THE STATE OF SOUTH CAROLINA,

COUNTY OF   GREENVILLE

KNOW ALL MEN BY THESE PRESENTS That ___we, W. E. Young and Milo___
M. Young,

in the State aforesaid, in consideration of the sum of_____

_____ Dollars

to _____ us _____ in hand paid at and before the sealing of these presents

by Greenville County, South Carolina,

(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____ Greenville County,____
South Carolina,

all that piece, parcel or tract of land in   Chick Springs   Township, Greenville

County, State of South Carolina, constituting a street or roadway known and
designated as Weehawken Circle , running through a 39 acre tract
in the vacinity of Paris, situate on the north side of Belvue Road
and northwest of Little Mountain Creek, as shown on an approved
plat of a subdivision known as Weehawken Hill, made by C.O. Riddle,
Registered Surveyor,dated February, 1968, which plat is recorded
in the R.M.C. Office for Greenville County, in Plat Book TTT
at page _1_ , and having, according to said plat the following
courses and distances, to-wit:

BEGINNING at a point in the center of the intersection
of Belvue Road and Weehawken Circle, and having a total width of
50 feet, that is to say 25 feet on either side of the following
courses and distances: running thence N. 20-10 E. 388 feet with
the center of Weehawken Circle to a point; thence continuing with
the center of Weehawken Circle N. 20-10 E. 52 feet to a point
in the center of Weehawken Circle; thence N. 71-10 E. 449.7
feet to a point in the center of Weehawken Circle; thence with
the center curve of Weehawken Circle 70 degrees to a point in
the center of Weehawken Circle; thence N. 0-10 W. with the center
curve of said Weehawken Circle to a point; thence continuing with
the center curve of said Weehawken Circle W. 108 degrees 40 feet
to a point in the center of Weehawken Circle; thence continuing
with the center curve of Weehawken Circle 10 degrees to a point
in Weehawken Circle; thence continuing with the center of Wee-
hawken Circle S. 81-30 W. 320.89 feet to a point in the center
of Weehawken Circle; thence with the center curve of Weehawken
Circle 76 degrees 56 feet to a point in the center of Weehawken
Circle; thence continuing with the center curve of Weehawken
Circle S. 4-34 W. 73.06 feet to a point in the center of Wee-
hawken Circle; thence continuing with the center curve of
Weehawken Circle 22 degrees 34 feet to a point in the center of
Weehawken Circle; thence continuing with the center of Weehawken
Circle S. 18-00 E. 233.5 feet to a point in Weehawken Circle;
which intersects the original center course of N. 20-10 E. and
being in the shape of a lariat.