

PROPOSED RESOLUTION NO. 189 - 2020

A RESOLUTION TO AUTHORIZE THE ASSESSOR OF THE COUNTY OF NASSAU TO EXTEND ON THE ANNUAL ASSESSMENT ROLL OF THE COUNTY OF NASSAU FOR THE YEAR TWO THOUSAND AND TWENTY ONE, FOR THE TOWN OF HEMPSTEAD AMOUNTS ASSESSED BY THE TOWN BOARD OF THE TOWN OF HEMPSTEAD FOR CONSTRUCTION OR RECONSTRUCTION OF SIDEWALKS; PURSUANT TO THE TOWN LAW AND THE COUNTY GOVERNMENT LAW OF NASSAU COUNTY.

WHEREAS, the Supervisor of the Town of Hempstead has transmitted to the Nassau County Legislature a copy of the following certified copy of Resolution No. 275 adopted February 20, 2018, and statement of certain amounts which were assessed, pursuant to Article 15 of the Town Law against certain properties described in a special assessment roll for the payment of the third installment for construction and reconstruction of sidewalks in the Town of Hempstead; now therefore, be it

RESOLVED, that the Assessor of the County of Nassau hereby is authorized by the Nassau County Legislature to extend the following amounts on the annual assessment roll of the County of Nassau for the year 2021 for the Town of Hempstead, under title of “construction or reconstruction of sidewalks-installments”.

45002 00170	135.44	56354 00690	125.80	54 J0300070	85.21	57 C 01130	210.78
50061 01250	425.78	63159 00850	125.80	35463 00250	90.90	63001 00620	63.30
50062 03800	67.74	63201 00280	62.90	35604 00500	441.41	63116 00550	194.39
50209 00790	75.00	63203 01530	365.30	35653 00210	155.41	63181 00360	473.98
50218 00690	264.90	63225 00450	445.13	32596 00210	104.70	63305 00490	137.98
50390 00020	299.98	63226 00260	75.00	32608 01800	87.63	63308 00120	220.77
50438 00010	62.90	63280 00020	96.77	35521 00080	28.81	39506 00130	142.82
50439 00440	125.80	63300 00010	135.48	35528 00110	319.33	39506 00250	532.96
50459 00110	237.08	63301 00250	266.11	37583 00190	168.00	39510 00020	439.33
50459 00150	179.02	55417 00700	91.30	37592 00010	221.04	39 E 02540	35.71
50488 04560	193.54	36132 01750	373.95	39076 00030	203.71	55098 01030	62.09
50526 00070	295.14	36228 02020	88.66	39549 00760	147.30	55144 04660	89.69
50565 00010	116.12	36317 01550	58.64	39567 00440	446.70	55156 01560	74.98
51016 06140	75.00	36388 01040	58.13	39567 00460	229.15	55163 01090	696.86
51016 06180	120.96	36389 01530	364.29	39570 00080	497.10	55179 00110	274.20
51512 00060	329.01	36395 00170	320.28	42206 01160	474.61	55180 00170	37.49
51331 00400	183.86	36424 01470	464.49	39130 01380	93.83	55184 00290	173.17
51491 01030	227.40	36426 01170	309.43	39462 02450	565.51	55187 00080	63.30
51523 00280	324.14	36459 04530	32.26	39616 00200	232.24	56171 14090	201.66
51523 00370	1108.78	36504 00330	252.00	40033 01480	252.67	56187 02230	195.60
56382 01880	395.46	36504 00340	205.63	40191 00240	529.83	56189 04180	660.28
56388 00610	314.42	36544 00340	112.81	40201 00010	604.04	56456 00180	286.50
56446 00070	550.36	36546 00090	59.34	32418 02740	56.40	62004 03420	159.38
56473 00120	105.21	54011 01890	417.94	32468 00290	68.99	62022 01220	114.53
51277 00230	84.00	54045 00540	212.33	32472 00340	185.29	62228 00080	33.47
51295 00300	27.60	54097 01150	427.26	32472 01020	119.71	63130 00220	130.60
51296 00110	280.81	54108 01130	408.84	32671 00310	151.88	63133 00170	85.21
51298 00010	495.71	54275 00010	215.85	32671 00320	449.86	63140 00260	520.73
51298 00090	355.31	54282 03660	175.77	32676 00540	119.71	63319 00010	361.18
51301 00170	140.40	54286 00100	204.22	32720 00010	438.64	63323 00040	82.79
51302 00170	112.81	54367 05020	90.90	32730 00300	354.64	52449 00060	335.82
51303 00250	370.76	54429 43800	84.00	37513 00180	448.96	33549 02200	44.33
51320 00380	219.74	54461 00280	378.74	37589 00190	186.46	33572 00620	643.73
51393 00110	495.10	54536 00030	142.13	37653 00110	101.43	33577 00030	64.51
51507 00210	397.11	54542 00090	224.58	37 Q0300120	396.50	34311 00500	253.86
52433 00030	1045.70	54558 00210	147.30	33475 01110	1062.75	35375 00580	204.92
52480 00510	162.83	54566 00410	243.42	33524 02420	110.57	35421 01560	166.28
52493 00070	139.91	54574 00240	241.65	35123 00010	168.00	35435 00970	233.12
52494 00300	802.57	54574 00320	57.61	35167 00310	162.83	35437 00210	920.55
52154 00570	160.41	54585 00050	62.27	35609 00050	446.57	35560 00150	309.43
52377 00190	259.93	54585 00060	55.19	42242 00010	141.61	35588 00130	538.50
52409 00030	395.67	54586 00090	58.82	36275 00370	168.00	35608 00400	375.16
52514 00130	434.49	54586 00290	659.72	36281 00510	98.31	35648 00010	281.84
57127 06920	145.24	38378 01160	482.14	32018 01670	131.78	50590 00450	356.70
57305 00150	88.66	43309 00120	349.55	32022 01290	40.36	55011 04990	140.40

63017 03350	112.81	43372 00300	140.40	56355 02280	394.46	55031 05670	1221.43
63105 00660	140.40	43394 00300	82.79	56442 00280	85.21	55526 00010	426.87
63269 00240	113.32	54128 00500	176.62	56443 00160	140.40	56 A0300240	168.00
63269 00340	97.80	54131 02820	30.02	56496 00310	282.53	39499 00160	1031.79
65256 00190	194.39	54182 01210	114.53	56496 00400	85.21	39501 00180	625.43
65 C 09300	521.96	54237 02200	547.66	57002 00480	264.59	39502 00180	202.50
56159 00430	387.07	54293 01270	446.39	57049 01820	94.35	39525 00140	196.81
56161 01170	456.93	54423 00460	111.60	57228 00150	973.15		
56283 00020	181.44	54505 00110	192.24	57271 00150	696.73		
56336 01480	108.86	54540 00660	139.19	57281 00660	112.81		