

URORA
LLINOIS Planning and Zoning Division 77 S. Broadway, 2nd Floor, Aurora, IL city of Lights phone (630) 256-3080 fax (630) 256-3089 email COAPlanning@aurora.il.us



Data Entry (this information must be filled in prior to proceeding to the Forms and Tables)

Last Revised: 12/16/2024

Click Here to enter - General Data Entry

Click Here to enter - Contact Data Entry

Click Here to enter - Photometric Data Entry

Click Here to enter - Ground Signage Data Entry

Click Here to enter - Wall Signage Data Entry

Click Here to enter - Residential Elevation Data Entry

Click Here to - Proceed to Forms and Tables >>

For Office Use Only



LINOIS Planning and Zoning Division 1 S. Broadway, 2nd Floor, Aurora, IL CITY OF LIGHTS phone (630) 256-3080 fax (630) 256-3081 email COAPlanning@aurora-il.org

Tables and Forms

Tables - To be added to the documents

Link

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Development Data Table: Annexation Plat Final Plan (Format Guidline 2-4)

Development Data Table: Final Plan

Photometric Data Table

Final Plat (Format Guidline 2-5)

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Fire Access Plan Data Table

Landscape Plan (Format Guidline 2-7)

Landscape Data Table: Planting Material Key Landscape Data Table: CTEs Provided

Preliminary Plan (Format Guidline 2-8)

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Building and Signage Elevations Document (Format Guidline 2-11)

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Elevation Data Table: Residential Elevations

Elevation Data Table: Ground Signage

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Landscape Implementation Data Table: Plant List by Category

Forms - Print for Application

(print only applicable Forms)

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Land Cash Worksheet (Form 1-7)

Parking Requirement Worksheet (Form 1-8)

Landscape Requirement Worksheet (Form 1-22)

Landscape Material Approval Worksheet (Form 1-23)

Filing Fee Worksheet

Directions

Please Copy and Paste Table onto the Annexation Plat Document

Please Copy and Paste Table onto your Final Plan Document

Please Copy and Paste Table onto the Photometric Page of your Final Plan Document

Please Copy and Paste Table onto your Final Plat Document

Please Copy and Paste Table onto the Fire Access Plan Document Please Copy and Paste these Tables onto your Landscape Plan Document

Please Copy and Paste Table onto your Preliminary Plan Document

Please Copy and Paste Table onto your Preliminary Plat Document

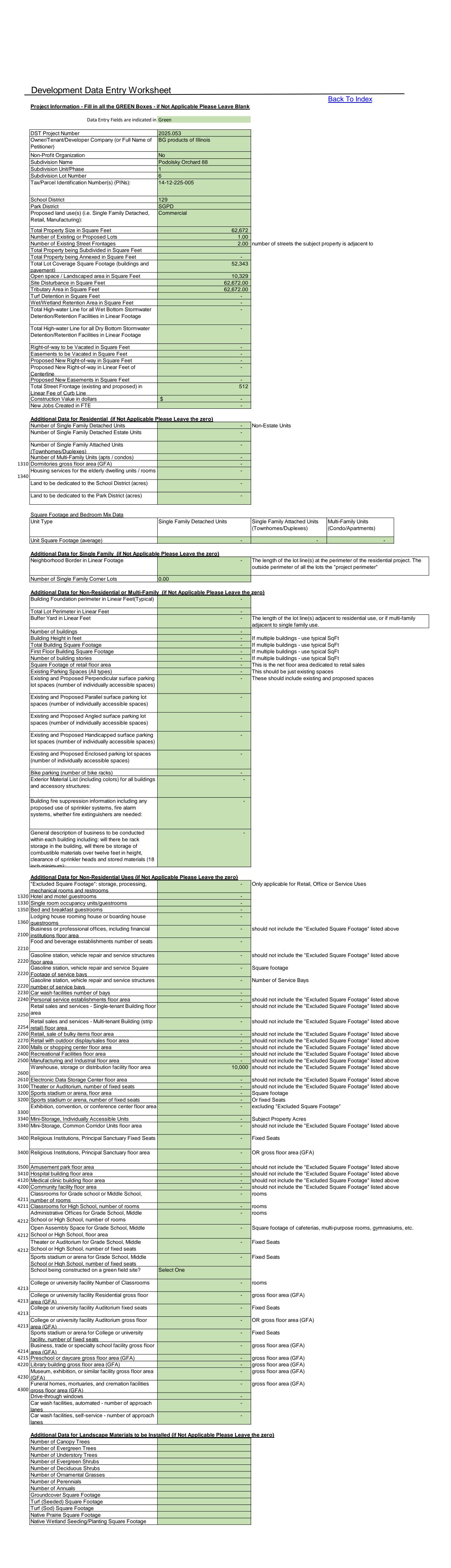
Please Copy and Paste these Tables onto your Building and Signage Elevations Document

Please Copy and Paste Table onto your Dedication Plat Document

Please Copy and Paste Table onto your Vacation Plat Document Please Copy and Paste these Tables onto your Address Plat Document

Please Copy and Paste Table onto your Recapture Document

Please Copy and Paste Table onto your Landscape Implementation Plan Document



Contact Information Data Entry Worksheet

Back To Index

Fill in all the GREEN Boxes - if Not Applicable Please Leave Blank

Data Entry Fields are indicated in Green

First Name:	Michael	Initial:		Last Name:	Shannon	Title:	Mr.
Address:	1778 Armitage Court						
City:	Addison	State:	IL	Zip:	60101		
Email Address:	mshannon@bgofillinois.com	Phone No.:	630-678-1135	Mobile No.:			
Company Name:	BG products of Illinois						
Job Title:							

Main Petitioner Contact (The individual that will Sign the Land Use Petition)

Relationship to Project	Select One From List				
First Name:		Initial:	Last Name:	Title:	Select One From List
Address:					
City:		State:	Zip:		
Email Address:		Phone No.:	Mobile No.:		
Company Name:					
Job Title:					

Additional Contact #1

Relationship to Project	Engineer						
First Name:	William	Initial:	J	Last Name:	Zalewski	Title:	Mr.
Address:	80 Main Street						
City:	Lemont	State:	IL	Zip:	60439		
Email Address:	billz@aceng.us	Phone No.:	630-520-2467	Mobile No.:	630-520-2467		
Company Name:	Advantage Consulting Engineers						
Job Title:	Partner						

Additional Contact #2

Relationship to Project	Select One From List				
First Name:		Initial:	Last Name:	Title:	Select One From List
Address:					
City:		State:	Zip:		
Email Address:		Phone No.:	Mobile No.:		
Company Name:					
Job Title:					

Additional Contact #3

		_			
Relationship to Project	Select One From List				
First Name:		Initial:	Last Name:	Title:	Select One From List
Address:					
City:		State:	Zip:		
Email Address:		Phone No.:	Mobile No.:		
Company Name:					
Job Title:					

Additional Contact #4

Relationship to Project	Select One From List				
First Name:		Initial:	Last Name:	Title:	Select One From List
Address:					
City:		State:	Zip:		
Email Address:		Phone No.:	Mobile No.:		
Company Name:					
Job Title:					



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1-5

Project Contact Information Sheet

Project Number:	2025.053						
<u>Owner</u>							
First Name:	Michael	Initial:	0	Last Name:	Shannon	Title:	Mr.
Address:			8 Armitage Court				
City:	Addison	State: <u>IL</u>		•		60101	
Email Address:	mshannon@bgofillinois.co			Mobile No.:		0	
Company Name:		BG p	oroducts of Illinois				
Job Title:			0				
	ct (The individual that s	igned the Land U					
Relationship to Project:			Select O	ne From List			
Company Name:			0				
First Name:		Initial:		Last Name:		0 Title:	Select One F
Job Title:		midai.	0	Last Harrie.		<u></u> Title.	Ocioci One i
Address:			0				
City:		0 State:	0	Zip:		60101	
Email Address:	0	Phone No.:	0	•		0	
Additional Contact #1		_					
Relationship to Project:			En	gineer			
Company Name:		Advantage	e Consulting Engine	eers			
First Name:	William	Initial: <u>J</u>	_	Last Name:	Zalewski	Title:	Mr.
Job Title:			Partner				
Address:			30 Main Street				
City:		0 State: IL		Zip:		60439	
Email Address:		0 Phone No.: <u>6</u>	30-520-2467	Mobile No.:	630-520-2467		
Additional Contact #2							
Relationship to Project:				ne From List			
Company Name:			0				
First Name:		Initial:	0	Last Name:		<u> </u>	Select One F
Job Title: Address:			0				
City:		0 State:		7in:		0	
Email Address:		0 Phone No.:		حاب. Mobile No		0	
Additional Contact #3		<u> </u>		Woolio I to			
Relationship to Project:			Select O	ne From List			
Company Name:			0	ile i ioili List			
First Name:		Initial:	0	Last Name:		0 Title:	Select One F
Job Title:			0				
Address:			0				
City:		0 State:	0	Zip:		0	
Email Address:	0	Phone No.:	0	Mobile No.:		0	
Additional Contact #4							
Relationship to Project:			Select O	ne From List			
Company Name:			0				
First Name:		Initial:	0	Last Name:		<u>0</u> Title:	Select One F
Job Title:			0				
Address:		2	0				
City: Email Address:		0 State: _ Phone No.:		∠ip:		0	
	0	Phone No	0	iviobile No.:			
Additional Contact #5 Relationship to Project:			44	REF!			
Company Name:			#REF!	KEF!			
First Name:	#REF!	Initial:	#REF!	l ast Namo.	#REF!	Title:	#REF!
Job Title:	πIXLI:	IIIIIai	#REF!	Last Name.	#IXL1:	1106.	#IXLI:
Address:			#REF!				
City:	#REF!	State:	#REF!	Zip:	#REF!		
Email Address:	#REF!	Phone No.:	#REF!	Mobile No.:			



Land Cash Calculator

Project Number: 2025.053

Land Cash Agreement Number: 2025.053

Petitioner: BG products of Illinois

Subdivision Name: Podolsky Orchard 88

Unit/Phase:

School District: 129

Park District: SGPD

Population Estimates

Estimated Population for the Development:	-
Estimated Elementary Population:	-
Estimated Junior High Population:	-
Estimated High School Population:	-

School and Park Land Requirements

	School Acres per Person	School Land Donation Required	Improved Land Cash Equivilant		Net School Land Due	Percent of Land Donated
Elementary (k-5)	0.01833	0.00				
Junior High (6-8)	0.03222	0.00				
High School (9-12)	0.02304	0.00				
	Total	0.000	0.000	0.00	0.000	0%

	Park Land		Amount of		
Park Acres per	Donation	Improved Land	Park Land To	Net Park Land	Percent of
Person	Required	Cash Equivilant	Be Donated	Due	Land Donated
0.0100	0.000	0.000	0.00	0.000	0%

Bedrooom Mix

	Number of Units	Efficency	1BDR	2BDR	3BDR	4BDR
			0%	0%	20%	80%
Single Family Detached Units	0		0	0	0	0
	School Ac Req:	0.00		Park Ac Req:	0.00	
			0%	90%	10%	0%
Single Family Attached Units	0		0	0	0	0
	School Ac Req:	0.00		Park Ac Req:	0.00	
		0%	40%	50%	10%	
Multi-Family Units (Condo/Apartments)	0	0	0	0	0	
	School Ac Req:	0.00		Park Ac Req:	0.00	
Total Units:	0	School:	0.000	Park:	0.000	

Cash Equivilants

Percent Owed at Building Permit

Raw Land Value per Acre \$ 102,32	9.81		Improved Land Value (1.5 ti	mes) \$ 153,494.71
			_	
Net School Land Cash Improved Land Equivilant Owed	\$	-		
School Lum Sum Payment Credit	\$	-	0.00%	
Percent Owed at Building Permit		100.00%		
	-		_	
Net Park Land Cash Improved Land Equivilant Owed	\$	-		
Park Lum Sum Payment Credit	\$	-	0.00%	

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

100.00%

School and Park Standard Fees

	School Fee		Park Fee			Total
Single Family Detached Unit						
2BDR	\$	690.76	\$	3,095.99	\$	3,786.75
3BDR	\$	2,544.51	\$	4,449.81	\$	6,994.32
4BDR	\$	4,238.12	\$	5,777.54	\$	10,015.66
5BDR or more	\$	4,238.12	\$	5,777.54	\$	10,015.66
Sing	le Fan	nily Attached Unit				
1BDR	\$	-	\$	1,831.19	\$	1,831.19
2BDR	\$	619.37	\$	3,054.54	\$	3,673.91
3BDR	\$	1,153.87	\$	3,671.59	\$	4,825.47
4BDR or more	\$	2,279.41	\$	4,827.41	\$	7,106.81
	Apa	rtment Unit				
Efficiency	\$	-	\$	1,986.22	\$	1,986.22
1BDR	\$	14.11	\$	2,698.44	\$	2,712.55
2BDR	\$	612.36	\$	2,937.89	\$	3,550.25
3BDR or more	\$	1,683.99	\$	4,686.19	\$	6,370.18
Land Value Per A			\$	102,329.81		
Improved Land Va	lue		\$	153,494.71		
Davis A 2 2 2 2 2 4 000 Da				40		

Land Value Per Acre:		102,329.81
Improved Land Value	\$	153,494.71
Park Acres per 1000 Population		10

Population Source: Illinois School Consulting Service/Associated Municipal Consultants, Inc., Naperville, IL 1996

School Classifications and Size of School Site Table					
	Maximum number of students for each school classification		of acres of land for of such classificaiton		
Elementary (k-5)	600		11		
Junior High (6-8)	900		29		
Hight School (9-12)	2300		53		

Total:

L.F.

L.F.

Number

Landscaping CTE Requirement Worksheet

Project Number: 2025.053

Petitioner: BG products of Illinois Street Frontage 512 L.F.

Perimeter Yard Stormwater HWL - L.F. Wet Bottom

L.F. **Buffer Yard** L.F. Dry Bottom Surface Parking Spaces spaces

L.F. **Neighborhood Border**

Parking Lot Islands **Building Foundation**

Dwelling Units units

Subdivision Name: Podolsky Orchard 88 Unit/Phase: 1 **Lot Number** 6

Standard Requirements Plant Mix Guidelines Canopy Trees Deciduous Evergreen Understory Evergreen Trees Shrubs Shrubs Trees CTE Equivilant Value Total CTEs 1 1/3 1/3 1/20 1/20 Required Street Trees 15.0 15 0 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 0.0 0 0 0 0 0 Buffer Yard 0.0 0 0 0 0 0 0.0 0 0 0 0 0 Parking Lot Islands **Building Foundation** 0 0 0 0 0 0.0 15 15.0 0

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

Verified By:	Date:
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Sq Ft / Units

Parking and Stacking Requirement Worksheet

Project Number: 2025.053

Petitioner: BG products of Illinois

Parking Requirement

Total Parking Requirement	10
Enclosed Parking Spaces	-
Surface Parking Spaces	10

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:		
Requirement Based On: Use	Needed	Number Required

Engineeering Division 77 S. Broadway, Aurora, IL phone (630) 256-3200 fax (630) 256-3209



100 Year Modified Rational Method for Stormwater Management Worksheet

Project Number: 2025.053

Petitioner: BG products of Illinois

Subdivision Name: 0 **Unit/Phase:**

Tributary Area 1.4387511 Acres (A)

Runoff Coefficient Calculations

Impervious Area :	0.00	x 0.96 =	0.00
Grass Area:	0.24	x 0.50 =	0.12
Blue/Green Detention Area:	-	x 0.90 =	0.00
Wet Retention Area:	-	x 1.00 =	0.00
T . 1			

 $C_r = Total/A =$

 $C_f = Cr^*1.25$ 0.10 C_f may be greater than 1.0

0.08

Total 0.24 Total 0.12

Release Rate Qr (0.1 cfs/acre) = **0.14387511** cfs

Qr is determined by multiplying the Tributary Area by the allowable release rate

Storage Volume Calculation

Storm Duration	Rain Intensity	Runoff Rate	Release Rate	Storage Rate	Storage Required
(hours)	(in/hr)	(cfs)	(cfs)	(cfs)	acre-ft
t	I	$Q=C_f*I*A$	Q_r	$Q_s = Q - Q_r$	Q _s *t/12
1	3.95	0.59	0.14	0.44	0.04
2	2.48	0.37	0.14	0.22	0.04
3	1.79	0.27	0.14	0.12	0.03
4	1.44	0.21	0.14	0.07	0.02
5	1.21	0.18	0.14	0.04	0.01
6	1.05	0.16	0.14	0.01	0.01
8	0.83	0.12	0.14	-0.02	-0.01
10	0.69	0.10	0.14	-0.04	-0.03
12	0.61	0.09	0.14	-0.05	-0.05
15	0.51	0.08	0.14	-0.07	-0.09
18	0.43	0.06	0.14	-0.08	-0.12
21	0.39	0.06	0.14	-0.09	-0.15
24	0.35	0.05	0.14	-0.09	-0.18

Required Storage: 0.04 acre-ft

Required Storage for Indian Creek and Blackberry Creek Watersheds multiply by 1.1X Acre-ft (increase by 10%) =

0.04 acre-ft

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

Landscape Material Worksheet

Project Number: 2	2025.053
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Petitioner: BG products of Illinois

Proposed Street Trees (Minimum of 4 unique entries required)

Family	Genus	Species	Common Name

Proposed Canopy Trees (Minimum of 4 unique entries required)

Family	Genus	Species	Common Name

Proposed Evergreen Trees (Minimum of 4 unique entries required)

Family	Genus	Species	Common Name

Proposed Understory Trees (Minimum of 4 unique entries required)

Family	Genus	Species	Common Name

Proposed Deciduous Shrubs (Minimum of 4 unique entries required)

Family	Genus	Species	Common Name

Proposed Evergreen Shrubs (Minimum of 4 unique entries required)

Family	Genus	Species	Common Name

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.

TI	Landscape Materials are subject to review and approval by the Review Planner.		
Verified By:	Date:		



Verified By:

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Filing Fee Worksheet

Project Number:	2025.053	Linea	r Feet of N	lew Roadw	<u>/ay:</u>	0
Petitioner:	BG products of Illinois	New Ac	res Subdiv	ided (if ap	plicable):	0.00
Number of Acres:	1.44	<u>Ar</u>	ea of site o	disturbanc	e (acres):	1.44
Number of	Street Frontages: 2.00					
Non-Profit	No					
Filling Fees Due at I	Land Use Petition:					
Request(s):	Select One		\$	-		
			\$	-		
		Total:		\$0.00		
This Calculator	r is for informational purposes only and all numbers are	e subject	to verificati	on by the R	Review Plar	iner.

Date:



S Planning and Zoning Division 77 S. Broadway, 2nd Floor, Aurora, IL CITY OF LIGHTS phone (630) 256-3080 fax (630) 256-3081 email COAPlanning@aurora.il.us



Impact Fee Worksheet

Project Number: 2025.053 0 **Linear Feet of New Roadway:** Petitioner: BG products of Illinois New Acres Subdivided (if applicable): 0.00

Filling Fees Due at Land Use Petition:

i ees Due at i	<u>Land Ose i etition.</u>	
Request(s):	Fire Impact Fee	\$ -
		\$ -

\$0.00 Total:

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

Verified By: Tracey Vacek Date: 2/9/2018





Planning and Zoning Division 77 S. Broadway, 2nd Floor, Aurora, IL phone (630) 256-3080 fax (630) 256-3081 email COAPlanning@aurora.il.us

Project Contact Information Sheet

Project Number: 2025.053

Petitioner Company (or Full Name of Petitioner):		BG products of II	linois				
Owner							
First Name:	Michael	Initial:		Last Name:	Shannon	Title:	Mr.
Company Name:	BG products of Illinois			_		•	
Job Title:							
Address:	1778 Armitage Court						
City:	Addison	State:	IL	_Zip:	60101	,	
Email Address:	mshannon@bgofillinois.com	Phone No.:	630-678-1135	_ Mobile No.:			
Main Contact (The i	ndividual that signed the La	nd Use Petition)					
Relationship to Project	_	<u>-</u>					
Company Name:							
First Name:		Initial:		Last Name:		Title:	
Job Title:							
Address:							
City:		State:		_Zip:			
Email Address:		Phone No.:		_ Mobile No.:			
Additional Contact	#1						
Relationship to Project		Engineer					
Company Name:	Advantage Consulting Enginee	-					
First Name:	William	Initial:	J	Last Name:	Zalewski	Title:	Mr.
Job Title:	Partner						
Address:	80 Main Street						
City:	Lemont	State:	IL	Zip:	60439		
Email Address:	billz@aceng.us	Phone No.:	630-520-2467	Mobile No.:	630-520-2467		
Additional Contact	#2						
Relationship to Project							
Company Name:							
First Name:		Initial:		Last Name:		Title:	
Job Title:						•	
Address:						•	
City:		State:		Zip:		•	
Email Address:		Phone No.:		Mobile No.:		•	
Additional Contact	#3			-		•	
Relationship to Project							
Company Name:	•						
First Name:		Initial:		Last Name:		Title:	
Job Title:							
Address:							
City:		State:		Zip:		i	
Email Address:		Phone No.:		Mobile No.:	-	ı	
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.:			

Proposed Street Trees (Minimum of 4 unique entries required)

Family	Genus	Species
Tiliaceae	Tilia	americana 'McKSentry'
Rosaceae	Malus	x zumi
Aceraceae	Acer	saccharum
Ulmacaeae	Celtis	occidentalis
Fagaceae	Quercus	bicolor
Rosaceae	Crataegus	crus-galli
Betulaceae	Ostrya	virginiana
Fabaceae	Gymnocladus	dioicus
Bignoniaceae	Catalpa	speciosa
Rosaceae	Amelanchier	laevis

Proposed Canopy Trees (Minimum of 4 unique entries required)

Family	Genus	Species
Aceraceae	Acer	freemanii
Bignoniaceae	Catalpa	speciosa
Fagaceae	Quercus	bicolor
Ulmacea	Celtis	occidentalis
Ginkgoaceae	Ginkgo	biloba
Fabaceae	Gymnocladus	dioicus
Hamamelidaceae	Liquidambar	styraciflua
Platanaceae	Platanus	acerifolia
Fagaceae	Quercus	imbricaria
Magnoliaceae	Liriodendron	tulipifera
Betulaceae	Ostrya	virginiana

Proposed Evergreen Trees (Minimum of 4 unique entries required)

Family	Genus	Species
Cupressaceae	Thuja	plicata
Pinaceae	Picea	abies
Pinaceae	Pinus	strobus
Cupressaceae	Juniperus virginiana	Canaerti
Pinaceae	Picea	glauca
Pinaceae	Picea	pungens
Cupressaceae	Taxodium	distichum
Pinaceae	Abies	concolor

Proposed Understory Trees (Minimum of 4 unique entries required)

Family	Genus	Species
Rosaceae	Amelanchier	grandiflora
Rosaceae	Crataegus	viridis

Oleaceae	Syringa	pekinensis
Rosaceae	Malus	zumi
Anacardiaceae	Rhus	copallina
Cornaceae	Cornus	alternifolia

Proposed Deciduous Shrubs (Minimum of 4 unique entries required)

Family	Genus	Species
Cornacea	Cornus	alba
Myricaceae	Myrica	pensylvanica
Rosaceae	Physocarpus	opulifolius
Oleaceae	Syringa	meyeri
Adoxaceae	Viburnum	dentatum
Rosaceae	Spiraea	nipponica

Proposed Evergreen Shrubs (Minimum of 4 unique entries required)

Family	Genus	Species
Cypress	Juniperus	chinensis
Buxaceae	Buxus	Glencoe'
Pinaceae	Picea	glauca
Taxaceae	Taxus	media
Cypress	Thuja	occidentalis

Materials List

L S L
L L
L
L M
L L
S

American Sentry Linden
Adams Crabapple
State Street Miyabe Maple
Hackberry
Swamp White Oak
Thornless Cockspur Hawthorn
Iornwood
Kentucky Coffeetree
Northern Catalpa
Allegheny Serviceberry

Common Name

Common Name
Marmo Maple
Northern Catalpa
Swamp White Oak
Hackberry
Autumn Gold Ginkgo
Kentucky Coffeetree
Moraine Sweet Gum
Bloodgood Planetree
Shingle Oak
Tulip-tree
Iornwood

Common Name
Giant Arborvitae
Norway Spruce
Eastern White Pine
Canaerti Juniper
Black Hills Spruce
Colorado Green Spruce
Baldcypress
White Fir

Common Name
Apple Serviceberry
Winter King Hawthrone

China Snow Peking Lilac	
Zumi Crabapple	
Flameleaf Sumac	
Pagoda Dogwood	

Common Name
Ivory Halo Dogwood
Northern Bayberry
Summer Wine Ninebark
Dwarf Korean Lilac
Blue Muffin Viburnum
Snowmound Spirea

Common Name
Sea Green Juniper
Chicagoland Green Boxwood
Dwarf Alberta Spruce
Dense Intermediate Yew
Woodward Arborvitae

Development Data Table: Preliminary Plan						
<u>Description</u>	<u>Value</u>	<u>Unit</u>	<u>Description</u>	<u>Value</u>	<u>Unit</u>	
a) Tax/Parcel Identification Number(s) (PINs):			j) Total Number of Residential Dwelling Units	0	units	
14-12-225-005			i. Gross Density	0.00	du/acre	
			ii. Net Density	0.00	Net Density	
			k) Number of Single Family Dwelling Units	0	units	
b) Proposed land use(s):			i. Gross Density	0.00	du/acre	
Commercial						
			iii. Unit Square Footage (average)	-	square feet	
c) Total Property Size	1.43875115	Acres	iv. Bedroom Mix		% 1 bdr	
	62,672	Square feet			% 2 bdr	
d) Total Lot Coverage	•	Square feet			% 3 bdr	
(buildings and pavment)		Percent		80%	% 4 bdr	
e) Open space / landscaping		Square feet	v. Number of Single Family Corner Lots	0	units	
	16%	Percent	Number of Single Family Attached Dwelling Units		units	
f) Land to be dedicated to the School District	0	Acres	i. Gross Density	0.00	du/acre	
g) Land to be dedicated to the Park District	0	Acres				
h) Number of parking spaces provided (individually			iii. Unit Square Footage (average)			
accessable)	-	spaces		-	square feet	
i. surface parking lot	0	spaces	iv. Bedroom Mix		% 1 bdr	
perpendicular		spaces			% 2 bdr	
parallel	0	spaces			% 3 bdr	
angled	0	spaces			% 4 bdr	
handicapped		spaces	m) Number of Multifamily Dwelling Units		units	
ii. enclosed		spaces	i. Gross Density	0.00	du/acre	
iii. bike	0	racks				
i) Number of buildings	0		iii. Unit Square Footage (average)	-	square feet	
i. Number of stories		stories	iv. Bedroom Mix		Efficency	
ii. Building Square Footage (typical)		square feet			% 1 bdr	
iii. Square Footage of retail floor area	0	square feet			% 2 bdr	
iv. First Floor Building Square Footage (typical)	-	Square feet		10%	% 3 bdr	

Development Data Table: Final Plan					
<u>Description</u>	<u>Value</u>	<u>Unit</u>	<u>Description</u>	<u>Value</u>	<u>Unit</u>
a) Tax/Parcel Identification Number(s) (PINs):			j) Total Number of Residential Dwelling Units	0	units
14-12-225-005			i. Gross Density	0.00	du/acre
			k) Number of Single Family Dwelling Units		units
b) Proposed land use(s):			i. Gross Density	0.00	du/acre
Commercial					
			iii. Unit Square Footage (average)		square feet
c) Total Property Size	1.43875115		iv. Bedroom Mix		% 1 bdr
	62672	Square feet		0%	% 2 bdr
d) Total Lot Coverage	52343	Square feet			% 3 bdr
(buildings and pavment)	84%	Percent		80%	% 4 bdr
e) Open space / landscaping	10329	Square feet	v. Number of Single Family Corner Lots	0	units
	16%	Percent	Number of Single Family Attached Dwelling Units	0	units
f) Land to be dedicated to the School District	0	Acres	i. Gross Density	0.00	du/acre
g) Land to be dedicated to the Park District	0	Acres			
h) Number of parking spaces provided (individually			iii. Unit Square Footage (average)		
accessable)	0	spaces		0	square feet
i. surface parking lot	0	spaces	iv. Bedroom Mix	0%	% 1 bdr
perpendicular		spaces	7	90%	% 2 bdr
parallel		spaces	7	10%	% 3 bdr
angled		spaces	7	0%	% 4 bdr
handicapped		spaces	m) Number of Multifamily Dwelling Units	0	units
ii. enclosed		spaces	i. Gross Density	0.00	du/acre
iii. bike	0	racks			
i) Number of buildings	0		iii. Unit Square Footage (average)	0	square feet
i. Number of stories	0	stories	iv. Bedroom Mix	0%	Efficency
ii. Building Square Footage (typical)	0	square feet		40%	% 1 bdr
iii. Square Footage of retail floor area	0	square feet		50%	% 2 bdr
iv. First Floor Building Square Footage (typical)		square feet		10%	% 3 bdr

Development Data Table: Preliminary Plat					
Description Value Unit					

a) Tax/Parcel Identification Number(s) (PINs):

b) Subdivided Area	1.44	Acres
	62672	Square Feet
c) Proposed New Right-of-way	0	Acres
	-	Square Feet
	0	Linear Feet of Centerline
d) Proposed New Easements	0	Acres
	-	Square Feet

Development Data Table: Final Plat				
<u>Description</u> <u>Value</u> <u>Unit</u>				
\T /D				

a) Tax/Parcel Identification Number(s) (PINs):

b) Subdivided Area	0.000	Acres
	-	Square Feet
c) Proposed New Right-of-way	-	Acres
	-	Square Feet
	0	Linear Feet of Centerline
d) Proposed New Easements	0.000	Acres
	-	Square Feet

Landscape Data Table: CTEs Provided					
	CTE Value Count Provided		Total CTEs		
			<u>Provided</u>		
Canopy Trees	1	0	0		
Evergreen Trees	1/3	0	0		
Understory Trees	1/3	0	0		
Deciduous Shrubs	1/20	0	0		
Evergreen Shrubs	1/20	0	0		
	Total:	0	0		

Landscape Data Table: Planting Material Key			
Note: Symbols are blackline for proposed grayscal Canopy Trees (minimum size 2.5 caliper) Count:	e for existing 0		
Camper) Count.			
Evergreen Trees (minimum size 6 feet) Count:	0		
Understory Trees (minimum size 2.5 caliper or 8 feet if multi-stemed) Count:	0		
South.			
Evergreen Shrubs (minimum of 18 inches) Count:	0		
MANAMAN + MANAMA			
W + W			
Ell Manual Manua			
2 DWW			
Deciduous Shrubs (minimum of 18 inches) Count:	0		
Ornamental Grasses Count:	0		
Perennials Count:	0		
Annuals Count:	0		
[+++++++			
+ + + + + + + + + + + + + + + + + + + +			
+ + + + + + + + + + + + + + + + + + + +			
+ + + + + + + + + +			
Groundcover Square Footage:	0		
Turf (Seeded) Square Footage:	0		
Turf (Sod) Square Footage:	0		
\(\psi\) \(\			
V V V V			
\(\psi\) \(\			
Native Prairie Planting Square Footage:	0		
Property and the second			
Native Wetland Planting Square Footage:	0		

Elevation Data Table: Elevations						
<u>Description</u>	<u>Value</u>	<u>Unit</u>				
a) Building Height in feet (typical)	-	feet				
b) Total Building Square Footage (typical)	-	Square Feet				
c) First Floor Building Square Footage (typical)	-	Square Feet				
d) Number of building stories (typical)	-	Square Feet				
e) Exterior Material List (including colors) for all buil	dings and access	ory strutures:				
0						

	Elevation Data Table: Ground Signage				
Ground Sign #	<u>Description</u>	<u>Value</u>	<u>Unit</u>		
	i) Length of street frontage - on which Sign is Located	-	Feet		
	ii) Width of Sign Face		Feet		
	iii) Height of Sign Face	•	Feet		
	vi) Square Footage of Sign Face		Square Feet		
	v) Height of Sign (overall)		Feet		
	vi) Width of Sign (overall)		Feet		
1	vii) Type of Sign				
I I	viii) Type of Sign Base				
	ix) Is there a Digital Display				
	If Yes then, Location of Digital Display on the sign				
	Height of Digital Display		Feet		
	Width of Digital Display		Feet		
	Square Footage of Digital Display	-	Square Feet		
	Percent of Digital Display Sign Coverage		Percent		
Ground Sign #	<u>Description</u>	<u>Value</u>	<u>Unit</u>		
	i) Length of street frontage - on which Sign is Located	-	Feet		
	ii) Width of Sign Face	-	Feet		
	iii) Height of Sign Face	•	Feet		
	vi) Square Footage of Sign Face	-	Square Feet		
	v) Height of Sign (overall)		Feet		
	vi) Width of Sign (overall)		Feet		
	, ,		. 001		
2	vii) Type of Sign		1. 00.		
2	vii) Type of Sign viii) Type of Sign Base		. 601		
2	vii) Type of Sign viii) Type of Sign Base ix) Is there a Digital Display				
2	vii) Type of Sign viii) Type of Sign Base ix) Is there a Digital Display If Yes then, Location of Digital Display on the sign				
2	vii) Type of Sign viii) Type of Sign Base ix) Is there a Digital Display If Yes then, Location of Digital Display on the sign Height of Digital Display		Feet		
2	vii) Type of Sign viii) Type of Sign Base ix) Is there a Digital Display If Yes then, Location of Digital Display on the sign Height of Digital Display Width of Digital Display		Feet Feet		
2	vii) Type of Sign viii) Type of Sign Base ix) Is there a Digital Display If Yes then, Location of Digital Display on the sign Height of Digital Display	-	Feet		

	Elevation Data Table: Wall Signage				
Wall Sign #	<u>Description</u>	<u>Value</u>	<u>Unit</u>		
	i) Width of Façade - on which Sign is Located		Feet		
	ii) Height of Façade - on which Sign is Located	-	Feet		
	iii) Square Footage of Façade - on which Sign is Located	•	Square Feet		
1 1	vi) Width of Sign Face	•	Feet		
1	v) Height of Sign Face	1	Feet		
	vi) Square Footage of Sign Face	•	Square Feet		
	vii) Percent of Sign Coverage - Façade on which Sign is				
	Located	0%	Percent		
Wall Sign #	<u>Description</u>	<u>Value</u>	<u>Unit</u>		
	i) Width of Façade - on which Sign is Located	1	Feet		
	ii) Height of Façade - on which Sign is Located	-	Feet		
	iii) Square Footage of Façade - on which Sign is Located	-	Square Feet		
2	vi) Width of Sign Face	-	Feet		
	v) Height of Sign Face	-	Feet		
	vi) Square Footage of Sign Face	-	Square Feet		
	vii) Percent of Sign Coverage - Façade on which Sign is				
	Located	0%	Percent		

Photometric Data Table						
	Description	<u>Value</u>	<u>Unit</u>			
	Total proposed external lumens	-	Lumens			
	Total square footage of area to be illuminated.	-	Square Feet			
Fixture #	<u>Description</u>	<u>Value</u>	<u>Unit</u>			
	i) Type of Fixture (i.e. Pole, Wall Mounted)	-				
	ii) manufacturer and model number(s)	-				
_	iii) Number of these Fixtures Shown	-	Fixtures			
1	vi) Lamp source type (bulb type, i.e. high pressure sodium,					
	LED)	-				
	v) Lumen output and wattage per Fixture	-	Lumen/Wattage			
	vi) Mounting Height / Fixture Height	-	Feet			
Fixture #	Description	<u>Value</u>	<u>Unit</u>			
	i) Type of Fixture (i.e. Pole, Wall Mounted)	-				
	ii) manufacturer and model number(s)	-				
_	iii) Number of these Fixtures Shown	-	Fixtures			
2	vi) Lamp source type (bulb type, i.e. high pressure sodium,					
	LED)	-				
	v) Lumen output and wattage per Fixture	-	Lumen/Wattage			
	vi) Mounting Height / Fixture Height	-	Square Feet			

Fire Access Plan Data Table						
<u>Description</u>	<u>Value</u>	<u>Unit</u>				
a) Building Height	-	feet				
b) Building Square Footage (typical)) Building Square Footage (typical) - square feet					
c) Building fire suppression information including an	y proposed use of	sprinkler systems, fire alarm				
systems, whether fire extinguishers are needed: 0						
d) General description of business to be conducted within each building including: will there be rack storage in the building, will there be storage of combustible materials over twelve feet in height, clearance of sprinkler heads and stored materials (18 inch minimum):						
0						

Development Data Table: Recapture							
Parcel Number	<u>Acres</u>	Improvement Frontage (linear feet)	Recapture Costs				
Total:	0	0	0				

Development Data Table: Annexation Plat								
<u>Description</u> <u>Value</u> <u>Unit</u>								
a) Tax/Parcel Identification Number(s) (PINs):								
14-12-225-005								
b) Subject Property being Annexed	0.00	Acres						
	62,672	Square Feet						

Development Data Table: Plat of Vacation						
<u>Description</u> <u>Value</u> <u>Unit</u>						
a) Tay/Parcel Identification Number(s) (PINs):						

a) Tax/Parcel Identification Number(s) (PINs):

b) Right of way being Vacated	0.00	Acres
	-	Square Feet
c) Easment being Vacated	0.00	Acres
	-	Square Feet

Development Data Table: Plat of Dedication						
Description Value Unit						
a) Tay/Parcel Identification Number(s) (PINs):						

a) Tax/Parcel Identification Number(s) (PINs):

b) Right of way being Dedicated	0.00	Acres
	-	Square Feet
c) Easment being Dedicated	0.00	Acres
	-	Square Feet

		Landso	ape Impleme	entation Data Table: Plant List	by Category		
	QTY	Percent	<u>SYM</u>	BOTANICAL NAME (Family / Genus / Species)	COMMON NAME	<u>SIZE</u>	<u>COMMENTS</u>
Canopy Trees	0	0%					
	0	0%					
	0	0%					
	0	0%					
Total:	0	0%					
Evergreen Trees	0	0%					
	0	0%					
	0	0%					
	0	0%					
Total:	0	0%					
Understory Trees	0	0%					
	0	0%					
	0	0%					
	0	0%					
Total:	0	0%					
Deciduous Shrubs	0	0%					
	0	0%					
	0	0%					
	0	0%					
Total:	0	0%					
Evergreen Shrubs	0	0%					
	0	0%					
	0	0%					
	0	0%					
Total:	0	0%					

Development Data Table: Existing Street Detail						
Existing Street Name	<u>Designation (i.e. Street, Lane, Court etc.)</u>	<u>Proposed Address Range</u>				

Development Data Table: New Street Detail								
Temporary Street Street Name Designation (i.e. Street, Address Range								
<u>Designation</u>		Lane, Court etc.)						
Street A								
Street B								
Street C								
Street D								

<u>Department</u>	Print Name	<u>Signature</u>	<u>Date</u>
	<u> </u>		J

Elevation Data Table: Residential Elevations			
Model 1:			
<u>Description</u>	<u>Value</u>	<u>Unit</u>	
a) Number of building stories (typical)			
b) Total Building Square Footage (typical)		Square Feet	
c) Number of bedrooms (typical)			
d) Number of enclosed parking spaces (typical)			
e) Exterior Material List (including colors) for all build	lings and access	sory strutures:	
of Exterior Material Elect (interior in great and deceased by estratures.			
Elevation Data T	able: Elevat	ions	
Model 2:			
<u>Description</u>	<u>Value</u>	<u>Unit</u>	
a) Number of building stories (typical)			
b) Total Building Square Footage (typical)		Square Feet	
c) Number of bedrooms (typical)			
d) Number of enclosed parking spaces (typical)			
e) Exterior Material List (including colors) for all build	dings and access	sory strutures:	
Elevation Data T	able: Elevat	ions	
Description	Value	Unit	
a) Number of building stories (typical)	<u>value</u>	<u>51110</u>	
b) Total Building Square Footage (typical)		Square Feet	
c) Number of bedrooms (typical)			
d) Number of enclosed parking spaces (typical)			
e) Exterior Material List (including colors) for all build	lings and access	sorv strutures:	
Elevation Data Table: Elevations			
Model 4:			
<u>Description</u>	<u>Value</u>	<u>Unit</u>	
a) Number of building stories (typical)			
b) Total Building Square Footage (typical)		Square Feet	
c) Number of bedrooms (typical)			
d) Number of enclosed parking spaces (typical)			
e) Exterior Material List (including colors) for all build	dings and access	sory strutures:	

DEVELOMENT DATA ENTRY

Database Location TBD		
PRJNBR		Proposed
	2025.053	Commercia

LAND USE PETITION DATA ENTRY

Database Location TBD	<u> </u>
PRJNBR	Petitioner
	BG
	products
2025.053	of Illinois

Total Property Size in Square Feet	Number of Existing or Proposed Lots
62672	1.00

Non-Profit Organization	Subdivision Name
	Dadalah Orah and 00
No	Podolsky Orchard 88

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Total Property being Subdivided in Squa	Total Property being Annex
0	0

Podolsky Orchard 88

6

Total Lot Coverage Square Footage (buildings

52343

Tax/Parcel Identification Number(s) (PINs):

14-12-225-005

Open space / Landscaped area in Square Feet

10329

Number of Existing Street Frontages

2.00

Site Disturbance in Square Feet	Tributary Area in Square Feet	
62672		62672

Impervious Area in Acres	Turf Detention in Square Feet	
0		0

Total High-water Line for all Dry Bottom Stormwater	Right-of-way to be Vacated in Squa
0	0

Easements to be Vacated in Squ Proposed New Right-of-way in 0

Proposed New Right-of-way in Linear F

Total Street Frontage (existing and proposed) in Linear Fee of Curb Line \$

Construction Value in dollars	New Jobs Created in FTE
0	0

Number of Single Family Detached Units

Number of Single Family Attached Units (Town 0

Dormitories gross floor area (Gf Housing services for the elde 129 SGPD

Land to be dedicated to the School District (acres)	Land to be dedicated to the Parl
	0.00

Neighborhood Border in Linear

Number of Singl Building Foun

0 0 0

Buffer Yard in Linear Feet	Number of buildings
0	

Building Height in feet	Total Building Square Footage	
0		0

First Floor Building Square Footage Number of building stories Square Footage of 0 0

Existing Parking	Existing and Proposed	Existing and Proposed Parallel surface
0	0	0

Existing and Proposed	Existing and Proposed Handicapped
0	0

Bike parking (number of bike racks)

(

Exterior Material List (including colors) for all buildings and accessory structures:

n

Building fire suppression information including any proposed use of sprinkler systems, fire alarm systems

General description of business to be conducted within each building including: will there be rack

(

"Excluded Square Footage": storage, processing, mechanical rooms and restrooms

(

Hotel and motel guestrooms

Single room occupancy units/guestrooms

Bed and breakfast guestrooms Lodging house rooming house or boarding

Business or professional offices, Food and beverage establishments number of seats

Gasoline station, vehicle repair and service

Gasoline station, vehicle repair and service Square Footage of service bays

Gasoline station, vehicle repair and service structures

Car wash facilities number of bays

Personal service establishments floor area

O

Retail sales and services - Multi-	Retail, sale of bulky items floor area	
C		0

Retail with outdoor display/sales floor area

Malls or shopping center floor area

C

Recreational Facilities floor area

Manufacturing and Industrial floor area

0

Warehouse, storage or distribution Electronic Data Storage Center 0

Theater or Auditorium, number of fixed Sports stadium or arena, floor area

0

Sports stadium or arena, number of fixed seat Exhibition, convention, or confere

Religious Institutions, Principal Sanctuary Fixed Seats

Hospital building floor area	Medical clinic be	Medical clinic building floor are	
-	0	0	

Community facility floor area Classrooms for Grade school or Classrooms for High School,

0 0

Administrative Offices for Grade School, Middle School or 0

Theater or Auditorium for Grade	Sports stadium or arena for Grade School, Middle
	0 0

School being constructed on a green field site?

(

College or university facility Number of Classrooms

College or university facility Residential gross floor area (GFA)

College or university facility Auditorium fixed seats

College or university facility Auditorium gross floor area (GFA)

Sports stadium or arena for College or university facility, number of

Library building gross floor area (GFA)

O

Funeral homes,	Drive-through windows
0	0

Car wash facilities, automated - number of approach lanes	Car wash	facilities, self-
	0	0

Number of Canopy Trees Number of Evergreen Trees Number of Understory Trees 0 0 0

Groundcover Square Footage

Turf (Seeded) Square Footage Turf (Sod) SFD Unit SFD Effici SFD % 1 ISFD % 2 ISFD % 3 ISFD % 4

SFD % 5 (SFA Unit ! SFA Effici SFA % 1 I SFA % 2 I SFA % 3 I SFA % 4 SFA % 5 (APT Unit !

CONTACT INFORMATION DATABASE ENTRY

Owner Information - Excel Data Entry PASTE ONE PER LINE IN DATABASE		
PRJNBR	OW TITLE	
2025.053	Mr.	

All Other Contact Info - Excel Data Entry PASTE ONLY ONCE	
PRJNBR	Petitioner - Title
2025.053	

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OW FIRST	OW INITIAL	OW LAST
Michael		Shannon
Wildlide:		
		0

Petitioner - Middle Initial	Petitioner - Last Name
	Petitioner - Middle Initial

OW JOB TITLE	OW PHN	OW MOBILE	OW EMAL
			mshannon@bgofilli
	630-678-1135		nois.com
	_		

Petitioner - Job Title	Petitioner - Company	Petitioner - Address	Petitioner - City

Petitioner - State	Petitioner - Zip	Phone Number	Petitioner - Mobile Number

Petitioner - E-Mail Address	Petitioner - Relation to Prj	Contact Company
		Advantage
		Consulting Engineers

Contact - Address	Contact - City	Contact - State	Contact - Zip	Contact - Title
80 Main Street	Lemont	IL	60439	Mr.

Contact - First Name	Contact - Middle Initial	Contact - Last Name
William	J	Zalewski

Contact - Phone Number	Contact - Mobile Number	Contact - E-Mail Address
630-520-2467	630-520-2467	billz@aceng.us

	Contact - Company	Contact - Job Title	Contact - Relation to Prj	PD NAME
4	Advantage Consulting			
	Engineers	Partner	Engineer	

PD Title	PD Contact	PD Middle Initial	PD Last Name	PD Job Title

PD ADR1	PD ZIP	PD STATE	PD CITY	PD EMAL	PD PHN	PD MOBILE	PD Relation to Prj

PL NAM	E PL Title	PL Middle Initial	PL Last Name	PL Job Title	PL Contact	PL ADR1	PL ZIP

	PL STATE	PL CITY	PL EMAL	PL PHN	PL MOBILE	PL Relation to Prj	PP NAME	PP Title
Ī								

PP Middle Initial	PP Last Name	PP Job Title	PP Contact	PP ADR1	PP ZIP	PP STATE	PP CITY

PP EMAL	PP PHN	PP MOBILE	PP Relation to Prj

T - Subdivision List - COPY ONLY THE DWELLING UNIT TYPES THAT APPLY					
Subdivision ID Number	Land Cash Agreement Number	Dwelling Unit Type			
	2025.053	SFD			
	2025.053	SFA			
	2025.053	APT			

T - Land Cash Agreements

Land Cash Agreement Number	Petitioner	School District
2025.053	BG products of Illinois	129

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umber of Dwelling Un	Subdivision Name	Subdivision Unit Number
0	Podolsky Orchard 88	1
0	Podolsky Orchard 88	1
0	Podolsky Orchard 88	1
	0	

District Land Requi	School Cash Equivilant		r of Acres Given to School
0	\$	-	0.00

Subdivision Name Unit Dwelling	
#VALUE!	
#VALUE!	
#VALUE!	

School Lump Sum Payment	Percent of School Fee Paid		
\$ -	0%		

Percent of School Fee Owed	Park District	trict Land Req
100%	SGPD	0

Park Cash Equivilant	r of Acres Given to Park	Park Lump Sum Payment
\$ -	0.00	\$ -

Percent of Park Fee Paid	Percent of Park Fee Owed	Over All Development Name
0%	100.00%	Podolsky Orchard 88
		·

	Percent of SFD 3 bdr	Percent of SFD 4 bdr	SFD S Acres	SFD S Money	SFD P Acres
0		1	0.00	\$ -	0.00

	SFD P Money	SFD Units	Percent SFA 1 bdr	Percent SFA 2 bdr	Percent SFA 3 bdr
	\$ -	0	0.00%	90.00%	10%
۱					
ı					
ı					

Percent SFA 4 bdr	SFA S Acres	SFA S Money	SFA P Acres	SFA P Money	SFA Units
0	0.00	\$ -	0.00	\$ -	0

Percent APT 1 bdr	Percent APT 2 bdr	Percent APT 3 bdr	APT S Acres	APT S Money
40%	50%	10%	0.00	\$ -

APT P Acres	APT P Money	APT Units	
0.00	\$ -	0	

		Development Data Tabl	e: Qualifying Statement		
<u>Description</u>	Value	<u>Unit</u>	Description	<u>Value</u>	<u>Unit</u>
·			n) Number of parking spaces provided (individually		spaces
DST Project Number	2025.053		accessible)	0	
Petitioner	BG products of Illino	ois	i. surface parking lot	0	spaces
Subdivision Name	Podolsky Orchard 8	88	perpendicular	0	spaces
Subdivision Unit/Phase	1		parallel	0	spaces
Subdivision Lot Number	6		angled	0	spaces
a) Tax/Parcel Identification Number(s) (PINs):		14-12-225-005	handicapped	0	spaces
			ii. enclosed	0	spaces
b) Proposed land use(s):		Commercial	iii. bike	0	racks
			o) Number of buildings	0	
c) Total Property Size	1.44	Acres	i. Number of stories		stories
	62,672	Square Feet	ii. Total Building Height		feet
c) Total Property being Annexed	0.00	Acres	iii. Building Square Footage (average)		square feet
	-	Square Feet	iv. Gross Floor Area of commercial use	0	GFA
d) Total Lot Coverage	52,343	Square Feet	v. Building Foundation perimeter (Typical)	-	Linear Footage
(buildings and pavement)	84%	Percent	p) Total Number of Residential Dwelling Units	-	units
e) open space / landscaping	10,329	Square Feet	i. Gross Density	0.00	du/acre
	16%	Percent	ii. Net Density	0.00	Net Density
f) Proposed New Right-of-way	0.00	Acres	q) School District	129	
	-	Square Feet	r) Park District	SGPD	
	-	Linear Feet of Centerline	s) Land to be dedicated to the School District	0.00	Acres
g) Proposed New Easements	0.00	Acres	t) Land to be dedicated to the Park District	0.00	Acres
	-	Square Feet	u) Construction Value	\$ -	Dollars
h) Total Street Frontage (existing and proposed)	512	Linear Footage	v) New Jobs Created	\$ -	FTE
i) Building Foundation perimeter (Typical)	-	Linear Footage	w) Site Disturbance	\$ 1.44	Acres
j) Total Perimeter Yard	-	Linear Footage	x) Tributary Area	\$ 1.44	Acres
k) Buffer Yard	-	Linear Footage	y) Impervious Area	\$ 0.00	Acres
I) Neighborhood Border	-	Linear Footage	z) Grass Area	\$ 0.24	Acres
m) Total High-water Line for all Stormwater	-	Linear Footage of Wet Bottom	ab) Blue/Green Detention	\$ -	Acres
Detention/Retention Facilities	-	Linear Footage of Dry Bottom	ac) Wet Retention Area	\$ -	Acres

	Pı	oposed Use De	etailed Table: Qualifying Statement		
Description	Value	<u>Unit</u>	Description	Value	<u>Unit</u>
a) Total Number of Residential Dwelling Units	0	units	j) Gasoline station, vehicle repair and service structures	0	GFA
Single Family Detached Units	0]		
Single Family Detached Estate Units	0		1		
Single Family Attached Units (Townhomes/Duplexes)	0		1		
Multi-Family Units	0		1		
i. Gross Density	0.00	du/acre	1	0	No. of Service Bays
ii. Net Density	0.00	du/net acres	k) Car wash facilities	0	No. of Bays
o) Number of Single Family Dwelling Units		units	I) Personal service establishments	0	GFA
i. Gross Density	0.00	du/acre	m) Retail sales and services - Single-tenant Building	0	GFA
ii. Net Density	0.00	du/net acres	n) Retail sales and services - Multi-tenant Building	0	GFA
iii. Unit Square Footage (average)	0	square feet	o) Retail, sale of bulky items		GFA
iv. Bedroom Mix	0	% 1 bdr	p) Retail with outdoor display/sales	0	GFA
		% 2 bdr	g) Malls or shopping center		GFA
		% 3 bdr (20% std)	r) Recreational Facilities		GFA
		%4 bdr (80% std)	s) Manufacturing and Industrial		GFA
v. Number of Single Family Corner Lots		units	t) Warehouse, storage or distribution facility	10000	
c) Number of Single Family Attached Dwelling Units		units	u) Electronic Data Storage Center		GFA
i. Gross Density		du/acre	v) Theater		Seats
ii. Net Density		du/net acres	w) Sports stadium or arena, auditoriums.		GFA
iii. Unit Square Footage (average)		square feet	1 , , , , , , , , , , , , , , , , , , ,		Fixed Seats
iv. Bedroom Mix		% 1 bdr	x) Exhibition, convention, or conference center		GFA
	1 % 2 bdr (90% std) y) Religious Institutions			Seats in Principal Sanctuary	
			z) Amusement park		GFA
		% 4 bdr	w) Hospital building		GFA
d) Number of Multifamily Dwelling Units		units	x) Medical clinic building		GFA
i. Gross Density		du/acre	y) Community facility		GFA
ii. Net Density		du/net acres	z) Grade school / middle schools		Classroom
iii. Unit Square Footage (average)		square feet	Auditoriums		Fixed Seats
iv. Bedroom Mix		Efficiency	aa) High School		Classroom
=		% 1 bdr (40% std)			No. of Admin Offices
		% 2 bdr (50% std)	Auditoriums		Fixed Seats
<u> </u>		% 3 bdr (10% std)	bb) College or university facility		Classroom
e) Dormitories		GFA	Residential		GFA
) Hotels and motels		Guestrooms	Auditoriums		GFA
Single room occupancy units		Guestrooms	, taditoriamo		Fixed Seats
Bed and breakfast		Guestrooms	cc) Business, trade or specialty school facility		GFA
Lodging house rooming house or boarding house		Guestrooms	dd) Preschool or daycare		GFA
g) Housing services for the elderly		du	ee) Library building		GFA
h) Business or professional offices, including financial		GFA	oo, Electricity building		GFA
institutions	Λ		ff) Museum, exhibition, or similar facility	n	.
i) Food and beverage establishments	0	Seats	gg) Funeral homes, mortuaries, and cremation facilities	0	GFA