THE CORPORATION OF THE CITY OF PORT COQUITLAM

"DEVELOPMENT PROCEDURES BYLAW, 2013, NO. 3849"

DEVELOPMENT PERMIT

NO. DP000405

Issued to:

HART FAMILY REALTY LTD

(Owner as defined in the Local Government Act,

hereinafter referred to as the Permittee)

Address:

157 DOGWOOD DRIVE ANMORE BC V3H 5G1

1. This Development Permit is issued subject to compliance with all of the Bylaws of the Municipality applicable thereto, except as specifically varied by this Permit.

2. This Development Permit applies to and only to those lands within the Municipality described below, and any and all buildings, structures and other development thereon:

Address:

577 NICOLA AVENUE

Legal Description:

LOT D, SECTION 9, BLOCK 6N, RANGE 1E, NEW

WESTMINSTER LAND DISTRICT, PLAN EPP38563

P.I.D.:

029-383-862

- 3. The above property has been designated as a Development Permit Area under Section 9.0 Development Permit Area in the "Official Community Plan Bylaw, 2013, No. 3838".
- 4. "Port Coquitlam Zoning Bylaw, 2008, No. 3630" and "Parking and Development Management Bylaw, 2018, No.4078" are varied, supplemented or both in accordance with the following:
 - a. The form and character of the building, including the siting, height and general design, shall be as shown on drawings numbered <u>DP000405 (1) to DP000405</u> (8) which are attached hereto and form part of this permit.
 - b. The form and character of on-site landscaping shall be as shown on drawings numbered DP000405 (7) and DP000405 (8) and the following standards for landscaping are imposed:
 - (i) All landscaping works and planting materials shall be provided in accordance with the landscaping plan and specifications thereon, which form part of this permit and is attached hereto.
 - (ii) All planting materials shall be able to survive for a period of one year from the date of the site landscape approval by the Municipality.
 - c. The building and landscaping shall provide the energy conservation, water conservation and GHG emission reduction elements as shown on Schedule A to the drawings which are attached hereto and form part of this permit.

5. Landscape Security

- (a) As a condition of the issuance of this permit, the security set out below will be held by the Municipality prior to the issuance of a building permit to ensure satisfactory provision of landscaping in accordance with the terms and conditions as set forth in Clause 4 above. There is filed accordingly an irrevocable Letter of Credit or cash security in the amount \$117,632.00 for the purpose of landscaping.
- (b) Should any interest be earned upon the security, it shall accrue to the Permittee and be paid to the Permittee if the security is returned. A condition of the posting of the security is that should the Permittee fail to carry out the works or services as hereinabove stated, according to the terms and conditions of this permit within the time provided, the Municipality may use the security to complete these works or services by its servants, agents or contractors, and any surplus shall be paid over to the Permittee.
- (c) The Permittee shall complete the landscaping works required by this permit within six months of the final inspection for the final phase of the development. Within the six month period, the required landscaping must be installed by the Permittee, and inspected and approved by the Municipality.
 - If the landscaping is not approved within the six month period, the Municipality has the option of continuing to hold the security until the required landscaping is completed or has the option of drawing the security and using the funds to complete the required landscaping, and recoup additional costs from the Permittee if necessary. In such a case, the Municipality or its agents have the irrevocable right to enter into the property to undertake the required landscaping for which the security was submitted.
- (d) Should the Permittee carry out the works and services permitted by this permit within the time set out above, the security shall be returned to the Permittee.
- 6. The land described herein shall be developed strictly in accordance with the terms and conditions and provisions of this permit and any plans and specifications attached to this permit, which shall form a part hereof.
- 7. This permit shall lapse if the Permittee does not substantially commence the construction permitted by this permit within two years of the (issuance) date of this permit.
- 8. The terms of this permit or any amendment to it, are binding on all persons who acquire an interest in the land affected by this permit.
- 9. This permit is not a building permit.

OF **APPROVED** BY THE COMMITTEE COUNCIL THE **ICLICK** HERE **ENTER** THE DAY (IE 12TH)] DAY OF [CLICK HERE - ENTER THE MONTH, YEAR].

SIGNED THIS [CLICK HERE - ENTER THE DAY (IE 12TH)] DAY OF [CLICK HERE - ENTER THE MONTH, YEAR].

	Mayor
	Corporate Officer
I ACKNOWLEDGE THAT I HAVE R	EAD AND UNDERSTAND THE TERMS AND
CONDITIONS UPON WHICH THIS	PERMIT IS ISSUED.
	Applicant (or Authorized Agent or Representative of Applicant)

PROPOSED BUILDING

ADDRESS: 577 NICOLA AVE, PORT COQUITLAM, B.C.

LEGAL DESCRIPTION: LOT D, BLOCK 6N, PLAN EPP38563, SECTION 9, RANGE 1E, NEW WESTMINSTER LAND DISTRICT







ARCHITECTURAL DRAWING LIST COVER SMET OITE P.IM AM OITE DETAILS APA ORCORD P.LAW A-2 ROOF P.LAW A-2

D.FORGE

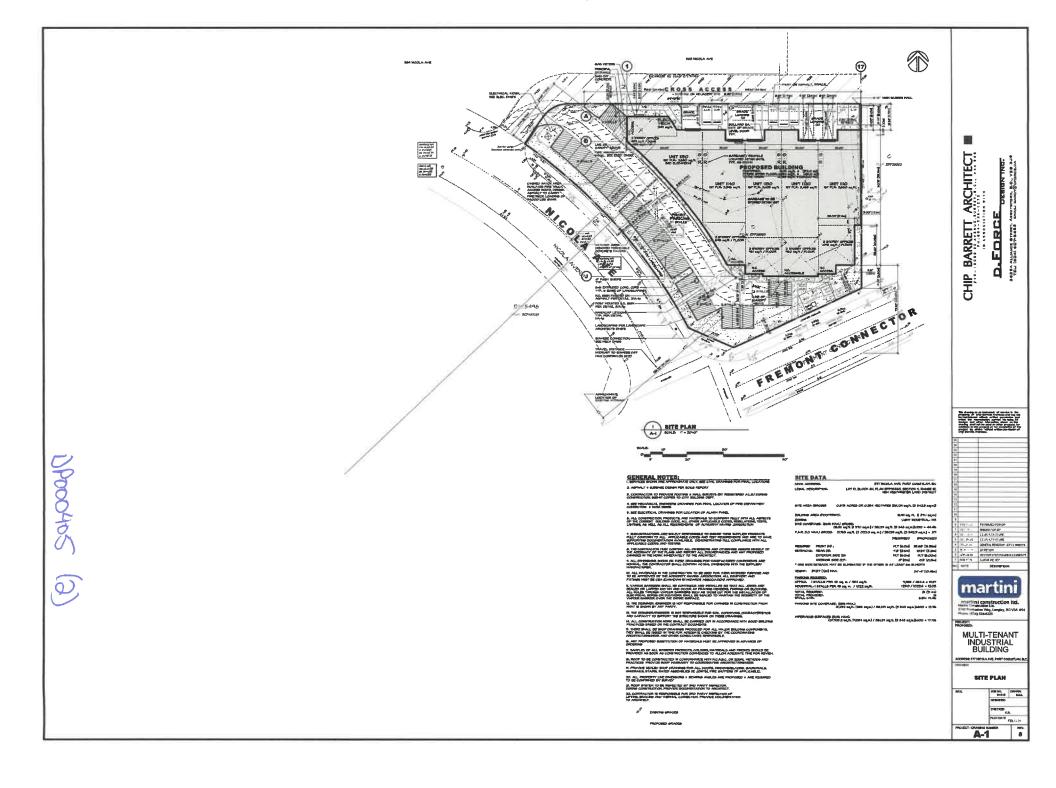


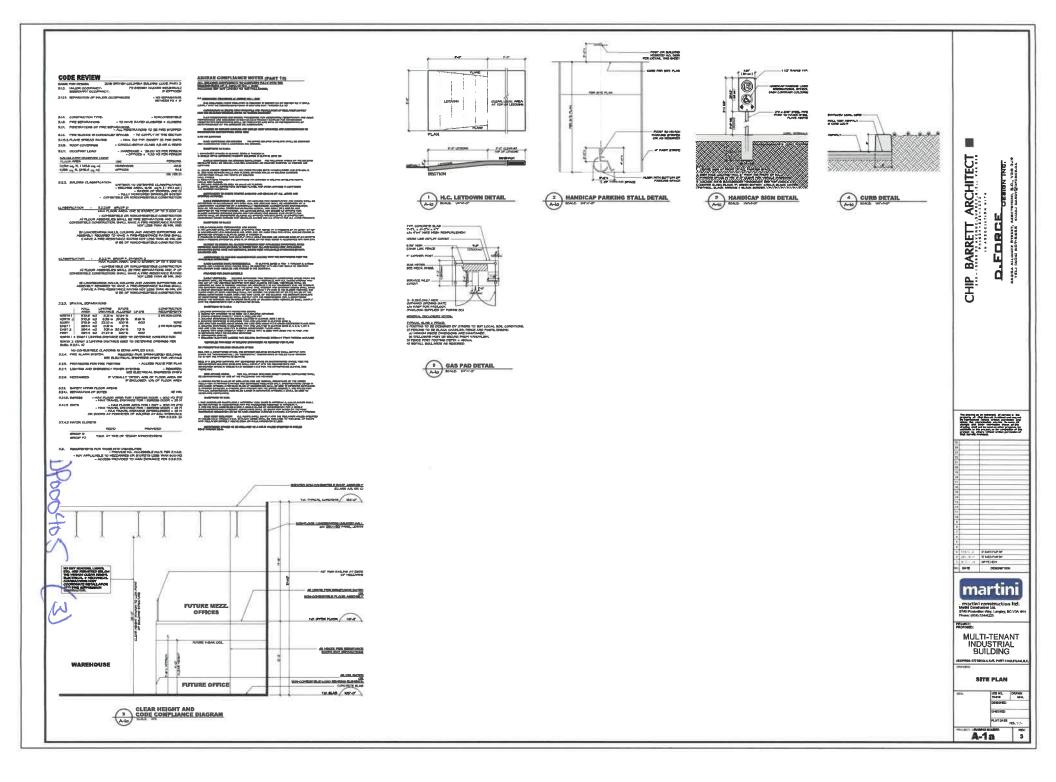
5740 Production Way, Phone: (604) 534-622 PROJECT: PROPOSED;

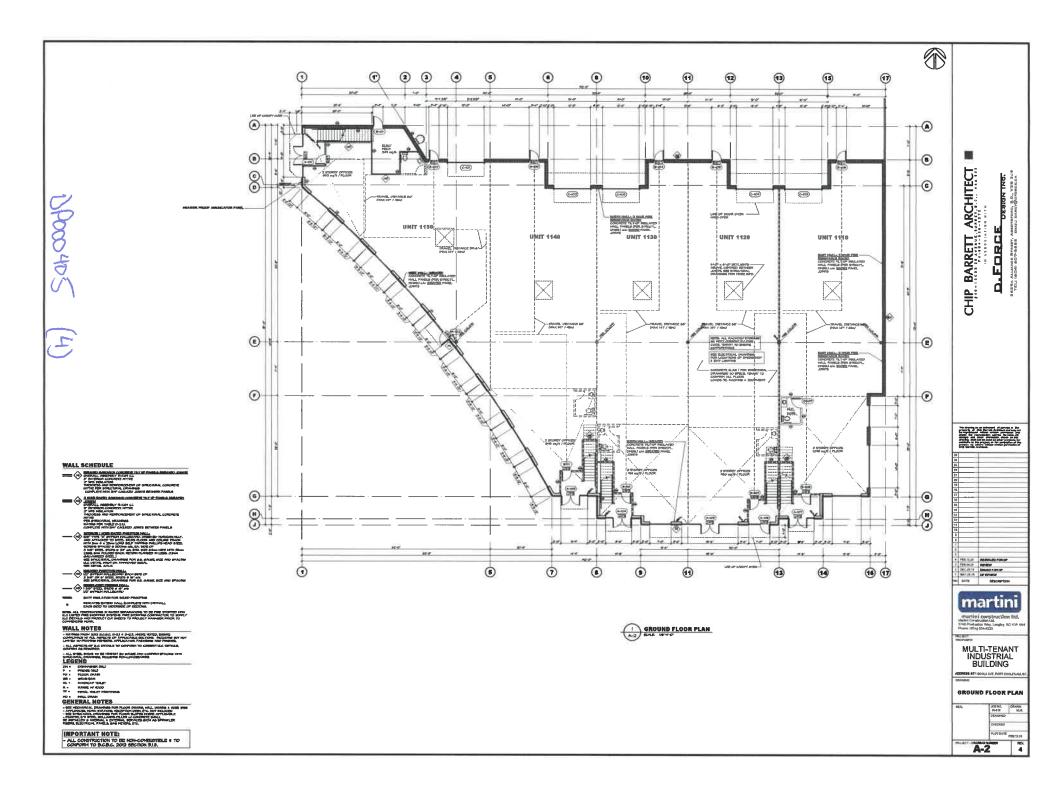
MULTI-TENANT INDUSTRIAL BUILDING

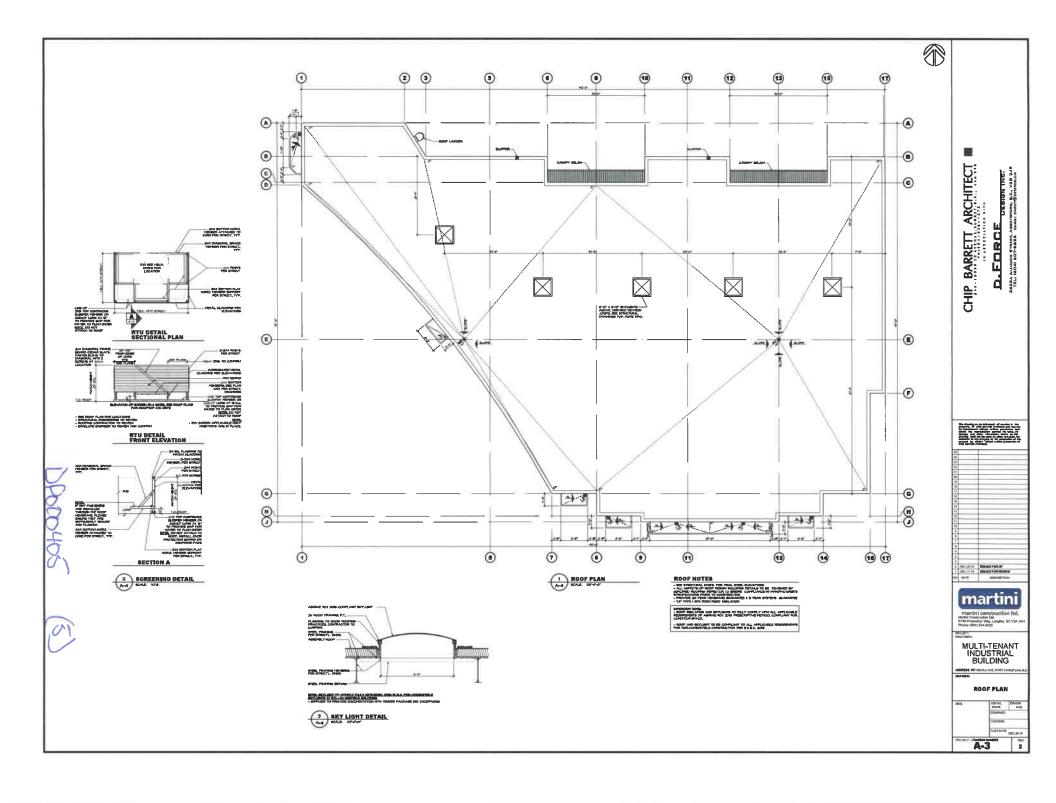
COVERSHEET

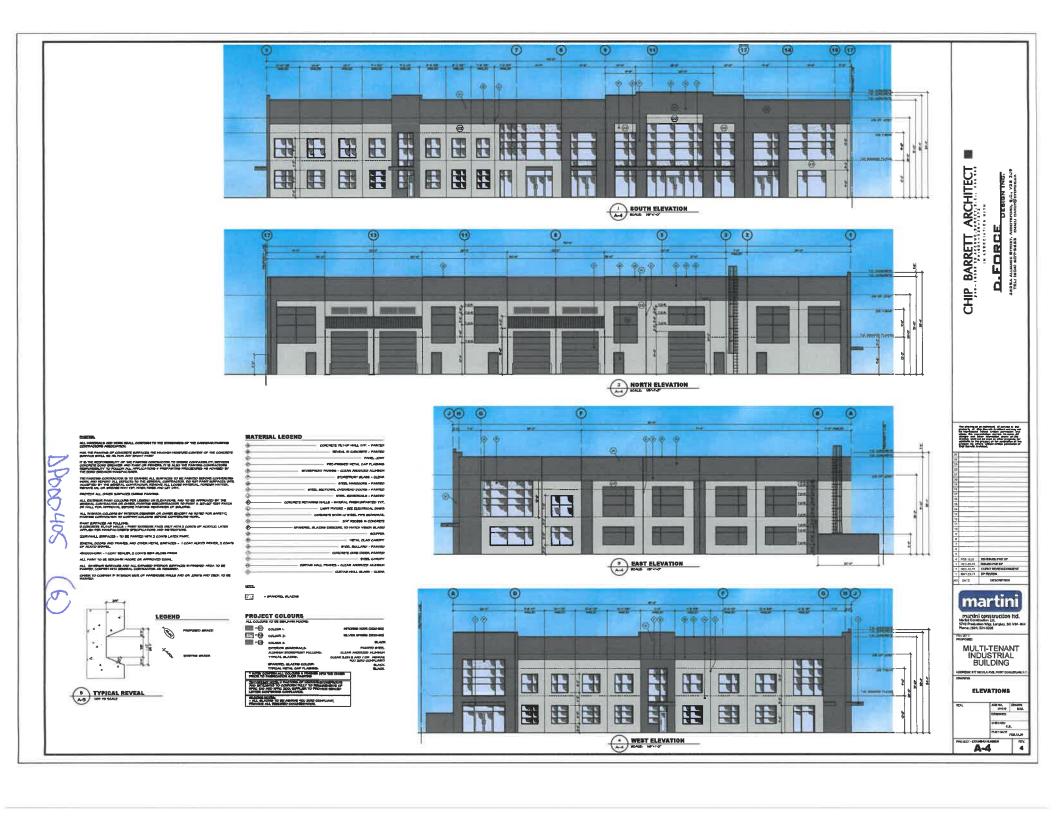
JOS NO., CHANNE MAA.
DESIGNED
CHECKED
PLOTOATE
FEB.17-29











500 NIGOLA AVE

PLANT SCHEDULE
KEY GTY BOTANICAL NAME ACER TRUNCATUM 'PACIFIC SUNSET' PACIFIC SUNSET MAPLE KATSURA TREE BRUNG SERBIAN SPRUCE BCM CAL: 1.8M STD: B&R 6CM CAL: 1.6M STD: B&B 4M HT; B&B CERCIDIPHYLLUM JAPONICUM PICEA OMORIKA 'BRUNS' CORNUS SERICEA 'KELSEYI' NANDINA DOMESTICA 'HARBOUR D' SPIRAEA JAPONICA 'GOLDMOUND' DWARF KELSEY DOGWOOD DWARF HEAVENLY BAMBOO DWARF GOLDMOUND SPIREA #3 POT; 80CM #3 POT; 50CM #2 POT 30CM; #2 POT #1 POT HELICTOTRICHON SEMPERVIRENS (I)
PENNISETUM ALOPECUROIDES 'HAMELIN' (I) BLUE OAT GRASS DWARF FOUNTAIN GRASS #1 POT LAYÉNDULA ANGUSTIFOLIA 'MUNSTÉAD' (I) ÉNGLISH LAYENDER; OOMPACT; VIOLET-BLUE RUDBECKIA FUL. VAR SULLIVANTII 'GOLDSTURM' (I) RUDBECKIA; YELLOW AND ORANGE VARS #1 POT 15CM POT

NOTES: * PLANT SZES IN THIS LIST ARE SPECIFIED ACCORDING TO THE BD LAMBGOAPE STANDARD AND CAMADIAN LANDSCAPE STANDARD, LATEST EXTITUDE OFFICIAL PROGRAM OF A CONTINUED SIZE OF THE MANIMAN ACCUPTANCE SIZE. * IMPERT TO SPECIFICATIONS FOR DEPENDENCE OF THE SPECIFIC OFFICIAL PROGRAM OF THE ACCUPTANCE OF THE SPECIFIC OFFICIAL PROGRAM OF THE ACCUPTANCE OFFICIAL PROGRAM OFFICE OF THE SPECIFIC OFFICE OFFICE

NATIVE PLANTSSPECIFIED (CORNUS, NANDINA, SPIRAEA, FRAGARIA): 65% (703 OF 1082 SHRUBS) DROUGHT TOLERANT SHRUBS SPECIFIED: 100%



WISHBONE 'LOOP' BIKE RACK



EXPOCRETE RIMA PERMEABLE PAVERS

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SEAL:



CLIENT:

MULTI-TENANT INDUSTRIAL BUILDING

577 NICOLA AVE PORT COQUITLAM, BC

DRAWING TITLE:

LANDSCAPE PLAN

DATE: 19.MAY.18 DRAWING NUMBER:

SCALE: 1/18" = 1'0"

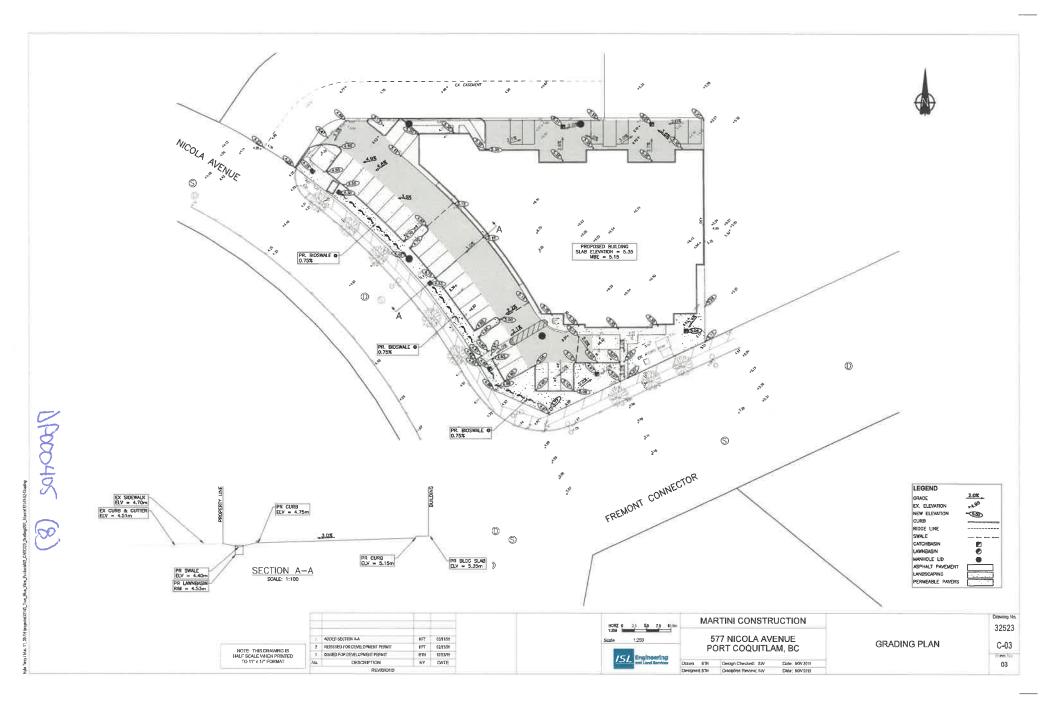
DRAWIN: BA

DESIGN: BA

CHKD:

19079-4-ZIP PMG PROJECT NUMBER:

19-079



Schedule A

Energy Conservation:

Conservation Measure	Verification Method
All roofs are to meet or exceed 'Cool Roofs' as	BP stage; written confirmation by Architect along
described in ASHRAE 90.1—2007 'Section 5.5.3.1.1—	with staff review of BP submission
Roof Solar Reflectance and Thermal Emittance'; to	
minimize solar heat gain	
Provide planting/screening to help mitigate heat gain	DP stage; staff review of landscape plan
Window placement and use of skylights to provide	DP and BP stage; staff review of building plans
opportunities for natural light	
Windows and skylights are to be high efficiency with	BP stage; written confirmation by Architect along
low-E coatings	with staff review of BP submission
T5 lights will be used to reduce energy consumption	BP stage; written confirmation by Architect

Water conservation:

Conservation Measure	Verification Method
A bioswale will be constructed along the Nicola	BP stage ; written confirmation provided by Civil
Avenue property boundary to treat the adjacent parking area	Engineer
Native and drought resistant planting will be used to	DP and BP stage; staff review of landscape drawing,
reduce water consumption	site inspection by Landscape Architect and City Arbourist
High-efficiency irrigation system with rain sensors will	DP and BP stage; staff review of landscape drawing,
be installed	site inspection by Landscape Architect and City
	Arbourist
Minimum depth of soil for planting areas will be	DP and BP stage; staff review of landscape drawing,
30cm	site inspection by Landscape Architect and City
	Arbourist
Soil/grit and oil interceptors will be installed	BP stage; staff review of building plans and
	inspections
Impervious landscape/permeable paver area exceed	DP stage; staff review of landscape plan
the minimum requirements of the zoning bylaw	
increasing infiltration and reduce stormwater flows	

GHG Reduction:

Conservation Measure	Verification Method
Building will be constructed of insulated tilt-up	BP stage; written confirmation by Architect along
concrete panels with a cool roof which reduce energy	with staff review of BP submission
consumption for heating and cooling purposes	
Building will utilize materials with low volatile organic	BP stage; written confirmation by Architect along
compound off-gassing potential	with staff review of BP submission
Installation of bike racks to promote alternative	DP and BP stage; staff review of landscape drawing
transportation	

per OCP Sec. 9.11 Environmental Conservation DPA designation