

Planning and Zoning Division 44 E. Downer Place, Aurora, IL 60507-2067 phone (630)256-3080 fax (630)-256-3089 email COAPlanning@aurora-il.org

# Land Use Petition

Project Number: 2017.077

**Subject Property Information** 

Address/Location: 2731 Beverly Drive/between Emily Lane and Bilter Road

Parcel Number(s): 15-01-203-002

# Petition Request(s)

Requesting approval of a Final Plan for Lot 5 of Fermi Corporate Park Subdivision Phase II located at 2731 Beverly Drive/between Emily Lane and Bilter Road for a Business and professional, office (2400) Use

# **Attachments Required**

Word Document of: Legal Description (2-1)

One Paper and pdf Copy of: Qualifying Statement (2-1) Plat of Survey (2-1) Legal Description (2-1) Letter of Authorization (2-2) Contact Worksheet (1-5) Filing Fee Worksheet (1-6) Landscape Requirement Worksl

Landscape Requirement Worksheet (1-22)
Landscape Materials Worksheet (1-23)

# (a CD of digital files of all documents are also required)

Two Paper and One pdf Copy of: Fire Access Plan (2-6) Final Engineering Plans (2-16) Stormwater Permit Application (App.

Stormwater Permit Application (App 6-5) Stormwater Report (2-10)

Wetland Determination Report / Letter by Design Professional

One Paper and pdf Copy of: Final Plan (2-4) Landscape Plan (2-7)

Stormwater Permit Application (App 6-5) Building and Signage Elevations (2-11)



# Petition Fee: \$1,400.00 (Payable to The City of Aurora)

I hereby affirm that I have full legal capacity to authorize the filing of this Petition and that all information and exhibits herewith submitted are true and correct to the best of my knowledge. The Authorized Signatory invites City representatives to make all reasonable inspections and investigations of the subject property during the period of processing this Petition.

\*The Subject Property Owner must sign this form unless the Contact Person has been authorized to do so per a letter that is attached hereto. If Signator is NOT the Subject Property Owner a Letter of Aurhorization with owner's Name and contact information is required.

ricieto. Il digitatorio i voi tile sapjecti i ipperty owner a Letter di Aurili	ionzation with owner's Name and Contact Inform
Authorized Signature:	Date 10/17/17
Print Name and Company: Brant Preschot	QT9 Software
I, the undersigned, a Notary Public in and for the said County and State	e aforesaid do hereby certify that the authorized

I, the undersigned, a Notary Public in and for the said County and State aforesaid do hereby certify that the authorized signer is personally known to me to be the same person whose name is subscribed to the foregoing instrument and that said person signed sealed and delivered the above petition as a free and voluntary act for the uses and purposes set forth.

Given under my hand and notary seal this 1 day of 0 tober 2017

State of \_\_\_\_() S
County of Kave )

Notary Signature

NOTARY PUBLIC SEAL

CAROLE J WOLFF Official Seal Notary Public - State of Illinois My Commission Expires Sep 7, 2019





# Filing Fee Worksheet

Project Number: 2017.077

Linear Feet of New Roadway:

0

Petitioner: QT9 Software

New Acres Subdivided (if applicable): 0.00

Number of Acres: 1.39

Area of site disturbance (acres): 1.39

Number of Street Frontages: 1.00 Non-Profit No

Filling Fees Due at Land Use Petition:

	The state of the s	
Request(s):	Final Plan	\$ 750.00
		\$ -
	Final Engineering Filing Fee	\$ 650.00

\$1,400.00 Total:

This Calculator is for informational purposes only and all numbers are subject to verification by the Review Planner.

Verified By:

Date:



CITY OF AURORA PLANNING & ZONING DIVISION



# **Project Contact Information Sheet**

Project Number:	2017.077

QT9 Software Petitioner Company (or Full Name of Petitioner): **Owner** First Name: Initial: Last Name: Title: 0 Company Name: Andrea and Nick Polizzi Trust Job Title: Address: 825 Zaininger Avenue City: Naperville State: Zip: 60563 Email Address: Phone No.: 630-592-5022 Mobile No.: Main Contact (The individual that signed the Land Use Petition) Relationship to Project: Contract Purchaser Company Name: QT9 First Name: Brant Initial: Last Name: Engelhart Title: Mr. Job Title: Address: 1323 Bond Street City: Naperville State: Zip: 60563 Email Address: brian@qt9software.com Phone No.: 630-592-5022 Mobile No.: Additional Contact #1 Relationship to Project: Architect Company Name: Principal 27 W. Jefferson Avenue, Suite Initial: First Name: Last Name: Title: 0 Job Title: Naperville Address: Zip: City: rob@torcharchitecture.com State: 630-420-1900 Email Address: Torch Architecture Phone No.: Mobile No.: **Additional Contact #2** Engineer Relationship to Project: Company Name: Roake and Associates, Inc. First Name: Initial: Jim Last Name: Caneff Title: Job Title: Address: 1684 Quincy Avenue, Suite 100A City: Naperville State: IL Zip: 60540 Phone No.: jcaneff@roake.com Email Address: Mobile No.: **Additional Contact #3** Relationship to Project: Company Name: Principal First Name: 27 W. Jefferson Avenue, Suite 2 Initial: Last Name: Title: Job Title: Address: Naperville Citv: rob@torcharchitecture.com State: 630-420-1900 Zip: Email Address: Phone No.: Torch Architecture Mobile No.: Additional Contact #4 Relationship to Project: Company Name: First Name: Initial: Last Name: Title: Job Title: Address: City: State: Zip: Email Address: Phone No.: Mobile No.:

QT9 2731 Beverly Drive Aurora, IL

October 3, 2017



## **Qualifying Statement**

The petitioner is in the process of purchasing property within the existing Fermi Corporate Park to construct a new office building for his business, QT9 Software. The building will be located within a Planned Development with underlying ORI zoning.

The proposed 16,200 square foot office building would be a single story precast building. The proposed building would be similar in character to adjacent buildings, specifically the buildings directly north and south. The top of the precast is 26'-3" at the majority of the building. The entrance to the building is higher precast panel at 29'-10".

A parking lot is located directly to the south of the proposed building with parking spaces for 34 vehicles. A trash enclosure is being proposed at the east end of the parking lot. The landscaping is provided to meet with Aurora's requirements.

The petitioner is not requesting any variances, modifications or exceptions to the City's Codes or Ordinances.



October 12, 2017

Nick V. Polizzi – Owner's Representative President, A.C.T. Metal Deck Supply 1601 Emily Lane Aurora, IL 60502 Phone: 630-978-7800

Email: cstone@metaldecksupply.com

To: City of Aurora, Planning and Zoning Division

44 E. Downer Place Aurora, IL 60507 Phone: 630-256-3080

Email: coaplanning@aurora-II.org

RE: Authorization Letter for 2731 Beverly Drive, Aurora, IL 60502

Notary Signature



# LEGAL DESCRIPTION – 2731 BEVERLY DRIVE, AURORA ILLINOIS

LOT 5 IN FERMI CORPORATE PARK PHASE II, IN THE CITY OF AURORA, KANE COUNTY, ILLINOIS.





1-8

# Parking and Stacking Requirement Worksheet

<u>Project Number:</u> 2017.077 <u>Petitioner:</u> QT9 Software

**Parking Requirement** 

Total Parking Requirement	33
Enclosed Parking Spaces	-
Surface Parking Spaces	33



Note: All parking spaces must be individually accessable spaces in order to count towards this requirement

Stacking Requirement

Total Stacking Requirement (number of stacking spaces)	-	
Drive-through facilities	-	5 stacking spaces at each bay, window, lane, ordering station, machine or similar.
Car wash facilities, automated		20 stacking spaces or 10 per approach lane, whichever is greater.
Car wash facilities, self-service	-	3 stacking spaces per approach lane, plus 2 drying spaces per stall
Preschool or daycare facilities, drop-off area	-	5 stacking spaces for facilities 5,000 SF or less or 10 spaces for faculties greater than 5,000 SF.

This Calculator is for informational purposes only and all numbers are subject to verification by the Review Planner.

#### OFFICE USE ONLY

Verified By: Jill N. Morgan

Requirement Based On:

0 - 54 / 1   - 14-	Requirement Based On:		
Sq Ft / Units	<u>Use</u>	<u>Needed</u>	Number Required
	Structure 2100: Business or professional		
8,408	offices, including financial institutions	1 space per 300 SF of GFA	28.02
		1 space per 1,000 SF of GFA	
		up to 150,000 sq ft plus 1 space	
	Structure 2600: Warehouse, storage or	per 2,500 SF in excess of	
4,570	distribution facility	150,000 SF of GFA	4.57

Total:





1-22

# Landscaping CTE Requirement Worksheet

Project Number: 2017.077

Petitioner: QT9 Software

Street Frontage

Stormwater HWL

L.F. Wet Bottom

- L.F. Dry Bottom

Neighborhood Border

L.F.units

202 L.F.

<u>Dwelling Units</u> - units <u>Subdivision Name</u>: Fermi Corporate Park Unit/Phase:

Phase II Lot Number

Lot 5

Surface Parking Spaces

Parking Lot Islands

**Building Foundation** 

Perimeter Yard

**Buffer Yard** 

1,002 L.F. - L.F.

34 spaces

- Number

540 L.F.

Standard Requirements

Plant Mix Guidelines

Canopy Trees Evergreen Understory Evergreen Deciduous Trees Shrubs Trees Shrubs CTE Equivilant Value Total CTEs 1/20 1/3 1/3 1/20 Required Street Trees 6.0 6 0 0 0 Wet Stormwater Facility 0.0 0 0 0 0 0 Dry/Turf Stormwater Facility 0.0 0 0 0 0 0 Neighborhood Border 0.0 0 0 0 0 0 Dwelling Unit 0.0 0 0 0 0 0 Perimeter Yard 30.0 15 14 14 60 60 Buffer Yard 0.0 0 0 0 0 0 Parking Lot Islands 3.0 0 0 10 10 **Building Foundation** 5.0 0 0 0 50 50 Total: 44.0 23 14 14 120 120

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Verified By: Jill N. Morgan

Date: 10/9/17



# 1-23

# Landscape Material Worksheet

<u>Project Number:</u> 2017.077 <u>Petitioner:</u> QT9 Software

# OCT 18 2017

#### Proposed Street Trees (Minimum of 4 unique entries required)

CITY OF AURORA <u>"LANNIN</u>G & ZONING DIVISION

Family	Genus	Species	Common Name PLANNI
Ulmacaeae	Celtis	occidentalis	Hackberry
Fagaceae	Quercus	bicolor	Swamp White Oak
Aceraceae	Acer	saccharum	State Street Miyabe Maple
Fabaceae	Gymnocladus	dioicus	Kentucky Coffeetree
Tiliaceae	Tilia	Americana	Redmond Linden

#### Proposed Canopy Trees (Minimum of 4 unique entries required)

Family	Genus	Species	Common Name
Ulmacaeae	Celtis	occidentalis	Hackberry
Fagaceae	Quercus	bicolor	Swamp White Oak
Aceraceae	Acer	saccharum	State Street Miyabe Maple
Fabaceae	Gymnocladus	dioicus	Kentucky Coffeetree
Tiliaceae	Tilia	Americana	Redmond Linden

#### Proposed Evergreen Trees (Minimum of 4 unique entries required)

Family	Genus	Species	Common Name
Pinaceae	Picea	Omorika	Serbian Spruce
Cupressaceae	Thuja	plicata	Giant Arborvitae
Pinaceae	Picea	abies	Norway Spruce
Pinaceae	Pinus	strobus	Eastern White Pine

#### Proposed Understory Trees (Minimum of 4 unique entries required)

Family	Genus	Species	Common Name
Cornaceae	Cornus	Mas	Cornelian Cherry Dogwood
Adoxaceae	Vibernum	Prunifolia	Blackhaw Viburnum
Rosaceae	Crataegus	viridis	Winter King Hawthrone
Oleaceae	Syringa	pekinensis	China Snow Peking Lilac

# Proposed Deciduous Shrubs (Minimum of 4 unique entries required)

Family	Genus	Species	Common Name
Hydrangeaceae	Hydrangea	Quercifolia	Oakleaf Hydrangea
Anacardiaceae	Rhus	Aromatica	Gro-Low Fragrant Sumac
Oleaceae	Syringa	Patula	Miss Kim Lilac
Adoxaceae	Vibernum	x juddi	Judd Viburnum
Rosaceae	Spirea	Betulifolia	Birchleaf Spirea

## Proposed Evergreen Shrubs (Minimum of 4 unique entries required)

Family	Genus	Species	Common Name
Cupressaceae	Juniperus	Chinensis	Kallay's Compact Pfitzer Juniper
Taxaceae	Taxus x	Media	Tauntonii yew
Cypress	Juniperus	chinensis	Sea Green Juniper
Buxaceae	Buxus	Glencoe'	Chicagoland Green Boxwood
Pinaceae	Picea	glauca	Dwarf Alberta Spruce

For Trees no more than three of the same species shall be clustered together. And the goal should be that no Family shall account for more than 30%, no Genus shall account for more than 20%, and no Species shall account for more than 10% of any Planting Material Type.

The Landscape Materials are subject to review and approval by the Review Planner.

Verified By:	Jill N. Morgan	Date: 10/9/17	