BOOK 957 PAGE 85

WITNESS The Mortgagor(s) hand and seal this 1964 Signed, sealed, and delivered the presence of: (SEAL) (SEAL) STATE OF SOUTH CAROLINA **Probate** COUNTY OF Greenville PERSONALLY appeared before me Sarah A. Weathers made oath that she saw the within named William M. Nalley & Cannie Lou Brooks Smith sign, seal and as their act and deed deliver the within written deed, and that she, with C. Thomas Cofield, III witnessed the execution thereof. SWORN to before me this the 30th Land a. Weather /D., 1964 Notary Public for South Carolina STATE OF SOUTH CAROLINA **Renunciation of Dower** COUNTY OF Greenville C. Thomas Cofield, III a Notary Public for South Carolina, do hereby certify unto all whom it may concern that Mrs. Lula W. Nalley the wife of the within named William M. Nalley did this day appear before me, and, upon being privately and separately examined by me, did declare that she does freely, voluntarily and without any compulsion, dread or fear of any person or persons whom-soever, renounce, release and forever relinquish unto the within named FOUNTAIN INN FEDERAL SAVINGS AND LOAN ASSOCIATION, its successors, and assigns, all her interest and estate, and also her right and claim of Dower of, in or to all and singular the Premises within mentioned and released. GIVEN under my hand and seal, Lula W. Halley 30th day of April Notary Public for South Carolina

(Continued from page 1)

Strip Drive, 180 feet, more or less, to a point on the northwestern side of West Golden Strip Drive, the point of beginning, excluding from said description, the 50 feet strip known as West Golden Strip Drive. The above description encompasses the 5.75 acre tract, the 0.05 acre tract, the 3 acre tract and a 4.1 acre tract less that lot sold from the 4.1 acre tract to Donald Kelley, as shown on the said plat and being the same conveyed to me by deed book 408 at page 265 and the convergence of the property inherited by Cannie B. Smith from the estate of her father, S. D. Brooks.

Recorded April 30, 1964 at 3:37 P. M. #30829

 $\label{eq:continuous_problem} \mathcal{C}(t, \mathbf{x}) = \mathbf{x} \cdot \mathbf{x} + \mathbf{x} \cdot \mathbf{x$