

Report to Development Permit Panel

To:

Re:

Development Permit Panel

May 22, 2019 Date:

From: Wayne Craig File:

DP 18-841402

Director, Development

Application by Curtis Rockwell on Behalf of Wales McLelland Construction for a

Development Permit at 12951 Bathgate Way

Staff Recommendation

That a Development Permit be issued which would:

- 1. Permit exterior alterations to the existing warehouse building at 12951 Bathgate Way on a site zoned "Industrial Retail (IR1)"; and
- 2. Vary the provisions of Richmond Zoning Bylaw 8500 to reduce the required minimum landscaping requirement from a minimum of 3.0 m to 2.0 m along a portion of the frontage of the site abutting Bathgate Way.

Wayne Craig

Director, Development

(604-247-4625)

WC:na Att. 5

Staff Report

Origin

Wales McLelland Construction has applied to the City of Richmond for a Development Permit for permission to undertake exterior renovations to the existing warehouse building at 12951 Bathgate Way on a site zoned "Industrial Retail (IR1)". No additional floor area or vehicle circulation changes are associated with the project. A variance is requested to vary the provisions of Richmond Zoning Bylaw 8500 and reduce the required minimum landscaping requirement from a minimum of 3.0 m to 2.0 m along a portion of the frontage of the site abutting Bathgate Way. A location map and aerial image is provided in Attachment 1. A survey of the subject property and existing condition is provided in Attachment 2.

The proposed warehouse sales and commercial storage use is consistent with the "Industrial Retail (IR1)" zone. Accordingly, a rezoning application is not required. A Servicing Agreement will be required prior to the issuance of a Building Permit for utility upgrades, site servicing and frontage improvements on both Bathgate Way and Jacombs Road.

Development Information

The existing two-storey and one-storey split building of approximately 2,385 m² in size, contains warehouse and storage space with loading bays as well as office space. The applicant proposes exterior and interior changes to the building that reflect a new contemporary style for the Jordan's Outlet brand expansion. Please refer to the attached Development Application Data Sheet (Attachment 3) for a comparison of proposed development data with the relevant Zoning Bylaw requirements.

Background

The subject site is located within the Bridgeport Planning Area with primary road frontage and vehicle access from Bathgate Way as well as access from Jacombs Road.

Development surrounding the subject site is as follows:

- To the north: An existing Jordan's warehouse outlet store on a property zoned "Industrial Retail (IR1)" and under the same ownership group as the subject site.
- To the east, across Jacombs Road: The Ikea furniture store on a property zoned "Industrial Retail (IR1)".
- To the south, across Bathgate Way: An office and manufacturing building on a property zoned "Industrial Business Park (IB1)".
- To the west, two warehouse buildings on property zone "Industrial Retail (IR1)."

Staff Comments

The proposed scheme attached to this report has satisfactorily addressed the urban design issues and other staff comments identified as part of the review of the subject Development Permit application. The limited scope of the proposed exterior alterations will not significantly impact the overall form of the existing building (Attachment 4). The proposed design complies with the intent of the applicable sections of the Official Community Plan (OCP), including the

Development Permit Guidelines and the Bridgeport Area Plan, and is generally in compliance with "Industrial Retail (IR1)" zoning.

Zoning Compliance/Variances (staff comments in bold italics)

The applicant requests to vary the provisions of Richmond Zoning Bylaw 8500 to:

1) Vary Section 6.5.3 of the Zoning Bylaw to reduce the required minimum landscaping requirement from a minimum of 3.0 m to 2.0 m along a portion of the frontage of the site abutting Bathgate Way.

Staff supports the proposed variance as the proposed 2.0 m landscaped area represents a 0.6 m increase above the existing 1.4 m of landscaping in this area. The proposed variance accommodates the required parking, drive isle and a new sidewalk adjacent to the building frontage. Furthermore, the proposed development includes two new landscaped islands in the surface parking area to extend and naturalize the hardscape of the subject property.

Advisory Design Panel Comments

The proposed exterior alterations are limited in scope and will not significantly impact the overall form or massing of the existing building. Therefore, it was not presented to the Advisory Design Panel (ADP) for review and comment.

Analysis

Legal Encumbrances

One Statutory Right of Way (SRW) is registered on title that limits the placement of buildings and structures on the site:

o a 3.0 m wide City Services SRW oriented along the entire length of the south and east property line of the site (SRW Plan 51150);

Conditions of Adjacency

- The existing building is located in the northern half of the site, positioned with parking to the south along the site's Bathgate Way frontage. No change to Bathgate Way and Jacombs Road vehicle access is proposed. Two customer entrances and an office entrance are located along the south façade of the building.
- Landscape buffers are provided along the south and east property lines which also follow on-site City services, including a 3.0 m wide statutory-right-of-way (SRW) that runs the entire length of the south and east property line (SRW Plan 51150).

Urban Design and Site Planning

- Site planning, pedestrian movement through the site, and vehicle circulation were reviewed and Staff is satisfied that, given the existing conditions, the proposed improvements to parking, loading and exterior building elevation alterations enhance the site's urban design.
- Pedestrian and bicycle access is emphasized throughout the site with added clear demarcations for safe walking routes and a central designated bike parking area close to the eastern entrances.

Parking and Transportation

- Exterior alterations of the existing subject site will improve pedestrian accessibility and site frontages on both Bathgate Way and Jacombs Road and include:
 - o Compliance with Zoning Bylaw 8500 for regular and accessible parking spaces and for loading requirements.
 - o A new pedestrian connection from Jacombs Road to the building.
 - An existing dedicated bike lane is also situated along Jacombs Road and will
 continue to be of value in promoting further ease of access to and from the site as
 new bicycle pavement paint-markings are to be provided.
 - o A 4 m by 4 m corner cut road dedication at the southeast corner of the subject site.
 - Transportation off-site frontage improvements provided through a Servicing Agreement include:
 - A 1.5 m wide grass boulevard between the existing property line and the existing north curb along the Bathgate Way site frontage;
 - A concrete multi-purpose sidewalk over the remaining width of the Bathgate Way frontage between the property line and the new boulevard;
 - A 0.15 m wide road curb along the Jacombs Road frontage with 1.5 m sidewalk and 1.5 m grass boulevard treatments that respect the existing trees. For tree protection, sidewalk width reduction to a minimum of 1.0 m and placement between curb and boulevard may be permitted; and
 - Two wheelchair ramps at the northwest corner of the Bathgate Way and Jacombs Road intersection. The wheelchair ramps are to have east-west and north-south orientations for crossing both roadways.

Architectural Form and Character

- The glass curtain wall is an architecturally prominent feature at the southeast corner of the building which establishes a nice contrast with the addition of corrugated metal panels on the south and east façade.
- Existing building facades are enhanced by subtle revisions to building articulation, refurbished steel canopy, prominent landscape features, and small rectangular landing spaces to highlight the building entrances.
- Design elements incorporate quality materials and landscaping to create façades that animate and tie the public realm along Bathgate Way and Jacombs Road together.
- Pedestrian scale is achieved through the building massing and detailing on the ground level, such as formal entrances, windows, canopies, and accent pieces.
- The design employs strong lines and distinct massing to create a contemporary architectural expression.
- Proposed materials are durable, low maintenance materials, such as painted concrete, corrugated metal panel, steel canopy, anodized aluminum, and glass, which fit with the industrial nature of the surrounding neighbourhood.

Landscape Design and Open Space Design

• There are 12 existing trees on the subject site (tag# 510-512, 516, 521-524, 526-528, and 594) and 7 existing trees off site (tag# 513-515, 518-520, and 595) along the City boulevard to the south and east of the property line. Four (4) (tag# 510, 511, 512, and 516) of the 12

- on-site trees and four (4) (tag# 513, 514, 518, and 519) of the 7 off-site trees are proposed to be retained and protected.
- For the eleven (11) on-site and off-site trees (tag# 515, 520-524, 526-528, 594, and 595) in poor condition, reasons for removal include: historical topping and that 50% of the lower canopies have previously been removed for vehicle clearance. In addition to poor health, these trees cannot be retained as the critical root zone for each tree will be impacted by frontage improvements that require new sidewalks positioned in close proximity to the property line. Therefore, these trees are not good candidates for retention and should be removed and replaced.
- As per the City's OCP policy of 2:1 replacement for private on-site trees the applicant would be required to provide 16 new on-site trees given the removal of 8 existing on-site trees that are in poor condition. The applicant has proposed 4 new on-site trees and voluntary contribution of \$6,000.00 (\$500 per tree) towards the Tree Compensation Fund for the remaining 12 required replacement trees.
- To ensure trees identified for retention are protected, the applicant is required to provide a Tree Survival Security of \$65,000.00 for on-site (\$45,000.00) and off-site (\$20,000.00) as a condition of the Development Permit.
- For the off-site trees being removed and as a condition of the Development Permit, the City requires that \$3,250.00 be contributed by the applicant to the Tree Compensation Fund.
- The streetscape adjacent to both Bathgate Way and Jacombs Road frontages, includes a layering of ground-cover, lower-growing plants and shrubs, and universally-accessible pedestrian pathways.
- Landscaped islands and pedestrian pathways within the subject site will help encourage pedestrian connectivity to and from the entrances of the building. By breaking up the surface parking area with trees, shrubs, and groundcover plantings, this will also help soften the hardscape and complement the architectural expression of the building.
- To ensure the proposed landscape works are completed, the applicant is required to provide a Landscape Security of \$31,579.00 (inclusive of a 10% contingency) as a condition of the Development Permit.

Crime Prevention Through Environmental Design

- The proposed exterior renovations will have a limited impact on CPTED principles. Exterior lighting and building glazing will be maintained to provide adequate visibility of the site.
- The design was developed to prevent hidden corners and alcoves.
- Along the back portion of the building and the northernmost property line, low rising shrubs
 will be planted to ensure that natural surveillance is made possible and territoriality
 acknowledged.
- Pedestrian routes are short, open and visible from the building.
- The building and walkways will be lit at night.

Sustainability

- Exterior LED lighting is proposed and will help define territoriality and reduce energy use.
- Proposed landscaped parking islands will add greenery and break up the amount of pavement on-site.

Conclusions

Considerations associated with this application are provided in Attachment 5. As the proposed development would meet applicable policies and Development Permit Guidelines, staff recommend that the Development Permit be endorsed, and issuance by Council be recommended.

Nathan Andrews Planning Technician (604-247-4911)

NA:blg

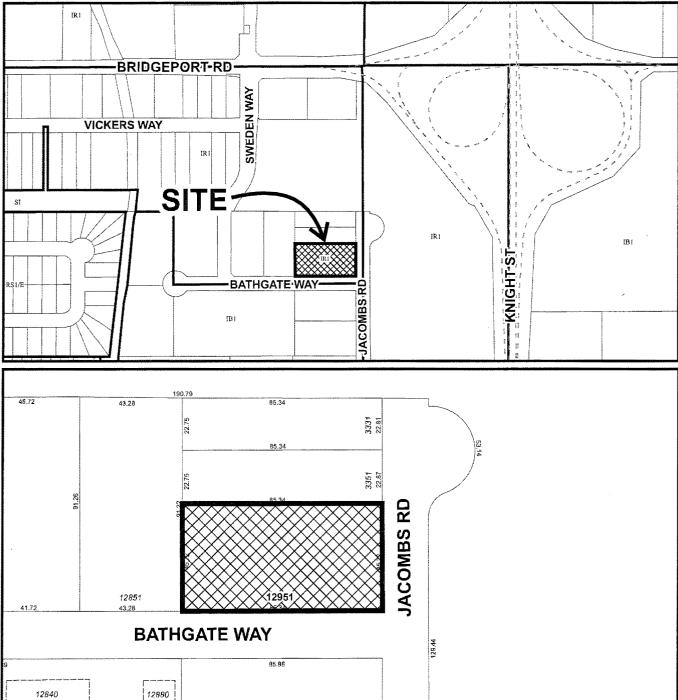
Attachments:

Attachment 1: Location Map Attachment 2: Site Survey

Attachment 3: Development Application Data Sheet Attachment 4: Existing Conditions versus Proposed Plan

Attachment 5: Development Considerations







DP 18-841402

Original Date: 12/07/18

Revision Date:

Note: Dimensions are in METRES





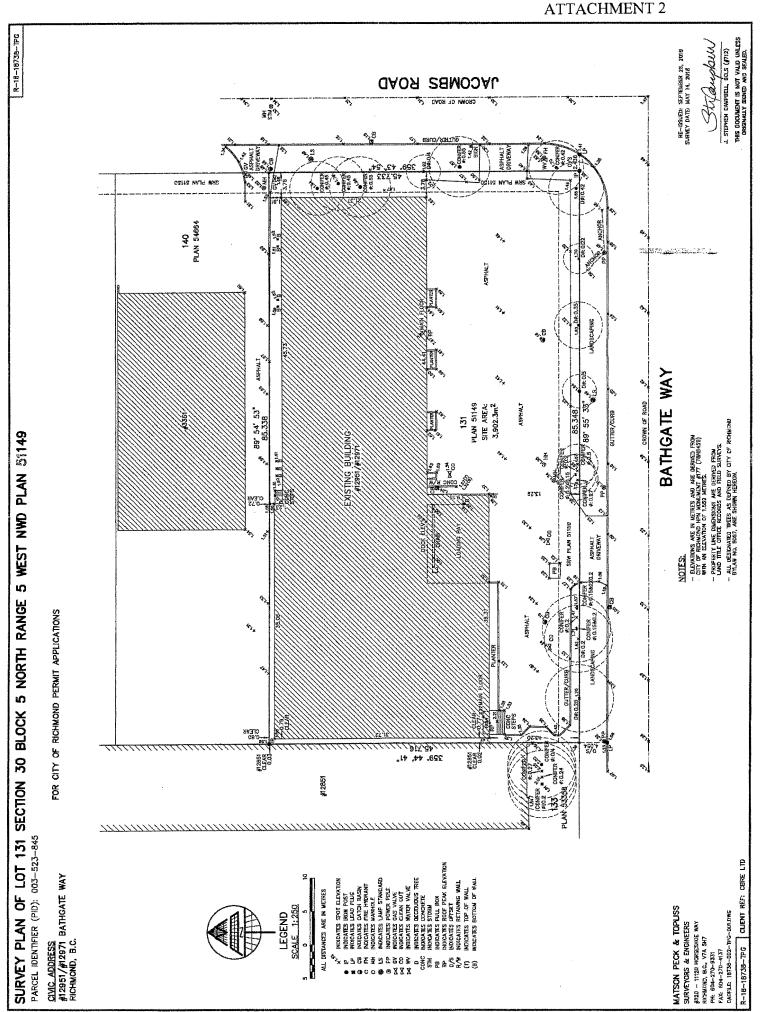


DP 18-841402

Original Date: 05/15/19

Revision Date:

Note: Dimensions are in METRES





Development Application Data Sheet

Development Applications Department

DP 18-841402 Attachment 3

Address: 12951 Bathgate Way

Applicant: Curtis Rockwell c/o Wales McLelland Construction Owner: Jordans Rugs Ltd

Planning Area(s): Bridgeport Planning Area

Floor Area Gross: 2385.3 m² Floor Area Net: 2385.3 m²

	Existing	Proposed
Site Area:	3902.3 m²	3902.3 m ²
Land Uses:	Wholesale	Wholesale/showroom
OCP Designation:	Mixed Employment (MEMP)	Mixed Employment (MEMP)
Zoning:	Industrial Retail (IR1)	Industrial Retail (IR1)
Number of Units:	1	1

	Bylaw Requirement	Proposed	Variance
Floor Area Ratio:	1	0.60	none
Lot Coverage:	Max. 60%	60%	none
Setback – Front Yard (Jacombs Road):	Min. 3.0 m	3.2 m	none
Setback – Exterior Side Yard (Bathgate Way):	Min. 3.0 m	13.2 m	none
Setback – Side Yard:	Min. 0.0 m	0.0 m	none
Setback – Rear Yard:	Min. 0.0 m	0.0 m	none
Height (m):	Max. 12.0 m	9.1 m	none
Off-street Parking Spaces – Wholesale/Storage:	22 spaces – wholesale 8 spaces – storage	22 and 8	none
Off-street Parking Spaces – Accessible:	1	1	none
Total off-street Spaces:	30	30	none
Loading:	1 medium	1 medium	none
Bicycle Parking (Class 1) Wholesale/Storage	5	6	none
Bicycle Parking (Class 2)	6	8	none



Development Permit Considerations
Development Applications Department
6911 No. 3 Road, Richmond, BC V6Y 2C1

Address: 12951 Bathgate Way File No.: DP18-841402

Prior to approval of the Development Permit, the developer is required to complete the following:

- 1. Dedication of a 4.0 m x 4.0 m corner cut is required at the southeast corner of the subject site (northwest corner of the Bathgate Way and Jacombs Road intersection).
- 2. Receipt of a Cash Security or Letter of Credit for on-site landscaping in the amount of \$31,579.00 (based on the costs estimate provided by a CSLA registered landscape Architect including 10% contingency).
- 3. Receipt of a Cash Security or Letter of Credit for on-site and off-site Tree Survival Security in the amount of \$65,000.
- 4. City acceptance of the developer's offer to voluntarily contribute \$9250.00 to the Tree Compensation Fund for the trees being removed on and off site.
- 5. Submission of a Contract entered into between the applicant and a Certified Arborist for supervision of any on-site works conducted within the tree protection zone of the off-site trees to be retained. The Contract should include the scope of work to be undertaken, including: the proposed number of site monitoring inspections, and a provision for the Arborist to submit a post-construction assessment report to the City for review.
- 6. Installation of appropriate tree protection fencing around all trees to be retained as part of the development prior to any construction activities, including building demolition, occurring on-site.
- 7. Registration of a flood plain covenant on Title identifying a minimum habitable elevation of 2.9 m GSC.
- 8. Registration of an aircraft noise covenant on Title.

Prior to Building Permit Issuance, the developer must complete the following requirements:

1. Enter into a Servicing Agreement* for the design and construction of engineering and transportation infrastructure improvements. A Letter of Credit or cash security for the value of the Service Agreement works, as determined by the City, will be required as part of entering into the Servicing Agreement. Works include, but may not be limited to:

Water Works:

Using the OCP Model, there is 000 L/s of water available at a 20 psi residual at the hydrant fronting the southeast corner of 12951 Bathgate Way and is 000 L/s of water available at a 20 psi residual at the hydrant fronting the northwest corner of 3511 Jacombs Road. Based on your proposed development, your site requires a minimum fire flow of 200 L/s.

- At the developer's cost, the developer is required to:
 - Submit Fire Underwriter Survey (FUS) or International Organization for Standardization (ISO) fire flow calculations to confirm the development has adequate fire flow for on-site fire protection. Calculations must be signed and sealed by a Professional Engineer and be based on the building design at Building Permit Stage.
 - O Via the Servicing Agreement, the City will review the impact of the proposed frontage improvement works on the existing 300 mm asbestos cement (AC) watermain on Jacombs Road. If there will be impact on the existing watermain, the replacement of the affected portion shall be included in the servicing agreement scope of work at the developer's cost.
 - o Use the existing water service connection at Bathgate Way frontage.
- At the developer's cost, the City will:
 - o Relocate the existing hydrant at Jacombs Road frontage if it conflicts with the proposed sidewalk.

Storm Sewer Works:

- At the developer's cost, the developer is required to:
 - Re-use the existing storm sewer service connections.
 - o At Building Permit stage, an Inspection Chamber is to be added to the storm connection at the Bathgate Way frontage.

Sanitary Sewer Works:

- At the developer's cost, the developer is required to:
 - o Re-use the existing sanitary service connection at Bathgate Way frontage.
 - Confirm whether the existing sanitary service connection at the northeast corner is being utilized. If it's not being used, City crews to cut, cap, and remove that existing sanitary service connection at developer's costs.
 - o If the existing sanitary y service at the northeast corner (Jacombs Road) is being used, the developer is required to consolidate the two sanitary connections (one on Jacombs Road, one on Bathgate Way) to a single sanitary connection at the Bathgate Way frontage. The Jacombs Road sanitary connection is to be capped by City crews at developer's costs.

Frontage Improvements:

- The developer is required to:
- Coordinate with BC Hydro, Telus and other private communication service providers:
 - When relocating/modifying any of the existing power poles and/or guy wires within the property frontages.
 - To determine if above ground structures are required and coordinate their locations on-site (e.g. Vista, PMT, LPT, Shaw cabinets, Telus Kiosks, etc.).
- o Complete other frontage improvements as per Transportation's requirements.
- o Developer is not to encroach into City rights-of-ways with any proposed trees, retaining walls, or other non-removable structures.

o New trees are not to encroach into the corridor of the existing sanitary line in Bathgate Way and existing AC watermain in Jacombs Way.

Bathgate Way Frontage Improvements:

- Between the existing property line and the existing north curb along the Bathgate
 Way site frontage, provide the following frontage improvements:
- Next to the curb, construct a 1.5 m wide grass boulevard with street trees.
- Over the remaining width between the property line and the new boulevard, construct a concrete "multi-purpose" sidewalk/pathway. The sidewalk/pathway is to have a concrete "saw-cut" surface. (Refer to the similar design at Kingsley Estates, 10388 No. 2 Road).
- As part of the frontage works, construct two wheelchair ramps at the northwest corner of the Bathgate Way/Jacombs Road intersection. The wheelchair ramps are to have east-west and north-south orientations for crossing both roadways.

Jacombs Road Frontage Improvements:

- Measuring from the existing property line, provide the following frontage improvements along the Jacombs Road site frontage:
 - o 1.5 m wide concrete sidewalk.
 - o 1.5 m wide grass boulevard with street trees.
 - o 0.15 m wide road curb.
 - o If required for tree protection, reduce the sidewalk width to a minimum of 1.0 m and place between curb and boulevard.
- Next to the west curb of Jacombs Road along the site's frontage, provide a southbound bicycle lane. The works are to include pavement paint-marking of a 1.5 m wide on-road bicycle lane with "diamond" and bicycle symbol stencils. The current illegal on-street parking along the west side of Jacombs Road fronting the site's frontage will be removed.
- Submission of a Construction Parking and Traffic Management Plan to the Transportation
 Department. Management Plan shall include location for parking for services, deliveries, workers,
 loading, application for any lane closures, and proper construction traffic controls as per Traffic
 Control Manual for works on Roadways (by Ministry of Transportation) and MMCD Traffic
 Regulation Section 01570.
- 3. Obtain a Building Permit (BP) for any construction hoarding. If construction hoarding is required to temporarily occupy a public street, the air space above a public street, or any part thereof, additional City approvals and associated fees may be required as part of the Building Permit. For additional information, contact the Building Approvals Department at 604-276-4285.

Note:

- * This requires a separate application.
- Where the Director of Development deems appropriate, the preceding agreements are to be drawn not only as personal covenants of the property owner but also as covenants pursuant to Section 219 of the Land Title Act. All agreements to be registered in the Land Title Office shall have priority over all such liens, charges and encumbrances as is considered advisable by the Director of Development. All agreements to be registered in the Land Title Office shall, unless the Director of Development determines otherwise, be fully registered in the Land Title Office prior to enactment of the appropriate bylaw.
 - The preceding agreements shall provide security to the City including indemnities, warranties, equitable/rent charges, letters of credit and withholding permits, as deemed necessary or advisable by the Director of Development. All agreements shall be in a form and content satisfactory to the Director of Development.

- Additional legal agreements, as determined via the subject development's Servicing Agreement(s) and/or
 Development Permit(s), and/or Building Permit(s) to the satisfaction of the Director of Engineering may be
 required including, but not limited to, site investigation, testing, monitoring, site preparation, de-watering,
 drilling, underpinning, anchoring, shoring, piling, pre-loading, ground densification or other activities that may
 result in settlement, displacement, subsidence, damage or nuisance to City and private utility infrastructure.
- Applicants for all City Permits are required to comply at all times with the conditions of the Provincial Wildlife
 Act and Federal Migratory Birds Convention Act, which contains prohibitions on the removal or disturbance of
 both birds and their nests. Issuance of Municipal permits does not give an individual authority to contravene
 these legislations. The City of Richmond recommends that where significant trees or vegetation exists on site,
 the services of a Qualified Environmental Professional (QEP) be secured to perform a survey and ensure that
 development activities are in compliance with all relevant legislation.

Signed	Date



Development Permit

No. DP 18-841402

To the Holder:

CURTIS ROCKWELL ON BEHALF OF

WALES MCLELLAND CONSTRUCTION

Property Address:

12951 BATHGATE WAY

Address:

C/O 6211 FRASERWOOD PLACE

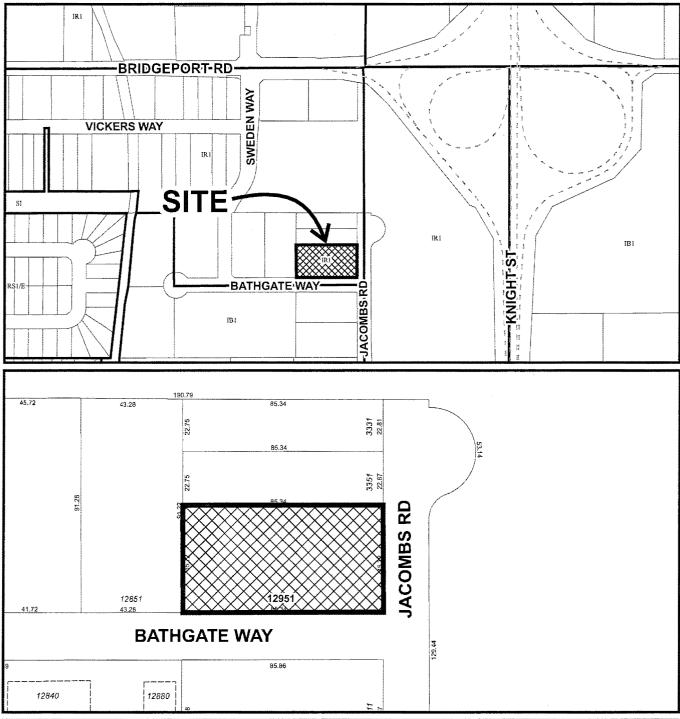
RICHMOND, BC V6W 1J2

- 1. This Development Permit is issued subject to compliance with all of the Bylaws of the City applicable thereto, except as specifically varied or supplemented by this Permit.
- 2. This Development Permit applies to and only to those lands shown cross-hatched on the attached Schedule "A" and any and all buildings, structures and other development thereon.
- 3. The "Richmond Zoning Bylaw 8500" is hereby varied to:
 - Reduce the required minimum landscaping requirement from a minimum of 3.0 m to 2.0 m along a portion of the frontage of the site abutting Bathgate Way.
- 4. Subject to Section 692 of the Local Government Act, R.S.B.C.: buildings and structures; off-street parking and loading facilities; roads and parking areas; and landscaping and screening shall be constructed generally in accordance with Plans #1 to #10 attached hereto.
- 5. Sanitary sewers, water, drainage, highways, street lighting, underground wiring, and sidewalks, shall be provided as required.
- 6. As a condition of the issuance of this Permit, the City is holding the security in the amount of \$96,579.00 to ensure that development is carried out in accordance with the terms and conditions of this Permit. Should any interest be earned upon the security, it shall accrue to the Holder if the security is returned. The condition of the posting of the security is that should the Holder fail to carry out the development hereby authorized, according to the terms and conditions of this Permit within the time provided, the City may use the security to carry out the work by its servants, agents or contractors, and any surplus shall be paid over to the Holder. Should the Holder carry out the development permitted by this permit within the time set out herein, the security shall be returned to the Holder. The City may retain the security for up to one year after inspection of the completed landscaping in order to ensure that plant material has survived.
- 7. If the Holder does not commence the construction permitted by this Permit within 24 months of the date of this Permit, this Permit shall lapse and the security shall be returned in full.

Development Permit No. DP 18-841402

To the Holder:	CURTIS ROCKWELL ON BEHALF OF WALES MCLELLAND CONSTRUCTION
Property Address:	12951 BATHGATE WAY
Address:	C/O 6211 FRASERWOOD PLACE RICHMOND, BC V6W 1J2
AUTHORIZING RESOLUTEDAY OF ,	ION NO. ISSUED BY THE COUNCIL THE
DELIVERED THIS D	AY OF .
MAYOR	







DP 18-841402 SCHEDULE "A"

Original Date: 12/07/18

Revision Date:

Note: Dimensions are in METRES

A000 not sensitive the sensitive sensitive CALE 12" #1-0" ROJECT NUMBER 18-841402





12951 BATHGATE WAY, RICHMOND, BC

DRAWING LIST	DRA	DRAWING LIST
OWNER Jordans	A000 A001	COVER + STA' SITE PLAN
1479 West Brousinay Venzourer, BC, VBH1H4 Centact, Dend Noo. drox/@jordans.ca T, 564.753.174	A002 A003 A004	CONTEXT LEVEL ONE+T BUILDING SEC
GENERAL CONTRACTOR Wales McCelland	A005 A006	FAR OVERLAY
G211 Fraserwood Place Richmond, BO VBW-JZ Contact: Curls Reckwell T: 504.888,1872 C: 604.313.5738	A007 A008	USE OVERLAY CURRENT/REI
ARCHITECT Christopher Bozyt, Archheds Ltd.		
414-611 Almanniar Street Varcavery Boy, VBA 151 Contact: Contral Babbys, chantal@boxyk.com T: 804-251-3440		
LANDSCAPE LandSpace		
Contact Al Tenzer, landspace@helus.net T: 604,252,9560		,

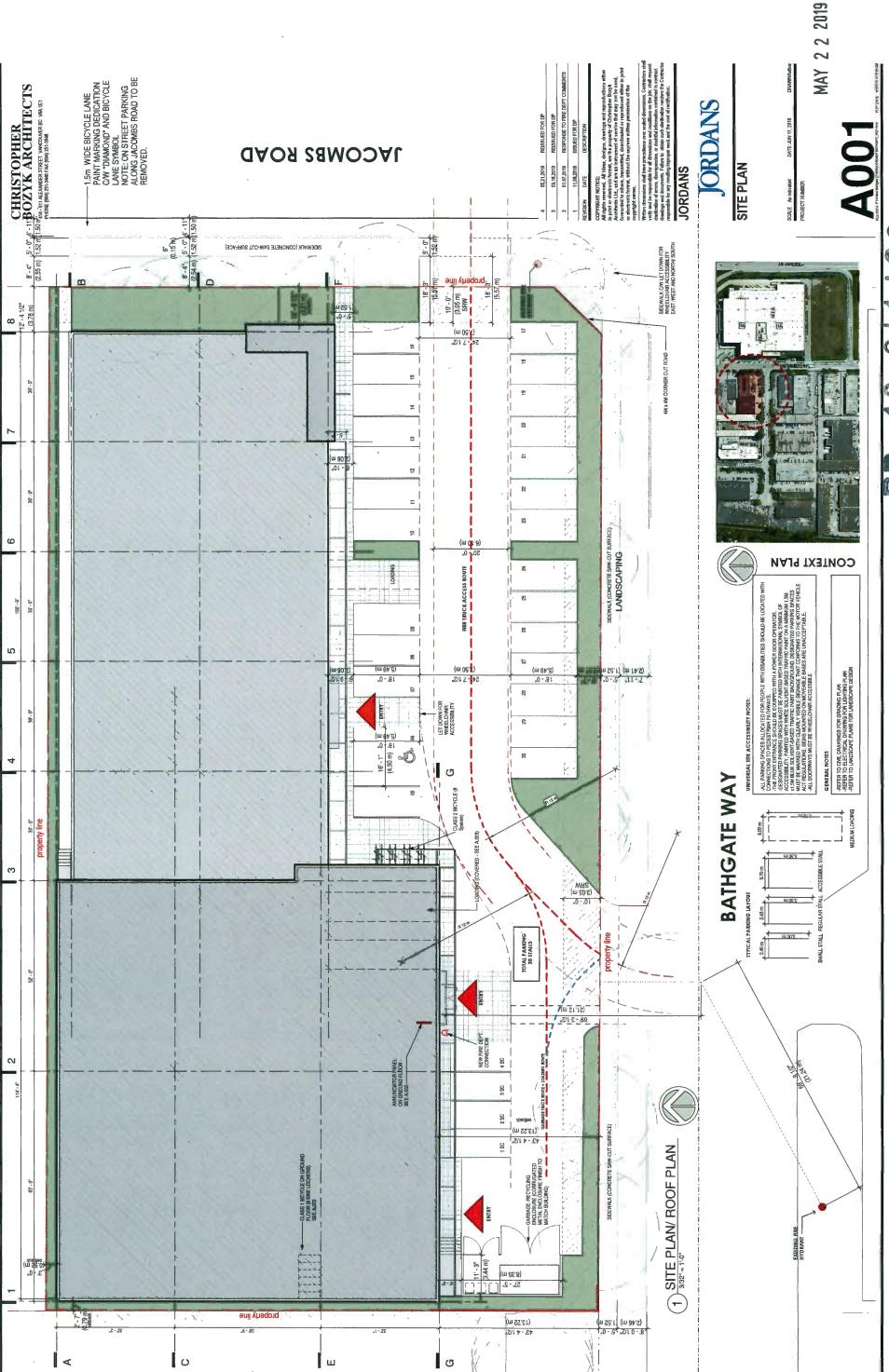
COVER + STATS
SITE PLAN
COMTEXT
LEVEL ONE+TWO
BUILDING SECTIONS
ELEVATIONS
FAR OVERLAY
USE OVERLAY
USE OVERLAY
CURRENTRENO DIAGRAM

TISTICS	NOLL	12951 BATHGATE WAY LOT 131 SEC 30 BLK SN RG SW PL NWP51149 IRI - INDLUSTRIAL RETAIL RICHMOND E. ASHINEE 901-2010 E. ASHINEE 901-2010 F. UP TO 4 STOREYS, SPRINKLERED F. UP TO 4 STOREYS, SPRINKLERED F. LOGARMY 34H FRR LOADBEARING MIN 34H FRR	
PROJECT STATISTICS	KEY INFORMATION	CIVIC ADDRESS: LEGAL DESCRIPTION: ZONE: BUILDING BY LAW: ENERGY STANDARD CODE: CODE COMPLIANCE PTH: CODE REQUIREMENT:	

AREA SUMMARY	LEVEL ONE: 2 035.39 SM (21 909 SF) LEVEL TWO: 349.91 SM (3 765 SF)	TOTAL 2 385,30 SM (25 675 SF)	STTE AREA 3902,3 SW 42 004 SF BUILDING FOOTPRINT 2 060 SW 22 174 SF FAR ALLOWABLE 1:1 FAR PROVIDED .6

STATISTICS	PROPOSED	ALLOWABLE/REQUIRED
 SITE COVERAGE	%09	90%
 TOTAL GROSS FLOOR AREA	2 385.3 SM (FSR 0.6)	3 902.3 SM (FSR 1)
 HEIGHT	300"	39:-0" / 12M
 SETBACKS front extenor side yard rear intenor side yard	(existing) 13.2m building 3.2 building 0.92 m building 0.79 m building	3.0m (9-10°) 3.0m (9-10°) 0.0m (0-0°) 0.0m (0-0°)
 PARKING wholesale/showroom (664.5 sm)	PARKING 22	PARKING 3 spaces per 100 sm up to 350 sm 4 connec per relational 100cm - 34 50 shelles
 storage (1554.2 sm)	8	4 spaces per additional to 2000sm = 21.06 statis 0.5 spaces per 100 sm up to 2000sm 0.2 spaces per additional 100 sm = 7.85 statis
Total parking stalls	30 stalls	30 stalls
 *small car stalls *HC stalls	4-	No more than 50% of total parking stalls 2% of required parking stalls = 1.4 stalls
LOADING medium large	LOADING 1 med. loading stall	LOADING 1 space + 1 space for each additional 5 000sm o 1 space for each additional 5 000 sm over 1880
 BICYCLE Class 1 Wholesale/showroom (664.5 sm) storage (1554.2 sm)	BICYCLE 6 Class 1 spaces	BICYCLE 5 Class 1 spaces 0.27 spaces per each 100 sm greder then 100s 0.27 spaces per each 100 sm greder than 100s
 Class 2 Wholesale/showroom (664.5 sm) storage (1554.2 sm)	8 Class 2 spaces	6 Class 2 spaces 0.4. spaces per each 100 sm greater than 100sr 0.27 spaces per each 100 sm greater than 100sr

			4	05,21,2019	REISBUED FOR DP	
SIAIISIICS	PROPOSED	ALLOWABLE/REQUIRED	-	03,16,2019	REISSUED FOR DP	
			2	61,07,2019	RESPONSE TO FIRE DEPT COMMENTS	EPT COMMENTS
SHE COVERAGE	%09	200%	-	11,08,2018	ISSUED FOR DP	
TOTAL GROSS FLOOR AREA	2 385.3 SM (FSR 0.6)	3 902.3 SM (FSR 1)	REVISION	DATE	DESCRIPTION	
HEIGHT	300.	39-0" / 12M	COPTRIGHT NOTICE All rights meetyed, A	NOTICE erved, All Ideas, d actionic format ex	COPTRIGHT NOTICE. All rights reserved. All ideas, designs, drawings and reproductions either makes as electronic as the conserved Christopher Boxys.	productions either
SETBACKS front exterior side yard	(existing) 13.2m building 3.2 building	3.0m (9-10") 3.0m (9-10")	Architects Ltd., a forwarded to othe or electronic form copyright owner.	id., and are an inst others, transmitta formet, without th	Applieds Lid., and se an instrument of services that may not be used, the provided to others, transmitted, downloaded or reproduced oblier in prior or electronic forms, without the express entiting parmires loss of the cognitight owner.	y not be used, used either in print sion of the
rear interior side yard	0.92 m bullding 0.79 m bullding	0.0m (a-07) 0.0m (a-07)	Written dense verity and be clarification of	nions shall have pro responsible for all di errors, discrepandi	Written demensions shall have procudenzo over scaled dimensions. Contractors shall remty and be responsible for all dimensions and conditions on the job; shall request destination of errors, discrementate, or destabilish intermedian condensed in contract	nations, Contractors shall in the job; shall request contained in contract
PARKING wholesale/showroom (664.5 sm)	PARKING 22	PARKING 3 spaces per 100 sm up to 350 sm 4 snaces per editionnal 100sm = 21 68 stells	drawings and	documents. Failure or any mending impr	fromings and documents. Fellow to define such dealleation renders the Contractor exponsible for any resulting ripproper work and the cost of recifferation.	renders the Contractor ectification,
storage (1554.2 sm)	80	0.5 spaces per 100 sm up to 2000sm 0.2 scaces per additional 100 sm = 7.85 shalls	200	JORDANS		
Total parking stalls	30 stalls	30 scalls	2	2	A TO	
*smail car stalls *HC stalls	4-	No more than 50% of total parking stalts 2% of required parking stalts = 1.4 stalts	2	OKLAINS	2	
large medium horing	LOADING 1 med. loading stall	LOADING is space for each additional 5 000km over 1980 sm = 1 shall is space for each additional 5 000 sm over 1980 sm = 6 shall is space for each additional 5 000 sm over 1980 sm = 6 shall	000	COVER + STATS	IATS	
BICYCLE Class 1 wholesale/showroom (664.5 sm) storage (1554.2 sm)	BICYCLE 6 Class 1 spaces	BICYCLE 5 Class 1 spaces 6.27 spaces per each 100 am greater then 100sm = 1.39 spaces 0.27 spaces per each 100 am greater then 100sm = 3.97 spaces	SCALE 12"= 1"0" PROJECT NAMBER	# 1-40"	DATE: JUN 17, 2018	MAN 2
Class 2 8 Class 2 spaces wholesale/shownoon (664.5 sm) storage (1554.2 sm)	8 Class 2 spaces	6 Class 2 spaces 0.4 spaces per each 100 sm greater than 100sm = 2.06 spaces 0.27 spaces per each 100 sm greater than 100sm = 3.87 spaces		3		7 7 102



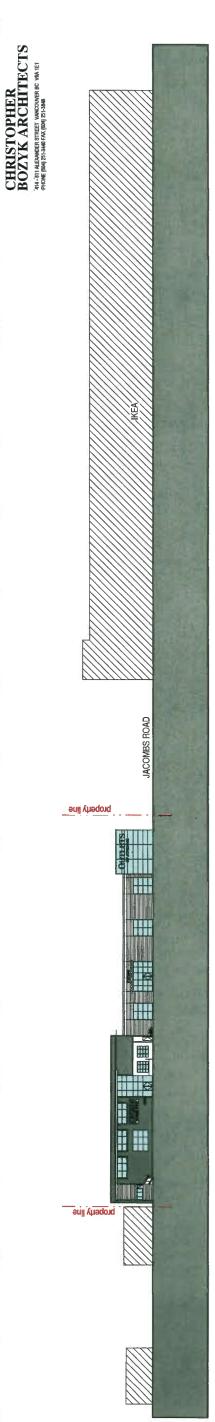
51° 60° 00° 55°

PLAN 2

JORDANS

CONTEXT

A0002



(1) STREETSCAPE ALONG BATHGATE WAY

DACOMSS BOAD BATHGATE WAT (3) CONTEXT 1'' = 60'-0''

PERSPECTIVE 1" = 30'-0"

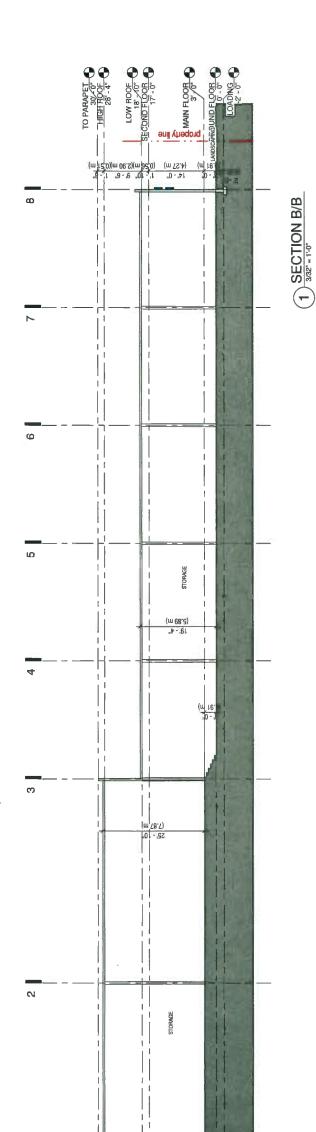
property line broperty line BATHGATE WAY

(4) STREETSCAPE ALONG JACOMBS ROAD 1" = 30-0"

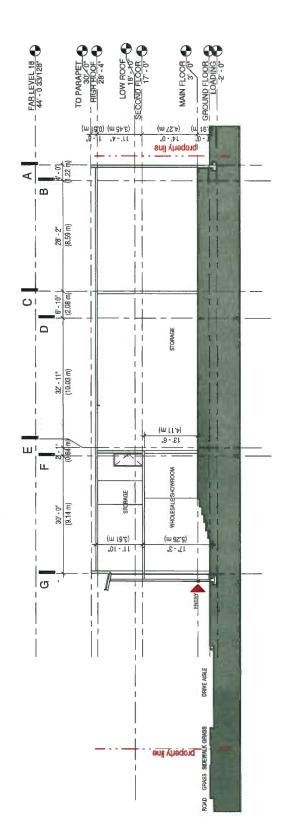
JP 18-841402

PLAN 4

CHRISTOPHER
BOZYK ARCHITECTS
idi-siyakores street whocher do wan tei
phone (way 251-2440 FAX (BOI) 251-3440



property line



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01.07.2019 RESPONSE TO FIRE DEPT COMMENTS
11.04.2019 INSULED FOR DP
DATE DESCRIPTION

SECTION A/A

BUILDING SECTIONS

SCALE 3/32" = 1-0" PROJECT NUMBER

18-841402

PROJECT NUMBER

RLAY	DATE: JUN 17, 2016
FAR OVER	SCALE 1/16" = 1-4"
LC.	25

4 05.21.2019 REJONALED FOR DP 3 03.16.2019 RESPONSE TO RIPE DEFT COMMENTS 2 61.01.2019 RESPONSE TO RIPE DEFT COMMENTS

oductions either as a Borzyk, in not he used, and either in print, and either in print in ef the man. Contractors wind in both, shall request in leined in contract to the use of contractors wind in the Contractor town the Contractor formation.

COPYRIGHT NOTICE	All rights reserved. All ideas, designs, drawings and reproduced in points or electronic format are the property of Christopher B	Architects LM, and are an instrument of service that may not forwarded to other transmitted, downstraded or restricted	or electronic formut, without the express militan permission of copyright owner,	Written denominates what have proceedentso over scaled dimensions, verify and be responsible for all dimensions and confidence on the job.	clarification of erran, decrepandes, or doubtile inframation contribute demangs and contributing. Fellow to obtain such clarification retrieved and the contribution of the contribution o	

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2035.39 m²	266.22 m²	14.12 m²	14.53 m ²	3.01 m ²	18.93 m ²	7.97 m²	324.78 m²	7300.17 III
21909 SF	2866 SF	152 SF	156 SF	32 SF	204 SF	86 SF	3496 SF	10 cohc2
GROUND FLOOR	S1	S2	S3	22	SS	98	SECOND FLOOR	Grand total

SECOND FLOOR		
Ш	168 SF	15.65 m²
E2	36 SF	3.38 m²
E3	66 SF	6.10 m ²
Grand total	270 SF	25.13 m ²
	AREA NET	
Name	Area	SQF
GROUND FLOOR	8308 CE	771 86 m²
G2	10547 SF	979.82 m²
G3	2438 SF	226.46 m ²
G4	363 SF	33.69 m ²
GS	85 SF	7.90 m ²
95	46 SF	4.31 m ²
G7	53 SF	4.93 m²
85	42 SF	3.86 m²
65	28 SF	2.58 m ²
GROUND FLOOR	21909 SF	2035.39 m ²
SECOND FLOOR		
S1	2866 SF	266.22 m²
S2	152 SF	14.12 m²
S3	156 SF	14.53 m ²

E2	E3	Grand total				Name		GROUND FLOOR	ଫ	G2	G3	G4	G5	95	67	68	69	GROUND FLOOR		SECOND FLOOR	S1	6
979.82 m²	226.46 m ²	33.69 m ²	7.90 m ²	4.31 m ²	4.93 m²	3.86 m²	2.58 m ²	2035.39 m ²			15.65 m²	3.38 m²	6.10 m ²	266.22 m ²	14.12 m²	14.53 m²	3.01 m ²	18.93 m ²	7.97 m²	349.91 m²	2385.30 m²	
10547 SF	2438 SF	363 SF	85 SF	46 SF	53 SF	42 SF	28 SF	21909 SF			168 SF	36 SF	66 SF	2866 SF	152 SF	156 SF	32 SF	204 SF	86 SF	3766 SF	25675 SF	
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SECOND FLOOR

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				Name	SECOND FLOO	Ш	E 2	E3	Grand total			Memory		CEDITIND EL OO	GHOOME LOO	G 22	83	64	32	95	G7	85	65	GROUND FLOO		SECOND FLOOR	S S	2
	. 3.88 m²] <u>-</u>								ļ		Ī	I															
		4.93 m²		SQF		771.86 m²	979.82 m²	226.46 m ²	33.69 m ²	7.90 m ²	4.31 m ²	4.93 m²	3.86 m²	2.58 m²	$2035.39 \mathrm{m}^2$		15.65 m²	3.38 m²	6.10 m ²	266.22 m ²	14.12 m²	14.53 m²	3.01 m ²	18.93 m ²	7.97 m ²	349.91 m ²	2385.30 m ²	
		9	AREA GROSS	Area		8308 SF	10547 SF	2438 SF	363 SF	85 SF	46 SF	53 SF	42 SF	28 SF	21909 SF		168 SF	36 SF	66 SF	2866 SF	152 SF	156 SF	32 SF	204 SF	-		25675 SF	
G2 979.82 Ⅲ²		ى ى		Name	GROUND FLOOR		10		77						GROUND FLOOR 21909 SF	SECOND FLOOR		1								SECOND FLOOR	Grand total	
	1	4.31 m²			GR	5	G2	83	2	යි	95	G7	85	65	H5	SE	Ш	23	留	S	82	SS	S4	SS	98	SE	ຼີ່ເຮັ	
		7.90 m²		၈								S6 7.97 m²		E3		က												
				2.58 m²								.8.93m²		-	ā	3.38 m												
1 m	۵	L.	d	2 2.51					_	- 4	1		<u> </u>			2												

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G3 226.46 m²

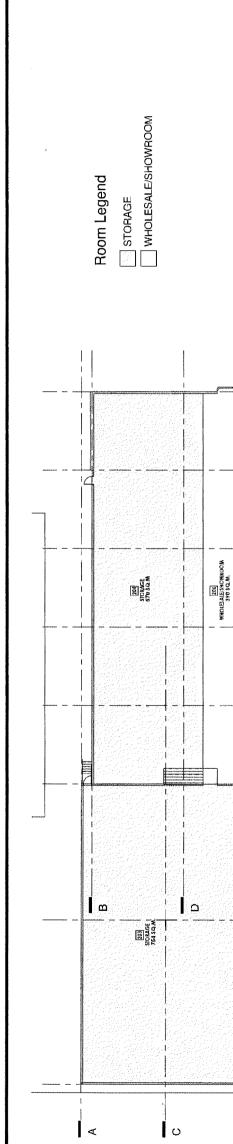
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EXEPTIONS Area

CHRISTOPHER
BOZYK ARCHITECTS
'44-7H ALZWESS STEET WANCOVER BC VIA-1ET
FROME (BRO) ZS 1-348-6 FAX (BRA) ZS 1-348-6



CHRISTOPHER
BOZYK ARCHITECTS
(44.3)1 ALXADES SIRET VARCOMER DO VEN TEI
PHONE (840) 251-3445 FAN (840) 251-3448

232.05 m² 1556.64 m² 1324.59 m² SM Area 2498 SF 16756 SF 14258 SF **UES OVERLAY** Name SECOND FLOOR STORAGE Grand total GROUND FLOOR STORAGE

Room Legend

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GROUND FLOOR USE OVERLAY

WHOLESALE

POS WHOLESALE 47 SG.M.

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9

(2) SECOND FLOOR USE OVERLAY

STORAGE

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ZOS WHOLESALE/SHOWRODM 180 SQ.M.

U

SM Area **UES OVERLAY 2** Name

616.92 m²

6641 SF

GROUND FLOOR WHOLESALE/SHOWROOM

47.64 m² 664.57 m² 513 SF 7153 SF SECOND FLOOR
WHOLESALE
Grand total

 9.1.51.2019
 RESPONSE TO FIRE DEFT COMMENTS

 11.184.2018
 (15.9LEU) FOR DP

 DATE
 CESCRIPTION
 05,21,2819 REISSUED FOR CP 03,18,2019 REISSUED FOR DP

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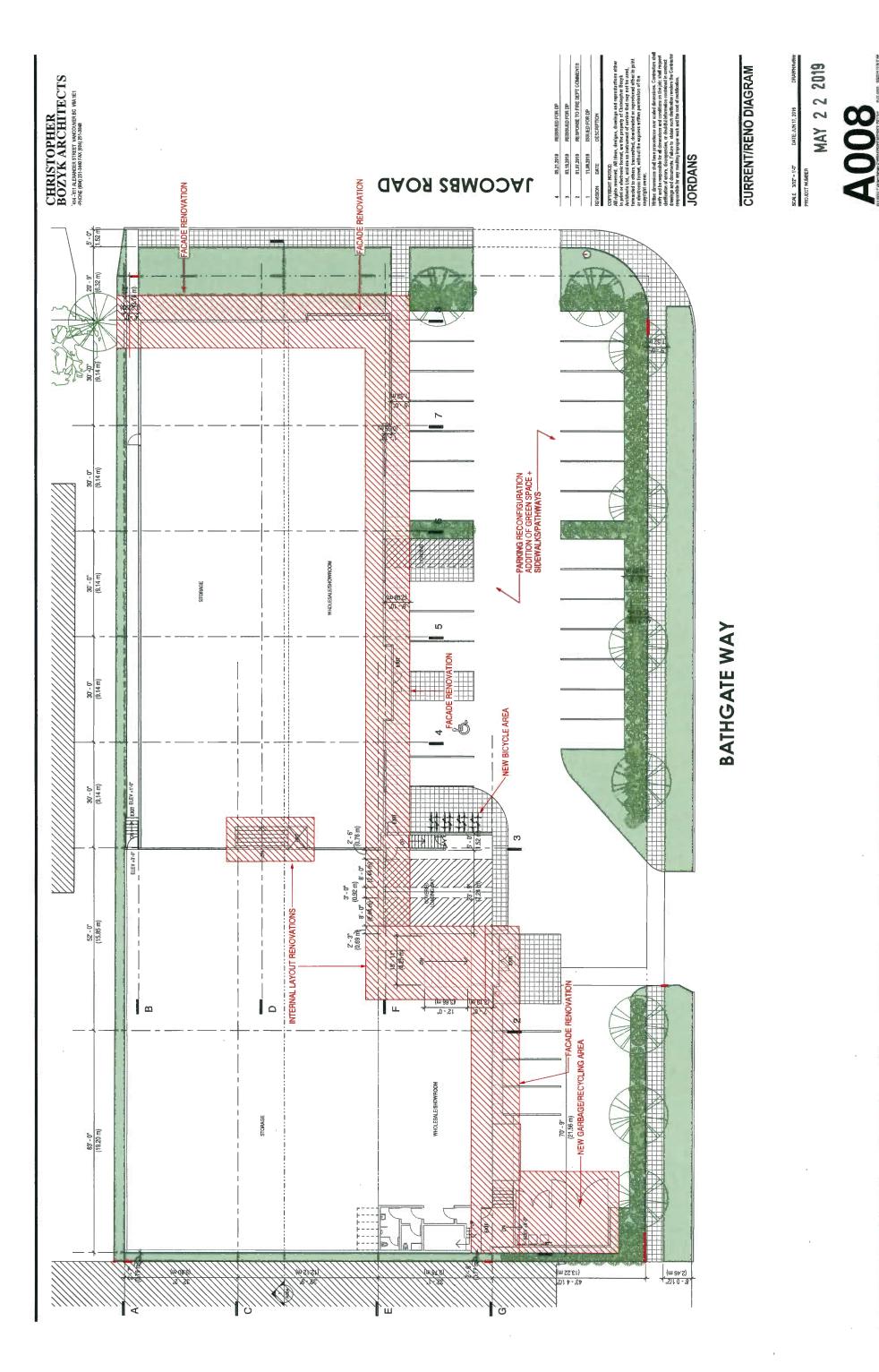
JORDANS

USE OVERLAY

SCALE 1/16" = 1'4" PROJECT NAMBER

MAY 2.2.2019

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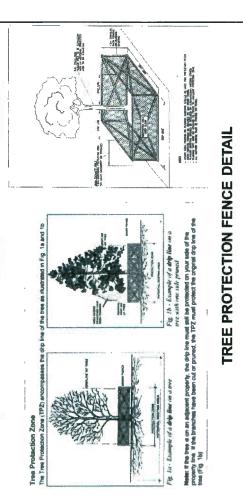


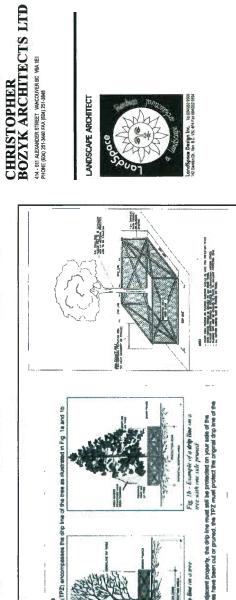
18-84140S

PLAN 9

18-841402





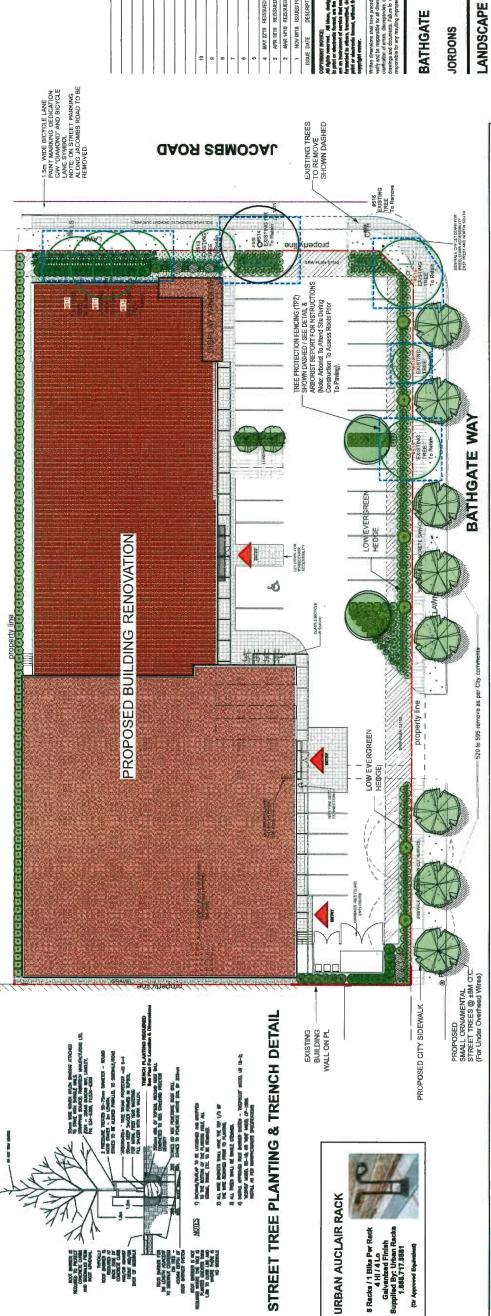


LANDSCAPE ARCHITECT



EXISTING PARKING

EXISTING BUILDING



NOTE PARTIES AND A STATE OF THE STATE OF THE

A STATE OF THE STA



8 Racks / 1 Bike Per Rack 4 H / 4 Lo Galventzed Finleh Supplied By: Urban Racks 1.888.7.17.8881 (Pr Approved Equinding)













MEW OF EXISTING TREES ON LACOMBS

SITE PHOTOS FOR REFERENCE

WEST ON BATH















PLAN

MAY

2019

22