

North Shelby Library, a public corporation
5521 Cahaba Valley Road
Birmingham, Alabama 35242
Tel: 205-439-5555
Fax: 205-439-5503



20160808000280660 1/1 \$.00
Shelby Cnty Judge of Probate, AL
08/08/2016 11:51:51 AM FILED/CERT

STATE OF ALABAMA)
COUNTY OF SHELBY)

LIEN FOR LIBRARY DISTRICT ASSESSMENTS

The North Shelby Library District, a public corporation, files this statement in writing verified by the oath of its Board of Trustee, Kay Kelley, based on her personal knowledge of the facts stated herein:

The North Shelby Library, a public corporation, claims a lien on the following property situated in Shelby County, Alabama towit:

GREYSTONE FARMS MILNERS CRESCENT SECTOR PHASE 2
MB:21,PG:33,MB:0,PG:0,LOT131 SLOT BLK
SEC:34,TWN18S,RNG01W,DM:100.,DM:120.,AC0.

This lien is claimed separately and severally as to all buildings, structures, improvements, and the said land. This lien is claimed in the amount of \$320.53 with fees and interest, from to-wit:

the 1st day of October, 2010 through the 30th of September , 2015

for Library District assessments levied on the above property by the North Shelby Library, a public corporation established in accordance with the Acts of the Legislature.

The name of the owner of the said property is SEAN AND DANIELLE MAHONEY
The physical address of the said property is 4308 MILNER ROAD WEST

NORTH SHELBY LIBRARY DISTRICT, A PUBLIC CORPORATION

BY: Kay Kelley
Its: Board of Trustee

STATE OF ALABAMA)
COUNTY OF SHELBY)

Before me, CAROL FARR a Notary Public in and for the County of Shelby, State of Alabama, personally appeared Kay Kelley, whose name as Board of Trustee of the North Shelby Library District, a public corporation., who being sworn, doth depose and say: That she has personal knowledge of the facts set forth in the foregoing statement of lien, and that the same are true and correct to the best of her knowledge and belief.

Subscribed and sworn to before me on this the 20 day of July 2016 by said Affiant.

Carol Farr
Notary Public.

Parcel ID: [038340003021.000]