

VARIANCE AND APPROVAL OF LOCATION OF IMPROVEMENT

I, THE UNDERSIGNED, BUILDER IN THE TOWNES AT BROOK HIGHLAND, AS RECORDED IN MAP BOOK 30, PAGE 133 A & B, IN THE PROBATE OFFICE OF SHELBY COUNTY, ALABAMA, HEREBY ACKNOWLEDGE APPROVAL OF THE OVERHANG ON THE SOUTH SIDE OF THE LOT ON LOT 49 IN THE TOWNES AT BROOK HIGHLAND SUBDIVISION AND GRANTS A VARIANCE TO ALLOW THE ENCROACHMENT OF THE PORCH INTO THE FRONT SETBACK LINE.

KEYSTONE, BUILDING CO., INC.

CORY MASON, PRESIDENT

SWORN TO AND SUBSCRIBED BEFORE ME THIS THE

DAY OF APRIL, 2005.

NOTARY PUBLIC

MY COMMISSION EXPI

COURTNEY H. MASON, JR. COMMISSION EXPIRES MARCH 5, 2007

· · · · · · · · · · · · · · · · · · ·	2 15 Easement	ACREAGE	20050418000181490 2/2 \$14.00 Shelby Cnty Judge of Probate, AL 04/18/2005 01:10.500
	1/05		04/18/2005 01:19:50PM FILED/CERT
SCALE: 1"= 30 PLAT	9100921	35.27. B	Sassing Sassing Line
	10, 510 E 01, 50, 60 E 1, 130,	Patio OH. 2-STORY BRICK PA	arty wall
A B A AMARIANA	90°	35.00. 135.00.	25'BId'g LINC
No. 3641 SIEVE D. HENNING.	EAGLERI	OGE DRIV	E
knowledge, information, and belief and tha	ineer and Registered Land Surveyor in Birmingle current requirements of the Standards of Prate this is a true and correct map of:	cace for anitability the 2006	or Alabama to the best of my
Lot 49 Block -	DWNES AT ROPOL	CHIGHLA1	
The correct street address as a second page	133A55 In the Probate Office of 54	232 County, A	labama.

as recorded in Map Book 30 Page 33% in the Probate Office of 5HELBY County, Alabama.

The correct street address according to the mailbox is 2089 EAGLE RIDGE DRIVE according to my survey this 6 day of APRIL 2005

Purchaser: LIMA Survey Type: CLOSING

HILL SURVEYING COMPANY FLOOD ZONE C
2301-A Second Avenue North PRIEL 010/91 00323
Birmingham, Alabama 35203

SEPT. 16, 1982

In the Probate Office of 5HELBY County, Alabama.

County, Alabama.

County, Alabama.

Survey Type: CLOSING

FLOOD ZONE C

Joseph D. Hennessy
Alabama Reg. No. 3641

Note: Unless otherwise indicated by (P) – record plat dimension, (D) – deed call, or (M) – measured dimension by survey, all bearings, angles and distances shown hereon are actual, underground utilities or subsurface features were not measured as a part of this survey unless otherwise shown. (IPF) - Iron Pin Found, (IPS) - Iron Pin Set.