## STATE OF NEW YORK

9334--В

## IN ASSEMBLY

February 23, 2022

Introduced by M. of A. J. A. GIGLIO -- read once and referred to the Committee on Local Governments -- committee discharged, bill amended, ordered reprinted as amended and recommitted to said committee -- again reported from said committee with amendments, ordered reprinted as amended and recommitted to said committee

AN ACT in relation to authorizing the county of Suffolk to transfer ownership of certain parkland to the town of Southold

## The People of the State of New York, represented in Senate and Assembly, do enact as follows:

Section 1.(a) Subject to the provisions of this act, the county of Suffolk acting through its legislative body is hereby authorized to discontinue and convey the use of a portion of county parkland more particularly described in section two of this act, and to convey its interest in the real property to the town of Southold upon terms agreed upon by the county of Suffolk and the town of Southold for use by such town of Southold for park and/or recreational purposes, provided, however, that such town of Southold shall continue to provide access to such parkland and/or recreational facilities to all residents of the county of Suffolk and the town shall not enact any fees or charges which are higher for county residents who are not town residents.

- 12 (b) Any revenues received from the county from the transfer shall be 13 used for capital improvements of existing park or recreational and/or 14 the acquisition of additional park or recreational facilities.
- 15 § 2. The real property authorized to be conveyed by the county of 16 Suffolk pursuant to section one of this act is more particularly 17 described as follows:

All that certain plot, piece or parcel of land, situate, lying and being in the town of Southold, county of Suffolk, State of New York, acquired by Suffolk county on May 5, 1993 as Suffolk county tax map No. 1000-122-4-44.8 and recorded in Liber 11630 at Page 6, otherwise known as the underwater lands of James Creek more particularly bound and described as follows:

24 BEGINNING at a point 200.00 feet North 37 degrees 24 minutes 20 25 seconds West from the Northwesterly side of Ole Jule Lane, where the

EXPLANATION--Matter in <a href="italics">italics</a> (underscored) is new; matter in brackets [-] is old law to be omitted.

LBD13977-09-2

line of land Northeasterly now or formerly of (SCTM 1000-122.-4-17) intersects the Northwesterly side of Ole Jule Lane RUNNING THENCE THE FOLLOWING 219 COURSES AND DISTANCES: 1 N31°43'30"E 357.445315 Feet 5 2 N60°58'25"E 246.279743 Feet 6 3 N71°19'41"E 47.629837 Feet 7 4 N25°18'28"W 88.811732 Feet 8 5 N25°23'06"W 87.834745 Feet 9 6 N25°14'04"W 113.871721 Feet 7 N25°19'39"W 90.203213 Feet 10 11 8 N18°58'13"W 84.240858 Feet 12 9 N5°57'52"W 125.780736 Feet 10 S78°58'46"W 229.536911 Feet 13 14 11 S7°53'00"E 81.682193 Feet 15 12 S16°52'08"W 50.403937 Feet 16 13 N74°55'36"W 137.614446 Feet 14 S82°55'55"W 116.336593 Feet 17 18 15 S82°57'15"W 83.720958 Feet 16 S88°31'33"W 84.672545 Feet 19 17 S89°00'45"W 11.078067 Feet 20 21 18 S86°53'31"W 57.347687 Feet 22 19 S81°30'24"W 117.991625 Feet 23 20 N86°38'01"W 63.593202 Feet 24 21 S70°06'38"W 81.409691 Feet 25 22 N89°51'14"W 73.875748 Feet 23 S85°36'05"W 16.229858 Feet 26 24 S81°21'37"W 89.078571 Feet 27 28 25 S89°02'28"W 74.385595 Feet 26 S78°13'05"W 51.816336 Feet 29 30 27 S34°53'42"W 90.299788 Feet 31 28 N83°53'03"E 26.28999 Feet 32 29 S83°02'49"E 89.97416 Feet 30 N87°27'42"E 63.234163 Feet 33 34 31 S87°59'26"E 35.497809 Feet 32 S87°08'16"E 12.463359 Feet 35 36 33 N83°39'25"E 2.8181 Feet 37 34 N81°12'23"E 56.995957 Feet 38 35 N67°56'56"E 53.049071 Feet 39 36 N80°12'46"E 126.31554 Feet 37 N80°05'26"E 52.440723 Feet 40 38 S18°47'58"E 30.900727 Feet 41 42 39 N90°00'00"E 52.280735 Feet 43 40 N88°21'48"E 152.546836 Feet 41 S16°23'27"E 5.514452 Feet 44 42 N84°58'52"E 220.547871 Feet 45 46 43 S71°02'45"E 97.723385 Feet 47 44 S7°23'38"E 205.540757 Feet 48 45 S14°57'43"W 74.730631 Feet 46 S29°34'41"W 39.718184 Feet 49 50 47 S14°50'45"W 26.721001 Feet 48 S4°34'26"W 39.023474 Feet 51 49 S25°59'47"W 112.176684 Feet 52 50 S16°20'27"W 61.939924 Feet 53 54 51 S37°31'08"W 21.971576 Feet 55 52 S23°27'51"W 61.742521 Feet 53 S65°01'26"E 105.392126 Feet 56

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54 S24°09'59"W 53.209467 Feet
      55 S1°07'22"E 15.87375 Feet
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      56 S17°58'08"W 12.104492 Feet
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      57 S50°11'38"W 12.152347 Feet
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      58 S31°51'56"W 13.557692 Feet
 6
      59 S10°03'40"W 19.595254 Feet
 7
      60 S27°00'48"W 17.814224 Feet
 8
      61 S19°33'16"W 60.433949 Feet
 9
      62 S14°32'50"W 50.797059 Feet
10
      63 S28°19'39"W 45.251805 Feet
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      64 S19°03'25"W 18.107872 Feet
      65 S27°59'32"W 39.119035 Feet
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      66 S6°27'31"W 16.598752 Feet
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      67 S22°40'52"W 22.597257 Feet
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      68 S30°27'53"W 12.275418 Feet
      69 S7°54'28"W 11.310616 Feet
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      70 S0°00'00"W 11.825108 Feet
      71 S4°45'46"W 11.241878 Feet
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      72 S9°27'39"E 10.951766 Feet
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      73 S15°36'40"E 21.971576 Feet
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      74 S9°55'36"E 12.636998 Feet
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      75 S12°20'23"E 10.19381 Feet
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      76 S25°20'47"E 19.627217 Feet
      77 S36°52'11"E 17.115648 Feet
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      78 S49°45'44"E 10.598861 Feet
      79 S68°11'56"E 11.730707 Feet
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27
      80 S64°59'08"E 5.151141 Feet
28
      81 S34°30'29"E 6.042523 Feet
29
      82 S11°35'31"E 12.389157 Feet
      83 S12°28'30"E 36.015275 Feet
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      84 S19°20'05"E 18.798016 Feet
32
      85 S27°03'03"E 16.422892 Feet
33
      86 S50°42'38"E 13.268627 Feet
      87 S47°29'22"E 10.131516 Feet
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      88 S36°52'13"E 12.447941 Feet
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      89 S21°30'04"E 22.074853 Feet
37
      90 S27°48'07"E 19.349393 Feet
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      91 S31°14'22"E 22.201627 Feet
39
      92 S42°55'47"E 18.276035 Feet
      93 S58°17'56"E 24.871892 Feet
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      94 S72°43'06"E 29.33165 Feet
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      95 S80°17'12"E 35.04465 Feet
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      96 S85°14'14"E 11.241878 Feet
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      97 S73°36'33"E 5.514452 Feet
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      98 S53°25'37"E 24.024421 Feet
46
      99 S60°04'06"E 23.699747 Feet
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      100 S65°16'58"E 21.582633 Feet
      101 S73°00'34"E 23.428379 Feet
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      102 N90°00'00"E 16.804428 Feet
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      103 N83°51'14"E 20.344585 Feet
      104 N64°01'31"E 13.500143 Feet
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      105 S80°18'40"E 103.548609 Feet
      106 N83°09'27"E 15.671305 Feet
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      107 N72°45'28"E 9.44923 Feet
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      108 S84°05'35"E 9.072763 Feet
      109 S64°15'33"E 19.346593 Feet
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110 S46°18'07"E 19.368969 Feet
      111 S50°47'35"E 15.261219 Feet
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      112 S88°38'07"E 13.073892 Feet
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      113 S74°49'39"E 19.023652 Feet
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      114 S65°49'16"E 16.714689 Feet
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      115 S62°40'34"E 21.016438 Feet
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      116 N81°15'15"E 8.186377 Feet
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      117 S81°34'23"E 8.493916 Feet
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      118 S38°51'11"E 14.385819 Feet
      119 S44°22'12"E 20.025423 Feet
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      120 S18°26'04"E 13.777149 Feet
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      121 S0°00'00"W 15.55968 Feet
      122 S30°10'25"E 30.956913 Feet
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      123 S12°27'00"E 24.538951 Feet
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      124 S13°40'17"E 11.850166 Feet
      125 S46°32'56"E 16.289327 Feet
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      126 S68°24'57"E 30.454011 Feet
      127 S70°28'42"E 36.319014 Feet
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      128 S55°50'24"E 42.120511 Feet
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      129 S70°46'11"E 28.344276 Feet
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      130 N15°15'20"W 17.740592 Feet
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      131 N40°18'53"W 13.467943 Feet
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      132 N2°53'55"W 24.61576 Feet
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      133 N11°27'32"E 46.993364 Feet
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      134 N15°56'44"E 43.04492 Feet
      135 N24°39'19"E 20.887103 Feet
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      136 N45°00'00"E 13.642865 Feet
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      137 N57°49'46"E 22.793899 Feet
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      138 N43°55'56"E 35.433801 Feet
      139 N47°43'35"E 27.757231 Feet
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      140 N34°07'43"E 33.834451 Feet
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      141 N18°13'00"E 25.881428 Feet
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      142 N16°34'26"E 27.273517 Feet
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      143 N70°54'30"E 8.562142 Feet
      144 N81°42'08"E 15.095001 Feet
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      145 S83°55'38"E 14.708827 Feet
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      146 S72°01'52"E 24.208984 Feet
      147 S49°12'52"E 20.961292 Feet
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      148 S52°03'59"E 26.829505 Feet
      149 S57°39'11"E 33.151922 Feet
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      150 S68°37'43"E 15.371931 Feet
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      151 N44°59'54"E 7.921761 Feet
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      152 N60°01'07"E 9.341162 Feet
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      153 N66°36'54"E 12.544501 Feet
      154 N34°59'31"E 7.597044 Feet
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      155 N27°38'47"W 7.377389 Feet
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      156 N55°13'01"W 76.915618 Feet
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      157 N61°33'24"W 16.987951 Feet
      158 N32°54'16"W 12.60239 Feet
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      159 N0°00'00"E 13.69223 Feet
      160 N33°58'35"E 17.262131 Feet
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      161 N45°55'25"E 27.289275 Feet
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      162 N29°30'43"E 37.904447 Feet
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      163 N46°56'27"E 25.980381 Feet
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      164 N37°52'32"E 24.836979 Feet
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      165 N43°54'31"E 46.218232 Feet
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166 N45°00'00"E 45.329908 Feet
      167 N32°37'10"E 36.946625 Feet
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      168 N41°47'05"E 39.230247 Feet
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      169 N48°27'23"E 32.846887 Feet
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      170 N37°58'18"E 32.369897 Feet
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      171 N46°13'55"W 40.938058 Feet
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      172 N42°23'10"E 202.654096 Feet
      173 S50°00'02"E 35.342007 Feet
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      174 S30°17'30"W 145.601105 Feet
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      175 S22°08'22"W 68.536771 Feet
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      176 S46°23'49"E 27.074082 Feet
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      177 N21°58'28"E 76.510757 Feet
      178 N30°15'52"E 161.774112 Feet
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      179 N43°13'42"E 21.354676 Feet
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      180 N43°44'27"E 80.116429 Feet
      181 N9°10'05"E 99.609586 Feet
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      182 N9°04'18"E 75.001944 Feet
      183 N9°09'11"E 123.245882 Feet
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      184 S84°17'22"W 25.019455 Feet
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      185 S10°08'44"W 30.032884 Feet
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      186 S10°02'32"W 30.339416 Feet
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      187 S9°27'44"W 30.286677 Feet
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      188 N86°49'12"W 50.491029 Feet
      189 N10°02'32"E 30.339416 Feet
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      190 N9°33'36"E 29.979606 Feet
      191 N10°02'32"E 30.339416 Feet
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      192 N86°28'43"W 20.265913 Feet
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      193 S4°28'44"W 119.552181 Feet
      194 S8°40'41"W 119.622878 Feet
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      195 S39°57'16"W 122.601068 Feet
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      196 S42°13'32"W 100.018599 Feet
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      197 S42°28'40"W 99.998254 Feet
      198 S42°21'27"W 100.227866 Feet
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      199 S42°18'31"W 103.095923 Feet
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      200 S42°21'27"W 100.227645 Feet
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      201 S42°19'07"W 79.964704 Feet
      202 S24°02'14"W 72.578213 Feet
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      203 S35°08'03"W 113.015074 Feet
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      204 S78°45'04"W 114.858583 Feet
      205 N64°53'44"W 98.285945 Feet
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      206 N64°52'16"W 144.364614 Feet
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      207 N88°00'37"W 206.134386 Feet
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      208 N53°51'19"W 122.931057 Feet
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      209 N40°51'35"W 82.292331 Feet
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      210 N14°49'35"W 32.834965 Feet
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      211 S74°28'29"W 11.627311 Feet
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      212 N22°26'34"W 15.48798 Feet
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      213 N5°10'09"W 127.798032 Feet
      214 S77°48'59"W 28.016153 Feet
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      215 N0°00'00"E 126.033212 Feet
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      216 S85°48'21"E 46.804394 Feet
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      217 N19°24'22"E 116.138231 Feet
      218 N19°19'30"E 120.367579 Feet
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      219 N49°23'55"W 11.476011 Feet to the point or place of beginning;
   being 14.318 acres, more or less.
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§ 3. Should the lands described in section two of this act cease to be used for the purposes described in section one of this act, those lands shall revert to the county of Suffolk for public park and recreational purposes.

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- § 4. The land to be transferred pursuant to this act and all structures and facilities situated on such land shall be maintained, owned and operated for park purposes by the town of Southold.
- § 5. The use of such parkland and facilities shall continue to be made available to the general public of the state of New York, including all residents of Suffolk county and the town of Southold. Where the avail-11 ability of such facilities is limited, use of such facilities must be 12 determined by an equitable method.
- § 6. In the event that the county of Suffolk received any funding support or assistance from the federal government for the purchase, 13 14 15 maintenance or improvement of the parklands set forth in section two of this act, the discontinuance and alienation of such parkland authorized 16 17 by the provisions of this act shall not occur until the county of Suffolk has complied with any federal requirements pertaining to the 18 alienation or conversion of parklands, including satisfying the secre-19 tary of the interior that the alienation or conversion complies with all 20 21 conditions which the secretary of the interior deems necessary to assure the substitution of other lands shall be equivalent in fair market value 23 and usefulness to the lands being alienated or converted.
  - § 7. This act shall take effect immediately.