(C) Calculation of Interest Rate Changes

Before each Interest Change Date, the Note Holder will calculate my new rate of interest by adding 3.010 percentage points (3.010%) 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 10(B) [of the Note].

3. CALCULATION OF AMOUNTS OWED EACH MONTH

The Full Payment Amount I owe may be more or less than the amount I am required to pay each month. Section 5 below states the amount of my monthly payment and how it will change. Section 6 describes how my unpaid principal balance will change if the amount of my monthly payment and the Full Payment Amount are different.

4. 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.

I will make my monthly payments on the first day of each month beginning on August 1, 1984. I will make these payments every month until I have paid all the principal and interest and any other charges described below that I may owe under this Note. If I still owe amounts under this Note on the maturity date, I will pay those amounts in full on that date. Those amounts could be greater than the amount of my last monthly payment before the maturity date.

I will make my monthly payments at <u>Alliance Portgage Company</u>, P.O. Box <u>4130</u>, <u>Jacksonville</u>, <u>FL 3223</u>lor at a different place if required by the Note Holder.

5. GRADUATED MONTHLY PAYMENTS

(A) Regular Increase. My first twelve (12) monthly payments will be in the amount of U.S. S 481.57. On the first and second anniversary of the date my first monthly payment is due, I will begin paying a new monthly payment which will be equal to the amount I have been paying multiplied by the number 1.075, unless I exercise the "Monthly Payment Freeze Option" or "Full Payment Option" as described in Section 5(B). On the third anniversary of the date my first monthly payment is due and on each subsequent anniversary date until, but not including, the twenty-ninth anniversary date, I will begin paying the Full Payment Amount unless I instead elect to pay a new monthly payment equal to the amount I have been paying multiplied by the number 1.075. During the thirtieth year of the loan, I must pay the Full Payment