STATE OF SOUTH CAROLINA ) OLIVERAL STATE OF GREENVILLE )

KNOW ALL MEN BY THESE PRESENTS, That we, Lawrence A. Richardson, of Newberry, South Carolina; Roland C. Richardson, of Greenwood, South Carolina; J. P. Richardson, of Charlotte, North Carolina; Achsah R. Nantz, of Duluth, Georgia; and Bernard E. Blankenbush, of San Diego, California; in consideration of the sum of Five and no/100 (\$5.00) Dollars and other valuable consideration to us paid by Builders and Developers, Inc., of Simpsonville, in the County of Greenville, in the State aforesaid, have granted, bargained, sold and released, and by these presents do grant, bargain, sell and release unto the said

## BUILDERS AND DEVELOPERS, INC.

An undivided one-half (1/2) interest in all that certain piece, parcel or tract of land, containing Forty-Five and Twenty-Eight One-Hundredths (45.28) acres, more or less, situate, lying and being near the Town of Simpsonville in Greenville County, State of South Carolina, having such courses and distances as are shown and delineated on a plat thereof prepared for Builders and Developers, Inc., by Piedmont Engineers and Architects dated December 19, 1969, and recorded in the Office of the Clerk of Court for , at Page Greenville County in Plat Book plat being incorporated herein by reference and such tract being more particularly described as follows: Commencing at a point within the Northern one-half (1/2) of the power line right-of-way shown on such plat where the subject property corners with that tract of land known as Westwood Subdivision and lands now or formerly of Pendarvis and running North Seventy-Eight Degrees (78°), East Twelve Degrees (12°), for a distance of One Hundred Seventy-Eight and Nine-Tenths (178.9') Feet, to a point on a creek, thence turning and following said creek in a Southerly direction for a distance of Three Thousand Nine Hundred Seventy-One and Seventy-Seven One-Hundredths (3,971.77') Feet along the courses shown on said plat to a point on said creek, thence turning and running North Forty-Nine Degrees (49°), West Forty-One Degrees  $(41^{\circ})$ , for a distance of Forty-Two  $(42^{\circ})$ Feet, to a point, thence turning and running North Two Degrees (02°), West Twenty-Five Degrees (25°), for a distance of Fifty-Four and Thirty-Five One-Hundredths (54.35') Feet, to a point, thence turning and running North Six Degrees (06°), West Fifty Degrees (50°), for a distance of Eight Hundred Eighty-Eight (888') Feet, to a point, thence turning and running North Seven Degrees (07°), East Thirty-One Degrees (31°), for a distance of Six Hundred Forty-Three and Two-Tenths (643.2') Feet, to a point, thence

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