SURVEY C VERIFY USE OF 3/10TH RULE: LOT DEPTH = 152.98' 152.98 X 0.3 = 45.89' PRINCIPLE REAR YARD VERIFY USE OF 0.4' RULE: LOT WIDTH = 121.86' 121.86' X 0.4 = 48.74'TOTAL SIDE YARD 48.74' X 0.4 = 19.50' MIN 1 SIDE YARD MAXIMUM LOT COVERAGE = 3.738 SF. = 20.0% EXISTING LOT COVERAGE = 1.088 SF. = 12.91% PROPOSED LOT COVERAGE = 2.413 SF. = 12.91% PROPERTY ZONED: R-60
DESIGNATED STORMWATER MANAGEMENT NOTE: THE EXISTENCE OF RIGHT OF WAYS. WETLANDS AND/OR EASEMENTS OF RECORD IF ANY. NOT SHOWN ARE NOT GUARANTEED. SUFFOLK COUNTY, NEW YORK S.C.T.M. # 900-077-03-07 ALL NATURAL FEATURES SHOWN ON SURVEY, INCLUDING BUT NOT LIMITED TO BLUFF CREST. CLEARING, AND WETLANDS SHOULD BE VERIFIED WITH THE APPROPRIATE REGULATORY AGENCY. UNDERGROUND IMPROVEMENTS OR ENCROACHMENTS. IF ANY. ARE NOT SHOWN HEREON CERTIFICATIONS INDICATED HEREON SIGNIFY THAT THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE EXISTING CODE OF PRACTICE FOR LAND SURVEYS ADDPTED BY THE N.Y. STATE ASSOCIATION OF PROFESSIONAL LAND SURVEYORS. SALD CERTIFICATIONS SHALL RUN ONLY TO THE PERSON FOR WHOM THE SURVEY IS PREPARED, AND ON HIS BEHALF TO THE TITLE COMPANY, GOVERNMENTAL AGENCY AND LENDING INSTITUTION LISTED HEREON, AND TO THE ASSIGNEES OF THE LENDING INSTITUTION, CERTIFICATIONS ARE NOT TRANSFERABLE TO ADDITIONAL INSTITUTIONS OR SUBSEQUENT OWNERS. AN ACTUAL F N.A.V.D. 1988 SETBACKS AND LOT COVERAGE AS SECTION 330-115D SCALE: 1"=30" AREA = TOWN OF NOTE: TOPOGRAPHIC CONTOURS RESULT FROM AN ACTUAL FIELD SURVEY AND REFER TO COVERAGE CALCULATIONS: ALLOWABLE LOT CLEARING = 100% OF THE LAND SURVE UNAUTHORIZED ALTERATION OR ADDITION TO A SURVEY MAP BEARING A LICENSED LAND SURVEYORS SEAL IS A VIOLATION OF SECTION 7209
SUB-DIVISION 2 OF THE N.Y. STATE EDUCATION LAM.
ONLY COPIES FROM THE ORIGINAL OF THIS SURVEY MARKED WITH AN ORIGINAL OF THE LAND SURVEYOR'S EMBOSSED SEAL OR INKED SEAL SHALL BE CONSIDERED Ň 243-H AREA = 18.690 SF.18.690유 × Y LOCATED AT SOUTHAMPTON PROPERTY SF. = 0.4291 ACRES EXISTING CONTOUR NORTH PER SEA HIAG THOIAATZ 12.0 6.0 4.0 Ω. Ω . . (NOT TO SCALE) BY: McDONALD GEOSCIENCE 1-14-2022 - GRADE EL.= 27.0 TEST HOLE DATA 84°23'40"E 201.83 SC 무 SP SP 8 GRD. WATER ELEV = 5.0 WATER IN BROWN FINE SAND BROWN SILTY SAND DARK BROWN LOAM BROWN CLAYEY SAND 85°58'40"E 484.30 SAND N 8125'30"E 129.90 N 84 84°37'40"E (RES W/PUBLIC WATER) 17.61" M.M. W"02'51'81 LAND N/F A. DEJESUS H I S H POLE 'S3.641 WACANT) PROPOSED DRIVEWAY 1,66°17,40"E 23 MATER SERVICE NAILABLE ά EXISTING RES જે COVE 30 رچي GARAGE EL 28.5 ψ å AREA OF 45.89 REQUIRED YEAR YARD = MAXIMUM COVERAGE = 1.120 SF. = 20.0% PROPOSED COVERAGE = 800 SF. = 14.29% ഗ EDGE OF PANEMENT 105.17 PROPOSED 2 STORY RES F.FL. = 30.0. AREA OF 74°40'10"W PROP POOL I PRACE PROP PATIO PRINCIPAL SETBACK SETBACK TEST PROP. ROOFED PATIO OHD. UTIL 3.09.71.81 S 122.01 5.599 SF 섫 FENCE 15'/E 'rē./3r MOOD LENCE P.O. DECEMBER 4. 2021 SOUTHAMPTON, N.Y. 1196 SURVEYED BY: STEVEN BARYLSKI N.Y.S. Lic. No. 050 PHONE: 631-283-4525 FAX: 631-283-4784 STEVEN@SBLSPC.COM 3-17-2022: ADD SITE PLAN FENCE 3.7'/E LAND N/F
D. ELDER
(RES W/PUBLIC WATER) BOX 6005 OPEN SPACE MAP OF COVE NECK ESTATES FILE No. 10294 (VACANT) 050453

D:\F-CADD\DRAWINGS\4243-H.gxd -- 03/18/2022 -- 10:19 AM -- Scale 1: 360.00