

Annual Coastal Flood Exceedance Probability

Year 2070 Scenario: 4.37ft Sea Level Rise relative to year 2008 Edgartown, MA Hazard Mitigation Plan

△ Affected Critical Facilities Affected Structures

Unaffected Structures

Coastal Flood Exceedance Probability

>=75%

>=50% to <75%

>=25% to <50%

>0% to <25%

Notes: These data are derived from output of the MA Coast Flood Risk Model (MC-FRM) for several time horizons, sea level rise and coastal storm simulations as described in the report "Assessing the vulnerability of MassDOT's coastal transportation systems to future sea level rise and coastal storms, and developing conceptual adaptation strategies" (2020). Sea level rise values utilized in the model are those adopted by ResilientMA.org and MassCZM. The probabilities is the percent chance that a location would be inundated under a given climate condition. For example, an area of 2% Probability has a 2% chance of flooding in a given year.

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Compiled by: MVC, CL Seidel, www.mvcommission.org; 508-693-3453 Data: Structures - MassGIS 2019; Roads 2017; Town Line - MassGIS 2003/MVC 2020; ACFEP MassDOT Highway Div. 2020 Coordinate Reference: Stateplane MassMainland NAD83 meters

roject: HMPseries_FRMprob2070.aprx; xport: 2/10/2021 HMPseries_FRMprob2070_*.pdf

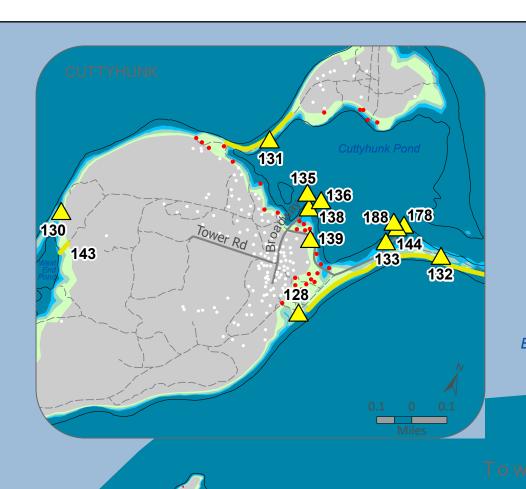




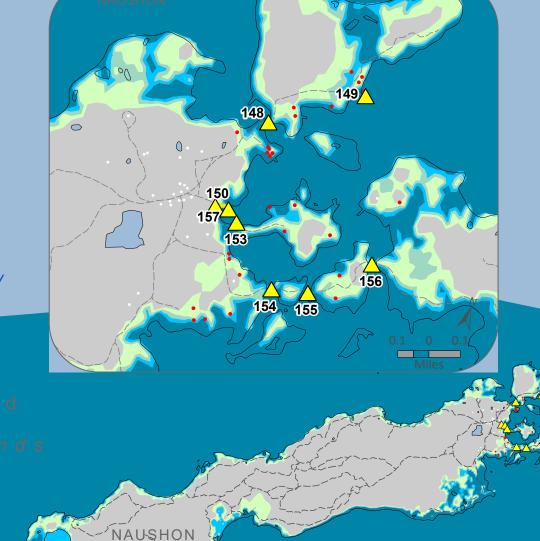


Miles





Buzzards Bay



PASQUE

MVCid	Site Name	Emergency Use	Total Feet Affected	Flood Exceedance Probability 2070
131	Church's Beach	Barrier Beach	297	>0% to <25%
131	Church's Beach	Barrier Beach	783	>=25% to <50%
131	Church's Beach	Barrier Beach	107	>=50% to <75%
132	Barges Beach	Barrier Beach	485	>0% to <25%
132	Barges Beach	Barrier Beach	1,377	>=25% to <50%
132	Barges Beach	Barrier Beach	863	>=50% to <75%
132	Barges Beach	Barrier Beach	1,950	>=75%
143	Road to Public Well	Road	148	>0% to <25%
143	Road to Public Well	Road	37	>=25% to <50%
143	Road to Public Well	Road	2	>=50% to <75%
150	Road to Upper Wharf	Road	157	>0% to <25%
150	Road to Upper Wharf	Road	35	>=25% to <50%
150	Road to Upper Wharf	Road	31	>=50% to <75%
132 132 132 143 143 143 150	Barges Beach Barges Beach Barges Beach Road to Public Well Road to Public Well Road to Public Well Road to Upper Wharf Road to Upper Wharf	Barrier Beach Barrier Beach Road Road Road Road Road Road Road	1,377 863 1,950 148 37 2 157 35	>=25% to <50% >=50% to <75% >=75% >0% to <25% >=25% to <50% >=50% to <75% >0% to <25% >=25% to <50%

NASHAWEANA

Affected Critical Facilities & Infrastructure

MVCid	Site Name	Emergency Use	Flood Exceed. Prob. 2070
150	Road to Upper Wharf	Infrastructure	>0% to <25%
153	Barge/Truck Dock	Infrastructure	>=75%
154	1st Bridge	Infrastructure	>=75%
155	2nd Bridge	Infrastructure	>=75%
156	3rd Bridge	Infrastructure	>=75%
157	Upper Wharf	Infrastructure	>=75%
188	Cuttyhunk Public Ferry Dock	Ferry Terminal	>=75%

	MVCid	Site Name	Emergency Use	Flood Exceedance Probability 2070				
	128	Heliport	Heliport	>0% to <25%				
	130	Seawall	Infrastructure	>0% to <25%				
	131	Church's Beach	Infrastructure	>0% to <25% >=25% to <50%				
	132	Barges Beach	Infrastructure					
	133	Storage Lot	Fuel Storage	>=75%				
_	133	Storage Lot	Waste Storage	>=75%				
0	135	Fish Dock	Commercial Fishing Sales	>=75%				
	136	Marina	Marina	>=75%				
	137	Fuel Dock	Fuel Storage	>=75%				
	138	Public Restroom	Sanitary Facilities	>=75%				
	139	Leaching Field	Sanitary Disposal	>0% to <25%				
	144	Barge Ramp	Infrastructure	>=75%				
	148	Uncatena Bridge	Infrastructure	>=75%				
	149	Uncatena Dock	Ferry Terminal	>=75%				
		/ N		6				

Annual Coastal Flood Exceedance Probability

Year 2070 Scenario: 4.37ft
Sea Level Rise relative to
year 2008
Gosnold, MA
Hazard Mitigation Plan



Affected Critical Infrastructure

- Affected Structures
- Unaffected Structures

Coastal Flood Exceedance Probability

>=75%

>=50% to <75%

>=25% to <50%

>0% to <25%

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Folder: Hazard Mitigation Plan Project: HMPseries_FRMprob2070.aprx; Export: 2/10/2021 HMPseries_FRMprob2070_*.pdf

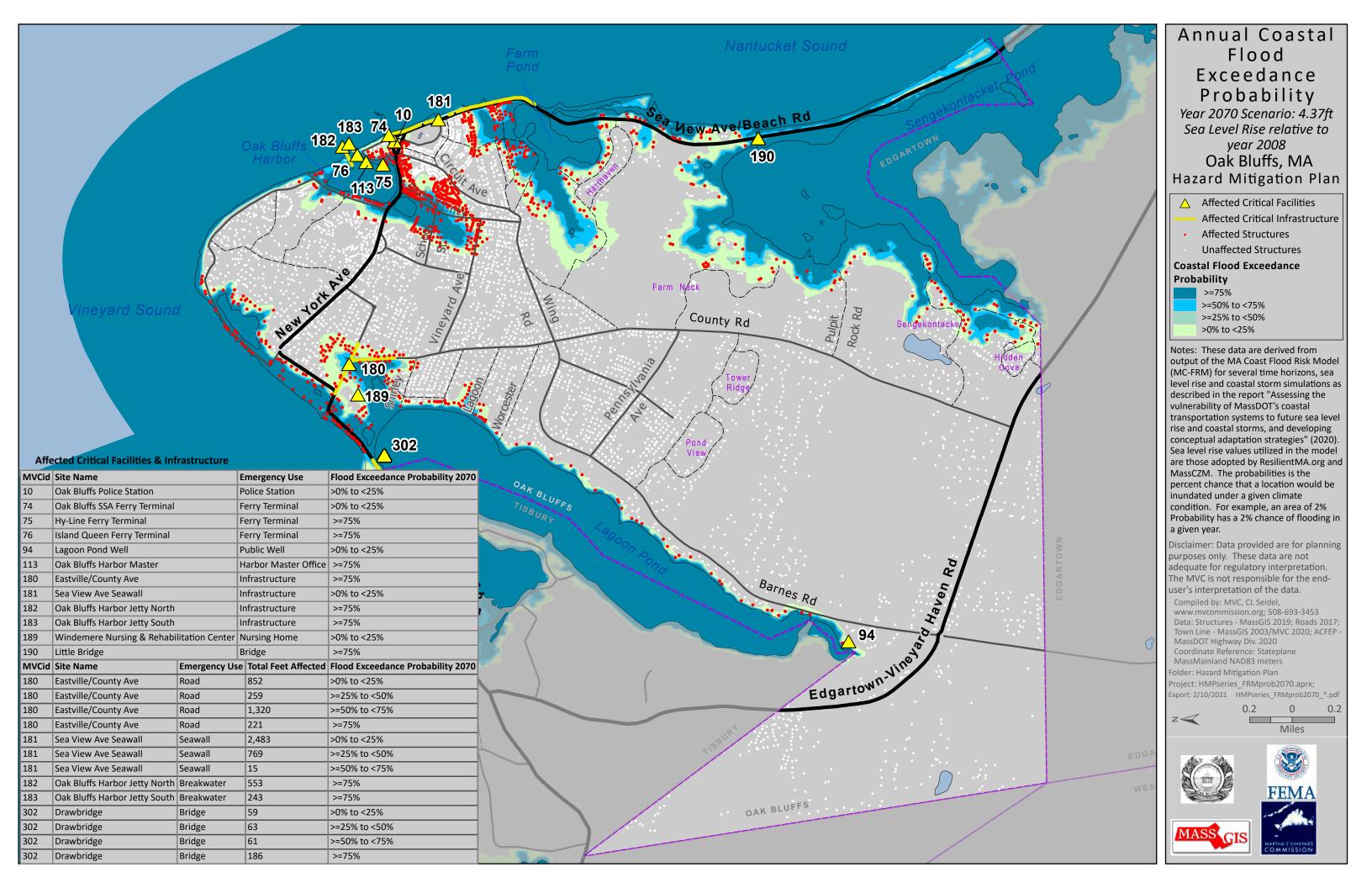


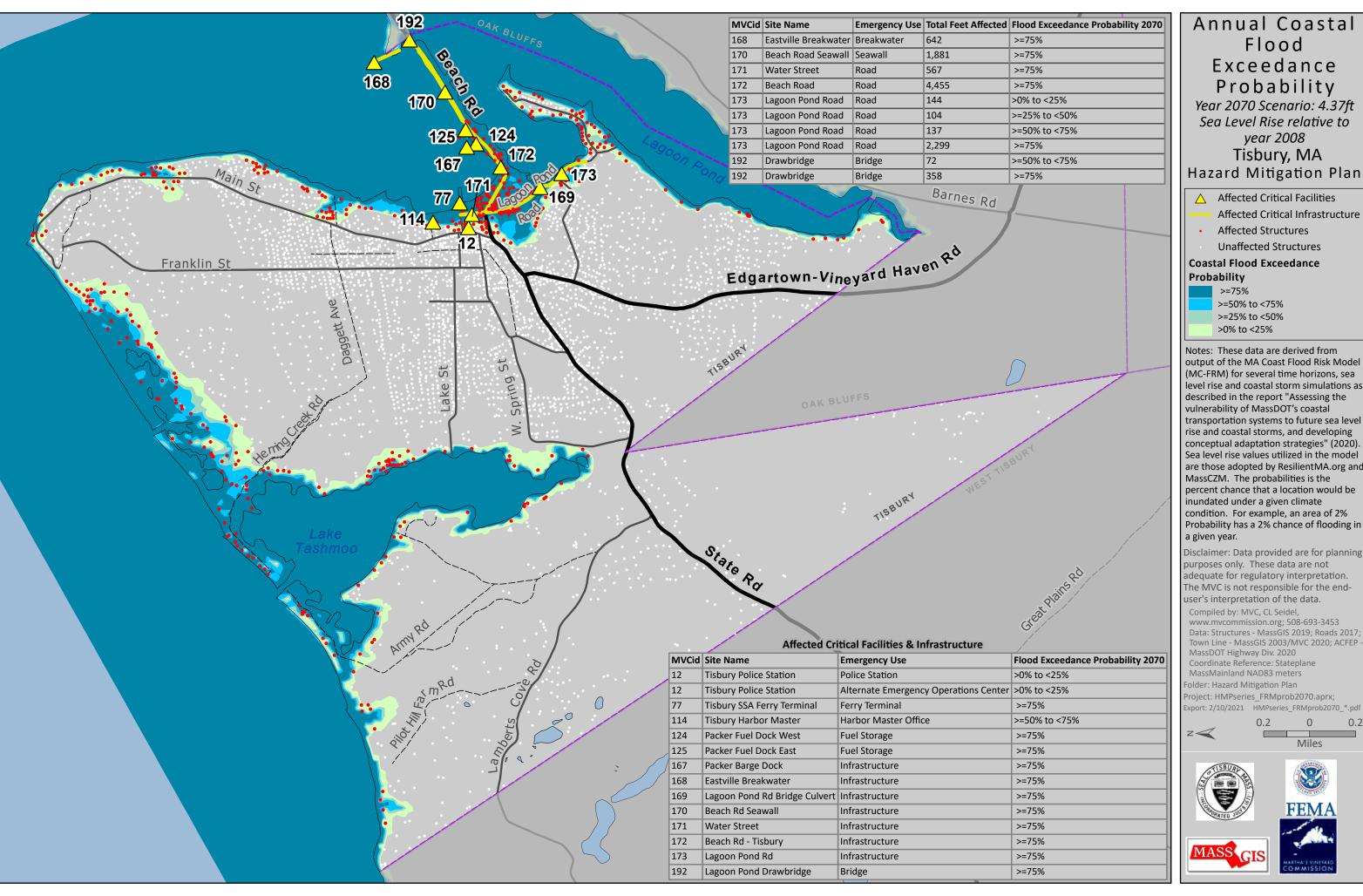












Exceedance

Year 2070 Scenario: 4.37ft Sea Level Rise relative to Hazard Mitigation Plan

Affected Critical Infrastructure

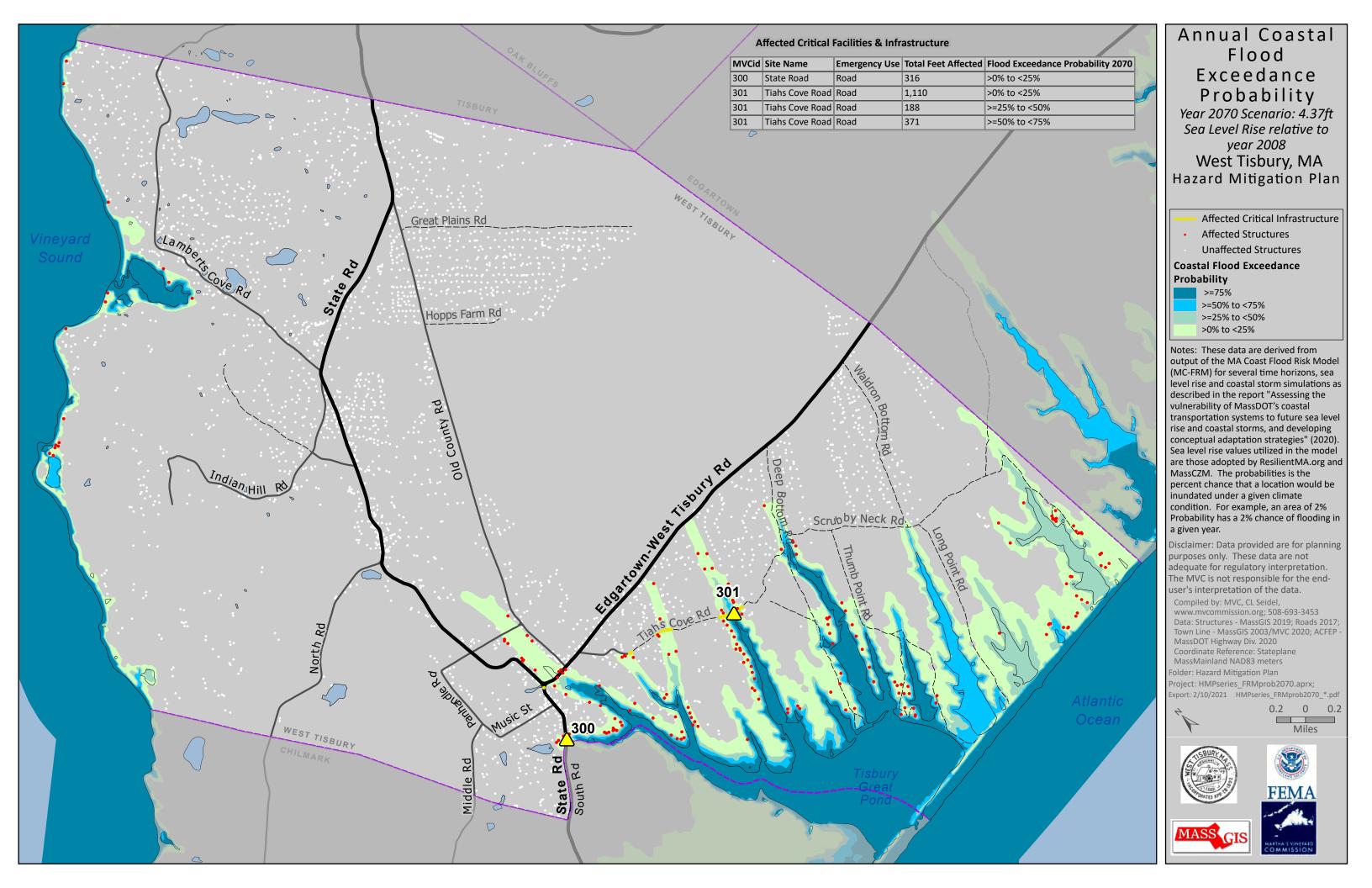
output of the MA Coast Flood Risk Model (MC-FRM) for several time horizons, sea level rise and coastal storm simulations as described in the report "Assessing the transportation systems to future sea level rise and coastal storms, and developing conceptual adaptation strategies" (2020) Sea level rise values utilized in the model are those adopted by ResilientMA.org and percent chance that a location would be condition. For example, an area of 2% Probability has a 2% chance of flooding in

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roject: HMPseries_FRMprob2070.aprx;





SLR of 4.37 ft by 2070 and likelihood of flooding in a given year

	nd likelihood of flooding in a given year													
Town ID Use An	nual Coastal Flood Exceedance Probability Year 2070	Structure Count P	Parcel Count Total Bldg	Value Avg Bldg Va	alue per Parcel Avg	Bldg Value per Structure # Peor	nle (other)	# People (July-Aug)	Existing Structure	es '05 Future Structures Post '05	Future Sturctures Post '20	Future # People (other)	Future # People (July-Aug) Fi	uture Financial Impact
TOWNED OSC AND	nadi coustai i lood Exceedance i loodusiirty ledi 2070	Structure country 1	Turcer count Total Bidg	value Avg Diag va	ande per raiter Avg	siag value per structure in 1 con	pic (other)	" reopic (sury Aug)	Existing Structure	Tuture structures rost os	Tuture Starttares 1 05t 20	ratare in reopie (other)	ratare in copie (sary rag)	rear e i maneiar impace
Chilmark														
62 C	>0% to <25%	1	1	\$783,800	\$783,800	\$783,800	0	0	0	0	-	1 (0	\$0
62 C	>=25% to <50%	1	1	\$18,500	\$18,500	\$18,500	0	0	0	0	-	1 0	0	\$0
62 C 62 C	>=50% to <75% >=75%	1		\$195,400 \$534,500	\$195,400 \$106,900	\$195,400 \$106,900	0	0	0	0	-	1 0	0	\$0
62 E	>= /5% >0% to <25%	5	2	\$965,900	\$482,950	\$160,983	0	0	0	0	-	6		\$0 \$0
62 E	>=25% to <50%	1	1	\$71,100	\$71,100	\$71,100	0	0	0	0	_	1	0	\$0
62 MC	>0% to <25%	1	1	\$625,000	\$625,000	\$625,000	3	5	0	0	-	1 0	0 0	\$0
62 MR	>0% to <25%	2	1	\$291,700	\$291,700	\$145,850	7	9	0	0	-	2	0	\$0
62 O	>=25% to <50%	0	0	\$0	\$0	\$145,850	0	0	2	0		2 0	0	\$291,700
62 O	>=50% to <75%	0	0	\$0	\$0	\$145,850	0	0	2	0		2 (0	\$291,700
62 O	>=75%	0	0	\$0	\$0		0	0	2	0		2 0	0	\$291,700
62 R	>0% to <25%	200		3,733,200	\$859,258		679	927	119	84		3 10	14	\$1,855,998
62 R	>=25% to <50%	39		3,995,300	\$388,758		132	181	30	9		0 0	0	\$0
62 R	>=50% to <75%	16		3,590,900	\$536,931		54	74	17	38	3	9 132		\$20,940,319
62 R	>=75%	6	6 5	1,069,900	\$178,317	\$178,317	20	28	6	34	3	4 115	158	\$6,062,767
Edgartown 89 C	>0% to <25%	54	3/1 \$7	3,822,300	\$2,171,244	\$1,367,080	0	0	7	11	-3	6		Śn
89 C	>=25% to <50%	8		1,887,100	\$1,698,157	\$1,485,888	0	0	1	3	-3	4	1 0	\$0
89 C	>=50% to <75%	10		5,970,500	\$1,742,625	\$697,050	0	0	0	2	-	8	0	\$0
89 C	>=75%	19		,319,300	\$1,394,956	\$1,174,700	0	0	1	9	-	9 (0	\$0
89 E	>0% to <25%	14	6 9	3,380,600	\$563,433	\$241,471	0	0	0	0	-1	4	0	\$0
89 E	>=25% to <50%	4		,579,000	\$526,333	\$394,750	0	0	0	0	-	4 0	0	\$0
89 E	>=50% to <75%	2		,579,000	\$789,500	\$789,500	0	0	0	0	-	2 0	0	\$0
89 E	>=75%	3		2,334,600	\$778,200	\$778,200	0	0	0	0	-	3 0	0	\$0
89 MC 89 MR	>0% to <25% >0% to <25%	1		2,656,000	\$1,679,800 \$2,656,000	\$1,679,800 \$1,328,000	5	9	0	0	-	2	0	\$0
89 MR 89 O	>0% to <25% >0% to <25%	18		3,682,800	\$2,656,000	\$1,328,000 \$204,600	0	0	0	0	1	8	0	Ş0 en
89 O	>0% to <25% >=25% to <50%	1		\$323,700	\$323,700	\$323,700	0	0	0	6	-1	5	0	\$1,618,500
89 O	>=50% to <75%	1		\$356,300	\$356,300		0	0	0	6		5 (0	\$1,781,500
89 O	>=75%	0	0	\$0	\$0	\$356,300	0	0	2	24	2	6 0	0	\$9,263,800
89 R	>0% to <25%	1143	835 \$1,09	,434,700	\$1,307,107		3072	4985	831	421	10	9 293	3 475	\$104,082,574
89 R	>=25% to <50%	186	155 \$28	,914,100	\$1,844,607	\$1,537,173	500	811	140	104	5	8 156		\$89,156,010
89 R	>=50% to <75%	136		3,476,300	\$1,446,693		366	593	102	96	6			\$74,525,960
89 R	>=75%	51	49 \$4	3,322,000	\$884,122	\$849,451	137	222	45	207	20	1 540	877	\$170,739,647
Aquinnah				4	A									
104 C	>0% to <25%	1	1	\$184,000	\$184,000	\$184,000	0	0	1	2		2 0	0	\$368,000
104 C 104 C	>=25% to <50% >=50% to <75%	0	0	\$0	\$0 \$0	\$184,000 \$184,000	0	0	0	1	1	2 0	0	\$368,000 \$184,000 \$736,000
104 C	>=30% t0 <75%	0	0	\$0	\$0	\$184,000	0	0	0	4		4 (\$184,000
104 C	>0% to <25%	33	29 0	9,713,400	\$334,945		152	162	32	40	3	9 180	192	\$11,479,473
104 R	>=25% to <50%	10		,927,600	\$292,760	\$292,760	46	49	10	17	1			\$4,976,920
104 R	>=50% to <75%	12		,822,000	\$151,833	\$151,833	55	59	13	26	2	7 124		\$4,099,500
104 R	>=75%	0	0	\$0	\$0	\$151,833	0	0	0	4		4 18	3 20	\$607,333
Gosnold														
109 E	>0% to <25%	2	1	\$203,300	\$203,300	\$101,650	0	0	Not Analyzed	Not Analyzed		0 0	0	\$0
109 E	>=25% to <50%	1	1	\$46,700	\$46,700	\$46,700	0	0	Not Analyzed	Not Analyzed		0 0	0	\$0
109 E	>=75%	3	2	\$33,200	\$16,600	\$11,067	0	0	Not Analyzed	Not Analyzed		0	0	\$0
	>0% to <25%													
109 R		41		,211,100	\$467,129	\$273,441	77	188	Not Analyzed	Not Analyzed		8 15	37	\$2,187,532
109 R	>=25% to <50%	17	10	9,062,800	\$906,280	\$533,106	32	78	Not Analyzed	Not Analyzed		8 15 5 9	9 23	\$2,665,529
109 R 109 R	>=25% to <50% >=50% to <75%		10 §	9,062,800 3,009,400	\$906,280 \$1,601,880	\$533,106 \$667,450	32 23	78 55	Not Analyzed Not Analyzed	Not Analyzed Not Analyzed		8 15 5 9	5 37 9 23 9 23	\$2,665,529 \$3,337,250
109 R 109 R 109 R	>=25% to <50%	17	10 §	9,062,800	\$906,280	\$533,106	32	78	Not Analyzed	Not Analyzed	1	8 15 5 5 6 30	5 37 9 23 9 23 0 73	\$2,665,529
109 R 109 R 109 R 109 R	>=25% to <50% >=50% to <75% >=75%	17	10 S	0,062,800 8,009,400 7,820,000	\$906,280 \$1,601,880 \$2,606,667	\$533,106 \$667,450 \$977,500	32 23 15	78 55 37	Not Analyzed Not Analyzed Not Analyzed	Not Analyzed Not Analyzed	1	8 15 5 5 6 30	5 37 3 23 9 23 0 73	\$2,665,529 \$3,337,250 \$15,640,000
109 R 109 R 109 R 109 R 204 Bluffs	>=25% to <50% >=50% to <75% >=75%	17	10 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,062,800 8,009,400 7,820,000 8,978,700	\$906,280 \$1,601,880 \$2,606,667 \$1,270,791	\$533,106 \$667,450 \$977,500 \$1,164,892	32 23 15	78 55 37	Not Analyzed Not Analyzed	Not Analyzed Not Analyzed Not Analyzed	1	8 15 5 9 5 9 6 30	5 37 3 23 9 23 0 73 0 0 0	\$2,665,529 \$3,337,250 \$15,640,000 \$33,781,858
109 R 109 R 109 R 109 R	>=25% to <50% >=50% to <75% >=75%	17	10 \$ 5 \$ 5 \$ 3 \$ 5 \$ 11 \$ 51 \$ 4 \$ 5	0,062,800 8,009,400 7,820,000	\$906,280 \$1,601,880 \$2,606,667	\$533,106 \$667,450 \$977,500	32 23 15	78 55 37	Not Analyzed Not Analyzed Not Analyzed	Not Analyzed Not Analyzed Not Analyzed 9	1 2	8 15 5 5 5 6 30 9 0 8 0 1	5 37 23 23 3 23 5 73 5 0 0	\$2,665,529 \$3,337,250 \$15,640,000 \$33,781,858 \$10,330,200
109 R 109 R 109 R 109 R 201 C 221 C	>=25% to <50% >=50% to <75% >=75% >0% to <25% >=25% to <50%	17	10 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,002,800 3,009,400 7,820,000 3,978,700 5,165,100	\$906,280 \$1,601,880 \$2,606,667 \$1,270,791 \$1,291,275	\$533,106 \$667,450 \$977,500 \$1,164,892 \$1,291,275	32 23 15 0	78 55 37 0	Not Analyzed Not Analyzed Not Analyzed 32 8	Not Analyzed Not Analyzed Not Analyzed 9 4	1	8 11 5 9 5 9 6 30 9 0 0	37 9 23 9 23 0 73 0 0 0 0 0 0 0 0	\$2,665,529 \$3,337,250 \$15,640,000 \$33,781,858
109 R 109 R 109 R 204 Bluffs 221 C 221 C 221 C 221 C 221 C	>=25% to <50% >=50% to <75% >=75% >0% to <25% >=25% to <50% >=50% to <75%	17 12 8 12 4 8	10	0,062,800 0,009,400 0,820,000 0,978,700 0,165,100 0,265,200 0,999,000	\$906,280 \$1,601,880 \$2,606,667 \$1,270,791 \$1,270,791 \$1,291,275 \$1,853,040 \$578,736 \$545,364	\$533,106 \$667,450 \$977,500 \$1,164,892 \$1,291,275 \$1,158,150 \$397,881 \$499,917	32 23 15 0 0	78 55 37 0 0	Not Analyzed Not Analyzed Not Analyzed 32 8 9	Not Analyzed Not Analyzed Not Analyzed 9 4 0	1 2 1 1 -1	8 11 5 5 5 5 6 30 9 0 0	5 37 3 23 9 23 0 73 0 0 0 0 0 0 0 0 0	\$2,665,529 \$3,337,250 \$15,640,000 \$33,781,858 \$10,330,200 \$1,158,150
109 R 109 R 109 R Coak Bluffs 221 C 221 C 221 C 221 C 221 E 221 E	>=25% to <50% >=50% to <75% >=75% >>15 <	17 12 8 12 4 4 8 16	10	0,062,800 0,009,400 ,820,000 1,978,700 1,165,100 0,265,200 3,366,100 1,999,000 5445,300	\$906,280 \$1,601,880 \$2,606,667 \$1,270,791 \$1,291,275 \$1,853,040 \$578,736 \$545,364 \$222,650	\$533,106 \$667,450 \$977,500 \$1,164,892 \$1,291,275 \$1,158,150 \$397,881 \$499,917 \$222,650	32 23 15 0 0 0 0 0 0	78 55 37 0 0 0 0 0	Not Analyzed Not Analyzed Not Analyzed Salaman	Not Analyzed Not Analyzed Not Analyzed	1 2 1 1 -1	8 15 5 5 5 5 5 5 5 5 5 6 6 30 30 30 30 30 30 30 30 30 30 30 30 30	5 37 2 23 3 23 5 23 5 73 6 0 0 6 0 7 0 0 7 0 0 7 0 0 7 0 0	\$2,665,529 \$3,337,250 \$15,640,000 \$33,781,858 \$10,330,200 \$1,158,150
109 R 109 R 109 R Cak Bluffs 221 C 221 C 221 C 221 C 221 E 221 E 221 E	>=25% to <50% >=50% to <75% >=75% >>175% >>0% to <25% >=25% to <50% >=25% to <50% >=50% to <75% >=75% >>0% to <25% >=50% to <75% >=50% to <75% >>0% to <25% >=50% to <75%	17 12 8 12 4 4 8 16	10 S 5 S 3 S 11 S 4 S 5 S 11 S 11 S 11 S 2 S	0,062,800 0,009,400 (,820,000) 9,978,700 6,165,100 1,265,200 6,366,100 9,999,000 4,445,300 1,126,600	\$906,280 \$1,601,880 \$2,606,667 \$1,270,791 \$1,291,275 \$1,883,040 \$578,736 \$545,364 \$222,650 \$187,767	\$533,106 \$667,450 \$977,500 \$1,164,892 \$1,291,275 \$1,158,150 \$397,881 \$499,917 \$222,650 \$187,767	32 23 15 0 0 0 0 0 0	78 55 37 0 0 0 0 0 0	Not Analyzed Not Analyzed Not Analyzed Not Analyzed 32 8 9 19 0 0	Not Analyzed Not Analyzed Not Analyzed	1 1 -1 -1	8 15 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	37 23 3 23 5 23 6 73 73 6 0 0 7 0 0 7 0 0 7 0 0 7 0 0 8 0 0 9 0 0	\$2,665,529 \$3,337,250 \$15,640,000 \$33,781,858 \$10,330,200 \$1,158,150
109 R 109 R 109 R 201 C 221 C 221 C 221 C 221 E 221 E 221 E 221 E	>=25% to <50% >=50% to <75% >=75% >>10 <25% >=255% to <50% >=50% to <75% >=50% to <75% >=75% >>0 < 0 <0 <0 <0 <0 <0 <0 <0 <0 <0 <0 <0 <	17 12 8 12 4 4 8 16	10	0.062,800 0.009,400 8,820,000 1,165,100 1,265,200 1,265,200 1,399,000 5,445,300 1,126,600 5814,000	\$906,280 \$1,601,880 \$2,606,667 \$1,270,791 \$1,291,275 \$1,853,040 \$578,736 \$545,364 \$222,650 \$187,767 \$162,800	\$533,106 \$667,450 \$977,500 \$1,164,892 \$1,291,275 \$1,158,150 \$397,881 \$499,917 \$222,650 \$187,67 \$162,800	32 23 15 0 0 0 0 0 0 0	78 55 37 0 0 0 0 0 0 0 0	Not Analyzed Not Analyzed Not Analyzed Not Analyzed 32 8 9 19 0 0 0 0	Not Analyzed Not Analyzed Not Analyzed 1	1 2 1 1 -1	8 11 5 9 6 30 9 0 0 8 0 0 0 0 0 2 2 0 0 5 0 0	37 39 23 30 30 31 32 31 32 33 34 35 36 37 30 30 30 30 30 30 30 30 30 30	\$2,665,529 \$3,337,250 \$15,640,000 \$33,781,858 \$10,330,200 \$1,158,150
109 R 109 R 109 R 201 C 221 C 221 C 221 C 221 E	>=25% to <50% >=50% to <75% >=50% to <75% >=75% >0% to <25% >=25% to <50% >=50% to <75% >=75% >0% to <75% >=25% to <50% >=50% to <75% >=25% to <50% >=55% to <50% >=55% to <50% >=55% to <50% >=50% to <75% >=75% >0% to <25% >=75% >0% to <25%	17 12 8 12 4 4 8 16	10	0,062,800 0,009,400 1,978,700 1,165,100 0,265,200 1,366,100 1,999,000 1,266,000 1,266,000 1,266,000 1,266,000 1,266,000 1,266,000 1,	\$906,280 \$1,601,880 \$2,606,667 \$1,270,791 \$1,291,275 \$1,853,040 \$578,736 \$545,364 \$222,650 \$187,767 \$162,800 \$1,032,950	\$533,106 \$667,450 \$977,500 \$1,164,892 \$1,291,275 \$1,158,150 \$397,881 \$499,917 \$222,650 \$187,767 \$162,800 \$1,032,950	32 23 15 0 0 0 0 0 0 0 0	78 55 37 0 0 0 0 0 0 0 0 0 0	Not Analyzed Not Analyzed Not Analyzed Not Analyzed 32 8 9 19 0 0 0 0 0 0	Not Analyzed Not Analyzed Not Analyzed Not Analyzed 9	1 2 1 1 -1	8 11 5 5 5 5 6 30 9 0 0 8 0 0 2 2 0 0 5 5 0 2 2 0 0	5 37 23 23 3 23 73 5 0 0 0 0 0 0	\$2,665,529 \$3,337,250 \$15,640,000 \$33,781,858 \$10,330,200 \$1,158,150
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109 R 109 R 109 R 109 R Coak Bluffs 221 C 221 C 221 C 221 E 221 E 221 E 221 E 221 MC 221 MC 221 MC 221 MC 221 MC 221 MC 221 MR 221 MR 221 MR	>=25% to <50% >=50% to <75% >=75% >0% to <25% >=25% to <50% >=50% to <75% >=50% to <75% >=50% to <75% >=50% to <75% >>=75% >0% to <25% >>50% to <25% >>50% to <50% >=50% to <75% >=25% to <50% >=55% to <50% >=55% to <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75% >>10 <75%	17 12 8 12 4 4 8 16	10	0,062,800 0,009,400 1,820,000 1,820,000 1,820,000 1,978,700 1,165,100 1,265,200 1,366,100 1,999,000 5445,300 1,126,600 5814,000 1,065,900 5680,200 5307,800 1,184,300 5753,700	\$906,280 \$1,601,880 \$2,606,667 \$1,270,791 \$1,291,275 \$1,853,040 \$578,736 \$545,364 \$222,650 \$187,767 \$1,62,800 \$1,032,950 \$680,200 \$307,800 \$592,150 \$376,650	\$533,106 \$667,450 \$977,500 \$1,164,892 \$1,291,275 \$1,158,150 \$397,881 \$499,917 \$222,650 \$187,767 \$162,800 \$1,032,950 \$680,200 \$307,800 \$592,150 \$376,850	32 23 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	78 55 37 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 4 4 4 9 9	Not Analyzed Not Analyzed Not Analyzed Not Analyzed 32 8 9 19 0 0 0 0 0 0 0 0 0 0 0	Not Analyzed Not Analyzed Not Analyzed 9 4 0 7 0 0 0 0 0 0 0 0 0 0 0	1 2 2 1 1 -1 	8 15 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	37 23 23 23 3 3 4 5 6 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9	\$2,665,529 \$3,337,250 \$15,640,000 \$33,781,858 \$10,330,200 \$1,158,150
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109 R 109	>=25% to <50% >=50% to <75% >=50% to <75% >=25% >0% to <25% >=25% to <50% >=50% to <75% >=50% to <75% >=75% >0% to <25% >=25% to <50% >=50% to <75% >=75% >0% to <75% >=75% >0% to <75% >=75% >0% to <55% >=75% >0% to <55% >=25% to <50% >=50% to <55% >=15% >0% to <55% >=25% to <50% >=50% to <50% >=50% to <75% >0% to <25% >=05% to <50% >=15% >0% to <55% >=15% >0% to <55% >=50% to <50% >=50% to <55% >=55% to <50% >=50% to <75% >=75% >0% to <25% >=55% to <50% >=50% to <75% >=55% to <50% >=50% to <75% >=50% to <25% >>0% to <25%	17 12 8 8 8 10 16 12 2 2 6 5 2 1 1 2 2 2 1 1 5 5 6 5 7 7 1 1 1 2 2 2 2 3 4 1 1 2 2 3 3 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10	0.062,800 0.009,400 1,820,000 1,978,700 1,165,100 1,265,200 1,366,100 1,265,200 1,366,100 1,265,200 1,366,100 1,265,200 1,366,100 1,265,200 1,366,100 1,366,	\$906,280 \$1,601,880 \$2,606,667 \$1,270,791 \$1,270,791 \$1,291,275 \$1,853,040 \$578,736 \$545,364 \$222,650 \$187,767 \$162,800 \$1,032,950 \$880,200 \$307,800 \$592,150 \$376,850 \$394,900 \$445,800 \$521,000 \$217,000 \$509,601 \$404,410 \$376,657 \$337,080 \$1,189,520 \$431,800 \$51,189,520 \$481,963 \$1,189,520 \$481,963 \$1,1407 \$505,750 \$905,080	\$533,106 \$667,450 \$977,500 \$1,164,892 \$1,291,275 \$1,158,150 \$397,881 \$499,917 \$222,650 \$1,87,67 \$162,800 \$1,032,950 \$368,000 \$307,800 \$592,150 \$3344,900 \$445,800 \$5262,500 \$36,167 \$463,951 \$3382,149 \$339,910 \$339,910 \$331,810 \$311,800 \$1,311,800 \$1,311,800 \$1,311,800 \$51,311,800 \$51,311,800 \$51,311,800 \$51,311,800 \$51,311,800 \$51,311,800 \$51,311,800 \$51,311,800 \$51,311,800 \$51,311,800 \$51,311,800 \$51,311,800 \$51,311,800	32 23 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	78 55 37 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 9 4 4 4 9 9 9 4 4 9 9 9 2353 469 353 452 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Analyzed Not Analyzed Not Analyzed Not Analyzed 32 8 9 19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Analyzed Not Analyzed Not Analyzed Not Analyzed 9 4 0 7 0 0 0 0 0 0 0 0 0 0 0	3 3 3	2 6 83 2 255 1 1 C 4 4 C 4 4 C 6	5 9 3 129	\$2,665,529 \$3,337,250 \$15,640,000 \$33,781,858 \$10,330,200 \$1,158,150 \$3,978,813 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50
109 R 109	>=25% to <50% >=50% to <75% >=50% to <75% >>=75% >0% to <25% >=25% to <50% >=50% to <75% >=75% >0% to <25% >=25% to <50% >=25% to <50% >=25% to <50% >=25% to <50% >=50% to <75% >>0% to <25% >=25% to <50% >=50% to <75% >>0% to <25% >=25% to <50% >=50% to <75% >>105% >0% to <25% >=25% to <50% >=50% to <75% >=75% >0% to <25% >=15% >0% to <25% >=25% to <50% >=25% to <50% >=50% to <75% >=15% >0% to <25% >>25% to <50% >=25% to <50% >=50% to <75% >=50% to <75% >>10% to <25% >>0% to <25% >>0% to <25% >>10% to <25%	17 12 8 8 8 10 16 12 2 2 6 5 2 1 1 2 2 2 1 1 5 5 6 5 7 7 1 1 1 2 2 2 2 3 4 1 1 2 2 3 3 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10	0.062,800 0.009,400 0.378,700 0.1,165,100 0.265,200 0.366,100 0.366,100 0.366,100 0.366,100 0.366,100 0.366,100 0.366,100 0.361,000 0.36	\$906,280 \$1,601,880 \$2,606,667 \$1,270,791 \$1,270,791 \$1,291,275 \$1,853,040 \$578,736 \$545,364 \$222,650 \$187,767 \$162,800 \$1,032,950 \$680,200 \$307,800 \$592,150 \$376,850 \$394,900 \$445,800 \$217,000 \$599,611 \$404,410 \$376,657 \$337,080 \$1,311,800 \$0 \$1,189,520 \$481,963 \$1,324,467 \$505,750 \$905,080 \$595,966	\$533,106 \$667,450 \$977,500 \$1,164,892 \$1,291,275 \$1,158,150 \$397,881 \$499,917 \$222,650 \$187,767 \$162,800 \$3,032,950 \$580,200 \$307,800 \$5592,150 \$337,800 \$5592,150 \$345,800 \$245,800 \$345,800 \$345,800 \$345,800 \$345,800 \$345,800 \$345,800 \$345,800 \$345,800 \$35,180 \$311,800 \$31,118,900	32 23 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	78 55 37 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 9 4 4 4 9 9 9 9	Not Analyzed Not Analyzed Not Analyzed Not Analyzed 32 8 9 19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Analyzed Not Analyzed Not Analyzed Not Analyzed 9 4 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 3	2 6 83 2 255 1 1 C 4 4 C 4 4 C 6	5 9 3 129	\$2,665,529 \$3,337,250 \$15,640,000 \$15,640,000 \$1,158,150 \$10,330,200 \$1,158,150 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
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SLR of 4.37 ft by 2070 and likelihood of flooding in a given year

Town ID	Use	Annual Coastal Flood Exceedance Probability Year 2070	Structure Count	Parcel Count	Total Bldg Value	Avg Bldg Value per Parcel	Avg Bldg Value per Structure	# People (other)	# People (July-Aug)	Existing Structures '05	Future Structures Post '05	Future Sturctures Post '20	Future # People (other)	Future # People (July-Aug)	Future Financial Impact
327	С	>0% to <25%	1	1	\$359,500	\$359,500	\$359,500	0	0	0	0	-1	0	0	\$0
327	E	>0% to <25%	2	2	\$438,100	\$219,050	\$219,050	0	0	0	0	-2	0	0	\$0
327	E	>=25% to <50%	2	2	\$227,200	\$113,600	\$113,600	0	0	0	0	-2	0	0	\$0
327	MC	>0% to <25%	1	1	\$680,700	\$680,700	\$680,700	3	4	0	0	-1	0	0	\$0
327	MC	>=50% to <75%	1	1	\$680,700	\$680,700	\$680,700	3	4	0	0	-1	0	0	\$0
327	MR	>0% to <25%	3	2	\$789,900	\$394,950	\$263,300	8	12	0	0	-3	0	0	\$0
327	MR	>=25% to <50%	1	1	\$181,400	\$181,400	\$181,400	3	4	0	132	131	340	542	\$23,763,400
327	R	>0% to <25%	157	96	\$95,067,529	\$990,287	\$605,526	408	650	99	35	-23	0	0	\$0
327	R	>=25% to <50%	18	15	\$13,616,800	\$907,787	\$756,489	47	75	14	5	1	3	4	\$756,489
327	R	>=50% to <75%	3	3	\$1,171,700	\$390,567	\$390,567	8	12	5	22	24	62	99	\$9,373,600
327	R	>=75%	1	1	\$1,620,100	\$1,620,100	\$1,620,100	3	4						

Shaded orange cell indicates using the previous or next record's average building value for purposes of calculating estimated future financial impact. Population assumption is that uses C, E, I, and O will NOT have any people living in those buildings.

See the Population worksheet for the calculation of the Town's population estimate per dwelling.

C = Commercial; MC = Mixed use Commercial C = Commercial; MC = Mixed use Commercial
O = Other
E = Exempt; ME = Mixed use Exempt
R = Residential; MR = Mixed use Residential
I = Industrial; MI = Mixed use Industrial