ADJUSTABLE PAYMENT RIDER

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and is incorporated into a Debt (the "Security Instr Adjustable Paymeni Nois	ABLE PAYMENT RIDER is made the 26th day of
	Unit #10 Easton Townhouses, Greenville, S. C.29615
*****************************	(Property Address)

The Note Contains Provisions Allowing For Changes in The Interest Rate And The Monthly Payment And For Increases in The Principal Amount To Be Repaid.

The Note Also Provides For Calculations Of Two Separate Monthly Payment Amounts. One Will Be The Amount That The Borrower Must Actually Pay Each Month. The Other Will Be An Amount That The Borrower Would Pay Each Month To Fully Repay The Loan On The Maturity Date. This Means That The Borrower Could Repay More Than The Amount Originally Borrowed Or That The Borrower Could Repay The Loan Before The Maturity Date.

ADDITIONAL COVENANTS: In addition to the covenants and agreements made in the Security Instrument, Borrower and Lender further covenant and agree as follows:

A. INTEREST RATE AND MONTHLY PAYMENT CHANGES

The Note provides for an initial interest rate of $\frac{14.00}{0.00}$. Sections 2, 3, 4, 5 and 6 of the Note provide for changes in the interest rate and the monthly payments, as follows:

"2. INTEREST

(A) Interest Owed

Interest will be charged on that part of principal which has not been paid. Interest will be charged beginning on the date of this Note and continuing until the full amount of principal has been paid.

(B) The Index Any changes in the rate of interest will be based on changes in the Index. The "Index" is the coupon equivalent yield of the weekly auction average rate on United States
Treasury bills with a maturity of 6 months, as made available by the Federal Reserve Board.

If the Index is no longer available, the Note Holder will choose a new index which is based upon comparable information. The Note Holder will give me notice of this choice.

The most recently available index figure as of the date 45 days before each Interest Change Date is called the "Current Index."

(C) Calculation of Interest Rate Changes

Before each Interest Change Date, the Note Holder will calculate my new rate of interest by adding ..faux...... percentage points (...4...00.%) to the Current Index. The Note Holder will then round the result of this addition to the nearest one-eighth of one percentage point (0.125%). This rounded amount will be my new rate of interest until the next Interest Change Date.

(D) Interest After Default

The rate of interest required by this Section 2 is the rate I will owe both before and after any default described in Section 9(B) below.

3. CALCULATION OF AMOUNTS OWED EACH MONTH

The Full Monthly Amount I owe may be more or less than the amount I am required to pay each month. Section 4 below states the amount of my monthly payment and how it will change. Section 5 below describes how my unpaid principal balance will change if the amount of my monthly payment and the Full Monthly Amount are different.

4. PAYMENTS

(A) Time and Place of Payments

I will pay principal and interest by making payments every month. My monthly payments will be applied to interest before principal.

ADJUSTABLE PAYMENT RICER — Single family — 12/81 — FNMA Uniform Instrument (Plan 2-Neg. Am.)

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