THE STATE OF SOUTH CAROLINA, County of Greenville,

			,		
TO ALL	WHOM	THESE	PRESENTS	MAY	CONCERN:

I, Mrs. Alice J. Mc <sup>K</sup> inney	SEND GREETING:
Whereas, I the said Mrs. Alice J. McK	Cinney ()
	e in writing of even date with these presents, am
well and truly indebted to Doleson Lumber 200. Inc	$\mathcal{Y}$
in the full and just sum of Three Hundred fifty-one Dollars, to	y y
six months after date hereof	Concerns of Auto S. C. P
By	ANISTED AND OF THAILITE SOUNTY.
with interest thereon from date at the rate of 7	per centum for annual, to be computed and paid
semi-annually	mtilepaid prefull; all interest not paid when due to bear
/ I I I I I I I I I I I I I I I I I I I	foreclose this mortgage; and in case said note, after its maturity, should should be deemed by the holder thereof necessary for the protection the hands of an attorney for any legal proceedings, then and in either
	and sum of money aforesaid, and for the better securing the payment
thereof to the said Mobson Lumber Co. Inc.	
according to the terms of the said note, and also in consideration of the further sum of	f Three Dollars, tome
the said Mrs. Alice J. McKinney	
in hand well and truly paid by the said Dobson Lumber C	Co., Inc.

at and before signing of these Presents, the receipt whereof is hereby acknowledged, have granted, bargained, sold and released and by these Presents do grant, bargain, sell and release unto the said

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BEGINNING at a point in South-west corner of Maude and School Streets of City of Greer, and running northerly along said School Street a distance of one hundred fifty-six feet; thence Westerly for a distance of seventy-six feet; thence southerly for a distance of one hundred fifty-six feet to Maude Street; thence easterly along said Maude Street a distance of seventy-six feet to the beginning corner; bounded on East by school Street, on the North by Estate of J. P. Moore; on the West by M. C. Davenport and on the South by Maude Street; and being the same lot of land conveyed to me by M. C. Davenport.

 $\mathcal{L}(x) = (\lambda_{0}(x) - \lambda_{0}(x)) + (\lambda_{0}(x) - \lambda_{0}(x))$ 

the gate