3698030

THE GRANTOR, JAMES A. INGHAM, a bachelor,

Schaumburg County of Village of the. Illinois State of <u>Illinois</u> Ten and No/100for and in consideration of ==== in hand paid,

CONVEY S and WARRANTS to

KATHLEEN M. BALEK, a Spinster

3707 MOLLY LANE, ROLLING MEADOWS, ILLINOIS, (NAME AND ADDRESS OF GRANTEE)

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

(The Above Space For Recorder's Use Onl

SEE ATTACHED RIDER

Subject to:

General real estate taxes for the year 1987 and subsequent years, building lines, easements and restrictive corrants of record.

hereby releasing and waiving all rights under and by virtue of the Homestead Exemption Laws of the State of Illinois.

Permanent Real Estate Index Number(s): _

07-23-101

Cook

641 SCHOONER POINT, Address(es) of Real Estate: .

PLEASE PRINT OR TYPE NAME(S)

(SEAL)

BELOW

(SEAL) (SEAL)

State of Illinois, County of.

ss. I, the undersigned, a Notary Public in and for aid County, in the State aforesaid, DO HEREBY CERTIFY that

JAMES A. INGHAM, a bachelor,

OFFICIAL SEAL GERALD I. MARCUS HOTARY PUBLIC STATE OF ILLINOIS MY CONDUSCION EXPERIUNE 23, 1991

SEAL

ersonally known to me to be the same person ___ whose name ____IS__ subscribed to the foregoing instrument, appeared before me this day in person, and acknowled that he signed sealed and delivered the said instrument as his edged that he signed, sealed and delivered the said instrument as free and voluntary act, for the uses and purposes therein set forth, including the release and waiver of the right of homestead.

HERE

SIGNATURE(S)

Given under my hand and official seal, this

Commission expires ___

6/23 1991

This instrument was prepared by This Instrument Was Propared By:

Gerald L. Marcus, Lid., Attorney, Atolica 1325 S. Arlington Hts. Rd., Elk Grove Vill., IL 60007

SEND SUBSEQUENT TAX BILLS TO:

KATHLEEN M. BALEK

SCHOONER

SCHAUMBURG [60198

3698030 3698030 Warranty INDIVIDUAL TO INDIVIDUAL Property of County Clarks

104C as Document Number

interest (except the Units delineated and described in said survey) in and to the following Described Premises:

That part of LOT FOUR (4) in Durbar Lakes being a Subdivision In the North Half (5) of Section 23, Township \$1. North, Range 10, East of the Third Principal Meridian, beginning at a point in the East line of Lot \$ aforesaid, 704-32 feet, South 00 degrees \$1 minutes 18 seconds West along said East line 270.00 feet to the Southeast corner thereof; thence South 00 degrees 41 minutes 42 seconds West along said East line of Lot \$4\$ aforesaid 319-93 feet to a point of curvature in said Southerly line; thence continue Westerly along said Southerly line and its extension thereof (being an arc convex Southerly line) thence continue Westerly along said Southerly line and its extension thereof (being an arc convex Southerly and having a radius of 907-\$1 feet) for a distance of 316.75 feet to a point of tangency (said point hereinafter referred to a point "A"; thence North 66 degrees 18 minutes \$2 seconds West along the tangent of last described arc for a distance of 38,01 feet to a point of curvature; thence Northwesterly and having a radius of 200,00 feet for a distance of 233.83 feet to a point of tangency; thence North 00 degrees 40 minutes 28 seconds East along the tangent to last described arc for a distance of 181.05 feet to a point of curvature; thence Northerly along an arc convex Easterly and having a radius of 300.00 feet for a distance of 51.16 feet to a point of tangency; thence North 00 degrees 05 minutes 50 seconds West along the tangent to last described arc for a distance of 281.08 feet to a point in the Northerly line of Lot \$4 aforesaid (being also the Southerly line of Lot \$0.00 feet for a distance of 281.08 feet to a point in the Northerly line part after convex Southeasterly and having a radius of 1040.00 feet for a distance of 281.08 feet to a point of tangency therein the necessary and having a radius of 285.00 feet for a distance of 107 degrees 40 minutes 57 seconds East along the tangent to last described arc for a distance of 109-00 feet for a distance of 109-00 feet for a distance of 109-00 feet

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