

THE CORPORATION OF NORFOLK COUNTY COMMITTEE OF ADJUSTMENT

COMMENT REQUEST FORM

This Committee has received a consent/minor variance application concerning land within your jurisdiction. The proposal is explained on the attached application. If you require further information, please feel free to contact this office.

In order to properly consider this application, the Committee of Adjustment would appreciate your comments or

	mmendation before the date below:	or Aujustment v	woold appreciate your comments of
	APRIL 2 ND ,	2008	
FIL	E NO.: BN-032/2008	ROLL NO.:	3310-335-030-02300
	ELICANT: DIK FS Partners, 1 Chandaria Place, Unit 7, Kitchener, ON N2C	2\$3	
AGE Jeff I	ENT: House, 1 Chandaria Place, Unit 7, Kitchener, ON N2C 2S3		
	CATION: Lot 5, Concession 8 Plan 97B WATERFORD (257 West Church S	reet)	
Sever 0.31 h	PPOSAL: or a parcel having a frontage of 69.48 m. (228 ft.) a depth of 45. ha (0.77 ac.) and retain a parcel having an area of approxima n area.		
	Building Department Building Inspector (Sewage System Review) Forestry Division Treasury Department Public Works > NOTE: If an agreement is required please att the clauses you require in the agreement.	⊠ □ □	GIS Section Norfolk Power Ministry of Transportation Railway Conservation Authority
CIR	CULATION DATE: March 19th, 2008		
Cision	PLEASE REPLY BY EAX OR E	MAII DIPEC	TIV TO:

Mary Elder, MCIP, RPP Norfolk County, 60 Colborne Street, South, Simcoe, ON N3Y 4N5 (519) 426-5870 ext 1341

FAX: (519) 428-3069 EMAIL: mary.elder@norfolkcounty.ca

COMMITTEE OF ADJUSTMENT DECISION:

If you wish to be notified of the Decision of Norfolk County, Committee of Adjustment in respect of the proposed consent, you must make a written request to: Karen Judd Secretary-Treasurer, P.O. Box 128, 22 Albert Street, Langton ON NOE 1G0 • Phone: (519) 875-4485 ext 1835; Fax: (519) 875-4789; Email: karen.judd@norfolkcounty.ca

APPEALS TO THE ONTARIO MUNICIPAL BOARD:

If a person or public body that files an appeal of a Decision of Norfolk County Committee of Adjustment in respect of the proposed consent or variance does not make written submission to the Norfolk County Committee of Adjustment, before it gives or refuses to give a provisional consent or variance, the Ontario Municipal Board may dismiss the appeal.

CONSENT / SEVERANCE	Office Use: BN - 632/2008
	Related file: BN-30and 31/2008 BN-33-
Parcel Three	Marsh 2 2008 20
larcel mree	——————————————————————————————————————
	hA 1 14 0 - 9
	3-pr 1330ed.
	Complete Application: March 10, 2008
	ll C
This development application must be typed or printed in ink and complete prepared application may not be accepted and could result in processing the control of the could result in processing the could result in the could result in processing the could result in the coul	ng delays.
Property assessment roll number: $3310-3350$	03002300
Creation of a new lot	
Boundary adjustment	
Easement/right-of-wayOther (lease / charge)	
Cirier flease / Charge)	
A. APPLICANT INFORMATION	
1 (1)	519-895-5304
Address / Chandaria flace Unit / Fax#	519-815-3322
Town/Postal Code Kitchener Ont 12C 253 E-mail	Thouse (a) +s partners. Ca
¹ If the applicant is a numbered company provide the name of a principal of the company.	
ECC 11	7.1 001-5-21
Name of Agent Jett House Phone #	319-895-3304
Address / Chandaria Place Unit 7 Fax#	519-895-5322
Town / Postal Code Kitch Phone Out 1/20 253 E-mail	i house @ fs partners. Ca
ALCALIE ON TOOL 25	I nous cla : - qui mers. Ca
Name of Owner 2 April FS Partners Phone #	519-895-5304
101111111111111111111111111111111111111	5/1 015 535
Address / Chandaria Mace Unit Fax#	3/9-895-3322
Town / Postal Code Kitchener Ont N2C 253 E-mail	i house (a) +S partners. Ca
² It is the responsibility of the owner or applicant to notify the Planner of any changes in ownership wi	thin 30 days of such a change.
Please specify to whom all communications should be sent 3: App	olicant Agent Owner
³ Unless otherwise directed, all correspondence, notices, etc., in respect of this development applicate except where an Agent is employed, then such will be forwarded to the Applicant and Agent.	ation will be forwarded to the Applicant noted above,
Names and addresses of any holders of any mortgagees, charges or other	er encumbrances on the subject lands:
*	



B. LOCATION/LEGAL DESCRIPTION OF SUBJECT LANDS

Geographic Township	Urban Area or Hamle! Whater ford
Townstill	The state of the s
Concession Number	Lot Number(s)
Registered Plan Number 97-15	Lot(s) or Block Number(s) fact 10t1 CLSD M COOK
Reference Plan Number 37K - 7769	Part Number(s)
Frontage (metres/feet) 69.49 28 Feet)	Depth (metres/feet) 45.15/48.12 feet)
Width (metres/feet) 69.49m (228 ft.)	Lot area (m² / ft² or hectares/acres) 0.31 0.77 Acre
Municipal Civic Address MCCOOL	ha '
For questions regarding requirements for a municipal civic	address please contact NorfolkGIS@norfolkcounty.on.ca.
To obtain your municipal civic address for the severed lan	ds please contact your local building inspector.
Are there any easements or restrictive covenants affecting	g the subject lands?
Yes No	
If yes, describe the easement or covenant and its effect:	
C. PURPOSE OF DEVELOPMENT APPLIC Please explain what you propose to do on the subject lan necessary (if additional space is required, please attach of	ds/premises which makes this development application
To Sever a pa in and industria	rcel of land 228 X 148.12
Name of person(s), if known, to whom lands or interest in k	ands is to be transferred, leased or charged (if known):
Unknown	
If a boundary adjustment, identify the assessment roll num will be added:	nber and property owner of the lands to which the parcel
NA	



If the application involves the severance of a surplus farmhouse (through farm amalgamation), please list all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:

Owners Name and Address (including those with part interest) Assessment Roll No. (obtained from your tax bill)	Geographic Township Concession and Lot #	Total Acreage (individual property)	Acres Workable (individual property)	Existing Farm Type (individual property e.g. com production, orchard, tobacco)		g Present	Year Dwelling Bullt
SUBJECT LANDS	* ************************************						
					☐ Yes	□ No	
OTHER							
					☐ Yes	□ No	
The state of the state of the state of					☐ Yes	□ No	
			y-1,000,000 vil.		☐ Yes	□ No	
				, s, s , s , s , s , s , s , s , s , s	☐ Yes	□ No	
					☐ Yes	□ No	

If the application proposes to divide a farm into two smaller agricultural parcels, please complete the following:

Description of Land	Lands to be Severed	Lands to be Retained
Area under cultivation	(m² / ft² or hectares/acres)	(m² / ft² or hectares/acres)
Woodlot area	(m² / ft² or hectares/acres)	(m² / fl² or hectares/acres)
Existing crops grown (type and area)		
Proposed crops grown (type and area)		
Description of Existing Buildings	Lands to be Severed	Lands to be Retained
Residence	☐ Yes ☐ No	☐ Yes ☐ No
Livestock barn	☐ Yes ☐ No	☐ Yes ☐ No
Type of livestock		
Capacity of barn		
Manure storage	☐ Yes ☐ No	☐ Yes ☐ No
Type of manure storage		



45.15 m
Description of land intended to be SEVERED :
Prontage (metres/reet) Depth (metres/reet) V/O.72 TPEC/
Width (metres/feet) Lot area (m² / ft² or hectares/acres) (.77 Acre) (3.31 ha
Existing use: Vacant land where equipment is parked
Proposed use: Un Know ~
Number and type of buildings and structures <u>existing</u> on the land to be severed, please describe in metric units, the setback from the front lot line, rear lot line and side lot lines, the height of the building or structure and its dimensions or floor area:
Number and type of buildings and structures <u>proposed</u> on the land to be severed, please describe in metric units, the setback from the front lot line, rear lot line and side lot lines, the height of the building or structure and its dimensions or floor area:
Description of land intended to be RETAINED :
Frontage (metres/feet) 342.16 feet Depth (metres/feet) 477.85 feet
Width (metres/feet) 360 feet Approx Lot area (m² / ft² or hectares/acres) 3,85 Acres Approx
Existing use: Weight Scales, grain elevators, grain dryers, storage
Proposed use: Samo
Number and type of buildings and structures <u>existing</u> on the land to be retained, please describe in metric units, the setback from the front lot line, rear lot line and side lot lines, the height of the building or structure and its dimensions or floor area: A elevators; one weight scale with hut Corn hopper, Small building
one large metal clad building, Hydro sub station
Number and type of buildings and structures <u>proposed</u> on the land to be retained, please describe in metric units,
the setback from the front lot line, rear lot line and side lot lines, the height of the building or structure and its dimensions or floor area:
NH
/ .



Description of proposed RIGHT OF WAY/EASEMENT:			
Frontage (metres/feet) Depth (metres/feet)			
Width (metres/feet) Lot area (m² / ft²)			
Proposed use:			
D. PROPERTY INFORMATION			
Present official plan designation(s): Industrial			
Present zoning: General Industrial Zone (MG)		
Has the owner previously severed any lands from this subject land holding or any other lands the owner his since August 24, 1978?	nas interest		
☐ Yes ☐ No ☐ Unknown			
If yes, indicate the file number and the status/decision:			
Has any land been severed from the parcel originally acquired by the owner of the subject lands?			
☐ Yes ☐ No ☐ Unknown			
If yes, indicate the file number and the status/decision:			
Number of separate parcels that have been created:			
Date(s) these parcels were created:			
Name of the transferee for each parcel:			
Uses of the severed lands:			



	ation proposes to imalgamated?	o sever a dwelling made surplus through farm amalgamation, when were the farm
Date of con	nstruction of the c	dwelling proposed to be severed:
Date of pure	chase of subject	lands:
E. PR	EVIOUS USE	OF THE PROPERTY
Has there be	een an industrial	or commercial use on the subject lands or adjacent lands?
Yes	□ No	Unknown
If yes, specif	ice /war	ehouse, gas Cardlock, chemical warehouse, fertilize bagged seed, elevators
Has the gra	ding of the subje	ct lands been changed through excavation or the addition of earth or other material?
Yes	☐ No	Unknown
Has a gas st	ation been locat	ted on the subject lands or adjacent lands at any time?
Yes	□ No	☐ Unknown
Has there be	een petroleum o	r other fuel stored on the subject lands or adjacent lands at any time?
Yes	□ No	Unknown
Is there reas sites?	on to believe the	e subject lands may have been contaminated by former uses on the site or adjacent
☐ Yes	☐ No	Unknown
Provide the	information you	used to determine the answers to the above questions:
	AS V	iewed
		of the above questions, a previous use inventory showing all known former uses of the te, the adjacent lands, is needed.
Is the previo	us use inventory	attached?
☐ Yes	D No	



F. STATUS OF OTHER PLANNING DEVELOPMENT APPLICATIONS

Has the subject land or land within 120 metres of it been or is now the subject of an application under the <i>Planning</i>
Act, R.S.O. 1990, c. P. 13 for: (a) a minor variance or a consent;
(b) an amendment to an official plan, a zoning by-law or a Minister's zoning order; or
(c) approval of a plan of subdivision or a site plan?
There are 4 other concurren
Yes No Unknown There are 4 other concurrent applications.
If yes, indicate the following information about each application :
File number:
Land it affects:
Purpose: Severances and one easement
Status/decision:
Effect on the requested amendment:
If additional space is required, please attach a separate sheet.
Is the above information for other planning developments and in attached 2
Is the above information for other planning developments applications attached?
☐ Yes ☐ No
G. PROVINCIAL POLICY
Is the requested application consistent with the provincial policy statements issued under subsection 3(1) of the Planning Act, R.S.O. 1990, c. P. 13?
Yes No
If no, please explain:
Are the subject lands within an area of land designated under any provincial plan or plans?
Lyes No
If yes, does the requested application conform to or does not conflict with the provincial plan or plans:



Are any of the following uses or features on the subject lands or within 500 metres (1,640 feet) of the subject lands, unless otherwise specified? Please check the appropriate boxes, if any apply.

Uvestock facility or stackyard (if yes, complete form 3 - available upon request)	Use or Feature		On the S	ubject Lands		Metres (1,640 nds (Indicate i	feet) of Subject Distance)
Municipal landfill Sewage heatment plant or waste stabilization plant Sewage heatment plant or waste stabilization plant Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially significant wetland (class 1, 2 or 3) or other environmental feature Provincially	Livestock facility or stockyard (if yes, complete Form 3 – avo	ailable upon request)	☐ Yes	No.	☐ Yes	□ No	distance
Sewage freatment plant or waste stabilization plant	Wooded area		☐ Yes	ď No	Yes	□ No	distance
Provincially significant wetland (class 1, 2 or 3) or other environmental feature rest No	Municipal landfill		☐ Yes	☑ No	☐ Yes	□ No	distance
Rehabilitated mine site	Sewage treatment plant or waste stabilization plant		☐ Yes	₩ No	☐ Yes	□ No	distance
Rehabilitated mine site Yes No Yes No Yes No distance Non-operating mine site within one kilometra Yes No Yes No distance Non-operating mine site within one kilometra Yes No Yes No distance Non-operating mine site within one kilometra Yes No Yes No Yes No distance Non-operating mine site within one kilometra Yes No Yes No Yes No Mo distance Non-operating mine site within one kilometra Yes No Yes No Mo distance Non-operating mine site within one kilometra Yes No Yes No Mo distance Non-operating mine site within one kilometra Yes No Yes No Mo distance Non-operating mine site within one kilometra Yes No Yes No Mo distance Non-operating mine site within one kilometra Yes No Yes No Mo distance Non-operating mine site within one kilometra Yes No Yes No Mo distance Non-operating mine site within one kilometra Non-operating mine site within one kil	Provincially significant wetland (class 1, 2 or 3) or other envi	ronmental feature	☐ Yes	₪ No	Yes	□ No	distance
Non-operating mine site within one kilometre Active mine site within one kilometre No	Floodplain		☐ Yes	No No	☐ Yes	□ No	distance
Active mine site within one kilometre Industrial or commercial use (specify the use(s)) Industrial use (specify the use (spe	Rehabilitated mine site		☐ Yes	₩ No	☐ Yes	□ No	distance
Seasonal welness of lands			_	☑ No	☐ Yes	□ No	distance
Seasonal welness of lands	Active mine site within one kilometre	dlock demin store	☐ Yes	■ No	☐ Yes	□ No	distance
Seasonal welness of lands	Industrial or commercial use (specify the use(s))	Ter warehouse/grain	Yes	□ No	Yes	□ No	distance
Erosion	Active railway line	/elevator	Yes	□ No	☐ Yes	□ No	distance
H. SERVICING AND ACCESS Indicate what services are available or proposed: Water Supply Sewage Treatment Municipal piped water Communal wells Septic tank and tile bed Other (describe below) If other, describe: Have you consulted with Public Works & Environmental Services concerning stormwater management? Yes No Does a legal and adequate outlet for storm drainage exist?	Seasonal wetness of lands		☐ Yes	☑ No	☐ Yes	□ No	distance
H. SERVICING AND ACCESS Indicate what services are available or proposed: Water Supply Sewage Treatment Municipal piped water Municipal sewers Communal wells Communal system pen ditches Individual wells Septic tank and tile bed Other (describe below) Other (describe below) If other, describe: Have you consulted with Public Works & Environmental Services concerning stormwater management? Yes No Has the existing drainage on the subject lands been altered? Yes No Does a legal and adequate outlet for storm drainage exist?	Erosion		☐ Yes	No No	Yes	□ No	distance
Indicate what services are available or proposed: Water Supply Sewage Treatment Storm Drainage Municipal piped water Municipal sewers Storm sewers Open ditches Open ditches Individual wells Septic tank and tile bed Other (describe below) Other (describe below) Other (describe below) If other, describe: Have you consulted with Public Works & Environmental Services concerning stormwater management? Yes No No No No No No No N	Abandoned gas wells		☐ Yes	No No	☐ Yes	□ No	distance
Communal wells Communal system Open ditches Individual wells Septic tank and tile bed Other (describe below) Other (describe below) Other (describe below) If other, describe: Have you consulted with Public Works & Environmental Services concerning stormwater management? Yes No No Has the existing drainage on the subject lands been altered? Yes No No Does a legal and adequate outlet for storm drainage exist?							
Individual wells	Indicate what services are available or prop Water Supply	oosed: Sewage Treatment		Sto	50	V752/	
Other (describe below) If other, describe: Have you consulted with Public Works & Environmental Services concerning stormwater management? Yes No Has the existing drainage on the subject lands been altered? Yes No Does a legal and adequate outlet for storm drainage exist?	Indicate what services are available or prop Water Supply Municipal piped water	Sewage Treatment Municipal sewers		Sto	Storm	sewers	
Have you consulted with Public Works & Environmental Services concerning stormwater management? Yes No Has the existing drainage on the subject lands been altered? Yes No Does a legal and adequate outlet for storm drainage exist?	Indicate what services are available or prop Water Supply Municipal piped water Communal wells	Sewage Treatment Municipal sewers Communal system	d	Sto	Storm open	sewers ditches	below)
Yes No Has the existing drainage on the subject lands been altered? Yes No Does a legal and adequate outlet for storm drainage exist?	Indicate what services are available or prop Water Supply Municipal piped water Communal wells Individual wells	Sewage Treatment Municipal sewers Communal system Septic tank and tile bed		Sto	Storm open	sewers ditches	below)
Yes No Does a legal and adequate outlet for storm drainage exist?	Indicate what services are available or prop Water Supply Municipal piped water Communal wells Individual wells Other (describe below)	Sewage Treatment Municipal sewers Communal system Septic tank and tile bed		Sto	Storm open	sewers ditches	below)
Does a legal and adequate outlet for storm drainage exist?	Indicate what services are available or prop Water Supply Municipal piped water Communal wells Individual wells Other (describe below) If other, describe: Have you consulted with Public Works & Env	Sewage Treatment Municipal sewers Communal system Septic tank and tile bed Other (describe below)			Storm Open Other	sewers ditches (describe	below)
	Indicate what services are available or prop Water Supply Municipal piped water Communal wells Individual wells Other (describe below) If other, describe: Have you consulted with Public Works & Env No Has the existing drainage on the subject lan	Sewage Treatment Municipal sewers Communal system Septic tank and tile bed Other (describe below)			Storm Open Other	sewers ditches (describe	below)
Yes No Unknown	Indicate what services are available or prop Water Supply Municipal piped water Communal wells Individual wells Other (describe below) If other, describe: Have you consulted with Public Works & Env No Has the existing drainage on the subject lan	Sewage Treatment Municipal sewers Communal system Septic tank and tile bed Other (describe below)			Storm Open Other	sewers ditches (describe	below)
	Indicate what services are available or prop Water Supply Municipal piped water Communal wells Individual wells Other (describe below) If other, describe: Have you consulted with Public Works & Env Yes No Has the existing drainage on the subject land Yes No	Sewage Treatment Municipal sewers Communal system Septic tank and tile bed Other (describe below)			Storm Open Other	sewers ditches (describe	below)

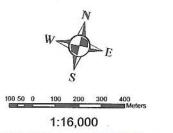


Existing or proposed access to the retain	ed lands:
Unopened road Municipal road If other, describe:	Provincial highway Other (describe below)
Name of road/street: Nichol = and	Street / church Street Right of way
Existing or proposed access to severed le	ands:
☐ Unopened road ☐ Municipal road If other, describe:	□ Provincial highway□ Other (describe below)
Name of road/street:	Lof way
I. OTHER INFORMATION	
Is there a time limit that affects the procedure. No If yes, describe:	essing of this development application?
Is there any other information that you the explain below or attach on a separate p	nink may be useful in the review of this development application? If so, page.
	The state of the s



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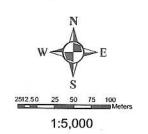
BN-033, & BN-034/2008

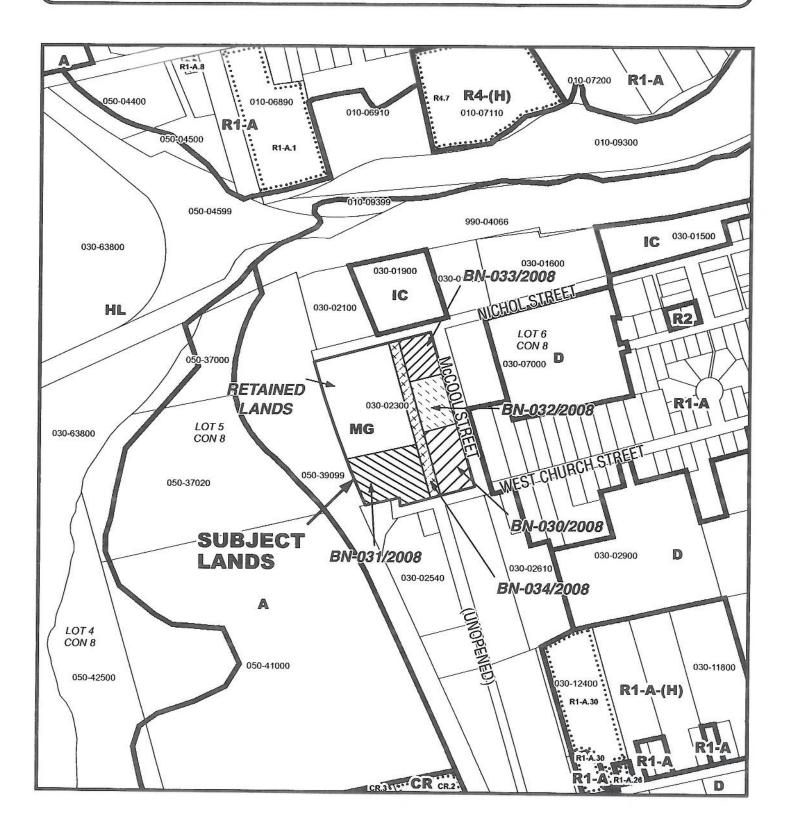




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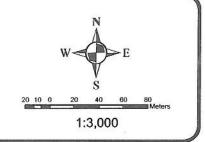
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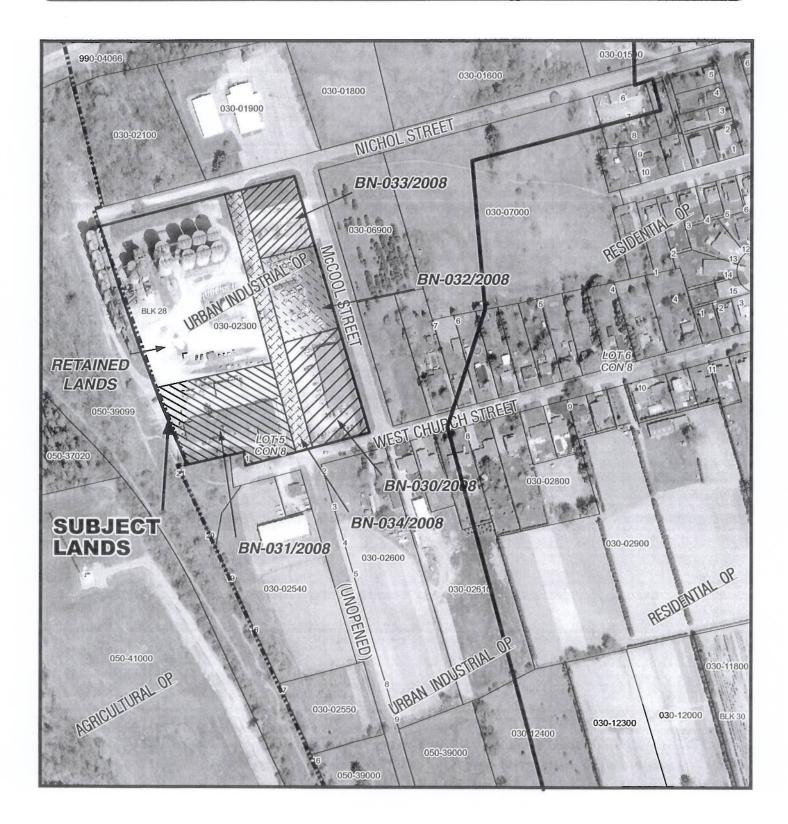




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BN-033, & BN-034/2008





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BN-033, & BN-034/2008

