

ශී ලංකා පුජාතාන්තික සමාජවාදී ජනරජයේ ගැසට් පතුය අති විශේෂ

The Gazette of the Democratic Socialist Republic of Sri Lanka

EXTRAORDINARY

අංක 2341/07 – 2023 ජූලි මස 17 වැනි සඳුදා – 2023.07.17 No. 2341/07 – MONDAY, JULY 17, 2023

(Published by Authority)

PART IV (B) – LOCAL GOVERNMENT

Local Government Notifications

PUTTALAM URBAN COUNCIL

BY virtue of power vested in urban council by section 46 of the urban council ordinance Act No. 18 of 1987, It is do hereby notified to the public that resolution was made to be declared the roads in the following schedule as roads entitled to the Puttalam Urban Council under resolution number 13 in the meeting held on 09.06.2022.

When opinion of the party claimed to the ditto land is that roads in the schedule below included through any land or any portion of the land, It is do hereby notified that an action should be taken to be filed a case in the court prior to completion of three months from the date of notice to clarify rights to the ditto land.

Further it is notified that every road not filed a case in the schedule below will be considered as roads entitled to the Puttalam Urban Council.

M. S. M. RAFEEK, Chairman, Puttalam Urban Council.

On this 21st day of February 2023 At Puttalam Urban Council Office

Decision No. 13

The honourable General, Council Unanimously decided to approve the Local Government Commissioner's Publication of *Gazette Notification No. 2021/01* on Urban Council road and narrow streets.

DEV- Width (M)	2.4	2.4	2.1	2.1	2.2	3	2.1	3.8	2.5	1.85	2.4	8.9	4.5	4.5	5.4
AVG-Width (M)	3.6	3.8	2.4	2.4	2.4	4.6	2.4	9	S	2.56	3.37	16.5	6.5	6.5	6.5
Lengt h (M)	918.57	1498.46	125.98	252.93	379.58	325.86	175.27	328.4	949.41	1219.65	1568.35	922.4	306.09	227.22	324.15
End . Coor. R	315125.43/ 99874.63	312716.92/ 100085.146	314304.41/ 99779.625	313914.26/ 99722.838	314526.19/ 99580.393	314440.98/ 99595.305	313965.42/ 99569.757	314401.49/	313153.35/	315186.86/ 98869.104	315588.27/ 98793.299	315478.63/ 97886.529	315843.9/ 98408.285	315760.41/ 98366.969	315846.56/ 98243.602
End. Coor. R CSV x_1	99874	100085	99779	99722	99580	99595	99569	99173	99166	98869	98793 .299	97886. 529	98408. 285	98366.	98243. 602
End. Coor. R.R CSV y_1	315125	312716	314304	313914	314526	314440	313965	314401	313153	315186	315588	315478. 63	315843. 9	315760.	315846. 56
End . Coor. L	315124.74/ 99870.79	312718.34/ 100078.43	314305.81/ 99783.84	313914.07/ 99729.51	314528.11/	314445.74/ 99593.56	313966.45/ 99580.29	314403.59/ 99180.94	313151.31/	315196.2/ 98867.98	315589.49/ 98802.08	315466.3/ 97886.85	315845.21/ 98413.99	315761.33/ 98370.04	315847.13/ 98247.47
End. Coor. R.L CSV x_1	99870 .79	100078	99783	99729	99585	99593	99580	99180	99172	79886 86.	98802	97886. 85	98413. 99	98370. 04	98247. 47
End. Coor. R.L CSV y_1	315124. 74	312718	314305	313914	314528	314445	313966	314403	313151	315196	315589	315466.	315845.	315761.	315847. 13
St . Coor. R	314225.37/ 100017.27	314178.2/	314185.82/ 99793.32	314155.13/ 99693	314157.02/ 99635.41	314150.13/ 99604.76	314130.3/ 99569.77	314080.27/ 99215.25	314046.39/	314056.83/	314043.34/	315593.92/ 98789.43	315558.88/ 98506.63	315548.38/ 98438.35	315533.26/ 98304.83
St. Coor. R CSV. x-1	100017	99833	99793	69663	99635	99604	99569 77.	99215	99083	99058 79:	99006	98789. 43	98506. 63	98438. 35	98304. 83
St. Coor. R CSV. y-1	314225	314178	314185	314155	314157	314150	314130	314080	314046	314056 .83	314043	315593. 92	315558. 88	315548. 38	315533. 26
St. Coor. L	314223.56/ 100012.74	314180.83/	314185.54/ 99799.64	314155.73W/ 99701.43	314158.06/	314151.62/	314133.79/ 99582.77	314081.13/	314046.72/	314058.22/ 99070.96	314044.92/	315587.92/ 98792.4	315560.14/ 98512.51	315548.72/ 98441.95	315533.07/ 98312.2
St. Coor. L CSV. x.t	100012	99842	99799	99701	99641	80966 .97	99582	99220	99089	99070 96.	99012	98792. 4	98512. 51	98441. 95	98312. 2
St. Coor. L CSV. y.t	314223	314180	314185	314155	314158	314151	314133	314081	314046	314058	314044	315587. 92	315560. 14	315548. 72	315533. 07
Туре	GRV	CPT	GRV	GRV	GRV	CNC	GRV	TAR	TAR	GRV	TAR	GRV	GRV	GRV	GRV
Authority	C	UC	UC	CC	nc	UC	UC	nc	nc	UC	nc	UC	UC	UC	UC
Road Name	Sena Kudiyiruppu 1st Lane	Kasi Chetti Road	Anuradhapura Main Road Lane No. 9 left	Michel Lane	Nisala Uyana 2	Nisala Uyana 1	Sirisena Lane	Menik Watta	Berister Pura	Anachchi Thottam Road	Christofer Watta	NWP PUC A12/12/1	NWP PUC A12/12/1/1 New Compost Road	NWP PUC A12/12/1/2	15 NWP PUC St. Plant Road A12/12/1/3
R. Number	NWP PUC S	NWP PUC A	NWP PUC A	NWP PUC A12/4	NWP PUC A	NWP PUC AA12/6	NWP PUC A12/7	NWP PUC A12/9	NWP PUC PA12/10	NWP PUC A	NWP PUC A12/12	NWP PUC A12/12/1	NWP PUC A12/12/1/1	NWP PUC A12/12/1/2	NWP PUC A12/12/1/3
П	-	2	3	4	S	9	7	∞	6	10	11	12	13	41	15

DEV-Width (M)	5.2	4.5	8.4	5.8	6.4	4.3	4.3	2.68	3.6	9	4	4	S	4	3.4
AVG-Width (M)	10	6.5	6.1	6.5	9.3	6.2	6.2	4.1	5.3	7.5	4	4	S	9	ς.
Lengt H fdlkf (M)	256.24	358.17	327.49	640.24	438.28	1254.17	1124.82	1168.15	1386.92	654.07	477.83	466.65	107.33	138.78	177.48
End _ Coor_R	315773.72/ 98207.445	315871.45/ 98164.474	315825.44/ 98118.062	316140.14/ 98099.414	315627.47/ 97990.412	315261.77/ 98849.958	315130.51/ 98744.187	315111.19/ 98519.579	315466.74/ 97880.58	315211.97/ 97417.649	315213.75/ 97416.275	315267.48/ 97423.728	315212.25/ 97557.783	315178.16/ 97409.595	315279.4/ 97315.777
End_COCRR CSV x_1	98207. 445	98164. 474	98118. 062	98099. 414	97990. 412	98849. 958	98744. 187	98519. 579	97880. 58	97417. 649	97416. 275	97423. 728	97557. 783	97409. 595	97315. 777
End_COO_R.R CSV y_1	315773. 72	315871. 45	315825. 44	316140.	315627. 47	315261.	315130.	315111.	315466.	315211. 97	315213. 75	315267. 48	315212. 25	315178. 16	315279. 4
End _ Coor_L	315775.11/ 98213.94	315872.14/ 98169.13	315832.58/ 98117.07	316138.81/ 98106.96	315633.28/ 97991.92	315245.74/ 98851.68	315131.42/ 98748.01	315110.83/ 98525.55	315466.72/ 97889.89	315210.09/ 97415.76	315209.92/ 97417.44	315262.87/ 97424.01	315210.69/ 97553.97	315174.63/ 97409.69	315278.92/ 97310.69
End_COO_R.L CSV x_1	98213. 94	98169. 13	98117. 07	98106. 96	97991. 92	98851. 68	98748.	98525. 55	97889.	97415. 76	97417.	97424.	97553. 97	97409. 69	97310. 69
End_CCO_R.L CSV y_1	315775.	315872.	315832. 58	316138. 81	315633. 28	315245. 74	315131. 42	315110. 83	315466. 72	315210. 09	315209. 92	315262. 87	315210. 69	315174.	315278. 92
St_Coor_R	315524.17/ 98253.76	315519.69/ 98211.88	315515.07/ 98169.64	315509.57/ 98128.76	315492.64/ 98001.56	314056.57/ 99059.02	314024.89/ 98887.23	314000.06/ 98726.56	314109.38/ 97910.35	315140.57/ 97883.82	315309.86/ 97878.37	315356.79/ 97878.28	315314.37/ 97551.86	315287.14/	315206.2/ 97200.64
St_Coor_R CSV_x-1	98253. 76	98211.	98169. 64	98128. 76	98001. 56	99059. 02	98887. 23	98726. 56	97910. 35	97883. 82	97878. 37	97878. 28	97551. 86	97404. 95	97200. 64
St_Coor_R CSV_y-1	315524. 17	315519. 69	315515. 07	315509. 57	315492. 64	314056. 57	314024. 89	314000.	314109.	315140.	315309. 86	315356. 79	315314. 37	315287. 14	315206.
St _ Coor_L	315525.92/ 98260.35	315519.85/ 98215.52	315515.76/ 98175.44	315510.22/ 98134.6	315494.12/ 98008.5	314048.92/	314025.05/ 98894.43	314000.57/ 98732.88	314108.3/ 97922.64	315132.99/ 97883.75	315305.35/ 97877.87	315353.6/ 97879.21	315313.99/ 97547.26	315286.67/ 97399.77	315202.67/ 97200.93
St. Coor. L CSV. x.t	98260. 35	98215. 52	98175.	98134. 6	98008.	99015.	98894. 43	98732. 88	97922. 64	97883. 75	97877. 87	97879.	97547. 26	97399. 77	97200. 93
St. Coor. L CSV. y.t	315525. 92	315519. 85	315515. 76	315510. 22	315494. 12	314048.	314025. 05	314000.	314108.	315132. 99	315305. 35	315353. 6	315313.	315286. 67	315202. 67
Туре	GRV	GRV	GRV	GRV	GRV	CPT	CPT	GRV	GRV	GRV	GRV	GRV	CNC	GRV	GRV
Authority	UC	CC	UC	UC	UC	UC	UC	UC	UC	UC	UC	CC	UC	UC	nc
Road Name	Malay Mosque Road	Mina Mosque Road	Thambapanni Road	Janawasa Road	20 NWP PUCManalkundru 20 Housing Scheme Road	Horison Park 2	Horison Park 1	New Horison Park Road	Abewardana Mawatha	Akkara 1/4 Road	Manalkundru School Off Lane 1	Manalkundru School Off Lane 2	Manalkundru Al Asrak School Road	Manalkundru 2 nd Lane	ManalKundru 1st Lane
R. Number	NWP PUC A12/12/1/4	NWP PUC A12/12/1/5	NWP PUC A12/12/1/6	19 NWP PUC A12/12/1/7	NWP PUC A12/12/1/8	NWP PUC A12/13	NWP PUC A12/14	NWP PUC A12/15	NWP PUC A12/16	NWP PUC A12/16/1	26 NWP PUC A12/16/2	27 NWP PUC A12/16/1	NWP PUC D436/1	29 NWP PUC D436/2	30 NWP PUC D436/3
А	16	17	18	15	_ ×	21	22	23	24	25	%	2	78	22	3(

DEV- Width (M)	3.3	3.3	3.3	2.6	2.6	3.3	5	4	4	2.7	3.6	4	2.7	2.46	4
AVG-Width (M)	9	∞	9.9	4	4	9.9	∞	4	4.2	9	S	4.2	9	3.6	4.2
Lengt h (M)	1005.04	1115.86	222.95	103.58	148.94	574.74	119.42	131.39	139.09	218.52	186.46	170.24	226.01	199.95	165.17
End . Coor. R	314773.93/ 97917.059	315174.68/ 97144.191	314557.4/ 97076.595	314679.37/ 97162.554	314711.3/ 97103.545	315124.1/ 97036.359	314770.06/ 97352.505	314813.6/ 97350.363	314713.53/ 97104.739	313833.66/ 97579.861	313899.28/ 97161.202	314764.15/ 97061.447	313741.63/ 97578.073	313882.79/ 97137.461	314918.24/ 97361.444
End. Coor. R CSV x_1	97917. 059	97144.	97076. 595	97162. 554	97103. 545	97036. 359	97352. 505	97350. 363	97104. 739	97579. 861	97161.	97061.	97578. 073	97137. 461	97361.
End. Coor. R.R CSV y_1	314773. 93	315174.	314557. 4	314679. 37	314711.	315124.	314770. 06	314813.	314713.	313833. 66	313899. 28	314764. 15	313741. 63	313882.	314918. 24
End . Coor. L	314766.18/ 97918.09	315171.88/ 97135.23	314550.71/ 97077.28	314679.29/ 97157.73	314710.34/ 97099.15	315121.3/ 97029.68	314773.05/ 97350.94	314814.26/ 97351.69	314709.51/ 97105.41	313842.12/ 97579.88	313899.97/ 97163.97	314757.87/ 97061.04	313748.14/ 97580.02	313884.96/ 97142.21	314921.09/ 97360.52
End. Coor. R.L CSV x_1	97918.	97135. 23	97077. 28	97157. 73	97099. 15	97029. 68	97350. 94	97351. 69	97105.	97579. 88	97163. 97	97061.	97580. 02	97142.	97360. 52
End. Coor. R.L CSV y_1	314766. 18	315171. 88	314550. 71	314679.	314710. 34	315121.	314773.	314814. 26	314709.	313842. 12	313899. 97	314757. 87	313748.	313884. 96	314921. 09
St . Coor. R	314113.92/	314121.87/ 97419.22	314609.51/ 97286.53	314578.77/ 97167.94	314565.33/	314556.95/ 97078.96	314724.4/ 97243.88	314778.4/	314731.19/	313856.16/ 97367.98	314076.86/ 97159.53	314809.11/	313774.61/	314073.06/ 97129.79	314878.18/
St. Coor. R CSV. x-1	97659. 57	97419.	97286. 53	97167. 94	97113.	97078. 96	97243. 88	97232. 2	97235. 59	97367. 98	97159. 53	97216.	97361. 92	97129. 79	97206. 89
St. Coor. R CSV. y-1	314113. 92	314121.	314609. 51	314578.	314565. 33	314556. 95	314724. 4	314778.	314731.	313856. 16	314076. 86	314809.	313774.	314073. 06	314878.
St. Coor. L	314114.08/	314120.13/ 97406.92	314605.27/ 97289.77	314577.37/ 97164.08	314564.11/ 97109	314554.68/ 97072.81	314728.72/ 97242.62	314781.51/	314727.65/ 97236.95	313861.27/	314075.96/ 97163.28	314804.89/ 97218.06	313781.49/	314073.54/ 97135.33	314880.84/
St. Coor. L CSV. x.t	89926	97406. 92	97289.77	97164.	97109	97072. 81	97242. 62	97231.	97236. 95	97368. 61	97163. 28	97218. 06	97361. 05	97135. 33	97205. 13
St. Coor. L CSV. y.t	314114.	314120. 13	314605. 27	314577. 37	314564.	314554. 68	314728.	314781.	314727.	313861.	314075. 96	314804.	313781.	314073. 54	CNC 314880.
Туре	TAR	GRV	CNC	GRV	GRV	GRV	GRV	GRV	CNC	TAR	GRV	GRV	TAR	TAR	CNC
Authority	CC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	CC	UC	UC	UC
Road Name	Mullai Nagar Road	Samagi Mawaththa Road	Masjid Falah Road	Masjidul Falah Lane 03	Masjidul Falah Lane 02	Masjid Falah Lane 01 left	Al Asrafiya 7th Lane	Al Asrafiya 5th Lane	Al Asrafiya 6th Lane	Jusevas Mawatha 2nd Lane	Anuradapura Road Lane No. 5	Al Asrafiya 4th Lane	Jusevas Mawatha 3rd Lane	Sir Mariyathas Road	Manbaus Saalihath Lane
R. Number	NWP PUC A12/17	NWP PUC A12/18	NWP PUC A12/18/1	NWP PUC A12/18/1/1	NWP PUC A12/18/1/2	NWP PUC A12/18/1/3	NWP PUC A12/18/2	38 NWP PUC A12/18/3	39 NWP PUC A12/18/4	40 NWP PUC A12/19/2	41 NWP PUC A12/23	NWP PUC A12/19/4	NWP PUC A12/20/3	44 NWP PUC A12/24	45 NWP PUC A12/19/5
А	31	32	33	34	35	36	37	38	39	40	41	42	43	4	45

DEV-Width (M)	2.7	3.3	4	2.7	4	2.3	4	3.6	2	5	7	3	2.45	3.25	3.1
AVG-Width (M)	6 2	11 3	4.2	9	4.2	3	4.2	5 3	12	S	ε	4.2	3.2 2.	4.8	3.9 3
Lengt H fdlkf	156.11	1287.28	127.54	102.89	179.72	91.52	153.74	100.97	569.03	252.91	98.57	483.41	141.33	347.94	120.36
End _ Coor_R	313699.84/ 97205.038	315356.23/ 97012.714	314847.28/ 97081.679	313787.49/ 97237.721	314970.42/ 97364.105	314009.08/ 97266.636	314910.91/ 97048.583	313995.43/ 97233.963	313549.98/ 97339.459	315070.75/ 97413.653	313981.09/ 97315.416	314564.14/ 97130.07	314511.22/ 96915.582	314593.84/ 96706.292	314704.15/ 97001.551
End_COCRR CSV x_1	97205	97012	97081	97237 .721	97364	97266	97048	97233	97339	97413	97315	97130	96915	96706	97001
End_COO_R.R CSV y_1	313699	315356 .23	314847	313787	314970	314009	314910	313995	313549 .98	315070 .75	313981	314564	314511	314593	314704
End _ Coor_L	313696.14/	315356.83/	314844.5/	313781.77/	314975.72/	314008.73/	314908.85/ 97050.44	313994.64/ 97235.84	313547.49/	315076.83/ 97410.93	313980.55/ 97319.72	314564.1/ 97126.96	314507.46/ 96914.98	314584.53/ 96704.49	314705.15/
End_COO_R.L CSV x_1	97206	97006	97080	97236	97361 77.	97269	97050	97235	97347	97410	97319 .72	97126	96914	96704	96997 8.
End_CCO_R.L CSV y_1	313696	315356	314844	313781	314975	314008	314908	313994	313547	315076	313980	314564	314507	314584	314705
St_Coor_R	313734.13/ 97349.09	314065.39/ 96974.22	314880.55/ 97199.27	313736.63/ 97293.05	314928.24/ 97194.29	314090.38/	314959.86/ 97178.13	314085.5/ 97236.44	314106.11/	315037.75/ 97170.15	314026.77/ 97369.33	314098.69/ 97230.84	314538.27/ 97047.99	314581.18/ 97046.01	314589.35/ 96982.43
St_Coor_R CSV_x-1	97349	96974	97199	97293	97194	97270 77.	97178	97236	97376	97170	97369	97230	97047	97046	96982
St _ Coor_R CSV_y-1	313734	314065	314880	313736	314928 .24	314090	314959	314085	314106	315037	314026	314098	314538	314581	314589
St_Coor_L	313728.93/ 97350.49	314079.61/	314873.89/ 97198.86	313736.42/ 97288.48	314934.52/ 97191.37	314090.67/ 97273.93	314953.97/ 97180.47	314085.49/ 97240.98	314106.98/ 97382.86	315043.94/ 97168.6	314021.48/ 97369.5	314097.91/ 97224.91	314532.12/ 97048.76	314576.22/ 97047.78	314589.85/
St. Coor. L CSV. x.t	97350 .49	97082	97198	97288	97191	97273 .93	97180	97240	97382	97168	97369	97224	97048	97047	96978 77.
St. Coor. L CSV. y.t	313728	314079	314873	313736	314934	314090	314953 .97	314085	314106	315043 .94	314021	314097	314532 .12	314576 .22	314589
Туре	CNC	TAR	GRV	CNC	GRV	TAR	GRV	GRV	CPT	GRV	TAR	GRV	GRV	TAR	CNC
Authority	UC	UC	nc	nc	UC	UC	UC	nc	UC	UC	UC	UC	UC	UC	UC
Road Name	Jusevas Mawatha 4th Lane	Noor Station Road	Al Asrafiya 3rd Lane	Jusevas Mawatha 4th Lane	Al Asrafiya 2nd Lane	Anuradapura Road Lane No. 7	Al Asrafiya 1st Lane	Anuradapura Road Lane No. 6	Jusevas Mawatha	Al Aasrak Pre School Road	Jusevas Mawatha 1st Lane	Anuradapura Road Lane No. 5	Noor Station Road 1st Lane	Noor Masjidh Road	Noor Masjid Road Lane 6
R. Number	5 NWP PUC A12/20/4	$\frac{1}{10000000000000000000000000000000000$	8 A12/19/6	9 NWP PUC A12/20/5) NWP PUC A12/19/7	NWP PUC A12/21	NWP PUC A12/19/8	3 NWP PUC A12/22	4 NWP PUC A12/20	S NWP PUC A12/19/8	56 NWP PUC A12/20/1	NWP PUC A12/22	8 NWP PUC A12/25/1	NWP PUC A12/25/2	60 NWP PUC A12/25/2/1
	46	47	48	49	50	51	52	53	54	55	5(57	58	59)9

DEV- Width (M)	3.1	3.1	3.1	3.1	3.1	3.1	4.3	3.1	3.1	3.1	3.2	3.2	3.2	3.7	3.7
AVG-Width (M)	3.9	3.9	3.9	3.9	3.9	3.9	5.4	3.6	3.6	4.3	4.67	4	7		3.7
Lengt h (M)	189.03	506.47	189.01	182.83	193.28	74.69	311.7	89.5	298.16	276.04	106.14	115.4	456.82	506.64	141.89
End . Coor. R	314776.63/ 96979.395	314089.97/ 96924.599	314781.2/	314775.96/ 96882.012	314787.56/ 96836.707	314667.58/ 96765.966	315060.58/ 96715.999	315058/ 96953.962	314826.63/ 96952.102	314792.66/ 96818.299	313963.24/ 97054.829	314179.62/ 97023.024	314513.02/ 96953.067	313598.95/ 96984.469	313908.99/ 96901.125
End. Coor. R CSV x_1	96979	96924	96931	96882	96836	96765 966.	96715	96953	96952	96818	97054	97023	96953	96984	96901
End. Coor. R.R CSV y_1	314776	314089	314781	314775	314787	314667	315060	315058	314826	314792	313963 .24	314179	314513	313598 .95	313908
End . Coor. L	314777.04/	314090.76/ 96929.34	314779.82/	314776.17/	314786.98/ 96832.36	314667.29/	315053.44/ 96716.38	315054.93/ 96953.41	314833.58/ 96950.34	314792.65/	313964.62/ 97057.99	314179.34/ 97018.58	314512.23/ 96949.51	313596.36/ 96991.58	313909.68/ 96903.7
End. Coor. R.L CSV x_1	96974	96929	96927	96878	96832	96761	96716	96953	96950	96822	97057 99.	97018	96949	96991	96903
End. Coor. R.L CSV y_1	314777	314090 .76	314779	314776	314786	314667	315053 .44	315054 .93	314833	314792	313964	314179	314512	313596 .36	313909
St . Coor. R	314594.18/ 96949.15	314592.18/ 96912.41	314600.56/ 96887.24	314601.65/ 96846.85	314600.74/ 96810.21	314598.23/ 96760.97	315118.47/	315102.07/	315085.25/ 96954.27	315054.91/ 96874.6	314064.91/ 97050.71	314072.89/ 97030.58	314064.7/ 96972	314052.06/ 96953.7	314043.58/ 96889.48
St. Coor. R CSV. x-1	96949	96912	96887	96846	96810	09/796	97009	88696	96954	96874	97050	97030	96972	96953 7.	96889
St. Coor. R CSV. y-1	314594	314592	314600	314601	314600	314598	315118	315102	315085	315054	314064	314072	314064	314052	314043
St. Coor. L	314594.98/ 96944.61	314591.58/ 96914.78	314601.34/ 96892.38	314601.36/ 96844.38	314602.14/ 96805.07	314596.35/ 96757.8	315111.63/ 97011.12	315103.35/ 96991.94	315087.82/ 96959.81	315055.89/ 96879.34	314065.1/97054.66	314072.68/ 97034.73	314063.62/ 96967.45	314052.44/ 96958.24	314044.77/ 96891.66
St. Coor. L CSV. x.t	96944	96914	96892	96844	96805	96757	97011	96991 .94	96959	96879	97054	97034	96967	96958	96891
St. Coor. L CSV. y.t	314594	314591	314601	314601	314602	314596	315111	315103	315087	315055	314065	314072	314063	314052	314044
Туре	CNC	TAR	CNC	CNC	CNC	CNC	CPT	TAR	CNC	CNC	GRV	CNC	TAR	TAR	CNC
Authority	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	nc	UC	UC	UC	nc
Road Name	Noor Masjid Road Lane 5	Madrasa Lane	Noor Masjid Road Lane 4	Noor Masjid Road Lane 3	Noor Masjid Road Lane 2	Noor Masjidh Road Lane 1	PUCJamathul Muslimeen Masjith :5/3 Road	Usman Masjith Road	Usman Masjith Road	NWP PUC Jamathul Muslimeen Masjith A12/25/3/3 Road 1st Lane	Anuradapura Road Lane No. 4	Abrar Mosque Road	Anuradapura Road 3rd Lane	Jaya Mawatha	Anuradapura Road Lane No. 2
R. Number	NWP PUC A12/25/2/2	NWP PUC A12/25/2/3	NWP PUC A12/25/2/4	NWP PUC A12/25/2/5	NWP PUC A12/25/2/6	NWP PUC A12/25/2/7	NWP A12/2	NWP PUC A12/25/3/1	NWP PUC A12/25/3/2	NWP PUC, A12/25/3/3	NWP PUC A12/26	NWP PUC A12/27	NWP PUC A12/28	NWP PUC A12/29	NWP PUC A12/30
А	61	62	63	2	65	99	29	89	69	70	71	72	73	74	75

DEV-Width (M)	3.7	3.7	3.7	3.7	v	3.5	3.5	3.5	3.5	3.5	3.5	2.3	9	3.2	3.8	2.7
AVG-Width (M)	3.7	S	3.7	3.7	12	7	7	7	7	11	5.7	2.3	15	6.1	3.8	3.5
Lengt H fdlkf (M)	141.89	412.73	133.95	93.97	421.04	168.81	143.77	65.49	112.21	324.13	293.56	38.52	1067.32	252.77	64.08	73.19
End _ Coor_R	313908.99/ 96901.125	314456.05/ 96861.383	313913.52 96870.616	313945.59/ 96799.677	314456.12/ 96789.038	314105.46/ 96627.746	314183.09/ 96653.207	314245.26/ 96724.953	314302.4/ 96695.06	313779.1/ 96742.063	314297.34 96695.146	314243.13/ 96633.838	315041.59/ 96700.943	314390.79/ 96586.323	314144.19/ 96525.712	314202.09/ 96514.881
End_COCRR CSV x_1	96901	96861	96870	96799 779.	96789	96627	96653	96724 .953	96995 .06	96742	96695	96633 .838	96700	96586 .323	96525 .712	96514
End_COO_R.R CSV y_1	313908 .99	314456	313913	313945 .59	314456	314105	314183	314245 .26	314302	313779	314297	314243 .13	315041 .59	314390 .79	314144	314202
End _ Coor_L	313909.68/ 96903.7	314456.26/ 96856.45	313913.51/ 96873.58	313945.38/ 96802.84	314456.38/ 96782.52	314100.51/ 96627.54	314178.53/	314240.5/ 96723.95	314298.04/	313784.36/ 96741.48	314302.81/ 96689.92	314240.26/ 96631.86	315038.09/ 96692.79	314390.1/ 96583.26	314141.12/	314197.13/ 96515.86
End_COO_R.L CSV x_1	96903 7.	96856	96873 .58	96802	96782	96627	96654	96723	96694	96741	96689	96631	96692 .79	96583	96527.09	96515
End_CCO_R.L CSV y_1	313909 .68	314456 .26	313913	313945	314456 .38	314100	314178	314240	314298	313784	314302	314240 .26	315038	314390	314141	314197
St_Coor_R	314043.58/ 96889.48	314054.54/ 96865.61	314039/ 96856.38	314031.23/ 96789.4	314046.86/ 96797.54	314115/ 96789.74	314187.14/	314247.89/ 96785.8	314284.36/ 96785.09	314011.91/	314029.66/ 96626.88	314231.38/	314017.37/ 96541.92	314152.67/ 96590.42	314145.94/ 96584.68	314209.26/ 96584.92
St_Coor_R CSV_x-1	96889	96865	96856	96789	96797	96789	96788	96785	96785	96633	96626	96661	96541	96590	96584.68	96584
St_Coor_R CSV_y-1	314043	314054	314039	314031	314046	314115	314187	314247	314284	314011	314029	314231	314017	314152	314145. 94	314209
St_Coor_L	314044.77/ 96891.66	314052.56/ 96860.86	314040.48/ 96861.03	314031.21/ 96794.54	314048.86/ 96789.64	314109.06/ 96791.11	314181/	314242.93/ 96787.56	314280.39/ 96787.06	314012.69/ 96640.28	314027.9/ 96617	314228.61/ 96658.99	314014.81/ 96534.01	314147.72/ 96586.36	314140.89/ 96583.68	314204.3/ 96585.11
St. Coor. L CSV. x.t	96891	98860 98.	96861	96794 .54	96789	96791	96788	96787 .56	96787 .06	96640	96617	9658 99.	96534	96586	96583.68	96585
St. Coor. L CSV. y.t	314044	314052 .56	314040	314031	314048	314109	314181	314242	314280	314012	314027	314228	314014	314147	314140	314204
Туре	CNC	CNC	CNC	GRV	BP	BP	BP	BP	CNC	GRV	CNC	CNC	CPT	CNC	CNC	CNC
Authority	nc	nc	nc	nc	UC	UC	UC	nc	nc	nc	UC	nc	UC	nc	nc	UC
Road Name	Anuradapura Road Lane No. 2	Gandi Lane	Anuradapura Road Lane No. 1	Abuthahir Lawyer Lane	Badiudeen Mahmooth Road	PUCBadiudeen Mahmooth Road	PUCBadiudeen Mahmooth Road 34/2 Lane No. 02	PUCBadiudeen Mahmooth Road 14/3 Lane No. 03	Rahman Masjidh Road	Irrigation Department Road	VIP Road	Bridge	Malaria Canel Road	Saveeva pura Road	Saveevapura Lane No. 05	Saveevapura Lane No. 04
R. Number	NWP PUC A12/30	NWP PUC A12/31	NWP PUC A12/32	NWP PUC A12/33	NWP PUC A12/34	NWP A12/3	NWP A12/	NWP A12/3	NWP PUC A12/34/4	NWP PUC A12/35	NWP PUC A12/36	NWP PUC A12/36/1	NWP PUC A12/37	NWP PUC A12/37/1	NWP PUC A12/37/1/1	90 NWP PUC A12/37/1/2
А	75	9/	77	78	79	80	81	82	83	84	85	98	87	88	68	96

DEV- Width (M)	2.6	2.6	3.5	5.8	3.4	3.4	3.4	2.24	2.7	3.4	2.9	2.8	2.6	2.7	2.9
AVG-Width (M)	3.5	3.8	4.2	7.9	5.3	5.3	5.3	2.48 2	5.3	5.3	7.4	3.2	4.3	2.4	4.1
Lengt h (M)	81.32	148.74	155.03	581.47	162.65	154.21	144.85	68.68	84.25	138.85	51.09	48.56	43.96	153.09	156.69
End . Coor. R	314200.8/ 96514.977	314288.22/ 96503.176	314338.62/ 96519.39	314383.91/ 96214.41	314563.24/ 96657.68	314552.51/ 96623.976	314537.64/ 96572.61	314447.57/ 96484.751	314488.87/	314523.35/ 96495.689	314421.64/ 96428	314444.32/ 96434.275	314483.53/ 96444.833	314520.76/ 96416.375	314528.62/ 96359.506
End. Coor. R CSV x_1	96514	96503 .176	96519	96214	96657 89.	96623	96572	96484	96493	96495	96428	96434	96444	96416	96359
End. Coor. R.R CSV y_1	314200	314288	314338	314383	314563	314552	314537	314447	314488	314523	314421	314444	314483	314520 .76	314528
End . Coor. L	314197.82/ 96515.86	314282.07/ 96504.35	314335.94/ 96521.06	314376.38/ 96212.22	314563.24/ 96654.22	314552.32/ 96620.42	314535.77/ 96568.85	314444.65/ 96483.71	314484.42/ 96491.45	314521.78/ 96490.95	314418.47/ 96427.6	314441.15/ 96434.66	314480.07/ 96444.13	314523.15/ 96409.27	314530.11/ 96356.45
End. Coor. R.L CSV x_1	96515	96504	96521	96212	96654	96620	96568 .85	96483	96491	96490	96427	96434	96444	96409	96356
End. Coor. R.L CSV y_1	314197	314282	314335 .94	314376 .38	314563 .24	314552	314535	314444	314484	314521	314418	314441	314480	314523	314530
St . Coor. R	314208.76/ 96584.72	314305.13/ 96648.84	314360.17/	314424.62/ 96784.08	314408.96/	314404.48/ 96620.38	314397.95/ 96571.28	314443.22/ 96568.15	314486.97/ 96569.04	314391.91/	314426.19/ 96476.01	314447.68/ 96479.32	314485.82/ 96485.53	314379.82/	314380.42/ 96340.6
St. Coor. R CSV. x-1	96584	96648	96671	96784	96653	96620	96571 .28	96568	96569	96475	96476	96479	96485	96388	96340
St. Coor. R CSV. y-1	314208	314305	314360	314424	314408	314404	314397	314443	314486	314391	314426	314447	314485	314379	314380
St. Coor. L	314204.01/ 96585.3	314302.9/ 96648.69	314354.82/ 96670.64	314415.21/ 96784.16	314408.28/ 96649.82	314404.39/ 96617.51	314398.26/ 96568.27	314440.74/ 96568.34	314483.55/ 96570.07	314392.01/ 96471.39	314422.82/ 96476.6	314444.81/	314482.85/ 96485.52	314379.83/ 96384.74	314380.43/ 96336.85
St. Coor. L CSV. x.t	96585	96648 .69	96670	96784	96649	96617	96568 .27	96568	96570	96471	96476	96478	96485	96384 .74	96336
St. Coor. L CSV. y.t	314204	314302	314354	314415	314408	314404	314398	314440	314483	314392	314422	314444	314482	314379	314380
Туре	CNC	CNC	CNC	CPT	CNC	CNC	CNC	CNC	CNC	CNC	CNC	CNC	CNC	CNC	TAR
Authority	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC
Road Name	Saveevapura Lane No. 03	Saveevapura LaneE No. 02	Saveevapura Lane No. 01	New Settlement Road	Marhoom Sir Mahmoodh Lane	Marhoom Sir Thoufeek Lane	Marhoom Sir Idroos Lane	Marhoom Sir Idroos Lane No. 1	PUCMarhoom Sir Idroos Lane (2/3/2) No. 2	PUCMarhoom Sir Seyyadu 7/2/4 Ahamed Lane	Marhoom Sir Seyyadu Ahamed Lane No. 1	PUCMarhoom Sir Seyyadu /2/4/2 Ahamed Lane No. 2	Marhoom Sir Seyyadu Ahamed Lane No. 3	Marhoom Rafeek Sir Lane	Marhoom Wadhoodh Sir Lane
R. Number	NWP PUC A12/37/1/3	NWP PUC A12/37/1/4	NWP PUC A12/37/1/5	NWP PUC A12/37/2	NWP PUC A12/37/2/1	NWP PUC A12/37/2/2	NWP PUC A12/37/2/3	NWP PUC A12/37/2/3/1	NWP A12/37,	100 NWP PUC A12/37/2/4	101NWP PUCMarhoom A12/37/2/4/1 Aham	102 NWP PUC A12/37/2/4/2	103 NWP PUCMarhoom A12/37/2/4/3 Aham	104 NWP PUC A12/37/2/5	105 NWP PUC A12/37/2/6
О	91	92	93	94	95	96	97	86	66	100	101	102	103	104	105

DEV-Width (M)	2.7	3.7	3.72	7	3.36	4	4	3.2	3.2	4	4	4	4	4	4
AVG-Width (M)	5.1	5.4	800	12	8.	9	v	3.2	3.2	4	4	4	4	4	4
Lengt H fdlkf (M)	97.04	166.02	218.12	524.22	92.59	77.56	56.97	89.21	92.32	128.63	114.51	62	118.67	132.03	99.24
End _ Coor_R	314470.29/	314534.53/ 96286.335	314454.23/ 96914.047	314552.67/ 96196.303	314454.82/ 96217.313	314628.38/ 96629.459	314666.91/ 96762.976	314728.03/ 96795.362	314745.26/ 96799.056	314786.9/ 96833.816	314809.32/ 96819.398	314822.49/ 96650.346	314844.14/ 96824.367	314915.55/ 96841.715	314897.5/ 96631.603
End_COCRR CSV x_1	96301. 99	96286	96914.	96196	96217	96629	96762 976	96795 362	96799	96833	96819	96650 346	96824 367	96841	96631 603
End_COO_R.R CSV y_1	314470	314534	314454	314552.	314454.	314628.	314666.	314728.	314745.	314786.	314809.	314822.	314844.	314915.	314897
End _ Coor_L	314470.3/ 96297.25	314535.33/ 96282.78	314461.3/ 96914.06	314547.83/ 96192.34	314453.82/ 96222.64	314622.82/ 96631.22	314670.28/ 96763.58	314730.9/ 96796.36	314747.64/ 96798.86	314790.07/	314811.95/ 96819.4	314819.12/	314848.2/ 96824.77	314920/ 96842.61	314892.34/ 96633.96
End_COO_R.L CSV x_1	96297	96282	96914	96192	96222	96631	96763	96796	96798 .86	96833	96819	96651	96824	96842	96633
End_CCO_R.L CSV y_1	314470	314535	314461	314547	314453	314622	314670	314730	314747	314790	314811	314819	314848	314920	314892
St_Coor_R	314379.15/ 96290.52	314377.62/ 96264.44	314460.01/ 96702.59	314590.36/ 96699.59	314540.81/ 96225.41	314637.53/ 96701.38	314667.52/ 96713.4	314729.91/ 96710.03	314747.74/ 96709.98	314796.89/ 96708.21	314814.98/ 96708.25	314841.4/ 96702.54	314847.73/ 96708.97	314914.85/ 96714.41	314952.51/ 96707.68
St_Coor_R CSV_x-1	96290	96264	96702	966999	96225	96701	96713	96710	96799	96708	96708	96702	8079e 79.	96714	70796
St _ Coor_R CSV_y-1	314379	314377	314460	314590	314540	314637	314667	314729	314747	314796	314814	314841	314847	314914	314952
St_Coor_L	314378.96/ 96286.97	314377.24/ 96260.1	314465.9/ 96703.19	314581.15/	314541/ 96230.45	314631.88/	314670/ 96712.61	314733.77/	314750.62/ 96709.59	314800.46/ 96707.43	314817.75/	314834.86/ 96701.53	314851.39/ 96709.47	314919.3/ 96714.61	314947.46/ 96708.26
St. Coor. L CSV. x.t	96286	96260	96703	96697	96230	96701	96712	96710	96709 .59	96707	96708	96701	96709	96714	96708
St. Coor. L CSV. y.t	314378	314377	314465	314581	314541	314631	314670	314733	314750	314800	314817	314834	314851	314919	314947
Туре	TAR	CPT	CNC	CPT	TAR	CPT	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV
Authority	PVT	UC	nc	nc	UC	nc	nc	nc	nc	nc	nc	UC	nc	nc	UC
Road Name	Marhoom Barakath Sir Lane PVT	Marhoom Zarook Sir Lane	Saweewapura Clinic Road	Kadumaya Nkulam Road	Kulam Road 1st Lane	Canel Road Lane No. 11	Canel Road Lane No. 10	Canel Road Lane No. 9	Canel Road Lane No. 8	Canel Road Lane No. 7	Canel Road Lane No. 6	Canel Road Lane No. 5	Canel Road Lane No. 4	Canel Road Lane No. 3	Canel Road Lane No. 2
R. Number	106 NWP PUC A12/37/2/7	107 NWP PUC A12/37/2/8	108 NWP PUC A12/37/3	109 NWP PUC A12/37/4	110 NWP PUC A12/37/4/1	111 NWP PUC A12/37/5	NWP PUC A12/37/6	113 NWP PUC A12/37/7	114 NWP PUC A12/37/8	115 NWP PUC A12/37/9	116NWP PUC A12/37/10	117 NWP PUC A12/37/11	118 NWP PUC A12/37/12	NWP PUC A12/37/13	120 NWP PUC A12/37/14
	106	10,	8	105	110	=	112	113	114	115	116	11.7	118	115	120

DEV- Width (M)	4	4.2	3	3.6	3.6	3.6	3.6	3.8	3	3.6	3	5	5	3.6	3.6
AVG-Width (M)	4	7	3	8.4	4	4.5	4	9.8	С	4.5	3.3	5.3	7	4.5	9
Lengt h (M)	192.96	346.67	69.46	315.13	99.64	118.28	204.15	155.41	99.99	306.22	195.66	292.27	216.53	145.57	178.75
End . Coor. R	315027.89/ 96873.821	314636.67/ 96686.662	315013.43/ 96586.092	314626.31/ 96624.91	314798.97/ 96536.368	315003.22/ 96526.366	314680.69/ 96521.382	314998.6/ 96485.862	314782.88/ 96470.89	314530.44/ 96505.528	314998.74/ 96452.713	314526.62/ 96478.418	315001.01/ 96430.2	314846.05/ 96252.388	314930.58/ 96238.122
End. Coor. R CSV x_1	96873	96686	96586.	96624	96536	96526	96521	96485	96470	96505	96452.	96478	96430	96252	96238
End. Coor. R.R CSV y_1	315027 .89	314636	315013	314626	314798	315003	314680	314998	314782	314530	314998	314526	315001	314846	314930
End . Coor. L	315030.76/ 96873.48	314637.25/ 96690.71	315012.95/ 96581.45	314628.18/ 96629.56	314800.06/ 96539.43	315003.23/ 96521.82	314682.67/ 96525.73	314999.01/	314784.3/	314531.7/ 96510.74	314999.7/ 96447.34	314527.41/ 96481.74	315001.42/	314840.81/ 96253.96	314927.1/ 96237.96
End. Coor. R.L CSV x_1	96873	96690.	96581	96629	96539	96521	96525	96481	96474	96510	96447	96481	96426 65	96253	96237
End. Coor. R.L CSV y_1	315030	314637 .25	315012	314628	314800	315003 .23	314682	314999	314784	314531	314999.	314527	315001	314840	314927
St . Coor. R	315001.86/	314962.68/ 96595.31	314951.13/ 96574.3	314923.15/ 96551.32	314892.71/ 96514.26	314899.21/ 96509.14	314876.75/ 96494.27	314856.96/ 96460.45	314845.07/ 96453.73	314817.9/ 96426.86	314819.83/ 96415.8	314802.1/ 96405.17	314802.04/ 96394.35	314816.24/ 96390.43	314902.21/ 96408.48
St. Coor. R CSV. x-1	90799 77.	96595	96574	96551	96514	96509	96494	96460	96453	96426	96415	96405	96394	96390	96408
St. Coor. R CSV. y-1	315001	314962	314951 .13	314923	314892	314899	314876	314856 .96	314845	314817	314819	314802	314802	314816	314902
St. Coor. L	315006.02/ 96707.11	314964.61/ 96597.49	314953.8/ 96578.84	314928.98/ 96555.87	314893.6/ 96516.54	314896.25/ 96504.39	314881.01/	314850.88/ 96456.04	314846.81/ 96455.12	314821.06/ 96430.97	314817.94/ 96410.74	314805.02/ 96408.26	314797.14/	314810.85/ 96389.63	314898.57/ 96407.68
St. Coor. L CSV. x.t	96707	96597	96578	96555	96516	96504	96496	96456	96455	96430	96410	96408	96388	96389	96407
St. Coor. L CSV. y.t	315006	314964	314953	314928.	314893	314896	314881	314850	314846	314821	314817	314805	314797	314810	314898
Туре	CNC	CNC	CNC	TAR	CNC	CPT	CNC	CPT	CNC	CNC	GRV	CNC	CPT	CPT	TAR
Authority	CC	nc	CC	CC	CC	nc	CC	CC	CC	nc	nc	nc	CC	CC	UC
Road Name	Canel Road Lane No. 1	Spill Road Lane No. 7	Spill Road Lane No. 6	Spill Road Lane No. 8	Spill Road Lane No. 9	Spill Road Lane No. 5	Spill Road Lane No. 10	Spill Road Lane No. 4	Spill Road Lane No. 11	Spill Road Lane No. 12	Spill Road Lane No. 3	Spill Road Lane No. 13	Spill Road Lane No. 2	Spill Road 2nd Lane 1st Cross	Spill Road 2nd Cross
R. Number	121 NWP PUC A12/37/15	122 NWP PUC D438/1	123 NWP PUC D438/2	124 NWP PUC D438/3	125 NWP PUC D438/4	126 NWP PUC D438/5	127NWP PUC D438/6	128 NWP PUC D438/7	129 NWP PUC D438/8	130 NWP PUC D438/9	131NWP PUC D438/10	132 NWP PUC D438/11	133 NWP PUC D438/12	134 NWP PUC D438/12/1	135 NWP PUC D438/12/1
О	121	122	123	124	125	126	127	128	125	130	13]	132	133	134	135

DEV-Width (M)	3.6	3.6	3.6	2.27	4.6	5.6	4.5	3.3	3.3	3	3	3	3	4	4
AVG-Width (M)	4.5	4.5	4.5	2.8	5.6	7.3	5.6	7.6	7.6	8.4	7.3	5.7	3.6	9	
Lengt H fdlkf (M)	257.58	127.98	156.04	183.72	235.92	362.09	111.8	153.43	170.55	217.15	112.63	205.48	81	494.6	292.03
End _ Coor_R	314527.36/ 96432.198	314688.01/ 96274.385	314656.19/ 96255.508	314620/ 96237.252	314494.9/ 96154.058	315038.41/ 96239.155	314744.42/ 96157.653	314055.13/ 95999.154	314057.39/ 95995.011	314242.05/ 96048.056	314102.52/ 96229.189	314253.98/ 95981.24	314324.51/ 96026.083	314284.9/ 96445.427	314346.42/ 96271.465
End_COCRR CSV x_1	96432	96274	96255	96237	96154	96239	96157	95999	95995	96048	96229	95981	96026	96445	96271
End_COO_R.R CSV y_1	314527 .36	314688	314656	314620	314494	315038	314744	314055	314057	314242	314102	314253	314324	314284	314346
End _ Coor_L	314527.04/ 96435.44	314684.05/ 96272.01	314653.02/ 96254.39	314616.29/ 96232.82	314483.97/ 96151.43	315041.52/ 96231.58	314741.21/	314052.16/ 95995.71	314055.95/ 96001.17	314242.54/ 96044.27	314101.68/ 96232.74	314250.29/ 95980.4	314322.97/ 96022.88	314289.18/ 96448.16	314350.36/ 96264.01
End_COO_R.L CSV x_1	96435	96272	96254	96232	96151	96231	96156	95995	96001	96044	96232 .74	95980	96022	96448	96264
End_CCO_R.L CSV y_1	314527	314684	314653	314616	314483	315041	314741	314052 .16	314055 .95	314242	314101	314250	314322	314289	314350
St_Coor_R	314767.39/ 96364.72	314679.81/ 96394.46	314640.94/ 96403.86	314602.88/ 96410.25	314665.25/ 96252.17	314691.84/ 96270.83	314739.9/ 96262.53	314014.38/ 96138.08	314047.53/ 96146.69	314114.7/ 96154.9	314159.83/	314224.4/ 96175.54	314248.85/ 96038	314300.91/ 96204.87	314350.25/ 96209.01
St_Coor_R CSV_x-1	96364	96394	96403	96410	96252	96270	96262	96138	96146	96154	96178	96175	96038	96204	96209
St_Coor_R CSV_y-1	314767	314679	314640	314602	314665	314691	314739	314014	314047	314114	314159	314224	314248	314300	314350
St_Coor_L	314770.79/ 96367.18	314674.57/ 96395.87	314634.6/ 96404.63	314596.53/ 96412.13	314665.59/ 96260.94	314687.57/ 96265.73	314735.74/	314007.96/ 96136.41	314040.17/ 96144.78	314109.1/ 96157.26	314164.88/ 96179.2	314219.41/ 96175.06	314249.34/ 96033.73	314305.78/ 96205.48	314355.95/ 96211.16
St. Coor. L CSV. x.t	96367	96395	96404	96412	96260	96265	96263	96136	96144	96157	96179	96175	96033 .73	96205	96211
St. Coor. L CSV. y.t	314770	314674	314634	314596 .53	314665	314687	314735	314007	314040	314109	314164	314219	314249	314305	314355
Туре	CNC	CNC	CNC	CPT	CPT	CPT	CNC	TAR	TAR	TAR	CNC	CNC	CNC	CPT	TAR
Authority	UC	UC	nc	UC	UC	UC	UC	UC	UC	UC	nc	UC	UC	UC	UC
Road Name	Spill Road Lane No. 14	Sara Lane 4th Cross	Sara Lane 3rd Cross	Sara Lane 2nd Cross	Sara Lane	Spill Road Lane No. 1	Thaowa Masjidh Road	Poles Road Lane No. 1	Poles Road Lane No 2	K.A. Baiz Avanue	Fonseka Avanue	Crecent Road	Sir Kandaswami Lane	Primary Zainab Avanue	Masjidul Hudha Avanue
R. Number	136 NWP PUC D438/13	137 NWP PUC D438/13/1	138 NWP PUC D438/13/2	139 NWP PUC D438/13/3	140 NWP PUC D438/14	141 NWP PUC D438/15	142 NWP PUC D438/15	143 NWP PUC B395/1	144 NWP PUC B395/2	145 NWP PUC B395/3	146NWP PUC B395/4	147 NWP PUC B395/5	148 NWP PUC B395/5/1	149 NWP PUC B395/6	150 NWP PUC B395/7
О	136	137	138	139	14(141	142	145	4	14,	4	14.	145	145	15(

DEV- Width (M)	4	3.5	6.3	3.3	2.4	2.1	е	ю	е	е	8	3	3.5	3.6	3
AVG-Width (M)	7	6.4	7.6	4.5	3.3	3.6	8.4	4.5	3.8	4.5	4.5	5.5	4.6	7.6	7.3
Lengt h (M)	102.37	94.89	246.02	93.71	83.08	84.84	127.43	98.74	200.36	64.06	162.39	254.6	91.48	386.14	139.05
End . Coor. R	314372.47/ 96369.183	314491.5/ 96057.163	314715.78/ 95917.057	314842.93/ 96083.272	314778.62/ 96007.63	314799.44/ 96004.36	314647.03/ 96096.572	314822.7/ 95999.214	314585.03/ 96073.451	314640.82/ 95957.493	314827.05/ 95998.334	314874.01/ 95924.31	314484.15/ 96094.553	314758.06/ 96144.784	314532.88/ 95924.3
End. Coor. R CSV x_1	96369	96057	95917	96083	96007	96004	96096	95999	96073	95957 .493	95998	95924	96094	96144	95924
End. Coor. R.R CSV y_1	314372	314491	314715	314842	314778	314799	314647	314822	314585	314640	314827	314874	314484	314758	314532
End . Coor. L	314372.48/ 96364.68	314487.22/	314705.19/	314842.34/ 96078.53	314773.51/	314796.47/	314651.07/	314822.71/	314590.49/ 96075.36	314640.46/ 95961.52	314822.77/ 95999.51	314867.12/ 95922.52	314483.68/	314758.55/	314529.37/ 95924.35
End. Coor. R.L CSV x_1	96364	96057	95919	96078	80096	96005	96097	56656 89.	96075	95961	95999	95922	96090	96139	95924
End. Coor. R.L CSV y_1	314372 .48	314487	314705	314842	314773	314796	314651	314822	314590	314640	314822	314867	314483	314758	314529
St . Coor. R	314282.27/ 96348.47	314487.49/ 96145.33	314763.17/ 96149.99	314754.68/ 96089.41	314799.74/ 96082.34	314821.74/ 96078.84	314737.27/ 96049.13	314730.39/	314714.47/ 95989.84	314703.78/ 95956.57	314859.4/ 96153.19	314928.7/ 96163.01	314400.61/	314402.32/ 96042.28	314522.17/ 96056.96
St. Coor. R CSV. x-1	96348	96145	96149	96089	96082	96078	96049	96012	95989	95956	96153	96163	96072	96042	96056
St. Coor. R CSV. y-1	314282	314487	314763	314754 .68	314799	314821	314737	314730	314714	314703	314859	314928	314400	314402	314522
St. Coor. L	314280.73/ 96343.85	314479.88/ 96145.79	314759.66/ 96150.58	314753.98/ 96086.74	314795.45/ 96083.64	314817.93/ 96080.25	314738.21/	314728.26/ 96008.24	314716.01/	314704.02/	314853.45/ 96154.13	314923.88/ 96162.82	314401.62/	314403.04/ 96039.38	314516.35/ 96054.81
St. Coor. L CSV. x.t	96343	96145 .79	96150 .58	96086	96083	96080	96052 .69	96008	95992 .92	95959 .3	96154 .13	96162	96068	96039	96054
St. Coor. L CSV. y.t	314280	314479	314759	314753	314795	314817	314738	314728	314716	314704	314853	314923	314401	314403	314516
Туре	CNC	CPT	CPT	CNC	CNC	BP	CNC	CNC	CNC	CNC	CNC	CNC	TAR	CNC	CNC
Authority	nc	nc	CC	nc	nc	CC	CC	CC	CC	CC	nc	nc	UC	CC	UC
Road Name	Masjidul Hudha Avanue	Nedumkulam Road 2nd Lane	Vettukkulam Road	Vettukkulam Road Lane No. 4	Vettukkulam Road Lane No. 4 off	Vettukkulam Road Lane No. 4 Off	Vettukkulam Road Lane No. 3	Vettukkulam Road Lane No. 5	Vettukkulam Road Lane No. 2	Vettukkulam Road Lane No. 1	Nedumkulam Road Lane No. 1	Masjith Road Lane No. 1	Razeen Mahroof Lane	Udayar Lane	Fuard Aalim Place
R. Number	151 NWP PUC B395/7/1	152 NWP PUC B-395/1	153 NWP PUC B-395/2	154 NWP PUC B-395/2/1	155 NWP PUC B-395/2/1/1	156 NWP PUC B-395/2/1/2	157 NWP PUC B-395/2/2	158 NWP PUC B-395/2/3	159 NWP PUC B-395/2/4	160 NWP PUC B-395/2/5	161NWP PUC B-395/3	162 NWP PUC B-395/4	163 NWP PUC A12/38/8/2	164 NWP PUC A12/38/8/3	165 NWP PUC A12/38/8/3/1
А	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165

DEV-Width (M)	3	2.1	v	4.2	v	v	v	ю	3.6	3	3	3	3	4.5	3
AVG-Width (M)	8.4	4.5	7	v	7	7		3.6	9	9	9	9	9	4.2	3.6
Lengt H fdlkf (M)	77.6	134.44	1047.84	351.82	131.44	219.97	113.64	243.51	71.686	203.18	189.17	515.12	200.83	971.21	256.05
End _ Coor_R	314450.01/ 95968.42	314435.77/ 96043.542	310991.93/ 97914.451	311087.76/ 97687.808	311141.73/ 97460.076	311206.07/ 97738.495	311180.28/ 97615.075	311091.6/	310989.93/ 97916.557	311339.18/ 97091.268	311221.85/	311161.29/ 97516.04	311324.28/ 97289.978	312118.32/ 97505.588	311385.95/ 97846.805
End_COCRR CSV x_1	95968	96043	97914	97687	97460	97738	97615	97122	97916	97091	77277 609.	97516	97289	97505 .588	97846
End_COO_R.R CSV y_1	314450	314435	310991	311087	311141	311206	311180	311091	310989	311339	311221	311161	311324	312118	311385
End _ Coor_L	314449.17/ 95970.79	314440.17/ 96043.67	311000.3/ 97913.14	311092.13/ 97689.38	311139.94/ 97453.72	311205.03/ 97734.7	311178.21/	311096.36/ 97120.11	311003.63/ 97912.79	311339.2/ 97084.25	311225.85/ 97277.24	311163.76/ 97520.79	311327.14/ 97284.48	312113.66/ 97502.64	311392.61/ 97845.3
End_COO_R.L CSV x_1	95970 .79	96043	97913	97689	97453	97734	97607	97120	97912 .79	97084	97277 .24	97520 .79	97284	97502	97845
End_CCO_R.L CSV y_1	314449	314440	311000.3	311092	311139	311205	311178	311096	311003	311339	311225	311163	311327	312113	311392
St_Coor_R	314521.33/ 95976.88	314408.52/ 95950.32	311053.62/ 96880.67	311022.68/ 97398.41	311016.08/ 97456.38	311009.71/ 97662.86	311121.3/	311104.87/	311156.04/	311146.07/	311217.61/ 97094.88	311280.01/ 97094.36	311131.4/	311188.28/ 97614.24	311369.86/ 97596.35
St_Coor_R CSV_x-1	95976 .88	95950	08896 79:	97398	97456	97662	97701.04	96889	96894	97095	97094	97094	97273	97614	97596
St _ Coor_R CSV_y-1	314521	314408	311053	311022	311016	311009	311121	311104	311156	311146	311217	311280	311131	311188	311369
St_Coor_L	314519.66/ 95981.5	314408.71/	311062.18/ 96881.25	311023.64/	311017.8/ 97450.5	311009.54/ 97655.27	311115.79/	311110.39/	311165.37/	311147.42/ 97088.18	311223.98/ 97094.14	311286.29/ 97094.94	311131.22/	311187.62/ 97610.54	311375.1/
St. Coor. L CSV. x.t	95981	95947	96881	97394	97450	97655	76979 99.	89°.	96893	97088	97094	97094	97269	97610	97595
St. Coor. L CSV. y.t	314519	314408	311062	311023	311017	311009	311115	311110	311165	311147	311223 .98	311286	311131	311187	311375
Type	TAR	CNC	TAR	GRV	CNC	TAR	GRV	GRV	CPT	CPT	GRV	GRV	CNC	GRV	GRV
Authority	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC
Road Name	MMA Gafoor Lane	Rasa Marikkar Lane	Aljidda Road	Ansari Primari School Road	1st Cross Street Umara Bhatt	Anapulla Ooththu	Anapulla Ooththu	Colombo Road 5th Cross Street	New Housing Scheme Road (NHS Road)	NHS 1st Lane	Thillayadi 3rd Road 1st Lane	NHS 2nd Lane	NHS 2nd Lane	MHM Ashraf Road	16th Cross Street Sadamiya Puram
R. Number	166 NWP PUC A12/38/83/1/1	167 NWP PUC A12/38/8/4	168 NWP PUC A3/1	169 NWP PUC A3/1/1	170 NWP PUC A3/1/2	171 NWP PUC A3/1/3	172 NWP PUC A3/1/3	173 NWP PUC A3/2	174 NWP PUC A3/3	175 NWP PUC A3/3/1	176NWP PUC A3/3/1/1	177 NWP PUC A3/3/1/2	178 NWP PUC A3/3/2	179 NWP PUC A3/3/3	180 NWP PUC A3/3/3/1
О	16	16	168	16	17.	17.	17.	17.	17.	17:	17.	17	178	17.	18(

DEV- Width (M)	3	3	3	3	4	3	3	3	3	3	3	3	3	3	3
AVG-Width (M)	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6
Lengt h (M)	259.91	99.1	107.36	115.79	84.75	233.81	219.92	217.62	234.91	255.61	121.08	271.19	280.24	292.88	306.89
End . Coor. R	311452.92/ 97842.973	311507.03/ 97680.29	311550.21/ 97686.739	311588.81/ 97693.844	311629.08/ 97678.099	311659.35/ 97838.222	311697.31/ 97837.264	311733.65/ 97835.734	311821.93/ 97835.174	311891.75/ 97833.909	311929.16/ 97696.601	311966.05/ 97832.37	312001.19/ 97834.44	312042.2/ 97832.446	312092.05/ 97830.757
End. Coor. R CSV x_1	97842	97680	97686	97693	97678 999.	97838	97837 .264	97835 .734	97835	97833 .909	97696	97832 .37	97834	97832	97830
End. Coor. R.R CSV y_1	311452	311507	311550	311588	311629	311659	311697	311733	311821	311891	311929	311966	312001	312042	312092
End . Coor. L	311458.82/ 97843.37	311510.84/ 97680.2	311553.54/ 97686.46	311592.23/ 97694.04	311631.75/ 97678.1	311661.83/	311703.78/ 97838.23	311737.84/	311826.68/ 97836.32	311897.65/ 97834.87	311932.49/ 97695	311970.04/ 97832.28	312005.67/ 97833.41	312049.43/ 97829.43	312097.57/ 97829.63
End. Coor. R.L CSV x_1	97843	97680	97686	97694	97678	97838	97838	97834	97836	97834	97695	97832 .28	97833	97829	97829
End. Coor. R.L CSV y_1	311458	311510	311553	311592	311631	311661	311703	311737	311826	311897	311932	311970	312005	312049	312097
St . Coor. R	311438.46/ 97591.1	311512.2/ 97584.63	311556.15/ 97582.26	311594.2/ 97583.58	311631.74/	311670.52/ 97609.83	311706.64/	311744.3/	311800.75/	311870.91/ 97587.52	311906.5/ 97580.97	311952.84/ 97570.93	311989.73/ 97561.43	312037.7/ 97547.41	312078.64/ 97533.28
St. Coor. R CSV. x-1	97591	97584	97582	97583	97596	97609	97624	97625	97610 .79	97587	97580	97570	97561	97547	97533
St. Coor. R CSV. y-1	311438	311512	311556	311594	311631	311670	311706	311744	311800	311870	311906	311952	311989	312037	312078
St. Coor. L	311443.79/ 97590.35	311516.38/ 97584.83	311560.05/ 97582.56	311598.66/	311636.02/ 97598.28	311674.42/ 97612.02	311710.73/ 97624.52	311747.44/ 97625.17	311805.51/ 97608.14	311876.14/ 97586.02	311910.49/ 97580.79	311958.36/ 97570.75	311994.11/ 97558.88	312043.22/ 97545.34	312083.02/ 97531.3
St. Coor. L CSV. x.t	97590	97584	97582	97585	97598	97612	97624	97625	97608	97586	97580 .79	97570 .75	97558 .88	97545 .34	97531
St. Coor. L CSV. y.t	311443	311516	311560	311598	311636	311674	311710	311747	311805	311876	311910	311958	311994	312043	312083
Туре	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV
Authority	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	nc	UC	CC	UC	UC
Road Name	15th Cross Street Sadamiya Puram	14th Cross Street Sadamiya Puram	13th Cross Street Sadamiya Puram	12th Cross Street Sadamiya Puram	11th Cross Street Sadamiya Puram	10th Cross Street Sadamiya Puram	9th Cross Street Sadamiya Puram	8th Cross Street Sadamiya Puram	7th Cross Street Sadamiya Puram	6th Cross Street Sadamiya puram	5th Cross Street Sadamiya Puram	4th Cross Street Sadamiya Puram	3rd Cross Street Sadamiya Puram	2nd Cross Street Sadamiya Puram	1st Cross Street Sadamiya Puram
R. Number	181 NWP PUC A3/3/3/2	182 NWP PUC A3/3/3/3	183 NWP PUC A3/3/3/4	184 NWP PUC A3/3/3/5	185 NWP PUC A3/3/3/6	186 NWP PUC A3/3/3/7	187 NWP PUC A3/3/3/8	188 NWP PUC A3/3/3/9	189 NWP PUC A3/3/3/10	190 NWP PUC A3/3/3/11	191NWP PUC A3/3/3/12	192 NWP PUC A3/3/3/13	193 NWP PUC A3/3/3/14	194 NWP PUC A3/3/3/15	195 NWP PUC A3/3/3/16
А	18	18.	18.	18.	18.	18	18.	18	18	19	19	19.	19.	19.	19

DEV-Width (M)	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	3.6	4
AVG-Width (M)	4.5	9	9	9	9	9	9	9	9	9	9	9	9	9	9
Lengt H fdlkf (M)	722.35	201	237.68	263.83	328.33	146.26	719.82	321.31	369.12	399.26	306.18	330.71	313.71	315.22	766.2
End _ Coor_R	311295.14/ 97598.646	311541.72/ 97073.285	311569.46/ 97236.864	311581.98/ 97317.963	311599.61/ 97471.089	311437.39/ 97526.666	311606.69/ 97579.769	311855.12/ 97008.569	311927.28/ 97151.815	311969.98/ 97237.611	311672.18/ 97604.077	311725.98/ 97618.896	311850.48/ 97585.136	311919.58/ 97569.457	312113.88/ 97500.678
End_COCRR CSV x_1	97598	97073	97236	97317	97471	97526	97579 957.	97008	97151	97237	97604	97618	97585	97569	97500
End_COO_R.R CSV y_1	311295	311541	311569	311581	311599	311437	311606	311855	311927	311969	311672	311725	311850	311919	312113
End _ Coor_L	311300.09/	311540.41/	311568.38/ 97232.21	311581.04/	311598.67/ 97464.26	311439.88/ 97522.12	311613.16/	311852.85/	311925.01/	311967.71/	311676.74/ 97604.47	311732.26/ 97620.24	311854.01/ 97583.06	311922.72/ 97566.71	312118.55/ 97498.51
End_COO_R.L CSV x_1	97596 79.	97066	97232	97311	97464	97522	97581	97002	97145	97232	97604	97620	97583	97566	97498
End_CCO_R.L CSV y_1	311300	311540	311568	311581	311598	311439	311613	311852	311925	311967	311676	311732	311854	311922	312118
St_Coor_R	311317.66/ 96892.57	311346.96/ 97090.01	311339.82/ 97264.27	311323.4/ 97331.32	311308.86/ 97450.81	311300.19/	311512.96/ 96878.46	311548.76/ 97072.16	311575.78/ 97238.06	311588.74/ 97315.26	311651.63/ 97307.72	311722.33/ 97300.29	311811.02/ 97282.67	311851.66/	311775.42/ 96831.06
St_Coor_R CSV_x-1	96892 .57	97090	97264 .27	97331	97450	97540	96878	97072	97238	97315 .26	97307 .72	97300	97282	97274	96831
St _ Coor_R CSV_y-1	311317	311346	311339	311323	311308	311300	311512	311548	311575 .78	311588	311651	311722	311811	311851	311775
St_Coor_L	311324.89/ 96892.68	311346.6/ 97084.79	311340.78/ 97258.2	311324.45/ 97327.15	311309.54/ 97446.45	311301.53/ 97536.03	311518.39/	311548.4/ 97066.85	311573.8/ 97231.52	311588.65/ 97311.09	311655.72 97307.25	311727.09/ 97298.22	311816.54/ 97281.92	311857.94/ 97271.49	311779.81/ 96828.04
St. Coor. L CSV. x.t	96892	97084	97258	97327	97446 .45	97536	96877	97066	97231	97311	97307 .25	97298	97281	97271	96828
St. Coor. L CSV. y.t	311324	311346	311340	311324	311309	311301	311518	311548	311573	311588	311655	311727	311816	311857	311779
Туре	CPT	CNC	GRV	GRV	GRV	GRV	CPT	GRV	GRV	GRV	GRV	GRV	GRV	GRV	CPT
Authority	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	nc	UC	C	UC
Road Name	Thillayadi 3rd Cross Street	Thillayadi 3rd Cross Street 1st Lane	Thillayadi 3rd Cross Street 2nd Lane	Thillayadi 3rd Cross Street 3rd Lane	Thillayadi 3rd Cross Street 4th Lane	PUCThillayadi 3rd Cross Street /5 5th Lane	Thillayadi 2nd Cross Street	Thillayadi 2nd Cross Street 1st Lane	Thillayadi 2nd Cross Street 2nd Lane	Thillayadi 2nd Cross Street 3rd Lane	PUC Thillayadi 2nd Cross Street 3/1 4th inner Lane	PUCThillayadi 2nd Cross Street 3/2 3rd inner Lane	Thillayadi 2nd Cross Street 2nd inner Lane	Th	Thillayad
R. Number	196 NWP PUC A3/4	197 NWP PUC A3/4/1	198 NWP PUC A3/4/2	199NWP PUC A3/4/3	200 NWP PUC A3/4/4	201 NWP PUC A3/4/5	202 NWP PUC A3/5	203 NWP PUC A3/5/1	204 NWP PUC A3/5/2	205 NWP PUC A3/5/3	206NWP PUC A3/5/3/1	207 NWP PUC' A3/5/3/2	208 NWP PUC 2nd A3/5/3/3	209 NWP PUC 2nd A3/5/3/4	210 NWP PUC A3/5
О	19	19	19	19	20	20	20	20	20	20	20	70	20	20	21

DEV- Width (M)	4	3.6	3.6	2.4	3.2	3.2	3.2	3.2	3.2	3.2	3.2	2.4	2.4	6	3
AVG-Width (M)	9	4.5	4.5	9	4.5	4.5	4.5	4.5	4.5	4.5	4.5	3.6	3.6	9	9
Lengt h (M)	57.32	231.07	284.5	232.18	292.35	356.75	123.79	133.22	100.13	305.51	301.4	295.95	64.67	683.38	264.25
End . Coor. R	311965.73/ 97101.157	312241.37/ 97280.418	312340.53 97390.822	311861.7/ 97000.792	312147.73/ 97009.352	312415.88/ 96932.115	312278.58/ 97113.19	312328.43/ 97109.321	312361.72/ 97069.478	312238.05/ 96992.299	312311.23/ 96977.484	312668.41/	312505.56/ 96840.84	312363.99/ 97521.691	312338.45/ 97353.473
End. Coor. R CSV x_1	97101	97280	97390	97000	97009	96932	97113	97109	97069	96992	96977	96737	96840	97521	97353
End. Coor. R.R CSV y_1	311965	312241	312340	311861	312147	312415	312278	312328	312361	312238	312311	312668	312505	312363	312338
End . Coor. L	311962.32/ 97092.05	312241.39/	312342.73/ 97386.84	311863.02/ 97005.16	312154.59/	312415.32/ 96923.58	312283.72/ 97111.31	312333.38/ 97109.14	312365.25/ 97068.16	312241.19/	312317.33/ 96974.08	312669.48/ 96733.15	312508.61/ 96838.57	312374.65/ 97523.23	312342.31/ 97353.43
End. Coor. R.L CSV x_1	97092	97271	97386	97005	97004	96923	97111	97109	97068	96991	96974	96733	96838	97523 .23	97353
End. Coor. R.L CSV y_1	311962	312241	312342	311863	312154	312415	312283	312333	312365	312241	312317	312669	312508	312374	312342
St . Coor. R	311921.55/ 97118.88	312030.85/ 97329.06	312078.62/ 97404.64	311823.87/ 96817.33	312053.2/ 96748.95	312150.39/ 97014.1	312241.46/ 96997.33	312291.8/ 96987.3	312342.25/ 96975.66	312115.27/ 96729.18	312213.1/ 96710.44	312412.04/	312476.85/ 96792.42	312438.12/ 96880.7	312423.41/ 97158.1
St. Coor. R CSV. x-1	97118	97329	97404	96817	96748	97014	96997	96987	96975 99.	96729	96710	96813	96792	08896	97158
St. Coor. R CSV. y-1	311921	312030	312078	311823	312053	312150	312241	312291	312342	31211	312213	312412	312476	312438	312423
St. Coor. L	311918.33/ 97113.38	312025.72/ 97325.06	312072.16/ 97400.08	311830.54/ 96814.31	312059.49/ 96743.66	312149.63/	312244.31/	312297.13/	312346.82/	312119.83/ 96728.44	312217.86/ 96708.56	312407.86/ 96810.95	312480.37/ 96790.34	312443.42/ 96892.85	312422.07/ 97163.03
St. Coor. L CSV. x.t	97113	97325	97400	96814	96743	97010	96696 .87	96985	96973	96728	96708	96810	96790	96892	97163
St. Coor. L CSV. y.t	311918	312025	312072	311830	312059	312149	312244	312297	312346	312119	312217	312407	312480	312443	312422
Туре	CPT	GRV	GRV	CNC	CNC	CPT	GRV	GRV	GRV	CNC	GRV	TAR	TAR	TAR	GRV
Authority	nc	nc	nc	UC	UC	UC	UC	UC	UC	UC	nc	UC	UC	UC	UC
Road Name	Thillayadi School Road	Thillayadi School Road 3rd Lane	Thillayadi School Road 4th Lane	Asankudhdhoos Road	Maleriya ela Road	Kiriwewa Road	Kiriwewa Road Left	Kiriwewa 2nd Lane	Kiriwewa 1st Lane	Kiriwewa Road Right	Kiriwewa Road left	17- Lane No 1	17-1 inner Road	Suwa shakthi Mawatha	Suwa Shakthi Mawatha
R. Number	211 NWP PUC A3/5/1	212 NWP PUC A3/5/2	213 NWP PUC A3/5/2	214NWP PUC A3/6	NWP PUC A3/7	216 NWP PUC A3/7/1	217 NWP PUC A3/7/1/1	218 NWP PUC A3/7/1/2	219 NWP PUC A3/7/1/3	220 NWP PUC A3/8	221NWP PUC A3/9	222 C426/1	223 NWP PUC C426/1/1	224 NWP PUC C426/2	225 NWP PUC C426/2/1
А	211	212	213	212	215	216	217	218	215	22(22	222	223	224	225

DEV-Width (M)	3	3	3	3	3	3	2.4	3	2.4	2.4	2.4	3	3	3	3
AVG-Width (M)	9	9	9	9	9	9	3.6	4.5	3.6	3.6	3.6	4.5	4.5	4.5	4.5
Lengt H fdlkf (M)	249.1	113.8	288.48	273.2	146.2	224.75	394.59	372.95	311.9	190.88	130.9	186.63	194.18	340.62	450.54
End _ Coor_R	312597.46/ 97257.938	312624.88/ 97370.738	312482.09/ 97083.117	312353.01/ 97248.945	312487.86/ 97430.068	312486.56/ 97335.247	312775.83/ 96751.544	312797.2/ 96748.952	312700.93/ 96799.374	312821.84/ 96994.214	312817.55/ 96906.522	312722.05/ 96970.306	312688.72/ 96909.484	312692.65/ 96911.519	313004.95/ 96872.467
End_COCRR CSV x_1	97257	97370	97083	97248	97430	97335	96751	96748	96799	96994	96906	96970	96909	96911	96872
End_COO_R.R CSV y_1	312597 .46	312624	31248	312353	312487	312486	312775	312797	312700	312821	312817	312722	312688	312692 .65	313004
End _ Coor_L	312594.51/ 97255.75	312628.32/ 97366.48	312476.19/ 97083.48	312352.45/ 97243.63	312485.98/ 97423.62	312482.18/ 97334.48	312784.68/ 96747.2	312792.96/ 96742.62	312694.98/ 96802.72	312827.79/ 96992.15	312813.86/ 96902.67	312719.81/	312688.71/ 96913.44	312693.61/ 96910.64	313001.76/ 96864.78
End_COO_R.L CSV x_1	97255 7.	97366	97083	97243	97423	97334	96747	96742	96802	96992	96902 .67	96965	96913	9691	96864
End_CCO_R.L CSV y_1	312594	312628	312476	312352	312485	312482	312784	312792 .96	312694	312827 .79	312813	312719	312688	312693	313001
St_Coor_R	312423.83/ 97267.97	312539.37/ 97325.6	312658.62/ 97257.6	312353.32/ 97364.15	312359.77/ 97372.7	312485.7/ 97547.83	312449.54/ 96878.62	312480.64/ 96925.68	312500.88/ 96957.48	312707.54/ 96857.47	312731.01/ 96844.32	312579.76/ 97070.79	312515.09/ 96981.24	312643.67/ 97129.97	312681.01/ 97158.94
St_Coor_R CSV_x-1	97267 .97	97325	97257	97364	97372 7.	97547	96878	96925	96957 .48	96857 .47	96844	97079 .79	96981	97129 .97	97158
St_Coor_R CSV_y-1	312423	312539	312658	312353	312359	312485	312449	312480	312500	312707	312731	312579 .76	312515	312643	312681
St_Coor_L	312426.51/ 97261.15	312540.33/ 97321.43	312659.02/ 97251.35	312355.99/ 97360.84	312363.2/ 97366.64	312477.71/ 97548.19	312446.22/ 96874.91	312477.93/ 96918.63	312498/ 96953.32	312713.48/ 96855.56	312730.05/ 96839.76	312575.43/ 97067.26	312514.87/ 96982.56	312636.78/ 97126.76	312676.21/ 97153.01
St. Coor. L CSV. x.t	97261	97321 .43	97251	97360	97366	97548	96874	96918	96953 .32	96855 .56	96839 .76	97067	96982	97126 .76	97153
St. Coor. L CSV. y.t	312426	312540	312659	312355	312363	312477	312446	312477	312498	312713	312730	312575	312514	312636	312676
Туре	CNC	CNC	GRV	GRV	GRV	GRV	TAR	CPT	GRV	TAR	GRV	GRV	GRV	GRV	TAR
Authority	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC
Road Name	Samagi Mawatha	Samagi Mawaththa Right	Prajasala Mawathttha	Thillayadi Road	Sanhidiya Mawaththa	Sanhidiya Mawaththa	17- Lane No 2	Ananda Mawatha 3rd Lane	17- Lane No 4	Nivasa 10 Paara	17- Lane No 4	Laos Piyathuman Road	Ambegamuwa Rakkitha Thissa Himi Mawatha	Neta Dayaseeli Mawatha	Aanandha Mawatha 2nd Lane
R. Number	226 NWP PUC C426/2/2	227 NWP PUC C426/2/2/1	228 NWP PUC C426/2/2/2	229 NWP PUC C426/2/3	230 NWP PUC C426/2/4	231 NWP PUC C426/2/4/1	232 NWP PUC C426/3	233 NWP PUC C426/4	234NWP PUC C426/5	235 NWP PUC C426/5/1	236NWP PUC C426/5/2	237NWP PUC C426/6	238 NWP PUC C426/6	$239 \frac{\text{NWP PUC}}{\text{C426/7}}$	240 NWP PUC C426/8
А	22	22	22	22	23	23	Z3	23	23	23	23	23		23	2,4

DEV- Width (M)	S	3	3	2.7	3.9	2.7	3.4	3.4	3.4	3.9	3.6	3.6	3.4	3.6	3.6
AVG-Width (M)	7	9	9	9	6.7	9	6.7	6.4	6.7	6.7	4.5	5.7	6.7	9	6.4
Lengt h (M)	661.44	331.38	71.34	1059.98	248.03	288.33	737.92	147.08	296.49	290.15	131.6	381.95	70.64	86.75	541.21
End . Coor. R	312887.36/ 97478.454	312921.5/ 97063.292	312961.34/ 97119.143	312591.74/ 97577.678	313210.16/ 97398.912	312844.62/ 97554.969	313032.57/ 97600.754	312896.05/ 97671.567	313102.41/	313214.91/ 97689.214	312577.07/ 97573.245	312814.92/ 97132.732	313101.48/ 97378.233	313264.59/ 97405.403	313005.92/ 96871.448
End. Coor. R CSV x_1	97478	97063 .292	97119	77577 879.	97398	97554	97600	97671	77979 .76	97689	97573	97132 .732	97378	97405	96871
End. Coor. R.R CSV y_1	312887	312921	312961	312591 .74	313210	312844	313032 .57	312896	313102	313214	312577	312814	313101	313264	313005
End . Coor. L	312889.78/ 97473.42	312920.07/ 97055.29	312964.08/ 97115.95	312589.8/ 97584.39	313214.5/ 97396.76	312840.35/ 97562.08	313032.34/ 97596.91	312897.72/	313107.39/	313220.05/ 97689.23	312583.48/ 97575.34	312808.8/	313106.14/	313268.77/ 97404.21	313013.62/ 96871.54
End. Coor. R.L CSV x_1	97473	97055	97115	97584	97396 .76	97562	97596	97674	97675 .85	97689	97575	97141	97377 6.	97404	96871
End. Coor. R.L CSV y_1	312889 .78	312920	312964	312589	313214	312840	313032 .34	312897	313107	313220	312583	312808	313106	313268	313013
St . Coor. R	312704.45/ 97194.19	312769.46/ 97214.95	312925.84/ 97060.02	313010.52/ 97307.1	312995.75/ 97343.79	313026.49/ 97379.46	313037.95/ 97385.08	313036.71/ 97650.76	313097.22/ 97383.98	313213.87/ 97403.45	312616.34/ 97457.33	312807.04/ 97137.27	313097.78/ 97314.06	313262.69/ 97324.76	313294.89/ 97316.03
St. Coor. R CSV. x-1	97194	97214	97060	97307	97343	97379	97385	97.	97383	97403	97457	9713	97314	97324	97316
St. Coor. R CSV. y-1	312704	312769	312925	313010	312995	313026	313037	313036	313097	313213	312616	312807	313097	313262	313294
St. Coor. L	312710.71/ 97194.85	312761.44/ 97211.09	312928.74/ 97057.63	313017.26/ 97308.71	313000.57/ 97341.4	313030.34/ 97382.1	313041.32/	313037.02/ 97655.25	313100.91/ 97384.23	313216.92/ 97403.13	312619.7/ 97459.42	313060.3/	313105.15/ 97316.32	313268.22/ 97326.13	313289.28/ 97316.1
St. Coor. L CSV. x.t	97194	97211	97057 .63	97308	97341	97382	97385	97655	97384	97403	97459	97300	97316	97326	97316
St. Coor. L CSV. y.t	312710	312761	312928 .74	313017	313000	313030	313041	313037	313100	313216	312619	313060	313105	313268	313289
Туре	GRV	GRV	TAR	CPT	TAR	CPT	CPT	BP	GRV	GRV	GRV	TAR	GRV	CPT	CPT
Authority	nc	nc	UC	UC	UC	UC	UC	UC	nc	nc	nc	UC	nc	UC	UC
Road Name	Parama Daluwa Mawaththa 1st Lane	Siril Liyanage Mawatha	Siril Liyanage Mawatha	Parama Daluwa Mawatha	Visudharama Mawaththa Right	Parama Daluwa Mawaththa 2nd Lane	Madara Uyana	Madara Uyana 2nd Lane	Golden Park	Wisudharama Mawaththa Left	Nindaniya Road 2	Kostha Mawatha	Madaaraa Uyana Road	Sri Vishuddarama Mawatha	Ananda Mawaththa 1st Lane
R. Number	241 NWP PUC C426/9	242 NWP PUC C426/10	243 NWP PUC C426/10/1	244 NWP PUC C426/11	245 NWP PUC C426/11/1	246 NWP PUC C426/11/1/1	247 NWP PUC C426/11/1/2	248 NWP PUC C426/11/1/3	249 NWP PUC C426/11/1/4	250 NWP PUC C426/11/1/5	251NWP PUC C426/11/1/6	252 NWP PUC C426/12	253 NWP PUC C426/13	254 NWP PUC C426/14	255 NWP PUC C426/15
А	241	242	243	244	245	246	247	248	245	250	251	252	253	254	255

DEV-Width (M)	3.6	3.6	3	2.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	8	3.4
AVG-Width (M)	6.7	6.4	8.3	8.	3.96	8.4	2.4	9	9	9	9	9	9	9	9
Lengt H fdlkf (M)	140.24	92.09	331.12	68.69	155.22	63.88	306.84	447.31	267.82	168.57	208.16	83.86	121.45	184.86	479.06
End _ Coor_R	313079.46/ 97213.14	313213.46/ 97021.122	312928.86/ 96945.576	313084.71/	313425.54/ 97183.605	313333.69/	312750.09/	312920.6/ 96941.015	313002.64/ 96864.239	312921.68/ 96725.451	312942.57/ 96337.75	313355.95/ 96292.301	313432.67/ 96368.557	313212.91/	312978.44/ 96592.204
End_COCRR CSV x_1	97213	97021	96945	96917	97183	97269	96672	96941	96864	96725	96337	96292	96368	96509	96592
End_COO_R.R CSV y_1	313079	313213	312928	313084	313425	313333	312750	312920	313002	312921	312942	313355	313432	313212	312978
End _ Coor_L	313080.02/ 97215.54	313211.7/ 97018.56	312925.08/ 96949.33	313081.01/ 96919.94	313394.08/ 97324.98	313332.71/ 97274.12	312747.06/	312923.83/ 96935.58	313006.98/ 96861.69	312916.44/ 96729.25	312936.38/ 96340.38	313353.87/ 96288.46	313430.27/ 96363.91	313222.78/ 96509.6	312984.38/ 96592.54
End_COO_R.L CSV x_1	97215 .54	97018	96949	96919	97324 .98	97274	96667	96935	96861	96729 .25	96340	96288	96363	9.	96592
End_CCO_R.L CSV y_1	31308	313211	31292	313081	313394	313332	312747	312923	313006	312916 .44	312936	313353	313430 .27	313222. 78	312984
St_Coor_R	313208.1/ 97189.11	313147.26/	313133.87/ 97079.48	313074.33/ 96965.84	313420.41/ 97180.71	313393.47/	312548.28/ 96549.6	312694.46/ 96572.17	312805.63/ 96746.35	312839.75/ 96586.31	312991.16/ 96513.84	313284.37/ 96323.18	313329.43/ 96412.56	313316.49/	313365.81
St _ Coor_R CSV_x-1	97189	97082	97079	96965	97180	97276	96549	96572	96746	96586	96513	96323	96412	96419	96507
St_Coor_R CSV_y-1	31320 8.1	313147	313133	313074	313420	313393	312548	312694	312805	312839	312991	313284	313329	313316	313365
St_Coor_L	313209.7/ 97191.12	313145.02/ 97077.93	313138.98/ 97089.1	313072.25/ 96962.8	313389.1/ 97325.12	313393.06/ 97278.33	312553.42/ 96547.85	312701.04/ 96572.83	312803.87/ 96742.02	312834.09/ 96584.61	312987.04/ 96516.03	313282.29/ 96319.09	313327.84/ 96408.24	313318.57/ 96424.06	313371.26/ 96512.14
St. Coor. L CSV. x.t	97191	97077	97089	96962	97325	97278	96547	96572 .83	96742	96584	96516	96319	96408	96424	96512
St. Coor. L CSV. y.t	313209 .7	313145	313138	313072 .25	313389.1	313393	312553	312701	312803	312834	312987	313282	313327	313318	313371 .26
Туре	TAR	GRV	TAR	GRV	GRV	CPT	TAR	TAR	TAR	TAR	GRV	CNC	TAR	TAR	CPT
Authority	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC
Road Name	Kishantha Jayampathi Mawatha	Anantha Mawatha 1 Athuru para	Linton Silva Mawaththa	Royal Education Centre Road	IDH 1st Lane	Outer Circular 1st Lane - inner	Anton Suranjith Mawatha	Daya Rathnayaka Mawatha	Sri Kolitha Thissa Himi Mawatha	Srimavo Mawatha	Lillio Alon Road	Service Road 5th Lane	Service Road 4th Lane	CGR Quaters Road	CGR Quaters Road
ID Number	256 NWP PUC C426/15/1	257 NWP PUC C426/15/2	258NWP PUC C426/15/3	259 NWP PUC C426/15/4	260 NWP PUC C426/16	261 NWP PUC C426/16/1	262 NWP PUC B395/1	263 NWP PUC B395/2	264 NWP PUC B395/2/1	265 NWP PUC B395/3	266NWP PUC A3/12	267NWP PUC B395/1	268 NWP PUC B395/2	269 NWP PUC B395/3	270 NWP PUC B395/4

DEV- Width (M)	3.4	3.4	3.4	3	С	3.6	3.6	3.6	3.6	3.8	3	3	3.9	3.6	3.6
AVG-Width (M)	4.5	4.5	5.4	6	9	9	9	5.5	6	5.4	4	4	4.5	8.4	8.4
Lengt h (M)	130.8	321.25	473.17	584.47	105.69	135.36	123.7	852.75	955.64	2714.8	297.47	280.49	1309.84	1125.15	288.72
End . Coor. R	313504.73 96467.106	313243.35 96826.607	313481.01 96932.828	313629.91 96607.644	313462.43 96243.818	313615.33 96154.603	313589.49 96081.378	316302.01 96608.189	315195.41 95884.397	317829.75 97930.453	317081.92 97132.497	317149.65 97136.652	317556.48 97813.363	316039.79 97558.904	315900.78 97135.088
End. Coor. R CSV x_1	96467	96826	96932	96607	96243	96154	96081	96608	95884	97930	97132	97136	97813	97558	97135
End. Coor. R.R CSV y_1	313504	313243	313481	313629	313462	313615	313589	316302	315195	317829	317081	317149	317556	316039 .79	315900
End . Coor. L	313502.89 96465.74	313250.01 96827.74	313485.66 96935.56	313627.69 96595.48	313459.3 96245.17	313619.84 96151.73	313591.89 96084.98	316311.31	315195.55 95890.64	317837.45 97931.11	317087.37 97133.47	317156.39 97138.59	317554.57 97806	316042.51 97564.35	315905.44 97130.14
End. Coor. R.L CSV x_1	96465	96827	96935	96595	96245	96151	96084	96609	95890	97931	97133	97138	90826	97564	97130
End. Coor. R.L CSV y_1	313502	313250	313485	313627	313459	313619	313591 .89	316311	315195	317837	317087	317156	317554	316042	315905
St . Coor. R	313395.79 96516.3	313443.74 96590.34	313476.58 96620.33	313335.84 96149.93	313411.19 96294.98	313563.26 96041.04	313694.34 96033.46	316102.04 95818.01	316114.66 95847.16	316315.61 96626.14	317174.36 96858.49	317243.18	317378.09 96918.63	316307.89 96630.92	316146 97091.01
St. Coor. R CSV. x-1	96516	96590	96620	96149	96294	96041	96033	95818	95847	96626	96858	96877	96918	96630	97091
St. Coor. R CSV. y-1	313395 .79	313443	313476	313335	313411	313563 .26	313694	316102	316114	316315	317174	317243	317378	316307	316146
St. Coor. L	313392.26 96512.61	313449.27 96593.55	313479.63	313338.81	313410.56 96290.82	313568.25 96038.49	313694.17 96039.62	316110.23 95816.91	316117.85 95852.28	316313.54 96616.37	317177.57 96858.82	317246.07 96878.49	317383.86 96920.24	316314.48	316143.1 97096.76
St. Coor. L CSV. x.t	96512	96593	96623	96148	96290	96038	96039	95816	95852	96616	96858	96878	96920	96626	97096
St. Coor. L CSV. y.t	313392 .26	313449	313479	313338	313410	313568	313694	316110	316117	316313	317177	317246	317383	316314	316143
Туре	GRV	CPT	GRV	GRV	TAR	TAR	CNC	TAR	CNC	GRV	GRV	GRV	GRV	GRV	GRV
Authority	nc	UC	nc	nc	nc	nc	CC	nc	CC	nc	nc	nc	nc	nc	UC
Road Name	Service Road 3rd Lane	Service Road 2nd Lane	Service Road 1st Lane	Maleriya Canel Road	Survey Department Inner Road	Dr Seneviratna Road	Muththukumaru Road 1st Lane	Ijthima Ground Road	Pariyappa Palli Kudiyiruppu	Seemavali Road	Seemavali 1st lane	Seemavali 2nd Lane	Palliyawaththa Road	Idimankara Road	Thambapanni 7th Cross
R. Number	271 NWP PUC B395/5	272 NWP PUC B395/6	273 NWP PUC B395/7	274 NWP PUC A3/14	275 NWP PUC A3/14/1	276 NWP PUC A3/16	277 NWP PUC A3/17/1	278 NWP PUC B379/1	279 NWP PUC B379/1/1	280 NWP PUC B379/2	281NWP PUC B379/2/1	282 NWP PUC B379/2/2	283 NWP PUC B379/2/3	284 NWP PUC B379/3	285 NWP PUC B379/3/1
А	271	272	273	274	275	276	277	278	275	280	281	282	283	284	285

DEV-Width (M)	3.3	3.5	3	3	3	3	3.3	3.6	2.5	1.8	1.8	1.8	4.5	1.2	1.8
AVG-Width (M)	8.5	8.8	4	4.5	8.4	4.5	4.5	9	2.7	2.7	2.2	2.1	9	2.1	2.2
Lengt H fdlkf (M)	394.09	464.21	215.79	208.86	75.55	212.01	164.67	1276.19	89.47	374.58	135.32	377.41	761.73	353.76	544.55
End _ Coor_R	315940.83 97450.604	315712.08 97171.616	315909.92 97173.907	315916.57 97215.52	315910.6 97262.304	315917.23 97347.355	315904.05 97392.284	315057.12 96710.179	316129.08 96649.401	316123 96921.214	316009.52 96706.245	315937.66 96960.789	315769.68 96616.905	315837.98 96960.242	315898.08 97000.378
End_COCRR CSV x_1	97450	97171	97173	97215	97262	97347	97392	9671	96649	96921	96706	09696	96616	96960	97000
End_COO_R.R CSV y_1	315940	315712	315909 .92	315916	315910	315917	315904	315057	316129	316123	316009	315937	315769 .68	315837	315898
End _ Coor_L	315943.88 97451.09	315715.68 97176.66	315909.67 97176.47	315915.84 97217.12	315910.2 97263.82	315917.38 97350.4	315903.88 97394.36	315060.12 96715.39	316135.5 96647.98	316130.39 96919.95	316015.62 96704.66	315944.09 96957.6	315761.43 96619.52	315842.16 96958.49	315899.38 96995.58
End_COO_R.L CSV x_1	97451	97176	97176	97217	97263	97350	97394	96715	96647	96919	96704	96957 6.	96619	96958	96995 .58
End_CCO_R.L CSV y_1	315943	315715	315909	315915	315910	315917	315903	315060	316135	316130	316015	315944	315761	315842	315899
St_Coor_R	315983.22 97092.8	316126.96 97134.08	316123.17	316122.9 97222.47	315982.84 97262.39	316125.82 97352.55	316068.48 97400.5	316300.61 96608.55	316095.86 96572.05	315994.4 96578.22	315963.55 96589.03	315803.28/ 96620.34	315653.37 95879.53	315720.42 96632.95	315670.81 96638.59
St_Coor_R CSV_x-1	97092	97134	97178	97222	97262	97352	97400	96608	96572	96578	96589	96620	9587	96632	96638
St_Coor_R CSV_y-1	315983	316126	316123	316122	315982	316125	316068	316300	316095	315994	315963	315803	315653	315720	315670
St _ Coor_L	315986.92 97091.53	316127.27 97137.12	316122.6 97181.67	316121.45 97227.11	315982.83 97263.99	316125.74 97354.23	316066.55 97403.21	316301.55 96616.63	316103.57 96573.19	316000.5 96578.07	315969.34 96584.88	315810.18 96620.67	315649.54 95880.55	315727.8 96633.44	315674.66 96637.64
St. Coor. L CSV. x.t	97091	97137	97181	97227	97263	97354 .23	97403	96616	96573	96578	96584 .88	96620	95880 .55	96633	96637 .64
St. Coor. L CSV. y.t	315986 .92	316127	316122	316121	315982	316125	316066	316301	316103	316000	315969	315810	315649	315727	315674
Туре	GRV	CPT	GRV	GRV	GRV	GRV	GRV	CPT	GRV	GRV	CNC	GRV	GRV	GRV	GRV
Authority	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC
Road Name	Thambapanni School Road	Thambapanni Main road	Thambapanni 6th Cross	Thmbapanni 5th Cross	Thambapanni 4th Cross	Thambapanni 2nd Cross	Thambapanni 1st Cross	Hasanath Masjidh Road	Hasanath Masjidh Road 1st Lane	Hasanath Masjidh Road 2nd Lane	Hasanath Masjidh Road 3rd Lane	Hasanath Masjidh Road 4th Lane	Nedumkulam Outer Circular Road	Hasanath Masjidh Road 5th Lane	Hasanath Masjidh Road 6th Lane
R. Number	286 NWP PUC B379/3/1/1	287 NWP PUC B379/3/2	288 NWP PUC B379/3/3	289 NWP PUC B379/3/4	290 NWP PUC B379/3/5	291 NWP PUC B379/3/6	292 NWP PUC B379/3/7	293 NWP PUC B379/4	294 NWP PUC B379/4/1	295NWP PUC B379/4/2	296 NWP PUC B379/4/3	297 NWP PUC B379/4/4	298 NWP PUC B379/4/6	299 NWP PUC B379/4/5	300 NWP PUC B379/4/7
А	28	28	28	28	25	25	25	25	25	25	25	25	25	25	36

FARI IV (B) – U			∞					9			SLIC O	T		- 17.07.2	
DEV- Width (M)	2 1.5	1 1.8	4 1.8	2 1.8	1 1.8	1.8	1 1.8	5 3.6	3	3	<i>w</i>	3	3	ω	ω
AVG-Width (M)	8 2.2	7 2.1	9 2.4	9 2.2	9 2.1	2.1	2.1	4.	9 8	9 9	9	9	009	9 9	9
Lengt h (M)	184.38	150.57	350.49	163.59	333.79	91.8	91.28	146.23	1898.38	580.36	82.45	90.9	103.55	230.86	242.99
End . Coor. R	315674.89/ 96819.156	315631.05/ 96790.177	315620.2/ 96974.145	315530.19/ 96815.226	315506.36/ 96987.645	315415.66/ 96760.407	315415.66/ 96760.407	315434.9/ 96855.327	316224.99/ 98564.079	316021.09/ 98007.969	315942.69/ 97539.975	315955.11/ 97582.72	316001.64/ 97733.219	315898.27/ 97803.062	315899.78/ 97843.704
End. Coor. R CSV x_1	96819 .156	96790	96974	96815	96987	96760	96760	96855	98564	696°.	97539 .975	97582 .72	97733	97803	97843
End. Coor. R.R CSV y_1	315674 .89	315631	315620 .2	315530	315506 .36	315415	315415	315434	316224	316021	315942 .69	315955	316001	315898	315899
End . Coor. L	315677.86/ 96818.6	315634.91/ 96788.75	315625.66/ 96972.24	315534.37/ 96812.04	315513.42/ 96988.62	315421.76/ 96757.22	315415.66/ 96760.41	315430.89/ 96855.8	316231.09/ 98561.21	316025.9/ 98008.3	315943.32/ 97544.3	315953.68/ 97578.4	316002.91/ 97740.26	315897.61/ 97808.82	315901.06/ 97847.87
End. Coor. R.L CSV x_1	96818	96788 .75	96972 .24	96812	96988	96757 .22	96760	96855	98561	98008	97544	97578	97740	97808	97847
End. Coor. R.L CSV y_1	315677 .86	315634	315625 .66	315534	315513	315421 .76	315415	315430	316231	316025	315943	315953	316002	315897	315901
St . Coor. R	315645.44/ 96640.22	315606.18/ 96644.37	315553.03/ 96650.8	315508.23/ 96657.58	315463.43/ 96664.36	315407.4/ 96670.15	315415.66/ 96760.41	315350.48/ 96919.45	315391.33/ 97240.5	315919.77/ 97451.45	316016.07/ 97530.38	316039.72/ 97579.55	316096.84/	316121.91/ 97790.13	316136.1/ 97832.72
St. Coor. R CSV. x-1	96640 .22	96644	8°.	96657 .58	96664	96670	96760	96919 .45	97240	97451 .45	97530 .38	97579	97731	97790	97832
St. Coor. R CSV. y-1	315645 .44	315606	315553	315508	315463	315407	315415	315350	315391	315919 77.	316016	316039	316096	316121	316136
St. Coor. L	315648.49/ 96639.66	315609.55/ 96644.21	315557.53/ 96649.85	315513.05/ 96656.47	315471.46/	315411.57/	315415.66/ 96760.41	315349.21/	315392.79/ 97230.58	315926.19/ 97454.18	316020.86/ 97539.03	316037.48/ 97572.99	316098.43/	316124.94/	316138.97/ 97841.36
St. Coor. L CSV. x.t	999.	96644	96649	96656	96665	96669.84	96760	96914	97230	97454	97539	97572	97736	97797	97841
St. Coor. L CSV. y.t	315648	315609	315557	315513	315471	315411	315415	315349	315392	GRV 315926.19	316020.86	316037	316098	316124	316138
Туре	GRV	GRV	CNC	GRV	GRV	GRV	GRV	CNC	CPT	3RV	GRV	GRV	GRV	GRV	GRV
Authority	UC C	OC C	nc	OC C	OC C	OC C	UC (OC C	OC (OC C	OC C	UC (OC C	OC C	OC 6
Road Name	Hasanath Masjidh Road 7th Lane	Hasanath Masjidh Road 8th Lane	Hasanath Masjidh Road 9th Lane	Hasanath Masjidh Road 10th Lane	Hasanath Masjidh Road 11th Lane	Hasanath Masjidh Road 12th Lane	Hasanath Masjidh Road 13th Lane	Manalkundru Road Croass Lane No. 1	Thambapanni main road	Thambapanni B-Camp Main Rd	Thambapanni B Camp Lane No. 1	Thambapanni B Camp Lane No. 2	Thambapanni B Camp Lane No. 3	Thambapanni B Camp Lane No. 4	Thambapanni B Camp Lane No. 5
R. Number	301 NWP PUC B379/4/8	302 NWP PUC B379/4/9	303 NWP PUC B379/4/10	304 NWP PUC B379/4/11	305 NWP PUC B379/4/12	306 NWP PUC B379/4/13	307 NWP PUC B379/4/14	308 NWP PUC D436/1	309 NWP PUC D436/2	310 NWP PUC D436/2/1	311NWP PUC D436/2/2	312 NWP PUC D436/2/3	313 NWP PUC D436/2/4	314 NWP PUC D436/2/5	315 NWP PUC D436/2/6
ID	301	302	303	304	305	306	307	308	305	316	311	312	313	314	315

DEV-Width (M)	3	3	3	1.8	1.8	3	3	3	3	3	3	3	3	3	3
AVG-Width (M)	9	9	9	2.1	2.1	4.2	4.3	4.2	4.2	4.2	4.2	4.2	4.4	4.2	4.2
Lengt H fdlkf (M)	246.52	251.39	244.5	288.65	246.2	46.22	51.3	54.55	58.9	29.89	174.22	118.94	121.61	121.89	276.11
End _ Coor_R	315674.89/ 96819.156	315631.05/ 96790.177	315620.2/ 96974.145	315530.19/ 96815.226	315506.36/ 96987.645	315415.66/ 96760.407	315415.66/ 96760.407	315434.9/ 96855.327	316224.99/ 98564.079	316021.09/	315942.69/ 97539.975	315955.11/ 97582.72	316001.64/	315898.27/ 97803.062	315899.78/ 97843.704
End_COCRR CSV x_1	97843	97887 .865	97971	96977 955	96942 .276	95869	95875	95880	95883	95894	95898	95686	95672	95649	95451
End_COO_R.R CSV y_1	315899 .78	315901	315896	315256	315185	315732	315649	315583	315524	315419	315382	315403	315292	315306	315444
End _ Coor_L	315899.78/ 97843.7	315903.52/ 97893.95	315896.26/ 97980.01	315261.74/	315188.14/ 96941	315737.75/ 95868.46	315653.66/ 95874.14	315587.59/ 95879.83	315526.34/ 95883.13	315424.55/ 95892.89	315384.69/ 95897.52	315401.26/	315292.25/ 95674.3	315305.57/ 95652.79	315440.22/ 95448.94
End_COO_R.L CSV x_1	97843 .7	97893	97980	96975 89.	96941	95868	95874	95879	95883	95892 .89	95897 .52	95689	95674	95652 .79	95448
End_CCO_R.L CSV y_1	315899 .78	315903	315896 .26	315261	315188	315737	315653	315587	315526 .34	315424	315384	315401	315292 .25	315305	315440
St_Coor_R	315899.78/ 97843.7	316139.44/ 97917.52	316133.89/	315216.95/ 96696.91	315157.71/ 96702.54	315733.25/ 95832.37	315644.61/ 95832.04	315581.83/ 95835.9	315521.24/ 95835.28	315420.82/ 95838.17	315295.14/ 95833	315367.36/ 95734.73	315404.43	315420.65/ 95670.07	315444.28/ 95637.75
St_Coor_R CSV_x-1	97843 .7	97917	97957 15.	96696	96702	95832 .37	95832	95835	95835 .28	95838	95833	95734 .73	95686	9567	9563 7.75
St _ Coor_R CSV_y-1	315899	316139	316133	315216	315157	315733	315644	315581	315521	315420	315295	315367	315404	315420	315444
St_Coor_L	315899.78/ 97843.7	316139.1/ 97924.56	316135.17 /97960.71	315223.37/ 96697.25	315162.52/ 96702.71	315738.15/ 95831.54	315646.5/ 95834.2	315584.64/ 95835.91	315523.65/ 95834.32	315425.16/ 95837.38	315299.07/ 95834.45	315364.31/ 95737.04	315400.09/ 95689.53	315414.82/ 95673.03	315447.51/ 95631.67
St. Coor. L CSV. x.t	97843 .7	97924	97960	96697	96702	95831 .54		95835	95834	95837 .38	95834 .45	95737	95689	95673	95631
St. Coor. L CSV. y.t	315899 .78	316139	316135	315223	315162	315738		315584	315523	315425	315299	315364	315400	315414	315447
Туре	GRV	GRV	GRV	GRV	GRV	CNC	CNC	CNC	CNC	CNC	CNC	CNC	CNC	CNC	CNC
Authority	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	nc	UC	UC	UC	UC
Road Name	Thambapanni B Camp Lane No. 6	Thambapanni B Camp Lane No. 7	Thambapanni B Camp Lane No. 8	Hasanath Masjidh Road 14th Lane	Hasanath Masjidh Road 15th Lane	Pariyappa Lane No. 5	Pariyappa Lane No. 4	Pariyappa Lane No. 3	Pariyappa Lane No. 2	Pariyappa Lane No	Sri Muththumariyamman Kovil Road	Western Saltern Road 1st Lane	Western Saltern Road 2nd Lane	Western Saltern Road 3rd Lane	Western Saltern Road 4th Lane
R. Number	316 NWP PUC D436/2/7	317 NWP PUC D436/2/8	318 NWP PUC D436/2/9	319 NWP PUC B379/4/16	320 NWP PUC B379/4/17	321 NWP PUC B379/5	322 NWP PUC B379/6	323 NWP PUC B379/7	324 NWP PUC B379/8	325 NWP PUC B379/9	326NWP PUC B379/10	327 NWP PUC B395/1	328NWP PUC B395/2	329 NWP PUC B395/3	330 NWP PUC B395/4
А	310	31′	318	315	32(32.	32.	32.	32,	32:	32	32,	328	325	33(

DEV- Width (M)	3	3	3	3	С	ю	3	С	8	3	8	8	С	3.4	8
AVG-Width (M)	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	5.4	5.4	5.4	3.5	3.6
Lengt h (M)	219.7	81.54	399.26	476.8	240.6	63.33	90.17	66.15	70.98	329.55	184.23	184.46	184.8	176.13	220.53
End . Coor. R	315309.04/ 95465.919	315412.33/ 95432.187	315179.91/ 95373.737	315183.99/ 95249.01	315302.79/ 95652.518	315292.91/ 95767.512	315291.06/ 95691.101	315165.15/ 95695.198	315158.34/ 95654.143	315320.95/ 95326.477	315123.93/ 95599.255	315125.09/ 95564.023	315125.2/ 95518.664	315018.15/ 95421.624	315073.6/ 95516.588
End. Coor. R CSV x_1	95465	95432	95373 737.	95249	95652	95767	95691	95695	95654	95326	95599	95564. 023	95518. 664	95421. 624	95516. 588
End. Coor. R.R CSV y_1	315309	315412	315179	315183	315302 .79	315292	315291	315165	315158	315320 .95	315123 .93	315125	315125	315018	315073
End . Coor. L	315308.56/ 95462.56	315408.41/	315180.44/ 95379.14	315184.79/ 95256.03	315302.12/ 95648.74	315293.32/ 95764	315288.48/ 95691.77	315164.06/	315157.52/ 95658.73	315314.19/ 95321.87	315122.97/ 95604.25	315123.73/ 95569.42	315125.19/ 95522.44	315022.15 /95422.11	315077.39/ 95516.87
End. Coor. R.L CSV x_1	95462 .56	95430	95379	95256	95648	95764	95691	95697	95658 .73	95321	95604	95569	95522	95422	95516
End. Coor. R.L CSV y_1	315308	315408	315180	315184	315302	315293	315288	315164	315157	315314	315122 .97	315123	315125	315022	315077
St . Coor. R	315490.5/ 95575.62	315365.05/ 95495.39	315543.14/ 95503.63	315571.68/ 95461.85	315231.73/	315231.71/ 95759.41	315232.34/ 95720.26	315227.92/ 95697.43	315225.1/ 95660.1	315305.58/ 95649.08	315302.95/ 95614.79	315302.32/ 95533.65	315303.41/ 95533.66	315174.43/	314892.59/ 95484.99
St. Coor. R CSV. x-1	95575	95495 .39	95503 .63	95461 .85	95806	95759	95720 .26	95697	95660	95649	95614. 79	95533	95533	95373	95484
St. Coor. R CSV. y-1	315490	315365	315543	315571	315231	315231	315232 .34	315227	315225	315305	315302 .95	315302	315303	315174	314892
St. Coor. L	315495.65/ 95570.67	315362.82/ 95493.97	315540.42/ 95507.68	315567.05/ 95471.02	315225.24/ 95803.94	315231.99/ 95756.3	315232.21/ 95717.69	315228.66/ 95699.39	315225.77/ 95663.75	315302.06/ 95648.94	315302.53/ 95618.97	315300.68/ 95539.05	315302.86/ 95536.62	315176.85/ 95378.79	314894.22/ 95479.59
St. Coor. L CSV. x.t	95570	95493 .97	95507 89.	95471	95803 .94	95756	95717	95699	95663	95648 .94	95618 .97	95539	95536 .62	95378 .79	95479
St. Coor. L CSV. y.t	315495	315362	315540 .42	315567	315225 .24	315231 .99	315232	315228	315225	315302 .06	315302 .53	315300	315302 .86	315176	314894
Туре	CNC	CNC	CNC	TAR	CNC	CNC	CNC	CNC	CNC	CNC	CPT	CPT	CNC	CNC	CNC
Authority	nc	UC	nc	nc	nc	CC	nc	UC	UC	nc	nc	nc	nc	nc	UC
Road Name	Western Saltern Road 5th Lane	Western Saltern Road 5th Lane	Western Saltern Road 6th Lane	Thariq Masjith Road	Dharussalam Masjud Road	Dharussalam Masjid 1st Lane	Dharussalam Masjid 2nd Lane	Dharussalam Masjud 3rd Lane	NWP PUCDharussalam Masjidh Road 8379/12/4 4th Lane	Mullipuram School Road	Segu Madar Aalim place 2	Segu Madar Aalim Place 3	Segue Madar Aalim Place 4	Mujahideen Masjidh Road	Jausain Palli Road 2nd Lane
R. Number	331 NWP PUC B395/5	332 NWP PUC B395/1	333 NWP PUC B395/6	334 NWP PUC B395/5	335 NWP PUC B379/12	336 NWP PUC B379/12/1	337 NWP PUC B379/12/2	338 NWP PUC B379/12/3	NWP PUC B379/12/4	340 NWP PUC B379/12/5	341NWP PUC B379/12/5/1	342 NWP PUC B379/12/5/2	343 NWP PUC B379/12/5/3	NWP PUC B379/12/5/4/1	NWP PUC B379/12/ 5/4/2/1
А	331	332	332	334	335	336	337	338	335	34(34]	342	343	344	345

DEV-Width (M)	3	4.5	3	3	8	3	3	4.5	3	3	8	3	8	8	8
AVG-Width (M)	3.6	9	3.6	3.6	3.6	3.6	3.6	9	4.5	4.5	5.4	4.5	4.5	4.5	4.5
Lengt H fdlkf (M)	203.69	207.91	283.26	128.84	105.79	109.79	119.71	289.3	391.03	140.23	37.51	111.01	67.81	61.22	92.74
End _ Coor_R	315170.35/ 95380.329	314881/ 95518.033	315070.54/ 95611.214	314965.09/ 95321.131	315034.23/ 95291.187	315034.23/ 95291.187	315149.84/ 95259.508	315111.32/ 95105.608	314835.48/ 95314.757	315039.17/ 95147.426	315048.97/ 95244.917	314932.3/ 95266.246	314873.4/ 95375.188	315095.36/ 95212.085	315082.3/ 95179.791
End_COCRR CSV x_1	95380 .329	95518	95611	95321	95291	95291	95259	95105	95314	95147	95244	95266	95375	95212	95179
End_COO_R.R CSV y_1	315170	314881	315070	314965	315034	315034	315149	315111	314835. 48	315039	315048 .97	314932	314873	315095	315082
End _ Coor_L	315164.53/ 95378.7	314887.76/ 95521.83	315073.92/ 95611.36	314961.29/ 95322.07	315029.08/ 95294.41	315034.23/ 95291.19	315138.89/ 95262	315105.89/ 95109.65	314837.78/ 95318.41	315034.56/ 95150.66	315044.9/ 95248.15	314928.5/ 95268.67	314876.25/ 95373.85	315096.98/ 95215.33	315083.52/ 95181.68
End_COO_R.L CSV x_1	95378 7.	95521	95611	95322	95294	95291	95262	95109	95318	95150	95248	95268	95373 .85	95215	95181
End_CCO_R.L CSV y_1	315164	314887	315073 .92	314961	315029	315034	315138	315105	314837	315034	315044	314928	314876	315096 .98	315083
St_Coor_R	315304.52/ 95460.56	315018.42/ 95421.02	314889.82/ 95510.09	315021.58/ 95404.69	315049.71/ 95392.88	315034.23/ 95291.19	315150.1/ 95379.43	315179.91/ 95373.87	315178.43/ 95251.43	315099.84/ 95266.77	315064.07/ 95275.46	314956.44/ 95372.82	314858.11/	315146.08/ 95186.55	315129.36/ 95152.9
St_Coor_R CSV_x-1	95460 .56	95421	95510	95404	95392	95291	95379	95373	95251	95266	95275	95372	95311	95186	95152
St _ Coor_R CSV_y-1	315304	315018	314889	315021	315049	315034	315150	315179	315178	315099	315064	314956	314858	315146	315129
St _ Coor_L	315303.56/ 95464.88	315018.68/ 95426.42	314890.37/ 95506.31	315019.34/ 95406.91	315045.71/ 95393.68	315034.23/ 95291.19	315139.6/ 95375.29	315175.18/ 95372.38	315178.83/ 95255.07	315096.99/ 95268.65	315058.1/ 95278.42	314953.72/ 95374.56	314861.5/ 95311.44	315149.86/ 95189.8	315132.06/ 95157.23
St. Coor. L CSV. x.t	95464	95426	95506	95406	95393	95291	95375 .29	95372 .38	95255	95268	95278	95374	95311	95189	95157
St. Coor. L CSV. y.t	315303 .56	315018	314890	315019	315045	315034 .23	315139	315175	315178	315096	315058	314953	314861	315149	315132
Туре	CNC	CNC	CNC	CNC	CNC	CNC	GRV	CNC	CNC	GRV	GRV	CNC	GRV	CNC	CNC
Authority	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC
Road Name	Segue Madar Aalim Place 5	Jausain Palli Road	Jausain Palli Road 1st Lane	Mujahideen Masjidh sinna vannankulam road	Mujahideen Masjidhi Road 1st Lane	Mujahideen Masjidh Road 2nd Lane	Mujahideen Masjid Road 3rd Lane	Ayesha Masjid Road	Aasankuddoos School Road	Samurdhi Mawatha	IHH Lane	Marhoom Kuthubudeen Lane	Marhoom Haneefa Lane	Ayesha Masjid 2nd Lane	Jiffry Engineer Home Road
R. Number	346 NWP PUC B379/12/5/4	NWP PUC 7 B3794/12 /5/4/2	NWP PUC 8 B379/12/5 /4/2/2	NWP PUC B379/12/ 5/4/2/3	NWP PUC B379/12/ 5/4/2/4	NWP PUC B379/12/ 5/4/2/5	NWP PUC 2 B379/12/ 5/4/2/6	NWP PUC 3 B379/12/ 5/4/2/7	NWP PUC 4 B379/12/5 /4/2/7/1	NWP PUC 5 B379/12/5/ 4/2/7/1/1	356NWP PUC B379/12/5/ 4/2/7/1/2	NWP PUC B379/12/5/ 4/2/7/1/3	NWP PUC 8 B379/12/5/ 4/2/7/1/4	NWP PUC 9 B379/12/ 5/4/2/7/2	360 NWP PUC B379/18
А	34	347	348	349	350	351	352	353	354	355	35	357	358	359	36

DEV- Width (M)	3	8.4	3.3	С	ю	3.5	3.5	3.6	3.6	3.6	5.4	3.6	8	ъ	ю
AVG-Width (M)	4.5	9.1	3.6	4	3.8	4.5	4.5	4.5	4.5	4.5	9	9	9	3.6	3.6
Lengt h (M)	57.78	930.36	102.11	90.45	68.44	74.92	156.42	463.08	60.79	85.41	264.71	86.5	105.49	118.56	111.41
End . Coor. R	315082.3/ 95179.791	315034.58/ 96670.318	314822.74/ 95994.779	314799.03/ 95998.639	314521.29/ 95918.217	314510.66/ 95946.407	314277.06/ 95928.185	315022.07/ 95423.794	315063.32/ 95628.68	315053.5/ 95435.172	314999.68/ 95519.016	314910.13/ 95701.191	314989.05/ 95632.12	315089.43/ 95654.896	315091.34/ 95636.034
End. Coor. R CSV x_1	95179	96670	95994	95998	95918	95946	95928	95423 .794	95628	95435	95519	95701	95632	95654 .896	95636
End. Coor. R.R CSV y_1	315082	315034	314822	314799	314521	314510	314277	315022	315063	315053	314999	314910	314989	315089	315091
End . Coor. L	315083.52/ 95181.68	315047.8/ 96692.76	314825.85/ 95996.07	314803.64/ 95996.49	314519.38/ 95922.8	314512.96/ 95947.09	314277.86/ 95936.02	315018.82/ 95426.62	315062.63/ 95632.73	315048.9/ 95435.97	314995.88/ 95518.47	314910.67/	314988.58/ 95630.03	315086.45/ 95655.83	315089.2/ 95636.1
End. Coor. R.L CSV x_1	95181	96692 .76	96656	95996	95922	95947	95936	95426	95632 .73	95435 .97	95518	95705	95630	95655	95636
End. Coor. R.L CSV y_1	315083	315047	314825	314803	314519	314512	314277	315018	315062	315048	314995	314910	314988	315086	315089
St . Coor. R	315129.36/ 95152.9	315193.62/ 95832.08	314849.38/ 95925.79	314804.89/ 95924.94	314548.99/ 95886.96	314525.44/ 95878.4	314356.89/ 95847.23	315104.97/ 95773.09	315117.35/ 95634.2	315054.4/ 95516.38	315005.22/ 95756.08	314992.61/ 95706.51	314959.02/ 95706.64	314999.34/ 95663.73	315000.2/ 95642.68
St. Coor. R CSV. x-1	95152	95832	95925 .79	95924 .94	95886 96.	95878	95847	95773	95634	95516	95756	95706	95706	95663	95642
St. Coor. R CSV. y-1	315129	315193	314849	314804	314548	314525	314356 .89	315104	315117	315054	315005	314992	314959	314999	315000
St. Coor. L	315132.06/ 95157.23	315203.4/ 95817.79	314853.18/ 95924.04	314811.13/	314553.58/ 95891.83	314528.96/ 95878.27	314360.81/ 95849.67	315100.09/ 95774.16	315117.74/	315051.52/ 95515.63	315000.49/ 95754.99	314993.54/ 95711.78	314955.23/ 95706.09	314999.76/ 95660.22	315000.21/ 95638.63
St. Coor. L CSV. x.t	95157	95817 .79	95924 .04	95920 .64	95891	95878 .27	95849	95774	95638	95515 .63	95754 .99	95711	95706 .09	95660	95638
St. Coor. L CSV. y.t	315132	315203	314853	314811	314553 .58	314528 .96	314360	315100	315117	315051 .52	315000	314993	314955 .23	314999	315000
Туре	CNC	CPT	GRV	CPT	CNC	CNC	CPT	TAR	CNC	CNC	CNC	CNC	CNC	CNC	CNC
Authority	nc	nc	CC	CC	2 C	CC	CC	2 C	nc	nc	nc	nc	nc	CC	UC
Road Name	Ayesha Masjid 1st Lane	Hairath Masjidh Road	Masjith Road Lane No 2	Masjith Road Lane No 3	Masjith Road Lane No 4	Masjith Road Lane No 5	Masjith Road Lane No 6	11th Cross Street	11th Cross Street 1st Lane	10 th Cross Street Lane 03	10th Cross Street	Sri Siththy vinayagar Kovil Road (Pillayar Kovil Road)	UC Quartes Road	10th Cross Street 1st Lane	Ihlas Masjidh Road
R. Number	NWP PUC B379/12 /5/4/2/7/3	NWP PUC B379/13	NWP PUC B395/1	NWP PUC B395/2	NWP PUC B395/3	NWP PUC B395/4	NWP PUC B395/5	NWP PUC B379/15	369 NWP PUC B379/15/1	370 NWP PUC B379/15/2	371 NWP PUC B379/16	372 NWP PUC B379/16/1	373 NWP PUC B379/16/1/1	NWP PUC B379/16/2	NWP PUC B379/16/3
П	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375

DEV-Width (M)	3	3	4	4.3	2.34	3.6	3.7	5.12	3.2	3.6	7.5	3	3.13	3.12	3.12
AVG-Width (M)	3.6	3.6	9	5.4	3.4	4.3	4.7	10	4.65	7.5	4.3	3.5	5.2	4.5	4.5
Lengt H fdlkf (M)	108.34	116.54	256.33	169.99	76.48	146.3	212.71	152.05	405.66	289.61	270.92	28.14	218.31	124.44	71.06
End _ Coor_R	315058.45/ 95648.833	315054.27/ 95521.184	314886.05/ 95522.55	314930.16/ 95539.662	314785.1/ 95836.053	314730.64/ 95897.351	314695.94/ 95558.426	314626.35/	314531.13/ 95370.667	314881.85/ 95524.295	314618.38/ 95300.873	314663.04/ 95493.011	314833.87/ 95318.684	314742.07/ 95276.488	314737.94/ 95361.19
End_COCRR CSV x_1	95648 .833	95521	95522	95539	95836	95897	95558	95900	95370	95524	95300	95493	95318	95276	95361
End_COO_R.R CSV y_1	315058 .45	315054	314886	314930	314785	314730	314695 .94	314626	314531	314881	314618	314663	314833	314742	314737
End _ Coor_L	315060.34/ 95648.57	315051.83/ 95521.04	314881.3/ 95524.43	314934.36/ 95539.67	314789.7	314738.24/ 95893.59	314691.87/ 95560.04	314633.11/ 95904.15	314526.24/ 95379.03	314883.35/ 95515.79	314616.28/ 95303.7	314663.58/ 95494.09	314831.98/ 95315.85	314739.7/ 95274.19	314742.01/ 95359.71
End_COO_R.L CSV x_1	95648 .57	95521	95524.43	95539	95836	95893 .59	95560	95904	95379	95515 97.	95303 .7	95494	95315	95274	95359
End_CCO_R.L CSV y_1	315060 .34	315051	314881	314934	314789	314738	314691	314633	314526 .24	314883	314616	314663	314831	314739	314742
St_Coor_R	314995.39/ 95622.03	315035.03/ 95612.67	314907.19/ 95751.02	314908.25/ 95646.46	314797.04/ 95768.99	314758.3/ 95767.55	314693.06/ 95749.85	314662.55/ 95764.09	314631.84/ 95748.63	314610.81/ 95590.22	314703.28/ 95549.26	314685/ 95484.89	314679.44/ 95428.93	314640.95/ 95337.75	314715.54/ 95298.63
St_Coor_R CSV_x-1	95622	95612	95751	95646	95768	95767	95749	95764	95748	95590	95549	95484	95428	95337 .75	95298
St _ Coor_R CSV_y-1	314995	315035	314907	314908	314797	314758	314693	314662	314631	314610	314703	314685	314679	314640	314715
St_Coor_L	314995.4/ 95616.49	315031.24/ 95612.39	314901.37/ 95751.68	314910.75/ 95647.34	314801.91/	314764.81/	314686.28/ 95751.99	314667.83/ 95764.64	314643.22/ 95749.19	314607.3/ 95584.28	314695.82/ 95550.87	314685.4/ 95488.2	314678.77/ 95425.14	314638.52/ 95335.72	314718.45/ 95296.14
St. Coor. L CSV. x.t	95616 .49	95612	95751	95647	95768	95766	95751	95764	95749	95584	95550	95488	95425	95335 .72	95296
St. Coor. L CSV. y.t	314995	315031	314901	314910	314801	314764	314686	314667	314643	314607	314695	314685	314678	314638	314718
Туре	TAR	CNC	CNC	CNC	CNC	CPT	CNC	CPT	CNC	CNC	TAR	CNC	CNC	CNC	TAR
Authority	UC	UC	nc	UC	nc	UC	UC	UC	nc	CC	UC	nc	nc	nc	UC
Road Name	10 th Cross Street Lane 03	10 th Cross Street Lane 03	Mohamed A cader Road	Mohamed A cader Avanue Lane 1	Bakka Masjid Road	Vettukkulam Cross Road	Mahmood Aalim Place	Casim Lane	Naina Marikkar Road	Jausan Palli Lane	Mahmood Aalim Road	Naina Marikkar Road 1st Lane	Wawa Marikkar Lane	Marhoom Rauf Sir avanue	Marhoom Rauff Sir Avanue
R. Number	NWP PUC B379/16/4	NWP PUC B379/16/4/1	378 NWP PUC B379/17	379 NWP PUC B379/17/1) NWP PUC B379/19	NWP PUC B379/20	NWP PUC B379/21	NWP PUC B379/22	NWP PUC B379/23	385 NWP PUC B379/23/1	386NWP PUC B379/23/1/1	NWP PUC 7 B379/23/ 1/1/1	NWP PUC 8 B379/23/ 1/1/2	<u> </u>	NWP PUC B379/23/ 1/1/3/1
А	376	377	378	375	380	381	382	383	384	38:	380	387	388	389	390

DEV- Width (M)	2.6	3	2.21	3.6	3.6	4	5.3	4.5	3.6	3.3	6	3	3	3	8
AVG-Width (M)	2.9	3.7	2 2.67 2	8.4	3.6	9	01	9	9	3.4	3.3	3.5	3.3	3.3	3.3
Lengt h (M)	92.43	43.67	92.57	301.31	44.32	121.03	257.09	189.31	92.51	80.03	143.42	80.19	155.71	132.79	58.28
End . Coor. R	314725.81/ 95452.15	314785.66/ 95491.573	314792.25/ 95628.206	314809.14/ 95232.836	314555.59/ 95706.229	314446.21/ 95856.366	314356.7/ 95496.388	314604.58/ 95605.499	314475.36/ 95550.796	314422.43/ 95597.383	314563.57/ 95474.455	314394.11/ 95540.348	314471.03/ 95548.964	314466.39/ 95443.384	314407.47/ 95503.322
End. Coor. R CSV x_1	95452	95491	95628 .206	95232 .836	95706 .229	95856	95496	95605	95550 .796	95597	95474	95540	95548	95443	95503
End. Coor. R.R CSV y_1	314725	314785	314792	314809	314555	314446	314356	314604	314475	314422	314563	314394	314471	314466	314407
End . Coor. L	314722.42/ 95455.25	314783.08/	314795.77/ 95625.92	314806.16/ 95235.53	314552.47/ 95707.44	314451.49/	314351.54/ 95501.24	314601.89/ 95594.42	314471.97/	314423.5/ 95600.49	314562.49/ 95470.94	314390.93/ 95541.35	314473.88/ 95545.86	314464.5/ 95440.81	314408.97/ 95501.84
End. Coor. R.L CSV x_1	95455 .25	95491	95625 .92	95235	95707	95856	95501	95594	95551	95600	95470 .94	95541	95545 .86	95440	95501
End. Coor. R.L CSV y_1	314722	314783	314795 .77.	314806	314552	314451	314351	314601	314471	314423	314562	314390	314473	314464	314408
St . Coor. R	314752.02/ 95539.01	314788.54/ 95531.88	314787.17	314844.91/ 95522.08	314555.9/ 95744.71	314459.87/ 95746.91	314402.75/ 95730.18	314423.97/ 95633.7	314505.95/ 95614.45	314496.52/ 95593.37	314475.22/ 95550.73	314411.98/	314383.81/ 95546.33	314421.65/ 95522.93	314363.98/ 95510.78
St. Coor. R CSV. x-1	95539	95531	95538 .02	95522	95744	95746	95730	95633 .7	95614 .45	95593 .37	95550 .73	95605 99.	95546 .33	95522 .93	95510 .78
St. Coor. R CSV. y-1	314752	314788	314787	314844	314555	314459	314402	314423	314505	314496	314475	314411	314383	314421	314363
St. Coor. L	314749.72/ 95539.82	314786.1/ 95532.28	314790.96/ 95538.83	314840.98/ 95521.94	314552.24/ 95745.51	314466.1/ 95748.82	314397.06/ 95729.89	314424.93/ 95628.3	314497.01/ 95616.86	314498.41/ 95597.56	314474.14/ 95548.23	314409.14/ 95603.02	314381.38/ 95543.09	314417.17/ 95525.22	314361.82/ 95508.89
St. Coor. L CSV. x.t	95539 .82	95532 .28	95538 .83	95521 .94	95745.51	95748 .82	95729 .89	95628	95616 .86	95597 .56	95548 .23	95603	95543 .09	95525 .22	95508
St. Coor. L CSV. y.t	314749	314786	314790 .96	314840	314552 .24	314466	314397	314424	314497	314498	314474	314409	314381	314417	314361
Туре	CNC	CNC	TAR	CNC	GRV	CNC	CPT	CPT	CPT	CNC	CNC	TAR	CNC	CNC	CNC
Authority	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	nc	UC	UC	UC	UC
Road Name	JP Lane Kamardeen Master Lane	Jausan Palli Road inner Lane	JP lane Zahira Prymary School Lane	Nagoor Mosque Road	Ashsheik Arham Lane	4th Cross Street	3rd Cross street	HS Ismail Street	Kopara Masjid Road	3rd Cross Street 4th Lane	3rd Cross Street 5th lane	3rd Cross Street Lane No 4	3rd Cross Street 3rd Lane	Ibunu Baduda Road 3rd Lane	Ibunu Baduda Road Sinna Pariyari Lane
R. Number	391 NWP PUC B379/23/1/2	NWP PUC B379/23/1/3	393 NWP PUC B379/23/1/4	394 NWP PUC B379/23/1/5	395 NWP PUC B379/24	396 NWP PUC B379/25	397 NWP PUC B379/26	398 NWP PUC B379/26/1	399 NWP PUC B379/26/1/1	NWP PUC B379/26/ 1/1/1	401NWP PUC B379/26/ 1/1/2	402 NWP PUC B379/26/2	403 NWP PUC B379/26/3	404 NWP PUC B379/26/3/1	405 NWP PUC B379/26/4
	391	392	393	394	395	396	397	398	395	400	401	402	403	404	405

DEV-Width (M)	3.8	2.7	2.7	4.3	3.3	3.8	3.2	3.2	3.2	2.7	3.2	2.4	3.25	4.6	3.21
AVG-Width (M)	∞	3	c	4.5	4.5	6	3.7	3.7	3.5	2.7	3.7	3	3.6	5.7	3.6
Lengt H fdlkf (M)	115.87	425.57	137.27	134.67	262.7	52.99	136.77	79.96	29.29	107.51	40.98	27.77	129.23	441.79	42.88
End _ Coor_R	314361.73/ 95839.77	314394.51/ 96075.014	314238.51/ 95590.007	314146.53/ 95654.866	314408.29/ 95679.633	314058.36/ 95713.657	314277.74/	314380.46/ 95551.539	314442.01/ 95466.699	314508.42/ 95490.409	314584.53/ 95364.058	314586.51/ 95355.558	314767.16/ 95341.598	315106.95/ 95111.547	314847.17/ 95258.363
End_COCRR CSV x_1	95839 77.	96075	95590	95654	95679	95713	95664	95551	95466	95490	95364	95355	95341	95111	95258
End_COO_R.R CSV y_1	314361	314394	314238	314146	314408	314058	314277	314380	314442	314508	314584	314586	314767	315106	314847
End _ Coor_L	314367.55/ 95843.02	314393.44/	314233.36/ 95593.78	314142.2/ 95655.39	314406.67/ 95675.98	314056.05/ 95715.14	314280.38/ 95665.38	314377.49/ 95547.21	314443.91/ 95465.49	314508.7/ 95489.13	314583.45/ 95361.9	314587.8/ 95354.35	314769.87/ 95339.71	315104.27/ 95100.2	314849.75/ 5256.21
End_COO_R.L CSV x_1	95843	96069	95593 .78	95655	95675 .98	95715	95665	95547	95465	95489	95361	95354	95339	95100	95256
End_CCO_R.L CSV y_1	314367	314393	314233	314142	314406	314056 .05	314280	314377 .49	314443	314508	314583	314587	314769	315104	314849
St_Coor_R	314390.81/ 95738.72	314232.51/	314235.09/ 95721.22	314175.51/ 95777.51	314159.44/ 95698.36	314072.56/ 95753.99	314266.04/ 95569.97	314312.11/ 95529.58	314429/ 95442.64	314456.4/ 95423.67	314561.07/ 95345.24	314574.98/ 95334.13	314716.76/ 95229.16	314745.49/ 95273.52	314828.15/ 95224.43
St_Coor_R CSV_x-1	95738	95727	95721	77779 15.	95698	95753	95569	95529 .58	95442	95423.67	95345 .24	95334	95229	95273	95224
St_Coor_R CSV_y-1	314390	314232	314235	314175	314159	314072	314266	314312	314429	314456	314561	314574	314716	314745	314828
St_Coor_L	314395.69/ 95740.49	314238.74/ 95726.09	314232.26/ 95718.78	314169.82/ 95777.23	314157.41/ 95694.31	314069.84/ 95755.94	314268.34/ 95567.55	314314.69/ 95527.29	314430.69/ 95441.29	314458.37/ 95422.52	314563.79/ 95343.15	314577.42/ 95332.59	314721.51/ 95227.28	314744.42/ 95268.66	314831/ 95222.75
St. Coor. L CSV. x.t	95740	95726	95718 .78	95777	95694	95755.94	95567	95527 .29	95441	95422	95343	95332 .59	95227 .28	95268	95222.75
St. Coor. L CSV. y.t	314395	314238	314232 .26	31416 9.82	314157	314069	314268	314314	314430	314458	314563 .79	314577	314721	314744	314831
Туре	CPT	CPT	CNC	CNC	CNC	CNC	CNC	GRV	CNC	CNC	CNC	TAR	CNC	CPT	CNC
Authority	UC	UC	UC	UC	UC	UC	UC	UC	CC	UC	nc	UC	UC	UC	UC
Road Name	3rd Cross Street	Bisrul Hafi Mawatha	2nd Cross street	1st Cross Street	Grand Masjid Road	Main Street	Grand Masjid Road 1st Lane	3rd Cross Street 1st Lane	Ibunu Baduda Road Kalapoosanam Lahir Lane	Ibnu Baduda Road 1st Lane	Ibnu Baduda Road Marhoom Kamardeen Place	Ibnu Baduda Road Marhoom Kamardeen Place	Ibunu Bathutha 5th Lane	Nagoor Masjidh Road	Nagoor Masjith Marhoom Omar Lane
R. Number	NWPPUC B379/27	NWP PUC B379/28	NWP PUC B379/29	NWP PUC B379/30	410 NWP PUC B379/30/1	NWP PUC B379/31	NWP PUC D437/1	NWP PUC D437/2	NWP PUC D437/3	NWP PUC D437/4	NWP PUC D437/5	NWP PUC D437/6	NWP PUC D437/7	NWP PUC D437/7/1	420 NWP PUC D437/7/1/1
А	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420

DEV- Width (M)	4.3	4.3	2.6	3.7	3.7	4.38	3.74	3.2	3.2	3	3	ю	ю	ю	3.3
AVG-Width (M)	4.3	4.7	3.6	5.52	5.25	5.3	5.2	3.7	3.7	3.7	3.7	3.7	3.7	3.7	5.6
Lengt h (M)	68.53	55.94	62.8	146.04	147.11	59.71	167.72	476.79	370.68	389.25	249.41	167.14	224.97	174.85	2557.22
End . Coor. R	314986.68/ 95258.55	314998.51/ 95236.709	315034.58/ 95220.997	314913.36/ 95103.403	315080.44/ 95009.563	314791.08/ 95179.731	314966.59/ 95188.643	313685.65/ 98914.803	313633.64/ 98791.027	313739.96/ 98247.753	313544.53/ 98303.476	313256.32/ 98118.552	313378.21/ 98059.29	313322.29/ 98052.009	310928.76/ 97936.468
End. Coor. R CSV x_1	95258	95236 .709	95220	95103	95009	95179	95188	98914	98791	98247	98303	98118	98059	98052	97936
End. Coor. R.R CSV y_1	314986	314998	315034	314913	315080	314791	314966	313685	313633	313739	313544	313256	313378	313322	310928
End . Coor. L	314989.8/ 95257.75	315002.17/ 95234.56	315037.83/ 95218.98	314917/ 95107.33	315079.1/ 95003.89	314787.42/ 95182.69	314970.53/ 95184.2	313695.13/ 98912.93	313637.99/ 98782.4	313737.53/ 98243.16	313550.76/ 98301.06	313254.55/ 98121.92	313373.47/	313318.5/ 98049.84	310929.7/ 97939.98
End. Coor. R.L CSV x_1	95257 .75	95234 .56	95218 .98	95107	95003	95182	95184	98912	98782	98243	98301	98121	98058	98049	97939
End. Coor. R.L CSV y_1	314989.	315002. 17	315037. 83	314917	315079.	314787.	314970	313695. 13	313637.	313737.	313550. 76	313254. 55	313373.	313318.	310929.
St . Coor. R	314956.95/ 95200.91	314972.07/ 95193.04	315006.53/ 95168.42	315011.7/ 95158.17	314961.07/ 95089.2	314815.36/ 95223.73	314858.93/ 95123.32	313248.57/ 98856.32	313284.75/ 98728.55	313377.25/ 98366.01	313422.53/ 98167.12	313410.64/ 98152.65	313331/ 98277.48	313286.16/ 98219.33	313429.27/ 98060.62
St. Coor. R CSV. x-1	95200	95193	95168	95158	95089	95223 .73	95123	98856	98728	98366	98167	98152	98277	98219	98060
St. Coor. R CSV. y-1	314956 .95	314972	315006	315011	314961	314815	314858	313248	313284	313377	313422	313410	313331	313286	313429
St. Coor. L	314959.12/ 95199.22	314974.78/ 95190.21	315008.7/ 95164.91	315007.22/ 95159.64	314963.77/ 95092.32	314810.07/ 95225.13	314863.81/ 95121.18	313250.21/ 98849.03	313286.92/ 98724.64	313377/ 98356.29	313423.36/ 98160.51	313406.84/ 98158.31	313324.23/ 98273.15	313281.56/ 98218.78	313428.98/ 98069.26
St. Coor. L CSV. x.t	95199	95190	95164	95159	95092	95225	95121	98849	98724	98356 .29	98160	98158	98273	98218	98069
St. Coor. L CSV. y.t	314959	314974 .78	315008 .7	315007	314963	314810	314863	313250	313286	313377	313423	313406	313324	313281	313428
Туре	CNC	CNC	CNC	CNC	CNC	CPT	CNC	TAR	TAR	CNC	CNC	CNC	CNC	CNC	TAR
Authority	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC
Road Name	Marhoom Aboo Salifu Lane	Nagoor Mosque Marhoom Abdul Wahab Lane	Nagoor Masjith Marhoom Mahroof Lane	Aadham Bawa Lane Colony	Aadham Bawa Lane Colony	Ibunu Bathutha 6th Lane	Darsana Mawththa Right	Araliya Uyana 2	Araliya Uyana	Jayabima	Jayabima	Jayabima Uthura	Jayabima Uthura	Jayabima Uthura	Nindeniya Road
R. Number	NWP PUC D437/7/1/2	422 NWP PUC D437/7/1/3	423 NWP PUC D437/7/1/4	424 NWP PUC D437/7/1/5	NWP PUC D 437/ 7/1/5/1	Z	, NWP PUC D437/9	NWP PUC A10/1	NWP PUC A10/2	NWP PUC A10/3	NWP PUC A10/4	NWP PUC A10/5	NWP PUC A10/5/1	NWP PUC A10/5/2	NWP PUC A10/6
А	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435

DEV-Width (M)	3.3	3.2	3.2	3.2	4.2	3.3	3.3	3.3	3.3	3.3	1.84	8	2.4	2.4	2.4
AVG-Width (M)	5.6	6.2	6.2	6.2	8.4	4.7	4.7	4.7	4.7	4.7	m	3	3.6	3.6	3.6
Lengt H fdlkf (M)	352.29	346.5	345.86	340.58	678.23	270.07	270.34	261.94	262.71	273.81	88.89	554.82	230.37	250.17	136.31
End _ Coor_R	312590.07/ 97585.006	312315.13/ 97520.798	312248.52/ 97506.068	312187.05/ 97500.798	311361/ 98522.019	311127.69/	311091.1/ 98170.733	311014.15/ 98183.792	310974.3/ 98195.854	311052.34/ 98185.768	313507.26/ 98013.545	314094.27/ 97950.471	313298.14/ 97471.853	313261.59/ 97702.624	313215.69/ 97398.09
End_COCRR CSV x_1	97585	97520 .798	97506	97500	98522	98164	98170	98183	98195	98185	98013	97950	97471	97702	97398
End_COO_R.R CSV y_1	312590	312315	312248	312187	311361	311127	311091	311014	310974	311052	313507 .26	314094	313298	313261	313215
End _ Coor_L	312582.21/ 97584.18	312311.21/ 97517.82	312244.06/ 97504.71	312182.71/ 97499.98	311369.13/ 98520.42	311132.84/ 98160.57	311096.53/ 98167.78	311018.49/	310978.37/ 98193.43	311058.3/ 98181.73	313510.77/ 98015.31	314097/ 97940.22	313297.57/ 97481.3	313268.09/ 97702.64	313216.08/ 97402.14
End_COO_R.L CSV x_1	97584	97517	97504	97499	98520	98160	98167 .78	98181	98193	98181	98015	97940	97481	97702	97402
End_CCO_R.L CSV y_1	312582	312311	312244	312182	311369	311132	311096	311018	310978	311058	313510	314097	313297	313268	313216
St_Coor_R	312542.43/ 97927.81	312285.79/ 97857.3	312221.22/ 97842.03	312176.01/ 97831.94	311236.11/ 97860.88	311072.2/ 97903.1	311036.16/	310959.45/ 97931.74	310929.36/ 97940.05	310997.13/ 97920.49	313458.59/ 97972.53	313562.53/ 97945.76	313516.74/ 97471.54	313292.16/ 97478.86	313291.09/ 97474.94
St_Coor_R CSV_x-1	97927	97857	97842	97831	97860	97903	97911	97931	97940	97920	97972	97945	97471	97478	97474
St _ Coor_R CSV_y-1	312542	312285	312221	312176	311236	311072	311036	310959	310929	310997	313458	313562	313516	313292	313291
St_Coor_L	312538.1/ 97926.45	312282.81/ 97857.7	312216.07/ 97842.02	312171.67/ 97832.47	311240.04/ 97860.08	311077.08/	311041.31/	310963.52/ 97930.13	310932.62/ 97938.43	311001.47/	313460.49/ 97969.23	313556.59/ 97939.54	313515.64/ 97479.09	313296.77/ 97478.87	313296.1/ 97473.47
St. Coor. L CSV. x.t	97926 .45	7857 7.	97842	97832	97860	97900	97909 97.	97930	97938 .43	97918	97969	97939 .54	97479	97478	97473
St. Coor. L CSV. y.t	312538	312282	312216	312171	311240	311077	311041	310963	310932	311001	313460	313556	313515	313296	313296
Туре	GRV	GRV	TAR	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	TAR	TAR	TAR	TAR
Authority	UC	nc	UC	nc	nc	UC	UC	UC	nc	CC	nc	UC	UC	UC	UC
Road Name	Nindaniya Road	Alminapuram 4th Cross	Alminapuram 3rd Cross	Alminapura 2nd Cross	Mujahideen Madrasa Road	Thayif Nagar 1st Lane	Thayif Nagar 2nd Lane	Thayif Nagar 4th Lane	Thayif Nagar 5th Lane	Thayif Nagar 3rd Lane	Kurunegala Main Road Lane no 1 Left	St. Mary's Road	Darsana Mawththa	Darsana Mawatha 1st Lane Left	Darsana Mawththa Right
R. Number	NWPPUC A10/6/1	NWP PUC A10/6/2	NWP PUC A10/6/3	NWP PUC A10/6/4	NWP PUC A10/6/5	NWP PUC A10/6/6	NWP PUC A10/6/7	NWP PUC A10/6/9	NWP PUC A10/6/10	NWP PUC A10/6/8	NWP PUC A10/7	NWP PUC A10/8/1	NWP PUC A10/9	NWP PUC A10/9/1	NWP PUC A10/9/2
О	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450

DEV- Width (M)	3.4	3.35	3.35	п	2.4	3.3	3	2.4	3.6	3.6	3.6	3.6	3.6	3	2.4
AVG-Width (M)	9.14	3.96	3.96	5.18	3.6	3.9	5.18	3	8.4	8.4	5.7	5.7	5.1	S	4.5
Lengt h (M)	360.97	58.88	50.86	182.75	54.72	72.86	628.65	396.37	78.18	741.5	252.54	348.83	122.24	72.08	74.55
End . Coor. R	313212.64/ 97185.995	313344.89/	313311.15/ 97200.057	313449.07	313313.59/ 97079.911	313262/ 97104.027	313008.72/ 96864.497	313882.19/ 96979.614	313952.09/ 97034.043	312983.99/ 96603.885	313881.6/ 96585.952	313999.69/ 96549.805	313678.06/ 96293.11	314052.43/ 95994.941	314136.69/
End. Coor. R CSV x_1	97185	97223	97200	97061	97079	97104	96864	96979	97034	96603 .885	96585	96549	96293	95994	95868
End. Coor. R.R CSV y_1	313212	313344	313311	313449	313313	313262	313008	313882	313952	312983	313881	313999	313678	314052	314136
End . Coor. L	313214.66/ 97192.21	313347.39 /97224.44	313311.95/ 97204.65	313444.2/ 97058.34	313309.24/ 97083.95	313260.78/ 97101.73	313014.13/ 96870.72	313877.32/ 96979.2	313949.94 /97028.1	312997.52 /96607.16	313877.69/ 96581.08	313996.73/ 96539.27	313676.15/ 96298.91	314055.95/ 95991.98	314134.12/
End. Coor. R.L CSV x_1	97192	97224	97204 .65	97058	97083	97101	96870	96979	97028	96607	96581	96539	9629	95991 .98	95866
End. Coor. R.L CSV y_1	313214	313347	313311	313444	313309	313260	313014	313877	313949 .94	312997	313877	313996 .73	313676	314055 .95	314134
St . Coor. R	313551.75/ 97204.58	313358.69	313332.49/ 97166.49	313313.42/ 97154.7	313327.83/ 97130.43	313272.16/ 97162.91	313568.44/	313591.25/ 97045.1	313876.78 /97036.03	313577.2/ 96969.47	313648.99/ 96613.5	313707.31/ 96471.38	313784.73/	314057.33/ 95925.56	314109.32/ 95933.24
St. Coor. R CSV. x-1	97204	97169	97166 .49	97154 .7	97130 .43	97162	97071	97045	97036	96969	96613	96471	96318	95925 .56	95933 .24
St. Coor. R CSV. y-1	313551	313358	313332	313313	313327	313272	313568	313591	313876	313577	313648	313707	313784	314057	314109
St. Coor. L	313550.39/ 97207.55	313361.8/ 97169.53	313337.23/ 97165.42	313304.21/ 97154.14	313322.14/ 97131.23	313267.75/ 97164.11	313566.25/ 97083.12	313590.46/ 97038.08	313878.69/ 97031.45	313578.8/ 96983.51	313648.47	313711.93/ 96465.18	313778.49/ 96322.9	314062.06/ 95927.33	314105.66/ 95932.15
St. Coor. L CSV. x.t	97207	97169	97165 .42	97154	97131	97164	97083	97038	97031	96983	96602	96465	96322	95927	95932
St. Coor. L CSV. y.t	313550	TAR 313361.8	313337	313304	313322	313267	313566	313590	313878	313578	313648	313711	313778	314062	314105
Туре	CPT	TAR	GRV	GRV	GRV	TAR	TAR	CNC	CPT	CPT	GRV	CPT	CPT	TAR	TAR
Authority	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC	UC
Road Name	IDH Mawatha	IDH Mawatha 2d Lane	IDH Mawatha 3rd Lane	IDH Mawatha 4th Lane	Anantha Kumara Sir Home Road	IDH Mawatha 5th Lane	Sri Kolitha Thissa Himi Mawaththa l	Jaya Mawatha Athuru Paara	Suresh Mahathage Nivasa Para	Station Road	Canel Road	Canel Road	ASP Office Road	KK Street Lane No. 6	KK Street Lane No. 5
R. Number	451 NWP PUC A10/10	452 NWP PUC A10/10/1	453 NWP PUC A10/10/2	454 NWP PUC A10/10/3	455 A10/10/3/1	456 NWP PUC A10/10/4	457 NWP PUC A10/11	458 NWP PUC A10/12	459 NWP PUC A10/12/1	460 NWP PUC A10/13	461NWP PUC A10/14	462 NWP PUC A10/15	463 NWP PUC A10/16	464 NWP PUC D440/1	465 NWP PUC D440/2
А	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465

DEV-Width (M)	2.4	2.4	3.3	3.9	3.6
AVG-Width (M)	3.2	3.9	3.9	5.7	4.5
Lengt H fdlkf (M)	57.73	68.64	140.98	50.32	204.7
End _ Coor_R	314116.83/	314180.33/ 95887.303	314142.98/ 96049.217	314200.19/ 95908.408	314599.61/ 96225.031
End_COCRR CSV x_1	95996	95887	96049	95908	9622
End_COO_R.R CSV y_1	314116	314180	314142	314200	314599
End _ Coor_L	314119.53/ 95997.86	314176.95/ 95885.4	314145.42/ 96046.79	314193.96/ 95909.2	314595.65/ 96222.53
End_COO_R.L CSV x_1	95997 .86	95885	96046 .79	95909	96222
End_CCO_R.L CSV y_1	314119	314176	314145	314193	314595
St_Coor_R	314133.13/ 95942.81	314161.5/ 95945.04	314185.32/ 95956.43	314197.91/	314577.88/ 96420.03
St_Coor_R CSV_x-1	95942	95945	95956 .43	95957	96420
St_Coor_R CSV_y-1	314133	314161	314185 .32	314197	314577 .88
St_Coor_L	314135.71/ 95943.56	314158.8/ 95944.09	314188.83/ 95958.2	314194.12/ 95956.18	314572.03/ 96422.72
St. Coor. L CSV. x.t	95943 .56	95944	95958 .2	95956 .18	96422 .72
St. Coor. L CSV. y.t	UC TAR 314135	314158	UC CNC 314188	UC CNC 314194	UC CNC 314572 .03
Type	TAR	UC TAR	CNC	CNC	CNC
Authority	UC	UC	UC	UC	UC
Road Name	KK Street Lane No. 4	KK Street Lane No. 3	KK Street Lane No. 2	KK Street Lane No. 1	Sara Lane 1st Cross
R. Number	466 NWPPUC D440/3	467 NWP PUC D440/4	468 NWP PUC D440/5	469 NWP PUC D440/6	470 NWP PUC D438/13/4
Д	466	467	468	469	470

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