THE CORPORATION OF THE TOWN OF AMHERSTBURG

BY-LAW 2005-95

A by-law authorizing the signing of a Development Agreement

WHEREAS Harbourview Residences Inc. has proposed the redevelopment of property on Bois Blanc Island for use as a condominium;

AND WHEREAS By-law 2002-08 provided for the execution of a Development Agreement for a condominium on the subject property;

AND WHEREAS the Owner is proposing the reconfiguration of the condominium lands to accommodate changes to the entrance and parking with significant upgrades being proposed to the development;

AND WHEREAS the Owner desires to amend the Development Agreement to provide for the redevelopment of the said lands;

AND WHEREAS the County of Essex has granted the extension of the condominium draft plan approval (File # 37-CD-01003) to October 25, 2006;

AND WHEREAS the Council of the Town of Amherstburg and Owner of the said property have agreed to the terms and conditions of an amending Agreement in the form annexed hereto;

NOW THEREFORE THE COUNCIL OF THE CORPORATION OF THE TOWN OF AMHERSTBURG HEREBY ENACT AS FOLLOWS:

- 1. That By-law No. 2002-08 is hereby amended in accordance with the attached agreement insofar as it relates to the legal description, Schedules, certain servicing issues and the deletion of items no longer applicable.
- 2. That all other provisions and regulations of By-law 2002-08 will apply.
- 3. This By-law shall come into force and effect on the date of final passage hereof.

Read a first, second and third time and finally passed this 14th day of November, 2005.

Mayor Hugher

Clerk

Certified to be a true copy of By-law 2005-95 passed by the Amherstburg Municipal Council on November 14, 2005. LRO # 12 Notice Under S.71 Of The Land Titles Act

Receipted as CE190719 on 2005 12 22

at 15:33

The applicant(s) hereby applies to the Land Registrar.

yyyy mm dd

Page 1 of 16

Properties

PIN

01569 - 0287 LT

L. _ription

PT BOIS BLANC ISLAND (BOB-LO ISLAND) MALDEN DESIGNATED AS PT 1

12R22289; AMHERSTBURG

Address

AMHERSTBURG

PIN

01569 - 0288 LT

Description

PT BOIS BLANC ISLAND (BOB-LO ISLAND) MALDEN DESIGNATED AS PT 3

12R22289; AMHERSTBURG

Address

AMHERSTBURG

PIN

01569 - 0279 LT

✓ Redescription

Description

PT BOIS BLANC ISLAND (BOB-LO ISLAND) MALDEN AS PT 4, 12R-22289;

AMHERSTBURG

AMHERSTBURG Address

PIN

01569 - 0293 LT

Description Address

PT BOIS BLANC ISLAND DESIGNATED AS PT 6, PL 12R22289; AMHERSTBURG **AMHERSTBURG**

PIN

01569 - 0290 LT

ription

PT BOIS BLANC ISLAND (BOB-LO ISLAND) MALDEN DESIGNATED AS PT 7

12R22289; AMHERSTBURG

Address

AMHERSTBURG

Consideration

Consideration

\$ 0.00

Applicant(s)

The notice is based on or affects a valid and existing estate, right, interest or equity in land

Name

THE CORPORATION OF THE TOWN OF AMHERSTBURG

Address for Service

271 Sandwich St. S. Amherstburg, Ontario

I, LORY BRATT, AMCT PLANNING COORDINATOR, have the authority to bind the corporation.

This document is not authorized under Power of Attorney by this party.

Party To(s)

Capacity

Share

Name

HARBOURVIEW RESIDENCES INC.

Address for Service

2155 Fasan Dr. Oldcastle, Ontario NOR 1LO

I, Dominic Amicone, have the authority to bind the corporation

This document is not authorized under Power of Attorney by this party.

Statements

This notice is for an indeterminate period

Schedule: See Schedules

This document relates to registration no.(s)LT0343274

Signed By

Armando Felice Antonio DeLuca

500-251 Goyeau Street Windsor N9A 6V2

acting for Applicant(s)

Signed

2005 12 22

Tel

519-258-0615

Fax

5192586833

LRO # 12 Notice Under S.71 Of The Land Titles Act

Receipted as CE190719 on 2005 12 22

at 15:33

The applicant(s) hereby applies to the Land Registrar.

yyyy mm dd

Page 2 of 16

Submitted By

MOUSSEAU DELUCA PHERSON PRINCE

500-251 Goyeau Street Windsor N9A 6V2

2005 12 22

Tel Fax 519-258-0615

5192586833

Fees/Taxes/Payment

Statutory Registration Fee

\$60.00

Total Paid

\$60.00

File Number

Applicant Client File Number:

23074

AMENDING DEVELOPMENT AGREEMENT

Registered	, 2005.			
THIS AGREEMENT made in triplicate this 14 th day of November, 2005.				
BETWEEN:	HARBOURVIEW RESIDENCES INC.			
	hereinafter called the "OWNER"			

-and-

OF THE FIRST PART

THE CORPORATION OF THE TOWN OF AMHERSTBURG

hereinafter called the "CORPORATION" OF THE SECOND PART

WHEREAS the lands affected by this Agreement are described in Schedule "A" attached hereto, and are hereinafter referred to as the "said lands";

AND WHEREAS the Owner warrants it is the registered owner of the said lands;

AND WHEREAS in this Agreement the "Owner" includes an individual, an association, a partnership or corporation and, wherever the singular is used therein, it shall be construed as including the plural;

AND WHEREAS the Official Plan in effect in Amherstburg designated parts of the area covered by the Official Plan as a Site Plan Control area;

AND WHEREAS the Corporation passed By-law 2002-08 on January 28, 2002 providing for the execution of a Development Agreement for a condominium on the subject property;

AND WHEREAS the Owner is proposing the reconfiguration of the condominium lands to accommodate changes to the entrance and parking with significant upgrades being proposed to the development;

AND WHEREAS the Owner desires to amend the development agreement to provide for the redevelopment of the said lands;

AND WHEREAS the County of Essex has granted the extension of the condominium draft plan approval (File #37-CD-01003) to October 25, 2006.

NOW THEREFORE The Parties Hereto Agree To Amend The Agreement Dated January 28, 2002 As Follows:

1. Section 1 is hereby deleted and replaced with the following:

"The following Schedules, which are identified by the signatures of the parties to this Agreement, and which are attached hereto, are hereby made a part of this Agreement as fully and to all intents and purposes as though recited in full herein:

Schedule "A"

Schedule "B"

Schedule "C"

Schedule "C"

Schedule "D"

Schedule "E"

Schedule "F"

Schedule "F"

Schedule "G"

Landscape Plan and Plant List (revised)

Utilities/Site Servicing Detail

Sewage Treatment Plant Mitigative Report

Elevation Drawings (revised)"

- 2. Section 3 is hereby amended by deleting Section 3(e).
- 3. Section 6(a) is hereby replaced with the following: "Utilities/Site Servicing Detail."
- 4. Section 9 is hereby replaced with the following:

 "The Owner shall be responsible for consulting with Hydro One and Bell Canada regarding any matters that relate to services provided by Hydro One and Bell Canada, and further any propane installation shall be in compliance with the authority having jurisdiction."
- 5. Section 11 is hereby replaced with the following:

 "All of the exterior walls of the building shall be as per the Elevation Drawings as shown on Schedule G hereto."
- 6. Section 21 is hereby deleted.
- 7. Section 34 is hereby deleted.
- Section 36 is hereby replaced with the following: 8. "The parties hereto acknowledge and agree that there is a current Certificate of Approval No. 3-0212-97-006, dated September 11, 1997, which provides that the capacity of the current servicing infrastructure is 145 residential The Owner and the Corporation acknowledge that 66 building permits for residential units have been issued to date. The parties agree that, in respect of sanitary sewage capacity, building permits for an additional seventy nine (79) residential dwelling units shall be available upon request. In the event that the Owner wishes to construct residential units in excess of the capacity determined by Certificate of Approval No. 3-0212-97-006, the Owner agrees to arrange for additional sanitary sewage capacity at its own expense, subject to the approval of the appropriate authority. Any such further units will be subject to a new development agreement which shall include provisions for development charges in accordance with the Town's Development Charges By-law in affect at the time."
- 9. Sections 37, 38 and 39 are hereby deleted.
- 10. The numbering of the Sections is hereby amended commencing where Section 21 is deleted and renumbering from this point and to reflect all of the above noted changes.
- 11. In all other respects the said Development Agreement dated January 28, 2002 shall remain in full force and effect. This agreement shall inure to the benefit of, and be binding upon the parties hereto, and their respective heirs, executors, administrators, successors and assigns.

IN WITNES	SS WHEREOF the	Town has hereu	nto affixed thei	r seals attested by
				oper has hereunto
affixed its se	eal attested by the s	ignature of its pre	per signing offi	cer in that regard.
	•	7		_

HARBOURVIEW RESIDENCES INC.

Dominic Amicone

THE CORPORATION OF THE TOWN OF AMHERSTBURG

Mayor Wayne Hurst

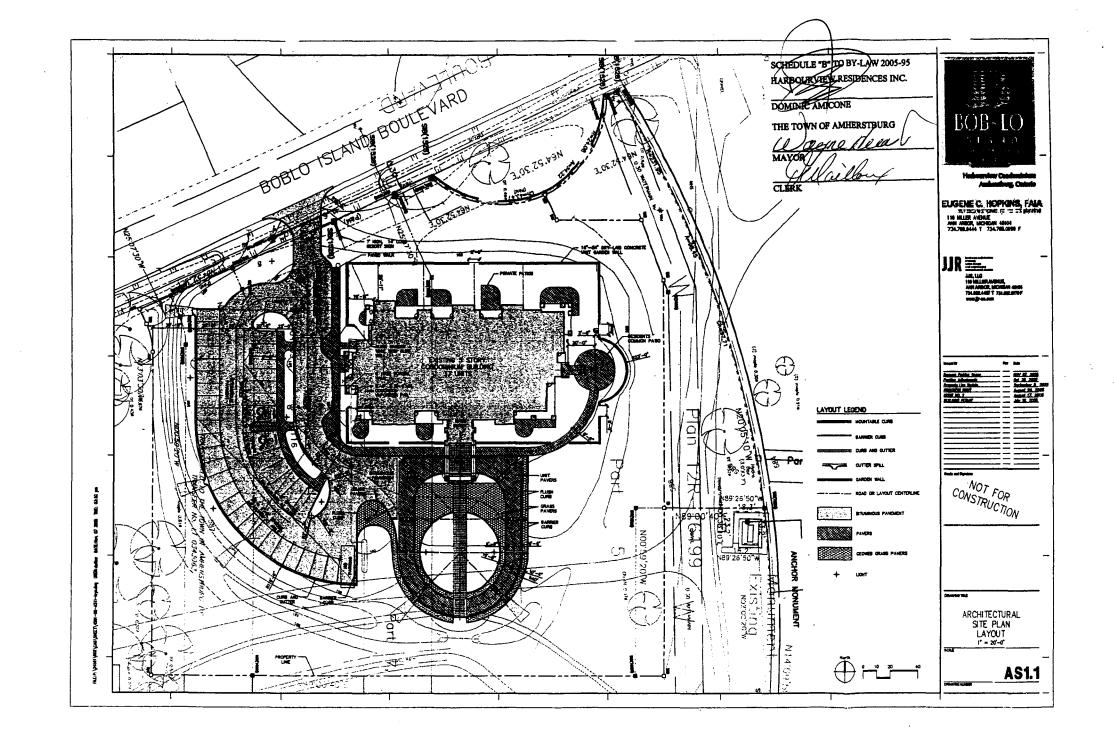
Clerk David Mailloux

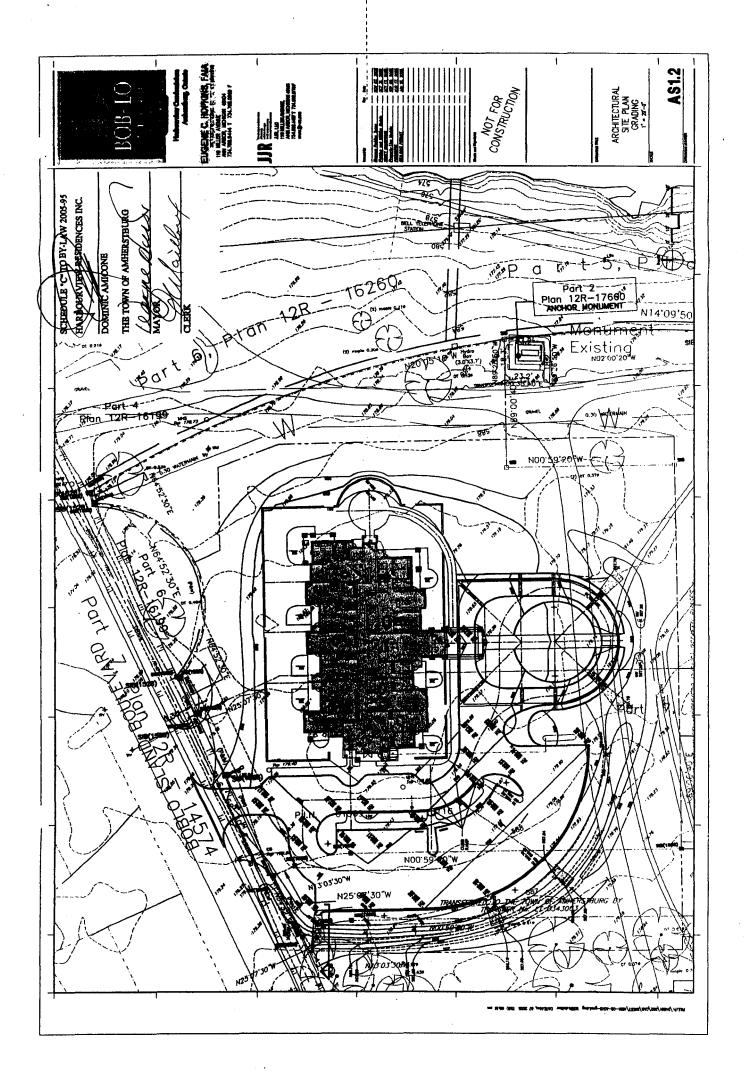
Authorized and approved by By-law No. 2005-95 enacted the 14th day of November, 2005.

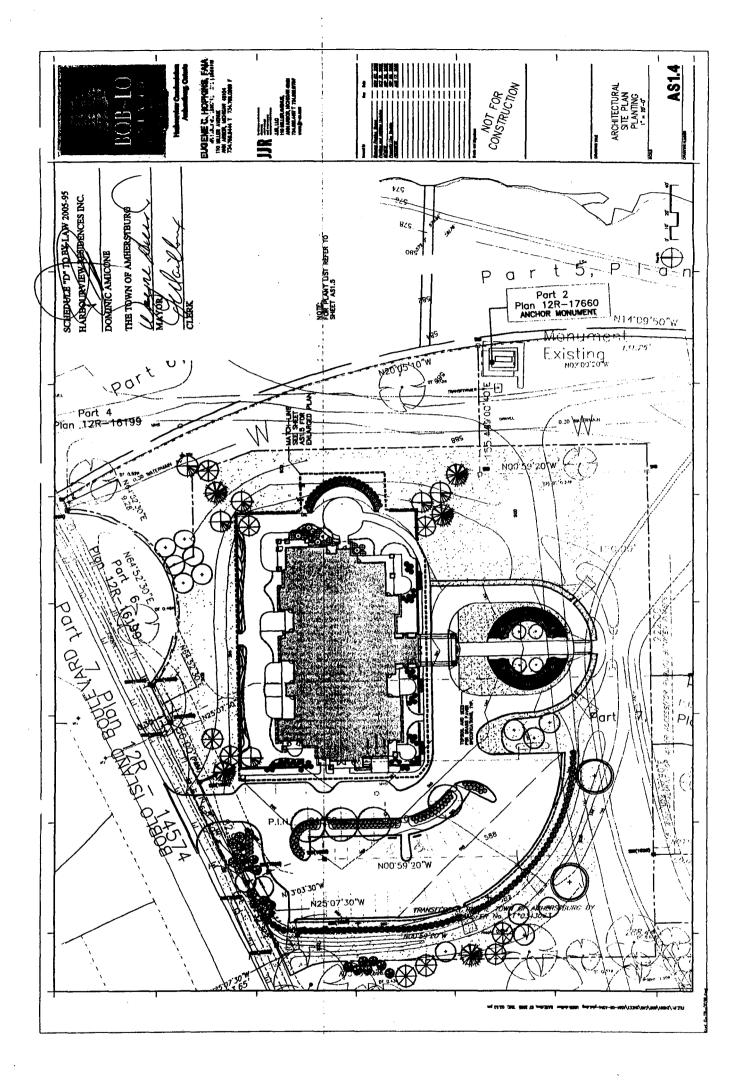
SCHEDULE "A"

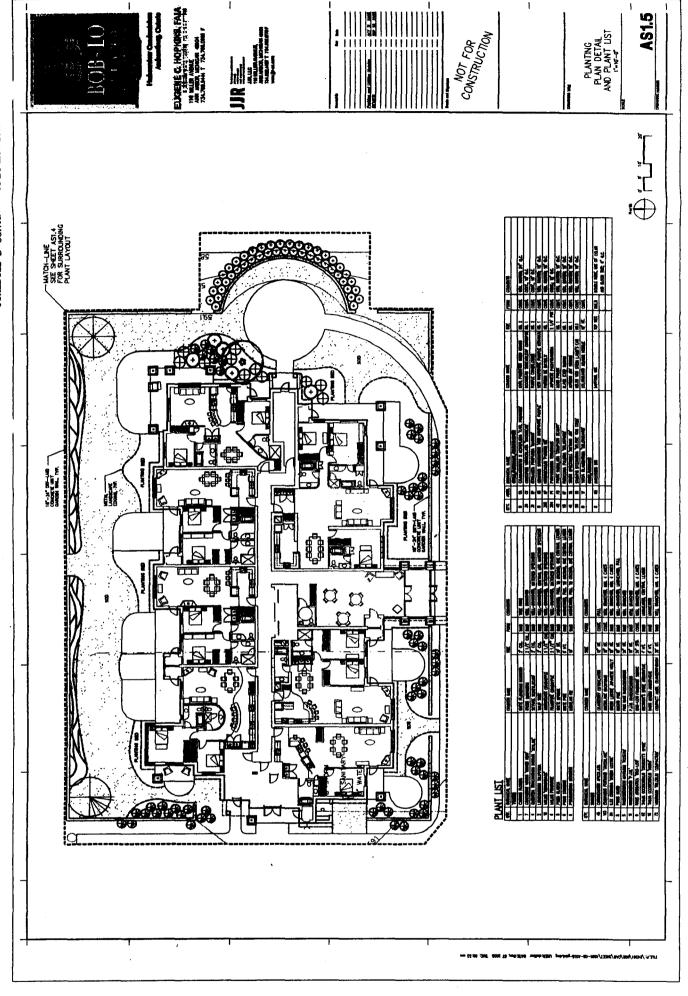
The following is a description of the land to which this instrument applies.

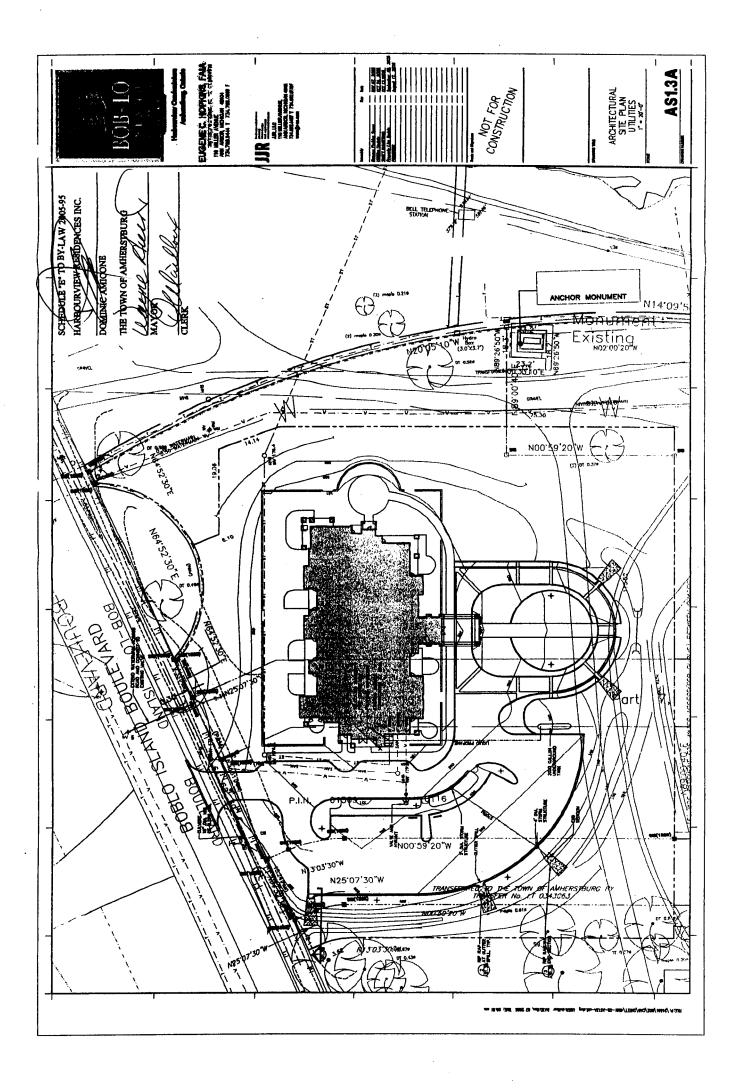
Parts 1, 3, 4, 6 and 7 on Plan 12R-22289
Part of Bois Blanc Island
Geographic Township of Malden,
in the Town of Amherstburg,
in the County of Essex











SCHEDULE "E" CONTINUED TO BY-LAW 2005-95 EUGENE G HEFFICHE FALA BETTERFETTER GTTTTERFEN 10 MLUR ASPAR AM AREA HEFTER 4004 70476444 T 75478400 F TYPICAL SWALE SECTION SINE 1/2-4-4" POR PLAN LAYOUT REPER TO CETAL 1, THE SHEET. RIP RAP AT GUTTER SPILL OR AS MODELED SECTION ARCHITECTURAL SITE PLAN DETAILS AS NOTED 3 RIP RAP AT END SECTION NOT TO SOLUT AS1.3B

Ocider Associates Lid.

2466 McDougos Sheet, Suite 100 Whenct Ontate, Conado MRK 3NP Telephone (619) 250-5733 Fax (619) 250-6462

September 7, 2001

scociates

011-4540

Bob-Lo Island Resort Community 1078386 Ontario Limited 340 Dalhousis Street Amhertsburg, Ontario N9V LX3

Attention: Mr. John Oram

SEWAGE TREATMENT PLANT MITIGATIVE REPORT

Door Sire:

The sewage treatment plant installed on Bob-Lo Island is a Rotordisk system with a primary auttling tank, rotating biological contactor, and biological settling tank. Trusted effluent from the plant is discharged thatugh an underwater pipeline to the Datroit River. The plant is built into the ground with the roof of the chamber approximately one flot above grade. It is Golder's opinion that odour or noise from the savings treatment plant, at its current capacity, will not likely affect the residents of the proposed condominium development.

At present and projected volumes of sawage to this plant, odour is unlikely to become a problem. Despite this expectation, currently unformers upoet conditions may result in odour generation at higher and potentially problematic air concentrations. In the event of an upset conditon, there are three potential odour sources in the sewage treatment process:

- the primary settling tank,
- the biological contactor,
- the biological settling tank.



OFFICES ACROSS NORTH AMERICA, SOUTH AMERICA, BUTCHE, ASIA AND AUST

SCHEDULE F TO BY-LAW 2005-95 NARBOURVIEW RESIDENCES INC.

DOMINIC AMICONE

THE TOWN OF AMHERSTBURG

Odours from these sources may become a problem requiring mitigation. There are a number of mitigation strategies that could be employed to resolve residents' concerns. The strategy selected would depend on the source of edour.

If an odour problem occurs, a generic control approach would require the collection and treatment of odorous air contaminants. Several recognized approaches are available for controlling organic-based odours. These include:

- Ges scrubbing
- Carbon adsorption
- Biodegradation

The air collection system would be common to all these treatment approaches and would comprise local exhaust hoods connected to a common header dust. An induced draft fan would draw the air from "critical" process components (primary estiling tank, biological contactor, and biological settling tank) and direct it to the selected treatment module.

For gas sorubbing, the educous extenses strong is brought into contact with a liquid - typically by spraying it with the liquid, although these are other means to effect the required contact. Odosous components in the exhaust sir are summed by obsception into the liquid stream.

Carbon adsorption may be a more affective approach to odour sensoral. This technology introduces the odorous air to enclosed weeks packed with activated carbon. The odorous organic components in the air stream adhers to the surface of the highly porous adsorbest while the oloused air passes through the vessel and is released to atmosphere. Adsorption is highly suited to the removal of trace organic constituents from air streams whereas wet establest are generally more efficient with higher continuents compentations in the exhaust.

Bio-degradation of odnesus air contaminants requires a system similar in concept to the existing rotary biological contactor. In this case, the ethanst air stream would be introduced to a postous, wetter bed of natural organic materials (for example wood chips, sawdest, corn hasks, pent moss and similar substrates) inoculated with suitable micro-organisms. Odonous organic contaminants would be removed through assimilation by the micro-organisms as a food source.

Golder Associates

SCHEDULE "F" CONTINUED TO BY-LAW 2005-95

It is Golder's opinion that, at current and projected volumes of sowage to be treated at this plant, there is limited likelihood of odours. However, if odours do become a problem the mitigative strategies described in this report would be expected to minimize or climinate the problem. Also, as odour abstement methods continue to evolve, other strategies may become available over time to treat potential odour generation.

If you or anyone has any questions regarding this report please do not hesitate to contact the undersigned.

Yours very truly,

GOLDER ASSOCIATES LTD.

James Drummond, P. Hag. Senior Environmental Specialist

JD/JWR:uk

Golder Associates

SCHEDULE "F" CONTINUED TO BY-LAW 2005-95

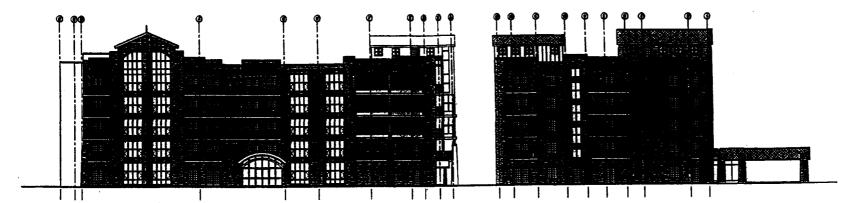
SCHEDULE "C" TO BY DAW 2005-95 HARBOLD VIEW RESIDENCES INC.

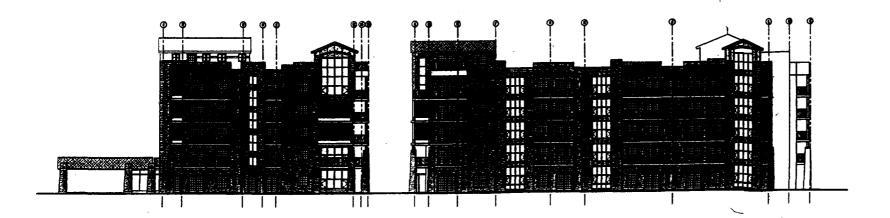
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