Doc#: 0920226039 Fee: \$38.00

Eugene "Gene" Moore RHSP Fee:\$10.00

Date: 07/21/2009 09:38 AM Pg: 1 of 2

Cook County Recorder of Deeds

WARRANTY DEED

Statutory (Illinois) (Individual to Individual)

THE GRANTORS

ALFRED J. LOPEZ and DIANE M. GUTSCHOW

of the Village of Oak Lawn, County of Cook State of Illinois for and in consideration of TEN AND 00/100 (\$10.00) DOLLARS, and other good and valuable considerations in hard paid, CONVEY and WAPR NT to

AMY'ROWLEY and MATTHEW EDQUIST, as Foint Tenants

the following described Real Estate sizuated in the County of Cook in the State of Illinois, to wit:

LOT 22 AND THE NORTH 1/2 OF THE WEST 132.62 FEET OF THE VACATED ALLEY, SOUTH OF THE ADJOINING SAID LOT 22, IN CITARLES V. MCERLEAN'S RESUBDIVISION OF BLOCK 13, IN CHARLES V. MCERLEAN'S 95TH STREET SUBDIVISION OF THE EAST 1/2 OF THE NORTHWEST 1/2 OF SECTION 10, TOWNSHIP 37 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.

hereby releasing and waiving all rights under and by virtue of the Homestead Exemption Laws of the State of Illinois. Subject to: covenants, conditions, and restrictions of record and to General Taxes for 2008 and subsequent years.

Permanent Real Estate Index Number: 24-10-114-055-0000

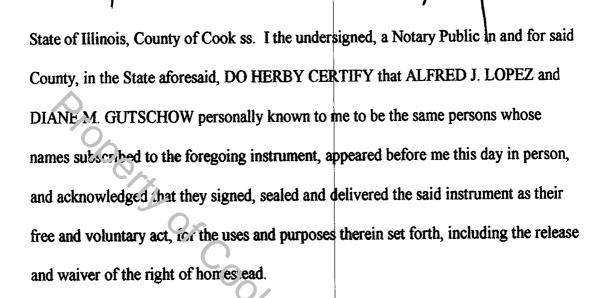
Address of Real Estate: 9833 South Kenton, Oak Lawn, Illinois, 60453

Dated this 29th day of June, 2009

NOT Home stan bropert



FP 103028



REVENUE STAMP

FP 103027

Given under my hand and official scal this 29th day of June, 2009. Village Real Estate Transfer Tax of Nota-Oak Lawn \$25 00075 "OFFIC IAL SEAL" James M. Arnold Notary Public : State of Illinois
My Commission Expires 07-23-2009 Village Real Estate Transfer Tax of \$1000 Oak Lawn 00063

This instrument was prepared by James M. Arnold, 9738 SW HWY, Oak Lawn, Illinois

Matthew Edquist +

Amy Powley

9833 Stenton

Oak Laun IL 6045

STATE OF ILLINOIS

REAL ESTATE TRANSFER TAX

**DEPARTMENT OF REVENUE** 

JUL. 19.09

Mail to Send Bubbequent Tax Bills To:

Leslie Slonka 4544 w 103rd Oak Laun IL 60453