<br>ATHURU PARA             | PS        | CNC  | 262002.385/170473.148 | 261995.923/170475.169 | 261902.727/170705.222 | 261900.53/170700.084  | 326.18     | 4.19          | 2.2           |
| 864 | NWP<br>REP<br>B409<br>36/8   | LENAWIHARA<br>WATHTHA MARGAYE<br>SITA ATAWANA<br>ATHURU PARA              | PS        | CNC  | 261923.563/170752.413 | 261923.721/170754.881 | 262007.244/170749.887 | 262006.127/170754.2   | 84.15      | 4.1           | 2.1           |
| 865 | NWP<br>REP<br>B409<br>36/9   | LENAWIHARA<br>WATHTHA MARGAYE<br>SITA WEL YAYA<br>DAKWA ATHURU<br>MARGAYA | PS        | CNC  | 261863.396/170868.772 | 261861.637/170872.215 | 262395.445/170825.143 | 262394.359/170832.495 | 546.02     | 5.1           | 2.5           |

| ID  | R_NUM-BER                | R_NAME                                                                   | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|--------------------------|--------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 866 | NWP<br>REP<br>B409<br>37 | LENAVIHARA<br>WATHTHA WENDESI<br>IDAMA MARGAYA                           | PS        | CNC  | 262430.927/170072.195 | 262431.51/170067.839  | 261975.832/170066.76  | 261976.065/170061.791 | 464.24     | 5.55          | 3.06          |
| 867 | NWP<br>REP<br>B409<br>38 | HOLONGOLLA<br>WATHTHA PALAMU<br>PATUMAGA                                 | PS        | GRV  | 262321.999/169263.685 | 262322.225/169268.361 | 262500.825/169188.629 | 262504.75/169188.661  | 253.45     | 5.4           | 2.3           |
| 868 | NWP<br>REP<br>B409<br>39 | HOLONGOLLA<br>WATHTHA DEWANA<br>PATUMAGA                                 | PS        | GRV  | 262318.567/169192.237 | 262315.909/169197.753 | 262501.082/169183.92  | 262499.192/169192.327 | 188.16     | 5.5           | 2.35          |
| 869 | NWP<br>REP<br>B409<br>40 | HOLONGOLLA<br>WATHTHA THEWANA<br>PATUMAGA                                | PS        | GRV  | 262313.099/169120.387 | 262313.926/169125.086 | 262473.128/169185.995 | 262467.94/169187.173  | 228.49     | 6.5           | 2.85          |
| 870 | NWP<br>REP<br>B409<br>41 | GREEN VILLAGE<br>WATHTHA DEWANA<br>ATHURU MARGAYA                        | PS        | GRV  | 262308.806/169021.12  | 262310.504/169013.724 | 262183.522/168940.101 | 262182.982/168935.553 | 193.13     | 4.4           | 2.5           |
| 871 | NWP<br>REP<br>C93 1      | KELAMULLA<br>MARGAYA PALAMU<br>PATUMAGA                                  | PS        | CNC  | 263866.986/175737.175 | 263872.401/175739.242 | 263884.196/175574.116 | 263892.34/175574.062  | 168.66     | 4.35          | 2.2           |
| 872 | NWP<br>REP<br>C93<br>1/1 | KELAMULLA<br>MARGAYA PALAMU<br>PATUMAGA SITA<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 263885.273/175650.703 | 263884.273/175654.548 | 263960.24/175651.808  | 263960.217/175653.597 | 78.98      | 3.1           | 2             |



| ID  | R_ NUM-<br>BER           | R_ NAME                                                                  | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_ COOR_L            | ST_ COOR_R            | END_ COOR_L           | END_ COOR_R           | LENG-<br>TH (M) | AVG_<br>WIDTH<br>( M ) | DEV_<br>WIDTH<br>( M ) |
|-----|--------------------------|--------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|------------------------|------------------------|
| 873 | NWP<br>REP<br>C93<br>1/2 | KELAMULLA<br>MARGAYA PALAMU<br>PATUMAGA SITA<br>DEWANA ATHURU<br>MARGAYA | PS                       | CNC       | 263880.183/175653.235 | 263880.788/175650.158 | 263772.412/175536.962 | 263777.019/175536.013 | 172.13          | 3.28                   | 2.4                    |
| 874 | NWP<br>REP<br>C93 2      | KELEMULLA<br>MARGAYE SITA<br>DEWANAATHURU<br>MARGAYA                     | PS                       | CNC       | 263970.842/175777.586 | 263975.033/175778.419 | 263993.295/175723.753 | 263996.833/175724.65  | 62.39           | 2.8                    | 2.1                    |
| 875 | NWP<br>REP<br>C93 3      | KELEMULLA<br>MARGAYE SITA<br>THEWANA ATHURU<br>MARGAYA                   | PS                       | CNC       | 264022.04/175803.068  | 264026.415/175804.799 | 264057.315/175720.556 | 264063.555/175722.57  | 92.15           | 3.8                    | 2.3                    |
| 876 | NWP<br>REP<br>C93 4      | NITHULPITIYA<br>PALAMU ATHURU<br>MARGAYA                                 | PS                       | CNC       | 264552.209/176212.652 | 264545.485/176210.71  | 264377.931/176291.718 | 264380.555/176285.665 | 242.89          | 3.4                    | 2.5                    |
| 877 | NWP<br>REP<br>C93 5      | WEWEGEDARA<br>NIWASA MARGAYA                                             | PS                       | CNC       | 264550.417/176203.012 | 264557.277/176206.089 | 264784.091/175850.162 | 264784.145/175858.288 | 485.9           | 3.65                   | 2.57                   |
| 878 | NWP<br>REP<br>C93<br>5/1 | WEWEGEDARA<br>NIWASA MARGAYE<br>SITA PALAMU<br>ATHURU MARGAYA            | PS                       | CNC       | 264600.927/176015.706 | 264599.783/176021.03  | 265015.944/175986.708 | 265013.07/175989.538  | 443.51          | 3.5                    | 2.4                    |
| 879 | NWP<br>REP<br>C93<br>5/2 | NARANGASTHENNA<br>MARGAYA-<br>NITHULPITIYA                               | PS                       | CNC       | 264600.121/175961.254 | 264607.379/175957.572 | 264263.144/175793.215 | 264268.079/175788.274 | 398.23          | 4.56                   | 2.75                   |

| ID  | R_ NUM-<br>BER           | R_NAME                                                   | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|--------------------------|----------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 880 | NWP<br>REP<br>C93 6      | KELEMULLA<br>MARGAYE SITA<br>KOTUHENA PASALA<br>MARGAYA  | PS                       | CNC       | 265219.053/176098.315 | 265225.081/176097.042 | 265500.653/175160.731 | 265507.219/175161.879 | 1388.38         | 4.6                  | 3.73                 |
| 881 | NWP<br>REP<br>C93 7      | WALIMINIKANDA<br>PANSAL MARGAYA-<br>THALGASYAYA<br>DAKWA | PS                       | CNC       | 265728.656/176014.065 | 265714.962/176021.804 | 266571.846/176570.969 | 266565.167/176576.872 | 1227.49         | 4.4                  | 2.5                  |
| 882 | NWP<br>REP<br>C93<br>7/1 | KELAMULLA<br>OIYANGAMA<br>MARGAYA                        | PS                       | CNC       | 265755.863/176117.924 | 265750.848/176113.081 | 264786.079/176395.977 | 264786.582/176390.367 | 1118.7          | 3.85                 | 2.5                  |
| 883 | NWP<br>REP<br>C93 8      | DALUKGALA<br>MARGAYA                                     | PS                       | CNC       | 266354.668/175830.642 | 266358.005/175831.703 | 266521.051/175325.238 | 266524.433/175324.181 | 844.48          | 4.35                 | 2.8                  |
| 884 | NWP<br>REP<br>C93 9      | WADURESSA KANDA<br>MARGAYA                               | PS                       | CNC       | 266545.986/175847.217 | 266540.092/175850.451 | 267092.97/176292.267  | 267086.814/176294.887 | 1107.92         | 4.8                  | 2.6                  |
| 885 | NWP<br>REP<br>C93<br>9/1 | MAALU WATHTHA<br>MARGAYA                                 | PS                       | CNC       | 266557.968/175896.852 | 266557.23/175900.439  | 267176.045/175904.934 | 267181.915/175899.971 | 805.09          | 5.1                  | 2.5                  |
| 886 | NWP<br>REP<br>C93<br>9/2 | THALGASYAYA SITA<br>WALIMINIKANDA<br>DAKWA MARGAYA       | PS                       | CNC       | 266703.513/176222.031 | 266703.215/176215.071 | 266858.857/176572.037 | 266863.887/176562.287 | 1071.58         | 3.85                 | 1.9                  |

| ID  | R_ NUM-BER             | R_NAME                                                  | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------|---------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 887 | NWP<br>REP<br>C93 10   | DALUGOLLA<br>MARGAYA                                    | PS        | CNC  | 267103.834/175663.409 | 267109.084/175661.423 | 267064.807/175531.134 | 267071.593/175529.03  | 153.69     | 4.1           | 3.4           |
| 888 | NWP<br>REP<br>C93 11   | WULGALAKANDA<br>MARGAYA                                 | PS        | CNC  | 267232.113/175609.807 | 267236.575/175608.909 | 267176.198/175277.415 | 267180.614/175279.267 | 382.46     | 3.63          | 2.85          |
| 889 | NWP<br>REP<br>C93 12   | MORAGAHAPITIYA<br>MARGAYA                               | PS        | CNC  | 267434.838/175573.348 | 267441.124/175573.04  | 267603.319/175243.83  | 267604.802/175242.603 | 514.4      | 3.7           | 2.4           |
| 890 | NWP<br>REP<br>C93 12/1 | MORAGAHAPITIYA<br>MARGAYE SITA<br>PALAMU ATHURU<br>PARA | PS        | CNC  | 267457.852/175493.666 | 267464.354/175493.251 | 267407.32/175180.81   | 267415.356/175180.818 | 353.11     | 3.15          | 1.85          |
| 891 | NWP<br>REP<br>C93 13   | BATAPADURUYAYA<br>MARGAYA                               | PS        | CNC  | 267885.757/175467.9   | 267892.492/175462.682 | 267863.996/175102.987 | 267869.212/175108.927 | 411.44     | 3.9           | 2.35          |
| 892 | NWP<br>REP<br>C93 14   | ATHURU MARGAYA                                          | PS        | CNC  | 268023.94/175387.631  | 268029.917/175384.58  | 267984.116/175168.501 | 267993.251/175168.776 | 227.21     | 3.35          | 2             |
| 893 | NWP<br>REP<br>C93 15   | WANAMULLA<br>MARGAYA                                    | PS        | CNC  | 268104.672/175353.993 | 268098.918/175355.918 | 266997.816/175732.307 | 267006.472/175728.042 | 1677.06    | 4.6           | 3             |

| ID  | R_ NUM-<br>BER            | R_NAME                                  | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|---------------------------|-----------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 894 | NWP<br>REP<br>C93 16      | KATIYAWA<br>KRIDAPITIYA<br>MARGAYA      | PS                       | CNC       | 268174.515/175316.442 | 268170.559/175318.866 | 268172.733/175477.786 | 268169.325/175478.598 | 164.7           | 3.15                 | 2                    |
| 895 | NWP<br>REP<br>C93 17      | KATIYAWA<br>NILDIYAWARA<br>MARGAYA      | PS                       | CNC       | 268542.456/175272.3   | 268538.728/175273.93  | 268633.968/175481.585 | 268633.228/175486.867 | 316.95          | 3.95                 | 2.45                 |
| 896 | NWP<br>REP<br>C93 18      | KATIYAWA<br>PINKUMBURA<br>DAKWA MARGAYA | PS                       | CNC       | 268887.276/175236.518 | 268880.772/175235.467 | 268952.034/175359.872 | 268947.154/175361.222 | 189.47          | 3.86                 | 3.1                  |
| 897 | NWP<br>REP<br>C93 19      | KATIYAWA ATHURU<br>MARGAYA              | PS                       | CNC       | 269127.596/175260.878 | 269131.875/175258.563 | 269101.152/175134.244 | 269104.886/175131.538 | 135.37          | 2.8                  | 1.7                  |
| 898 | NWP<br>REP<br>C93 20      | KATIYAWA<br>IRIYAGOLLA<br>MARGAYA       | PS                       | CNC       | 269301.793/175303.58  | 269297.045/175301.768 | 269135.454/175447.771 | 269127.947/175444.984 | 235.01          | 3.8                  | 2.6                  |
| 899 | NWP<br>REP<br>C93 21      | KATIYAWA ATHURU<br>MARGAYA              | PS                       | CNC       | 269341.123/175286.16  | 269335.75/175288.598  | 269037.752/176257.115 | 269045.09/176251.982  | 1277.82         | 4.7                  | 2.3                  |
| 900 | NWP<br>REP<br>C93<br>21/1 | DEHIGASPITIYA<br>ATHURU MARGAYA         | PS                       | CNC       | 269314.652/175641.592 | 269313.921/175639.416 | 269122.719/175743.257 | 269119.219/175736.958 | 228.96          | 4.6                  | 2.1                  |

| ID  | R_NUM-BER                   | R_NAME                                   | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 901 | NWP<br>REP<br>C93<br>21/2   | KATTYAWA<br>DIULKADA<br>MARGAYA          | PS        | CNC  | 269330.774/175841.527 | 269331.17/175848.851  | 269820.431/175836.511 | 269822.569/175843.761 | 514.59     | 4.6           | 2.45          |
| 902 | NWP<br>REP<br>C93<br>21/3   | PANSALA DESATA<br>ATHURU MARGAYA         | PS        | CNC  | 269324.639/175895.56  | 269324.584/175875.911 | 268067.044/175695.654 | 268075.766/175688.465 | 1401.76    | 4.8           | 2.5           |
| 903 | NWP<br>REP<br>C93<br>21/3/1 | KANDA DESATA<br>ATHURU MARGAYA           | PS        | CNC  | 268840.32/175963.725  | 268838.428/175964.061 | 268697.898/176119.013 | 268698.697/176112.697 | 265.9      | 4.5           | 2.6           |
| 904 | NWP<br>REP<br>C93<br>21/3/2 | KATUPILALANDA<br>MARGAYA                 | PS        | CNC  | 268668.033/175817.733 | 268668.917/175819.022 | 268798.685/175712.032 | 268800.794/175715.019 | 215.81     | 5.2           | 2.1           |
| 905 | NWP<br>REP<br>C93<br>21/3/3 | KANDA DESATA<br>DEWANA ATHURU<br>MARGAYA | PS        | CNC  | 268551.7/175730.853   | 268542.327/175729.823 | 268517.244/175836.128 | 268511.497/175832.361 | 119.71     | 3.2           | 2.1           |
| 906 | NWP<br>REP<br>C93<br>21/4   | LULKADA MARGAYA                          | PS        | CNC  | 269343.195/176065.639 | 269347.469/176057.46  | 269927.231/176204.368 | 269918.376/176208.98  | 646.35     | 3.2           | 2.3           |
| 907 | NWP<br>REP<br>C93<br>21/5   | NO NAME                                  | PS        | CNC  | 269280.655/176134.09  | 269277.852/176129.852 | 268997.778/176141.424 | 268998.806/176148.246 | 295.83     | 4.56          | 2.3           |

| ID  | R_NUM-BER                 | R_NAME                       | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|---------------------------|------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 908 | NWP<br>REP<br>C93<br>21/6 | DODAMGAHA ELA<br>MARGAYA     | PS        | CNC  | 269307.528/176207.929 | 269303.769/176208.97  | 269421.926/176376.644 | 269428.886/176379.576 | 331.64     | 3.15          | 2.1           |
| 909 | NWP<br>REP<br>C93 22      | GALWETIYA<br>WATHTHA MARGAYA | PS        | CNC  | 269444.741/175244.746 | 269440.627/175245.844 | 269472.352/175378.84  | 269467.913/175379.828 | 139.66     | 3.85          | 2.4           |
| 910 | NWP<br>REP<br>C93 23      | MUNKOTUWA<br>MARGAYA         | PS        | CNC  | 269631.732/175259.871 | 269625.484/175259.044 | 269625.609/175461.13  | 269621.026/175461.033 | 211.03     | 3.08          | 1.85          |
| 911 | NWP<br>REP<br>C93 24      | DISPANSORY<br>MARGAYA        | PS        | CNC  | 269642.939/175245.932 | 269646.018/175246.088 | 269598.395/175185.571 | 269598.157/175181.578 | 105.52     | 3.9           | 2             |
| 912 | NWP<br>REP<br>C93 25      | ATHURU MARGAYA               | PS        | CNC  | 269698.291/175263.084 | 269691.504/175262.255 | 269688.572/175377.807 | 269684.579/175375.89  | 119.5      | 6.1           | 2.5           |
| 913 | NWP<br>REP<br>D103 1      | KAHATAGAHA<br>PATALA MARGAYA | PS        | CNC  | 263683.881/175296.956 | 263687.533/175291.882 | 263604.539/175119.651 | 263607.499/175117.518 | 208.39     | 6.7           | 2.5           |
| 914 | NWP<br>REP<br>D103 2      | WELANRUKKA<br>MARGAYA        | PS        | CNC  | 264909.514/175031.597 | 264912.426/175033.759 | 264956.501/174623.523 | 264961.06/174618.186  | 748.36     | 4.7           | 2.4           |

| ID  | R_NUM-BER            | R_NAME                                                                       | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|----------------------|------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 915 | NWP<br>REP<br>D103 3 | KOTUHENA<br>PANSALA MARGAYA                                                  | PS        | CNC  | 265026.494/175034.052 | 265023.735/175034.737 | 265000.203/175171.274 | 264996.218/175170.277 | 142.63     | 5.16          | 3.3           |
| 916 | NWP<br>REP<br>D103 4 | KAKULUHAAL PARA                                                              | PS        | CNC  | 265369.27/175045.426  | 265372.982/175046.754 | 266536.716/175381.799 | 266546.938/175388.345 | 1361.46    | 4.1           | 2.4           |
| 917 | NWP<br>REP<br>D103 5 | MADURAGODA<br>WADURESSA<br>MARGAYE SITA<br>ATHURU MARGAYA                    | PS        | CNC  | 265733.364/175258.39  | 265735.004/175263.082 | 265812.064/175219.649 | 265814.225/175223.09  | 94.51      | 3.6           | 2.3           |
| 918 | NWP<br>REP<br>D103 6 | MADURAGODA<br>WADURESSA<br>MARGAYE SITA<br>WADURESSA DAKWA<br>ATHURU MARGAYA | PS        | CNC  | 265977.719/175565.51  | 265982.355/175569.323 | 266106.801/175331.862 | 266111.2/175332.284   | 342.53     | 3.75          | 2.5           |
| 919 | NWP<br>REP<br>D103 7 | MADURAGODA<br>WADURESSA<br>MARGAYE SITA<br>WADURESSA<br>ATHURU MARGAYA       | PS        | CNC  | 265964.047/175658.243 | 265963.209/175662.741 | 266219.568/175683.616 | 266214.483/175689.299 | 280.39     | 3             | 2.1           |
| 920 | NWP<br>REP<br>C91 1  | WARAGOLLA<br>WATHTHA MARGAYA                                                 | PS        | CNC  | 262062.424/174801.579 | 262056.286/174801.329 | 261760.129/175186.043 | 261753.748/175182.724 | 501.35     | 5.1           | 2.8           |

| ID  | R_ NUM-<br>BER           | R_NAME                                                   | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|--------------------------|----------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 921 | NWP<br>REP<br>C91<br>1/1 | WARAGOLLA<br>WATHTHAATHURU<br>MARGAYA                    | PS                       | GRV       | 262007.174/174918.377 | 262002.77/174925.232  | 261869.311/175062.863 | 261862.803/175068.32  | 339.25          | 5.1                  | 2.54                 |
| 922 | NWP<br>REP<br>C91 2      | PATHINGOLLA<br>WATHTHAATHURU<br>MARGAYA                  | PS                       | CNC       | 261977.877/174840.854 | 261972.712/174843.134 | 261752.696/174883.704 | 261759.153/174879.627 | 535.4           | 5.8                  | 2.4                  |
| 923 | NWP<br>REP<br>C91 3      | PATHINGOLLA<br>WATHTHAATHURU<br>MARGAYA                  | PS                       | CNC       | 261772.213/174859.66  | 261777.853/174858.339 | 261764.184/174798.543 | 261768.373/174799.408 | 69.68           | 6.6                  | 2.4                  |
| 924 | NWP<br>REP<br>C91 4      | PATHINGOLLA<br>DEWANA PATUMAGA                           | PS                       | CNC       | 261710.783/174899.707 | 261715.915/174897.692 | 261710.503/174783.758 | 261714.263/174783.243 | 123.65          | 6.2                  | 3.05                 |
| 925 | NWP<br>REP<br>C91 5      | PATHINGOLLA<br>WATHTHA THEWANA<br>PATUMAGA               | PS                       | CNC       | 261703.401/174913.475 | 261697.978/174913.977 | 261709.752/175071.01  | 261703.041/175072.749 | 161.99          | 7.55                 | 2.8                  |
| 926 | NWP<br>REP<br>C91 6      | PATHINGOLLA<br>WATHTHA<br>HATHARAWANA<br>PATUMAGA        | PS                       | CNC       | 261647.633/174923.169 | 261641.279/174922.512 | 261667.983/175085.556 | 261664.757/175088.734 | 181.79          | 6.6                  | 2.8                  |
| 927 | NWP<br>REP<br>C91 7      | PATHINGOLLA<br>WATHTHA SUSANA<br>BUMIYA DAKWA<br>MARGAYA | PS                       | CNC       | 261594.091/174917.122 | 261588.577/174915.812 | 261566.698/175054.003 | 261566.917/175048.845 | 160.88          | 5.8                  | 2.6                  |



| ID  | R_ NUM-BER              | R_NAME                                                      | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-------------------------|-------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 928 | NWP<br>REP<br>C91 8     | PATHINGOLLA<br>WATHTHA<br>HAYAWANA<br>PATUMAGA              | PS        | CNC  | 261547.363/174921.009 | 261541.082/174924.594 | 261534.116/175030.575 | 261527.913/175028.623 | 114.67     | 3.5           | 2.8           |
| 929 | NWP<br>REP<br>C91 9     | KOROSSA PANSALA<br>MARGAYA                                  | PS        | CNC  | 261339.07/174968.355  | 261336.068/174965.778 | 261677.208/175399.506 | 261674.322/175401.677 | 784.56     | 5.45          | 3.38          |
| 930 | NWP<br>REP<br>C91 9/1   | MUTHTHETTUYAYA<br>MARGAYA DESATA<br>ATHURU MARGAYA          | PS        | BP   | 261231.15/175073.989  | 261234.924/175066.332 | 260795.12/175014.529  | 260795.599/175011.535 | 459.87     | 4.1           | 2.5           |
| 931 | NWP<br>REP<br>C91 9/2   | KOROSSA PANSALA<br>MARGAYE SITA<br>DEWANA ATHURU<br>MARGAYA | PS        | CNC  | 261224.568/175134.48  | 261221.043/175132.219 | 261122.547/175382.898 | 261118.583/175380.742 | 294.64     | 3             | 1.9           |
| 932 | NWP<br>REP<br>C91 9/3   | UDAWATHTHA<br>MARGAYA                                       | PS        | CNC  | 261278.373/175187.619 | 261271.055/175184.958 | 260669.327/175623.188 | 260668.949/175617.769 | 1092.13    | 7.8           | 3.05          |
| 933 | NWP<br>REP<br>C91 9/3/1 | UDAWATHTHA<br>MARGAYE SITA<br>PALAMU ATHURU<br>MARGAYA      | PS        | CNC  | 261120.51/175609.686  | 261125.022/175609.6   | 261168.816/175517.339 | 261172.533/175521.044 | 107.67     | 2.8           | 2.4           |
| 934 | NWP<br>REP<br>C91 9/4   | MATTIYAGALLA PARA                                           | PS        | GRV  | 261282.933/175180.714 | 261288.24/175182.295  | 261407.213/175069.936 | 261405.845/175076.308 | 169.37     | 4.13          | 2.2           |

| ID  | R_ NUM-<br>BER                   | R_NAME                                                                        | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|----------------------------------|-------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 935 | NWP<br>REP<br>C91<br>9/5         | KOROSSA PANSALA<br>MARGAYE SITA<br>PASWANA.ATHURU<br>MARGAYA                  | PS                       | CNC       | 261508.256/175312.774 | 261509.964/175312.75  | 261540.511/175185.336 | 261539.909/175188.175 | 169.61          | 3.4                  | 2.43                 |
| 936 | NWP<br>REP<br>C91<br>9/6         | KOROSSA PANSAL<br>MARGAYE SITA<br>UDAWATHA<br>MARGAYA DAKWA<br>ATHURU MARGAYA | PS                       | CNC       | 261631.857/175379.168 | 261626.188/175376.808 | 261295.533/175506.318 | 261301.921/175499.34  | 496.05          | 3.8                  | 2.3                  |
| 937 | NWP<br>REP<br>C91<br>9/6/1       | KOROSSA<br>UDAWATHA<br>MARGAYE.ATHURU<br>MARGAYA                              | PS                       | CNC       | 261560.417/175561.044 | 261553.056/175563.199 | 261383.733/175612.876 | 261386.555/175609.368 | 239.92          | 4.13                 | 2.55                 |
| 938 | NWP<br>REP<br>C91<br>9/6/<br>1/1 | MOOKALAN-<br>WATHA MARGAYA                                                    | PS                       | GRV       | 261543.675/175627.389 | 261537.897/175632.842 | 261627.392/175780.986 | 261618.055/175785.228 | 206.47          | 3                    | 2.2                  |
| 939 | NWP<br>REP<br>C91 10             | KOROSSA.ATHURU<br>MARGAYA                                                     | PS                       | CNC       | 261009.628/174900.642 | 261003.214/174898.893 | 260988.25/174988.945  | 260984.619/174987.566 | 95.76           | 4.8                  | 2.5                  |
| 940 | NWP<br>REP<br>C91 11             | KOROSSA<br>SAMITISALAWA<br>ASALA MARGAYA                                      | PS                       | CNC       | 260958.189/174857.352 | 260957.097/174856.258 | 260903.659/174888.958 | 260901.474/174886.657 | 68.94           | 4.25                 | 2.5                  |
| 941 | NWP<br>REP<br>C91 12             | MUTHTHETTU YAYA<br>MARGAYA                                                    | PS                       | CNC       | 260834.462/174810.501 | 260830.616/174807.243 | 259076.214/175115.62  | 259079.293/175109.855 | 2397.18         | 5.8                  | 3.05                 |

| ID  | R_ NUM-<br>BER            | R_ NAME                                                     | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_ COOR_ L           | ST_ COOR_ R           | END_ COOR_ L          | END_ COOR_ R          | LENG-<br>TH (M) | AVG_<br>WIDTH<br>( M ) | DEV_<br>WIDTH<br>( M ) |
|-----|---------------------------|-------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|------------------------|------------------------|
| 942 | NWP<br>REP<br>C91<br>12/1 | MUTHTHETTU YAYA<br>MARGAYE SITA<br>PALAMU ATHURU<br>MARGAYA | PS                       | CNC       | 260796.572/174987.163 | 260798.488/174983.609 | 260746.072/174940.374 | 260748.94/174940.597  | 91.21           | 3                      | 2.1                    |
| 943 | NWP<br>REP<br>C91<br>12/2 | MUTHTHETTU YAYA<br>MARGAYE SITA<br>DEWANA ATHURU<br>MARGAYA | PS                       | CNC       | 260325.972/175260.847 | 260316.082/175268.925 | 260579.423/175344.812 | 260578.586/175349.74  | 386.21          | 4.3                    | 2.5                    |
| 944 | NWP<br>REP<br>C91<br>12/3 | MUTHTHETTU YAYA<br>MARGAYE SITA 3<br>ATHURU MARGAYA         | PS                       | CNC       | 260187.747/175328.3   | 260177.125/175329.931 | 260438.237/175583.043 | 260435.928/175588.602 | 450.02          | 3.97                   | 2.4                    |
| 945 | NWP<br>REP<br>C91<br>12/4 | GINHIRIYA<br>MARGAYA                                        | PS                       | CNC       | 260182.076/175328.046 | 260177.215/175326.542 | 259752.027/175651.429 | 259744.922/175645.251 | 760.21          | 4.86                   | 2.9                    |
| 946 | NWP<br>REP<br>C91<br>12/5 | MUTHTHETTU YAYA<br>MARGAYE 5 ATHURU<br>MARGAYA              | PS                       | CNC       | 259292.642/175287.72  | 259289.6/175284.535   | 259150.327/175658.825 | 259151.533/175663.941 | 675.75          | 3                      | 2.1                    |
| 947 | NWP<br>REP<br>C91 13      | ELA KATE PARA                                               | PS                       | GRV       | 260767.621/174731.242 | 260773.28/174730.599  | 260709.256/174615.053 | 260716.084/174617.083 | 156.9           | 3                      | 2                      |
| 948 | NWP<br>REP<br>C91 14      | MUTHTHETTUYAYA<br>SUSANA BUMIYA<br>MARGAYA                  | PS                       | CNC       | 260339.557/174716.012 | 260335.669/174715.908 | 260012.825/175027.794 | 260009.654/175030.906 | 582.09          | 4.5                    | 2.6                    |

| ID  | R_ NUM-<br>BER              | R_NAME                                 | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|-----------------------------|----------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 949 | NWP<br>REP<br>C91 15        | GINHIRIYA<br>PANSALA PARA              | PS                       | CNC       | 259986.979/174705.318 | 259991.245/174699.978 | 259621.013/174611.69  | 259624.716/174609.796 | 451.56          | 3.7                  | 2.45                 |
| 950 | NWP<br>REP<br>C91 16        | DABARAYAYA<br>DESATA.ATHURU<br>MARGAYA | PS                       | CNC       | 258712.906/174956.997 | 258710.853/174954.035 | 259602.139/174865.372 | 259606.433/174864.374 | 1026.5          | 3.45                 | 2.5                  |
| 951 | NWP<br>REP<br>C91 17        | KAPURA KADUWA<br>MARGAYA               | PS                       | CNC       | 258897.457/175130.207 | 258893.462/175127.773 | 258715.513/175497.174 | 258714.447/175492.269 | 523.75          | 3.1                  | 1.9                  |
| 952 | NWP<br>REP<br>C91 18        | PALLE KAHAHENA<br>PREDANA MARGAYA      | PS                       | CNC       | 258792.27/175037.229  | 258783.845/175035.359 | 257842.651/176078.963 | 257840.985/176075.128 | 1553.94         | 5.3                  | 3.2                  |
| 953 | NWP<br>REP<br>C91<br>18/1   | KAPURA KADUWA<br>MARGAYA               | PS                       | CNC       | 258395.851/175558.425 | 258387.965/175563.496 | 259070.923/175652.497 | 259074.039/175653.189 | 985.49          | 4.4                  | 2.8                  |
| 954 | NWP<br>REP<br>C91<br>18/1/1 | KAHA HENA GAMA<br>MEDA PARA            | PS                       | CNC       | 258411.137/175573.954 | 258404.08/175572.197  | 258341.058/175927.956 | 258333.122/175920.52  | 407.56          | 4.1                  | 2.5                  |
| 955 | NWP<br>REP<br>C91<br>18/2   | GALKOTUWA PARA                         | PS                       | CNC       | 258002.329/175948.929 | 257998.304/175954.224 | 258681.373/175750.733 | 258690.605/175750.351 | 853.45          | 4.4                  | 2.6                  |

| ID  | R_ NUM-BER               | R_NAME                                                        | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|--------------------------|---------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 956 | NWP<br>REP<br>C91 19     | PALLE HOROMBUWA<br>SITA PALLE YAYA<br>PASALA DAKWA<br>MARGAYA | PS        | CNC  | 258719.026/174984.343 | 258726.223/174984.144 | 258828.001/174154.629 | 258833.571/174151.538 | 1357.01    | 4.25          | 2.3           |
| 957 | NWP<br>REP<br>C91 20     | PALLEYAYA SITA<br>PALLEHOROMBUWA<br>GAMA MEDA PARA            | PS        | CNC  | 259610.503/174035.114 | 259613.246/174040.714 | 258066.536/175224.667 | 258055.082/175230.313 | 2792.37    | 4.8           | 3.05          |
| 958 | NWP<br>REP<br>C91 21     | PALLE YAYA GAMA<br>MEDA PARA                                  | PS        | CNC  | 257977.866/175269.678 | 257978.934/175265.661 | 257002.236/175695.281 | 256999.013/175695.818 | 1299.01    | 3.42          | 2.2           |
| 959 | NWP<br>REP<br>C91 22     | UDA KAHANA<br>HENA<br>PREDANA MARGAYA                         | PS        | CNC  | 257807.802/175976.569 | 257801.659/175979.703 | 257489.205/176643.377 | 257476.686/176652.491 | 1035.97    | 5.4           | 3.4           |
| 960 | NWP<br>REP<br>C91 22/1   | KESEL WATHTHA<br>MARGAYA                                      | PS        | CNC  | 257837.706/176091.202 | 257834.571/176094.188 | 258440.674/176157.838 | 258441.821/176165.097 | 1021.01    | 6.5           | 2.6           |
| 961 | NWP<br>REP<br>C91 22/1/1 | EGODAHA GEDARA<br>PARA                                        | PS        | CNC  | 258047.859/176220.958 | 258044.221/176220.037 | 258058.427/176520.945 | 258052.983/176521.104 | 367.18     | 3.35          | 2.2           |
| 962 | NWP<br>REP<br>C91 22/2   | WELLAWATHTHA<br>PARA                                          | PS        | CNC  | 257801.394/176291.711 | 257795.588/176296.844 | 257899.004/176930.457 | 257895.559/176929.882 | 785.08     | 3.2           | 2.4           |

| ID  | R_ NUM-<br>BER            | R_NAME                                                      | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|-----|---------------------------|-------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 963 | NWP<br>REP<br>C91<br>22/3 | GAL PAYA DAKWA<br>MARGAYA                                   | PS                       | CNC       | 257433.282/176543.152 | 257435.486/176540.025 | 257091.837/176698.686 | 257093.466/176695.463 | 420.24          | 3.82                 | 2.1                  |
| 964 | NWP<br>REP<br>C91 23      | MAHA YAYA<br>KURATIYAGOLLA<br>MARGAYA                       | PS                       | CNC       | 257602.535/175904.322 | 257598.231/175899.798 | 257011.766/176215.953 | 257004.531/176218.011 | 873.08          | 5.53                 | 2.7                  |
| 965 | NWP<br>REP<br>C91 24      | PAHALA MULLA<br>MARGAYA                                     | PS                       | CNC       | 257333.344/175732.643 | 257337.56/175727.536  | 257288.561/175601.252 | 257294.319/175598.919 | 144.82          | 4.5                  | 2.75                 |
| 966 | NWP<br>REP<br>C91 25      | MALWATHHA<br>MARGAYA                                        | PS                       | GRV       | 257008.37/175702.887  | 256998.645/175705.314 | 257045.328/175844.823 | 257033.507/175855.528 | 159.23          | 3.1                  | 2.4                  |
| 967 | NWP<br>REP<br>C91 26      | UDA HOROMBUWA<br>WELIKANDA PARA                             | PS                       | CNC       | 256667.737/175739.695 | 256675.192/175739.598 | 256523.251/175770.391 | 256527.545/175767.056 | 2471.35         | 5.2                  | 2.7                  |
| 968 | NWP<br>REP<br>C91<br>26/1 | UDA HOROMBUWA<br>WELIKANDA PARA<br>PALAMU ATHURU<br>MARGAYA | PS                       | CNC       | 256498.978/175688.785 | 256501.006/175690.582 | 256736.919/175527.034 | 256733.111/175531.434 | 320.2           | 3                    | 2.4                  |
| 969 | NWP<br>REP<br>C91 27      | GORAKA ELA<br>-THUTHIRIPITIYA<br>MARGAYA                    | PS                       | CNC       | 256091.467/175865.327 | 256091.467/175865.327 | 255962.097/177967.788 | 255957.386/177968.448 | 5304.08         | 5.2                  | 3.05                 |

| ID  | R_ NUM-<br>BER              | R_ NAME                            | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_ COOR_ L           | ST_ COOR_ R           | END_ COOR_ L          | END_ COOR_ R          | LENG-<br>TH (M) | AVG_<br>WIDTH<br>( M ) | DEV_<br>WIDTH<br>( M ) |
|-----|-----------------------------|------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|------------------------|------------------------|
| 970 | NWP<br>REP<br>C91<br>27/1   | GALPAYA<br>DEHIGASHINNA<br>MARGAYA | PS                       | CNC       | 256110.313/176018.962 | 256103.598/176028.562 | 256171.367/176808.493 | 256162.443/176811.672 | 1067.88         | 3.85                   | 2.65                   |
| 971 | NWP<br>REP<br>C91<br>27/2   | GORAKA ELA<br>PANSALA MARGAYA      | PS                       | CNC       | 256074.06/176100.038  | 256066.385/176103.779 | 255360.534/176538.744 | 255357.755/176533.214 | 1080.45         | 5.8                    | 2.4                    |
| 972 | NWP<br>REP<br>C91<br>27/2/1 | PANSALA PAHALA<br>MARGAYA          | PS                       | CNC       | 255862.622/176351.692 | 255855.333/176355.898 | 255756.312/176629.791 | 255760.312/176622.473 | 376.02          | 3.6                    | 2                      |
| 973 | NWP<br>REP<br>C91<br>28     | DELVITA GAMA UDA<br>MARGAYA        | PS                       | CNC       | 255655.248/174671.635 | 255650.951/174675.283 | 255713.899/174870.294 | 255708.711/174873.545 | 231.07          | 4.1                    | 2.46                   |
| 974 | NWP<br>REP<br>C91<br>28/1   | DELVITA SAMURDHI<br>BANK MARGAYA   | PS                       | CNC       | 255671.922/174688.911 | 255666.925/174689.387 | 255670.413/174927.03  | 255669.336/174922.545 | 323.43          | 3.45                   | 2.5                    |
| 975 | NWP<br>REP<br>C91<br>29     | KITHULWALA<br>MARGAYA              | PS                       | CNC       | 256134.667/174297.639 | 256139.495/174292.767 | 255467.027/173540.761 | 255473.789/173537.239 | 1149.56         | 3.7                    | 2.3                    |
| 976 | NWP<br>REP<br>C91<br>30     | JANKURE GAMA<br>MEDA MARGAYA       | PS                       | CNC       | 256983.044/173447.364 | 256986.647/173446.85  | 257401.565/171754.997 | 257404.705/171754.57  | 1862            | 5.5                    | 2.5                    |

| ID  | R_ NUM-BER                  | R_NAME                                      | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|-----------------------------|---------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 977 | NWP<br>REP<br>C91<br>30/1   | JANKURE<br>WELIKANDA<br>MARGAYA             | PS        | CNC  | 257016.987/173248.528 | 257017.659/173243.496 | 255637.327/173746.324 | 255634.143/173741.07  | 1739.37    | 5.3           | 2.86          |
| 978 | NWP<br>REP<br>C91<br>30/1/1 | KITHULWELA WEWA<br>ASALA MARGAYA            | PS        | CNC  | 255663.895/173728.81  | 255666.679/173729.807 | 255824.186/173474.193 | 255829.629/173475.802 | 332.42     | 4.35          | 2.3           |
| 979 | NWP<br>REP<br>C91<br>30/2   | JANKURE<br>DEWALAYA<br>MARGAYA              | PS        | CNC  | 257079.684/172978.478 | 257083.037/172972.283 | 256200.285/171896.82  | 256203.264/171903.193 | 1581.83    | 5.5           | 2.5           |
| 980 | NWP<br>REP<br>C91<br>30/3   | JANKURE DEWALA<br>DESATA DEWANA<br>PATUMAGA | PS        | CNC  | 257215.595/172388.425 | 257216.667/172382.092 | 256686.206/172513.914 | 256689.302/172507.041 | 560.11     | 4.2           | 2.45          |
| 981 | NWP<br>REP<br>C91 31        | DELHENA WATHTHA<br>MARGAYA                  | PS        | CNC  | 257117.294/173431.104 | 257109.458/173436.48  | 256192.718/174246.108 | 256195.736/174240.898 | 1322.93    | 6.78          | 3             |
| 982 | NWP<br>REP<br>C91 32        | MUWANDENIYA<br>MARGAYA                      | PS        | CNC  | 257156.834/173370.384 | 257150.221/173382.003 | 257108.503/173908.717 | 257100.794/173908.982 | 565.37     | 4.8           | 2.5           |
| 983 | NWP<br>REP<br>C91 33        | KOVILA WATA RAUM<br>MARGAYA                 | PS        | CNC  | 257404.442/172607.769 | 257404.268/172612.146 | 257857.769/172769.546 | 257861.478/172772.361 | 676.2      | 6.4           | 2.8           |



| ID  | R_NUM-BER              | R_NAME                                                             | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|------------------------|--------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 984 | NWP<br>REP<br>C91 34   | JANKURE DAKWA<br>ATHURU MARGAYA                                    | PS        | CNC  | 257408.227/172475.29  | 257408.411/172471.876 | 257217.915/172469.288 | 257219.609/172466.261 | 199.58     | 3.9           | 2.7           |
| 985 | NWP<br>REP<br>C91 35   | DELVITA<br>MARGAYE SITA<br>THELABUGALLA<br>DAKWA ATHURU<br>MARGAYA | PS        | CNC  | 257533.949/171854.884 | 257532.931/171860.078 | 259359.255/172324.543 | 259361.606/172331.083 | 2099.72    | 6.1           | 3.3           |
| 986 | NWP<br>REP<br>C91 35/1 | REDDEGODA<br>WATHTHA MARGAYA                                       | PS        | CNC  | 257552.313/171876.764 | 257548.871/171878.677 | 257974.524/172860.415 | 257973.654/172864.354 | 1241.94    | 6.7           | 3.2           |
| 987 | NWP<br>REP<br>C91 35/2 | DELHENA WATHTHA<br>MARGAYA                                         | PS        | CNC  | 258317.332/172052.054 | 258322.421/172053.182 | 258536.084/171816.65  | 258541.387/171816.677 | 563.86     | 4.05          | 2.8           |
| 988 | NWP<br>REP<br>C91 35/3 | REDDEGODA<br>WALAWWA<br>MARGAYA                                    | PS        | CNC  | 258663.474/172263.179 | 258664.791/172267.838 | 258852.723/171887.224 | 258857.093/171880.431 | 519.01     | 4.6           | 2.3           |
| 989 | NWP<br>REP<br>C91 35/4 | PAHALA<br>REDDEGODA<br>DEMALA<br>GAMMANAYA<br>MARGAYA              | PS        | CNC  | 258716.535/172380.117 | 258711.629/172379.779 | 258704.065/172681.182 | 258700.328/172680.326 | 308.83     | 3.8           | 2.4           |
| 990 | NWP<br>REP<br>C91 35/5 | KOTUWE GEDARA<br>MARGAYA                                           | PS        | CNC  | 259052.561/172352.584 | 259056.004/172352.729 | 258977.973/172211.33  | 258981.565/172206.562 | 186.31     | 4             | 2.5           |

| ID  | R_ NUM-BER                | R_NAME                                | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|-----|---------------------------|---------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 991 | NWP<br>REP<br>C91<br>35/6 | GODANVILA<br>WATHTHA MARGAYA          | PS        | CNC  | 259111.663/172355.56  | 259110.335/172354.869 | 258914.615/172663.333 | 258911.268/172668.55  | 474.39     | 3.35          | 2.47          |
| 992 | NWP<br>REP<br>C91 36      | NELLIGALA DESATA<br>MARGAYA           | PS        | CNC  | 257440.625/171642.984 | 257444.434/171649.828 | 257711.019/171473.523 | 257711.448/171483.582 | 336.04     | 4.9           | 2.6           |
| 993 | NWP<br>REP<br>C91 37      | JANKURE<br>NAIDEKOTUWA<br>MARGAYA     | PS        | CNC  | 257179.975/171644.838 | 257174.703/171645.454 | 256206.565/171899.502 | 256200.717/171895.434 | 1313.39    | 4.9           | 3.09          |
| 994 | NWP<br>REP<br>C91 38      | KONGAHAMULA<br>ATHURU MARGAYA         | PS        | CNC  | 257126.897/171573.575 | 257125.39/171571.306  | 257038.901/171553.277 | 257040.805/171550.932 | 96.28      | 3             | 2             |
| 995 | NWP<br>REP<br>C91 39      | POLKUMBURA<br>SAMAGI MAWATHA          | PS        | CNC  | 257053.631/170991.964 | 257054.241/170995.629 | 257377.875/170915.23  | 257374.969/170924.255 | 351.69     | 2.96          | 2.4           |
| 996 | NWP<br>REP<br>C91 40      | NELLIGALA<br>MARGAYA                  | PS        | CNC  | 257103.777/170806.51  | 257101.621/170813.209 | 258467.724/170908.383 | 258469.424/170912.347 | 1431.07    | 6.3           | 3             |
| 997 | NWP<br>REP<br>C91<br>40/1 | NELLIGALA<br>PANSALA DAKWA<br>MARGAYA | PS        | CNC  | 258123.704/170894.824 | 258117.622/170895.152 | 257413.968/171145.558 | 257408.622/171152.197 | 1461.47    | 5.2           | 3.05          |

| ID   | R_ NUM-BER             | R_NAME                                                               | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|------------------------|----------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 998  | NWP<br>REP<br>C91 41   | KADHUBADA PARA                                                       | PS        | CNC  | 257106.907/170721.89  | 257111.625/170727.796 | 258354.069/170423.451 | 258350.682/170430.135 | 1367.79    | 4.5           | 2.4           |
| 999  | NWP<br>REP<br>C91 41/1 | NELLIGALA DESATA<br>GAMA MEDA<br>MARGAYA                             | PS        | CNC  | 258354.069/170423.451 | 258354.069/170423.451 | 257590.37/170883.371  | 257581.357/170885.662 | 248.14     | 4.4           | 2.2           |
| 1000 | NWP<br>REP<br>C91 41/2 | NELLIGALA DESATA<br>GAMA MEDA<br>MARGAYA DAKWA<br>ATHURU PARA        | PS        | CNC  | 257811.915/170611.899 | 257805.633/170612.891 | 257587.708/170793.09  | 257587.674/170788.523 | 336.77     | 3.2           | 1.9           |
| 1001 | NWP<br>REP<br>C91 41/3 | WELA DAKWA<br>ATHURU PARA                                            | PS        | CNC  | 258027.545/170526.616 | 258022.51/170528.963  | 258063.858/170598.764 | 258056.756/170601.121 | 86.86      | 3.45          | 2             |
| 1002 | NWP<br>REP<br>C91 42   | KATUPILAGOLLA<br>SITA MONARAGALA<br>VIHARAYA DAKWA<br>ATHURU MARGAYA | PS        | CNC  | 257081.182/170495.126 | 257088.452/170490.135 | 256986.524/170433.285 | 256990.899/170431.439 | 129.02     | 2.45          | 2.3           |
| 1003 | NWP<br>REP<br>D100 1   | PAHALAWELA<br>MARGAYA                                                | PS        | CNC  | 260173.678/174483.586 | 260173.907/174487.485 | 260949.79/173858.107  | 260955.151/173861.885 | 1506.49    | 6.3           | 3.05          |
| 1004 | NWP<br>REP<br>D100 2   | PALLEHOROMBUWA<br>KOLANIYA<br>MARGAYA                                | PS        | CNC  | 259819.295/174230.43  | 259829.012/174230.985 | 260853.654/174245.946 | 260852.325/174249.968 | 1231.85    | 5.6           | 2.3           |

| ID   | R_ NUM-BER              | R_NAME                                                          | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|-------------------------|-----------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1005 | NWP<br>REP<br>D100 3    | PALLEHOROMBUWA<br>KOLANIYA ATHURU<br>MARGAYA                    | PS        | CNC  | 259763.651/174220.592 | 259759.927/174217.246 | 259515.863/174042.805 | 259522.416/174045.047 | 853.15     | 4.38          | 2.43          |
| 1006 | NWP<br>REP<br>D100 3/1  | PALLEHOROMBUWA<br>KOLANIYA<br>JANAPADAYA<br>RANAVIRU<br>MAWATHA | PS        | CNC  | 259359.952/174235.717 | 259364.34/174231.399  | 259321.568/174047.821 | 259328.009/174045.886 | 210.32     | 3.1           | 1.8           |
| 1007 | NWP<br>REP<br>D100 4    | PALLEHOROMBUWA<br>SITA GURU<br>GALWALA PARA<br>DAKWA MARGAYA    | PS        | CNC  | 259211.47/173575.266  | 259203.474/173565.094 | 259026.917/174071.806 | 259016.467/174072.966 | 608.22     | 5.1           | 2.5           |
| 1008 | NWP<br>REP<br>D100 4/1  | GURUGALWALA<br>PARA                                             | PS        | CNC  | 259074.82/173697.949  | 259074.554/173693.756 | 257829.202/174469.786 | 257813.447/174466.09  | 1571.19    | 3.65          | 2.1           |
| 1009 | NWP<br>REP<br>C92 1     | KOKOWATHTHA<br>MARGAYA<br>BALAWATHTHALA<br>DAKWA                | PS        | CNC  | 263416.991/173124.611 | 263421.097/173128.389 | 263639.887/171845.15  | 263647.67/171841.082  | 1531.69    | 8.4           | 3.9           |
| 1010 | NWP<br>REP<br>C92 1/1   | KOKOWATHTHA<br>SITA RUBER<br>WATHTHA MARGAYA                    | PS        | CNC  | 263677.89/172456.78   | 263678.859/172460.913 | 263947.522/172722.571 | 263944.301/172725.694 | 394.56     | 4.72          | 2.68          |
| 1011 | NWP<br>REP<br>C91 1/1/1 | KOKOWATHTHASITA<br>RUBER WATHTHA<br>MARGAYE PALAMU<br>PATUMMAGA | PS        | CNC  | 263752.668/172523.852 | 263748.97/172522.368  | 263719.832/172645.162 | 263712.982/172647.058 | 137.59     | 5.62          | 2.6           |

| ID   | R_ NUM-BER                 | R_NAME                                                           | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG WIDTH (M) | DEV WIDTH (M) |
|------|----------------------------|------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1012 | NWP<br>REP<br>C92<br>1/1/2 | KOKOWATHTHA SITA<br>RUBER WATHTHA<br>MARGAYE DEWANA<br>PATUMAGA  | PS        | CNC  | 263796.579/172566.835 | 263792.176/172563.754 | 263773.124/172667.455 | 263766.472/172666.76  | 109.55     | 4.55          | 2.1           |
| 1013 | NWP<br>REP<br>C92 2        | IHALA<br>UDATHTHAPOLA<br>PALAMU ATHURU<br>MARGAYA                | PS        | CNC  | 263809.659/173243.792 | 263805.217/173244.154 | 263899.636/173576.516 | 263897.955/173586.161 | 499.24     | 3.78          | 2.5           |
| 1014 | NWP<br>REP<br>C92 3        | IHALA<br>UDATHTHAPOLA<br>DEWANA ATHURU<br>MARGAYA                | PS        | CNC  | 263869.178/173258.522 | 263862.98/173259.009  | 263850.905/173382.684 | 263845.872/173382.826 | 129.83     | 3.5           | 2.1           |
| 1015 | NWP<br>REP<br>C92 4        | PAHALA<br>UDATHTHAPOLA<br>PALAMU PATUMAGA                        | PS        | CNC  | 264007.954/173327.755 | 264011.991/173331.529 | 264725.461/172949.315 | 264728.803/172955.285 | 1093.92    | 4.75          | 2.8           |
| 1016 | NWP<br>REP<br>C92 5        | IHALA<br>UDATHTHAPOLA<br>PREDANA MARGAYA                         | PS        | CNC  | 264080.593/173411.894 | 264070.46/173408.65   | 264499.533/174326.155 | 264492.886/174319.143 | 1591.13    | 6.2           | 3.5           |
| 1017 | NWP<br>REP<br>C92<br>5/1   | UDATHTHAPOLA<br>PANSALA<br>MARGAYA-IHALA<br>UDATHTHAPOLA         | PS        | CNC  | 264279.865/173720.537 | 264275.291/173715.169 | 264146.722/174116.948 | 264142.131/174112.134 | 522.33     | 4.2           | 2.6           |
| 1018 | NWP<br>REP<br>C92<br>5/2   | UDATHTHAPOLA<br>PREDANA MARGAYE<br>SITA DEWANA<br>ATHURU MARGAYA | PS        | CNC  | 264543.646/173951.079 | 264543.713/173959.156 | 264656.391/174001.379 | 264658.199/174004.877 | 164.1      | 3.72          | 2.2           |

| ID   | R_ NUM-<br>BER             | R_ NAME                                                                                       | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|------|----------------------------|-----------------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 1019 | NWP<br>REP<br>C92<br>5/2/1 | UDATHHAPOLA<br>PREDANA MARGAYE<br>SITA DEWANA<br>ATHURU MARGAYE<br>PALAMU ATHURU<br>PARA      | PS                       | CNC       | 264575.923/173938.503 | 264580.141/173940.275 | 264632.718/173681.602 | 264639.933/173683.885 | 278.65          | 3.25                 | 2                    |
| 1020 | NWP<br>REP<br>C92 6        | IHALA<br>UDATHHAPOLA<br>BODIYA ASALA<br>MARGAYA                                               | PS                       | CNC       | 264251.904/173476.697 | 264247.734/173477.901 | 265221.026/173978.082 | 265213.842/173978.993 | 1160.19         | 4.42                 | 2.4                  |
| 1021 | NWP<br>REP<br>C92 7        | PAHALA<br>UDATHHAPOLA<br>DEWANA PATUMAGA                                                      | PS                       | CNC       | 264567.758/173385.251 | 264573.683/173382.893 | 264119.768/173134.13  | 264123.531/173130.381 | 715.84          | 3.75                 | 2.5                  |
| 1022 | NWP<br>REP<br>C92 8        | WEWATHENNA<br>PALAMU ATHURU<br>MARGAYA IHALA<br>UDATHHAPOLA<br>BODIYA ASALA<br>MARGAYA DAKWA  | PS                       | CNC       | 264790.989/173319.295 | 264780.892/173324.733 | 264849.614/173767.389 | 264838.727/173769.195 | 463.06          | 5.33                 | 2.55                 |
| 1023 | NWP<br>REP<br>C92 9        | WEWATHENNA<br>- BALAWATHHALA<br>MARGAYA                                                       | PS                       | CNC       | 264859.329/173258.267 | 264866.231/173255.457 | 264012.018/171726.346 | 264018.204/171725.317 | 2418.39         | 4.74                 | 2.4                  |
| 1024 | NWP<br>REP<br>C92 10       | WEWATHENNA<br>THEWANA ATHURU<br>MARGAYA IHALA<br>UDATHHAPOLA<br>BODIYA ASALA<br>MARGAYA DAKWA | PS                       | CNC       | 264898.591/173231.753 | 264892.796/173237.508 | 265013.245/173836.899 | 265002.305/173836.821 | 633.15          | 5.3                  | 2.5                  |

| ID   | R_ NUM-BER                | R_NAME                                                                               | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|---------------------------|--------------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1025 | NWP<br>REP<br>C92<br>10/1 | WEWATHENNA<br>THEWANA<br>PATUMAGA SITA<br>PALAMU PATUMAGA<br>DAKWA ATHURU<br>MARGAYA | PS        | CNC  | 264991.248/173641.212 | 264991.639/173637.539 | 264831.257/173673.325 | 264830.887/173669.719 | 167.82     | 4.15          | 2.43          |
| 1026 | NWP<br>REP<br>C92<br>11   | WEWATHENNA<br>KANUGOLLA<br>MARGAYA                                                   | PS        | CNC  | 264957.925/173185.587 | 264962.036/173185.553 | 266191.019/172754.817 | 266198.394/172759.072 | 1693.99    | 6.05          | 2.5           |
| 1027 | NWP<br>REP<br>C92<br>11/1 | WEWATHENNA<br>- KANUGOLLA<br>MARGAYE SITA<br>KANUGOLLA<br>DAKWA IHALA<br>MARGAYA     | PS        | CNC  | 265047.925/172847.324 | 265052.937/172845.667 | 266235.838/172635.625 | 266232.876/172640.487 | 1454.55    | 4.5           | 2.15          |
| 1028 | NWP<br>REP<br>C92<br>12   | ADAPOLA MARGAYA<br>WEWA DAKWA                                                        | PS        | CNC  | 267103.427/173112.165 | 267110.708/173110.589 | 267247.773/172630.997 | 267254.571/172632.752 | 608.09     | 5.13          | 2.45          |
| 1029 | NWP<br>REP<br>C92<br>13   | ADAPOLA DEWANA<br>ATHURU MARGAYA                                                     | PS        | CNC  | 267280.382/173090.49  | 267285.589/173093.493 | 267246.741/173199.492 | 267238.953/173199.144 | 125.55     | 5.13          | 2.76          |
| 1030 | NWP<br>REP<br>C92<br>14   | ADAPOLA THEWANA<br>ATHURU MARGAYA                                                    | PS        | CNC  | 267338.433/173106.069 | 267335.78/173105.114  | 267196.178/173501.085 | 267191.012/173499.26  | 542.53     | 4.8           | 2.4           |
| 1031 | NWP<br>REP<br>C92<br>15   | ADAPOLA<br>HATHARAWANA<br>ATHURU MARGAYA                                             | PS        | CNC  | 267441.166/173123.452 | 267436.945/173125.493 | 267500.838/173393.371 | 267493.922/173393.569 | 297.36     | 5.8           | 2.1           |

| ID   | R_ NUM-<br>BER           | R_NAME                                                                                      | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|------|--------------------------|---------------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 1032 | NWP<br>REP<br>C92 16     | PERAGAHA ELLA<br>MARGAYA                                                                    | PS                       | CNC       | 267546.433/173096.226 | 267552.496/173097.024 | 267700.748/171541.021 | 267708.997/171535.528 | 1779.29         | 6.4                  | 4.1                  |
| 1033 | NWP<br>REP<br>C92 16/1   | PERAGAHA ELLA<br>MARGAYE PALAMU<br>ATHURU MARGAYA                                           | PS                       | CNC       | 267629.064/172885.599 | 267630.218/172890.325 | 267880.957/172871.935 | 267881.469/172878.295 | 302.28          | 5.7                  | 2.4                  |
| 1034 | NWP<br>REP<br>C92 16/2   | PERAGAHA ELLA<br>MARGAYE SITA<br>DEWANA ATHURU<br>MARGAYA                                   | PS                       | CNC       | 267677.772/172528.064 | 267675.289/172533.851 | 268740.99/172349.233  | 268728.645/172361.587 | 1164.49         | 5.1                  | 2.42                 |
| 1035 | NWP<br>REP<br>C92 16/2/1 | PARAGAHA ELLA<br>MARGAYE SITA<br>MARGAYE DEWANA<br>ATHURU MARGAYE<br>PALAMAU ATHURU<br>PARA | PS                       | CNC       | 267759.09/172541.327  | 267752.946/172540.815 | 267745.298/172680.145 | 267741.133/172680.341 | 143.44          | 3.9                  | 2.3                  |
| 1036 | NWP<br>REP<br>C92 16/3   | PERAGAHA ELLA<br>MARGAYE SITA<br>THEWANA ATHURU<br>MARGAYA                                  | PS                       | CNC       | 267667.765/172530.313 | 267669.634/172527.125 | 267532.281/172547.384 | 267526.855/172544.759 | 164.49          | 2.8                  | 1.8                  |
| 1037 | NWP<br>REP<br>C92 16/4   | KOSWATHA<br>PASALA PITUPASA<br>DAKWA MARGAYA                                                | PS                       | CNC       | 267721.028/172376.451 | 267721.586/172369.527 | 267455.175/172372.377 | 267456.171/172368.909 | 276.34          | 6.2                  | 2.5                  |
| 1038 | NWP<br>REP<br>C92 16/4/1 | KOSWATHA<br>PASALA PITUPASA<br>DAKWA MARGAYE<br>PALAMU ATHURU<br>PARA                       | PS                       | CNC       | 267576.449/172384.862 | 267580.86/172385.241  | 267575.358/172259.117 | 267580.058/172260.746 | 131.29          | 3.55                 | 2.05                 |



| ID   | R_ NUM-BER                  | R_NAME                                                                          | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|-----------------------------|---------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1039 | NWP<br>REP<br>C92<br>16/5   | KOSWATHTHA<br>WEL YAYA DAKWA<br>ATHURU MARGAYA                                  | PS        | CNC  | 267700.808/172123.584 | 267700.055/172118.695 | 267500.754/172146.155 | 267504.469/172136.746 | 216.48     | 4.35          | 2.1           |
| 1040 | NWP<br>REP<br>C92<br>16/6   | PERAGAHA<br>ELLA MARGAYE<br>HAYAWANA ATHURU<br>MARGAYA                          | PS        | CNC  | 267698.351/171883.559 | 267693.322/171891.488 | 267967.37/171799.913  | 267968.264/171807.36  | 296.12     | 5.23          | 2.5           |
| 1041 | NWP<br>REP<br>C92<br>16/7   | PERAGAHA ELLA<br>MARGAYE SITA<br>WEL YAYA DAKWA<br>MARGAYA                      | PS        | CNC  | 267685.328/171892.797 | 267686.962/171886.231 | 267447.636/171878.422 | 267450.264/171872.14  | 251.14     | 3.56          | 1.9           |
| 1042 | NWP<br>REP<br>C92<br>16/8   | KOSWATHTHA<br>PERAGAHA ELLA<br>MARGAYE SITA<br>WEL YAYA DAKWA<br>ATHURU MARGAYA | PS        | CNC  | 267671.935/171739.957 | 267671.476/171735.505 | 267448.812/171750.013 | 267450.362/171744.843 | 265.17     | 3.3           | 2             |
| 1043 | NWP<br>REP<br>C92<br>16/8/1 | WEL YAYA DAKWA<br>ATHURU MARGAYE<br>PALAMU ATHURU<br>PARA                       | PS        | CNC  | 267513.275/171756.587 | 267517.23/171753.381  | 267481.442/171642.564 | 267487.655/171640.083 | 124.85     | 3.08          | 2.1           |
| 1044 | NWP<br>REP<br>C92<br>17     | WELKOTUWA<br>MARGAYA                                                            | PS        | CNC  | 267748.217/173137.56  | 267741.064/173135.168 | 267522.129/173662.902 | 267524.509/173661.169 | 835.12     | 4.95          | 2.8           |
| 1045 | NWP<br>REP<br>C92<br>17/1   | WELKOTUWA<br>MARGAYE PALAMU<br>PATUMAGA                                         | PS        | CNC  | 267761.077/173478.157 | 267762.212/173474.696 | 267639.297/173440.693 | 267644.544/173435.633 | 140.64     | 3.55          | 1.9           |

| ID   | R_ NUM-BER             | R_NAME                                                                    | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|------------------------|---------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1046 | NWP<br>REP<br>C92 18   | ADAPOLA PANSALA<br>MARGAYA<br>WELKOTUWA<br>MARGAYA DAKWA                  | PS        | CNC  | 268151.218/173252.222 | 268143.277/173255.439 | 267783.366/173380.953 | 267782.722/173377.693 | 684.32     | 6.7           | 4.8           |
| 1047 | NWP<br>REP<br>C92 19   | MARIGALWATHA<br>MARGAYA                                                   | PS        | CNC  | 268446.207/173230.674 | 268440.163/173233.613 | 268516.199/173853.933 | 268513.597/173853.804 | 785.18     | 4.8           | 2.6           |
| 1048 | NWP<br>REP<br>C92 19/1 | MARGALWATHA<br>MARGAYE PALAMU<br>ATHURU MARGAYA                           | PS        | CNC  | 268378.131/173452.906 | 268377.099/173460.096 | 268541.667/173497.766 | 268539.994/173501.277 | 175.9      | 4             | 2.3           |
| 1049 | NWP<br>REP<br>C92 20   | THEPAL KARYALAYA<br>IDIRIPITA<br>UDAKANDAWALA<br>DEWANA ATHURU<br>MARGAYA | PS        | CNC  | 268828.002/173320.436 | 268820.925/173319.77  | 268664.491/173733.193 | 268658.436/173732.156 | 507.66     | 4.46          | 2.4           |
| 1050 | NWP<br>REP<br>C92 21   | UDAKENDAWALA<br>DEWATA MARGAYA                                            | PS        | CNC  | 268879.845/173324.546 | 268884.182/173325.677 | 268882.572/173211.693 | 268888.512/173210.932 | 118.49     | 3.56          | 2.1           |
| 1051 | NWP<br>REP<br>C92 22   | UDAKANDAWALA<br>GAMA MEDA<br>MARGAYA                                      | PS        | CNC  | 269071.933/173322.335 | 269066.482/173324.749 | 269874.398/173574.44  | 269876.86/173577.809  | 1629.25    | 5.3           | 2.55          |
| 1052 | NWP<br>REP<br>C92 22/1 | UDAKANDAWALA<br>GAMA MEDA<br>MARGAYE PALAMU<br>PATUMMAGA                  | PS        | CNC  | 269053.381/173591.38  | 269055.8/173586.207   | 268914.165/173571.149 | 268915.577/173565.467 | 146.05     | 5.6           | 2.5           |

| ID   | R_ NUM-<br>BER              | R_ NAME                                                              | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_ COOR_L            | ST_ COOR_R            | END_ COOR_L           | END_ COOR_R           | LENG-<br>TH (M) | AVG_<br>WIDTH<br>( M ) | DEV_<br>WIDTH<br>( M ) |
|------|-----------------------------|----------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|------------------------|------------------------|
| 1053 | NWP<br>REP<br>C92<br>22/1/1 | UDAKANDAWALA<br>GAMA MEDA<br>MARGAYE SITA<br>ATHURU MARGAYA          | PS                       | CNC       | 268843.762/173842.272 | 268842.727/173831.568 | 268970.935/173589.31  | 268965.94/173587.44   | 355.13          | 3.95                   | 2.35                   |
| 1054 | NWP<br>REP<br>C92<br>22/2   | UDAKANDAWALA<br>GAMA MEDA<br>MARGAYE SITA<br>DEWANA PATUMAGA         | PS                       | CNC       | 269215.061/173668.064 | 269215.251/173661.243 | 269108.451/173681.222 | 269105.451/173675.161 | 112.48          | 5.6                    | 2.3                    |
| 1055 | NWP<br>REP<br>C92<br>22/3   | UDAKANDAWALA<br>GAMA MEDA<br>MARGAYE<br>SITA THEWANA<br>PATUMAGA     | PS                       | CNC       | 269929.418/173736.222 | 269930.086/173742.891 | 270114.225/173912.622 | 270108.379/173916.468 | 293.02          | 6.9                    | 2.35                   |
| 1056 | NWP<br>REP<br>C92<br>22/4   | UDAKANDAWALA<br>GAMA MEDA<br>MARGAYE SITA<br>HATHARAWANA<br>PATUMAGA | PS                       | CNC       | 269923.877/173713.394 | 269927.531/173714.706 | 270077.133/173574.022 | 270083.186/173578.812 | 298.29          | 3.66                   | 2.3                    |
| 1057 | NWP<br>REP<br>C92<br>22/5   | UDAKANDAWALA<br>PANSALA MARGAYA                                      | PS                       | CNC       | 269807.642/173629.462 | 269808.345/173622.504 | 269604.81/173586.401  | 269598.457/173576.384 | 222.72          | 5.32                   | 2.72                   |
| 1058 | NWP<br>REP<br>C94 1         | PALAMU PATUMAGA                                                      | PS                       | CNC       | 263319.374/172081.514 | 263316.47/172082.788  | 263310.94/172135.739  | 263309.641/172133.541 | 70.89           | 5.4                    | 2.4                    |
| 1059 | NWP<br>REP<br>C94 2         | DEWANA PATUMAGA                                                      | PS                       | CNC       | 263321.81/172075.998  | 263327.016/172073.889 | 263266.395/172025.092 | 263265.393/172020.578 | 111.22          | 4.86                   | 2.42                   |

| ID   | R_ NUM-BER            | R_NAME                                            | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|-----------------------|---------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1060 | NWP<br>REP<br>C94 3   | KATTAKADUWA<br>WATHTHA PALAMU<br>PATUMAGA         | PS        | CNC  | 263622.106/171844.696 | 263627.423/171841.265 | 263560.811/171647.996 | 263563.967/171646.68  | 209.9      | 4.4           | 2.46          |
| 1061 | NWP<br>REP<br>C94 4   | KATTAKADUWA<br>WATHTHA DEWANA<br>PATUMAGA         | PS        | CNC  | 263703.264/171810.557 | 263699.247/171811.995 | 263738.016/171944.486 | 263733.702/171946.691 | 139.79     | 5.13          | 3.1           |
| 1062 | NWP<br>REP<br>C94 5   | KATTAKADUWA<br>WATHTHA THEWANA<br>PATUMAGA        | PS        | CNC  | 263760.668/171784.61  | 263756.227/171785.586 | 263797.873/171928.89  | 263794.116/171929.755 | 152.56     | 5.2           | 2.1           |
| 1063 | NWP<br>REP<br>C94 5/1 | KATTAKADUWA<br>WATHTHA<br>HATHARAWANA<br>PATUMAGA | PS        | CNC  | 263796.359/171931.644 | 263795.84/171928.669  | 263735.467/171945.885 | 263735.425/171944.958 | 63.03      | 5.1           | 2.1           |
| 1064 | NWP<br>REP<br>C94 6   | BALAWATHTHALA<br>PALAMU PATUMAGA                  | PS        | CNC  | 264296.394/171694.544 | 264290.078/171695.955 | 264307.119/171761.959 | 264300.055/171763.659 | 72.55      | 2.8           | 2.3           |
| 1065 | NWP<br>REP<br>C94 7   | IHALAGAMA<br>MARGAYA                              | PS        | CNC  | 264717.963/171575.662 | 264713.914/171580.402 | 264836.725/172086.04  | 264830.018/172091.122 | 567.61     | 5.6           | 3.03          |
| 1066 | NWP<br>REP<br>C94 7/1 | KANUGOLLA<br>MARGAYA                              | PS        | CNC  | 264836.537/172086.364 | 264836.649/172091.915 | 265178.532/172002.644 | 265177.663/172008.639 | 366.06     | 5.1           | 3             |

| ID   | R_NUM-BER                | R_NAME                                             | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|--------------------------|----------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1067 | NWP<br>REP<br>C94<br>7/2 | IHALAGAMA<br>ATHURU MARGAYA<br>WEWATHENNA<br>DAKWA | PS        | CNC  | 264834.128/172094.144 | 264830.637/172091.552 | 264755.576/172259.944 | 264751.099/172263.425 | 201.25     | 4.75          | 2.3           |
| 1068 | NWP<br>REP<br>C94<br>8   | POTHUWEWA<br>MARGAYA<br>PETHANGALLA<br>DAKWA       | PS        | CNC  | 264909.438/171295.151 | 264913.613/171292.939 | 264675.887/171018.112 | 264682.049/171016.469 | 313.68     | 4.7           | 2.1           |
| 1069 | NWP<br>REP<br>C94<br>8/1 | ATTIKKA GAHA<br>KOTUWA MARGAYA                     | PS        | CNC  | 264778.441/171119.286 | 264780.329/171121.937 | 264962.542/171033.625 | 264963.768/171040.253 | 327.26     | 5.56          | 2.6           |
| 1070 | NWP<br>REP<br>C94<br>8/2 | BALAWATHTHALA<br>SUSANA BUMIYA<br>MARGAYA          | PS        | CNC  | 264769.964/171118.628 | 264768.288/171112.03  | 264484.152/171148.836 | 264484.945/171139.474 | 292.71     | 3.7           | 2             |
| 1071 | NWP<br>REP<br>C94<br>9   | ISURU UYANA<br>PALAMU PATUMAGA                     | PS        | CNC  | 264980.426/171255.982 | 264975.7/171258.021   | 265061.11/171448.3    | 265054.68/171450.655  | 213.61     | 8.75          | 3.5           |
| 1072 | NWP<br>REP<br>C94<br>10  | HETTIYAWATHTHA<br>ATHURU MARGAYA                   | PS        | CNC  | 265042.045/171216.529 | 265037.409/171221.202 | 265197.141/171394.357 | 265193.943/171399.876 | 263.1      | 4.4           | 2             |
| 1073 | NWP<br>REP<br>C94<br>11  | HANDUPOLA<br>WATHTHA MARGAYA                       | PS        | CNC  | 265149.412/171017.661 | 265146.527/171022.64  | 265914.911/170835.453 | 265924.377/170842.026 | 1220.57    | 5.4           | 3.05          |

| ID   | R_ NUM-<br>BER            | R_NAME                                                                     | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|------|---------------------------|----------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 1074 | NWP<br>REP<br>C94<br>11/1 | HANDUPOLA WATTA<br>SITA KIBULAWALA<br>DAKWA MARGAYA                        | PS                       | CNC       | 265621.516/171279.787 | 265629.324/171281.319 | 265709.449/171063.145 | 265711.989/171068.272 | 268.18          | 5.5                  | 2.42                 |
| 1075 | NWP<br>REP<br>C94<br>11/2 | WALAW WATHTHA<br>DAKWA.ATHURU<br>MARGAYA                                   | PS                       | CNC       | 265834.854/171076.769 | 265836.3/171073.479   | 265666.191/170997.954 | 265671.404/170993.454 | 223.87          | 6.2                  | 2.4                  |
| 1076 | NWP<br>REP<br>C94<br>11/3 | HANDUPOLA<br>WATHTHA MARGAYE<br>THEWANA ATHURU<br>MARGAYA                  | PS                       | CNC       | 265863.811/170975.267 | 265863.698/170980.779 | 266055.288/171038.324 | 266050.653/171044.466 | 202.83          | 4                    | 2.3                  |
| 1077 | NWP<br>REP<br>C94 12      | SIRISEWANA<br>WATHTHA PASWANA<br>PATUMAGA                                  | PS                       | CNC       | 265235.632/170963.395 | 265231.599/170965.19  | 265455.332/171095.461 | 265451.633/171100.907 | 277             | 5.9                  | 2.7                  |
| 1078 | NWP<br>REP<br>C94<br>12/1 | SIRISEWANA<br>WATHTHA PASWENI<br>PATUMAGA SITA<br>PALAMU ATHURU<br>MARGAYA | PS                       | CNC       | 265327.886/171052.264 | 265322.878/171051.541 | 265305.106/171112.496 | 265299.503/171112.332 | 68.32           | 5.6                  | 2.7                  |
| 1079 | NWP<br>REP<br>C94 13      | SIRISEWANA<br>WATHTHA<br>HATHARAWANA<br>PATUMAGA                           | PS                       | CNC       | 265261.749/170943.805 | 265259.014/170946.65  | 265485.104/171037.095 | 265482.896/171043.403 | 248.2           | 5.3                  | 2.6                  |
| 1080 | NWP<br>REP<br>C94<br>13/1 | SIRISEWANA<br>WATHTHA<br>HATHARAWANA<br>PATUMAGA PALAMU<br>ATHURU MARGAYA  | PS                       | CNC       | 265414.918/171017.05  | 265412.148/171014.864 | 265378.592/171106.846 | 265371.859/171105.157 | 100.56          | 5.53                 | 2.2                  |

| ID   | R_NUM-BER              | R_NAME                                                                    | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|------------------------|---------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1081 | NWP<br>REP<br>C94 14   | SIRISEWANA<br>WATHTHA THEWANA<br>ATHURU MARGAYA                           | PS        | CNC  | 265292.51/170884.84   | 265288.739/170890.199 | 265572.012/170956.413 | 265575.395/170959.628 | 332.01     | 7.2           | 3.1           |
| 1082 | NWP<br>REP<br>C94 14/1 | SIRISEWANA<br>WATHTHA THEWANA<br>PATUMAGA PALAMU<br>ATHURU MARGAYA        | PS        | CNC  | 265426.223/170945.263 | 265422.742/170944.872 | 265403.567/171005.515 | 265399.88/171005.012  | 68.34      | 6.2           | 2.5           |
| 1083 | NWP<br>REP<br>C94 15   | SIRISEWANA<br>WATHTHA DEWANA<br>PATUMAGA                                  | PS        | CNC  | 265669.178/170993.389 | 265664.854/170998.746 | 265317.206/170823.917 | 265313.219/170828.926 | 414.86     | 5.8           | 2.7           |
| 1084 | NWP<br>REP<br>C94 16   | GOPALLAWA<br>ATHURU MARGAYA                                               | PS        | CNC  | 265316.172/170801.186 | 265318.399/170796.64  | 265168.035/170763.661 | 265168.726/170758.242 | 159.42     | 5.4           | 2.5           |
| 1085 | NWP<br>REP<br>C94 17   | SIRISEWANA<br>WATHTHA PALAMU<br>PATUMAGA                                  | PS        | CNC  | 265337.232/170760.627 | 265333.273/170765.704 | 265669.292/170995.592 | 265667.625/170994.883 | 489.32     | 6.52          | 3.1           |
| 1086 | NWP<br>REP<br>C94 17/1 | SIRISEWANA<br>WATHTHA PALAMU<br>PATUMAGA SITA<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 265399.685/170787.862 | 265402.736/170788.825 | 265421.568/170739.019 | 265425.677/170739.876 | 57.02      | 5.82          | 2.1           |
| 1087 | NWP<br>REP<br>C94 17/2 | SIRISEWANA<br>WATHTHA PALAMU<br>PATUMAGA SITA<br>DEWANA ATHURU<br>MARGAYA | PS        | CNC  | 265492.817/170832.402 | 265490.447/170829.454 | 265445.776/170949.44  | 265441.977/170948.094 | 131.99     | 5.93          | 2.7           |

| ID   | R_ NUM-<br>BER            | R_NAME                                                                      | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|------|---------------------------|-----------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 1088 | NWP<br>REP<br>C94<br>17/3 | SIRISEWANA<br>WATHTHA PALAMU<br>PATUMAGA SITA<br>THEWANA ATHURU<br>MARGAYA  | PS                       | CNC       | 265606.031/170876.584 | 265603.621/170875.569 | 265583.139/170935.767 | 265579.403/170934.368 | 68.91           | 5.4                  | 2.2                  |
| 1089 | NWP<br>REP<br>C94 18      | AHELAGOLLA<br>MARGAYA                                                       | PS                       | CNC       | 265388.812/170663.28  | 265386.969/170670.468 | 265776.468/170752.892 | 265771.7/170754.263   | 459.95          | 3.7                  | 2.4                  |
| 1090 | NWP<br>REP<br>C94 19      | KOSGOLLA<br>WATHTHA MARGAYA                                                 | PS                       | CNC       | 265467.115/170394.448 | 265469.809/170400.693 | 265602.14/170390.712  | 265602.018/170394.864 | 147.08          | 4.3                  | 2.3                  |
| 1091 | NWP<br>REP<br>C94 20      | KURUDUGOLLA<br>SUSANA BUMIYA<br>MARGAYA                                     | PS                       | CNC       | 265405.107/170033.957 | 265413.568/170026.774 | 265332.041/170011.79  | 265332.58/170004.716  | 106.14          | 3                    | 2.1                  |
| 1092 | NWP<br>REP<br>C94 21      | GOPALLAWA A.P<br>CHANDRASENA<br>MAHATHAGE<br>KADAYA ASALA<br>ATHURU MARGAYA | PS                       | CNC       | 265579.713/169943.302 | 265573.109/169954.236 | 265653.09/170088.846  | 265651.243/170100.38  | 226.28          | 3.2                  | 2                    |
| 1093 | NWP<br>REP<br>C94 22      | GOPALLAWA<br>PODU LIDA ASALA<br>MARGAYA                                     | PS                       | CNC       | 265683.22/169804.264  | 265687.382/169798.991 | 265583.653/169783.43  | 265583.318/169773.405 | 109.37          | 4.2                  | 2.1                  |
| 1094 | NWP<br>REP<br>C94 23      | MEDDEKATIYA<br>MARGAYA                                                      | PS                       | CNC       | 265748.975/169728.789 | 265745.618/169732.726 | 266162.613/169812.719 | 266161.357/169819     | 485.86          | 6.1                  | 3.03                 |



| ID   | R_ NUM-BER                  | R_NAME                                                                     | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|-----------------------------|----------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1095 | NWP<br>REP<br>C94<br>23/1   | MEDDEKATIYA<br>MARGAYE SITA<br>GALE BANDARA<br>DEWALAYA ASALA<br>MARGAYA   | PS        | CNC  | 265950.583/169783.406 | 265954.404/169785.931 | 266001.732/169489.121 | 266008.385/169489.385 | 310.39     | 3.6           | 2.3           |
| 1096 | NWP<br>REP<br>C94<br>23/2   | GOPALLAWA<br>KARAMBE<br>MARGAYA                                            | PS        | CNC  | 266111.156/169843.969 | 266104.811/169846.341 | 266044.181/170272.063 | 266045.402/170258.828 | 545.4      | 4.6           | 2.15          |
| 1097 | NWP<br>REP<br>C94<br>23/2/1 | GOPALLAWA<br>KARMBE<br>WELYAYA<br>MARGAYA                                  | PS        | CNC  | 266145.834/170140.569 | 266144.811/170135.958 | 266011.732/170085.793 | 266015.155/170086.494 | 184.1      | 4.55          | 2.1           |
| 1098 | NWP<br>REP<br>C94 24        | GOPALLAWA SITA<br>WELYAYA HARAHA<br>PETHANGALLA<br>DAKWA ATHURU<br>MARGAYA | PS        | CNC  | 265744.149/169717.019 | 265747.364/169711.37  | 265286.546/169552.961 | 265289.866/169548.77  | 533.4      | 3             | 2             |
| 1099 | NWP<br>REP<br>C94 25        | GOPALLAWA<br>PANSALA ASALA<br>SITA ATHURU<br>MARGAYA                       | PS        | CNC  | 265757.806/169300.386 | 265757.914/169293.076 | 265290.729/169234.849 | 265292.453/169230.833 | 519.27     | 3.95          | 2.22          |
| 1100 | NWP<br>REP<br>C94 26        | GOPALLAWA<br>AMBADANDA<br>MARGAYA                                          | PS        | CNC  | 265747.448/168993.817 | 265752.951/169001.012 | 266047/169266.337     | 266041.195/169261.675 | 689.89     | 5.7           | 2.46          |
| 1101 | NWP<br>REP<br>C94<br>26/1   | AMBADANDA<br>MARGAYE SITA<br>PALAMU ATHURU<br>MARGAYA                      | PS        | CNC  | 266025.696/168912.397 | 266031.858/168909.268 | 265795.327/168711.128 | 265797.144/168700.111 | 424.01     | 5.9           | 2.5           |

| ID   | R_ NUM-BER           | R_NAME                                                                 | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|----------------------|------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1102 | NWP<br>REP<br>C94 27 | LENAWAGEDARA<br>HANDIYA ASALA<br>MARGAYA                               | PS        | CNC  | 265526.618/168684.513 | 265522.871/168681.011 | 265322.836/168714.393 | 265319.303/168705.652 | 225.88     | 5.6           | 2.85          |
| 1103 | NWP<br>REP<br>C94 28 | GOPALLAWA<br>DASANAYAKA<br>MAHATHAGE<br>NIWASA ASALA<br>ATHURU MARGAYA | PS        | CNC  | 265505.293/168437.093 | 265506.98/168431.633  | 265359.323/168499.12  | 265358.349/168495.006 | 179.36     | 3.5           | 2.1           |
| 1104 | NWP<br>REP<br>C94 29 | THUTHIRIPITIYA<br>MARGAYA                                              | PS        | CNC  | 265524.74/168360.647  | 265522.429/168366.955 | 265687.884/168340.969 | 265694.357/168337.332 | 207.74     | 3.4           | 2.5           |
| 1105 | NWP<br>REP<br>C94 30 | SUSANABUMI<br>MARGAYA-RABAR<br>WATHTHA                                 | PS        | CNC  | 265518.726/168355.687 | 265517.974/168351.661 | 265304.265/168312.508 | 265314.984/168314.295 | 273.75     | 3             | 2.6           |
| 1106 | NWP<br>REP<br>C94 31 | GOPALLWA ATHURU<br>MARGAYA                                             | PS        | CNC  | 265504.188/168307.312 | 265502.996/168302.52  | 265411.903/168293.649 | 265410.218/168283.881 | 118.65     | 3.2           | 2.1           |
| 1107 | NWP<br>REP<br>C280 1 | SAMARAKOON<br>MAHATHAGE<br>NIWASA ASALA<br>MARGAYA                     | PS        | CNC  | 264879.73/171501.904  | 264881.417/171506.278 | 264976.489/171477.344 | 264979.33/171482.537  | 105.6      | 3.86          | 2.2           |
| 1108 | NWP<br>REP<br>C280 2 | MUDIGALA<br>ARAMAYA<br>MARGAYA                                         | PS        | CNC  | 265197.037/171676.31  | 265191.62/171675.897  | 265202.215/171938.179 | 265195.802/171939.611 | 284.3      | 4.65          | 2.5           |

| ID   | R_NUM-BER                 | R_NAME                                                                            | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|---------------------------|-----------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1109 | NWP<br>REP<br>C280<br>2/1 | MUDIGALA<br>ARAMAYA<br>MARGAYE SITA<br>HANDUPOLA<br>SUSANA BUMIYA<br>DAKWA ATHURU | PS        | CNC  | 265191.018/171874.146 | 265189.858/171877.289 | 265524.355/171795.312 | 265530.595/171796.713 | 371.99     | 3.8           | 2.1           |
| 1110 | NWP<br>REP<br>C280 3      | MUDIGALA DEWANA<br>ATHURU MARGAYA                                                 | PS        | CNC  | 265248.244/171702.478 | 265245.867/171701.51  | 265258.107/171765.292 | 265253.373/171766.273 | 66.41      | 3.53          | 2.18          |
| 1111 | NWP<br>REP<br>C280 4      | HANDUPOLA-<br>WATHA MARGAYA                                                       | PS        | CNC  | 265450.656/171709.138 | 265444.441/171712.003 | 265460.173/171279.029 | 265455.335/171277.998 | 439.68     | 5.35          | 3.05          |
| 1112 | NWP<br>REP<br>C280 5      | HANDUPOLA<br>SUSANA BUMIYA<br>MARGAYA                                             | PS        | CNC  | 265517.99/171694.475  | 265509.586/171696.81  | 265530.657/171795.073 | 265524.21/171793.787  | 104.21     | 3.75          | 2.7           |
| 1113 | NWP<br>REP<br>C280 6      | HANDUPOLA<br>WATHA DAKWA<br>ATHURU MARGAYA                                        | PS        | CNC  | 265663.339/171676.833 | 265667.155/171675.443 | 265450.354/171490.655 | 265449.452/171486.622 | 478.2      | 4.68          | 2.8           |
| 1114 | NWP<br>REP<br>C280<br>6/1 | WEGAMA DIMUTHU<br>PERA PASALA<br>IDIRIPITA MARGAYA                                | PS        | CNC  | 265703.621/171597.677 | 265704.519/171608.098 | 266143.046/170927.787 | 266150.63/170938.026  | 883.05     | 4.1           | 2.3           |
| 1115 | NWP<br>REP<br>C280<br>6/2 | KAJU KELLA DAKWA<br>ATHURU MARGAYA                                                | PS        | CNC  | 265602.751/171483.087 | 265608.418/171484.084 | 265615.897/171288.74  | 265623.55/171288.464  | 205.58     | 3.2           | 2.05          |

| ID   | R_ NUM-<br>BER             | R_NAME                                                   | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|------|----------------------------|----------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 1116 | NWP<br>REP<br>C280 7       | WEGAMA<br>DEWANA ATHURU<br>MARGAYA                       | PS                       | CNC       | 265676.207/171680.518 | 265670.881/171680.963 | 265714.467/171804.73  | 265711.945/171808.438 | 143.48          | 5.45                 | 3                    |
| 1117 | NWP<br>REP<br>C280 8       | WEGAMA THEWANA<br>ATHURU MARGAYA                         | PS                       | CNC       | 265805.502/171667.698 | 265796.066/171671.051 | 265865.504/171876.02  | 265856.93/171882.069  | 229.1           | 5.77                 | 2.53                 |
| 1118 | NWP<br>REP<br>C280 9       | WEGAMA SANASA<br>BANKUWA ASALA<br>MARGAYA                | PS                       | CNC       | 265881.391/171637.703 | 265876.021/171639.554 | 265887.806/171768.498 | 265882.754/171770.751 | 136.06          | 3.6                  | 2.7                  |
| 1119 | NWP<br>REP<br>C280<br>10   | WEGAMA<br>IHALAGAMA<br>MARGAYA                           | PS                       | CNC       | 266042.019/171598.761 | 266031.949/171601.308 | 266062/171873.49      | 266051.938/171878.025 | 337.61          | 4.3                  | 2.7                  |
| 1120 | NWP<br>REP<br>C280<br>10/1 | WEGAMA<br>IAHALAGAMA<br>MARGAYE PALAMU<br>ATHURU MARGAYA | PS                       | CNC       | 266103.886/171699.668 | 266102.127/171704.017 | 266053.263/171877.868 | 266058.841/171880.464 | 592.86          | 3.8                  | 2.1                  |
| 1121 | NWP<br>REP<br>C280<br>11   | WEGAMA<br>PAHALAGAMA<br>MARGAYA                          | PS                       | CNC       | 266219.538/171565.258 | 266223.257/171562.473 | 266447.652/170814.467 | 266455.797/170818.285 | 1027.29         | 5.38                 | 2.8                  |
| 1122 | NWP<br>REP<br>C280<br>11/1 | WEGAMA<br>PAHALAGAMA<br>MARGAYE PALAMU<br>ATHURU MARGAYA | PS                       | CNC       | 266182.049/171391.281 | 266186.017/171392.458 | 266130.911/171273.815 | 266134.005/171277.111 | 174.14          | 4.47                 | 2.3                  |

| ID   | R_ NUM-BER                 | R_NAME                                                                 | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|----------------------------|------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1123 | NWP<br>REP<br>C280<br>12   | WEGAMA<br>SAMITISALAWA<br>ASALA MARGAYA                                | PS        | CNC  | 266292.344/171571.982 | 266285.496/171571.44  | 266351.238/171702.154 | 266346.786/171705.083 | 158.63     | 3             | 2.1           |
| 1124 | NWP<br>REP<br>C280<br>13   | GALTEWA MARGAYA                                                        | PS        | CNC  | 266369.584/171561.622 | 266373.434/171564.008 | 266555.237/170932.106 | 266560.738/170932.31  | 870.55     | 5.6           | 2.5           |
| 1125 | NWP<br>REP<br>C280<br>13/1 | GALTEWA MARGAYE<br>SITA MEDDEKATIYA<br>MARGAYA DAKWA<br>ATHURU MARGAYA | PS        | CNC  | 266580.004/171202.558 | 266581.237/171206.897 | 266813.712/171186.204 | 266811.952/171192.666 | 241        | 5.3           | 2.6           |
| 1126 | NWP<br>REP<br>C280<br>14   | WEGAMA WEWA<br>IDIRIPITA MARGAYA                                       | PS        | CNC  | 266514.651/171610.673 | 266509.427/171609.418 | 266504.876/171711.787 | 266500.909/171712.357 | 106.59     | 4.2           | 2.2           |
| 1127 | NWP<br>REP<br>C280<br>15   | KOSWATHA-<br>MEEPITIYA<br>MARGAYA                                      | PS        | CNC  | 266703.207/171604.586 | 266698.725/171606.617 | 266018.598/173295.26  | 266012.872/173295.255 | 2017.81    | 4.95          | 2.5           |
| 1128 | NWP<br>REP<br>C280<br>15/1 | GALGODAYAYA<br>MARGAYA                                                 | PS        | CNC  | 266697.695/171967.619 | 266695.862/171962.604 | 266478.72/171861.755  | 266487.538/171858.706 | 309.66     | 4.8           | 2.5           |
| 1129 | NWP<br>REP<br>C280<br>15/2 | KOSWATHA<br>PASALA MARGAYA                                             | PS        | CNC  | 266645.106/172083.22  | 266643.164/172090.565 | 266852.622/171544.325 | 266856.098/171544.79  | 1296.22    | 4.8           | 2.5           |

| ID   | R_ NUM-<br>BER               | R_NAME                                                                      | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|------|------------------------------|-----------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 1130 | NWP<br>REP<br>C280<br>15/3   | SISILA PERA PASALA<br>MARGAYA                                               | PS                       | CNC       | 266605.715/172117.449 | 266608.878/172114.654 | 266247.866/172333.421 | 266239.518/172337.181 | 518.3           | 4.7                  | 2.6                  |
| 1131 | NWP<br>REP<br>C280<br>15/4   | PANWATHA<br>HANDIYE SITA<br>ATHURU MARGAYA                                  | PS                       | CNC       | 266572.158/172213.969 | 266566.278/172218.603 | 266722.266/172250.423 | 266721.306/172257.785 | 168.38          | 3.8                  | 2.2                  |
| 1132 | NWP<br>REP<br>C280<br>15/5   | PINPELA MARGAYA                                                             | PS                       | CNC       | 266565.048/172220.916 | 266559.122/172220.686 | 267182.195/172355.374 | 267176.869/172369.893 | 759.65          | 4.1                  | 2.2                  |
| 1133 | NWP<br>REP<br>C280<br>15/6   | ADAPOLA WEWA<br>ATHURU MARGAYA                                              | PS                       | CNC       | 266369.24/172377.221  | 266368.207/172382.17  | 266692.692/172466.437 | 266693.748/172472.983 | 362.44          | 4.8                  | 2.2                  |
| 1134 | NWP<br>REP<br>C280<br>15/7   | KITHULHENA<br>MARGAYA                                                       | PS                       | CNC       | 266348.168/172402.493 | 266350.78/172396.083  | 265593.469/172459.036 | 265589.737/172466.998 | 1117.05         | 5.5                  | 2.6                  |
| 1135 | NWP<br>REP<br>C280<br>15/7/1 | KITHULHENA<br>MARGAYE SITA<br>WEWATHENNA<br>MARGAYA DAKWA<br>ATHURU MARGAYA | PS                       | CNC       | 266077.43/172261.209  | 266067.419/172261.371 | 266139.235/172548.552 | 266130.72/172548.057  | 317.75          | 5.2                  | 2.6                  |

| ID   | R_NUM-BER                          | R_NAME                                                                                     | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|------------------------------------|--------------------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1136 | NWP<br>REP<br>C280<br>15/7/<br>1/1 | KITHULHENA<br>MARGAYE SITA<br>WEWATHENNA<br>MARGAYA DAKWA<br>ATHURU MARGAYE<br>PALAMU PARA | PS        | CNC  | 266089.774/172407.955 | 266084.691/172402.215 | 265795.881/172449.901 | 265793.79/172442.099  | 303.17     | 2.4           | 3.7           |
| 1137 | NWP<br>REP<br>C280<br>15/7/2       | KITHULHENA<br>MARGAYE DEWANA<br>ATHURU MARGAYA                                             | PS        | CNC  | 265658.269/172280.158 | 265661.443/172279.605 | 265638.914/172204.073 | 265639.912/172202.587 | 84.41      | 3.1           | 2.4           |
| 1138 | NWP<br>REP<br>C280<br>15/7/3       | KITHULHENA<br>MARGAYE<br>THEWANA ATHURU<br>MARGAYA                                         | PS        | CNC  | 265507.67/172330.082  | 265511.641/172328.745 | 265546.386/172235.877 | 265547.745/172240.948 | 135.03     | 3             | 1.9           |
| 1139 | NWP<br>REP<br>C280<br>15/7/4       | KITHULHENA<br>MARGAYE SITA<br>KOSKELE DAKWA<br>MARGAYA                                     | PS        | CNC  | 265521.697/172462.959 | 265519.061/172459.899 | 265409.601/172478.997 | 265407.926/172473.522 | 116.68     | 4.2           | 2             |
| 1140 | NWP<br>REP<br>C280<br>15/8         | ADAPOLA WEWA<br>DAKWA MARGAYA                                                              | PS        | CNC  | 266244.906/172632.87  | 266241.577/172637.691 | 267545.016/172696.656 | 267543.978/172702.882 | 1385.5     | 5.8           | 2.3           |
| 1141 | NWP<br>REP<br>C280<br>15/8/1       | ADAPOLA WEWA<br>DAKWA MARGAYE<br>PALAMU ATHURU<br>MARGAYA                                  | PS        | CNC  | 266714.948/172635.884 | 266719.076/172635.461 | 266682.709/172381.879 | 266687.176/172381.158 | 267.4      | 6.8           | 3.05          |
| 1142 | NWP<br>REP<br>C280<br>15/8/2       | ADAPOLA WEWA<br>DAKWA MARGAYE<br>DEWANA ATHURU<br>MARGAYA                                  | PS        | CNC  | 266771.402/172629.446 | 266775.996/172629.788 | 266757.29/172379.384  | 266763.541/172378.867 | 264.6      | 5.4           | 1.8           |

| ID   | R_NUM-BER                    | R_NAME                                                               | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|------------------------------|----------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1143 | NWP<br>REP<br>C280<br>15/8/3 | ADAPOLA WEWA<br>DAKWA MARGAYE<br>THEWANA ATHURU<br>MARGAYA           | PS        | CNC  | 266865.883/172618.064 | 266873.953/172619.255 | 266847.388/172371.575 | 266853.676/172370.42  | 259.2      | 5.05          | 2.45          |
| 1144 | NWP<br>REP<br>C280<br>15/8/4 | ADAPOLA WEWA<br>DAKWA MARGAYE<br>HATHARAWANA<br>ATHURU MARGAYA       | PS        | CNC  | 266997.035/172608.786 | 267003.297/172605.967 | 267028.469/172368.836 | 267034.132/172368.474 | 252.5      | 4.4           | 2.3           |
| 1145 | NWP<br>REP<br>C280<br>15/8/5 | ADAPOLA WEWA<br>DAKWA MARGAYE<br>PASWANA ATHURU<br>MARGAYA           | PS        | CNC  | 267162.159/172602.439 | 267164.769/172600.006 | 267127.306/172363.266 | 267128.777/172363.319 | 290.28     | 3.2           | 2.2           |
| 1146 | NWP<br>REP<br>C280<br>15/9   | AKKARA 20<br>MARGAYA                                                 | PS        | CNC  | 266213.701/172888.64  | 266213.178/172894.109 | 266421.297/172939.122 | 266415.585/172942.844 | 224.22     | 2.4           | 3.8           |
| 1147 | NWP<br>REP<br>C280<br>15/10  | BATAHIRA<br>GODAWATHTHA<br>MARGAYA                                   | PS        | CNC  | 266113.793/173103.443 | 266118.641/173102.777 | 266071.496/173005.001 | 266074.14/173001.579  | 133.11     | 4.6           | 2.7           |
| 1148 | NWP<br>REP<br>C280<br>16     | KOSWATHTHA-<br>MEDDEKATIYA<br>MARGAYA                                | PS        | CNC  | 266773.193/171538.727 | 266778.133/171537.619 | 266684.888/170625.458 | 266692.983/170625.18  | 958.56     | 4.9           | 2.6           |
| 1149 | NWP<br>REP<br>C280<br>16/1   | MEDDEKATIYA<br>MARGAYE SITA<br>DODAMGAHA-<br>KOTUWA DAKWA<br>MARGAYA | PS        | CNC  | 266751.685/170821.876 | 266753.375/170826.127 | 267603.604/170748.515 | 267606.306/170753.908 | 1210.18    | 6.45          | 2.8           |



| ID   | R_ NUM-BER                     | R_NAME                                                                | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|--------------------------------|-----------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1150 | NWP<br>REP<br>C280<br>16/1/1   | PAHALAMULLA<br>GAMA MEDA<br>MARGAYA                                   | PS        | CNC  | 267011.428/170837.206 | 267004.324/170836.2   | 267250.385/171337.443 | 267246.448/171334.183 | 766.03     | 5.24          | 2.5           |
| 1151 | NWP<br>REP<br>C280<br>16/1/1   | PAHALAMULLA<br>GAMMEDDA<br>MARGAYE ATHURU<br>MARGAYA                  | PS        | CNC  | 267234.123/171210.244 | 267240.745/171206.467 | 267132.995/171187.477 | 267133.212/171175.977 | 116.75     | 3.54          | 2.1           |
| 1152 | NWP<br>REP<br>C280<br>16/1/1/2 | MEDALANDA<br>MARGAYA                                                  | PS        | CNC  | 267303.018/171268.858 | 267305.783/171272.432 | 267328.819/171189.247 | 267334.898/171190.662 | 91.13      | 3.5           | 1.9           |
| 1153 | NWP<br>REP<br>C280<br>16/2     | KOSWATHTHA<br>MEDDEKATIYA<br>MARGAYE<br>HATHARAWANA<br>ATHURU MARGAYA | PS        | CNC  | 266684.418/170674.662 | 266680.68/170667.804  | 266453.01/170766.771  | 266456.809/170758.077 | 304.97     | 6.2           | 2             |
| 1154 | NWP<br>REP<br>C280<br>17       | KOSWATHTHA<br>AKKARA 20<br>MARGAYA                                    | PS        | CNC  | 267350.663/171458.348 | 267356.08/171460.337  | 266838.666/171101.528 | 266838.96/171097.492  | 721.95     | 4.15          | 2.5           |
| 1155 | NWP<br>REP<br>C280<br>17/1     | PAHALAWATHTHA<br>ATHURU MARGAYA                                       | PS        | CNC  | 266975.351/171076.79  | 266978.14/171077.967  | 267068.854/170975.753 | 267071.562/170977.068 | 157.35     | 4.6           | 2.1           |
| 1156 | NWP<br>REP<br>C280<br>18       | ALUGOLLA<br>MARGAYA                                                   | PS        | CNC  | 267498.063/171516.471 | 267503.111/171521.239 | 267961.587/170999.385 | 267968.402/171000.426 | 880.89     | 3.8           | 2.5           |

| ID   | R_NUM-BER                  | R_NAME                                                                                               | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|----------------------------|------------------------------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1157 | NWP<br>REP<br>C280<br>19   | PINTHALIYA ASALA<br>SITA DODAMGAHA-<br>KOTUWA MARGAYA                                                | PS        | CNC  | 268084.88/171354.123  | 268090.538/171353.417 | 267612.418/170756.919 | 267614.499/170753.016 | 950.08     | 4.3           | 2.3           |
| 1158 | NWP<br>REP<br>C280<br>19/1 | PINTHALIYA ASALA<br>SITA DODAMGAHA-<br>KOTUWA MARGAYE<br>PALAMU ATHURU<br>MARGAYA                    | PS        | CNC  | 268074.528/171226.446 | 268074.558/171222.382 | 267985.848/171231.876 | 267988.211/171222.664 | 91.53      | 3.8           | 2.1           |
| 1159 | NWP<br>REP<br>C280<br>19/2 | PINTHALIYA ASALA<br>SITA DODAMGAHA-<br>KOTUWA MARGAYE<br>DEWANA ATHURU<br>MARGAYA                    | PS        | CNC  | 268140.564/171099.236 | 268144.821/171106.982 | 268319.896/170902.56  | 268323.912/170905.015 | 346.05     | 3.3           | 2             |
| 1160 | NWP<br>REP<br>C280<br>19/3 | PINTHALIYA ASALA<br>SITA DODAMGAHA-<br>KOTUWA MARGAYE<br>SUSANA BUMIYA<br>DAKWA MARGAYA              | PS        | CNC  | 268109.758/171093.366 | 268118.198/171091.556 | 268117.721/170836.625 | 268131.119/170837.98  | 260.75     | 4             | 2.2           |
| 1161 | NWP<br>REP<br>C280<br>19/4 | PINTHALIYA ASALA<br>SITA DODAMGAHA-<br>KOTUWA MARGAYE<br>MAHAYAYA<br>WATHTHA DAKWA<br>ATHURU MARGAYA | PS        | CNC  | 267746.495/170898.149 | 267749.747/170900.719 | 267939.358/170762.425 | 267943.539/170764.836 | 237.49     | 3.68          | 2.25          |

| ID   | R_ NUM-<br>BER                     | R_ NAME                                                                            | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_ COOR_L            | ST_ COOR_R            | END_ COOR_L           | END_ COOR_R           | LENG-<br>TH (M) | AVG_<br>WIDTH<br>( M ) | DEV_<br>WIDTH<br>( M ) |
|------|------------------------------------|------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|------------------------|------------------------|
| 1162 | NWP<br>REP<br>C280<br>19/5         | PINTHALIYA ASALA<br>SITA DODAMGAHA-<br>KOTUWA MARGAYE<br>PASWANA ATHURU<br>MARGAYA | PS                       | CNC       | 267616.785/170764.606 | 267609.778/170764.182 | 267493.82/171146.723  | 267484.789/171144.017 | 458.67          | 4.1                    | 2                      |
| 1163 | NWP<br>REP<br>C280<br>19/6         | DODAMGAHA-<br>KOTUWA<br>PARAGASWEWA<br>MARGAYA                                     | PS                       | CNC       | 267610.599/170743.992 | 267614.977/170744.5   | 267854.756/170265.372 | 267859.744/170266.143 | 1489.28         | 6.5                    | 2.8                    |
| 1164 | NWP<br>REP<br>C280<br>19/6/1       | DODAMGAHA-<br>KOTUWA<br>HATHUPITIYA<br>MARGAYA                                     | PS                       | CNC       | 267665.188/170592.51  | 267669.677/170587.168 | 267237.011/170391.145 | 267241.634/170388.545 | 542.76          | 6.3                    | 2.5                    |
| 1165 | NWP<br>REP<br>C280<br>19/6<br>/1/1 | WATHTHEGEDARA<br>ATHURU MARGAYA                                                    | PS                       | CNC       | 267265.33/170406.713  | 267262.608/170406.447 | 267346.579/170506.023 | 267344.603/170509.162 | 170.66          | 4.67                   | 2.5                    |
| 1166 | NWP<br>REP<br>C280<br>19/6/2       | UNAPATANGA<br>MARGAYA                                                              | PS                       | GRV       | 267807.178/170656.814 | 267804.821/170658.943 | 267740.442/170544.151 | 267738.76/170549.155  | 153.32          | 4.2                    | 2.3                    |
| 1167 | NWP<br>REP<br>C280<br>19/6/3       | DODAMGAHA-<br>KOTUWA<br>PARAGASWEWA<br>MARGAYE SITA<br>THEWANA ATHURU<br>MARGAYA   | PS                       | CNC       | 267774.83/170465.106  | 267770.839/170468.608 | 267821.304/170491.85  | 267817.785/170496.342 | 57.25           | 3.8                    | 2                      |

| ID   | R_ NUM-BER                   | R_NAME                                          | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|------------------------------|-------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1168 | NWP<br>REP<br>C280<br>19/6/4 | DODAMGAHA-KOTUWA WEWA MARGAYA                   | PS        | CNC  | 267804.504/170370.691 | 267806.147/170364.301 | 267724.406/170387.588 | 267723.561/170383.971 | 88.06      | 3.6           | 2.2           |
| 1169 | NWP<br>REP<br>C280<br>19/6/5 | PALLEWELA MARGAYA                               | PS        | CNC  | 267853.013/170281.511 | 267851.439/170284.344 | 267946.651/170442.021 | 267942.349/170438.953 | 211.9      | 3.4           | 1.7           |
| 1170 | NWP<br>REP<br>C280<br>20     | PARAGASWEWA PANASALA ASALA IHALAWATHTHA MARGAYA | PS        | CNC  | 268337.267/171305.322 | 268334.287/171308.203 | 268406.018/171383.616 | 268402.257/171386.924 | 107.4      | 4.8           | 2.5           |
| 1171 | NWP<br>REP<br>C280<br>21     | PARAGASWEWA LIDALAGA MARGAYA                    | PS        | CNC  | 268464.566/171191.845 | 268468.644/171189.207 | 268286.061/171171.447 | 268285.088/171168.049 | 199.97     | 3.8           | 2.4           |
| 1172 | NWP<br>REP<br>C280<br>22     | ISWETIYA WETA PARA                              | PS        | CNC  | 268549.809/171148.47  | 268545.872/171152.555 | 268591.232/171409.986 | 268587.805/171409.543 | 289.2      | 4.9           | 2.7           |
| 1173 | NWP<br>REP<br>C280<br>23     | GANINNIYA WEWA MARGAYA                          | PS        | CNC  | 268602.576/171120.694 | 268600.267/171125.525 | 268697.076/171283.018 | 268690.281/171284.154 | 198.08     | 4.1           | 2.4           |
| 1174 | NWP<br>REP<br>C280<br>24     | UDANVITA MARGAYA                                | PS        | CNC  | 269093.357/170761.43  | 269095.447/170756.472 | 268451.264/170263.861 | 268457.682/170258.128 | 978.26     | 5.43          | 2.4           |

| ID   | R_ NUM-BER                 | R_NAME                                                           | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|----------------------------|------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1175 | NWP<br>REP<br>C280<br>24/1 | UDANVITA<br>MARGAYA WENDESI<br>WATTA PALAMU<br>PATUMAGA          | PS        | CNC  | 268809.63/170554.844  | 268806.38/170552.988  | 268681.103/170699.036 | 268676.971/170695.675 | 196.59     | 4.1           | 2             |
| 1176 | NWP<br>REP<br>C280<br>24/2 | UDANVITA<br>MARGAYA WENDESI<br>WATTA DEWANA<br>PATUMAGA          | PS        | CNC  | 268759.202/170524.16  | 268755.988/170522.147 | 268672.866/170722.559 | 268668.735/170725.458 | 263.85     | 5.6           | 2.5           |
| 1177 | NWP<br>REP<br>C280<br>24/3 | UDANVITA<br>THAWALLA<br>MARGAYA                                  | PS        | CNC  | 268663.069/170447.572 | 268659.82/170444.719  | 268603.569/170571.74  | 268600.217/170572.447 | 153.59     | 5.4           | 2             |
| 1178 | NWP<br>REP<br>C280<br>24/4 | UDANVITA<br>GODAKUMBURU<br>YAYA MARGAYA                          | PS        | CNC  | 268535.599/170330.666 | 268533.792/170328.092 | 268301.38/170454.016  | 268292.247/170452.857 | 406.74     | 6.4           | 3.05          |
| 1179 | NWP<br>REP<br>D81 1        | LIHINIWEHERA<br>THELABUGALLA<br>MARGAYE PALAMU<br>ATHURU MARGAYA | PS        | GRV  | 262026.618/171130.446 | 262022.673/171131.229 | 262018.486/171284.366 | 262012.051/171287.647 | 159.4      | 4.1           | 2.2           |
| 1180 | NWP<br>REP<br>D81 2        | LIHINIWEHERA<br>THELABUGALLA<br>MARGAYE DEWANA<br>ATHURU MARGAYA | PS        | CNC  | 261974.351/171108.342 | 261969.33/171103.787  | 261918.247/171286.056 | 261923.842/171279.107 | 215.87     | 4.55          | 2.25          |
| 1181 | NWP<br>REP<br>D81 3        | MEEPITIYA STATE<br>ATHURU MARGAYA                                | PS        | CNC  | 261812.353/171085.239 | 261810.052/171085.575 | 261824.199/171325.681 | 261817.133/171328.062 | 243.19     | 5.6           | 2.7           |

| ID   | R_ NUM-BER           | R_NAME                                                                     | AUTHORITY | TYPE | ST_COORD_L            | ST_COORD_R            | END_COORD_L           | END_COORD_R           | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|----------------------|----------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1182 | NWP<br>REP<br>D81 4  | LENAVIHARA<br>WATHTHA MARGAYA<br>DAKWA ATHURU<br>MARGAYA                   | PS        | CNC  | 261665.817/171084.212 | 261671.694/171082.025 | 261871.799/170845.638 | 261870.513/170848.027 | 464.11     | 4.88          | 2.3           |
| 1183 | NWP<br>REP<br>D81 5  | LIHINIWEHERA<br>THELABUGALLA<br>MARGAYE SITA<br>HAYAWANA ATHURU<br>MARGAYA | PS        | CNC  | 261607.757/171083.322 | 261611.824/171083.223 | 261602.049/170846.568 | 261607.589/170846.042 | 241.8      | 3.5           | 2             |
| 1184 | NWP<br>REP<br>D81 6  | NUWARAYAYA<br>GAMA MEDA RAUM<br>PARA                                       | PS        | CNC  | 261384.603/171093.425 | 261376.716/171095.529 | 261063.95/171077.708  | 261057.433/171077.276 | 1923.64    | 4.92          | 2.5           |
| 1185 | NWP<br>REP<br>D81 7  | NUWARAYA<br>HATHARAMAN<br>HANDIYA MARGAYA                                  | PS        | CNC  | 261144.646/171079.744 | 261139.642/171080.086 | 261248.37/171644.378  | 261241.335/171648.735 | 630.38     | 4.4           | 2.4           |
| 1186 | NWP<br>REP<br>D81 8  | NUWARAYAYA<br>THEWANA ATHURU<br>MARGAYA                                    | PS        | CNC  | 261066.916/171070.943 | 261075.408/171068.761 | 261196.001/170611.798 | 261199.994/170598.17  | 650.11     | 5.3           | 3.05          |
| 1187 | NWP<br>REP<br>D81 9  | THELABUGALLA<br>PALAMU PATUMAGA                                            | PS        | CNC  | 260516.87/171552.502  | 260506.297/171556.932 | 260700.892/171658.667 | 260710.268/171654.272 | 419.2      | 5.05          | 2.4           |
| 1188 | NWP<br>REP<br>D81 10 | THELABUGALLA<br>DEWANA PATUMAGA                                            | PS        | CNC  | 260386.413/171574.408 | 260394.707/171574.413 | 260584.605/171285.762 | 260588.58/171286.728  | 372.22     | 3.7           | 2.35          |

| ID   | R_ NUM-BER               | R_NAME                                                                          | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|--------------------------|---------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1189 | NWP<br>REP<br>D81 11     | THELABUGALLA<br>GAMA MEDA RAUM<br>PARA                                          | PS        | CNC  | 260196.818/171699.863 | 260199.366/171695.359 | 259785.067/171940.304 | 259788.321/171936.212 | 1503.95    | 6.1           | 2.8           |
| 1190 | NWP<br>REP<br>D81 11/1   | THELABUGALLA<br>GAMA MEDA RAUM<br>PARE PALAMU<br>ATHURU MARGAYA                 | PS        | CNC  | 259660.56/171374.624  | 259658.886/171368.375 | 259393.238/171343.102 | 259393.896/171340.105 | 301.28     | 4.9           | 2.4           |
| 1191 | NWP<br>REP<br>D81 11/2   | THELABUGALLA<br>GAMA MEDA RAUM<br>PARE DEWANA<br>ATHURU MARGAYA                 | PS        | GRV  | 259694.994/171462.435 | 259694.429/171465.329 | 259772.356/171440.458 | 259773.793/171444.21  | 82.5       | 2.95          | 2.5           |
| 1192 | NWP<br>REP<br>D81 11/3   | THELABUGALLA<br>VAGOLLA.ATHURU<br>MARGAYA                                       | PS        | CNC  | 259694.736/171542.854 | 259694.414/171539.685 | 259695.486/171561.193 | 259695.35/171556.858  | 312.77     | 4.25          | 2.4           |
| 1193 | NWP<br>REP<br>D81 11/4   | THELABUGALLA<br>GAMA MEDA RAUM<br>PARA THEWANA<br>ATHURU MARGAYA                | PS        | CNC  | 259711.912/171699.024 | 259708.351/171696.285 | 259427.518/171674.251 | 259435.901/171674.293 | 362.02     | 3.7           | 2.5           |
| 1194 | NWP<br>REP<br>D81 11/4/1 | THELABUGALLA<br>GAMA MEDA RAUM<br>PARA THEWANA<br>ATHURU MARGAYE<br>PALAMU PARA | PS        | CNC  | 259593.351/171745.952 | 259588.543/171745.661 | 259611.019/171883.546 | 259603.604/171885.09  | 141.17     | 3.3           | 2.2           |
| 1195 | NWP<br>REP<br>D81 11/5   | THELABUGALLA<br>GAMA MEDA<br>RAUM PARA SITA<br>HATHARAWANA<br>ATHURU MARGAYA    | PS        | CNC  | 259755.995/171913.709 | 259754.941/171908.356 | 259644.59/172046.41   | 259635.821/172050.479 | 228.74     | 4.5           | 2.1           |

| ID   | R_ NUM-BER             | R_NAME                                               | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|------------------------|------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1196 | NWP<br>REP<br>D81 12   | THELABUGALLA<br>SITA KOSWATHTHA<br>DESATA MARGAYA    | PS        | BP   | 260162.609/171731.641 | 260157.669/171733.987 | 260249.307/171938.085 | 260238.378/171941.885 | 275.46     | 4.3           | 2.4           |
| 1197 | NWP<br>REP<br>D81 13   | THELABUGALLA<br>PERAGAHAMULA<br>WATHTHA MARGAYA      | PS        | CNC  | 259783.671/172052.881 | 259785.755/172048.138 | 259686.611/171996.103 | 259689.45/171995.19   | 140.15     | 4.8           | 2.4           |
| 1198 | NWP<br>REP<br>D81 14   | THELABUGALLA<br>KUTTMALE<br>MARGAYA                  | PS        | CNC  | 259810.536/172155.46  | 259811.496/172160.466 | 259825.233/172332.691 | 259818.217/172335.321 | 227.11     | 4.5           | 2.5           |
| 1199 | NWP<br>REP<br>D81 14/1 | KUTTMALE<br>MARGAYE SITA<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 259851.409/172192.916 | 259852.908/172196.179 | 259924.768/172284.511 | 259919.677/172287.225 | 143.41     | 4.1           | 2             |
| 1200 | NWP<br>REP<br>D81 14/2 | KUTTMALE<br>MARGAYE SITA<br>DEWANA ATHURU<br>MARGAYA | PS        | CNC  | 259811.627/172283.758 | 259812.112/172278.595 | 259756.223/172285.382 | 259756.425/172280.973 | 57.68      | 4.4           | 2.5           |
| 1201 | NWP<br>REP<br>D81 15   | REDDEGODA<br>PANSALA MARGAYA                         | PS        | CNC  | 259360.31/172318.615  | 259367.146/172311.258 | 259235.47/172084.774  | 259240.764/172079.78  | 275.5      | 4.4           | 2.5           |
| 1202 | NWP<br>REP<br>D81 16   | KANDIWATHTHA<br>DEWANA PATUMAGA                      | PS        | CNC  | 259395.242/172548.447 | 259396.014/172543.627 | 259276.818/172495.025 | 259282.717/172494.32  | 181.34     | 4.66          | 2.5           |



| ID   | R_ NUM-<br>BER            | R_ NAME                                                     | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_ COOR_ L           | ST_ COOR_ R           | END_ COOR_ L          | END_ COOR_ R          | LENG-<br>TH (M) | AVG_<br>WIDTH<br>( M ) | DEV_<br>WIDTH<br>( M ) |
|------|---------------------------|-------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|------------------------|------------------------|
| 1203 | NWP<br>REP<br>D81<br>16/1 | KANDIWATHTHA<br>DEWANA PATUMAGA<br>PALAMU ATHURU<br>MARGAYA | PS                       | CNC       | 259328.762/172548.829 | 259333.802/172548.256 | 259331.372/172455.948 | 259339.215/172457.219 | 96.02           | 4.2                    | 2.46                   |
| 1204 | NWP<br>REP<br>D81 17      | KANDIWATHTHA<br>PALAMU PATUMAGA                             | PS                       | CNC       | 259398.959/172606.157 | 259399.52/172599.239  | 259260.006/172621.202 | 259266.315/172615.938 | 143.89          | 3.5                    | 2.5                    |
| 1205 | NWP<br>REP<br>D81 18      | GALLENA KANDA<br>MARGAYA                                    | PS                       | CNC       | 259404.741/172599.732 | 259404.182/172604.548 | 259507.602/172613.225 | 259503.627/172615.642 | 124.63          | 3.7                    | 2.45                   |
| 1206 | NWP<br>REP<br>D81 19      | REDDEGODA<br>PASALA DESAIA<br>ATHURU MARGAYA                | PS                       | CNC       | 259409.235/172684.39  | 259406.96/172682.319  | 259293.849/173198.741 | 259290.549/173202.659 | 572.5           | 3.53                   | 2                      |
| 1207 | NWP<br>REP<br>D81 20      | THALAKOLAHENA<br>MARGAYA                                    | PS                       | CNC       | 259332.192/173389.969 | 259331.938/173396.33  | 259420.234/173654.459 | 259422.972/173659.805 | 2443.14         | 4.7                    | 3                      |
| 1208 | NWP<br>REP<br>C83 1       | SUSIL SEWANA<br>WENDESI WATHTHA<br>PALAMU PATUMAGA          | PS                       | CNC       | 262940.346/170948.409 | 262935.648/170950.237 | 262918.71/171165.671  | 262914.551/171168.408 | 222.79          | 3.1                    | 2                      |
| 1209 | NWP<br>REP<br>C83 2       | GASLABU WATHTHA<br>PALAMU MARGAYA                           | PS                       | CNC       | 262956.309/170944.07  | 262962.231/170945.175 | 262931.386/170664.118 | 262936.538/170664.778 | 289.57          | 4.7                    | 2.7                    |

| ID   | R_ NUM-BER               | R_NAME                                                                                  | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|--------------------------|-----------------------------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1210 | NWP<br>REP<br>C83<br>2/1 | GASLABU WATHTHA<br>PALAMU MARGAYE<br>SITA PALAMU<br>ATHURU MARGAYA                      | PS        | CNC  | 262933.158/170678.009 | 262933.175/170684.798 | 263002.694/170569.257 | 263006.988/170564.288 | 171.31     | 4.2           | 2.45          |
| 1211 | NWP<br>REP<br>C83 3      | SUSIL SEWANA<br>WENDESI WATHTHA<br>DEWANA PATUMAGA                                      | PS        | CNC  | 262981.556/170956.581 | 262977.519/170955.663 | 262918.36/171169.385  | 262919.374/171165.845 | 249.3      | 4.83          | 2.8           |
| 1212 | NWP<br>REP<br>C83 4      | SUSIL SEWANA<br>WENDESI WATHTHA<br>THEWANA<br>PATUMAGA                                  | PS        | CNC  | 263006.278/170964.16  | 263004.311/170964.278 | 262973.096/171048.973 | 262972.854/171046.393 | 108.56     | 4.72          | 2.47          |
| 1213 | NWP<br>REP<br>C83 5      | GASLABU WATHTHA<br>DEWANA PATUMAGA                                                      | PS        | CNC  | 263074.029/170945.072 | 263077.789/170943.58  | 263012.418/170600.612 | 263012.809/170598.493 | 507.38     | 6.8           | 2.5           |
| 1214 | NWP<br>REP<br>C83 6      | AMBAGAHAMULA<br>ATHURU MARGAYA                                                          | PS        | CNC  | 263243.13/170859.79   | 263234.904/170868.657 | 263453.182/170965.045 | 263454.716/170967.728 | 272.43     | 3.7           | 2.3           |
| 1215 | NWP<br>REP<br>C83 7      | LIHINIWEHERA<br>RATHVITA<br>MARGAYE WENDESI<br>WATHTHA PARA                             | PS        | CNC  | 263252.281/170848.438 | 263245.962/170854.68  | 263378.457/170783.821 | 263383.807/170783.696 | 224.33     | 5.43          | 2.4           |
| 1216 | NWP<br>REP<br>C83<br>7/1 | LIHINIWEHERA<br>RATHVITA<br>MARGAYE WENDESI<br>WATHTHA PARA<br>PALAMU ATHURU<br>MARGAYA | PS        | CNC  | 263387.695/170823.63  | 263385.76/170829.192  | 263437.27/170847.352  | 263434.265/170849.984 | 56.98      | 5.5           | 2.4           |

| ID   | R_ NUM-BER             | R_NAME                                                               | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|------------------------|----------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1217 | NWP<br>REP<br>C83 8    | LHINIWEHERA<br>RATHVITA<br>MARGAYE SITA<br>ATAWANA ATHURU<br>MARGAYA | PS        | CNC  | 263407.342/170303.034 | 263409.858/170302.44  | 263389.884/170143.393 | 263395.553/170144.577 | 167.91     | 4.9           | 2.8           |
| 1218 | NWP<br>REP<br>C83 9    | RATHMALGOLLA<br>MARGAYA                                              | PS        | CNC  | 263571.517/170220.223 | 263570.173/170226.431 | 263758.286/170587.14  | 263751.398/170589.586 | 504.86     | 3.4           | 2.5           |
| 1219 | NWP<br>REP<br>C83 10   | RATHVITA DEWANA<br>ATHURU MARGAYA                                    | PS        | CNC  | 263700.096/169974.718 | 263704.406/169973.111 | 263573.872/169794.424 | 263578.017/169787.825 | 235.65     | 4.1           | 2.2           |
| 1220 | NWP<br>REP<br>C83 10/1 | KANAKHENA PARA                                                       | PS        | CNC  | 263683.294/169949.855 | 263681.085/169946.309 | 263399.685/169896.111 | 263405.191/169886.607 | 315.38     | 3.5           | 2.2           |
| 1221 | NWP<br>REP<br>C83 11   | RATHVITA PANSALA<br>PITUPASA MARGAYA                                 | PS        | CNC  | 263769.358/169937.263 | 263775.706/169935.468 | 263903.215/169593.247 | 263908.942/169593.365 | 483.12     | 3.42          | 1.8           |
| 1222 | NWP<br>REP<br>C83 12   | MEDAGEDARA<br>MARGAYA                                                | PS        | CNC  | 264041.065/169838.206 | 264048.278/169833.739 | 263991.217/169297.1   | 263999.26/169295.39   | 712.16     | 5.16          | 3.05          |
| 1223 | NWP<br>REP<br>C83 12/1 | PITAWALA PARA                                                        | PS        | CNC  | 263846.046/169468.3   | 263846.641/169465.768 | 262899.575/169025.652 | 262895.629/169025.436 | 1419.61    | 4.8           | 3.05          |

| ID   | R_ NUM-<br>BER            | R_NAME                      | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|------|---------------------------|-----------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 1224 | NWP<br>REP<br>C83 13      | DEWATA PARA                 | PS                       | CNC       | 264282.558/169885.787 | 264287.375/169887.343 | 264605.15/169745.974  | 264603.529/169749.852 | 378.21          | 4.1                  | 2.7                  |
| 1225 | NWP<br>REP<br>C83<br>13/1 | DALUPATH YAYA<br>MARGAYA    | PS                       | CNC       | 264335.158/169826.087 | 264339.11/169822.66   | 264300.137/169616.911 | 264303.407/169621.295 | 279.78          | 3.78                 | 2.75                 |
| 1226 | NWP<br>REP<br>C83 14      | GALKANDA<br>MARGAYA         | PS                       | CNC       | 264538.83/170112.228  | 264533.746/170109.741 | 264238.317/170152.084 | 264246.079/170154.422 | 532.12          | 3.72                 | 2.2                  |
| 1227 | NWP<br>REP<br>C83<br>14/1 | PODU LIDA ASALA<br>MARGAYA  | PS                       | CNC       | 264317.591/170279.626 | 264314.271/170278.127 | 264293.071/170378.262 | 264291.766/170374.616 | 121.97          | 3.3                  | 2                    |
| 1228 | NWP<br>REP<br>C83 15      | PETHANGALLA<br>MARGAYA      | PS                       | CNC       | 264599.335/170130.632 | 264604.875/170131.867 | 264766.883/169324.088 | 264768.989/169325.08  | 850.99          | 5.55                 | 3.05                 |
| 1229 | NWP<br>REP<br>C83<br>15/1 | PETHANGALLA<br>WEWA MARGAYA | PS                       | CNC       | 264593.619/169969.727 | 264592.615/169974.259 | 264870.321/169950.318 | 264870.061/169956.321 | 282.06          | 5.7                  | 2.5                  |
| 1230 | NWP<br>REP<br>C83<br>15/2 | WATHTHEGEDARA<br>MARGAYA    | PS                       | CNC       | 264620.136/169716.535 | 264621.94/169714.273  | 264561.027/169683.591 | 264562.243/169681.485 | 70.01           | 5.2                  | 3                    |

| ID   | R_NUM-BER                   | R_NAME                                                            | AUTHORITY | TYPE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENGTH (M) | AVG_WIDTH (M) | DEV_WIDTH (M) |
|------|-----------------------------|-------------------------------------------------------------------|-----------|------|-----------------------|-----------------------|-----------------------|-----------------------|------------|---------------|---------------|
| 1231 | NWP<br>REP<br>C83<br>15/3   | PETHANGALLA<br>WATHTHA MARGAYA                                    | PS        | CNC  | 264649.099/169678.042 | 264646.847/169683.164 | 264753.466/169683.944 | 264752.435/169688.343 | 107.81     | 3             | 2.1           |
| 1232 | NWP<br>REP<br>C83<br>15/4   | DALUPATH YAYA<br>DEWANA MARGAYA                                   | PS        | CNC  | 264728.343/169446.814 | 264728.54/169445.074  | 264618.204/169393.037 | 264620.23/169387.071  | 148.71     | 4.1           | 2.7           |
| 1233 | NWP<br>REP<br>C83<br>16     | PETHANGALLA<br>DEWANA ATHURU<br>MARGAYA                           | PS        | CNC  | 264608.163/170142.234 | 264603.551/170139.396 | 264634.192/170285.448 | 264631.287/170284.795 | 174.96     | 3.1           | 2.2           |
| 1234 | NWP<br>REP<br>C83<br>17     | POTHUWEWA<br>HARAHA<br>BALAWATHTHALA<br>DAKWA MARGAYA             | PS        | CNC  | 264862.468/170237.921 | 264857.001/170237.368 | 264839.656/170372.187 | 264833.474/170372.366 | 141.02     | 6.5           | 3.05          |
| 1235 | NWP<br>REP<br>C83<br>17/1   | POTHUWEWA<br>MARGAYE PALAMU<br>ATHURU MARGAYA                     | PS        | CNC  | 264839.111/170350.459 | 264839.952/170347.256 | 264707.674/170376.293 | 264703.112/170378.707 | 154.91     | 3.25          | 2.1           |
| 1236 | NWP<br>REP<br>C83<br>17/2   | POTHUWEWA<br>MARGAYE DEWANA<br>ATHURU MARGAYA                     | PS        | CNC  | 264841.226/170352.365 | 264841.345/170354.395 | 264990.018/170464.064 | 264981.1/170473.901   | 202.88     | 3.82          | 2.5           |
| 1237 | NWP<br>REP<br>C83<br>17/2/1 | POTHUWEWA<br>MARGAYE DEWANA<br>ATHURU MARGAYA<br>SITA ATHURU PARA | PS        | CNC  | 264886.612/170358.209 | 264879.221/170360.059 | 264953.514/170468.912 | 264949.317/170471.26  | 135.33     | 3.72          | 2.1           |

| ID   | R_ NUM-<br>BER            | R_NAME                                                     | AU-<br>TH-<br>OR-<br>ITY | TY-<br>PE | ST_COOR_L             | ST_COOR_R             | END_COOR_L            | END_COOR_R            | LENG-<br>TH (M) | AVG_<br>WIDTH<br>(M) | DEV_<br>WIDTH<br>(M) |
|------|---------------------------|------------------------------------------------------------|--------------------------|-----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|----------------------|----------------------|
| 1238 | NWP<br>REP<br>C83 18      | RATHVITA<br>MARGAYE SITA<br>SUSANA BUMIYA<br>DAKWA MARGAYA | PS                       | CNC       | 265138.817/170195.738 | 265140.796/170195.676 | 265256.683/169999.345 | 265257.665/170004.282 | 230.79          | 4.3                  | 2.3                  |
| 1239 | NWP<br>REP<br>D104 1      | DODAMGASLANDA<br>- AMBAUYANA<br>MARGAYA                    | PS                       | CNC       | 263157.541/173016.876 | 263152.049/173017.175 | 261770.796/173183.756 | 261775.412/173174.29  | 1674.75         | 5.8                  | 3                    |
| 1240 | NWP<br>REP<br>D104<br>1/1 | AMBAUYANA<br>MARGAYE PALAMU<br>ATHURU MARGAYA              | PS                       | CNC       | 262534.656/173075.183 | 262530.451/173079.485 | 262762.323/172983.028 | 262764.897/172983.268 | 477.53          | 6.4                  | 2.6                  |
| 1241 | NWP<br>REP<br>D104<br>1/2 | AMBAUYANA<br>MARGAYE SITA<br>DEWANA ATHURU<br>MARGAYA      | PS                       | CNC       | 262512.519/173074.84  | 262507.864/173071.071 | 262175.358/173126.251 | 262178.606/173124.768 | 365.42          | 6.4                  | 2.45                 |

EOG 04 -0197