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QUIT CLAIM DEED

THE GRANTOR, THE VILLAGE OF BARRINGTON, a municipal corporation created and existing under and by virtue of the laws of the State of Illinois and duly authorized to transact business in the State of Illinois, for the consideration of FIVE THOUSAND (\$5,000.00) DOLLARS, in hand paid, and pursuant to authority given by the Board of Trustees of said corporation CONVEYS and QUIT CLAIMS unto THE COMMONWEALTH EDISON COMPANY, a corporation organized and existing under and by virtue of the laws of the State of Illinois, having its principal office in the City of Chicago, County of Cook and State of Illinois, all interest in the following described Real Estate situated in the County of Lake and State of Illinois, to-wit:

South 50 feet of Lot 27 in Block 3 in Walnut Grove Subdivision of a part of Lot 2 in County Clerk's Division of the East Half of the Southeast quarter of Section 35, Township 43 North, Range 9, East of the Third Principal Meridian, together with an easement for roadway and public utilities along part of Lots 1, 28, 29 and 27 (except the South 50 feet thereof) in Block 3 in Walnut Grove Subdivision aforesaid, which easement is 16 feet in width, the center line of which is described as follows: Beginning at a point on the North line of the South 50 feet of said lot 27, which point is 188 feet due East of the Northwest corner of said South 50 feet of said lot 27; thence North 25° W., 55 feet to a point; thence Northwesterly along a straight line to a point on the West line of said lot 1, which point is 47 feet South of (as measured along said West line of lot 1) the Northwest corner of said lot 1, all in Lake County, Illinois.

Provided that the Village of Barrington reserves an easement for the operation, maintenance and repair of a sanitary sewer main over that part of the South 50 feet of Lot 27 aforesaid, described as a strip of land 10 feet in width, the center line of which is described as follows: Beginning at a point on the North line of the South 50 feet of said lot 27, which point is 303 feet due East of the Northwest corner of said South 50 feet of said lot 27; thence South 27° East, 37 feet to a point; thence Southeasterly along a straight line, 32 feet more or less to a point on the East line of said lot 27, which point is 17 feet Northerly (as measured along said East line of lot 27) of the Southeast corner of said lot 27; all in Lake County, Illinois.

IN WITNESS WHEREOF, said Grantor has caused its corporate seal to be hereto affixed, and has caused its name to be signed to these presents by its President, and attested by its Village Clerk, this _____ day of _____, 1964.

VILLAGE OF BARRINGTON

By _____
President

(Seal)

Attest: _____
Village Clerk

STATE OF ILLINOIS }
COUNTY OF } SS

I, the undersigned, a Notary Public, in and for the County and State aforesaid, DO HEREBY CERTIFY that John H. D. Blanke, personally known to me to be the President of the Village of Barrington, and May L. Pinkerman, personally known to me to be the Village Clerk, and personally known to me to be the same persons whose names are subscribed to the foregoing instrument, appeared before me this day in person and severally acknowledged that as such President and Village Clerk they signed and delivered the said instrument as President and Village Clerk of said Village, and caused the corporate seal of said village to be affixed thereto, pursuant to authority, given by the Board of Trustees of said village, as their free and voluntary act, and as the free and voluntary act and deed of said village, for the uses and purposes therein set forth.

GIVEN under my hand and official seal, this _____ day of _____, 1964.

Notary Public

My commission expires _____

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RESOLUTION NO. 197

BE IT RESOLVED by the President and Board of Trustees of the Village of Barrington, Cook and Lake Counties, Illinois, that:

The Policy of Tree Reforestation as set forth in the attached memorandum, dated February 10, 1964, which program is based on the recommendations of the Citizen's Advisory Forestry Committee, is hereby adopted.

BE IT FURTHER RESOLVED that the Village President is authorized to put this Policy Program into effect and to direct the Superintendent of Public Works to follow the policy as set forth therein; provided, however, that no obligation or expense shall be incurred in connection therewith without specific authorization of the President and Board of Trustees as provided by law; and

BE IT FURTHER RESOLVED that to the extent funds are available it is the Village's intention to pay fifty per cent (50%) of the cost (cost includes all costs incidental to the purchase, transportation, planting and initial watering and feeding) of trees that are replaced, pursuant to this policy, in parkways or on private property within eight feet of the front lot line where it is not advisable to put a tree in the parkway, provided where the Village bears a portion of the expense, the tree will be selected and planted under the supervision of the Superintendent of Public Works; and

BE IT FURTHER RESOLVED that to the extent funds are available in situations where the Citizen's Advisory Forestry Committee recommends that there is a definite need for replacement of trees, the Village may authorize the planting of trees in parkways and, accordingly would bear the full amount of the cost of the trees.

Passed this 9th day of March, 1964.

APPROVED:

Signed John H. D. Blanke
PRESIDENT

ATTEST:

Signed May L. Pinkerman
CLERK

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February 10, 1964

Tree Reforestation Program

I. Scope

It is desirable that the Village of Barrington engage in a reforestation program on its parkways. Also, it is desirable that where trees cannot be replaced in the parkways, a tree be planted near such parkway. It is intended that this program go beyond the fact that we have a certain number of trees on parkways and they need attention. It is intended that certain surveys be made and long-range plans be formulated with respect to the care of the trees.

II. Survey and Care of Trees

A. It is intended that a survey be made by the Village in order that the kind of trees presently in existence are known, where they are located and the condition of such trees. Such survey should be conducted through experienced personnel and should in general be conducted as follows:

1. This survey should be made block by block and should list each tree in the parkways as to location, kind, size and condition as to disease, branching habits, broken branches and interference with pedestrians, cars, street lights and sewers, water and utility lines, etc. (where known). Also other dangers and obstructions.
2. Each tree should be tagged with a numbered metal tag and this number should be spotted on a Village map.
3. This information, by number should be made into a permanent record with space for notations as to recommendations and action taken. Any tree removed should be so noted and any additional trees planted should be tagged and added to the record.

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B. It is intended that specific recommendations should be made by a competent landscape architect for action by the Village. Such action would consist of remedial trimming, removal of certain trees for various reasons and planting of new trees where needed. Such planting recommendations should be followed by proper feeding and watering.

III. Continuous Maintenance of Parkway Trees

A program of continuous maintenance of parkways trees will be continued, consisting of:

1. Pruning for disease control, esthetic reasons and clearance of vehicular and pedestrian traffic.
2. Fertilization of those trees needing it on probably a five-year rotating basis. Liquid forced feeding is recommended because of the expense factor and because such feeding would not damage cables, pipes, etc., in parkways.
3. Insect and disease control (over and above the Dutch Elm Disease control program). This should be done under the supervision of the Superintendent of Public Works. Recommended as guides are Illinois Natural History survey publications Circular #46 entitled "Illinois Trees and Their Diseases", and Circular #47 entitled "Illinois Trees and Shrubs, Their Insect Enemies".

IV. It shall be necessary that any resident obtain the approval of the Superintendent of Public Works prior to the planting of any trees on parkways. It is intended that shrubs not be planted because of the hazard caused by inhibiting the view of drivers. It is intended that shrubs on private property and parkways which are a definite safety hazard be removed. Trees recommended for planting may be selected from Exhibit A attached hereto.

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EXHIBIT A

Following is a list of trees recommended for planting, but only after each kind has been selected with it's habits in mind as they relate to surrounding trees, lights, streets, sewers and utility lines, etc.

Acer dasycarpum Pyramidele	Pyramidal S. Maple	75'
Acer dasycarpum Aureum	Golden S. Maple	75'
Acer nigrum	Black Maple	80'
* Acer plataneides	Norway Maple	75'
* Acer plataneides columnar	Columnar Maple	75'
Acer plataneides schwedleri	Schwedler Maple	45'
Acer plataneides crimson king	Crimson king maple	35'
* Acer plataneides fassen black	Fassen Norway maple	50'
Acer pseudoplatanus	Planetree maple	60'
Acer pseudoplatanus spacchi	Purple leaftree maple	
Acer rubrum	Red maple	75'
Acer rubrum columnare	Columnar Red maple	
Acer rubrum pyramidales	Pyramidal red maple	
* Acer saccharum	Sugar maple	75'
Acer saccharum columnare	Columnar sugar maple	75'
Acer saccharum nomumentalis		75'
S Aesculus carnea	Red horsechestnut	40'
MS Aesculus glabra	Ohio buckeye	25'
S* Aescalus hippocastanum	Horsechestnut	60'
S Aesculus hippocastanum baumanni	Baumann horsechestnut	50'
S Aesculus octandra	Yellow buckeye	60'
Alnus glutinesa	European alder	60'
Alnus japonica	Japanese alder	50'
Betula alba	European white birch	50'
Betula maximewicziana	Monarch birch	60'
Betula papyrifere	Paper birch	40'
Betula populifolia	Gray birch	40'
Carpinus betulus	European hornbeam	60'
Carpinus betulus fastigiata (Pyramidal)	Pyramid European hornbeam	40'
Carpinus caroliniana	American hornbeam	40'
Castanea crenata	Japanese chestnut	30'
Castanea mollisima	Chinese chestnut	60'
Cercidiphyllum jeponicum	Katsura tree	30'
Fegus grandiflora	American beech	60'
Fegus sylvatica fastiglata	Pyramidal beech	25'
Ginkgo biloba	Maidenhair tree	60'
Ginkgo bileba autumn gold	Golen maidenheir tree (male)	45'
Gleditsia triacanthos inermis:		
Moraine Plant Putent 836	Moraine Honeylocust	50'
* Imperial Plant Patent 1605	Imperial Honeylocust	50'
Sunburst Plant patent 1313	Sunburst honeylocust	50'
* Skyline Plant Patent 1619	Skyline honeylocust	50'
Majestic Plant Patent 1534	Majestic honeylocust	50'
Gymnecladus dieca	Kentucky coffee tree	40'
Larix decidua (europea)	European larch	60'

	Tiriedendron chinense	Chinese Tuliptree	70'
*	Tiriedendron tulipifera	Tuliptree	80'
*	Tiriedendron tulipifera fastigiatermo	Pyramid tuliptree	70'
	Maachia genuerasia	Amur maekis	40'
	Magnolia acuminata	Cucumber tree	70'
**	Metasequoia glyptestrobeides	Dawn redwood	70'
	Nyssa sylvatica	Black tupelo, Blackgum or Sourgum	40'
	Astrya virginica	American hephornbeam	40'
	Phelledendron amurense	Amur cork tree	40'
	Prunus avium plena	Double white flowering cherry	30'
	Prunus maschi	Amur chokeberry	30'
	Prunus sargenti	Sargent cherry	50'
	Prunus srmulata	Oriental cherry	40'
	Prunus serotina	Wild black cherry	60'
	Quercus alba	White oak	75'
	Quercus borealis	Northern red oak	75'
	Quercus ceccinea	Scarlet oak	60'
	Quercus imbricaria	Shingle oak	60'
	Quercus maerocarpa	Bur oak	75'
	Quercus palustris	Pin oak	70'
	Quercus prinus	Chestnut oak	50'
	Quercus rebur	English oak	80'
	Quercus fastigrata	Pyramidal English oak	60'
	Quercus velutina	Black oak	70'
	Sorhora japenica	Japanese pagoda tree	40'
	Tilia americana	American Linden	70'
	Tilia americana fastigiata	Pyramidal American Linden	70'
	Tilia cordata	Littleleaf European Linden	45'
	Tilia euehlera	Crimean Linden	50'
	Tilia europaea	European linden	70'
	Tilia platyphylles	Bigleaf linden	75'
	Tilia platyphylles pyramidalis	Pyramidal Bigleaf linden	50'
	Tilia redmond	Redmond linden	50'
	Tilia tomentosa	Silver linden	55'
	Ulmus Carpinifolia var. "Christine Buisman"		

(Recommended by U.S.G.A. as resistant to both Dutch Elm disease and phleem necrosii. Bears glossy dark foliage on a dense broadly pyramidal tree.)

** Now - untried - Pyramidal and fast growing.

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MRS. JOHN F. KENNEDY

Jacqueline Kennedy

Miss May L. Pinkerman
206 South Hough Street
Barrington, Illinois



*Mrs. Kennedy is deeply appreciative of
your sympathy and grateful
for your thoughtfulness*