

ශී ලංකා පුජාතාන්තික සමාජවාදී ජනරජයේ ගැසට් පතුය

The Gazette of the Democratic Socialist Republic of Sri Lanka

EXTRAORDINARY

අංක 2258/28 - 2021 දෙසැම්බර් මස 16 වැනි බුහස්පතින්දා - 2021.12.16 No. 2258/28 - THURSDAY, DECEMBER 16, 2021

(Published by Authority)

PART IV (B) — LOCAL GOVERNMENT

Local Government Notifications

PRADESHIYA SABHA ALAWWA

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

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

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

At Alawwa Pradeshiya Sabha, Head Office. 14 of December 2021. Padma Waththawa, Chairman, Pradeshiya Sabha Alawwa.

Resolution

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

DVE_ WIDTH (M)	3.8M	3.8M	3.8M	3.8M	3.8M	3.8M	3.8M	3.8M	3M	3M	2.5M	25M	2.4M	3.5M	3.7M	3.1M
WIDTH (M)	8M	8M	8M	8M	8M	8M	8M	7.2M	4.6M	SM	4.5M	M9	4.2M	SM	7.2M	7.2M
LENGTH (M)	397.88M	291.74M	271.23M	176.63M	168.85M	73M	112.95M	2207.4M	360.41M	482.1M	98.1M	114.09M	700.31M	1290.07M	738.6M	3933.99M
END_COOR_R	235350.454/144958.173	235174.897/144809.253	235041.424/145004.978	235317.026/144885.926	235294.241/144889.986	235112.117/144878.744	235167.389/144798.093	234442.93/143912.54	235034.057/144766.698	235362,22/144818.735	235171.903/144617.021	234935.062/143892.446	235358.126/143439.126	235764.195/143055.796 1290.07M	234861.998/143179.091	237137.944/143117.761
END_COOR_L	235350.899/144956.186 235350.454/144958.173	235172.687/144807.373	235043.63/145009.949	235315.704/144881.398	235297.784/144886.236	235108.355/144881.389	235164.068/144801.402	234448.121/143917.735	235032.955/144763.385	235365.867/144820.506	235174.557/144616.913	234845.657/143938.498 234933.517/143889.905 234935.062/143892.446	234798.924/143799.545 235356.803/143435.371	234773.725/143786.488 235759.992/143056.123	234738.653/143801.244 234859.231/143181.407	237141.93/143113.681
ST_COOR_R	235019.684/145064.246	235055.203/145045.294	235181.946/145035.055	235175.697/144985.583	235168.804/144918.776 235170.568/144923.746	235167.145/144918.884	235251.251/144864.323	234786.508/144617.587	234821.807/144598.414	235103.9/144510.728	235172.672/144522.177	234845.657/143938.498	234798.924/143799.545	234773.725/143786.488	234738.653/143801.244	234070.553/143547.861
ST_COOR_L	235016.481/145060.047	235053.1/145047.058	235177.629/145038.583	235176.367/144980.284	235168.804/144918.776	235162.052/144924.068	235245.606/144869.064	234785.408/144612.286	234826.453/144596.652	235109.43/144510.072	235176985/144521.63	234843.01/143932.202	234797.71/143797.336	234769.632/143787.919	234733.123/143801.9	234067.573/143543
TYPE	TAR	TAR	TAR	TAR	TAR	TAR	TAR	TAR	GRV	GRV	GRV	GRV	CNC	GRV	BP	CNC
AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	SIRIPURA WATHTHA I PATUMAGA	NWP ALP A6 SIRIPURA WATHTHA II 1/1 PATUMAGA	NWP ALP A6 SIRIPURA WATHTHA III 172 PATUMAGA	A6 SIRIPURA WATHTHA IV PATUMAGA	NWP ALP A6 SIRIPURA WATHTHA V	NWP ALP A6 SIRIPURA WATHTHA VI	NWP ALP A6 SIRIPURA WATHTHA VII / 1/2/2/ 1 PATUMAGA	PAHALA WALAKUMBURA PANSALA MARGAYA	NWP ALP A6 WALAKUMBURA DUMRIYA 72/ 1 MARGAYA ASALA MARGAYA	NWP ALP A6 BALAGALLAWATHTHA /2/2 SAMITHI SALAWA MARGAYA	NWP ALP A6 BALAGALLAWATHTHA / 2 / 3 KANDA ATHURU MARGAYA	WALAKUMBURA PASALA ASALA DEWALA ATHURU MARGAYA	WALAKUMBURA WIJAYA PERA PASAL MAWATHA MARGAYA	NWPALP A6 WALAKUMBURA ELA 7 / 7 NIYARA MARGAYA	NWPALP A6 WALAKUMBURA MOLE 2 / 8 HANDIYA DAKWA MARGAYA	IHALA WALAKUMBURA SITA PORAMADALA DAKWA MARGAYA
R_NUMBER	NWPALP SA6/1	NWPALP A6	NWPALP A6	NWPALP A6	NWPALP A6 / 11/2/2	NWPALP A6 / 11/2/3	NWPALP A6	NWP ALP A6 / 2	NWPALP A6	NWPALP A6 /2/2	NWPALP A6	NWPALP A6 /2 / 5	NWPALP A6	NWPALP A6 / / 2 / 7	NWPALP A6 / 2 / 8	NWP ALP A6 / 3
	-	2	n	4	N	9	7	∞	6	10	=	12	13	41	15	16

B. VILMBER								1		1		1				
NUTALL AGENCHWARALA PANSALA PS CINC 24427.6114.6378 25426.000 PS PS PS PS PS PS PS	DVE_ WIDTH (M)	2.5M	3.5M	3M	3M	3.2M	2.5M	2.7M	3.1M	2.5M	3M	2.8M	3M	2.5M	3M	2.5M
NUTALL AGENCHWARALA PANSALA PS CINC 24427.6114.6378 25426.000 PS PS PS PS PS PS PS	WIDTH (M)	4.5M	3.5M	3.8M	3.8M	3.5M	3.5M	3.5M	SM	4M	7.5M	4.2M	4.6M	SM	3.5M	3.5M
R_NUMBER R_NAME AUTHORITY I NWP ALP A6 KAPUWARALA PANSALA PS 3 / 1 MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 3 MAWATHA MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 3 MAWATHA MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 4 MARGAYA NWP ALP A6 KAPUWARALA NWP ALP A6 KUDUWULA MARGAYA NWP ALP A6 KUDUWULA MARGAYA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA HARAHA NWP AN ABABABABABABABABABABABABABABABABABAB	LENGTH (M)	1		1		ı		104.73M		354.92M	5163.9M			1826.53M		1038.71M
R_NUMBER R_NAME AUTHORITY I NWP ALP A6 KAPUWARALA PANSALA PS 3 / 1 MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 3 MAWATHA MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 3 MAWATHA MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 4 MARGAYA NWP ALP A6 KAPUWARALA NWP ALP A6 KUDUWULA MARGAYA NWP ALP A6 KUDUWULA MARGAYA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA HARAHA NWP AN ABABABABABABABABABABABABABABABABABAB	END_COOR_R	234575.897/143483.178	234716.652/143599.603	233962.739/142957.236	234126.998/143118.189	234743.084/142918.048	235028.015/142672.925	236291.666/143079.806	236641.207/142332.952	236939.528/142368.96	235762.251/140093.551	233677.336/142456.282	234350.843/143102.765	235260.874/142321.196	234297.197/142437.232	233626.188/142122.986
R_NUMBER R_NAME AUTHORITY I NWP ALP A6 KAPUWARALA PANSALA PS 3 / 1 MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 3 MAWATHA MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 3 MAWATHA MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 4 MARGAYA NWP ALP A6 KAPUWARALA NWP ALP A6 KUDUWULA MARGAYA NWP ALP A6 KUDUWULA MARGAYA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA HARAHA NWP AN ABABABABABABABABABABABABABABABABABAB	END_COOR_L	234573.799/143480.526	234719.641/143597.067	233961.078/142959.442	234125.562/143116.641	234739.545/142917.602	235028.896/142676.459	236295.426/143079.811		236938.316/142365.757	235755.5/140097.186	233673.246/142455.283	234353.171/143097.799	235261.654/142316.339	234296.535/142435.796	233625.638/142120.335
R_NUMBER R_NAME AUTHORITY I NWP ALP A6 KAPUWARALA PANSALA PS 3 / 1 MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 3 MAWATHA MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 3 MAWATHA MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 4 MARGAYA NWP ALP A6 KAPUWARALA NWP ALP A6 KUDUWULA MARGAYA NWP ALP A6 KUDUWULA MARGAYA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA HARAHA NWP AN ABABABABABABABABABABABABABABABABABAB	ST_COOR_R	234205.878/143381.729	234323.679/143261.51	234304.405/143192.258	234093.121/143151.164	234864.457/143156.68	235446.726/142936.298	236278.176/142982.298	236854.284/142736.194	236714.606/142454.93	233724.663/142748.829	233757.324/142715.852	233971.683/142583.378	234287.936/142990.843	234010.461/142519.713	234018.013/142491.897
R_NUMBER R_NAME AUTHORITY I NWP ALP A6 KAPUWARALA PANSALA PS 3 / 1 MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 3 MAWATHA MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 3 MAWATHA MARGAYA NWP ALP A6 KAPUWARALA PUBUDU 3 / 3 / 4 MARGAYA NWP ALP A6 KAPUWARALA NWP ALP A6 KUDUWULA MARGAYA NWP ALP A6 KUDUWULA MARGAYA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA RAUM PARA NWP ALP A6 KUDUWULA HARAHA NWP AN ABABABABABABABABABABABABABABABABABAB	ST_COOR_L	234207.651/143378.308	234323.354/143255.548	234303.416/143186.847	234090.248/143149.063	234861.47/143157.671	235444.07/142938.724	236280.278/142981.197	236850.302/142736.962	236711.734/142451.945	233721.571/142745.292	233754.335/142718.168	233974.451/142580.4	234285.175/142987.527	234011.792/142516.623	234015.133/142496.421
R_NUMBER R_NAME AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	TYPE			CNC	CNC	CNC	CNC	GRV		CNC				CNC		CNC
R_NUMBER NWP ALP A6 KAPUWARALA PANSALA NWP ALP A6 KAPUWARALA SAMAGI NWP ALP A6 KAPUWARALA SAMAGI NWP ALP A6 KAPUWARALA PUBUDU NWP ALP A6 KAPUWARALA PUBUDU NWP ALP A6 KAPUWARALA PUBUDU MARGAYA NWP ALP A6 KAPUWARALA PUBUDU NWP ALP A6 KAPUWARALA NWP ALP A6 KAPUWARALA NWP ALP A6 KAPUWARALA ALUTHWATHTHA MARGAYA NWP ALP A6 KAPUWARALA NWP ALP A6 KAPUWARALA NWP ALP A6 FORAMADALA KAPUWARALA SITA NWP ALP A6 KOHOLANA BEKARIYA A4 / 1 MARGAYA NWP ALP A6 KOHOLANA WEWA DAKWA MARGAYA NWP ALP A6 KOHOLANA WEWA DAKWA MARGAYA NWP ALP A6 KUDUMULLA MARGAYA NWP ALP A6 KUDUMULLA HARAHA	AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
		KAPUWARALA PANSALA MARGAYA		KAPUWARALA PUBUDU MAWATHA MARGAYA	KAPUWARALA PUBUDU MAWATHAATHURU MARGAYA	KAPUWARALA ALUTHWATHTHA MARGAYA	WALAKUMBURA MARAGALKANDA MARGAYA	PORAMADALA ELA NIYARA ATHURU MARGAYA	PORAMADALA KANDEKUMBURA PANSALA MARGAYA	PORAMADALA NAGOLLA KANDA MARGAYA	KAPUWARALA SITA GALATHARAYA HARAHA PABADENIYA DAKWA DIWENA MARGAYA	KOHOLANA BEKARIYA MARGAYA	KUDUMULLA MARGAYE SITA KOHOLANA WEWA DAKWA MARGAYA	KAPUWARALA SITA MARAGALKANDA DAKWA MARGAYA	KUDUMULLA RAUM PARA MARGAYA	KUDUMULLA HARAHA MEDIKELE WATHTHA MARGAYA
	R_NUMBER	NWPALP A6 /3/1	NWPALP A6 /3 /2	NWPALP A6 /3 / 3	NWP ALP A6	NWPALP A6 /3 / 4	NWPALP A6	NWPALP A6 /3 / 6	NWPALP A6	NWPALP A6 /3 / 7/ 1		NWPALP A6	NWPALP A6	NWP ALP A6	NWPALP A6	NWPALP A6
	П	17	18	19	20	21	22	23	24	25	26	27	28	29		

	. ()															
DVE_ WIDTH (M)	3M	3M	3M	3M	4M	2.4M	2.5M	2.3M	2.3M	2.6M	2.6M	2.5M	3M	2.5M	2.5M	2.4M
WIDTH (M)	3.5M	4.7M	4M	M9	4.5M	SM	3M	SM	4.6M	4.5M	4M	4M	4.5M	3M	3.2M	4M
LENGTH WIDTH (M)	318.81M	615.15M	258.9M	1389.11M	109.68M	M86.076	116.03M	231.85M	417.43M	167.63M	961.35M	186.05M	267.79M	206.82M	405.44M	269.56M
END_COOR_R	233895.286/142278.984	233626.525/142118.79	234053.838/142018.697	234992.28/142494.566	234359.77/142262.628	233624.979/142116.47	234188.903/141890.109	234851.706/141937.145	23.5979.75/141416.102	236371.793/141688.615	237033.099/141316.759	236848.126/141753.321	236681.659/141311.928	236396.378/140723.103	235885.435/140935.148	235938.075/140470.487
END_COOR_L	233890.531/142278.758	233626.297/142124.2	234051.296/142017.479	234996.928/142491.59	234362.423/142263.514	233634.161/142113.83	234185.918/141889.995	234848.061/141933.938	235972.227/141418.743	236375.775/141687.847	237031/141314.549	236852.11/141751.56	236678.891/141314.796	236398.262/140719.683	235887.973/140939.236	235937,519/140472,916 235938,075/140470,487
ST_COOR_R	234119.344/142367.244	234191.751/142295.558	234020.394/142249.648	234287.508/142209.324	234338.289/142190.833	234324.292/142054.233	234152.754/141974.535	234731.917/141862.807	235865.71/141720.594	236320.547/141538.065	236357.092/141494.165	236797.231/141586.433	236869.783/141392.639	236218.085/140745.635	236210.127/140742.203	236140.687/140549.232
ST_COOR_L	234113.258/142370.108 234119.344/142367.244	234191.304/142299.532	234017.299/142248.761	234285.192/142203.469 234287.508/142209.324	234341.609/142188.518	234320.415/142059.75	234151,432/141969.786 234152.754/141974.535	234738.886/141861.159	235860.181/141720.146 235865.71/141720.594	236323.316/141534.756	236354.775/141490.077	236802.758/141588.316 236797.231/141586.433	236867.347/141394.955	236216.541/140741.88	236211.777/140749.051	236143.67/140551.775
TYPE	CNC	CNC	GRV	GRV	GRV	CNC	CNC	CNC	BP 3	CNC	CNC	CNC	GRV	CNC	CNC	GRV
AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	NWPALP A6 KAPUWARALA MEDIKELE /4 / 5 WATHTHA MARGAYA	KAPUWARALA SARODAYA MARGAYA	NWPALP A6 KAPUWARALA SARODAYA 4 / 6 / 1 KANDA ATHURU MARGAUA	NWP ALP A6 KUDUMULLA SITA MARAGAL 4/7 KANNDA DAKWA MARGAYA	A6 KUDUMULLA SAMITHI SHALAWA MARGAYA	NWPALP A6 KAPUWARALA KANDA 4 / 8 MARGAYA	KAPUWARALA PREMARATHNA MAHATHAGE NIWASA ASALA MARGAYA	A6 KUDUMULLA UDA AMUNA MARGAYA	NULLGALATHARAYA NWPALP A6 SELANTHARA BAUDDHA / 4 / 10 MADYASTHANAYA MARGAYA	NWPALP A6 GALATHARAYA 4 / 11 IHALAWATHTHA MARGAYA	NWPALP A6 GALATHARE GOONAMADE 4 / 12 MARGAYA	GALATHARAYA SITA PORAMADALA KANDA DAKWA MARGAYA	NWPALP A6 GALATHARAYA PODU 4 / 12 / 2 SUSANABUMIYA MARGAYA	NWPALP A6 MALDENIYA KANATHTHA 4 / 13 MARGAYA	A6 MALDENIYA HABBELIKANDA MARGAYA	NWP ALP A6 MALDENIYA 14 / 15 KORAWAKMULLA MARGAYA
R_NUMBER	NWP ALP A6 / 4 / 5	NWPALP A6 / 4 / 6	NWPALP A6 /4 / 6/ 1	NWPALP A6	NWP ALP A6 / 4 / 7 / 1	NWPALP A6	NWP ALP A6	NWPALP A6 /4/9	NWPALP A6 /4 / 10	NWP ALP A6 / 4 / 11	NWPALP A6 /4 / 12	NWP ALP A6 / 4 / 12 / 1	NWPALP A6 /4 / 12 / 2	NWPALP A6 /4 / 13	NWPALP A6 /4 / 14	NWPALP A6 / 4 / 15
О	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47

DVE_ WIDTH (M)	3.7M	2M	2.5M	2.5M	2.8M	2.7M	SM	2.5M	3.3M	3M	2.5M	2.4M	2.4M	3M	3M	3M
WIDTH (M)	M9	4M	2.5M	4.5M	3.7M	M9	8M	3M	SM	4.5M	4.5M	4.5M	4.5M	4.5M	4.5M	4.5M
LENGTH WIDTH (M) (M)	1628.23M	304.07M	195.73M	518.03M	152.01M	994.84M	177.36M	26.69M	195.98M	205.66M	ML8.06	ML8.67	76.26M	186.1M	105.58M	81.37M
END_COOR_R	237481.043/140239,814 1628.23M	236242.191/140192.725	236347.402/140157.41	237273.992/140358.806	235780.602/140374.793	233096.382/140881.716	232731.547/141264.217	232668.259/141291.195	232935.255/141540.833	233005.636/141594.91	233020.256/141575.494	232993.128/141321.611	232932.672/141386.024	233021.343/141214.649	233178.326/141445.827	233054.621/141316.272
END_COOR_L	237478281/140238.154	236235.772/140196.472	236342.757/140157.404	237269.458/140358.359 237273.992/140358.806		233091.072/140882.925	232727.12/141266.862	232664.718/141293.179	232931.832/141536.523	233007.514/141596.79	233021.912/141578.367	232989.364/141324.919	233006.894/141370.763 233006.011/141369.216 232933.222/141388.785 232932.672/141386.024	233062.283/141383.526 233067.809/141386.514 233016.806/141216.962	233142,384/141352,372 233181,314/141443,843	
ST_COOR_R	236106.83/140470.689	236177.586/140395.032	236359.022/140334.413	237367.366/140326.348 237365.151/140329.657	235901.645/140324.259 235896.228/140322.596 235781.374/140376.781	232719.961/141430.936 232726.039/141434.035	232756.933/141400.504	232702.284/141322.373	232803.738/141471.447	232964,599/141413,556 232961,835/141413,663	233006.357/141545.885	233016.486/141395.397	233006.011/141369.216	233067.809/141386.514	233142.384/141352.372	233128.509/141302.115 233127.188/141296.924 233055.279/141320.69
ST_COOR_L	236102.081/140465.715 236106.83/140470.689	236175.477/140401.985	236356.693/140339.599	237367.366/140326.348	235901.645/140324.259	232719.961/141430.936	232751.293/141399.724	232703.937/141327.234	232808.162/141471.121	232964.599/141413.556	233004.592/141542.24	233012.171/141396.938	233006.894/141370.763	233062.283/141383.526	233143.385/141348.177	233128.509/141302.115
TYPE	CNC	GRV	GRV	CNC	GRV	CPT	TAR	GRV	GRV	CNC	CNC	CNC	GRV	CNC	CNC	CNC
AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	MEDAGAMPOLA SITA NWPALP A6 HITHTHARAPOLA HARAHA '4 / 16 DIULGAHAKOTUWA DAKWA MARGAYA	NWP ALP A6 MEDAGAMPOLA PANSALA 4 / 16 / 1 IDIRIPITA MARGAYA	NWPALP A6 MEDAGAMPOLA ATHURU 4 / 16 / 2 MARGAYA	NWP ALP A6 HITHTHARAPOLA /4 / 16 / 3 MARGAYA	NWPALP A6 MEDAGAMPOLA 4 / 17 PAHALAWATHTHA MARGAYA	GOROKGASDENIYA MARGAYA	NWP ALP A6 PUBUDU MAWATHA '5/1 MARGAYA	NWP ALP A6 PUBUDU MAWATAHA '5/1/1 ATHURU MARGAYA	WERALUGOLLA MARGAYA	NWP ALP A6 GOROKGASDENIYA III '5/3 PATUMAGA MARGAYA	NWP ALP A6 GOROKGASDENIYA III '5/3/1 PATUMAGA ATURU MARGAYA	NWP ALP A6 GOROKGASDENIYA IV '5/4 PATUMAGA MARGAYA	NWP ALP A6 GOROKGASDENIYA IV 75/4/1 MARGAYA	NWP ALP A6 GOROKGASDENIYA V '5/5 PATUMAGA MARGAYA	NWP ALP A6 GOROKGASDENIYA VI '5/6 PATUMAGA MARGAYA	NWP ALP A6 GOROKGASDENIYA VII 'S/7 PATUMAGA MARGAYA
R_NUMBER	NWPALP A6 / 4 / 16	NWPALP A6 /4 / 16 / 1	NWPALP A6	NWPALP A6	NWPALP A6 / 4 / 17	NWP ALP A6/5	NWPALP A6	NWPALP A6 /5/1/1	NWPALP A6.	NWPALP A6	NWPALP A6 /5/3/1	NWPALP A6	NWPALP A6 / 5 / 4 / 1	NWPALP A6	NWPALP A6	NWPALP A6
А	84	49	50	51	52	53	54	55	56	57	58	59	09	61	62	63

DVE_ WIDTH (M)	3M	3M	3M	3M	3M	2.8M	3M	3M	3.1M	3M	3M	3M	3M	3M	3M	3M
WIDTH (M)	4.5M	4.5M	5.2M	4.5M	4.5M	4.5M	4.5M	4.5M	4.5M	4.5M	4.5M	4.5M	4.5M	4.6M	45M	4.7M
LENGTH WIDTH (M) (M)	64.44M	MS9.96	1190.56M	146.52M	131.21M	162.85M	115.93M	168.85M	71.86M	144.37M	71.52M	92.22M	100.52M	242.21M	128.18M	795.99M
END_COOR_R	233165.792/141195.054	233026.187/141232.763	233746.245/140743.25	233244.988/141464.787	233295.304/141183.06	233320.57/141139.033	233382.482/141152.577	233383.809/141152.579	233472,311/141313.45	233553.742/141374.055	233591.763/141298.243	233633.797/141288.907	233535.215/141142.268	233734.377/140959.432	233708.514/141228.265	234544.313/140682.917 234547.294/140686.785
END_COOR_L	233165.901/141196.71	233117.998/141213.106 233027.512/141235.194	233743.147/140744.571	233246.533/141467.77	233292.76/141183.83	233314,928/141140.462	233379.937/141154.562	233386.235/141159.207	233474.408/141316.655	233555.067/141376.044	233594.197/141297.362	233633.136/141286.366	233606.134/141208.049 233531.672/141146.128	233732,389/140957,331	233710.17/141231.138	234544.313/140682.917
ST_COOR_R	233123.853/141217.64	233117.998/141213.106	233146.154/141343.984	233205.546/141338.644	233330.327/141305.444	233364.183/141291.019	233420.508/141260.279	233474.493/141244.994	233475.923/141251.069	233515.18/141251.888	233566.956/141234.172	233601.593/141214.227	233606.134/141208.049	233707.608/141152.739	233731.17/141146.915	233900.05/141041.446
ST_COOR_L	233122.419/141214.988	233118.215/141216.088	233144.502/141338.572	233207.981/141336.769	233326.345/141305.55	233361.085/141292.672	233416.415/141261.157	233469.184/141245.43	233475.923/141251.069	233521.708/141249.356 233515.18/141251.888	233571.16/141233.073	233604.027/141213.457	233603.258/141209.481	233704.511/141153.509	233733.825/141146.035 233731.17/141146.915	233898.509/141035.04
TYPE	CNC	CNC	CNC	TAR	GRV	GRV	GRV	GRV	CNC	CNC	CNC	CNC	GRV	GRV	CNC	GRV
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	NWP ALP A6 GOROKGASDENIYA VIII '5/8 PATUMAGA MARGAYA	NWP ALP A6 GOROKGASDENIYA IX '5/9 PATUMAGA MARGAYA	NWP ALP A6 GOROKGASDENIYA /5/10 MARGAYA	NWP ALP A6 GOROKGASDENIYA (X) /5/10/1 PATUMAGA MARGAYA	NWP ALP A6 GOROKGASDENIYA (XI) /5/10/2 PATUMAGA MARGAYA	NWP ALP A6 GOROKGASDENIYA (XII) /5/10/3 PATUMAGA MARGAYA	NWP ALP A6 GOROKGASDENIYA (XIII) /5/10/4 PATUMAGA MARGAYA	NWP ALP A6 GOROKGASDENIYA (XIV) /5/10/5 PATUMAGA MARGAYA	NWP ALP A6 GOROKGASDENIYA (XV)	NWP ALP A6 GOROKGASDENIYA (XVI)	NWP ALP A6 GOROKGASDENIYA (XVII) /5/10/8 PATUMAGA MARGAYA	NWP ALP A6 GOROKGASDENIYA PINHENA 75/10/9 MARGAYA	NWP ALP A6 GOROKGASDENIYA (XVIII) '5 / 10 / 10 PATUMAGA MARGAYA	NWPALP A6 PINHENA ABADULLA /5/10/11 MARGAYA	PINHENA (XIX) PATUMAGA MARGAYA	NWPALP A6 HAPUGAHAGEDARA /5/10/13 PARANAWATHTHA MARGAYA
R_NUMBER	NWPALP A6	NWPALP A6(NWPALP A6	NWPALP A6 (NWPALP A6 (NWPALP A6 (NWPALP A6 (NWPALP A6	NWPALP A6 (NWPALP A6 (NWPALP A6 (NWPALP A6 (NWPALP A6 (NWPALP A6 1	NWP ALP A6 PINHENA 7 / 10 / 12 MARGAYA	NWPALP A6 F 7 5 / 10 / 13 F
А	64	65	99	67	89	[69	70	71	72	73	74	75	76	77	78	79

DVE_ WIDTH (M)	3M	2.5M	4M	32M	2.5M	35M	3M	3M	2.5M	2.6M	2.5M	2.5M	2.6M
WIDTH (M)	4M	3M	MS:9	SM	4M	WL'9	M9	4M	4.8M	4.8M	4.6M	4.6M	3.1M
LENGTH WIDTH (M) (M)	81.45M	139.89M	5111.68M	85.02M	1232.15M	5094.96M	570.65M	266.79M	1124.78M	273.41M	697.11M	562.86M	918.8M
END_COOR_R	233835.355/141042.694	235825.367/145108.746		236660.82/145234.651	238346.767/143604.379	241039.143/140925.603 5094.96M	239164.562/143891.807	239105.318/142896.114	240158.238/143455.519 1124.78M	239821.668/143600.315	240216.945/143275.079	240665.138/143096.191	241387.654/141910.119
END_COOR_L	233876.109/140993,497 233874.123/140990.072 233837.345/141043.359	235754.487/145003.667 235752.273/145005.541 235827.803/145106.651 235825.367/145108.746 139.89M	237493.893/142854.956 237498.095/142854.74	236703.581/145166.796 236698.057/145162.373 236665.351/145237.526 236660.82/145234.651	237681.146/144487.103 237686.679/144483.907 238341.355/143598.521 238346.767/143604.379 1232.15M	241030.74/140924268	239160.14/143890.919	239135.998/143143.455 239140.423/143142.246 239099.014/142896.328 239105.318/142896.114	240158.463/143452.87	239824.1/143601.09	239937.713/142794.178 239928.308/142798.914 240219.381/143272.212 240216.945/143275.079	240157.844/143219.921 240163.037/143223.902 240664.588/143093.762 240665.138/143096.191	TAR 241139.546/141493.179 241137.119/141487.877 241386.777/141903.936 241387.654/141910.119
ST_COOR_R	233874.123/140990.072	235752.273/145005.541		236698.057/145162.373	237686.679/144483.907	238345.238/143587.485	239013.014/143250.296 239160.14/143890.919	239140.423/143142.246	239242.511/143128.121	239840.991/143335.812	239928.308/142798.914	240163.037/143223.902	241137.119/141487.877
ST_COOR_L	233876.109/140993.497	235754.487/145003.667	CNC 235906.106/144798.801 235901.68/144801.335	236703.581/145166.796	237681.146/144487.103	238341.816/143581.409 238345.238′143587.485 241030,74/140924.268	239016.887/143247.54	239135.998/143143.455	239246.273/143125.917 239242.511/143128.121	239841.983/143338.242 239840.991/14335.812 239824.1/143601.09	239937.713/142794.178	240157.844/143219.921	241139.546/141493.179
TYPE	GRV	CNC	CNC	GRV	GRV	CNC	CNC	TAR	GRV	CNC	CNC	CNC	TAR
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	PINHENA ATH DEMATAGAHAMULA WATHTHA MARGAYA	YANGALMODARA HALPANDENIYA SITA MORUGAMA MARGAYA	HAGAWATHTHA HEDIPANNALA HARAHA BABARAGALA WIHARA MARGAYA	HAGAWATHTHA SITA POLGAHAWELA DESATA ATHURU MARGAYA	HAGAWATHTHA HEDIPANNALA MARGAYA	LEWDENIYA HARAHA KOTTAWATHTA DAKWA MARGAYA	LEWDENIYA MAWATHTHA MARGAYA	LEWDENIYA NOTHARISWATHTHA MARGAYA	LEWDENIYA IHALA KANDA SAMGI MAWATHA MARAGAYA	NUNGAMUWA IHALA KANDA BUDUMEDURA ASALA SITA LEWDENIYA KANDA DAKWA MARGAYA	NWP ALP C NUNGAMUWA 31 / 2 / 3 / 4 PAHALAKANDA MARGAYA	NUNGAMUWA PAHALAKANDA ATHURU MARGAYA	NUNGAMUWA IDIKADAHENA KANATHTHA MARGAYA
R_NUMBER	NWPALP A6 / 5 / 10 / 14	NWP ALP C 01 / 1	NWP ALP C 01 / 2	NWP ALP C 01 /2 /1	NWP ALP C 01 /2/2	NWP ALP C 01 / 2 / 3	NWP ALP C 01 /2 / 3/1	NWP ALP C 01 / 2 / 3 / 2	NWP ALP C 01 / 2 / 3 / 3	NWP ALP C 01 / 2 / 3 / 3 / 1	NWP ALP C 01 / 2 / 3 / 4	NWP ALP C 01 /2 / 3/ 4/1	NWP ALP C 01 / 2 / 3 / 5
Э	08	81	82	83	84	85	98	87	88	68	06	91	92
									_				

DVE_ WIDTH (M)	2.6M	2.8M	3.2M	2.8M	2.5M	2.5M	ZM	3M	2.8M	2.2M	2.5M	3.5M	2.5M	2.8M	2.5M
WIDTH (M)	2.6M	2.8M	3.2M	3.5M	4.5M	2.7M	3.2M	3M	3.8M	3M	3.5M	4.6M	4.7M	3.6M	3.8M
LENGTH WIDTH (M) (M)	126.18M	127.67M	206.09M	231M	1280.11M	479.82M	543.48M	236.22M	497.96M	945.15M	149.13M	1225.3M	M19:696	231.12M	203.54M
END_COOR_R	241238.21/141382.785	237770.6/143127.87	236086.92/144297.626	236251.448/144221.295	236424.877/144293.808 1280.11M	236829.836/144698.911	236494.234/145073.048	236766.229/143632.507 236.22M	237191.6/143877.985	237774.66/143348.689	237478.962/143533.506 149.13M	236144.696/142983.581	236730.18/142566.682	237626.376/142567.055	237871.213/142857.157
END_COOR_L	241236.996/141380.024	237768.06/143124.444	236085.037/144301.046 236086.92/144297.626	236249.013/144223.28	236422.329/144298.111	236827.185/144695.927	236730,456/144764.936 236724,705/144764.929 236496,109/145077,577	236762.69/143632.503	237188.504/143877.209	237041.174/143511.258 237039.512/143514.237 237772.231/143345.816 237774.66/143348.689	237476.201/143530.08	236138.06/142984.346	236731.832/142572.536 236730.18/142566.682	237677.569/142765.848 237621.071/142564399	237874.644/142854.29
ST_COOR_R	241121.17/141415.104	237668.997/143200.843	236182.502/144464.342	236340.057/144393.414	236721.595/143887.613	236682.83/144433.654	236724.705/144764.929	236805.298/143800.042 236762.69/143632.503	236984.308/143630.215	237039.512/143514.237	237356.121/143515.37	237058.462/143188.222	237256.234/142957.694	237677.569/142765.848	237786818142679.745 237781.616/142683.714 237874.644/142854.29
ST_COOR_L	241118.297/141413.113	237665.133/143195.76	236178.078/144465	236337.732/144395.73	236724.363/143884.414	236688.799/144435.869 236682.83/144433.654	236730.456/144764.936	236800.87/143803.46	236988.073/143625.802	237041.174/143511.258	237357.787/143508.858 237356.121/143515.37	237052.594/143194.398	237252.578/142963.762	237675.573/142770.593	237786.818/142679.745
TYPE	CNC	GRV	CNC	CNC	CNC	GRV	GRV	CNC	CNC	CNC	GRV	GRV	GRV	CNC	CNC
AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	NUNGAMUWA PUWAKWATHTHA MARGAYA	WADUWAWA DUMMALADENIYA MARGAYA	WATHTHEGEDARA MARGAYA	YATIGALOLUWA KAPUHENA MARGAYA	YATIGALOLUWA PALAGALA PANSALA MARGAYA HARAHA DEWALAYA MARAGAYA	YATIGALOLUWA GALWALA MARGAYA	HEDIPANNALA GALENDA MARGAYA	PORAMADALA AURWEDA MAWATHA	PORAMADALA THILAKARATHNA MAWATHA MARGAYA	PORAMADALA PASAL MARAGAYE SITA BABARAGALA PANSALA DAKWA MARGAYA	PORAMADALA DEWATEKUMBURA MARGAYA	C PORAMADALA KANATHTHA MARGAYA	C PORAMADALA 2KANUWA MARGAYA	WADUWAWA KENDAGOLLA WATHTHA MARGAYA	C WADUWAWA WARAGOLLA MARGAYA
R_NUMBER	NWP ALP C 01 / 2 / 3 / 6	NWP ALP C 01 / 2 / 4	NWP ALP C 01 / 3	NWP ALP C 01 / 4	NWP ALP C 01 / 5	NWP ALP C 01 / 5/1	NWP ALP C 01 / 5 / 2	NWP ALP C 01 / 6	NWP ALP C 01 / 7	NWP ALP C	NWP ALP C 01 /8/1	NWP ALP 31 / 9	NWP ALP 01 / 10	NWP ALP C 01 / 11	NWP ALP 01 / 12
	93	94	95	96	97	86	66	100	101	102	103	104	105	106	107

DVE_ WIDTH (M)	25M	2M	3.8M	3M	3M	2.5M	2.8M	2.5M	2.5M	3M	2.8M	2.5M	2M	2.5M	2.3M	2.8M
WIDTH (M)	3M	3M	4.8M	4.5M	4.5M	4.6M	4.5M	3.6M	4M	8M	4.5M	2.5M	2.5M	4M	3.7M	4.2M
LENGTH WIDTH (M) (M)	9536M	253.93M	1758.98M	444.43M	778.73M	125.2M	221.65M	1126.22M	79.85M	1012.25M	514.41M	415.25M	120M	1022.59M	368.85M	M6.898
END_COOR_R	238052.844/142432.852	238121.674/142681.125	237970.657/140849.961	237911.54/140996.732	237809.161/140696.633	237640.01/141028.98	237391.919/140879.413	238076.228/143060.651	239197.839/141977.658	239819.05/142414.807	239996.914/141906.39	240014.88/141863.023	240090.5/141338.4	240147.354/141966.184 1022.59M	240489234/141169.375 240735.484/141285.699 240738.799/141288.353	240492.806/141141.448 240493.254/141136.701 240223.448/140465.908 240225.876/140470.548
END_COOR_L	238071.098/142522.081 238050.741/142433.953	238125.987/142680.91	237965.132/140846.421	237908.002/140995.734	237947.392/140978.558 237942.639/140975.902 237804.192/140690.555	237689,223/140934,529 237644,544/141028,654	237396.44/140890.239	238380.657/142404.416 238078.325/143064.849	239196.736/141975.449	239824.69/142414.924	239993.373/141908.483	239822.724/141637.465 239817.634/141639.778 240013.771/141866.002 240014.88/141863.023	240087.9/141341.2	240319.634/141321.418 240314.986/141323.731 240150.224/141970.051	240735.484/141285.699	240223.448/140465.908
ST_COOR_R	238071.098/142522.081	238101.418/142505.335	238161.107/142433.86	237992.768/141321.977	237942.639/140975.902	237689.223/140934.529	237591.345/140848.736 237396,44/140890.239	238380.657/142404.416	239179.864/142029.196	239224(002/142016.882) 239218.913/142019.084 239824.69/142414.924	239658.227/142155.063	239817.634/141639.778	240150.865/141425.769 240153.964/141423.675 240087.9/141341.2	240314,986/141323.731	240489.234/141169.375	240493.254/141136.701
ST_COOR_L	238066.23/142524.063	238103.744/142502.246	238158.006/142437.831	237992.209/141326.724	237947.392/140978.558	237693.865/140936.522	237594.102/140854.923	238385.747/142401.22	239176.102/142031.068	239224.002/142016.882	239655.244/142152.63	239822.724/141637.465	240150.865/141425.769	240319.634/141321.418	240490.455/141165.513	240492.806/141141.448
TYPE	CNC	GRV	CNC	GRV	CNC	GRV	GRV	CNC	BP (CNC	GRV	GRV	CNC	TAR	CNC	CNC
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
NAME	C WADUWAWA BANGALAGEDARA MARGAYA	C WADUWAWA DIURUMHENA MARGAYA	WADUWAWA MAHAMEUNAWA MARGAYA	C DELGAHAMADAMA DEWALE MARGAYA	C HITHTHARAPOLA PILAWATHURA MARGAYA	NWP ALP CADARAPANE ATHURU 01/15/2/1 MARGAYA	NWP ALP CADARAPANE 01/15/2 DOLAHENAWATHTHA /2 MARGAYA	C WADUWAWA EGODAWATHTHA MARGAYA	NWP ALP C WADUWAWA WENDESI 01 / 17 IDAMATA YANA MARGAYA	WADUWAWA HAPUGASYAYA HARAHA THUNDOLA DAKWA MARGAYA	C WADUWAWA HAPUGASYAYA MARGAYA	NARAMPOLA KANATHTHA MARGAYA	C DEHELGAMUWA KANDA MARGAYA	DEHELGAMUWA C NARAMPOLA HARAHA THUNDOLA DAKWA MARGAYA	C DEHELGAMUWA KAPUKOTUWA MARGAYA	NWP ALP C DEHELGAMUWA SAMURDI 01/23 MAWATHA MARGAYA
ID R_NUMBER	108 NWP ALP C	109 NWP ALP C N	NWP ALP C WADUWAWA 110 01 / 15 MAHAMEUN	111 NWP ALP CI 01 / 15 / 1	112 NWP ALP CF 01 / 15 / 2	113 NWP ALP C	NWP ALP C	115 NWP ALP C 115 01 /16	116 NWP ALP C V	117 NWP ALP C	118 NWP ALP C N	119 NWP ALP Ch	120 NWP ALP CI	121 NWP ALP CN 01 / 21	122 NWP ALP CI 01/22	123 NWP ALP CI
	-															

DVE_ WIDTH (M)	2.5M	2.3M	3M	2.8M	2.6M	2.5M	2.6M	2.8M	2.7M	3.2M	2.8M	2.8M	2.6M	3M
WIDTH (M)	2.5M	3.4M	4.2M	4.5M	4.5M	4M	4.5M	М	4.6M	M9	4M	4.5M	6.5M	М9
LENGIH (M)	151.94M	164.42M	1597.5M	195.71M	887.19M	178.56M	M98.6L9	207.88M	M6£.169	1550.28M	428.87M	978.48M	1113.26M	797.56M
END_COOR_R	240589.304/140900.115	240830.056/141082.895	240183.803/139870.571	240505.47/140538.008	242294.774/140814.828	242045.185/140441.384	242489.88/140421.938	242026.875/140309.767	242556.054/140295.503	240677.378/140492.509	241950.275/139914.117	241059.064/139902.877	242332.778/139839.291	242242.15/138804.863
END_COOR_L	240641.677/141031.555 240649.085/141032.668 240586.205/140902.319 240589.304/140900.115	240786.548/141029.519 240825.192/141081.454 240830.056/141082.895 164.42M	241049.219/140915.458 241054.308/140913.918 240176.952/139866.257 240183.803/139870.571	240687.169/140534.694 240505.243/140542.755 240505.47/140538.008	241890.762/140384.674 241886.889/140386.877 242292.459/140808.754 242294.774/140814.828	241957.816/140537.215 241961.352/140539.648 242040.208/14041.819 242045.185/140441.384 178.56M	242486.46/140415.31	GRV 241903.506/140363.493 241901.067/140368.016 242022.562/140310.314 242026.875/140309.767 207.88M	241963 554/140180.745 241960896/140183.944 242560.147/140294.404 242556.054/140295.503 691.39M	240678.699/140497.257 240677.378/140492.509 1550.28M	241950275/139914.117 241949.716/139919.636 241950275/139914.117 241950.275/139914.117	241054.422/139900.443	241905.392/139538.928 241905.937/139545.442 242332.442/139842.934 242332.778/139839.291	242235.293/138805.296 242242.15/138804.863
ST_COOR_R	240649.085/141032.668	240786.548/141029.519	241054.308/140913.918	240687.169/140534.694	241886.889/140386.877	241961.352/140539.648	241973.984/140610.98	241901.067/140368.016	241960.896/140183.944	241957.13/140098.16	241949.716/139919.636	241939.888/139907.37	241905.937/139545.442	
ST_COOR_L	240641.677/141031.555	240792.3/141028.201	241049.219/140915.458	CNC 240689.822/140535.47	241890.762/140384.674	241957.816/140537.215	241973.213/140608.219 241973.984/140610.98	241903.506/140363.493	241963.554/140180.745	241957.786/140103.791 241957.13/140098.16	241950275/139914.117	241940.877/139912.781 241939.888/139907.37	241905.392/139538.928	241898.551/139255.637 241900.203/139261.38
TYPE	GRV 2	CNC	BP 2	CNC	BP 2	GRV 2	GRV 2	GRV 2	CNC	BP 2	CNC	CNC	CNC	BP 2
AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	C DEHELGAMUWA KANATHTHA MARGAYA	DEHELGAMUWA NAINADENIYAWATHTHA MARGAYA	KOTTAWATHTHA SITA UDUMULLA WEWA HARAHA DAMMEHERA DAKWA MARGAYA	C UDUMULLA WEWA HARAHA ATHURU MARGAYA	C DAMUNUPOLA SITA PANNALA DAKWA MARGAYA	PANNALA MAHAGEDARAWATHTHA ATHURU MARGAYA	DAMUNUPOLA KERALAPITIYA SITA PURANA DAKWA MARGAYA	PANNALA MAHAGEDARAWATHTHA MARGAYA	PANNALA HEMMANA HARAHA KUDA OYA DAKWA MARGAYA	C PANNALA SAMITHISALAWA SITA UDUMULLA WEWA DAKWA MARGAYA	C DAMUNUPOLA WIHARA MARGAYA	C DAMUNUPOLA YOUN MAWATHA MARGAYA	C DAMUNUPOLA SUSANABUMIYA MARAGAYA	C DAMUNUPOLA WELADAPITIYA MARGAYA
ID R_NUMBER	124 NWP ALP CD 01 / 24 K	125 NWP ALP CNN NWP ALP NNN NN N	126 NWP ALP CU 01 / 26 D	127 NWP ALP C U 01 / 26 / 1 A	128 NWP ALP CD 01/27 P	129 NWP ALP C N 129 01 /27/1	$130 \begin{array}{c} \text{NWP ALP } \\ \text{O1} / 27 / 2 \\ \text{D} \end{array}$	131 NWP ALP C N N N N N N N N N N N N N N N N N N	132 NWP ALP C H 01/29 N	133 NWP ALP CS S 01 / 30 D	134 NWP ALP CD 01/31	135 NWP ALP CD 01/32 N	136 NWP ALP C D 01 / 33 S	137 NWP ALP C D 01 / 34 W

DVE_ WIDTH (M)	2.5M	3M	2.5M	3M	2.8M	3M	2.4M	3M	2.7M	3M	2.6M	3.1M	2.5M	2.5M	2.8M
	4.5M 2	6M	3M 2	SM					3.4M 2.	3.2M 3		5M 3.	5.2M 2.	4.5M 2.	5M 2.
H WIDTH (M)					M 4.7M	1 3.8M	1 3.3M	1 4.3M			3.7M				
LENGTH WIDTH (M) (M)	210.23M	434.74M	260.84N	1085.45N	1711.14	383.56M	112.44M	585.53M	226.62M	179.26M	56.27M	287.91M	89.35M	157.28M	127.67IN
END_COOR_R	242050207/138954.104	241415.079/138703.596	241492.594/141354.052	242845.218/140957.568	241503.281/142234.387 1711.14M	241865.272/142580.246 241870.127/142589.414	241760.033/142355.463	241341.939/142801.32	242546.432/141591.22	242635.96/142006.527	242788.243/141909.558	243123.63/142972.839	243240.868/143247.196	243476.055/143179.132	243586.367/143514.416
END_COOR_L	242251.686/138963.627 242250.695/138959.762 242050.755/138957.748 242050.207/138954.104	241812.843/138630.784 241814.177/138625.818 241416.623/138707.351	241668.133/141230.061 241665.927/141225.201 241489.163/141356.476 241492.594/141354.052 260.84M	241997.391/141476.199 242002.585/141479.185 242842.683/140951.051 242845.218/140957.568 1085.45M	242154.732/141591.088 242146.219/141589.091 241498.634/142235.927	241865.272/142580.246	241669.729/142411.109 241671.604/142415.748 241758.934/142350.052 241760.033/142355.463	241342.377/142804.522	242388.389/141696.352 242392.808/141700.332 242544.557/141587.023	242641.712/142005.32	242775.803/141955.357 242782.208/141962.982 242783.268/141908.006 242788.243/141909.558	243316.507/143153.889 243317.288/143147.156 243123.292/142978.358 243123.63/142972.839	243322071/143219.911 243321.412/143215.605 243241.197/143249.956 243240.868/143247.196	243329.036/143221.244 243330.246/143227.207 243474.843/143174.936 243476.055/143179.132	CNC 243474.528/143545.529 243478.174/143548.735 243585.818/143511.655 243586.367/143514.416 127.67M
ST_COOR_R	242250.695/138959.762	241814.177/138625.818	241665.927/141225.201	242002.585/141479.185	242146.219/141589.091	241719.575/142531.17	241671.604/142415.748	241668.172/142419.166 241665.081/142413.974	242392.808/141700.332	GRV 242689.217/141858.107 242685.021/141852.472 242641.712/142005.32	242782.208/141962.982	243317.288/143147.156	243321.412/143215.605	243330.246/143227.207	243478.174/143548.735
ST_COOR_L	242251.686/138963.627	241812.843/138630.784	241668.133/141230.061	241997.391/141476.199	242154.732/141591.088	241725.655/142533.385 241719.575/142531.17	241669.729/142411.109	241668.172/142419.166	242388.389/141696.352	242689.217/141858.107	242775.803/141955.357	243316.507/143153.889	243322.071/143219.911	243329.036/143221.244	243474.528/143545.529
IYPE	GRV	GRV	CNC	CPT	CNC	CNC	CNC	CNC	CNC	GRV	CNC	CNC	CNC	CNC	CNC
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	DAMUNUPOLA WELADAPITIYA ATHURU MARGAYA	C WENNARU WATHTHA MARGAYA	MEDDEGODA GAMA MEDA HARAHA KUBURU YAYA DAKWA MARGAYA	C RENAGALA PAHALAWATHTHA MARGAYA	RENAGALA PANSALA LAGA SITA NUNGAMUWA DAKWA MARGAYA	NUNGAMUWA NAULLA MARGAYA	C NUNGAMUWA SANASA MAWATHA MARGAYA	C NUNGAMUWA ELLA DAKWA MARGAYA	NWP ALP C WADAWA KURAGAMUWA 06 / 4 GAMA MEDA MARGAYA	C WADAWA KURAGAMUWA SIYABALA GAHAASALA MARGAYA	WADAWA KURAGAMUWA KUBURU YAYA DAKWA MARGAYA	WADAWA C BADULLEWATHTHA BOODIRAJA MAWATHA MARGAYA	C WADAWA WELIHITIYAWA DEWANA MARGAYA	C WADAWA WELIHITIYAWA MARGAYA	C WADAWA EBALEPOLA PALAMA DAKWA MARGAYA
ID R_NUMBER	138 NWP ALP C	139 NWP ALP CV 01/35	140 NWP ALP C	141 NWP ALP CF	142 NWP ALP C S 142 06 /3	143 NWP ALP CN 06 / 3 / 1	144 NWP ALP CN 06 / 3 / 2	145 NWP ALP CN 06 / 3 / 3	146 NWP ALP C V 06 / 4	147 NWP ALP C	148 NWP ALP C	149 NWP ALP CE	150 NWP ALP C V 06 / 8 I	151 NWP ALP C V 06 / 9	152 NWP ALP C V 06 / 10 F

12A IV(ආ) වැනි කොටස – ශීූ ලංකා පුජාතාන්තික සමාජවාදී ජනරජයේ අති විශෙෂ ගැසට් පතුය - 2021.12.16 Part IV (B) – GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA – 16.12.2021

DWE_ WIDTH (M)	2.8M	ZM	2.8M	2.6M	2.2M	2.5M	2.8M	2.8M	2.5M	2.7M	25M	2.5M	3M	2.5M
WIDTH (M)	SM	3.5M	SM	4M	4M	4M	4.5M	4.5M	4.8M	4.3M	4.3M	4.3M	6.1M	3.3M
LENGTH (M)	2826.54M	120.15M	1695.2M	924.4M	1884.53M	640.62M	285.93M	538.51M	139.72M	102.12M	102.52M	285.53M	812.66M	M77.791
END_COOR_R	241183.466/144748.916 2826.54M	242807.937/143812.698	241305.787/144442.253	243076.166/143763.546	239544.231/138554.001	239135.207/139240.212	239671.647/139166.126	239795.374/138823.807	238504.226/139214.046	238492.474/139238.321	238499.715/139285.474	238153.934/139173.981	237963.247/139746.431	238910.322/139652.411
END_COOR_L		242805.28/143814.793	241309.1/144446.673	242436.378/143995.976 243080.481/143761.785	239540,909/138557.75	239132.56/139234.468	239671.647/139166.126	239792.827/138826.785	238508.542/139211.623	238491.593/139235.45	238498.948/139279.842	238146.959/139180.818	238600.181/139514.579 237967.556/139749.417	238915.41/139650.872
ST_COOR_R	243536.918/143626.078	242877.069/143896.015		242436.378/143995.976	238403.407/139094.353	239410.601/138944.777	239628.827/138915.016	239650.906/138946.177	238389.015/139196.682	238394.93/139243.612	238406.603/139283.924	238372.408/139302.983	238600.181/139514.579	238911.328/139461.853
ST_COOR_L	243540.342/143629.504 243536.918/143626.078 241186.446/144754.881	242872.646/143895.9	242577.897/144121.767 242581.884/144116.583	242436.383/143990.897	238401.643/139089.824	239414.914/138944.34	239635.025/138911.159	239650.691/138941.208	238389.241/139192.928	238393.497/139239.304 238394.93/139243.612	238406.938/139280.944	238368.977/139305.297	238606.372/139515.911	238918.295/139461.42
TYPE	CNC	GRV	GRV	GRV	GRV	CNC	CNC	CNC	BP	BP .	GRV	CNC	CNC	CNC
AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	WADAWA HANDIYA SITA WADAWA WEWA DAKWA MARGAYA	C WADAWA WELA NIYARA 1 ATHURU MARGAYA	WADAWA PANSALA SITA BABARAHENA DAKWA MARGAYA	WADAWA WELA NIYARA MARGAYA	KIRIWANAPOLA SITA C WETHTHEWA KANDA HARAHA SKANUWA DAKWA MARGAYA	WETHTHEWAKANDA NIMAL MAHATHAGE NIWASAASALA MARGAYA	C WENNARUKANDA DEWALE MARGAYA	WENNARUKANDA KANATHTHA MARGAYA	C KIRIWANAPOLA SANTHA MAWATHA	IDANGAPOLA STATIONWATHTHA MARGAYA (I)	IDANGAPOLA STATIONWATHTHA MARGAYA (II)	KIRIWANAPOLA EGODA MARGAYA	C IDANGAPOLA GAMA MEDA MARGAYA	RANJITH KUMARADASA MAHATHAGE NIWASA ASALA SITA WETHTHEWA KUBURA DAKWA MARGAYA
ID R_NUMBER	153 NWP ALP C	154 NWP ALP C 06 / 11 / 1	155 NWP ALP C	NWP ALP C 156 06 / 11 / 2 / 1	157 NWP ALP C	158 NWP ALP C	159 NWP ALP C 09 / 1 / 2	160 NWP ALP C 09 / 1 / 2 / 1	161 NWP ALP C 09 / 2	162 NWP ALP C	163 NWP ALP C	164 NWP ALP C	165 NWP ALP C 09 / 6	166 NWP ALP C

DWE_ WIDTH (M)	2.5M	2.5M	3M	3M	2.7M	2.3M	3M	2.5M	2.5M	2.6M	3M	2.2M	2.8M	2.8M	2.5M
	3M 2	3.2M 2	5.5M	4.8M	4.7M 2	3.3M 2	7.5M	4M 2	3M 2	3.1M 2	5.6M	3.5M 2	SM 2	4.2M 2	4M 2
H							-								
LENGT (M)	63.75M	335.33M	662.56M	487.25M	310.99	358.84M	417.84M	ML0.691	426.23M	258.53	1789.61M	459.7M	787.33	568.08M	628.57M
END_COOR_R	240092.128/139324.85	240669.877/139383.187	240864.468/138521.414	239106.912/139771.667	239217.112/139999.786	239914.049/140079.236	237578.743/140105.896	237683.285/140166.304	238165.7/140414.749	238035.952/140163.417 258.53M	238735.343/139494.76	238210.745/140109.086	238996.625/140715.496	238178.122/140017.409	238672.672/141216.019
END_COOR_L	CNC 240081.696/139264.888 240076.715/139268.084 240097.109/139321.323 240092.128/139324.85	240678.154/139126.514 240673.522/139386.173 240669.877/139383.187	240866.209/139080.487 240872.292/139080.274 240856.067/138518.313 240864.468/138521.414	239501.714/139767.509 239500.725/139761.988 239105.913/139774.757 239106.912/139771.667	239386.857/139822.903 239383.649/139823.451 239217.772/140002.547 239217.112/139999.786 310.990M	240027.849/139800.718 240022.542/139799,497 239916.042/140077.031	237574.317/140107.767	237683.624/140161.005	237765.626/140389.537 238166.589/140411.658 238165.7/140414.749	238031.412/140168.38	238019.912/140813.254 238729.481/139495.746 238735.343/139494.76	238584.849/140211.994	238690.512/140169.174 239002.925/140718.815 238996.625/140715.496 787.33M	238730.663/139979.546 238182.423/140027.682 238178.122/140017.409	238375.566/140808.599 238375.338/140814.892 238681.193/141211.833 238672.672/141216.019
ST_COOR_R	240076.715/139268.084	240678.154/139126.514	240872.292/139080.274	239500.725/139761.988	239383,649/139823.451	240022.542/139799.497	237488.449/140151.275	237549.282/140234.596 237553.041/140235.263	237765.626/140389.537	GRV 238094.167/140400.641 238099,698/140399,654 238031.412/140168.38	238019.912/140813.254	238584.849/140211.994	238690.512/140169.174	238730.663/139979.546	238375.338/140814.892
ST_COOR_L	240081.696/139264.888	240682.356/139126.85	240866.209/139080.487	239501.714/139767.509	239386.857/139822.903	240027.849/139800.718	237488.346/140144.43	237549.282/140234.596	GRV 237763.53/140385.339	238094.167/140400.641	238013.165/140814.24	238580.422/140214.97	238693.17/140165.644	CNC 238730.88/139982.968	238375.566/140808.599
TYPE	CNC	CNC	GRV	BP	BP (CNC	GRV	GRV	GRV	GRV	CNC	GRV	GRV	CNC	CNC
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	C WENNARUWA ABERATHNA MAWATAHA	C WENNARUWA GANGODA MARGAYA	C WENNARUWA RUKGOLLA AMUNA MARGAYA	ALP DWETHTHEWA GAMA MEDA SAMITHISALAWA MARGAYA	WETHTHEWA PRESAKARMAYA ASALA MARGAYA	ALP DDAMMEHERA GAMA MEDA MARGAYA	C KOHOLLAPITIYA WATHTHA MARGAYA	C KOHOLLAPITIYAWATHTHA ATHURU MARGAYA	C BURUSEGODA KANATHTHA HARAHA HITHTHARAPOLA MARGAYA	C BURUSEGODA JAYASEKARA MAWATHA MARGAYA	DIULGAHAKOTUWA SITA C BURUSEGODA WEWA HARAHA WETHTHEWA DAKWA MARGAYA	C BURUSEGODA WEWA PAHALA MARGAYA	C BURUSEGODA WEWA LAGA SITA KADAYAYA DAKWA MARGAYA	C IDANGAPOLA PANSALA MARGAYA	C DIULGAHAKOTUWA SADAHAM MAWATHA MARGAYA
ID R_NUMBER	167 NWP ALP C V		169 NWP ALP C V	170 NWP ALP DW	171 NWP ALP D PRESAKARMA MARGAYA	172 NWP ALP DI 13/2	173 NWP ALP C K	174 NWP ALP C K	175 NWP ALP C	176 NWP ALP C E 08 / 3 / 1 N	177 NWP ALP CE	178 NWP ALP C E 08 / 4 / 1 P	179 NWP ALP C S 08 / 4 / 2	180 NWP ALP CI	181 NWP ALP C S 08 / 5

14A IV(ආ) වැනි කොටස – ශීූ ලංකා පුජාතාන්තික සමාජවාදී ජනරජයේ අති විශෙෂ ගැසට් පතුය - 2021.12.16 Part IV (B) – GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA – 16.12.2021

R_NUMBER R_			AUTHORITY TYPE	TYPE	ST_COOR_L	ST_COOR_R	END_COOR_L	END_COOR_R	LENGTH WIDTH (M) (M)	WIDTH (M)	DVE_ WIDTH (M)
NWP ALP C NIDAHAS MAWATHA 08 / 6 HARAHA BURUSEGODA PANSALA DAKWA MARGAYA	DA ARGAYA	PS		GRV	238454.545/140700.054 238459.3/140700.17		238084.244/140560.388 238085.465/140556.415	238085.465/140556.415	499.3M	3.2M	2M
NWP ALP C NIDAHAS MAWATHA ATHURU PS 08 /6/1 MARGAYA	DIULGAHAKOTUWA NIDAHAS MAWATHA ATHURU MARGAYA	PS		GRV	238453.42/140622.989	238454.634/140625.64	238660.841/140564.832 238661.721/140568.918	238661.721/140568.918	229.67M	3.2M	2M
NWP ALP C DIULGAHAKOTUWA SAMAGI PS MAWATHA MARGAYA		PS		GRV	238519.415/140737.007	238513.885/140737.773	238513.913/140899.849	238511.261/140898.411	187.82M	3M	2.8M
NWP ALP C DIULGAHAKOTUWA EKSATH PS MAWATHA MARGAYA	PS		_	CNC	238573.504/140727.245	238569.411/140728.234	238681.237/140894.97	238677.698/140895.076	246.03M	3.1M	2.5M
NWP ALP C KADAYAYA MUNWATHTHA PS C	PS)	CNC	239290.999/141094.865	239290.999/141094.865 239286.252/141087.462	239127.642/141017.83	239131.849/141013.97	244.36M	3M	2.5M
NWP ALP MORAWALAPITIYA ASIRI PS B8 / 1 MAWATHA MARGAYA		PS		BP	241787.854/138449.809 241783.875/138448.59		241735.683/138517.639	241735.245/138514.327	95.97M	4M	3M
NWP ALP WILGAMUWA STATE PS C	PS)	CNC	241314.966/138462.027	241314.966/138462.027 241309.545/138463.676 241364.266/138657.827 241362.383/138660.364	41364.266/138657.827	241362.383/138660.364	232.45M	4.8M	3M
NWP ALP ASLA WENNARUWA WIDUHALA ASLA WENNARUKANDA PS C DAKWA MARGAYA	PS		C	CNC	240906.832/138514.512	240906.832/138514.512 240911.256/138514.186 240833.826/138350.696 240833.721/138346.5	40833.826/138350.696	240833.721/138346.5	228.29M	4.5M	3M
WENNARUAWA RASIKA NWP ALP MAHATHAGE NIWASA ASALA B8 / 4 SITA WENNARUKANDA MARGAYA	PS		\circ	NC	CNC 240682.277/138474.93	240689,024/138473.944 240636,128/138413.158 240636,132/138409,846 108.95M	40636.128/138413.158	240636.132/138409.846	108.95M	4.7M	3M
NWP ALP WENNARUWA WIHARA B8 / 5 MAWATHA MARGAYA	PS			CNC	240623.858/138498.262	240619.653/138500.134	240680.485/139119.672	240675.62/139118.672	656.06M	5M	2.8M
NWP ALP DEWAKKARA PODU LIDA B8 / 6 ASALA MARGYA	PS		_	CNC	240345.541/138472.082	240345.541/138472.082 240351.288/138474.629	240330.625/138372.481	240334.165/138371.05	109.64M	4.2M	3M
NWP ALP DEWAKKARA B8 / 7 MARGAYA	ATHTHA		\circ	NC	CNC 240139.4/138476.242	240133.87/138476.898	240175.337/138836.862 240171.47/138833.876	240171.47/138833.876	408.63M	4.2M	2.8M
NWP ALP DEWAKKARA PIYADASA B8 / 8 MAWATHA MARGAYA	PS		\circ	CNC	239760398/138490.566 239756.97/138490.562		239906.406/138643.214	239905.182/138648.953	269.45M	4.5M	2.8M
NWP ALP SKANUWA PODU LIDA PS MARGAYA		PS		CNC	CNC 239548.013/138536.12	239553.992/138530.497 239511.161/138468.176 239515.584/138468.623	39511.161/138468.176	239515.584/138468.623	85.28M	4.2M	2.7M

													1	
DVE_ WIDTH (M)	2.5M	2.8M	2.8M	2.5M	3M	3M	3M	2.8M	2.8M	2.5M	2.8M	3M	2.8M	2.8M
WIDTH (M)	4M	SM	4.8M	4.1M	5.2M	4.2M	3.5M	3.5M	4M	3.2M	3.5M	4.2M	4.5M	4.5M
LENGTH WIDTH (M) (M)	149.47M	210.8M	242.2M	181.29M	99.83M	436.54M	482.85M	202.6M	1063.32M	365.06M	185.31M	1805.41M	1681.31M	408.43M
END_COOR_R	239479.992/138723.06	239201.725/138746.343	238997.411/138614.156	239062.291/138732.37	238244.505/138724.294	237824.003/138673.761	237849.265/139265.136	237570.599/138802.184	236828.105/139170.813 1063.32M	237304.873/139149.756	237649.962/139556.922	236866.18/139779.88	235685.945/139271.99	236853.523/139456.806
END_COOR_L	239458.827/138578.405 239454.513/138579.503 239482.757/138722.512	CNC 239171.281/138593.726 239163.762/138592.833 239207.697/138745.798 239201.725/138746.343	239078.735/138580.804 239083.712/138579.706 239000.843/138611.732	239062.628/138727.844	238239.527/138726.165	238106.354/138835.967 238110.226/138834.978 237821.676/138677.843 237824.003/138673.761		237568.161/138806.708	237602.979/139000.076 237606.302/138995.774 236829.758/139175.121	236981.858/139140.417 236978.095/139143.063 237305.211/139144.677 237304.873/139149.756 365.06M	237514.948/139545.717 237520.472/139550.692 237649.194/139551.732 237649.962/139556.922 185.31M		235687.813/139281.709 235685.945/139271.99	236853.523/139456.806 236850.975/139460.556 236853.523/139456.806 236853.523/139456.806
ST_COOR_R	239454.513/138579.503	239163.762/138592.833	239083.712/138579.706	239002.822/138621.119	238268.729/138810.331	238110,226/138834.978	237742.356/138880.675	237687.128/138917.152	237606.302/138995.774	236978.095/139143.063	237520.472/139550.692	235848.135/140036.461	236756.058/139487.05	236850.975/139460.556
ST_COOR_L	239458.827/138578.405	239171.281/138593.726	239078.735/138580.804	239007,027/138618.474 239002.822/138621.119	238262.64/138815.292	238106.354/138835.967	237745.675/138879.134	237683.031/138921.232 237687.128/138917.152	237602.979/139000.076	236981.858/139140.417	237514.948/139545.717	235838.729/140041.639 235848.135/140036.461 236869.72/139778.339	236752.304139482.077 236756.058/139487.05	36853.523/139456.806
TYPE	CNC	CNC	CNC	CNC	CNC	CNC	CNC	GRV 2	GRV	GRV 2	BP 2	CNC	BP 2	CNC 2
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	DEWAKKARA JAMBUGAHAMULA WATHTHA MARGAYA	KIRIWANAPOLA SITA WETHTHEWA KANDA DAKWA MARGAYA	KIRIWANAPOLA NISSANKA KADE ASALA MARGAYA	KIRIWANAPOLA JAYANTHI LIDA IDIRIPITA MARGAYA	KIRIWANAPOLA KANATHTHA MARGAYA	KIRIWANAPOLA PUJYA ALGAMA PAGHNAWANSHA HIMI MAWATHA	MAHARACHCHIMULLA PINNAGOLLAWATHTHA MARGAYA	MAHARACHCHIMULLA WASANA MAWATHA MARGAYA	MAHARACHCHIMULLA GOMALIYADDA MARGAYA	MAHARACHCHIMULLA GOMALIYADDA ATHURU MARGAYA	SEWENDANA MEDAWATHTHA KAMATHA MARGAYA	NUGAWELA PANSALA MARGAYA	KALALPITIYA SARANASEWA WIHARA MAWATHA	NUGAWELA WIHARA MAWATHA ATHURU MARGAYA
R_NUMBER	0 NWP ALP B8 / 10	7 NWP ALP B8 / 11	8 NWP ALP B8 / 12	9 NWP ALP B8 / 13	0 NWP ALP B8 / 14	NWP ALP B8 / 15	2 NWP ALP B8 / 16	3 NWP ALP B8 / 17	MWP ALP B8 / 18	205 NWP ALP B8 / 18 / 1	16 NWP ALP 18 / 19	NWP ALP B8 / 20	8 NWP ALP B8 / 20 / 1	NWP ALP 209 B8 / 20 / 1 / 1
	196	197	198	199	200	201	202	203	204	20	206	207	208	20

R	DVE_ WIDTH (M)	2.8M	2.5M	2.8M	2.4M	2.8M	2.8M	2.7M	2.7M	2.8M	2.5M	2.8M	2M	3M	2.8M
R. J. L. M. R. A. M. R. A. M. R. A. M. R. A. M. M. CRIV TYPE ST_COOR_L ST_COOR_L BND_COOR_R BND_COO		4.2M	3.7M	3M	2.4M	4.5M	3.5M	4.2M	4.2M	4.5M	4M	42M	2.2M	SM	4.8M
R_NUMBER R_NUGAWELA KOSKANDA B8 / 20 / 1 RAKSHITHAYA MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 WATHTHAKAMATHA BS CNC WATHTHAKAMATHA BS CNC WATHTHAKAMATHA BELIGASWATHTHA MARGAYA B8 / 20 / 2 BELIGASWATHTHA MARGAYA B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA KEBELLAWITA ATHURU B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA KEBELLAWITA ATHURU B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA B8 / 21 / 1 MARGAYA ATHURU B8 / 21 / 1 MARGAYA B8 / 21 / 2 MARGAYA B8 / 21 / 3 MARGAYA B8 / 22 MARGAYA B8 / 22 MARGAYA B8 / 22 MARGAYA B8 / 23 MARGAYA B8 / 24 MARGAYA B8 / 24 MARGAYA B8 / 24 DAKWA MARDENIYA B8 / 24 DAKWA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA BA BELKANDA MARGAYA BA MARGAYA BA BA BELKANDA MARDENIYA BA BA BELKANDA MARGAYA BA BA BA BELKANDA MARGAYA BA BA BELKANDA MARGAYA BA BA BA BELKANDA BA	(M)	Z29.29M			291.20M	1474.98M	1203.91M		321.54M		137.01M		249.84M	1250.64M	1
R_NUMBER R_NUGAWELA KOSKANDA B8 / 20 / 1 RAKSHITHAYA MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 WATHTHAKAMATHA BS CNC WATHTHAKAMATHA BS CNC WATHTHAKAMATHA BELIGASWATHTHA MARGAYA B8 / 20 / 2 BELIGASWATHTHA MARGAYA B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA KEBELLAWITA ATHURU B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA KEBELLAWITA ATHURU B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA B8 / 21 / 1 MARGAYA ATHURU B8 / 21 / 1 MARGAYA B8 / 21 / 2 MARGAYA B8 / 21 / 3 MARGAYA B8 / 22 MARGAYA B8 / 22 MARGAYA B8 / 22 MARGAYA B8 / 23 MARGAYA B8 / 24 MARGAYA B8 / 24 MARGAYA B8 / 24 DAKWA MARDENIYA B8 / 24 DAKWA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA BA BELKANDA MARGAYA BA MARGAYA BA BA BELKANDA MARDENIYA BA BA BELKANDA MARGAYA BA BA BA BELKANDA MARGAYA BA BA BELKANDA MARGAYA BA BA BA BELKANDA BA	END_COOR_R	236735.17/138933.428	236360.909/138960.902	236230.496/139076.823	236473.62/139190.563	234610.949/139616.39	234106.038/139227.445	235190.385/139105.214	234847.5/138977.045	234374.213/139499.504	234882.606/139663.313	235125.767/140230.913	235541.079/140552.381	235298.5/140976.409	235957.725/140406.914
R_NUMBER R_NUGAWELA KOSKANDA B8 / 20 / 1 RAKSHITHAYA MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 WATHTHAKAMATHA BS CNC WATHTHAKAMATHA BS CNC WATHTHAKAMATHA BELIGASWATHTHA MARGAYA B8 / 20 / 2 BELIGASWATHTHA MARGAYA B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA KEBELLAWITA ATHURU B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA KEBELLAWITA ATHURU B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA B8 / 21 / 1 MARGAYA ATHURU B8 / 21 / 1 MARGAYA B8 / 21 / 2 MARGAYA B8 / 21 / 3 MARGAYA B8 / 22 MARGAYA B8 / 22 MARGAYA B8 / 22 MARGAYA B8 / 23 MARGAYA B8 / 24 MARGAYA B8 / 24 MARGAYA B8 / 24 DAKWA MARDENIYA B8 / 24 DAKWA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA BA BELKANDA MARGAYA BA MARGAYA BA BA BELKANDA MARDENIYA BA BA BELKANDA MARGAYA BA BA BA BELKANDA MARGAYA BA BA BELKANDA MARGAYA BA BA BA BELKANDA BA	END_COOR_L	236734.844/138928.679	236359.574/138966.973	236232.291/139078.747	236470.542/139191.845	234613.929/139621.804	234102.052/139231.415	235184.186/139110.064	234841.641/138974.719	234375.325/139494.427	234885.702/139663.096	235123.771/140235.327	235543.958/140549.845	235303.808/140976.857	235954.962/140404.813
R_NUMBER R_NUGAWELA KOSKANDA B8 / 20 / 1 RAKSHITHAYA MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 WATHTHAKAMATHA BS CNC WATHTHAKAMATHA BS CNC WATHTHAKAMATHA BELIGASWATHTHA MARGAYA B8 / 20 / 2 BELIGASWATHTHA MARGAYA B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA KEBELLAWITA ATHURU B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA KEBELLAWITA ATHURU B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA B8 / 21 / 1 MARGAYA ATHURU B8 / 21 / 1 MARGAYA B8 / 21 / 2 MARGAYA B8 / 21 / 3 MARGAYA B8 / 22 MARGAYA B8 / 22 MARGAYA B8 / 22 MARGAYA B8 / 23 MARGAYA B8 / 24 MARGAYA B8 / 24 MARGAYA B8 / 24 DAKWA MARDENIYA B8 / 24 DAKWA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA BA BELKANDA MARGAYA BA MARGAYA BA BA BELKANDA MARDENIYA BA BA BELKANDA MARGAYA BA BA BA BELKANDA MARGAYA BA BA BELKANDA MARGAYA BA BA BA BELKANDA BA	ST_COOR_R	236668.166/139104.371	236650.142/139102.582	236391.681/139195.949	236546.134/139443.304	235499.412/140255.1	234907.445/139515.609	234872.765/139297.388	234806.914/139249.057	l	234863.967/139530.462	235424.344/140329.98	235414.03/140354.259	235245.704/140457.404	235537.049/140593.891
R_NUMBER R_NUGAWELA KOSKANDA B8 / 20 / 1 RAKSHITHAYA MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 DAKWA ATHURU MARGAYA B8 / 20 / 1 WATHTHAKAMATHA BS CNC WATHTHAKAMATHA BS CNC WATHTHAKAMATHA BELIGASWATHTHA MARGAYA B8 / 20 / 2 BELIGASWATHTHA MARGAYA B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA KEBELLAWITA ATHURU B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA KEBELLAWITA ATHURU B8 / 21 / 1 MARGAYA AMUNOWITA HARAHA B8 / 21 / 1 MARGAYA ATHURU B8 / 21 / 1 MARGAYA B8 / 21 / 2 MARGAYA B8 / 21 / 3 MARGAYA B8 / 22 MARGAYA B8 / 22 MARGAYA B8 / 22 MARGAYA B8 / 23 MARGAYA B8 / 24 MARGAYA B8 / 24 MARGAYA B8 / 24 DAKWA MARDENIYA B8 / 24 DAKWA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA MARGAYA BA BA BELKANDA MARGAYA BA MARGAYA BA BA BELKANDA MARDENIYA BA BA BELKANDA MARGAYA BA BA BA BELKANDA MARGAYA BA BA BELKANDA MARGAYA BA BA BA BELKANDA BA	ST_COOR_L	236664.296/139103.814	236646.492/139103.02	236387.193/139196.590	236543.12/139443.753	235494.212/140257.081	234901.473/139516.154	234869.561/139294.955	234804.149/139248.833	234286.771/139381.585		235422.13/140331.965		235248.914/140454.979	235533.291/140592.341
R_NUMBER R_NUMBER NUGAWELA KOSKANDA SS / 20 / 1 RAKSHITHAYA MARGAYA NUGAWELA KUBURU YAYA BS / 20 / 1 DAKWA ATHURU MARGAYA NUGAWELA NARGAYA NARGAYA NARGAYA NARGAYA NWP ALP KALALPITIYA 9 WANA NWP ALP KALALPITIYA PERAGOLLA NWP ALP NARGAYA NWP ALP NARGAYA NWP ALP SWETIYA MALDENIYA NWP ALP SWETIYA MARGAYA NWP ALP SWETIYA NOTONOWITA ATHURURURURURURURURURURURURURURURURURURUR	TYPE	GRV								GRV 2				CNC	CNC
R_NUMBER R_NUMBER NUGAWELA KOSKANDA SS / 20 / 1 RAKSHITHAYA MARGAYA NUGAWELA KUBURU YAYA BS / 20 / 1 DAKWA ATHURU MARGAYA NUGAWELA NARGAYA NARGAYA NARGAYA NARGAYA NWP ALP KALALPITIYA 9 WANA NWP ALP KALALPITIYA PERAGOLLA NWP ALP NARGAYA NWP ALP NARGAYA NWP ALP SWETIYA MALDENIYA NWP ALP SWETIYA MARGAYA NWP ALP SWETIYA NOTONOWITA ATHURURURURURURURURURURURURURURURURURURUR	AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
		NUGAWELA KOSKANDA RAKSHITHAYA MARGAYA	NUGAWELA KUBURU YAYA DAKWA ATHURU MARGAYA	NUGAWELA WELIKUMBURA WATHTHA KAMATHA MARGAYA	NUGAWELA BELIGASWATHTHA MARGAYA	PABADENIYA AMUNOWITA HARAHA KEBELLAWITA MARGAYA	AMUNOWITA HARAHA KEBELLAWITA ATHURU MARGAYA	KALALPITIYA SIDDASTANA MARGAYA	KALALPITIYA 9 WANA ATHURU MARGAYA	KALALPITIYA PERAWATHTHA MARGAYA	AMUNOWITA ATHURU MARGAYA	ISWETIYA PERAGOLLA MARGAYA	ISWETIYA MALDENIYA ATHURU MARGAYA	PABADENIYA HABBELIKANDA ARANYA DAKWA MARGAYA	PAMBADENIYA MALDENIYA MARGAYA
		NWP ALP 10 B8 / 20 / 1 / 2	NWP ALP 111 B8 / 20 / 1 / 3	NWP ALP 112 B8 / 20 / 1 / 4		114 NWP ALP B8 / 21	115 NWP ALP B8 / 21 / 1	NWP ALP 116 B8 / 21 / 1 / 1	NWP ALP 17 B8 / 21 / 1 / 2	NWP ALP 118 B8 / 21 / 1 / 3	NWP ALP B8 / 21 /	120 NWP ALP B8 / 22		22 NWP ALP B8 / 24	NWP ALP B8 / 24 / 1

E III	Σ	Σ	Σ	Σ	×	×	1	\mathbb{Z}	\geq	×	Σ	×	Σ	\mathbb{Z}	Σ
H WIDTH (M)	2.8M	2.8M	2.8M	2.7M	2.8M	2.5M	3M	2.8M	2.8M	2.7M	2.8M	2.8M	2.7M	2.8M	2.8M
WIDTH (M)	3.2M	3.5M	4.8M	4.5M	4.6M	3.2M	3M	SM	SM	4.IM	4.2M	4.2M	3M	42M	3.2M
LENGTH WIDTH (M)	238.89M	156.18M	590.74M	185.87M	201.33M	90.73M	203.65M	770.88M	729.85M	76.44M	158.49M	340.84M	64.01M	219.83M	100.78M
END_COOR_R	235103.746/140612.366	235005.655/140520.274	234794.087/140811.405	234922.017/140641.74	234508.592/140312.874	234332.868/140592.125	234120.758/140409.687	234346.014/140141.094	234085.225/140253.627	233876.556/140616.757	233813.816/140554.849	233811.385/140460.219	233703.51/140690.862	233646.326/140606.656	233417.523/140790.891 100.78M
END_COOR_L	235100.986/140608.388	235005.438/140516.189 235005.655/140520.274 156.18M	234499.196/140494.385 234493.777/140495.372 234797.738/140809.643 234794.087/140811.405	CNC 234750.444/140685.481 234751.325/140688.684 234920.916/140637.654 234922.017/140641.74	234506274/140309.117 234508.592/140312.874	234333.085/140594.886 234332.868/140592.125	234116.442/140412.331 234120.758/140409.687	234034.462/140626.772 234039.109/140625.342 234344.032/140133.142 234346.014/140141.094	234008.907/140449.413 234084.998/140258.264 234085.225/140253.627	233900 252/140684.139 233904.125/140681.935 233873.681/140616.643 233876.556/140616.757	233878.126/140691.511	233808.627/140454.585	233723.461/140745.431 233699.082/140694.169 233703.51/140690.862	233664.024/140788.975 233667.785/140787.876 233644.782/140602.569 233646.326/140606.656	
ST_COOR_R	235007.139/140480.858 235001.721/140480.852	234897.11/140476.973	234493.777/140495.372	234751.325/140688.684	234450.099/140491.677	234327.092/140520.569	234187.69/140572.961	234039.109/140625.342	234008.907/140449.413	233904.125/140681.935	233883.215/140690.081	233772.037/140721.86	233723.461/140745.431	233667.785/140787.876	233391.662/140871.134 233396.417/140871.361 233414.43/140788.569
ST_COOR_L	235007.139/140480.858	234902.307/140476.979 234897.11/140476.973	234499.196/140494.385	234750.444/140685.481	234446.008/140491.23	234333.397/140518.81	234185.033/140575.056 234187.69/140572.961	234034.462/140626.772	234007.141/140446.32	233900252/140684.139	233878.126/140691.511	233767.058/140723.841	233718.26/140748.627	233664.024/140788.975	233391.662/140871.134
IYPE	CNC	CNC	CNC	CNC	CNC	GRV	CNC	CNC	CNC	GRV	CNC	GRV	CNC	GRV	CNC
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	MEDAGAMPOLA WELIPILLEWA MARGAYA	MEDAGAMPOLA DUNAGAHAKOTUWA MARGAYA	HAPUGAHAGEDARA PARANAWATHTHA SAMAGI MAWATHA MARGAYA	HAPUGAHAGEDARA PARANAWATHTHA SAMAGI MAWATHA ATHURU MARGAYA	HAPUGAHAGEDARA PINNAGOLLA MARGAYA	I KANUWA SAMAGI MAWATHA MARGAYA	I KANUWA WERELLAWATHTHA MARGAYA	GANEKANDA PANSALA MARGAYA	GANEKANDA PANSALA ATHURU MARGAYA	I KANUWA JAYASINGHA WATHTHA MARGAYA	I KANUWA PARANA MEDAGAMWATHTHA MARGAYA	I KANUWA IHALAWELA MARGAYA	I KANUWA ALADUGAHAMULA WATHTHA MARGAYA	GALAGAWA HENA MARGAYA	JAMBOLAGAHAMULA WATHTHA MARGAYA
R_NUMBER	NWP ALP B8 / 25	NWP ALP B8 / 26	NWP ALP B8 / 27	NWP ALP B8 / 27 / 1	NWP ALP B8 / 28	NWP ALP B8 / 29	NWP ALP B8 / 30	NWP ALP B8 / 31	NWP ALP B8 / 31 / 1	NWP ALP B8 / 32	NWP ALP B8/33	NWP ALP B8/34	NWP ALP B8 / 35	NWP ALP B8/36	NWP ALP B8/37
В	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238

18A IV(ආ) වැනි කොටස – ශීූ ලංකා පුජාතාන්තික සමාජවාදී ජනරජයේ අති විශෙෂ ගැසට් පතුය - 2021.12.16 Part IV (B) – GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA – 16.12.2021

DVE_ WIDTH (M)	3.2M	3M	2.8M	2.8M	2.8M	2.8M	2.8M	2.7M	3M	3M	2.8M	2.6M	2.5M	2.5M	2.2M
WIDTH (M)	5.1M	4.2M	3.8M	4.2M	4.2M	4.2M	4.2M	4.2M	3.5M	SM	2.8M	3.5M	5.3M	3.8M	3.2M
LENGTH WIDTH (M) (M)	233.97M	113.04M	203.29M	353.85M	79.85M	178.11M	112.18M	151.51M	74.01M	1170.87M	253.24M	252.45M	416.33M	236.06M	249.91M
END_COOR_R	233397.188/140687.296	233309.846/140668.532	233461.84/140628.631	233036.015/140776.637	233277.367/140733.198	233248.065/140637.32	233177.913/140670.583	232906.79/140640.559	232629.497/140776.708	234075.856/140227.557	233548.224/140152.725	233787.903/140306.381	234162.757/139876.76	233501.971/139990.908	233683.222/139716.74
END_COOR_L	CNC 233340.569/140872.068 233345.103/140872.735 233393.425/140689.279 233397.188/140687.296	233307,411/140670.185 233309.846/140668.532	233458.743/140629.069 233461.84/140628.631	CNC 233219.811/140870.048 233223.346/140872.591 233039.881/140780.948 233036.015/140776.637	233274.824/140732.974	CNC 233180.897/140765.877 233184.103/140766.212 233243.752/140637.205 233248.065/140637.32	233127.405/140738.541 233130.167/140740.532 233177.142/140668.374 233177.913/140670.583	232889.733/140755.926 232905.023/140638.128 232906.79/140640.559	232650.914/140714.898 232632.699/140780.687	233060393/140642.398 233062.378/140647.037 234075.089/140221.594 234075.856/140227.557 1170.87M	233390.707/140279.406 233393.361/140279.078 233546.791/140148.528 233548.224/140152.725		234160.77/139873.224	233502.075/139996.65	CNC 233713.033/139481.588 233709.156/139487.546 233687.867/139716.856 233683.222/139716.74
ST_COOR_R	233345.103/140872.735	233348.21/140770.492	233374.096/140762.684	233223.346/140872.591	233234.403/140781.289	233184.103/140766.212	233130.167/140740.532	232889.733/140755.926	232650.914/140714.898	233062.378/140647.037	233393.361/140279.078	233658.789/140171.076	233811.062/140083.478		233709.156/139487.546
ST_COOR_L	233340.569/140872.068	233344.891/140771.041 233348.21/140770.492	233374.876/140758.268 233374.096/140762.684	233219.811/140870.048	233231.972/140779.63	233180.897/140765.877	233127.405/140738.541	232885202/140753.16	232656.663/140716.23	233060.393/140642.398	233390.707/140279.406	233662.664/140167.106 233658.789/140171.076 233792.775/140301.86	233810.625/140079.061	CNC 233696,934/139901.153 233691.517/139899.49	233713.033/139481.588
TYPE	CNC	BP .	CNC	CNC	CNC	CNC	CNC	CNC	TAR	CNC	GRV	CNC	CNC	CNC	CNC
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	PASAL PATUMAGA MARGAYA (RATHANALANKARA VIDUHAL MARGAYA)	PASAL PATUMAGA MARGAYA (1) WANA ATHURU MARGAYA	RATHANALANKARA KRIDANGANAYA MARGAYA	POLA PITUPASA WIKALPA MARGAYA	POLA PITUPASA WIKALPA MARGAYE PALAMU ATHURU MARGAYA	POLA PITUPASA WIKALPA MARGAYE DEWANA ATHURU MARGAYA	POLA PITUPASA WIKALPA MARGAYE TUNWANA ATHURU MARGAYA	ALAWWA HALPANKOTUWA MARAGAYA	BANDARANAYAKA MAWATHA HARAS MARGAYA	KEBELLAWITA MARGAYA SITA GANEKANDA PANSALA DAKWA MARGAYA	WERELLAGAMA WEWA RAKSHITHAYA MARGAYA	GANEKANDA ATHURU MARGAYA (1)	WERELLAGAMA THEWATHTHA MARGAYA	WERELLAGAMA AGGONAWATHTHA DEWATA MARGAYA	GALPOTHTHEPOLA BELIWATHTHA MARGAYA
R_NUMBER	NWP ALP B8/38	NWP ALP B8/38/1	NWP ALP B8/38/2	NWP ALP B8/39	NWP ALP B8/39/1	NWP ALP B8/39/2	NWP ALP B8/39/3	NWP ALP B8 / 40	NWP ALP B8 / 41	NWP ALP C 10 / 1	NWP ALP C 10 / 2	NWP ALP C 10 / 3	NWP ALP C 10 / 4	NWP ALP C 10 / 5	NWP ALP C 10 / 6
А	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253

DVE_ WIDTH (M)	2.5M	3M	2.6M	2.5M	22M	3.5M	2.8M	2.8M	2.5M	2.5M	2.5M	2.5M
H WIDTH (M)	I 4.5M	W9]	4M	1 4M	1 3.5M	6.5M	1 4.5M	4.5M	1 6M	MS]	1 4.5M	1 4.5M
LENGTH WIDTH (M) (M)	132.96M	614.23M	473.7M	1440.98N	161.47M	3849M	853.18M	540.8M	1703.66N	580.78M	454.39M	172.68M
END_COOR_R	233499.196/139450.081	238522.276/138476.333	238387.457/138219.692	236837.113/137348.063	238169.51/137936.557	241545.241/137205.744	238769.276/138340.951	238567.069/138294.66	240182.757/138470.776	239416.781/137622.913	239151.783/137557.882	239540.117/137950.637
END_COOR_L	GRV 233373.964/139488.796 233377.943/139491.009 233499.199/139447.762 233499.196/139450.081 132.96M	237951.561/138543.858 238525.933/138470.376 238522.276/138476.333	237951.852/138219.591 237949.745/138224.888 238385.917/138213.065 238387.457/138219.692	GRV 237919.417/137891.309 237926.604/137892.532 236832.688/137349.492 236837.113/137348.063 1440.98M	238043.404/137876.779 238038.646/137878.761 238172.611/137933.138	238351.469/137726.239 238345.491/137731.089 241541.711/137198.674 241545.241/137205.744	GRV 238657.121/137824.221 238652.038/137821.676 238767.719/138348.015 238769.276/138340.951 853.18M	GRV 238707.498/138041.784 238701.642/138038.244 238565.622/138301.614 238567.069/138294.66	240187.844/138471.003 240182.757/138470.776 1703.66M	239135.626/137919.217 239136.173/137924.297 239409.919/137626.768 239416.781/137622.913	239425.668/137854.663 239146.364/137558.317 239151.783/137557.882 454.39M	239541.447/137948.099 239540.117/137950.637 172.68M
ST_COOR_R	233377.943/139491.009	237951.561/138543.858	237949,745/138224,888	237926.604/137892.532	238038.646/137878.761	238345.491/137731.089	238652.038/137821.676	238701.642/138038.244	238904.734/137818.68	239136.173/137924.297	239425.668/137854.663	239433.86/137848.49
ST_COOR_L	233373.964/139488.796	237951.79/138537.234	237951.852/138219.591	237919.417/137891.309	238043.404/137876.779	238351.469/137726.239	238657.121/137824.221	238707.498/138041.784	CNC 238909.6/137818.576	239135.626/137919.217	GRV 239423.23/137858.745	239436.077/137843.856 239433.86/137848.49
ГYPE	GRV	CNC	GRV	GRV	GRV	CPT	GRV	GRV	CNC	GRV	GRV	GRV
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	GALPOTHTHEPOLA KANDEWATHTHA MARGAYA	KANDGEDARA KOLONGASWATHTH HARAHA MARGAYA	KANDEGEDRA UNAPADURAWATHTHA MARGAYA	NWP ALP C KANDEGEDARA SITA 05 / 3 MARGAYA	NWP ALP C KANDEGEDARA PILLA 05 / 4 PITIYA MARGAYA	NWP ALP C KANDEGEDARA 05 / 5 WILGAMUWA MARGAYA	KANDEGEDARA BOGAHAWATHTHA MARGAYA	KANDEGEDARA BOGAHAWATHTHA HARAHA WELIKANDA DAKWA MARGAYA	KAPUHENA KANDA SITA KOSGAHAMADA JANAPADAYA HARAHA DEWAKKARA MARGAYA	KOSGAHAMADA GALOLIYAWA HARAHA TEKKA RAKSHITHAYA MARGAYA	GALOLIYAWA KANDA ATHURU MARGAYA (II)	NWP ALP C GALOLIYAWA THEKKA 15 / 2 / RAKSHITHAYA ATHURU 1 / 2 MARGAYA
ID R_NUMBER	254 NWP ALP C 10 / 7	255 NWP ALP C	256 NWP ALP C	257 NWP ALP C	258 NWP ALP C 05 / 4	259 NWP ALP C I	260 NWP ALP C	NWP ALP 261 C 05 / 5 / 1 / 1	262 NWP ALP C 05 / 5 / 2	NWP ALP 263 C 05 / 5 / 2 / 1	NWP ALP C 264 05 / 5 / 2 / 1 / 1	NWP ALP C 265 05 / 5 / 2 / 1 1 / 2

DVE_ WIDTH 2.8M 25M 2.5M 2.5M 2.2M 3.8M 2.8M 3M 3M LENGTH WIDTH 3.5M \mathbb{N} 4.5M 4M 4.3M 3.2M 3.5M 52M 6.3M 5M₩ 5M5M₩ 381.23M 227.56M 1451.42M 1390.76M 238.88M 458.71M 146.8M I90.99M 982,38M 256.4M 278.9M 545.81M \mathbb{N} 98.2M |238604.419/138674.725 |238598.555/138676.374 240298.257/138167.755 239096.781/137590.272 239092.683/137594.572 239155.391/137767.325 239150.417/137764.779 240275.338/137134.799 | 240281.203/137132.378 | 239550.423/137318.807 | 239545.331/137322.444 239430.558/138367.387 239593.414/138132.318 239214.392/138251.414 239210.858/138247.987 240074.039/137419.715 | 240069.392/137422.028 239589.885/137507.537 239586.019/137504.331 241464.698/136885.702 241467.899/136889.901 239468.969/137017.741 23883.67/138303.886 239553.067/137326.869 239548.197/137330.065 239996.045/137355.914 239998.36/137361.768 239216.036/138174.905 | 239219.026/138171.376 | 238950.233/138134.497 | 238950.464/138127.21 \aleph END COOR 238879.572/138308.85 239202.207/138357.056 239199.435/138363.125 239431.227/138362.64 239465.32/137017.626 240160.858/138206.886 240295.94/138163.225 END COOR 239614,882/137416.596 239611.125/137414.383 239516.578/137234.967 239517.467/137231.987 239209.195/138250.966 239207.76/138249.198 240240.616/137220.428 240245.926/137219.11 240006.928/137232.386 240001.84/137233.042 239415.21/138082.193 ST COOR R 239419.078/138083.964 239600.709/138135.64 240159.98/138201.144 ST COOR L AUTHORITY TYPE GRV GRV GRV GRV CNC GRV CNC GRV GRV CNC GRV GRV GRV PS PS PS PS S PS PS PS PS PS PS PS PS GALOLIYAWA WILGAMUWA WIHARA KANDA ATHURU MARGAYA ANDUWA WATHTHA DAKWA DAKWA ATHURU MARGAYA TALGAHAMULA WATHTHA WIHARAKANDA MARGAYA ANDUWATHTHA MARGAYA WILGAMUWA IRIYAGOLLA KOSGAHAMADA SAMITHI KOSGAHAMADA KANDA ATHURU MARGAYA KIRIWANAPOLA DAKWA ATHURU MARGAYA (I) KANATHTHA MARGAYA FEKKA RAKSHITHAYA WILGAMUWA WIHARA KOSGAHAMADA SITA KOSGAHAMADA SITA KOSGAHAMADA SITA GALOLIYAWA KANDA GALOLIYAWA SITA DAKWA MARGAYA WILGAMUWA SITA R_NAME SALAWA IDIRIPITA WILGAMUWA SITA KANDA MARGAYA KOSGAHAMADA GALOLIYAWA MARGAYA MARGAYA MARGAYA MARGAYA 8 05 / 5 / 6 / NWP ALP C NWP ALP C NWP ALP C 269 05 / 5 / 2 / NWP ALP C R_NUMBER NWP ALP C NWP ALP C NWP ALP C NWP ALP C 05 / 5 / 2 268 05 / 5 / 2 / 05 / 5 / C 05 / 5 / C 05 / 5 / 05 / 5 / 2 05 / 5 05 / 5 / 5 05 / 5 / 6 NWP ALP NWP ALP NWP ALP 05 / 5 / 3 05 / 5 / 4 NWP ALP NWP ALP 4 267 277 266 273 271

E C		4	7	7	7	7	7	7	7					4
DVE_WIDTH (M)	3M	2.8M	2.8M	2.5M	2.6M	2.6M	2.5M	2.8M	2.5M	3M	3M	3M	3M	2.5M
WIDTH (M)	5.5M	4.8M	SM	4.8M	4.8M	4.8M	4.8M	4.8M	4M	4M	5.1M	5M	SM	4.2M
LENGTH WIDTH (M) (M)	799.72M	390.3M	421.11M	1293.28M	107.87M	125.73M	413.87M	690.39M	82.22M	382.83M	264.56M	459.82M	676.33M	444.49M
END_COOR_R	240142.448/136499.813	239942.354/136617.578	240564.666/136764.547	239192.563/136534.147 1293.28M	239754.789/136709.525 107.87M	239470.051/136430.39	239265.49/137015.606	241166.203/137948.369	241148.069/137332.2	241310.882/137748.395	238247.879/137262.62	239012.721/137075.345	238959.203/137682.95	238298.46/136619.672
END_COOR_L	240528.603/137120.879 240533.247/137121.216 240136.252/136502.013 240142.448/136499.813	GRV 240209.312/136705.248 240205.224/136701.821 239940.576/136623.648 239942.354/136617.578	240568761/136761.571 240564.666/136764.547 421.11M			239466.18/136430.827	239269.689/136671.037 239266.923/136672.027 239269.251/137014.838 239265.49/137015.606	241167.629/137958.086 241166.203/137948.369	241185363/137399.702 241145.192/137334.184 241148.069/137332.2	241315.968/137749.284 241310.882/137748.395	238503.019/137252.122 238506.895/137247.159 238247.763/137267.036 238247.879/137262.62	238562.325/137052.913 238560.326/137059.204 239010.957/137070.706 239012.721/137075.345 459.82M	238749.317/137062.425 238962.743/137682.402 238959.203/137682.95	238675.513/136660.894 238293.923/136622.316 238298.46/136619.672
ST_COOR_R	240533.247/137121.216	240205.224/136701.821	240187.11/136598.24	GRV 240163.275/136557.249 240162.505/136553.826 239187.694/136536.68	239802.869/136643.786 239755.56/136711.955	239504.077/136544.04	239266.923/136672.027	240918.75/137475.431	241185363/137399.702	241260.8/137386.77	238506.895/137247.159	238560.326/137059.204	238749.317/137062.425	238675.513/136660.894
ST_COOR_L	240528.603/137120.879	240209.312/136705.248	GRV 240186.118/136595.037 240187.11/136598.24	240163.275/136557.249	239806.298/136642.797	GRV 239499.875/136543.483 239504.077/136544.04	239269.689/136671.037	240920.859/137468.92	241183.146/137403.453	241263.127/137383.461 241260.8/137386.77	238503.019/137252.122	238562.325/137052.913	238753.519/137062.43	GRV 238676.06/136665.421
TYPE	CNC	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	GALGAMUWA SITA WILGAMUWA DAKWA MARGAYA	GALGAMUWA ALUTH WEWA DAKWA ATHURU MARGAYA	GALGAMUWA KEBELLAWITA JANAPADAYA MARGAYA	GALGAMUWA NOMBARA 8 MARGAYA	NWP ALP C 05 / 5 / 6/ 2 ATHURU MARGAYA / 3 / 1	NWP ALP C GALGAMUWA WEWA 284 05 / 5 / 6 / 2HARAHA NOMBARA 8 / 3 / 2 MARGAYA	NWP ALP C GALGAMUWA WARAGOLLA / 3 / 5 / 6 / 2 MARGAYA	WILGAMUWA WEWA MARGAYA	WILGAMUWA ATHURU MARGAYA (1)	WILGAMUWA BOLANDA LIYADDA MARGAYA	PANGOLLA MUKALANA MARGAYA (PODUJANA MAWATHA)	WELIKARE GALOLIYAWA MARGAYA	NWP ALP C WILGAMUWA WELIKARAYA 05 / 7 / 1 MARGAYA	NWP ALP C WELIKARAYA PILLEWA 05 / 8 MARGAYA
ID R_NUMBER	NWP ALP (279 C 05 / 5 / N 6/ 2	NWP ALP C 280 05 / 5 / 6/ 2 / 1	NWP ALP C 281 05 / 5 / 6/ 2 / 2	NWP ALP C 282 05 / 5 / 6/ 2 / 3	NWP ALP C 283 05 / 5 / 6/ 2 / 3 / 1	NWP ALP C C 284 05 / 5 / 6 / 21	NWP ALP C 285 05 / 5 / 6/ 2 / 3 / 3	286 NWP ALP C N	287 NWP ALP C N	288 NWP ALP C V	289 NWP ALP C N 05 / 6	290 NWP ALP C WELIKARE 05 / 7 MARGAYA	291 NWP ALP C N	292 NWP ALP C N

22A IV(ආ) වැනි කොටස – ශීු ලංකා පුජාතාන්තික සමාජවාදී ජනරජයේ අති විශෙෂ ගැසට් පතුය - 2021.12.16 Part IV (B) – GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA – 16.12.2021

DWE_ WIDTH (M)	3.2M	3M	2.8M	2.8M	2.6M	3M	2.6M	3M	2.9M	2.5M	2.5M	2.6M	3M
WIDTH (M)	M9	M9	4.5M	4.5M	4.5M	5.2M	4.5M	5.2M	4.2M	3.8M	4.2M	4.5M	M9
LENGTH WIDTH (M) (M)	3847.66M	2183.14M	148.43M	796.46M	150.05M	WL2:S86	738.86M	1306.5GM	751.54M	204.98M	325.02M	571.62M	651.87M
END_COOR_R	236921.166/134092.828 236927.037/134085.438 3847.66M	238009934/135504.736 239546.707/136329.468 239540.727/136335.975	238068.484/135382.37	238560.476/135478.623 238556.386/135477.292 238068.094/136024.943 238067.657/136020.637 796.46M	238674.713/135564.557 150.05M	239431.861/134924.53	238759.446/135292.294 238762.214/135289.428 238396.688/134722.672 238395.591/134716.046 738.86M	239207.997/135883.99	239926.251/135385.563 239921.275/135385.336 751.54M	239359.516/135532.325	239416.076/135750.117 239410.544/135752.318 239651.157/135858.287 239654.913/135861.493 325.02M	238803.14/135879.05	238959.409/136561.008 651.87M
END_COOR_L	236921.166/134092.828	239546.707/136329.468	238018.571/135496.246 238022.993/135497.356 238064.617/135379.384 238068.484/135382.37	238068.094/136024.943		238699.635/135363.429 238704.277/135365.532 239425.559/134923.638 239431.861/134924.53	238396.688/134722.672	239212.967/135888.744 239207.997/135883.99	239926.251/135385.563	239359.51/135537.073	239651.157/135858.287		238964.166/136559.91
ST_COOR_R	238692.12/136646.01	238009.934/135504.736	238022.993/135497.356	238556.386/135477.292	238564.561/135483.707	238704.277/135365.532	238762.214/135289.428	239303.148/135000.32	239470.121/135349.97	239559.815/135514.479	239410.544/135752.318	239062.525/135750.873	238946.203/135994.499
ST_COOR_L	238686.147/136646.996 238692.12/136646.01	238009.057/135498.663	238018.571/135496.246	238560.476/135478.623	238568.878/135480.952 238564.561/135483.707 238677.48/135562.794	238699.635/135363.429	238759.446/135292.294	239306.799/134999.11	239466.032/135347.756 239470.121/135349.97	239561.468/135518.566 239559.815/135514.479 239359.51/135537.073	239416.076/135750.117	239067275/135754.413 239062.525/135750.873 238805.678/135883.47	238951 292/135992.849 238946.203/135994.499 238964.166/136559.91
TYPE	CNC	GRV	GRV	CNC	GRV	GRV	GRV	GRV	GRV	GRV	GRV	CNC	BP i
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	WELIKARAYA SITA BOYAWALANA DAKWA MARGAYA	GALGAMUWA WEWA SITA NALLURA MARGAYA	NALLURA BUDUMEDURA ASALA ATHURU MARGAYA	GALGAMUWA TAMPITAGODA MARGAYA	NALLURA THANPITAGODA ATHURU MARGAYA	NALLURA DAMBADENIYA MARGAYA	GALGAMUWA KOSHENAWATHTHA MARGAYA	GALGAMUWA DABADENIYA MARGAYA	GALGAMUWA NELUM EBA PAHALAGAMA MARGAYA	GALGAMUWA PAHALAGAMA ATHURU MARGAYA	GALGAMUWA PITAKOTUWA KUBURUYAYA MARGAYA	GALGAMUWA THEKKAGOLLA MARGAYA	GALGAMUWA PASALA MARGAYA
ID R_NUMBER	293 NWP ALP C 105 / 9	294 NWP ALP C 05 / 9 / 1	NWP ALP 295 C 05 / 9 / 1 / 1	NWP ALP 296 C 05 / 9 / 1	NWP ALP 297 C 05 / 9 / 1	NWP ALP 298 C 05 / 9 / 1	NWP ALP C 299 05 / 9 / 1 / 1 4 / 1	NWP ALP C 300 05 / 9 / 1 / 1 4 / 2	NWP ALP C 301 05 / 9 / 1 / 1 4 / 2 / 1	NWP ALP C 302 05 / 9 / 1 / 4 / 2 / 2	NWP ALP C 303 05 / 9 / 1 / 1 4 / 2 / 3	NWP ALP 304 C 05 / 9 / 1	NWP ALP C 305 05 / 9 / 1 / 5 5 / 1

P. R.Y.GABER															
R. Vichiber R. Name Althority Type ST_COOR_1 ST_COOR_R BND_COOR_1 BND_COOR_R		2.8M	3M	2.8M	2.8M	2.8M	2.8M	3M	2.9M	2.8M	2.8M	2.5M	2.8M	2.8M	2.5M
R. Vichiber R. Name Althority Type ST_COOR_1 ST_COOR_R BND_COOR_1 BND_COOR_R	WIDTH (M)	4.8M	M9	4.8M	4.8M	4.8M	4.5M	5.2M	5.2M	SM	5.1M	4.5M	4.5M	4.6M	3.5M
R. NUMBER	LENGTH (M)	612.59M	711.36M		108.29M	103.01M	463.62M	1567.25M	143.2M	338.65M	407.01M	116.29M	180.84M	620.52M	789.71M
R_NUMBER R_NAME AUTHORITYTY NWP ALP C GALGAMUWA DIGGALPITIYA 5 / 1 / 1 NWP ALP C GALGAMUWA 10 / 2 / 1 / KATHURUGOLLA MARGAYA 10 / 2 / 1 / MARGAYA NWP ALP C GALGAMUWA NWP ALP C GALGAMUWA NWP ALP C GALGAMUWA PANSALA 10 / 6 / 1 / MARGAYA NWP ALP C GALGAMUWA PANSALA NWP ALP C GALGAMUWA PANSALA 10 / 6 / 1 / MARGAYA NWP ALP C GALGAMUWA PANSALA NWP ALP C BOYAWALANA MEDIPILLEWA NWP ALP KENDAGOLLA KUBURU C 05 / 9 / YAYA DAKWA ATHURU NWP ALP KENDAGOLLA KUBURU C 05 / 9 / YAYA DAKWA ATHURU NWP ALP KENDAGOLLA NALLA NWP ALP KENDAGOLLA NWP ALP	END_COOR_R	238436.529/136231.327	238292.048/136359.214	238605.346/136099.497	239460.604/136037.006	239348.132/135954.057	237543.812/135670.296		237836.261/134528.941	238073.108/134890.177	237854.844/134441.522	237163.29/134559.852	237406.305/134604.005	237761.879/134327.678	238078.16/134162.153
R_NUMBER R_NAME AUTHORITYTY NWP ALP C GALGAMUWA DIGGALPITIYA 5 / 1 / 1 NWP ALP C GALGAMUWA 10 / 2 / 1 / KATHURUGOLLA MARGAYA 10 / 2 / 1 / MARGAYA NWP ALP C GALGAMUWA NWP ALP C GALGAMUWA NWP ALP C GALGAMUWA WIHARAYA 1 / 6 / 1 NWP ALP C GALGAMUWA PANSALA NWP ALP C GALGAMUWA PANSALA 1 / 6 / 1 NWP ALP C GALGAMUWA WIHARAYA NWP ALP C GALGAMUWA PANSALA 1 / 6 / 1 NWP ALP C GALGAMUWA PANSALA NWP ALP C GALGAMUWA PANSALA NWP ALP C GALGAMUWA WIHARAYA NWP ALP C GALGAMUWA WIHARAYA NWP ALP C GALGAMUWA WIHARGAYA NWP ALP C BOYAWALANA MEDIPILLEWA 1 / 6 / 1 MARGAYA NWP ALP KENDAGOLLA KUBURU 1 / 6 / 1 NWP ALP KENDAGOLLA KUBURU 1 / 6 / 1 NWP ALP KENDAGOLLA NALLA NWP ALP KENDAGOLLA	END_COOR_L	238444.16/136231.226		238600.363/136104.128	239459.726/136032.037	239342.929/135958.136	237542.589/135674.822	238577.911/134160.608	237832.278/134529.819	238077.755/134888.306	237854.729/134445.055	237160.519/134564.707	237411.169/134605.667	237761.883/134324.476	238080.377/134158.402
R_NUMBER R_NAME AUTHORITY NWP ALP C GALGAMUWA DIGGALPITIYA PS A	ST_COOR_R	238948.499/136186.166	238911.423/136381.427	238605.048/136331,351	239374.958/136075.869	239392.696/136042.329	237791.907/135464.043	237479.192/134849.32	237857.311/134667.752	237859.958/134673.276	238080.522/134634.261		237276.168/134584.843	237264.06/134206.563	237470.697/134246.142
R_NUMBER R_NAME AUTHORITY NWP ALP C GALGAMUWA DIGGALPITIYA PS A	ST_COOR_L		238908.983/136386.833	238600.073/136329.578	239372.089/136071.338	239386.169/136043.866	237796.438/135466.92	237473.999/134845.78	237852.665/134668.629	237865.157/134671.737	238075.434/134634.696	237270.079/134589.583	237277.945/134578.883	237260.53/134199.602	237466.167/134242.934
R_NUMBER R_NUMBER R_NUMBER NWP ALP C GALGAMUWA S / 1 / 1 NWP ALP C GALGAMUWA S / 1 / 2 NWP ALP C GALGAMUWA S / 1 / 1 / 1 MARGAYA NWP ALP C GALGAMUWA NWP ALP C MANGAYA NWP ALP C NWP	TYPE		CNC		CNC	GRV			CNC	CNC				GRV	
R_NUMBER NWP ALP C GALGAMUWA DIGGALPITIYA NWP ALP C GALGAMUWA 5 / 1 / 1 NWP ALP C GALGAMUWA 5 / 1 / 2 NWP ALP C GALGAMUWA 5 / 1 / 1 / 1 MARGAYA NWP ALP C GALGAMUWA S / 1 / 1 / 1 MARGAYA NWP ALP C GALGAMUWA NWP ALP C GALGAMUWA S / 1 / 1 / 1 MARGAYA NWP ALP C GALGAMUWA NWP ALP C GALGAMUWA NWP ALP C S / 9 / 1 NWP ALP C SOYAWATHA MARGAYA NWP ALP C NALLURA SAMAGI S / 1 / 1 / 1 MARGAYA NWP ALP C SOYAWALANA MEDIPILLEWA NWP ALP C SOYAWALANA MEDIPILLEWA NWP ALP C SOYAWALANA MEDIPILLEWA NWP ALP C SOYAWALANA MEDIPILA NWP ALP C SOYAWALANA IHALAGAMA NWP ALP C SOYAWALANA IHALAGAMA NWP ALP C SOYAWALANA BEHETH NWP ALP C SOYAWALANA BEHETH NWP ALP C SOYAWALANA IDIRIPITA NWP ALP C SOYAWALANA BEHETH NWP ALP C SHALAWA IDIRIPITA	AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NUMBER NWP ALP C 05 / 9 / 1 / 2 NWP ALP C 05 / 9 / 1 / 2 NWP ALP C 05 / 9 / 1 / 6 NWP ALP C 05 / 9 / 1 / 6 NWP ALP C 05 / 9 / 1 / 6 NWP ALP C 05 / 9 / 1 / 6 NWP ALP C 05 / 9 / 2 NWP ALP C 05 / 9 / 3 NWP ALP C 05 / 9 / 3 NWP ALP C 05 / 9 / 3 NWP ALP C 05 / 9 / 6		GALGAMUWA DIGGALPITIYA MARGAYA	GALGAMUWA KATHURUGOLLA MARGAYA		GALGAMUWA WIHARAYA IDIRIPITA MARGAYA	GALGAMUWA PANSALA IDIRIPITA MARGAYE ATHURU MARGAYA	NALLURA SAMAGI MAWATHA MARGAYA	BOYAWALANA MEDIPILLEWA WEWA MARGAYA	KENDAGOLLA MEDDA LENA MARGAYA	KENDAGOLLA KUBURU YAYA DAKWA ATHURU MARGAYA	KENDAGOLLA NALLA KANDA MARGAYA		BOYAWALANA PANSALA MARGAYA	BOYAWALANA BEHETH SHALAWA IDIRIPITA MARGAYA	BOYAWALANA KUBURU YAYA MEDA ATHURU MARGAYA
306 309 309 309 311 311 311 311 311 311 311 311 311 31	R_NUMBER	NWP ALP C 05 / 9 / 1 / 5 / 1 / 1	NWP ALP C 05 / 9 / 1 / 5 / 1 / 2	NWP ALP C 05 / 9 / 1 / 5 / 1 / 1 / 1	NWP ALP C 05 / 9 / 1 / 6	NWP ALP C 05 / 9 / 1 / 5 / 1	NWP ALP C 05 / 9 / 2	NWP ALP C 05 / 9 / 3	NWP ALP C 05 / 9 / 3 / 1	NWP ALP C 05 / 9 / 3 / 2	NWP ALP C 05 / 9 / 3 / 3	NWP ALP C 05 / 9 / 4	NWP ALP C 05 / 9 / 5	NWP ALP C 05 / 9 / 6	NWP ALP C 05 / 9 / 6 / 1
		306	307	308	309	310	311	312	313	314	315	316	317	318	319

24A IV(ආ) වැනි කොටස – ශීු ලංකා පුජාතාන්තික සමාජවාදී ජනරජයේ අති විශෙෂ ගැසට් පතුය - 2021.12.16 Part IV (B) – GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA – 16.12.2021

DVE_ WIDTH (M)	2.8M	2.8M	2.8M	2.5M	2.5M	3M	3M	2.8M	2.8M	3M	2.8M	2.8M	2.5M	2.6M
WIDTH (M)	4.5M	4.5M	4.3M	4.2M	4M	SM	SM	4.5M	4.5M	SM	4.5M	5.2M	4.5M	4.5M
LENGTH WIDTH (M) (M)	417.86M	168.93M	182.96M	671.99M	448.79M	891.33M	493.68M	210.44M	664.07M	392.56M	319.38M	2351.79M	M59.16	276.8M
END_COOR_R	237177.918/133868.263	237412.07/134091.16	237293.576/133965.025 237299.325/133965.695 237345.424/133812.066 237349.294/133812.182	236848.803/134624.47	236953.864/134790.887 236950.321/134794.305 448.79M	240406.685/135781.211	240642.511/136685.047	240306.236/136321.723	240678.151/135887.769 240682.913/135882.476	GRV 240627954/136480.784 240633.698/136485.429 240802.835/136190.432 240805.819/136191.871 392.56M	240942.796/136568.847	238929,86/136577,973	240215.85/137041.875	240121.602/136715.845
END_COOR_L	237175.59/133873.118	237303.255/134004.234 237300.595/134008.978 237415.274/134093.152 237412.07/134091.16	237345.424/133812.066	236849.463/134627.121	236953.864/134790.887	239805.839/136224.587 239812.696/136224.595 240404.366/135778.558 240406.685/135781.211		240308.224/136323.823	240678.151/135887.769	240802.835/136190.432	240947/136567.638	240821.666/136596.292 238925.544/136581.059 238929.86/136577.973		
ST_COOR_R	237208.037/134172.041 237175.59/133873.118	237300.595/134008.978	237299.325/133965.695	237123.663/134168.727	237059.79/134383.832	239812.696/136224.595	240215.921/136466.124 240211.495/136468.216 240647.713/136681.52	240375.013/136414.77	240556.685/136433.551	240633.698/136485.429	240781.13/136385.594	240821.666/136596.292	240213.969/136955.538 240221.933/137041.11	GRV 240150.828/136952.035 240155.029/136952.592 240117.731/136715.73
ST_COOR_L	237202.731/134171.04	237303.255/134004.234	237293.576/133965.025	237126.982/134167.627	237064.324/134384.17	239805.839/136224.587	240215.921/136466.124	240371.694/136415.428	240550.607/136429.79	240627.954/136480.784	240782.241/136381.51	240824.65/136597.952	240217.84/136955.211	240150.828/136952.035
TYPE	GRV	GRV	GRV	CNC	GRV	CNC	CNC	GRV	GRV	GRV	GRV	GRV	CNC	GRV
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	BOYAWALANA DEWALE KOTUWA MARGAYA	BOYAWALANA MEDDA LENA ATHURU MARGAYA (II)	BOYAWALANA DEWALE KOTUWA ATHURU MARGAYA	BOYAWALANA WATHTHA MARGAYA	BOYAWALANA WATHTHA ATHURU MARGAYA	GALGAMUWA MEDAGANGODA MARGAYA	GALGAMUWA SITA BALIKANDA DAKWA MARGAYA (I)	GALGAMUWA DEHILIYADDA MARGAYA	GALGAMUWA WELIGODE WATHTHA MARGAYA	GALGAMUWA PESHAKARMAYA ASALA WELIGODE WATHTHA MARGAYA	GALGAMUWA WELIGODE WATHTHA ATHURU MARGAYA	GALGAMUWA DEHILIYADDA SITA GALGAMUWA KRIDAPITIYA DAKWA MARGAYA	WILGAMUWA KANATHTHA MARGAYA	NWP ALP C GALGAMUWA OYAGANE 05 / 15 / 2 MARGAYA
ID R_NUMBER	320 NWP ALP C 05 / 9 / 7	321 C 05 / 9 / 7 / 1	322 C 05 / 9 / 7 / 2	323 NWP ALP C 05 / 9 / 8	324 C 05 / 9 / 8 / 1	325 NWP ALP C 05 / 10	326 NWP ALP C	327 NWP ALP C 05 / 12	328 NWP ALP C 05 / 13	329 NWP ALP C 05 / 14	330 NWP ALP C	331 NWP ALP C 8	332 NWP ALP C 15 / 1 1	333 NWP ALP C

DVE_ WIDTH (M)	2.8M	2.8M	2.8M	2.8M	2.8M	2.8M	2.5M	2.8M	2.8M	2.8M	3M	3M	2.8M	2.8M
		4.5M 2	4.5M 2				4.5M 2					€ W9		5.2M 2.
H WIDTH (M)	1 4.5M			1 4.5M	1 4.2M	I 4.8M		1 4.5M	I 4.5M	4.8M	1 6M		1 4.8M	
LENGTH WIDTH (M) (M)	334.34M	263.8M	121.95M	228.88M	210.64M	467.37M	152.03N	314.62M	411.64N	125.7M	457.47IN	686.58N	133.91M	728.51M
END_COOR_R	239954.612/137064.507	239807.558/136695.351	239836.045/137077.715	239723.777/137181.463	239631.624/137207.953	239515.76/136574.195	239314.586/136932.533	239091.023/137244.917	239176.254/137446.072	239015.714/137069.387	238577.513/136935.791	239207.988/137537.528	238975.04/137314.215	239094.468/137582.209
END_COOR_L	240001.245/136744.728 239959.036/137064.513 239954.612/137064.507	239819.283/136953.048 239823.153/136953.826 239804.015/136698.437 239807.558/136695.351	239840.028/137076.506 239836.045/137077.715	239712.672/136956.556 239709.795/136958.208 239727.427/137180.915 239723.777/137181.463	239598.372/137005.651 239602.023/137004.772 239635.164/137206.964 239631.624/137207.953		239453.062/136916.811 239455.169/136912.287 239313.911/136941.586 239314.586/136932.533 152.03M	239241.476/137028.382 239235.726/137028.154 239093.007/137250.329 239091.023/137244.917	239227.016/137181.827 239224.023/137187.564 239177.245/137448.834 239176.254/137446.072 411.64M		CNC 239026.436/136899.376 239023.788/136894.405 238575.074/136940.867 238577.513/136935.791 457.47M	238944.587/136910.644 238940.935/136912.185 239212.302/137536.429 239207.988/137537.528 686.58M		238798.373/136923.928 238791.956/136926.017 239097.679/137579.232 239094.468/137582.209
ST_COOR_R	240001.245/136744.728	239823.153/136953.826	239822.149/136960.89	239709.795/136958.208	239602.023/137004.772	239469.528/137013.215	239455.169/136912.287	239235.726/137028.154	239224.023/137187.564	239128.563/137030.447	239023.788/136894.405	238940.935/136912.185	239099.933/137282.907	238791.956/136926.017
ST_COOR_L	240006/136745.175	239819.283/136953.048	239825.136/136959.901	239712.672/136956.556	239598.372/137005.651	GRV 239463.227/137011.109 239469.528′137013.215 239513.443/136570.77	239453.062/136916.811	239241.476/137028.382	239227.016/137181.827	239131.657/137032.328 239128.563/137030.447 239019.911/137074.14	239026.436/136899.376	238944.587/136910.644	239103.355/137287.659 239099.933/137282.907 238975.92/137317.308	238798.373/136923.928
ГYPE	CNC	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	CNC	GRV	GRV	GRV
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	GALGAMUWA BULANA MARGAYA	GALOLIYAWA ATHURU MARGAYA (1)	GALOLIYAWA ATHURU MARGAYA (II)	GALOLIYAWA ATHURU MARGAYA (III)	GALOLIYAWA ATHURU MARGAYA (IV)	ANDUWA WATHTHA SITA GALGAMUWA WEWA DAKWA ATHURU MARGAYA	GALGAMUWA WARAGOLLA ATHURU MARGAYA	WELIKARAYA ATHURU MARGAYA (1)	WELGALEHENA MARGAYA	WELIKARAYA ATHURU MARGAYA (II)	GALGAMUWA WELIKARAYA MARGYA	NWP ALP C WELIKARAYA SITA 05 / 15 / WILGAMUWA DAKWA 11 / 1 ATHURU MARGAYA (I)	KANDEGEDARA UTHURA ATHURU MARGAYA	NWP ALP C WELIKARAYA SITA 05 / 15 / WILGAMUWA DAKWA 11 / 2 ATHURU MARGAYA (II)
ID R_NUMBER	334 NWP ALP C 05 / 15 / 3 II	335 NWP ALP C 05 / 15 / 4 II	336 NWP ALP C 05 / 15 / 5 II	337 NWP ALP C 05 / 15 / 6 N	338 NWP ALP C 05 / 15 / 7 I	339 NWP ALP C 4	340 05 / 15 / 8 / 1	341 NWP ALP C N	NWP ALP C 342 05 / 15 / 9 / 1	343 C 05 / 15 V	NWP ALP 344 C 05 / 15	NWP ALP C 345 05 / 15 / 11 / 1	NWP ALP C 346 05 / 15 / 11 / 1 / 1	NWP ALP C 347 05 / 15 / 11 / 2

DVE_ WIDTH 2.6M 2.8M 2.8M 2.6M 2.8M 2.8M 2.8M 28M 3<u>M</u> 3<u>M</u> 3M LENGTH WIDTH \mathbb{N} 4.8M 5.2M 5.5M 4.8M 5.2M M9 4.8M 4.8M 4.8M 4M 5M M_0 510.75M 3041.7M 241843.563/138029.258 |241838.588/138028.038 |241853.521/138468.107 |241847.662/138466.443 | 1627.66M 238755.713/137338.669 [238753.397/137333.698 [238538.784/137742.814 [238535.025/137742.147] 589.34M 164.24M 322.31M 148.7M 410.64M 995.43M 300.36M 497.13M 266.57M \mathbb{N} 240791.844/136740.438 241076.787/136515.254 | 241072.622/136658.549 | 241068.862/136658.213 241489.317/136486.858 241483.228/136492.039 242312.818/138536.242 242306.853/138530.825 241437.486/138028.197 241605.282/138442.958 241784.786/136849.458 | 241788.539/136855.204 241977.358138396.391 241980.676/138396.064 242130.439/138285.521 242127.888/138291.811 241892.259/136518.398 241887.605/136526.01 238969.514/137311.117 | 238971.169/137314.1 241481.893/138332.846 241481.9/138327.547 \approx END COOR 241436.036/138038.131 240847.093/136603.501 240840.789/136603.272 240795.495/136739.67 241966.335/138367.453 241610.592/138441.75 END COOR 238930.802/137228.484 241491.396/136935.637 |241491.613/136939.391 241498.933/136576.626 241497.71/136582.144 241599.876/138344.585 241601.43/138339.84 242275.15/137882.97 ST COOR R 238932.567/137232.351 242281.119/137885.186 241968.98/138375.184 241082.32/136512.39 ST COOR L AUTHORITY TYPE GRV TAR GRV CNC CPT CNC GRV GRV GRV GRV GRV bS PS PS PS bS PS PS PS PS PS bS PS WELIKARAYA SITA BAWANA DAKWA ATHURU MARGAYA DAKWA ATHURU MARGAYA (II) KANDA ATHURU MARGAYA SHILAKUTARAMA BAWANA KANDA ATHURU MARGAYA KANDA DAKWA MARAGAYA MADAYASTHANA ATHURU SAMURDI LIDA HARAHA GALGAMUWA MARGAYA NWP ALP C WILGAMUWA WATHTHA 05 / 18/3/ KANDA ATHURU MARGA WILGAMUWA HIGHWAY WILGAMUWA HIGHWAY MORAWALAPITIYA SITA WILGAMUWA WATHTHA WILGAMUWA WATHTHA WILGAMUWA WATHTHA WILGAMUWA WATHTHA WILGAMUWA HARAHA ASAPUWA MARGAYA GALGAMUWA SITA BALIKANDA DAKWA BALIKANDA DAKWA GALGAMUWA SITA MORAWALAPITIYA DAKWA MARGAYA R NAME KANDEGEDARA MARGAYA (III) MARGAYA (II) MARGAYA MARGAYA NWP ALP C 05 / 18 / 1 NWP ALP C 105 / 18 / 2 NWP ALP C | 05 / 16 NWP ALP C NWP ALP C NWP ALP C NWP ALP C C C R_NUMBER 05 / 15 358 05 / 18 / 3 / 359 05 / 18 / 3 / C 05 / 18 / 11 / 2 / 11 / 2 / 1 NWP ALP 05 / 17 348 05 / 15 / NWP ALP NWP ALP NWP ALP 05 / 18 / 18 05 / 349 352 350 353 354 356 357 351

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DVE_ WIDTH (M)	2.8M	2.8M	2.8M	2.8M	2.8M	2.8M	3M	3M	2.8M	2.8M	2.8M	2.5M	2.6M
WIDTH (M)	3.8M	4.5M	4.5M	4.5M	4.5M	4.5M	5.8M	SM	SM	5.2M	SM	5.8M	4.8M
LENGTH WIDTH (M) (M)	126.66M	208.71M	149.76M	771.74M	MZ0.67	126M	583.05M	646.17M	102.47M	285.38M	247.79M	459.29M	352.1M
END_COOR_R	241712.019/138427.635 241706.932/138427.187	241760229/137989.852 241828.805/137892.786 241828.024/137898.305 208.71M	241602.327/137888.196 149.76M	241510.926/137668.276 241513.355/137671.811	241505.556/137981.583	241485335/138056.078 241490.643/138144.625 241490.308/138147.826	237099.403/138877.676	237347.338/138790.096 237352.206/138788.556 237045.434/138521.318 237049.858/138520.551	237166.97/138969.73	237475.704/138542.166 237474.161/138538.189 237208.422/138624.973 237207.546/138618.568 285.38M	236993.937/138134.599 236993.058/138130.292 247.79M	237615.243/137937.962	236470.619/137882.101
END_COOR_L	241712.019/138427.635	241828.805/137892.786	241595.91/137890.175	241510.926/137668.276	241502.788/137984.34	241490.643/138144.625	237100.391/138883.64	237045.434/138521.318	237133.242/138879.043 237128.373/138881.024 237170.179/138967.857 237166.97/138969.73	237208.422/138624.973	236993.937/138134.599	237614.807/137932.552	236783.387/137861.734 236779.299/137858.307 236468.294/137884.196 236470.619/137882.101
ST_COOR_R	241606.767/138404.872	241760229/137989.852	241657.237/138017.322	241505.505/137582.157	241492.306/138053.106	241485.335/138056.078	237622.313/138656.509	237352.206/138788.556	237128.373/138881.024	237474.161/138538.189	237231.397/138112.04	237187.929/138029.179	236779.299/137858.307
ST_COOR_L	241605.667/138400.896 241606.767/138404.872	241753.263/137989.07	241652.144/138022.063 241657.237/138017.322 241595.91/137890.175	241511.81/137581.171	241489.322/138051.998 241492.306/138053.106 241502.788/137984.34	241489.425/138057.96	237627.393/138662.146 237622.313/138656.509 237100.391/138883.64	237347.338/138790.096	237133.242/138879.043	237475.704/138542.166	237234.375/138118.227	237182.297/138022.547	236783.387/137861.734
TYPE	GRV	GRV	CNC	GRV	CNC	CNC	CNC	BP .	GRV	CNC	BP .	CNC	CNC
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	WILGAMUWA WATHTHA KANDA ATHURU MARGAYA (III)	WILGAMUWA WATHTHA KANDA ATHURU MARGAYA (IV)	WILGAMUWA WATHTHA KANDA ATHURU MARGAYA (V)	WILGAMUWA WATHTHA KANDARAUM MARGAYA	WILGAMUWA WATHTHA KANDA ATHURU MARGAYA (VI)	WILGAMUWA WATHTHA KANDA ATHURU MARGAYA (VII)	MAHARACHCHIMULLA BADAPELIYA KANDA MARGAYA (1)	, MAHARACHCHIMULLA BADAPELIYA KANDA ATHURU MARGAYA	MAHARACHCHIMULLA BADAPELIYA KANDA SITA GOMALIYADDA DAKWA ATHURU MARGAYA	, MAHARACHCHIMULLA BADAPELIYA KANDA MARGAYA (II)	MAHARACHCHIMULLA BADAPELIYA KANDA MARGAYA (III)	KANDEGEDARA BODHIRAJA MAWATHA MARGAYA	KOSINNAWATHTHA MARGAYA
R_NUMBER	NWP ALP C 05 / 18 / 3 / 1 / 1 / 1 / 2	NWP ALP C 05 / 18 / 1 3 / 2	NWP ALP C 05 / 18 / 3 / 3	NWP ALP C 05 / 18 / 3 / 3 / 1	NWP ALP C 05 / 18 / 3 / 4	NWP ALP C 05 / 18 / 3 / 5	NWP ALP C 04 / 1	NWP ALP C 04 / 1 / 1	NWP ALP C 04 / 1 / 2	NWP ALP C 04 /2	NWP ALP C 04 / 3	NWP ALP C 04 / 4	NWP ALP C 04 / 5
Э	360 (361 (362 (363 (6	364 (365 (366	367	368	369	370	371	372

28A IV(ආ) වැනි කොටස – ශීු ලංකා පුජාතාන්තික සමාජවාදී ජනරජයේ අති විශෙෂ ගැසට් පතුය - 2021.12.16 Part IV (B) – GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA – 16.12.2021

DVE_ WIDTH (M)	2.6M	3.5M	2.8M	2.8M	22.8M	3M	2.7M	2.8M	2.8M	2.8M	2.5M	2.8M
WIDTH (M)	4.8M	M9	4.8M	4.8M	4.8M	M9	M9	4.8M	4.5M	4.5M	3.5M	3.8M
LENGTH WIDTH (M) (M)	165.85M	2467.12M	172.54M	248.82M	817.93M	3871.19M	784.39M	146.41M	146.65M	221.25M	233M	1464.88M
END_COOR_R	236540.283/137799.049	235763.453/139738.577	236302.907/138465.857	236171.711/138856.331	236343.5/138102.765	233478.043/137676.86	235016.442/136874.302	235208.854/137057.502	234671.501/137945.775 146.65M	234560.959/138086.859	234162.225/138140.026	233336.846/138911.266
END_COOR_L	236537.625/137801.695	235769206/139736.265 235763.453/139738.577 2467.12M	236136.713/138450.636 236304.903/138461.443 236302.907/138465.857 172.54M	236176.131/138859.097	CNC 236147.657/138722.483 236149.201/138726.018 236340.069/138105.411 236343.5/138102.765	235992.178/138717.213 235996.606/138713.574 233474.058/137679.946 233478.043/137676.86	234901.907/137549.674 234907.434/137551.779 235013.345/136874.629 235016.442/136874.302	235085.659/137057.898 235086.537/137062.868 235209.192/137052.423	234673.494/137943.68	CNC 234496.408/137882.841 234491.317/137886.037 234567.041/138086.756 234560.959/138086.859 221.25M	234236.325/137956.828 234167.094/138137.714 234162.225/138140.026	233557.415/137789.585 233342.377/138910.169 233336.846/138911.266 1464.88M
ST_COOR_R	236641.974/137926.81	236608.1/137689.385	236136.713/138450.636	236066.562/138660.332	236149.201/138726.018	235996.606/138713.574	234907.434/137551.779	235086.537/137062.868	234624.87/137826.69	234491.317/137886.037	234236.325/137956.828	233557.415/137789.585
ST_COOR_L	236639.321/137926.586 236641.974/137926.81	236613.068/137695.574 236608.1/137689.385	236139.259/138448.21	236070.659/138656.141	236147.657/138722.483	235992.178/138717.213	234901.907/137549.674	235085.659/137057.898	234628.962/137826.584 234624.87/137826.69	234496.408/137882.841	GRV 234241.08/137956.944	233562.94/137793.125
TYPE	GRV	CPT	CNC	GRV	CNC	GRV	GRV	GRV	GRV	CNC	GRV	CNC
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	KOSINNAWATHTHA BUDUMEDURA ASALA ATHURU MARGAYA	KOSINNAWATHTHA SITA KALALPITIYA HARAHA PAMBADENIYA DAKWA MARGAYA	KALALPITIYA BADAPELI HENA ATHURU MARARGAYA (1)	KALALPITIYA BADAPELI HENA ATHURU MARARGAYA (II)	KALALPITIYA BADAPELI HENA MARGAYA	KALALPITIYA SITA HUMBULUWA DAKWA MARGAYA	HUMBULUWA PODU SUSANA BUMIYA MARGAYA	HUMBULUWA PODU SUSANA BUMIYA MARGAYE ATHURU MARGAYA	HUMBULUWA ATHURU MARGAYA (I)	HUMBULUWA ATHURU MARGAYA (II)	HUMBULUWA DELWATHTHA MARGAYA	HUMBULUWA SITA GALPOTHTHEPOLADAKWA MARGAYA
ID R_NUMBER	373 C 04 / 5	374 NWP ALP	NWP ALP 375 C 04 / 6 1	NWP ALP 376 C 04 / 6 1	NWP ALP 377 C 04 / 6/] 2 / 1	NWP ALP 378 C 04 / 6 1	NWP ALP 379 C 04 / 6/ 3 / 1	380 C 04 / 6/ 13 / 1 / 1	NWP ALP 381 C 04 / 6/ 3 / 2	382 C 04 / 6/	383 C 04 / 6/	NWP ALP 384 C 04 / 6 / 6 3 / 5
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DVE_ WIDTH (M)	2.5M	2.5M	2.5M	2.6M	2.8M	2.8M	2.5M	2.5M	2.6M	2.5M	2.5M	2.8M
	3.5M	3.2M	3.2M	3.2M	3.5M	3.2M	3.5M	3.5M	3.5M	3.5M	3.5M	3.5M
LENGTH WIDTH (M) (M)	138.08M	434.35M	119.18M	130.8M	1368.99M	2648.8M	211.03M	336.38M	M90'96	103.75M	249.36M	177.49M
END_COOR_R	233513.909/138003.52	233887.717/138432.29	233478.478/138305.91	233501.078/138453.235	235774.459/138874.503	233912.799/139444.399 233910.705/139438.324 2648.8M	234898.512/138770.743	234894.353/138645.749 336.38M	234663.932/138970.969	234625.264/138759.698	234483.044/138583.963	234103.334/138995.9
END_COOR_L	233626,706/138005,095 233513,904/138008,047 233513,909/138003,52	233688.752/138178.638 233884.516/138427.318 233887.717/138432.29	233481.238/138309.999 233478.478/138305.91	233578.648/138503.349 233581.086/138499.377 233502.512/138455.886 233501.078/138453.235	235811.984/138934.945 235817.627/138932.633 235775.016/138870.639 235774.459/138874.503 1368.99M	233912.799/139444.399	234843.089/138966.992 234848.395/138968.765 234894.203/138767.757 234898.512/138770.743		GRV 234694.785/138881.681 234689.918/138882.669 234668.135/138970.532 234663.932/138970.969	234598.719/138853.297 234619.624/138759.691 234625.264/138759.698 103.75M	234476851/138584.065 234483.044/138583.963 249.36M	
ST_COOR_R	233626.706/138005.095	233688.752/138178.638	l	233581.086/138499.377	235817.627/138932.633	235679.77/139166.98	234848.395/138968.765	GRV 234706.331/138844.485 234712.967/138844.493 234894.36/138640.118	234689.918/138882.669	234598.719/138853.297		234199.108/138901.501 234197.568/138894.653 234106.432/138995.13
ST_COOR_L	233629.69/138007.197	233691.19/138174.334	GRV 233587.674/138269.055 233585.69/138263.311	233578.648/138503.349	235811.984/138934.945	235677.995/139171.174 235679,77/139166.98	234843.089/138966.992	234706.331/138844.485	234694.785/138881.681	234593.079/138853.4	GRV 234477.777/138820.024 234482.972/138822.57	334199.108/138901.501
TYPE	GRV 2	GRV 2	GRV 2	GRV 2	GRV 2	GRV 2	GRV 2	GRV 2	GRV 2	GRV 2	GRV 2	GRV 2
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	HUMBULUWA BOMALUWA PANSALA MARGAYA (1)	HUMBULUWA MAWATHE WATHTHA MARGAYA	HUMBULUWA BOMALUWA PANSALA MARGAYA (II)	HUMBULUWA BOMALUWA PANSALA MARGAYA (III)	IHALA KALALPITIYA KANDA MARGAYA	IHALA KALALPITIYA SITA KEBELLAWITA DAKWA MARGAYA	IHALA KALALPITIYA SITA KEBELLAWITA MARGAYE ATHURU MARGAYA (I)	IHALA KALALPITIYA SITA KEBELLAWITA MARGAYE ATHURU MARGAYA (II)	IHALA KALALPITIYA SITA KEBELLAWITA MARGAYE ATHURU MARGAYA (III)	IHALA KALALPITIYA SITA KEBELLAWITA MARGAYE ATHURU MARGAYA (IV)	IHALA KALALPITIYA SITA KEBELLAWITA MARGAYE ATHURU MARGAYA (V)	IHALA KALALPITIYA SITA KEBELLAWITA MARGAYE ATHURU MARGAYA (VI)
ID R_NUMBER	NWP ALP 385 C 04 / 6/ 3 / 5 / 1	NWP ALP 386 C 04 / 6 / 3 / 5 / 2	NWP ALP 387 C 04 / 6 / 3 / 5 / 3	NWP ALP 388 C 04 /6/ 3 / 5 / 4	NWP ALP 389 C 04 / 6 / 4	NWP ALP 390 C 04 / 6 / 5	NWP ALP 391 C 04 / 6 / 5 / 1	NWP ALP 392 C 04 / 6 / 5 / 2	NWP ALP 393 C 04 / 6 / 5 / 3	NWP ALP 394 C 04 / 6 / 5 / 4	NWP ALP 395 C 04 / 6 / 5 / 5	NWP ALP 396 C 04 / 6 / 5 / 6

DVE_ WIDTH 2.7M 2.7M 2.5M 2.5M 2.5M 2.5M 2.6M 2.8M 7.6M 2.5M 2.8M 2.5M LENGTH WIDTH \mathbb{N} 3.5M 3.5M 3.5M 3.5M 4.2M 3.8M 3.5M 3.6M 3.8M 3.8M 3M 3M 420.89M 251.71M 275.38M 293.98M 109.23M 62.05M 51.64M 235488.718/139676.634 | 283.43M 78.82M 107.3M 667.53M 169.61M \mathbb{M} 233820.132/139349.439 233816.923/139350.65 233835.613/139440.883 233832.186/139440.216 233847.403/139385.357 | 233848.396/139387.677 | 233896.957/139376.364 | 233897.507/139379.014 234128.896/139163.984 | 234131.995/139161.559 | 233944.253/139042.522 | 233946.573/139044.512 234189.419/139137.558 | 234186.873/139139.653 | 234280.926/139186.473 | 234280.703/139187.908 233991.158/139210.633 233913.955/139312.453 | 233916.716/139314.996 | 233872.179/139109.236 | 233874.505/139105.926 233846.468/139335.779 233840.458/139276.037 233843.113/139275.709 233940.011/139437.918 |233937.798/139438.909 |234063.041/139482.675 |234065.139/139484.886 | 235741.503/139691.404 | 235739.294/139688.862 | 235412.738/139318.252 | 235419.154/139316.493 | 235565.349/139681.916 235564.358/139678.603 235162.456/139701.634 235157.264/139696.659 234015.284/139286.297 234017.168/139283.208 233762.187/139346.829 233762.965/139344.07 END COOR R 235632.639/139729.475 235628.217/139728.034 235484.516/139676.85 233986.537/139281.735 233989.082/139281.076 233987.84/139211.181 END COOR L ST COOR R 233844.587/139336.55 ST COOR L AUTHORITY TYPE CNC GRV GRV CNC GRV GRV GRV GRV GRV GRV GRV PS PS PS PS PS PS S PS PS PS bS PS SALPOTHTHEPOLA ATHURU GALPOTHTHEPOLA ATHURU SALPOTHTHEPOLA ATHURU SALPOTHTHEPOLA ATHURU SALPOTHTHEPOLA ATHURU KEBELLAWITA MARGAYE ATHURU MARGAYA (VII) KEBELLAWITA MARGAYE KEBELLAWITA MARGAYE ATHURU MARGAYA (VIII) IHALA KALALPITIYA SITA IHALA KALALPITIYA SITA IHALA KALALPITIYA SITA ATHURU MARGAYA (IX) KOSWATHTHA MARGAYA NUGAWELA DIGDENIYA WATHTHA MARGAYA NUGAWELA DIGDENIYA NUGAWELA DIGDENIYA KEBELLAWITA DAKWA MARGAYA WATHTHA HARAHA SALPOTHTHEPOLA R NAME WATHTHA ATHURU MARGAYA (IV) MARGAYA (III) MARGAYA(V) MARGAYA (II) MARGAYA(I) MARGAYA(I) R_NUMBER 04 /6/ 9/5 04 / 6 / 04 / 6 / 04 / 6/8 04 / 6/ /9/ C 04 / 6/ C 04 / 6/ 04 / 6 04 / 6/ 402 C 04 /6/ 9 / 4 / 1 04 / 6 NWP ALP 9 / 2 40 6 398 399 397 407 403 401

DVE_ WIDTH (M)	2.5M	2.6M	2.6M	2.5M	2.7M	2.8M	2.5M	2.5M	2.7M	2.8M	2.8M	2.8M	2.8M
WIDTH (M)	W9	5.8M	5.8M	5.5M	5.8M	4.2M	3.5M	3.8M	SM	4.5M	4.5M	4.5M	SM
LENGTH WIDTH (M)	1098.08M	416.54M	300.59M	163.58M	408.87M	1554.7M	115.88M	153.65M	177.08M	153.67M	572.1M	103.98M	511.35M
END_COOR_R	236835.83/136963.281	236272.95/137041.402	236406.073/136886.442	236532.395/137211.432	236834.503/136963.5	237064.428/136086.584	236623,069/136955.172	236848.155/136403.295	237107.538/136968.373	236974.854/136864.088	236590.345/136599.166	236834.413/136686.259	235360.783/137599.383
END_COOR_L	236833.828/136972.222	236524236/137367.101 236269.406/137045.151 236272.95/137041.402	236323.284/137115.331 236326.153/137120.744 236400.762/136888.202 236406.073/136886.442	236526.119/137365.005 236529,436/137365.341 236527,303/137215.179 236532,395/137211,432	CNC 236919,848/137336,022 236926,263/137335,588 236829,638/136962,831 236834,503/136963,5	236909.588/137229.132 236908.818/137225.487 237062.443/136082.718 237064.428/136086.584 1554.7M	236732.134/136935.436 236732.913/136931.573 236622.402/136957.931	236823.131/136254.871 236851.252/136402.305 236848.155/136403.295 153.65M	236989085/137066.046 236993.278/137073.228 237102.231/136967.704 237107.538/136968.373 177.08M	236909.687/136975.299 236914.111/136975.525 236973.862/136861.989 236974.854/136864.088	236829859/136962.832 236834.392/136963.389 236589.012/136604.464 236590.345/136599.166	236834.726/136787.837 236830.763/136686.255 236834.413/136686.259 103.98M	235363.1/137603.913
ST_COOR_R	236465.69/137490.908	236524.236/137367.101	236326.153/137120.744	236529.436/137365.341	236926.263/137335.588	236908.818/137225.487	236732.913/136931.573	236823.131/136254.871	236993.278/137073.228	236914.111/136975.525	236834.392/136963.389	236834,726/136787.837	235811.097/137422.956 235808.227/137418.315 235363.1/137603.913
ST_COOR_L	236458.945/137490.79	CNC 236521.47/137368.864	236323.284/137115.331	236526.119/137365.005	236919.848/137336.022	236909.588/137229.132	236732.134/136935.436	GRV 236827.556/136253.11	236989.085/137066.046	236909.687/136975.299	236829,859/136962.832	236829.31/136785.401	235811.097/137422.956
TYPE	CNC	CNC	GRV 2	GRV 2	CNC	GRV	GRV 2	GRV	GRV	GRV	GRV	GRV	BP (
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	THIBBOTUWA WATHTHA MARGAYA	THIBBOTUWA WATHTHA IDIGOLLAWATHTHA MARGAYA	THIBBOTUWA WATHTHA IDIGOLLAWATHTHA ATHURU MARGAYA (I)	IDIGOLLAWATHTHA BUSHNAPAHUWA KUBURU YAYA DAKWA MARGAYA	THIBBOTUWA WATHTHA SAMITHI SHALAWA DAKWA MARGAYA	HENDUWAWA DEWALEHENA MARGAYA	THIBBOTUWA WATHTHA DEWALA HENA MARGAYA	HENDUWAWA KOLANIYA MARGAYA	THIBBOTUWA WATHTHA HATHARALIYADDA MARGAYA	THIBBOTUWA WATHTHA AKKARA EKE IDAMA DAKWA MARGAYA	THIBBOTUWA WATHTHA AKKARA PAHE IDAMA DAKWA MARGAYA	THIBBOTUWA WATHTHA AKKARA PAHE IDAMA ATHURU MARGAYA	PATHAYALA SITA HUMMBULUWA PANSALA MARGAYA DAKWA MARGAYA
ID R_NUMBER	409 NWP ALP C 04 / 7	NWP ALP 410 C 04 / 7 / 1	NWP ALP 411 C 04 / 7 / 1 / 1	NWP ALP 412 C 04 / 7 / 2	NWP ALP 413 C 04 / 7 / 3	NWP ALP 414 C 04 / 7 / 3 / 1	NWP ALP 415 C 04 / 7 / 3 / 1 / 1	NWP ALP 416 C 04 / 7 / 3 / 1 / 2	NWP ALP 417 C 04 / 7 / 4	NWP ALP 418 C 04 /7 / 5	NWP ALP 419 C 04 / 7 / 6	NWP ALP 420 C 04 / 7 / 6 / 1	421 NWP ALP C 04 / 8

32A IV(ආ) වැනි කොටස – ශීු ලංකා පුජාතාන්තික සමාජවාදී ජනරජයේ අති විශෙෂ ගැසට් පතුය - 2021.12.16 Part IV (B) – GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA – 16.12.2021

DVE_ WIDTH (M)	2.7M	3.5M	2.7M	2.8M	2.8M	2.8M	2.8M	2.8M	2.8M	2.8M	2.8M	2.8M
WIDTH (M)	3.5M	6.3M	3.8M	M9	M9	M9	M9	М	M9	M9	5.5M	5.5M
LENGTH WIDTH (M) (M)	148.87M	2354.54M	182.3M	1004.53M	164.29M	671.93M	319.46M	114.8M	273.16M	167.13M	264.41M	238.05M
END_COOR_R	235936.471/137360.509 148.87M	GRV 235449,449/136916,918 235451,989/136919,792 236847,337/135492,738 236848,658/135497,708 2354,54M	235483.432/136717.113	235981.711/136740,491 235981.596/136743.803 236557.679/135941.736 236561.656/135945.606 1004.53M	236244.982/136164.586 236247.091/136158.185 164.29M	236100.067/136632.769 671.93M	236115.376/136335.228	236575.786/136136.746	235772.915/136484.841 273.16M	235708.457/136647.066 167.13M	236262.863/135676.147 236269.616/135670.525 264.4IM	236384605/135859.036 236315.885/135637.351 236320.423/135634.265 238.05M
END_COOR_L	235937.251/137355.873	236847.337/135492.738	235478.676/136717.548 235483.432/136717.113	236557.679/135941.736	236244.982/136164.586	236096.079/136637.732		236475.433/136089.471 236576.896/136133.987 236575.786/136136.746	235768.708/136488.81	235710.001/136650.38	236262.863/135676.147	236315.885/135637.351
ST_COOR_R	235793.023/137372.916 235796.114/137377.226 235937.251/137355.873	235451.989/136919.792		235981.596/136743.803		236398.627/136220.652 236396.079/136224.623 236096.079/136637.732	236241.245/136578.847 236245.674/136574.878 236110.394/136339.086	236475.433/136089.471		235853.748/136577.249 235852.202/136574.818 235710.001/136650.38		236384.605/135859.036
ST_COOR_L	235793.023/137372.916	235449.449/136916.918	235514.505/136893.151 235518.267/136891.61	235981.711/136740.491	236380,465/136240,613 236383.9/136235.649	236398.627/136220.652	236241.245/136578.847	GRV 236480.969/136084.51	235955.353/136683.926 235956.907/136678.96	235853.748/136577.249	236362.432/135902.509 236363.434/135896.88	236382.39/135861.904
TYPE	CNC	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV	GRV
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	PATHAYALA THALGAHAWATHTHA MARGAYA	HENDUWAWA WATHTHA SITA KENDAGOLLA DAKWA MARGAYA	HENDUWAWA DEHIWATHTHA MARGAYA	HENDUWAWA WATHTHA PATHUMAGA (I)	VP ALP HENDUWAWA WATHTHA 04 / 10 / PATHUMAGA (II)	WP ALP HENDUWAWA WATHTHA 04 / 10 / PATHUMAGA (III)	HENDUWAWA WATHTHA PATHUMAGA (IV)	VP ALP HENDUWAWA WATHTHA 04 / 10 / PATHUMAGA (V)	HENDUWAWA WATHTHA PATHUMAGA (VI)	HENDUWAWA WATHTHA PATHUMAGA (VII)	HENDUWAWA WATHTHA PATHUMAGA (VIII)	HENDUWAWA WATHTHA PATHUMAGA (IX)
ID R_NUMBER	422 NWP ALP C 04 / 9	423 NWP ALP C 04 / 10	NWP ALP 124 C 04 / 10 1	NWP ALP 425 C 04 / 10	NWP ALP 426 C 04 / 10 / 2 / 1	NWP ALP 427 C 04 / 10 / 2 / 2	NWP ALP 428 C 04 / 10 / E 2 / 2 / 1	NWP ALP 429 C 04 / 10 / 2 / 3	NWP ALP 430 C 04 / 10 / 3	NWP ALP 431 C 04 / 10 / 3 / 1	NWP ALP 432 C 04 / 10	NWP ALP 433 C 04 / 10 5

D. R. NUMBER	E_ MH_ ()	\geq	\geq	Σ	Σ	Σ	Σ	٨	7	7	4	7	A	4	4	7	7
AUTHORITY TYPE ST_COOR_L ST_COOR_R END_COOR_L END_COOR_L END_COOR_R END_COOR_R END_COOR_L END_COOR_R END_COOR_			3.5														
AUTHORITY TYPE ST_COOR_L ST_COOR_R END_COOR_L END_COOR_L END_COOR_R END_COOR_R END_COOR_L END_COOR_R END_COOR_	WIDTH (M)	5.5M	MZ.	3.3M	4.5M	4.5M	4.5M	3.5M	5.2M	4.5M	3.2M	42M	4.2M	4.3M	4.2M	4.5M	4.2M
AUTHORITY TYPE ST_COOR_L PS GRV 236381.311/135625.88 GRV 235240.05/136916.133 GRV 235266.574/13680.862 GRV 235199.868/136817.34 GRV 235199.868/136817.34 GRV 235195.9/136842.96 PS GRV 235195.9/136842.96 PS TAR 232546.008/140984.962 PS TAR 232598.507/141078.998 PS TAR 232598.507/141078.998 CNC 232681.275/141037.468 PS CNC 232681.275/141037.468 PS CNC 232793.68/140996.304 PS CNC 232793.68/140996.304 PS CNC 232672.058/140976.396 PS CNC 232878.417/140973.768	LENGTH (M)	154.7M	272.61M	241.06M	M60.89	86.39M	90.14M	84.19M	788.81M	87.19M		252.02M	82.02M		1	88.74M	134.6M
AUTHORITY TYPE ST_COOR_L PS GRV 236381.311/135625.88 GRV 235240.05/136916.133 GRV 235266.574/13680.862 GRV 235199.868/136817.34 GRV 235199.868/136817.34 GRV 235195.9/136842.96 PS GRV 235195.9/136842.96 PS TAR 232546.008/140984.962 PS TAR 232598.507/141078.998 PS TAR 232598.507/141078.998 CNC 232681.275/141037.468 PS CNC 232681.275/141037.468 PS CNC 232793.68/140996.304 PS CNC 232793.68/140996.304 PS CNC 232672.058/140976.396 PS CNC 232878.417/140973.768	END_COOR_R	236555.168/135745.091	235274.016/137124.384	235143.801/136642.704	235220.139/136878.756	235186.923/136909.74	235142.889/136925.694	232375.843/140935.964	233101.611/140854.67	232587.706/141142.256	232554.782/140928.446	232806.402/140899.151	232609.062/140944.3	232812.907/141103.102	232672.058/140976.396	232672.058/140976.396	232868.605/140854.615
AUTHORITY TYPE ST_COOR_L PS GRV 236381.311/135625.88 GRV 235240.05/136916.133 GRV 235266.574/13680.862 GRV 235199.868/136817.34 GRV 235199.868/136817.34 GRV 235195.9/136842.96 PS GRV 235195.9/136842.96 PS TAR 232546.008/140984.962 PS TAR 232598.507/141078.998 PS TAR 232598.507/141078.998 CNC 232681.275/141037.468 PS CNC 232681.275/141037.468 PS CNC 232793.68/140996.304 PS CNC 232793.68/140996.304 PS CNC 232672.058/140976.396 PS CNC 232878.417/140973.768	END_COOR_L	236556.823/135748.074	235278.213/137128.696	235143.244/136645.574	235223.68/136876.773	235189.469/136908.087	235146.984/136923.491	232373.187/140937.948	233094.977/140854.22	232589.915/141144.798	232552.794/140926.677	232804.745/140897.713	232607.4/140946.616	232813.905/141101.226	232672.827/140980.924	232672.058/140976.396	232865.397/140854.832
AGA PS GRV AGA PS CNC AGA PS AGA PS CNC AGA PS CNC AGA PS CNC AGA PS A	ST_COOR_R	236574.783/135628.08	235436.517/136911.823	235270.885/136802.082	235195.885/136818.881	235157.717/136831.088	235112.47/136844.17	232422.545/141001.056	232443.901/140990.481	232595.741/141080.431	232629.161/141060.815	232685.259/141035.706	232668.078/140975.618	232767.455/141010.407	232797.109/140995.756	232672.058/140976.396	232881.514/140972.557
AGA PS GRV AGA PS CNC AGA PS AGA PS CNC AGA PS CNC AGA PS CNC AGA PS A	ST_COOR_L	236581.311/135625.88	235440.05/136916.133	235266.574/136800.862	235199.868/136817.34	235161.257/136829.878	235115.9/136842.96	232417.786/141004.142	232446.008/140984.962	232598.507/141078.998	232624.294/141062.576	232681.275/141037.468	232668.296/140978.268	232770.773/141009.527	232793.68/140996.304	232672.058/140976.396	232878.417/140973.768
AGA	ГYPE		GRV										CNC	CNC	CNC	CNC	CNC
NWP ALP HENDUWAWA WATHTHA NWP ALP DANGOLLAWATHTHA 136 C 04 / 10 PATHUMAGA (X) C 04 / 11 MARGAYA NWP ALP NWP ALP PATHAYALA PATHAHA 137 C 04 / 12 WATHTHA MARGAYA NWP ALP N	AUTHORITY"	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
NWP ALP NWP ALP NWP ALP 135 NWP ALP C 04 / 11 NWP ALP C 04 / 12 NWP ALP C 04 / 13 NWP ALP C 04 / 13 NWP ALP S C 04 / 13 NWP ALP S C 04 / 15 NWP ALP N	R_NAME	HENDUWAWA WATHTHA PATHUMAGA (X)	HUMBULUWA DANGOLLAWATHTHA MARGAYA	PATHAYALA PATHAHA WATHTHA MARGAYA	MALLEHEWA SAMAGI UYANA PALAMU PATUMAGA	MALLEHEWA SAMAGI UYANA DEWANA PATUMAGA	MALLEHEWA SAMAGI UYANA THUNWANA PATUMAGA	ALAWWA DUMRIYAPOLA MARGAYA	JANARAJA MAWATHA MARGAYA	JANARAJA MAWATHA I PATUMAGA	JANARAJA MAWATHA II PATUMAGA	JANARAJA MAWATHA III PATUMAGA	JANARAJA MAWATHA III PATUMAGA I WANA ATHURU MARGAYA	JANARAJA MAWATHA IV PATUMAGA		JANARAJA MAWATHA VI PATUMAGA	JANARAJA MAWATHA VII PATUMAGA
		NWP ALP C 04 / 10 / 6	NWP ALP C 04 / 11	NWP ALP C 04 / 12	NWP ALP C 04 / 13	NWP ALP C 04 / 14	NWP ALP C 04 / 15	NWP ALP B9	NWP ALP			NWP ALP B9	MWPALP B9 1	146 NWP ALP B9		148 NWP ALP B9	149 NWP ALP B9

34A IV(ආ) වැනි කොටස – ශීු ලංකා පුජාතාන්තික සමාජවාදී ජනරජයේ අති විශෙෂ ගැසට් පතුය - 2021.12.16 Part IV (B) – GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA – 16.12.2021

DVE_ WIDTH (M)	3M	3M	W8.9	3.5M	3.2M	3M	4M	SM	2.9M	2.9M	3M	2.9M	4M	3M	4M	4M
WIDTH (M)	3.5M	3.2M	8M	4M	4M	4M	4.2M	5.2M	3.2M	3.3M	4M	3.5M	SM	4M	SM	SM
LENGTH (M)	205.13M	WE'99	155.28M	518.95M	62.41M	254.92M	446.94M	1055.02M	160.23M	147.94M	164.28M	82.29M	122M	250.28M	603.54M	243.24M
END_COOR_R	232353.577/140874.544	232371.58/140800.253	232686.4/140724.878	232250.015/140545.812	232582.093/140558.463	232277.031/140704.628	233132.658/140505.455	232483.63/140128.594	232732.386/139998.928	232702.216/139981.556	232487.992/140180.386	232393.027/140063.779	232329.92/140031.24	232683.542/139968.946	233304.665/139914.814	233192.4/140206.845
END_COOR_L	232355.232/140878.3	232368.814/140801.464	232690.045/140728.858	232249.681/140547.799	232583.305/140562.661	232279.356/140702.533	233137.53/140500.602	232493.916/140127.833	232728.629/139996.495 232732.386/139998.928 160.23M	232698.237/139979.895 232702.216/139981.556 147.94M	232489.201/140186.239	232390.043/140062.34	232324.943/140032.228	232681.88/139972.146	233301.567/139915.805	233171.001/139976.488 233164.254/139977.363 233196.938/140203.649
ST_COOR_R	232547.053/140825.084		232582.182/140763.18	232686.706/140560.465	232626.808/140526.826	232304.016/140516.946	232837.735/140216.911	232841.524/140192.623	232758.967/140149.682	232711.119/140119.259	232572.324/140126.381	232390.392/140140.076	232335.754/140146.305	232894.062/140092.868	232929.64/140026.77	233164.254/139977.363
ST_COOR_L	232545.057/140829.498	232389,645/140861.226 232392,632/140860.125	232583.736/140758.213	232682.163/140568.409	232632.223/140529.814	232306.562/140514.962	232840.726/140212.939	232840.635/140196.708	232751.786/140143.6	232705.371/140117.155	232576.197/140124.177	232394.152/140139.639	232331.991/140148.95	232891.513/140097.061	232929.646/140021.911	233171.001/139976.488
TYPE	CNC	CNC	CNC	TAR	CNC	GRV	GRV	CPT	CNC	GRV	CNC	CNC	CPT	CNC	CNC	CNC
AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	OVITA WATHTHA MARGAYA	B9 OVITA WATHTHA DEWANA PATUMAGA	BANDARANAYAKA MAWATHA	DODAMKUBURA MARGAYA	NWP ALP B9 DODAMKUBURA MARGAYE	NWP ALP B9 DODAMKUBURA MARGAYE 5/2 DEWANA ATHURU MARGAYA	WERELLAGAMA PANSALA MARGAYA	RANKETH UYANA MARGAYA	NIWASA YOJANA KRAMAYA I WANA PATUMAGA MARGAYA (ATHKAN NIWASAYA)	NIWASA YOJANA KRAMAYA NWP ALP B9 II WANA PATUMAGA 77/2 MARGAYA (ATHKAN NIWASAYA)	NWP ALP B9 RANKETH UYANA III WANA	NWP ALP B9 RANKETH UYANA IV WANA 7/4 PATUMAGA	NWP ALP B9 RANKETH UYANA V WANA	GOVIJANASEWA KARYALA MAWATHA	ALAWWA ROHALA IDIRIPITA WERELLAGAMA MARGAYA	ALAWWA ROHALA IDIRIPITA WERELLAGAMA MARGAYA I WANA ATHURU MARGAYA
ID R_NUMBER	450 NWP ALP B9 / 3	451 NWP ALP B9	452 NWP ALP B9 / 4	453 NWP ALP B9 / 5	454 NWP ALP B9	455 NWP ALP B9	456 NWP ALP B9 / 6	457 NWP ALP B9 / 7	458 NWP ALP B9 7/1	459 NWP ALP B9	460 NWP ALP B9	461 NWP ALP B9	462 NWP ALP B9	463 NWP ALP B9 / 8	464 NWP ALP 19979	465 NWP ALP B9

DVE_ WIDTH (M)	4M	4M	3M	3M	3M	3M	2.5M	2.5M	2.5M	2.6M	2.5M	2.8M	2.3M	2.6M
	SM	SM	4M	4M	4M	6.8M	2.7M 2	2.7M 2	4.5M 2	4.5M 2	0M	4.8M 2	42M 2	45M 2
LENGTH WIDTH (M)	203.07M	211.6M	375.28M	87.02M	118.34M						M19.185	137.57M 4	870.99M 4	
						13.999 218	86.239 10	37.948 10	55.877 17.	55.699 299				1217 139
END_COOR_R	233181.222/140122.031 233180.553/140126.116 233354.602/140046.492 233357.251/140051.133	232751.162/139834.647 232745.854/139834.42	232597.395/139785.215	232834.347/1.39723.335 232791.638/1.39649.855 232795.954/1.39647.431	232758.489/139627.731 232761.477/139625.747	231346.665/139044.986 231352.085/139043.999 2182.69M	GRV 232865.494/139389.466 232862.507/139390.456 232905.298/139486.683 232903.197/139486.239 108.19M	232554844/139489.019 232552.511/139589.388 232548.974/139587.948 103.66M	232465.258/139497.413 232460.945/139498.181 232438.845/139666.323 232435.307/139665.877 175.38M	CNC 231969.647/139647.096 231980.157/139643.686 231966.128/139356.575 231972.211/139355.699 299.92M	231884.577/140316.144	231669834/139748.543 231664.859/139747,433 231554.521/139815.762 231551.541/139811.231	231866.207/139681.092 231859.793/139681.415	CNC 232830.428/139215.293 232827.116/139210.983 231751.201/139220.276 231748.115/139211.217 1397.42M
<u> </u>	23335	17 23274	25 23259	55 23279	31 23276	36 23135	33 23290	88 23254	23 23243	75 23197		52 23155	23185	76 23174
END_COOR_L	140046.49	139834.64	139787.42	139649.85	139627.73	139044.98	139486.68	139589.38	139666.32	139356.57	140313.83	139815.76	139681.09	139220.27
END_C	33354.602/	32751.162/	232928.085/139664.595 232928.532/139660.731 232598.608/139787.425	32791.638	32758.489/	31346.665/	32905.298/	32552.511/	32438.845/	31966.128/	231796.101/139768.129 231790.904/139767.019 231888.451/140313.83	31554.521/	31866.207/	31751.201/
R_R	0126.116		9660.731	723.335			330.456 2	9489.019	9498.181	9643.686 2	9767.019	9747.433		210.983
ST_COOR_R	80.553/140	232923,458/139833,419	28.532/139	34.347/139	232800.604139734.667 232803.59/139735.002	232914.742/139358.94	62.507/139	54.844/139	60.945/139	80.157/139	90.904/139	64.859/139	231489.179/139436.384 231492.38/139441.357	27.116/139
)31 2331	119 2329	595 2329		67 2328		166 2328		113 2324	96 2315	29 2317	543 2316	884 2314	93 2328
ST_COOR_L	2/140122.0	3/139833.4	5/139664.5	139724.32	¥139734.6	139365.45	¥139389.	139489.46	%139497. [∠]	//139647.0	/139768.1	¥139748.5	139436.3	8/139215.2
STC	233181.22	232923.458	32928.08	232831.47/139724.325	232800.60	232917.72/139365.458	232865.49	232561.59/139489.469	32465.258	231969.64	231796.10	231669.83	231489.179	32830.428
TYPE	GRV 2	CNC	CNC	CNC	GRV 2	CNC	GRV 2	GRV 2	GRV 2	CNC	CNC	GRV 2	CNC	CNC
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
	RIPITA AYA II YA	нтна				V/				VANA		-		ТНА
ME	LA IDII MARG	KANAT	HTHA	HTHA /ANA	HTHA NA	IJAMUW	IURU	IURU WANA	IURU	IURU	AMAYA	IURU YAWAN	IURU WANA	A WATE
R_NAME	A ROHA AGAMA THURU	GOLLA 'A	LA WAT	LA WAT PALAW GA	LA WAT DEWAI GA	IYA BU.	IYAATH 'A (PAI GA)	IYAATH 'A (DEV GA)	IYAATH 'A (TUN GA)	IYAATH 'A (HA) GA)	IYA AR 'A	IYAATH 'A (HA' GA)	IYAATH 'A (PAS' GA)	ОІТНТН 7A
	466 / 9 / 1 / 2 WANA ATHURU MARGAYA II WANAATHURU MARGAYA II WANAATHURU MARGAYA	NWP ALP B9 DAWATAGOLLA KANATHTHA 10 MARGAYA	NWP ALP B9 RADAULLA WATHTHA 112 MARGYA	469 NWP ALP B9 MARGYA PALAWANA PATUMAGA	NWP ALP B9 RADAULLA WATHTHA 12/2 PATUMAGA	NWPALP B9 MIRIHELIYA BUJJAMUWA 7 13 MARGAYA	NWP ALP B9 MARGAYA (PALAMU 13/1 PATUMAGA)	NWP ALP B9 MARGAYA (DEWANA / 13 / 2 PATUMAGA)	NWP ALP B9 MIRIHELIYA ATHURU / 13 / 3 PATUMAGA)	MIRIHELIYA ATHURU MARGAYA(HATHARAWANA PATUMAGA)	NWP ALP B9 MIRIHELIYA ARAMAYA 13/5 MARGAYA	MIRIHELIYA ATHURU MARGAYA (HAYAWANA PATUMAGA)	NWP ALP B9 MIRIHELIYA ATHURU 13 / 7 PATUMAGA PASWANA	479 NWP ALP B9 ILUKMADITHTHA WATHTHA MARGAYA
R_NUMBER	LP B9 2	LP B91	LP B91	LP B9	LP B9	LP B9	LP B9	TP B9	LP B9	LP B9	TP B9	NWPALP B9 N 13/6	LP B9	TP B9 I
R_NU.	NWP AL /9/1/2		NWP A / 12	NWP A / 12 / 1	NWP A / 12 / 2		NWP A / 13 / 1	NWP A / 13 / 2		NWP A / 13 / 4	NWP A / 13 / 5	NWP A / 13 / 6	NWP A / 13 / 7	NWP A
Э	466	467	468	469	470	471	472	473	474	475	476	477	478	479

DVE_ WIDTH 2.5M 2.9M 2.6M 7.6M 2.5M 2.6M 3.2M 2.8M LENGTH WIDTH \mathbb{N} 3.5M 3.8M 3.8M 3.8M 4.2M 6.5M 4.5M 3.8M 6.2M 3.7M 3.8M 3.8M M95.5M ₩ 233318.809/139465.763 | 1452.99M 222.71M 3505.72M 50.23M 121.45M 1684.27M 284.96M 026.76M 1367.78M 361.82M 210.16M 188.2M 657.85M 88.46M 85.24M \mathbb{N} 232477.811/138814.924 232201.442/138284.016 231609.998/137234.942 231615.422/137230.973 233454.781/138961.982 233457.207/138967.174 233706.845/138842.708 233701.866/138844.579 230230.264/137891.567 230236.571/137889.366 230715.281/138625.713 230718.822/138623.729 231721.914/138481.079 231370.946/138092.293 231374.037/138096.493 232813.766/139185.349 232810.564/139181.039 232663.277/139168.603 232665.931/139168.275 233357.451/139244.532 233360.438/139243.763 232324.997/138800.824 | 232326.331/138885.077 | 232319.586/138884.627 232292.056/138879.734 232286.969/138879.728 233483.752/139145.862 233485.074/139149.839 233618.035/139030.419 233617.81/139033.179 232483.31/138930.43 \approx END COOR 232477.811/138814.924 231714.175/138479.303 232197.018/138284.011 232811.246/139165.913 |232815.331/139171.328 |233324.89/139466.432 232477.811/138814.924 232475.379/138814.259 232483.31/138930.43 END COOR L 232283.199/138796.798 231764.749/138449.883 233325.908/139448.436 | 233330.112/139446.343 232700.955/138832.202 232699.635/138826.238 232533.769/138813.889 232528.017/138815.317 231972.276/138757.881 | 231967.306/138752.022 232423.967/138805.031 230888.442/138912.252 231340.555/138344.57 ST COOR R 232418.769/138805.245 231334.802/138346.772 232287.181/138796.693 230886.126/138907.17 231760.55/138447.006 232329.2/138800.167 ST COOR L AUTHORITY TYPE CNC CNC GRV GRV GRV GRV GRV CNC CPT GRV GRV CNC GRV PS GALWARAMA PATUMAGA (II) DEWALE GALWARAMA PATUMAGA(IV) GALWARAMA PATUMAGA (III) GALWARAMA PATUMAGA(I) B9 PALLE MORUGAMA ATHURU B9 ILUKMADITHTHA WATHTHA B9 GALWARAMA KAJUWETIYA WATHTHA MARGAYA GALPOTHTHEPOLA DAKWA DAKWA GALWARAMA SITA SIYABALAPITIYA DAKWA RATHMALE MARGAYA GALPOTHTHEPOLA WIJEKOON MAWATHA SIYABALAGAHAMULA WATHTHA MARGAYA **BUJJOMUWA DAKWA** GALPOTHTHEPOLA PALLEMORUGAMA GALPOTHTHEPOLA PALLEMORUGAMA R NAME GALWARAMA SITA B9 GALWARAMA SITA 8KANUWA SITA PATUMAGA MARGAYA MARGAYA MARGAYA **B**9 **B**9 **B**9 **B**9 **B**3 **B**9 **B**9 **B**9 **B**9 **B**9 **B**9 R NUMBER NWPALP B NWPALP B WP ALP 1 16 / 1 NWPALP | | 17 / 6 NWPALP | | 17 /6/1 NWPALP NWP ALP / 16 / 2 WP ALP NWP ALP / 17 / 5 NWP ALP / 17 / 7 489 NWP ALP NWP ALP NWP ALP WP ALP NWP ALP 17 / 2 17 / 1 17 / 3 16 / 17 15 480 484 494 486 487 490 481 491

DVE_ WIDTH (M)	2.5M	3.5M	2.9M	2.8M	2.5M	2.3M	2.5M	2.7M	2.5M	3.1M	2.7M	2.8M	4M	4.2M
	4.8M	M9	5.2M	4.5M	4.5M	M4	4M	4.8M	4M	5.5M	4.5M	4.5M	4M	SM
LENGTH WIDTH (M) (M)		624.94M		Z71.69M		350.36M	797.28M		583.48M	1258.99M	429.34M	M6:56	332.43M	715.23M
END_COOR_R	231258.354/138642.941 186.86M	230978.611/138069.282	229348.305/137024.066	229849.977/137694.98	229873.121/137580.828	229936.827/137132.138	230281.356/136566.531	229345.657/137019.645 1057.06M	229235.61/137029.335	229407.7/137370.107	229428.725/137182.298	229195.496/137271.121	232517.152/138567.411	233292.017/138945.11
END_COOR_L	231205.837/138543.276 231201.076/138547.355 231260.349/138639.741	230981.934/138064.317 230978.611/138069.282	229345.428/137025.387 229348.305/137024.066 1888.6M	230037.967/137612.615 230038.971/137606.101 229848.865/137699.837 229849.977/137694.98	GRV 229963.428/137615.173 229968.409/137611.535 229873.446/137586.129 229873.121/137580.828 113.42M	230010.717/137382.896 229935.836/137128.934	230008.056/137211.954 230008.715/137215.489 230272.839/136567.404 230281.356/136566.531 797.28M	229349.632/137024.288	229448.274/136849.385 229455.247/136845.088 229241.028/137029.452 229235.61/137029.335		229163.605/137039.183 229158.963/137036.969 229426.298/137177.988 229428.725/137182.298	229160202/137195.876 229202.349/137273.227	232700.019/138784.058 232702.792/138777.436 232513.165/138572.155 232517.152/138567.411	233294,009/138943.456 233292.017/138945.11
ST_COOR_R	231201.076/138547.355	230442.491/138152.1	230299,382/137980,765 230294,078/137977,1115	230038.971/137606.101	229968.409/137611.535	230010.717/137382.896	230008.715/137215.489	229872.629/137354.455	229455.247/136845.088	229345.097/137024.503 229345.212/137021.522 229413.01/137368.899	229158.963/137036.969	229160.202/137195.876	232702.792/138777.436	232777.05/138732.918
ST_COOR_L	231205.837/138543.276	230440.615/138148.895 23042.491/138152.1	230299.382/137980.765	230037.967/137612.615	229963,428/137615.173	230006.959/137381.787	230008.056/137211.954	229867.318/137357.099	229448.274/136849.385	229345.097/137024.503	229163.605/137039.183	229167.169/137195.774	232700.019/138784.058	232776.503/138728.39
TYPE	GRV	GRV	CNC	CNC	GRV	BP (GRV	CNC	GRV	GRV	GRV	GRV 2	GRV	CNC
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
	NWP ALP B9 MARGAYE ATHURU MARGAYA	NWP ALP B9 PALLEMORUGAMA OLIWILLA	NWP ALP B9 BUJJOMUWA SITA / 17 / 11 MARGAYA	NWPALP B9 BUJJOMUWA WARAKAPOLA	NWP ALP B9 BUJJOMUWA WARAKAPOLA 17 / 11 / WATHTHA ATHURU 1/ 1 MARGAYA	NWP ALP B9 BUJJOMUWA PANSALA 17 / 11 / 2 MARGAYA	BUJJOMUWA PINWATHTHA MARGAYA	KENDAHENA NAYAKUMBURA MARGAYA	WP ALP B9 KENDAHENA 17 / 11 / 3 NAYAKUMBURA WATHTHA 1 ATHURU MARGAYA	NWP ALP B9 KENDAHENA PODU 17 / 11 / 4 SUSANABUMIYA MARGAYA	NWP ALP B9 KENDAHENA AKKARA 2 17 / 11 / HENA KRIDANGANAYA 4 / 1 MARGAYA	NWP ALP B9 KENDAHENA AKKARA 2 17 / 11 / HENA KRIDANGANAYA 1 / 2 HARS MARGAYA	NWP ALP B9 PARAMAULLA GANGODA / 18 MARGAYA	508 NWPALP B9 PARAMAULLA PANSALA MARGAYA
		NWPALP B9 I	NWP ALP B9	NWPALP B91			NWP ALP B9 / 17 / 11 / 2 / 1	NWP ALP B9 /17 / 11 / 3	NWP ALP B9 / 17 / 11 / 3 / 1	NWP ALP B9		NWPALP B9	, NWPALP B9 F	NWPALP B9 F
	495	496	497	498	499	500	501	502	503	504	505	506 / 4	507	305

	R_NUMBER	R_NAME	AUTHORITY TYPE	TYPE	ST_COOR_L	ST_COOR_R	END_COOR_L	END_COOR_R	LENGTH WIDTH (M) (M)		DWE_ WIDTH (M)
209	NWP ALP B9 / 20	NWPALP B9 PARAMAULLA / 20 MARGAYA	PS	GRV	232755.377/138641.354	232755.377/138641.354 232753.502/138637.266 232634.008/138685.925	32634.008/138685.925	232631.688/138683.824	136.79M	4M	22M
510		NWPALP B9 URULEMULLA BADDENIYA / 21 MARGAYA	PS	CNC	232736.506/138519.207	232737.273/138524.618	33105.936/138463.458	233105.936/138463.458 233110.692/138463.023	451.64M	3.8M	2.5M
	NWP ALP B9 / 22	NWPALP B9 URULEMULLA GALWALA / 22 MARGAYA	PS	GRV	232720.523/138387.126	232720.523/138387.126 232721.414/138381.716 232432.529/138406.757	32432.529/138406.757	232435.627/138405.215	303.46M	3.6M	2M
512	NWPALP B9	NWP ALP B9 URULEMULLA DIWULGAHA 23 WATHTHA MARGAYA	PS	CNC	232766.938/138232.927	232764.832/138236.9	232856.155/138255.011	232854.713/138258.432	M17.79	4.5M	2.5M
513	NWPALP B9 / 24	NWP ALP B9 URULEMULLA NAIWALA 24 WATHTHA MARGAYA	PS	ВР	232765.452/138182.906	232766.455/138176.503	232609.354/138141.085	232604.378/138140.858	638.05M	4.7M	2.5M
514	NWP ALP B9 / 24/1	NWP ALP B9 URULEMULLA NAIWALA / 24/1 MARGAYA	PS	GRV	232679.788/138149.895 232685.868/138151.779	232685.868/138151.779	232566.757/138068.597	232567.537/138064.291	182.06M	4M	2.2M
515		NWP ALP B9 7 KANUWA RATHMAL V 25 WATHTHA MARGAYA	PS	GRV	232834.045/138070.694	232829.176/138073.228	233017.845/138335.927	233016.302/138331.839	386.52M	4M	2.2M
516	NWPALP B9 / 26	NWP ALP B9 7KANUWA RAJA MAWATHA / 26 MARGAYA	PS	CNC	232945.419/137881.795	232945.419/137881.795 232949.734/137880.476 232913.218/137631.546	32913.218/137631.546	232915.092/137636.848	299.38M	4.3M	2.7M
517	NWP ALP B9 / 27	NWP ALP B9 HUMBULUWA SRI SIDDA / 27 MARGAYA	PS	GRV	233185.091/137858.795 233181.22/137859.453		233439.863/138054.22	233437.096/138056.535	356.47M	3.7M	2M
518		NWPALP B9 HUMBULUWA RANWIMANA 7 28 WATHTHA MARGAYA	PS	GRV	233473.189/137667.689	233473.189/137667.689 233469.424/137671.218 233411.341/137514.352		233414.772/137512.148	171.72M	5M	3M
519	NWPALP B9	NWPALP B9 HUMBULUWA WEPELESSA 7 29 MARGAYA	PS	CNC	233721.151/137470.462	233721.151/137470.462 233719.156/137474.655 233955.035/137566.376 233956.247/137569.469	33955.035/137566.376	233956.247/137569.469	290.55M	4.8M	2.8M
520	NWP ALP / 29 / 1	B9 HUMBULUWA WEPELESSA ATHURU MARAGAYA	PS	GRV	233849.31/137569.004	233845.773/137567.343	233931.653/137693.326 233930.544/137695.533	233930.544/137695.533	192.53M	3.8M	2.5M
	NWPALP B9	NWPALP B9 HUMBULUWA AWASAYA 7 30 MARAGAYA	PS	ВР	233789.591/137393.698 233786.823/137396.234	233786.823/137396234	233994.398/137394.617	233995.722/137397.269	237.71M	3.8M	2.3M
$\overline{}$	NWP ALP B9 / 31	NWP ALP B9 HUMBULUWA JAYAMWATHTHA RAUM / 31 MARGAYA	PS	GRV	233814.876/137337.196	233814876/137337.196 233816.983/137332.119 233916.268/137174.017 233914.715/137178.321	33916.268/137174.017	233914.715/137178.321	634.47M	3.8M	2.3M
523		HUMBULUWA NWPALP B9 JAYAMWATHTHA RAUM '31 / 1 MARGAYE ATHURU MARGAYA (1)	PS	GRV	GRV 233680217/137131.65	233683.208/137128.01	233541.562/137114.582	233538.031/137108.394 174.32M	174.32M	3.8M	2.3M

JF _	_		_												
DVE_ WIDTH (M)	2.5M	2.7M	2.7M	2.5M	3M	32M	2.5M	2.7M	2.5M	3M	2.5M	MZ	2.8M	2.5M	3M
WIDTH (M)	3.8M	4.3M	4.3M	4.5M	7.5M	8M	4.8M	3.8M	4M	5M	4.8M	3.5M	3.5M	4.5M	M9
LENGTH (M)	240.43M	386.8M	4331M	330.9M	1041.86M	2558.66M	696.02M	637.31M	188.77M	201.67M	232.27M	315.44M	466.06M	451.92M	748.29M
END_COOR_R	233680,992/137307.215	234143.701/137475.077	234057.456/137464.7	234211.009/137330.295	234814.305/137562.483 1041.86M	232955.11/135128.949	234034.562/136416.045 234033.906/136410.192	234650.375/136542.814	233867.265/137008.55	233654.258/136845.857	233744.191/136303.38	233783.25/136200.19	232938.634/136157.925	232872.005/135769.495	234732.804/137033.824
END_COOR_L	233687.179/137311.75	234146.248/137472.54	234063.478/137424.295 234061.045/137423.961 234059.999/137464.924 234057,456/137464.7	234213.888/137327.759	234818.404/137557.077	232947.696/135132.694	234034.562/136416.045	234650.375/136542.814	233869.48/137006.234	233652.048/136843.977	233744.194/136301.062	233782.146/136198.643	232939.844/136163.006 232938.634/136157.925	232873.876/135776.895 232872.005/135769.495	234736.023/137023.891
ST_COOR_R	233824.994/137117.479	233898.524/137214.407	234061.045/137423.961	233969.2/137117.881	234009.625/137070.011	234076.663/136964.648 234080.542/136958.469	234029.19/136902.203	234121.85/136475.781	233815.773/136887.799	233790.966/136828.805	233534.517/136390.343	233512.142/136331.462	233335.072/136086.991	233258.144/135882.176	234114.526/136931.35
ST_COOR_L	233828.53/137119.912	233901.734/137211.65	234063.478/137424.295	233970.863/137114.791	234012.283/137066.702	234076.663/136964.648	234023.444/136898.331	234119.311/136472.244	233820.306/136889.13	233793.503/136833.777	233533.306/136385.925	233509.604/136327.263	233340.486/136090.531	233258.247/135887.587	234118.181/136926.938 234114.526/136931.35
TYPE	GRV 2	GRV 2	GRV	CNC	CNC	CPT	CNC	BP	GRV	TAR	CNC	CNC	GRV	GRV	CNC
AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	HUMBULUWA NWPALP B9 JAYAMWATHTHA RAUM '31 / 2 MARGAYE ATHURU MARGAYA (II)	NWPALP B9 HUMBULUWA PUWAULLA / 32 MARGAYA	HUMBULUWA PUWAULLA MARGAYE ATHURU MARGAYA	HUMBULUWA IDIGOLLA WATHTHA ATHURU MARGAYA	NWP ALP B9 HUMBULUWA IDIGOLLA 734 WATHTHA MARGAYA	6 KANUWA SITA THUMBULLA DAKWA MARGAYA	530 /35 / 1 ATHURU MARGAYA (1)	NWPALP B9 HUMBULUWA IBULGODA 35 / 1 / 1 MARGAYA	NWP ALP B9 HUMBULUWA 135 2 MARGAYA 135 2 MARGAYA	B9 IMBULGODA WIHARAYA MARGAYA	B9 IMBULGODA BANAWATHTHA MARAGAYA	B9 ASALIN DIWENA MARAGAYA	NWP ALP B9 ABBOWA KATINAGODA /35 / 6 MARGAYA	NWPALP B9 THUMBULLA SAMAGI 35 / 7 MAWATHA MARGAYA	NWP ALP B9 HUMBULUWA 36 MEDAGANGODA MARGAYA
R_NUMBER		NWPALP B9	NWP ALP B9	NWP ALP B9 7	NWPALP B9	NWPALP B9	NWPALP B9 / 35 / 1	NWPALP B9	NWPALP B9	NWPALP B9	NWPALP B9	NWP ALP /35 / 5	NWPALP B9/ /35 / 6		NWPALP B9
П	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538

40A IV(ආ) වැනි කොටස – ශීු ලංකා පුජාතාන්තික සමාජවාදී ජනරජයේ අති විශෙෂ ගැසට් පතුය - 2021.12.16 Part IV (B) – GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA – 16.12.2021

DVE_ WIDTH (M)	2.8M	2.8M	2.8M	2.8M	2.5M	2.5M	2.5M	2.3M	₩	2.7M	2.8M	22M	2.5M	2.6M
WIDTH (M)	5.8M	4.5M	4.5M	4.5M	4.2M	4.2M	4.5M	4.8M	8M	4.3M	4M	4.5M	SM	4.5M
LENGTH WIDTH (M) (M)	132.21M	104.72M	215.25M	259.94M	283.68M	393.51M	315.09M	234.03M	2574.04M	591.42M	314.7M	260.4M	2000.5M	267.34M
END_COOR_R	234374.303/136926.71	234366,934/136981.908 104.72M	234455.175/136901.195	234581.796/137253.249 259.94M	234318.292/136445.887	234539.651/136911.681	234630.642/137016.691	235183.351/136413.755	235206.387/136214.487 234440.539/134024.841 234446.956/134022.641 2574.04M	234446.964/135795.592	234481.485/135868.179	234749.524/135460.319	233273.194/135615.977 233270.215/135611.004	234311.638/135171.455 234147.092/134994.133 234150.637/134990.052 267.34M
END_COOR_L	234374.86/136923.508	234325.268/137049.541 234329.353/137054.735 234366.054/136978.153	234449.422/136903.286	234583.35/137248.945	234313.422/136449.194	234556.159/136625.395 234547.393/136910.918 234539.651/136911.681	234633.85/137016.143	235187.329/136416.3	234440.539/134024.841	234450,391/135796.7	234481.26/135871.16	234751.288/135464.075	233273.194/135615.977	234147.092/134994.133
ST_COOR_R	234267.74/136980.016	234329.353/137054.735	234415.797/137083.111	234458.715/137075.215	234346.612/136699.328	234556.159/136625.395	234624.224/136757.98	235184.346/136240.848 235181.912/136241.839	235206.387/136214.487	234910.867/135806.568 234910.211/135800.715 234450.391/135796.7	234718.895/135799.696	234911.507/135567.741	234801.58/135143.163	234311.638/135171.455
ST_COOR_L	234264.316/136976.258 234267.74/136980.016	234325.268/137049.541	234411.926/137083.216	234463.366/137069.921 234458.715/137075.215 234583.35/137248.945	234342.85/136701.311	234560.807/136622.751	234618.025/136762.278	235184.346/136240.848	235200.74/136219.559	234910.867/135806.568	234722.764/135800.805 234718.895/135799.696 234481.26/135871.16	234910.506/135572.157	234806.655/135152.003 234801.58/135143.163	GRV 234306.886/135169.02
TYPE	GRV	GRV	GRV	GRV	CNC	CNC	GRV	BP	CPT	BP	GRV	GRV	CNC	GRV
AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	HUMBULUWA MEDAGANGODA ATHURU MARGAYA(I)	HUMBULUWA MEDAGANGODA ATHURU MARGAYA (II)	HUMBULUWA MEDAGANGODA ATHURU MARGAYA (III)	HUMBULUWA MEDAGANGODA ATHURU MARGAYA (IV)	NWPALP B9 6 KANUWA JAYAMWATHTHA 37 MARGAYA (II)	HUMBULUWA MEDAGANGODA ATHURU MARGAYA (V)	HUMBULUWA MEDAGANGODA ATHURU MARGAYA (VI)	B9 MADAWALA MEPITIGEDARA MARGAYA	MADAWALA SITA OTHARAKIRUWAMPOLA DAKWA MARGAYA	MADAWALA ATAMPOLAGODA MARGAYA	NWPALP B9 MADAWALA KAJUGAS 40 / 1 / 1 HANDIYA MARGAYA	MADAWALA SITHARA KARUNARATHNA MAWATHA MARGAYA	MADAWALA SITA TUMBULLA DAKWA MARGAYA	MADAWALA IHALAGAMA SUSANABUMIYA MARGAYA (1)
ID R_NUMBER	539 NWP ALP B9 1	540 NWPALP B9 1	541 NWP ALP B9 1	542 NWP ALP B9 1	543 NWPALP B9	544 NWP ALP B9 1	545 NWP ALP B9	546 NWP ALP B9 1	547 NWP ALP B9	548 NWP ALP B9 MADAWALA TAMPOLAC	549 NWPALP B9	550 NWP ALP B9 1	551 NWPALP B9 1	SS2 NWPALP B9 1

DVE_ WIDTH (M)	2.8M	2.8M	2.8M	2.5M	2.8M	2.8M	3M	3M	2.8M	2.8M	2.7M	3M	2.8M	2.9M	3M	2.5M
		5.8						38						2.9		2.5
MIDTI (M)	4.5M	4M	4.2M	3.8M	42M	4.8M	4.5M	4M	4.2M	4.5M	4.2M	4.5M	4.2M	4M	4.5M	4M
LENGTH WIDTH (M)	1328.58M	661.05M	726.57M	168.4M	402M	670.37M	1914.48M	526.19M	446.23M	413.46M	309.4M	405.53M	1013.41M	887.14M	231.38M	127.68M
END_COOR_R	234461.586/136381.366	234415.415/135306.739	233769.206/136546.441	234134.846/136171.158	233335.386/135241.959	235087.79/134713.139	236124.424/134644.276	235508.9/133965.638	235820.744/134311.534	234292.21/134804.516	234287.666/135066.639	234217.541/134737.285	235284.052/133899.091	233734.515/134382.102	233887.883/134648.631	235283.555/136318.596
END_COOR_L	234468.997/136379.83	GRV 234033.408/135762.597 234034.399/135766.242 234412.654/135304.196 234415.415/135306.739	233773.183/136550.31	234135.728/136173.147	233330.299/135242.173	235083.034/134713.575	236129.845/134642.296	235504.037/133963.533	235823.402/134308.335	234585934/134718.334 234585.496/134715.021 234296.529/134800.436 234292.21/134804.516	234432.935/134846.106 234290.094/135070.838	234578.221/134612.656 234576.569/134607.906 234217.757/134740.598	235279.628/133899.085	233739.042/134387.85	233891.751/134650.402 233887.883/134648.631	235285.104/136317.604 235283.555/136318.596
ST_COOR_R	233833.599/135487.29	234034.399/135766.242	234175.894/136069.076 233773.183/136550.31	234226.983/136071.239	233443.404/135518.586	234827.251/135046.583	234735.205/134905.684	235547.142/134400.387	235597.481/134384.554	234585.496/134715.021	234432.935/134846.106	234576.569/134607.906	234562.621/134365.525	234504.276/134247.192	233901.227/134424.28	235226.08/136208.108
ST_COOR_L	233837.364/135483.43	234033.408/135762.597	234179.098/136071.288	234231.408/136070.251	233448.048/135519.365	234826.483/135041.945	234733.11/134900.491	235542.273/134403.141	235591.73/134384.546	234585.934/134718.334	234437.36/134844.566	234578.221/134612.656	234559.754/134359.669	234507.702/134248.853	233906.868/134423.515 233901.227/134424.28	235229.289/136206.346 235226.08/136208.108
IYPE	CNC	GRV	CNC	GRV	GRV	CNC	CNC	BP	GRV	GRV	GRV	CNC	GRV	BP	GRV	CNC
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	NWPALP B9 TUMBULLA DEWALAYA 40 / 3 / 2 MARGAYA	MADAWALA ALLAWALA MARGAYA	IMBULGODA WELA MEDA MARGAYA	B9 IMBULGODA GUNASINGHA 2 MAHATHAGE NIWASA MARGAYA	TUMBULLA ARABEWATHTHA MARAGAYA	NWP ALP B9 MADAWALA PAHALAGAMA	NWP ALP B9 MADAWALA MAHAYAYA 40 / 5 MARGAYA	NWP ALP B9 NEBADAWATHURA 40 / 5 / 1 MAHAYAYA MARGAYA	NWP ALP B9 MADAWALA MAHAYAYA	NWP ALP B9 MADAWALA GAMA MEDA 40 / 6 MARGAYA	NWP ALP B9 MADAWALA IHALAGAMA / 40 / 6 / 1 (II)	B9 MADAWALA IHALAGAMA MARGAYA	NWP ALP B9 OTHARA KIRIWAMPOLA 40 / 8 BOGAMUWA MARGAYA	NWP ALP B9 OTHARA KIRIWAMPOLA 40 / 9 WEWA DAKWA MARGAYA	NWP ALP B9 OTHARA KIRIWAMPOLA 40 9 / 1 MARGAYA	NWP ALP B9 MADAWALA MEPITIGEDARA 41 SUSANABUMIYA MARGAYA
R_NUMBER	NWPALP B97	NWPALP B9	NWPALP B9 /40 / 3 / 2 / 2	NWPALP / 40 / 3 / 3	NWP ALP B9 TUMBULLA /40 / 3 / 3 MARAGAYA		NWPALP B9 N	NWPALP B9 /40 / 5 / 1	NWPALP B9 N / 40 / 5 / 2	NWPALP B9 N / 40 / 6	NWPALP B9 / 40 / 6 / 1	NWPALP B9 N	NWPALP B9 (NWPALP B9	NWPALP B9 (
П	553	554	555	556	557	558	655	260	561	562	563	564	295	995	267	268

42A IV(ආ) වැනි කොටස – ශීු ලංකා පුජාතාන්තුික සමාජවාදී ජනරජයේ අති විශෙෂ ගැසට් පතුය - 2021.12.16 Part IV (B) – GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA – 16.12.2021

DVE_ WIDTH (M)	2.7M	2.7M	2.7M	3M	2.8M	3.1M	2.8M	2.5M	2.8M	3.7M	2.7M	2.7M	2.5M
WIDTH (M)	SM	4.8M	4.8M	3M	3.8M	6.7M	4.5M	4M	4.2M	SM	4.5M	4.5M	4.5M
LENGTH WIDTH (M) (M)	376.21M	211.36M	181.48M	136.32M	640.49M	2168.82M	843.48M	143.08M	102.93M	624.13M	604.78M	378.17M	87.03M
END_COOR_R	235379.955/136084.863 235549.628/136406.273 235545.092/136407.482 376.21M	235516,92/136299,461	235533.096/136362.418 235532.547/136358.773 235364.484/136421.605 235363.603/136418.623	235505.066/136142.549	235719272/136490.624 235721.811/136494.602	235663.346/135862.523 225668.327/135859.107 236469.081/134679.287 236474.507/134673.995 2168.82M	235969.224/136559.288 843.48M	235884.178/136389.034 236006.798/136319.521 236008.895/136323.277 143.08M	235829.349/136544.646 235826.808/136542.876	236285.927/136056.877 236286.156/136051.357 235877.825/135653.346 235881.039/135647.719 624.13M	236088357/135760.387 236207.306/136223.608 236205.313/136225.814	236038.584/136024.319 236125.672/136326.408 236124.233/136327.069 378.17M	236017.404/136154.909
END_COOR_L	235549,628/136406.273	235518.571/136305.095 235516.92/136299.461	235364,484/136421.605	235507.833/136141.227	235719.272/136490.624	236469.081/134679.287	235971/136553.991	236006.798/136319.521	235829.349/136544.646	235877.825/135653.346	236207.306/136223.608	236125.672/136326.408	236019.39/136159.108
ST_COOR_R	235379.955/136084.863	235463.647/136189.311	235532_547/136358.773	235450.148/136022.238 235446.936/136025.767	235550.864/135959.1	235668.327/135859.107	235719.788/135829.582	235884.178/136389.034	235900,435/136475.066 235898.004/136473.517	236286.156/136051.357	236088.357/135760.387	236038.584/136024.319	l I
ST_COOR_L	235383.83/136081.555	235467.292/136192.407	235533.096/136362.418	235450.148/136022.238	235555.292/135955.794 235550864/135959.1	235663.346/135862.523	235723.775/135824.95	235883.19/136383.733	235900.435/136475.066	236285.927/136056.877	236093,884/135762,05	236040.35/136026.529	GRV 236094.635/136123.872 236092.98/136120.779
TYPE	BP	GRV	GRV	CNC	CNC	TAR	CNC	GRV	GRV	CNC	CNC	GRV	GRV
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	WELIHINDA SAMARAKKODIWATHTHA MARGAYA	WELIHINDA NWP ALP B9 SAMARAKKODIWATHTHA 42 / 1 SAMITHI SHALAWA MARGAYA	WELIHINDA SAMARAKKODIWATHTHA ATHURU MARGAYA	NWPALP B9 WELIHINDA IHALAGEDARA / 43 MARGAYA	B9 WELIHINDA SUSANABUMIYA MARGAYA	WELIHINDA ALAPALAWA SITA KEPPITIWALANA DAKWA MARGAYA	WELIHINDA ALAPALAWA SITA ALDENIYA DAKWA MARGAYA	NWPALP B9 WELIHINDA ALDENIYA /46/1 MARGAYA(I)	WELIHINDA ALDENIYA WATHTHA ATHURU MARGAYA (II)	NWP ALP B9 WELIHINDA SITA / 47 DAKWA MARGAYA	WELIHINDA JAYARATHNA KDE ASALIN HENDUWAWAWATHTHA DAKWA DIWENA MARGAYA	NWPALP B9 HENDUWAWA WATHTHA	NWP ALP B9 HENDUWAWA WATHTHA 47/1/2 PATHUMAGA (XII)
ID R_NUMBER	569 NWP ALP B9	570 NWPALP B9 8	571 NWP ALP B9	572 NWP ALP B9 N	573 NWP ALP B9 V	574 NWP ALP B9	575 NWP ALP B9	576 NWP ALP B9 146 / 1	577 NWP ALP B9 1 46 / 2	578 NWP ALP B9	S79 NWPALP B9 1	580 NWP ALP B9 I	581 NWP ALP B9 I
	_ ~	ν	_ v	_ v_	_ ν	Λ.			_ v	ν.	ν	_ v	5

DVE_ WIDTH (M)	2.6M	2.7M	2.5M	₩	2.8M	2.3M	2.5M	2.5M	2.6M	3M	3M	3M	2.5M	2.8M
	4.5M 2	4M 2		5.2M	4M 2		SM 2	4M 2.	4.5M 2.				3.7M 2.	4.5M 2.
H WIDTH (M)	-		4.1M			1 4.2M				1 4.6M	1 4.5M	1 4.8M		-
LENGTH WIDTH (M) (M)	168.341	254.21N	397.15M	3689.07	296.36M	106.111	837.64M	71.93M	358.2M	812.69M	944.34M	265.541\	640.87M	300.76N
END_COOR_R	236201.728/136003.109	235855.867/135273.829	236215.784/135566.227	238548.487/137064.489	236276.376/135233.082	236633.179/135283.342	236541 288/134600.328	236578.738/134883.251	236849.24/134628.114	237220.853/134684.36	237707.477/135248.858	237221.811/135475338	237376.934/135584.844	237239.307/135713.293 300.76M
END_COOR_L	236198.744/136001.559 236201.728/136003.109 168.34M	235856.194735277.584 235855.867/135273.829 25421M	236083.511/135317.628 236081.293/135322.704 236217.226/135562.364 236215.784/135566.227	238550,482/137060.627 238548,487/137064,489 3689,07M	236276.04/135236.725	GRV 236625.236/135182.968 236620.815/135181.416 236635.169/135283.344 236633.179/135283.342 106.11M	236697.971/135207.463 236539.735/134604.19	GRV 236622.644/134881.321 236621.326/134874.915 236580.731/134882.039 236578.738/134883.251	236617.891/134627.148 236615.342/134631.119 236847.697/134624.358 236849.24/134628.114	GRV 236835.499/135240.986 236838.924/135244.082 237221.194/134677.405 237220.853/134684.36	237708.81/135244.112	237215.179/135217.743 237225.456/135478.544 237221.811/135475.338 265.54M	237376,716/135583.078 237376.934/135584.844	
ST_COOR_R	236108.77/136139.238	236050.04/135374.336	236081.293/135322.704	236218.88/135056.016	236509.174/135140.75	236620.815/135181.416	236697.971/135207.463	236621.326/134874.915	236615.342/134631.119	236838.924/135244.082	236861.838/135141.872	237215.179/135217.743	236863.387/135396.15	GRV 237066.602/135944.379 237070.135/135949.352 237237.206/135713.18
ST_COOR_L	236106.01/136136.032	236049.262/135377.537 236050.04/135374.336	236083.511/135317.628	236222.424/135052.157 236218.88/135056.016	236515.141/135144.18	236625.236/135182.968	236693.55/135205.801	236622.644/134881.321	236617.891/134627.148	236835.499/135240.986	236862.841/135135.911	GRV 237221.48/135219.186	236862.95/135391.733	237066.602/135944.379
IYPE	GRV	GRV	CNC	TAR	GRV	GRV	BP 2	GRV	CNC	GRV	CNC	GRV	GRV	GRV
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	B9 HENDUWAWA WATHTHA PATHUMAGA (XIII)	NWP ALP B9 KEPPITIWALANA SAMIRA HOTALAYA ASALA MARGAYA	NWP ALP B9 KEPPITIWALANA 49 EGODAWATHTHA MARGAYA	KEPPITIWALANA SITA NWP ALP B9 HENDUWAWA HARAHA / 50 PANGOLLA DAKWA DIWENA MARGAYA	KEPPITIWALANA SATHASIYAM WATHTHA MARGAYA	NWP ALP B9 KEPPITIWALANA 50 / 2 ATHURU MARGAYA	NWP ALP B9 KENDAGOLLA SITA 588 / 50 / 3 MARGAYA	NWPALP B9 KENDAGOLLA ATHURU / 50 / 3 / 1 MARGAYA	NWPALP B9 BOYAWALANA PASALA 50 3 2 KANDA DAKWA MARGAYA	NWP ALP B9 KENDAGOLLA SITA 50 4 MARGAYA	NWP ALP B9 KENDAGOLLA DAMPITIYA 50 / 4 / 1 MARGAYA	KENDAGOLLA DAMPITA ATHURU MARGAYA	NWP ALP B9 KENDAGOLLA SENANI (50 / 5 MAWATHA MARGAYA	NWP ALP B9 HENDUWAWA ATHURU 750 / 6 MARGAYA
R_NUMBER		3 NWP ALP B9 K	NWPALP B9	NWPALP B9	NWP ALP B9	7 NWP ALP B9 K	8 NWP ALP B9 K	9 NWPALP B9 K	NWPALP B9	NWP ALP B9 / 50 / 4		NWP ALP B9 / 50 / 4 / 1 / 1		S / S0 / 6 N
А	582	583	584	585	586	587	58	685	290	591	592	593	594	595

44A IV(ආ) වැනි කොටස – ශීු ලංකා පුජාතාන්තික සමාජවාදී ජනරජයේ අති විශෙෂ ගැසට් පතුය - 2021.12.16 Part IV (B) – GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA – 16.12.2021

DVE_ WIDTH (M)	3M	3M	2.6M	2.8M	2.8M	2.5M	3.5M	3M	2.8M	3M	2.8M	2.7M	2.5M
WIDTH (M)	5.2M	5.2M	4.2M	4.5M	4.2M	4.2M	SM	4.8M	4.5M	SM	4.8M	SM	3.2M
LENGTH WIDTH (M)	786.99M	787.12M	M96:059	726.81M	385.84M	210.17M	1074.46M	238.33M	444.11M	296.81M	311.59M	602.45M	126.86M
END_COOR_R	238060.791/136028.246	238044.826/137273.625	237748.127/137179.513	238449.098/137390.283	237730.628/137639.452	238030.037/137074.983	238567.553/136941.299	237676.978/136515.647	238114.803/136510.355	237855.738/136217.884	238284.86/136965.45	237027.843/133707.305	237027.927/134143.316
END_COOR_L	237468.302/136339,941 237469,955/136345.132 238061.572/136023.058 238060.791/136028.246	237650241/136756.414 238043.949/137267.662 238044.826/137273.625	237765.201/137233.083 237761.886/137230.981 237747.692/137173.551 237748.127/137179.513	237977.588/137274.202 238454.858/137383.004 238449.098/137390.283	237730.287/137646.297 237730.628/137639.452	237977.151/137269.785 237980.466/137271.666 238026.611/137073.653 238030.037/137074.983	237775.916/136806.148 237779.673/136808.471 238570.325/136935.782 238567.553/136941.299 1074.46M	237880.419/136634.596 237674.871/136520.503	237838.979/136610.474 237843.069/136612.135 238113.037/136507.814 238114.803/136510.355	237851.868/136217.437	238283,428/136960,811	236916,325/134073,499 236921.196/134069,752 237027.184/133703,992 237027,843/133707,305	236964.474/134041.103 236962.368/134044.743 237030.251/134142.215 237027.927/134143.316 126.86M
ST_COOR_R	237469.955/136345.132	237650.241/136756.414	237761.886/137230.981	237977.588/137274.202	237918.99/137438.415	237980.466/137271.666	237779.673/136808.471	237880.419/136634.596	237843.069/136612.135	237922.663/136461.53		236921.196/134069.752	236962.368/134044.743
ST_COOR_L	237468,302/136339,941	237654.661/136759.07	237765.201/137233.083	237980.02/137275.088	237921.085/137443.276 237918.99/137438.415	237977.151/137269.785	237775.916/136806.148	237874.885/136638.453	237838.979/136610.474	237919.788/136461.858 237922.663/136461.53	238009.723/137048.459 238012.373/137051.554	236916.325/134073.499	236964.474/134041.103
TYPE	GRV	GRV 2	GRV	GRV	BP 2	GRV	GRV	CNC	GRV	GRV 2	GRV	BP 2	GRV
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	HENDUWAWA SITA NALLURA DAKWA MARGAYA	HENDUWAWA DUNDENIYAWATHTHA MARGAYA	PANGOLLA DUNDENIYAWATHTHA RAUM MARGAYA	PANGOLLA DUNDENIYAWATHTHA MARGAYA	PANGOLLA KAJUWETIYA MARGAYA	PANGOLLA DUNDENYAWATHTHA GAMA MEDA MARGAYA	NWP ALP B9 WELIKARAYA DAKWA '50 / 9 MARGAYA (EKAMUTHU MAWATHA)	NWPALP B9 PANGOLLA ATHURU S0 / 9/1 MARGAYA (1)	PANGOLLA ATHURU MARGAYA (II)	NWP ALP B9 PANGOLLA PERA PASAL '50 / 9/ 1/ ATHURU MARGAYA I/1	WELIKARAYA SITA NWP ALP B9 PANGOLLA DUNDENIYA '50 / 9/ 2 WATHTHA DAKWA ATHURU MARGAYA	NWP ALP B9 BOYAWALANA REGAMA	NWP ALP B9 BOYAWALANA NAGARAYA '52 MEDA ATHURU MARGAYA
R_NUMBER	NWP ALP B9	NWPALP B9	NWPALP B9	NWP ALP B9	NWPALP B9 750 / 8/ 2 7	NWPALP B9 DUNDENYA 50 8 3 MEDA MAR	NWP ALP B9	NWPALP B9 / 50 / 9 / 1	NWP ALP B9 / 1 / 1	NWP ALP B9 750 / 9 / 1 / 1 / 1	NWP ALP B9	NWPALP B9	NWPALP B9
ID	596	597	598	599	009	601	602	603	604	909	909	[209	809

DVE_ WIDTH (M)	3M	2.8M	2.8M	2.5M	2.5M	2.6M	2.5M	2.8M	2.6M	3M	2.5M	2.5M	3.2M	3M	3M	2.8M
WIDTH (M)	3.5M	3.2M	4.2M	4M	4M	4.1M	4.2M	4.2M	4M	4.2M	3.5M	3.2M	5.6M	5.5M	5.6M	SM
LENGTH WIDTH (M) (M)	52.62M	322.9M	749.48M	338.07M	325.94M	191.44M	131.99M	314.7M	87.92M	1049.09M	178.1M	790M	1914.97M	758.09M	1133.99M	462.78M
END_COOR_R	236959.499/134123.683	232341.706/137805.849	232742.173/137339.273	233079.889/137178.264	232701.395/137581.593	232710.172/137549.14	232393.344/137456.323	232226.006/137294.569	232566.62/137291.573	232999.594/136571.853 1049.09M	232518.688/136889.694	231741.122/136821.467	232859 237/135981.263 1914.97M	231305.009/136436.866	231615.692/137191.884 1133.99M	231011.299/137040.84
END_COOR_L	236961.925/134128.655	232338.83/137806.729	232743.933/137347.226	233075.354/137178.811	232717.52/137598.397	232710.512/137542.295	232395.44/137460.301	232221.579/137297.986	232565.407/137288.921	232996.614/136567.101	232521.346/136886.827	231732.934/136824.769	232579.987/136601.024 232585.632/136597.387 232859.688/135974.197	231305.02/136427.701	231616471/137187.689	231013.612/137048.794
ST_COOR_R	236996.025/134099.331	232581.994/137731.725	232532.161/137609.98	232925.222/137406.748	232916.154/137405.964	232527.557/137576.849	232513.058/137409.655	232482.201/137323.709	232485.756/137310.795	232341.743/136981.562	232367.817/136912.913	232365.98/136704.216	232585.632/136597.387	231983.372/136161.674	231663.843/136368.087	231451.916/137012.684
ST_COOR_L	236998.564/134102.757	232584.755/137735.041	232531.724/137605.121	232921.245/137402.989	232918.807/137407.071	232526.569/137570.885	232514.489/137414.846 232513.058/137409.655 232395.44/137460.301	232484.519/137327.246 232482.201/137323.709	232484.99/137304.5	232334,224/136980.558 232341,743/136981.562	232370.363/136911.26	232363.983/136709.293	232579.987/136601.024	231982.481/136166.642	231669.928/136365.665 231663.843/136368.087	231454.012/137016.22
TYPE	GRV	GRV	BP	GRV	GRV	GRV	GRV	GRV	GRV	CNC	GRV	GRV	CNC	CNC	CNC	GRV
AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	NWPALP B9 BOYAWALANA NAGARAYA 722 / 1 HARAS ATHURU MARGAYA	7 KANUWA WERALUGOLLA MARGAYA	ABBOWA ALUTH WATHTHA MARGAYA	ABBOWA ALUTH WATHTHA ATHURU MARGAYA (I)	ABBOWA ALUTH WATHTHA ATHURU MARGAYA (II)	ABBOWA ALUTH WATHTHA ATHURU MARGAYA (III)	ABBOWA ABBOPURA WATHTHA MARGAYA (1)	ABBOWA ABBOPURA WATHTHA MARGAYA (II)	ABBOWA JAYANTHA MAWATHA MARGAYA	ABBOWA AMBALAMA MARGAYA	ABBOWA PASAL MAWATHA MARGAYA	ABBOWA POLWATHTHA MARGAYA(I)	ABBOWA SITA UDAGANKANDA DAKWA MARGAYA	UDAGANKANDA WEWA LAGA SITA THALANAKANDA DAKWA MARGAYA	UDGANKANDA THALANAKANDA SITA UDAKEKULAWALA DAKWA MARGAYA	UDAKEKULAWALA WELA MEDA MARGAYA
R_NUMBER		NWP ALP C 02 / 1	NWP ALP C 02 / 2	NWP ALP C 02 / 2 / 1	NWP ALP C 02 / 2 / 2	NWP ALP C 02 / 3	NWP ALP C 02 / 4	NWP ALP C 02 / 5	NWP ALP C 02 / 6	NWP ALP C 02 / 7	NWP ALP C 02 / 7 / 1	NWP ALP C 02 / 7 / 2	NWP ALP C 02 / 7 / 3	NWP ALP C 02 / 7 / 3 / 1	NWP ALP C 3 02 / 7 / 3 / 1 / 1	NWP ALP C 02 / 7 / 3 / 1 / 1 / 1
	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624

DVE_ WIDTH (M)	2.8M	2.8M	2.8M	2.5M	2.8M	2.5M	3M	3M	2.5M	2.8M	2.5M	3M	2.5M
WIDTH (M)	4.5M	4.5M	4.5M	3.5M	4M	3.2M	5.5M	3.5M	3M	3.5M	3.2M	5.5M	4.2M
LENGTH WIDTH (M) (M)	WL5:969	WLL:609	79.39M	136.37M	346.92M	456.06M	1030.26M	1167M	139.03M	311.21M	296.65M	461.7M	316.46M
END_COOR_R	232450.156/136080.669	231646.717/135922.733	231999.756/136148.886	232740.948/136731.523	231887.745/136922.135	232048.188/137554.387	230755.285/137751.979 1030.26M	230635.087/136422.103	230989.734/137571.397	230802.026/137250.051	230528.573/137492.311	230133.811/137730.448	230432_392/137734.021 316.46M
END_COOR_L	232095.038/136096.889 232456.461/136079.794	232064273/136027.064 231645.054/135926.044	CNC 231976.287/136080.947 231971.421/136081.493 232003.517/136147.345 231999.756/136148.886	CNC 232701.602/136625.691 232698.169/136629.331 232742.714/136733.954 232740.948/136731.523 136.37M	231884.425/136923.566	231944.801/137191.193 231940.043/137193.175 232054.049/137554.726 232048.188/137554.387 456.06M	230752.63/137752.97	230630.775/136421.766	230978.379/137454.113 230975.826/137462.061 230993.491/137574.162 230989.734/137571.397 139,03M	230898.448/137524.022 230799.261/137250.821	230523.038/137496.279	230323.729/137343.313 230318.979/137339.663 230138.014/137729.901 230133.811/137730.448	
ST_COOR_R	232095.038/136096.889	232064.273/136027.064	231971.421/136081.493	232698.169/136629.331	232094.775/137089.463	231940.043/137193.175	231121,839/137343.538 230752,63/137752.97	231021.972/137349.045	230975.826/137462.061	230898.448/137524.022	230548.729/137734.938 230554.924/137733.731	230318.979/137339.663	GRV 230238.022/137522.316 230235.142/137526.287 230431.953/137731.37
ST_COOR_L	232089.395/136099.311	232064.6/136030.597	231976.287/136080.947	232701.602/136625.691	232090.351/137089.899	231944.801/137191.193	231129.362/137341.45	231016.774/137349.37	230978.379/137454.113	230895.571/137525.233	230548.729/137734.938	230323.729/137343.313	230238.022/137522.316
TYPE	CNC	CNC	CNC	CNC	GRV 2	GRV 2	CNC	BP 2	GRV 2	CNC	GRV	CNC	GRV 2
AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	UDAGANKANDA WIHARA MARGAYA	UDAGANKANDA POTAR WATHTHA MARGAYA	UDAGANKANDA WIHARAYA SITA WEWA DAKWA ATHURU MARGAYA	ABBOWA HATHAMUNE ILUKE KAMATHA DAKWA KRUSHI MARGAYA	ABBOWA POLWATHTHA MARGAYA (II)	UDAKEKULAWALA SIYABALAPITIYA ATHURU MARGAYA	PALLEMORUGAMA TIBBOTUGOLLA WATHTHA MARGAYA	UDAKEKULAWALA SITA BOWALA DAKWA MARGAYA	UDAKEKULAWALA PASALA IDIRIPITA ATHURU MARGAYA	UDAKEKULAWALA PASALA ASALA MARGAYA	BJJOMUWA WENDESI WATHTHA MARGAYA	BUJJOMUWA DUMRIYA ISTHANAYA DAKWA ATHURU MARGAYA	BUJJOMUWA DUMRIYA ISTHANAYA MARGAYE ATHURU MARGAYA
R_NUMBER	NWP ALP C U	NWP ALP C 02 / 7 / 3 / 2 / 1	NWP ALP C 02 / 7 / 3 / 2 / 2	NWP ALP C	NWP ALP C 02 / 8	NWP ALP C 02 / 9	NWP ALP C 02 / 10	NWP ALP C 102 / 11	NWP ALP C 02 / 12	NWP ALP C 02 / 13	NWP ALP C 02 / 14	NWP ALP C 02 / 15	NWP ALP C 32 / 15 / 1
	625	626	627	628	629	630	631	632	633	634	635	636	637

DVE_ WIDTH (M)	25M	2.7M	2.5M	2.8M	2.5M	2.5M	2.7M	2.8M	3.2M	3M	2.6M	2.5M	2.6M	3M
1 '														
MIDII (M)	3.5M	4.2M	3.8M	4.5M	3.2M	4M	42M	3.5M	M9	5.6M	4.2M	4.5M	4.5M	4.8M
LENGTH WIDTH (M)	681.2M	280.37M	125.29M	327.18M	169.42M	63.33M	206.44M	568.18M	2004.38M	2292.67M	633.62M	2560.21M	1102.54M	794.19M
END_COOR_R	230984.96/137232.281	230534.27/137180.922	230148.292/137114.514	230533.107/137049.846	230111.033/137019.502	230166.833/137056.675	230467.82/136818.425	230808.323/136815.1	230860,662/136093,326	229720.831/134806.951	229736.379/135611.98	229435.994/136765.666	229444.954/135978.334	231562.057/136403.734
END_COOR_L		230532.838/137176.724	230265.536/137097.877 230149.393/137118.491	230273.022/137036.931 230536.096/137047.752 230533.107/137049.846	230261.335/137008.537 230261.449/137005.556 230110.809/137021.931 230111.033/137019.502	230201.602/137021.382 230200.167/137019.282 230168.157/137058.885 230166.833/137056.675	230470.589/136814.674 230467.82/136818.425	230348.589/136569.598 230348.694/136574.457 230809.324/136810.574 230808.323/136815.1	230348.125/136499.367 230352.771/136498.379 230864.982/136088.141 230860.662/136093.326 2004.38M	229908.285/135916.424 229720.725/134803.196 229720.831/134806.951 2292.67M	229592.767/135752.479 229731.402/135612.747 229736.379/135611.98	GRV 229349,497/135648,587 229342,977/135644,603 229438,972/136771,744 229435,994/136765,666 256021M	229351.726/135720.809 229349.066/135725.775 229443.409/135976.234 229444.954/135978.334 1102.54M	230902.165/136328.471 230896.303/136329.236 231569.026/136401.535 231562.057/136403.734
ST_COOR_R	GRV 230326.287/137331.832 230327.831/137335.147 230982.973/137229.96	230262.52/137209.733	230265.536/137097.877	230273.022/137036.931	230261.449/137005.556	230200.167/137019.282	230279.352/136839.61	230348.694/136574.457	230352.771/136498.379	229908.285/135916.424	229592.767/135752.479	229342.977/135644.603	229349.066/135725.775	230896.303/136329.236
ST_COOR_L	230326.287/137331.832	230259.429/137205.423	230263.982/137101.96	230271.81/137033.065	230261.335/137008.537	230201.602/137021.382	230275.486/136835.851	230348.589/136569.598	230348.125/136499.367	229902.2/135918.956	229589.785/135749.494	229349.497/135648.587	229351.726/135720.809	230902.165/136328.471
ГYPE	GRV	GRV	GRV	CNC	GRV	GRV	GRV	BP	CPT	BP	GRV	GRV	GRV	CNC
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	BUJJOMUWA SITA UDAKEKULAWALA DAKWA MARGAYA (WELA NIYARA MARGAYA)	BUJJOMUWA KEKUNAGOLLA WATHTHA MARGAYA	BUJJOMUWA WAWANA WATHTHA MARGAYA	BUJJOMUWA DETHULLA WATHTHA MARGAYA (1)	BUJJOMUWA HALHENA MARGAYA	NWP ALP C BUJJOMUWA HALHENA 02 / 20 / 1 ATHURU MARGAYA	NWP ALP C BUJJOMUWA DETHULLA 02 / 21 WATHTHA MARGAYA (II)	UDAKEKULAWALA KUBUKMULLA MARGAYA	BUJJOMUWA SITA YATHTHALGODA HARAHA BOWALA DAKWA DIWENA MARGAYA	YATHTHALGODA RATHTHARANHENA MARGAYA	YATHTHALGODA WAWEDENIYA MARGAYA	KENDAHENA PITAWELLA MARGAYA	NWP ALP C YATHTHALGODA 650 02 / 23 / 1/ EGODAYAYA MARGAYA 2 / 1	BOWALA SITA THALANAKANDA SUSANABUMIYA MARGAYA
ID R_NUMBER	638 NWP ALP C 10 10 116 116 11	639 NWP ALP C I	640 NWP ALP C 1	641 NWP ALP C 10 02 / 19	642 NWP ALP C 10 10 10 10 10 10 10 10 10 10 10 10 10	643 NWP ALP C 1	644 NWP ALP C 1	645 NWP ALP C 10	646 NWP ALP C	647 NWP ALP C 02 / 23 / 1	NWP ALP C , 648 02 / 23 / 1 , 1	NWP ALP C NWP (2) NWP (3) NWP (4) NWP (4) NWP (5) NWP	NWP ALP C 50 02 / 23 / 1 / 1 2 / 1	651 NWP ALP C 02 / 24
	9				9				9		9	9	9	9

DVE_ WIDTH (M)	2.5M	2.5M	2.8M	3.2M	2.5M	2.6M	2.8M	2.9M	3M	2.8M	2.5M	3M	2.5M	2.8M	2.5M
WIDTH (M)	3.5M	4.2M	3.8M	M9	3.5M	3.6M	4M	SM	5.2M	4.2M	3.8M	5.2M	3.5M	4.2M	3.1M
LENGTH WIDTH (M) (M)	574.53M	357.84M	744.55M	2239.88M	393.83M	390.86M	719.72M	563.44M	1385.45M	1311.76M	428.41M	1479.03M	251.01M	531.85M	91.43M
END_COOR_R	231399.89/136091.916	230808.45/135931.267	231690.994/135889.663	231748.118/133721.157	231125.646/135649.321	231163.402/135872.645 390.86M	231143.175/135864.006 719.72M	231901.641/135135.312	230273.125/135821.704	232034.937/134851.149 1311.76M	231111.065/135464.564	232653.433/135208.943	232010.044/135542.024	232122.717/135041.63	230211.958/137761.132
END_COOR_L	231398.459/136086.724	230807.668/135937.561	231690.225/135886.129	231744.807/133716.184	231126.527/135652.303	231338.479/135601.119 231335.712/135602.992 231164.844/135869.113	231143.319/135837.615 231146.087/135835.079 231142.074/135860.471	231899.986/135132.549	230277.546/135823.808	232035.498/134844.746	231113.057/135463.572	231709.782/135554.446 232655.209/135203.314	231847.525/135421.344 231841.659/135425.422 232006.729/135540.253	232118.301/135036.214 232122.717/135041.63	230213.729/137760.251
ST_COOR_R	230879.884/136195.824	231113.271/135899.634	231162.619/135879.601	231472.618/135518.253	231464.143/135487.214	231335.712/135602.992	231146.087/135835.079	231491.168/135368.655	231482.326/135364.779	231322.283/135210.974	231196.168/135075.211	231709.782/135554.446	231841.659/135425.422	231877.2/135392.452	230145.954/137748.131
ST_COOR_L	230878.01/136190.963	231109.729/135902.059	231166.826/135875.41	231468.415/135518.69	231465.022/135491.3	231338.479/135601.119	231143.319/135837.615	231489.626/135363.794	231485.084/135370.303	231320.737/135209.536 231322.283/135210.974	231198.924/135081.398	231715.87/135550.479	231847.525/135421.344	231869.901/135392.774	230144.631/137744.595 230145.954/137748.131
TYPE	GRV	GRV	CNC	BP	CNC	GRV	CNC	BP	BP	CNC	CNC	CNC	GRV	BP	GRV
AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	BOWALA WALDOLUWA WATHTHA MARGAYA	BOWALA SUSANABUMIYA MARGAYA	BOWALA RANWIRU PIYAL MAWATHA MARGAYA	WEWALA SITA PALLEKEKULAWALA DAKWA MARGAYA	WEWALA MELLAKANDA MARGYA (1)	BOWALA MELLAKANDA MARGAYA	NWP ALP C WEWALA MELLAKANDA 02 / 28 / 1 / RAUM MARGAYA 1/ 1	THALWATHTHA MELLAKANDA MARGAYA	YATHTHALGODA MELLAKANDA MARGAYA	WEWALA WIDUHAL MARGAYA	WEWALA MELLAKANDA MARGYA (II)	TUMBULLA KOPIHENA MARGAYA	NAWATHALWATHTHA SITA THUMBULU KANDA DAKWA MARGAYA	NAWATHALWATHTHA HARS ATHURU MARGAYA	BUJJOMUWA DUMRIYA ISTHANAYA IDIRIPITA ATHURU MARGAYA
R_NUMBER	NWP ALP C 02 / 25	NWP ALP C 02 / 26	NWP ALP C 02 / 27	NWP ALP C 02 / 28	NWP ALP C 02 / 28 / 1	NWP ALP C 02 / 28 / 1 / 1	NWP ALP C 02 / 28 / 1 / 1/ 1	NWP ALP C 02 / 28 / 2	NWP ALP C 02 / 28 / 3	NWP ALP C 02 / 28 / 4	NWP ALP C 02 / 28 / 5	NWP ALP C 02 / 29	NWP ALP C 02 / 30	NWP ALP C 02 / 31	NWP ALP D 07 / 1
ID	652	653	654	655	959	657	859	629	099	661	999	693	664	999	999

DVE_ WIDTH (M)	2.8M	2.5M	3M	2.5M	2.8M	2.8M	2.8M	3M	2.8M	2.8M	3M	2.8M	3M	2.9M	2.5M	2.8M
WIDTH (M)	3.5M	3.5M	4.8M	3.2M	4M	4.5M	4M	4.8M	3.8M	4.2M	5.2M	4.8M	5.2M	4.5M	3.5M	3.5M
LENGTH WIDTH (M) (M)	170.66M	856.17M	836.89M	103.91M	317.5M	524.88M	540.83M	670.2M	1221.82M	307.74M	650.17M	1222.39M	2191.71M	1803.37M	383.72M	489.35M
END_COOR_R	233653.145/137377.847	232488.025/137177.631	233508.265/136336.536	233372.514/136906.783	233441.313/136547.018	232788.85/136980.469	232513.99/136494.937	232260.278/135820.386	231830.425/135818.951	232983.725/135320.453	232083.702/134599.894	233149.148/133729.86	236282.131/133884.627 236278.376/133880.537 234445.521/134020.872 234441.987/134017.113	236104.272/132753.434 1803.37M	236268.942/133325.703	236150.314/133218.333
END_COOR_L	233650.608/137372.986	232491.445/137184.04	233504.512/136331.452	233373.292/136904.024	233438.773/136544.144	232791.727/136978.706	232518.741/136498.145	232261.38/135824.031	231825.781/135818.724	232981.85/135316.586	232608.835/134384.488 232081.481/134606.958	232207.993/134017.806 233146.168/133725.329	234445.521/134020.872	236100.073/132750.999	236263.084/133323.707	236148.327/133215.68
ST_COOR_R	233509.46/137403.173	233274.896/137145.715	233181.236/136876.176 233182.887/136882.693	233281.224/136862.721	233257.621/136725.662	233115.879/136788.09	232934.481/136292.41	232865.81/135771.364	232827.822/135643.008	232691.357/135385.443 232694.005/135390.416 232981.85/135316.586	232608.835/134384.488	232207.993/134017.806	236278.376/133880.537	236282.7/133872.151	236109.5/133637.294	235919,094/133616,614 235922.519/133618.716 236148.327/133215.68
ST_COOR_L	233508.028/137398.645 233509,46/137403.173	233277.873/137152.455	233181.236/136876.176	233282.002/136859.851	233255.085/136720.249	233118.417/136792.621	232935.914/136296.166 232934.481/136292.41	232866.798/135777.217	232830.358/135648.753	232691.357/135385.443	232612.59/134388.358	232202.024/134015.921	236282.131/133884.627	236279.721/133867.399	236101.318/133635.738 236109.5/133637.294	235919.094/133616.614
TYPE	GRV 2	GRV 2	CNC	GRV 2	GRV 2	GRV	CNC	GRV	GRV 2	GRV	GRV 2	CNC	GRV 2	GRV	GRV 2	GRV
AUTHORITY	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	HUMBULUWA PASALA PITUPASA WENDESI WATHTHA MARGAYA	DABBOWA BALUGALA MARGAYA	DABBOWA AGRABODHI WIHARA MARGAYA	ABBOWA AGRABODHI WIHARAYA IDIRIPITA ATHURU MARGAYA	DABBOWA KIRIMETIYA MARGAYA	DABBOWA GANGODA MARGAYA	DABBOWA PALLEGAMA BANDARA WATHTHA MARGAYA	DUDAGAN KANDA THALGASYAYA MARGAYA	D THUMBULLA GAL ANDA MARGAYA	DTHUMBULLA DAWATA MARGAYA	DNAWATHALWATHTHA ATHURU MARGAYA	NWP ALP DHENAHUNDENIYA	BOYAWALANA BOGAMUWA HARAHA OTHARA KIRUWAMPOLA MARGAYA	NEBADAWATHURA PAHALAGAMA MARGYA	NEBADAWATHURA ATHURU MARAGAYA(I)	NEBADAWATHURA ATHURU MARAGAYA (II)
R_NUMBER	NWP ALP D	NWP ALP D. 11 / 2	NWP ALP D. 11 / 3	NWP ALP D,	NWP ALP D. 11 / 3 / 2	NWP ALP D. 11 / 4	NWP ALP D	NWP ALP D	NWP ALP D	NWP ALP D	NWP ALP D	NWP ALP DI 11 / 10	NWP ALP D 03 / 1	NWP ALP D 03 / 2	NWP ALP D D 03 / 3	NWP ALP D 03 / 4
Э	1 299	899	699	029	671	672	673	674	675	676	677	879	629	089	681	682
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DVE_ WIDTH 2.8M 2.8M 2.6M 2.8M 2.8M 2.8M 2.8M 2.8M 28M 3 3<u>M</u> 3M 3<u>M</u> 3M LENGTH WIDTH 5.2M \mathbb{N} 3.6M 3.5M 4.5M 4.8M 5.2M 5.2M 3.8M 4.8M 5.8M M_0 M_{Θ} \mathbb{Z} SM234248.139/133756.605 234248.921/133750.864 233617.963/133125.833 233621.396/133122.414 1058.68M 1253.55M 233441.784/131583.488 | 232610.777/132428.614 | 232609.457/132423.754 | 1497.99M. 745.54M 2146.24M 768.94M 488.41M 2098.56M 397.31M 631.5M 995.76M 448.11M 765.86M 402.07M \mathbb{M} 235729.127/133515.995 235291.691/133892.807 235286.603/133893.574 233541.624/132411.212 233539.529/132407.124 234586.483/131991.058 | 234581.397/131990.058 233777.533/131582.402 233655.593/130513.384 233665.446/130505.226 234232.691/132412.148 235280.098/132804.105 | 235273.913/132798.134 | 234630.856/133862.119 | 234625.212/133864.54 233190.047/131449.756 233196.79/131451.864 233861.325/131365.546 | 233864.861/131367.869 | 234172.084/131201.451 | 234172.08/131204.764 233348.504/132435.133 233354.805/132437.35 235699.473/133197.522 235702.797/133193.11 235901.673/132835.639 235904.54/132841.826 233879.402/131974.305 234175.021/131962.893 234177.117/131966.65 END COOR R 234119.366/132718.513 | 234227.93/132415.786 END COOR L 235626.199/133245.233 235627.852/133249.763 234724.538/132368.207 234050.818/132052.935 234044.181/132054.251 233426.626/133057.669 233434.585/133059.888 235884.601/133608.508 235889.797/133609.84 233924.196/131646.866 233918.89/131644.872 ST COOR R 233771.233/131579.744 234115.388/132716.078 233879.41/131968.563 234717.02/132366.651 233445.98/131588.021 235735.2/133522.628 ST COOR L AUTHORITY TYPE GRV TAR GRV GRV CNC GRV GRV GRV GRV GRV ВР ВР ВР PS PS PS PS PS PS PS PS \mathbf{S} PS PS S PS PS PARANAWATHTHA MARGAYA KANAMEWALA PANADANDA WEDENIYA OBADAGEDARA NEBADAWATHURA ATHURU GALDENIYA KETAWATHTHA NEBADAWATHURA ATHURU PANADANDA OTHARAKIRUWAMPOLA KANAMEWALA ATHURU THALAGOLLAWATHTHA KANAMEWALA DAKWA GALDENIYA SITA KANAMEWALA DAKWA GALDENIYA MAWATHA GALDENIYA ANDUWA WATHTHA MARGAYA ATHURU MARGAYA R NAME HEWANAWATHTHA BOGAHAWATHTHA NEBADAWATHURA MARAGAYA (III) MARAGAYA (IV) WEDENIYA SITA GALDENIYA MARGAYA MARGAYA MARGAYA MARGAYA MARGAYA MARGAYA MARGAYA NWP ALP D 103 / 5 NWP ALP D I NWP ALP D 103 / 11 Ω Q NWP ALP D Ω R_NUMBER 03 / 9 / 1 / NWP ALP D 03 / 9 / D / 1 NWP ALP NWP ALP NWP ALP 03 / 9 / 1 03 / 9 / 2 03 / 9 / 1 03 / 7 03 / 8 03 / 683 685 989 693 691

DVE_ WIDTH (M)	2.8M	2.6M	3M	3M	2.6M	2.8M	2.8M	3M	2.8M	2.8M	2.8M	3.2M	2.8M
WIDTH (M)	4.8M	4M	5.2M	5.2M	4.5M	4.5M	4.6M	5.2M	M9	SM	4.5M	8M	4.8M
LENGTH WIDTH (M) (M)	1556.69M	613.8M	2088.33M	532.25M	611.92M	344.64M	363.85M	964.63M	1365.85M	352.72M	497.28M	1629.19M	429.03M
END_COOR_R	234679.117/132182.315	232881.861/133393.83	231846.671/133125.119	232218.137/133290.474	233597.208/135451.43	233396.136/134619.057	233490.147/134864.751	233427.558/134692.085	233371.254/134450.526	231644.244/133996.192	231488.343/134226.218	231712.918/132916.021	232306.821/133545.776
END_COOR_L	234679.012/132178.119 234679.117/132182.315 1556.69M	233290.762/133021.159 233285.236/133018.391 232883.515/133397.034 232881.861/133393.83	232832.017/132957.052 232835.231/132951.425 231848.101/133130.973 231846.671/133125.119 2088.33M	CNC 232069.291/132873.103 232067.406/132876.965 232222.231/133288.713 232218.137/133290.474 532.25M	233603.702/134879.363 233594.741/134881.671 233599/636/135455.519 233597.208/135451.43	233584.132/134875.915 233588.999/134874.817 233391.815/134625.346 233396.136/134619.057	233182.169/134941.973 233489.821/134859.892 233490.147/134864.751	233425.242/134687.776	232411.812/135112.895 232418.338/135111.689 233366.952/13442.129 233371.254/134450.526 1365.85M	231958.233/134057.559 231962.443/134051.492 231642.133/134003.367	231904.779/134003.934 231901.024/133999.844 231491.003/134221.915 231488.343/134226.218	232086.383/133990.371 232097.553/133989.503 231707.045/132924.405 231712.918/132916.021 1629.19M	232054.473/133868.534 232302.839/133546.544 232306.821/133545.776 429.03M
ST_COOR_R	233431.75/132701.134	233285.236/133018.391	232835.231/132951,425	232067.406/132876.965	233594.741/134881.671	233588.999/134874.817	233182.169/134941.973	232643.904/135137.71	232418.338/135111.689	231962.443/134051.492	231901.024/133999.844	232097.553/133989.503	232054.473/133868.534
ST_COOR_L	233429.213/132696.161 233431.75/132701.134	233290.762/133021.159	232832.017/132957.052	232069.291/132873.103	233603.702/134879.363	233584.132/134875.915	233176.75/134941.856	232634.623/135131.625	232411.812/135112.895	231958.233/134057.559	231904.779/134003.934	232086.383/133990.371	232053.157/133859.92
TYPE	CNC	GRV	BP .	CNC	GRV	CNC	GRV	CNC	CNC	GRV	GRV	CPT	GRV
AUTHORITY TYPE	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
R_NAME	KANAMEWALA SITA GALDENIYA DAKWA MAWATHA MARGAYA	WEDENIYA BOGAHAWATHTHA ATHURU MARGAYA	WEDENIYA BOGAHAWATHTHA SITA MIHIRIUYANA DAKWA MARGAYA	WEDENIYA BOGAHAWATHTHA HETTIGEDARA MARGAYA	OTHARAKIRUWAMPOLA SITA THUMBULLA DAKWA MARGAYA	OTHARAKIRUWAMPOLA SUSANABUMIYA MARGAYA	TUMBULLA SITA OTHARAKIRUWAMPOLA SUSANABUMIYA DAKWA MARGAYA	TUMBULLA GONGAWALA KANDA MARGAYA	NAWATHALWATHTHA BOOGAS HANDIYA MARGAYA	HENAHUNDENIYA WEWALA HARAS MARGAYA	PALLEKEKULAWALA WALANGODA KANDA MARGAYA	HENAHUNDENIYA HANDIYA SITA PALLEKEKULAWALA PALAMA DAKWA MARGAYA	HENAHUNDENIYA HANDIYA SITA HETTIGEDARA PAHALAWATHTHA MARGAYA
R_NUMBER	NWP ALP D 03 / 11 / 1	NWP ALP D 03 / 12	NWP ALP D 03 / 13	NWP ALP D 03 / 13 / 1	NWP ALP D 03 / 14	NWP ALP D 03 / 15	NWP ALP D 03 / 16	NWP ALP D 03 / 17	NWP ALP D 03 / 18	NWP ALP D 03 / 19	NWP ALP D 03 / 19 / 1	NWP ALP D 03 / 20	NWP ALP D 03 / 20 / 1
О	269	869	669	700	701	702	703	704	705	902	707	708	709
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DVE_ WIDTH (M)	32M	3M	2.8M	3M	2.6M	
WIDTH (M)	5.6M	SM	4.5M	5.5M	4.2M	
LENGTH WIDTH WIDTH (M) (M)	1163.55M	640.05M	420.29M	305.63M	156.21M	
END_COOR_R	232756.652/133162.664	231622.771/133675.939	231318.187/133693.755	232079.497/133262.574	231794.916/133042.233	
END_COOR_L	TAR 232021.186/133784.901 232029.031/133789.991 232755.662/133158.688 232756.652/133162.664 1163.55M 5.6M 3.2M	GRV 231779.842/133565.173 231768.236/133561.072 231619.561/133677.48 231622.771/133675.939 640.05M 5M	GRV 231655.637/133493.012 231650.775/133489.693 231319.618/133698.505 231318.187/133693.755 420.29M 4.5M 2.8M	CNC 231830.161/133149.39 231826.949/133153.14 232079.061/133257.825 232079.497/133262.574 305.63M 5.5M	GRV 231822.422/133147.392 231826.521/133142.318 231792.601/133036.157 231794.916/133042.233 156.21M 4.2M 2.6M	
ST_COOR_R	232029.031/133789.991	231768.236/133561.072	231650.775/133489.693	231826.949/133153.14	231826.521/133142.318	
ST_COOR_L	232021.186/133784.901	231779.842/133565.173	231655.637/133493.012	231830.161/133149.39	231822.422/133147.392	
IYPE	TAR	GRV	GRV	CNC	GRV	
AUTHORITY TYPE	PS	PS	PS	PS	PS	
R_NAME	NWP ALP D HENAHUNDENIYA 03 / 20 / 2 HETTIGEDARA MARGAYA	NWP ALP D PALLEKEKULAWALA 03 / 20 / 3 RABARKANDA MARGAYA (I)	NWP ALP D RABARKANDA MARGAYA (II)	NWP ALP D PALLEKEKULAWALA MIHIRI 03 / 20 / 5 UYANA MARGAYA	714 NWP ALP D PALLEKEKULAWALA 03 / 20 / 6 OLUSSAWA MARGAYA	
ID R_NUMBER	NWP ALP D I 03 / 20 / 2 F	NWP ALP D I 03 / 20 / 3 F	NWP ALP D H 03 / 20 / 4 (NWP ALP D I 03 / 20 / 5 U	NWP ALP D I 03 / 20 / 6 C	
	710	711	712	713	714	

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