MORTGAGE OF REAL ESTATE—G.R.E.M. 5			38580 PROVENOE-JARRARD COOREENVILLE
COUNTY OF Greenville.			identification (No. 1964). Projection (No. 1
O ALL WHOM THESE PRESENTS MAY CONCERN:			
	. Elder		
WIERCEAS, 1,	W.		
	Juli		am well and truly indebted to
P. R. Long	, 0		
	W		
Tit 04- 1 / dr 0	Odo) Dollades		**************************************
n the full and just sum ofFifty (\$50	n n		
		novelle on the 24th	
Dollars, in and by my certain promissory note in Writing	s, of even date herewith due and	payable on the	day or
September 4937,	<del>h</del>		
. 1/	t. I'm		120
- Lieb 4 St	/ /9.		
1 tul		Jan San San San San San San San San San S	the second
Sar V			JAK 1
.0		il was in Marie	7 Min
		29 200 700	
		a lie	
		15-	# 1199
		The state of the s	A
annually, and if unpaid when due to bear interest at san amount due for attorney's fee, it said note be collected by			with interest from
t-M-			unuted and noid
at the rate	ofper centum	n per annum until paid; interest to be con	pay ten per cent. of the whole
annually, and if unpaid when due to bear interest at san	le rate as principal until paid, and	dings of any kind, reference being thereu	nto had will more fully appear.
amount due for attorney siee, in said note be observed a	G. D. Elder	_	
NOW KNOW ALL MEN, That I the said		in consideration of th	e said debt and sum of money
aforesaid, and for the better securing the payment there	f according to the terms of the st	aid note and also in consideration of the	further sum of Three Dollars,
aforesaid, and for the better securing the payment thereo to me in hand well and truly paid at and before the sea			
and the second s	win well and release unto the said		
sold and released, and by these presents do grant, barg	Tong	·	
ما الماد و ما	1016	W. Gt. State of South Carolina	
all that tract or lot of land inGreenvill			
ots 7 & 9, block A in a subdivisi	on of land known as	Sunny Slope" surveyed b	y R. E. Dalton, sa
lat being recorded on October 14,	1922 in Plat Book F,	page 86, R. M. C. Offi	ce for Greenville
ounty.		$(1 + 3) \cdot (1 + 3) \cdot (2 + 3)^{\frac{1}{2}} \cdot (1 + 3) \cdot (1 +$	