

City of Surrey PLANNING & DEVELOPMENT REPORT File: 7916-0224-00

Planning Report Date: December 19, 2016

PROPOSAL:

- **Rezoning** from RA to RM-30
- Development Permit
- Development Variance Permit

to permit the development of approximately 58 townhouse units in Fleetwood.

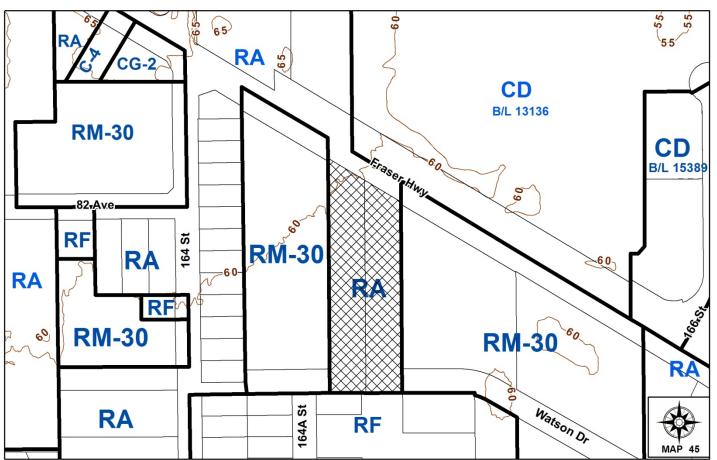
LOCATION: 16484 - Fraser Highway

16472 - Fraser Highway

OWNERS: 1070334 BC Ltd.

ZONING: RA
OCP DESIGNATION: Urban

NCP DESIGNATION: Medium Density Townhouses



RECOMMENDATION SUMMARY

- By-law Introduction and set date for Public Hearing for Rezoning.
- Approval to reduce indoor amenity space.
- Approval to draft Development Permit.
- Approval for Development Variance Permit to proceed to Public Notification.

DEVIATION FROM PLANS, POLICIES OR REGULATIONS

 Seeking to reduce the minimum rear (south) and side yard (east and west) setbacks of the RM-30 Zone.

RATIONALE OF RECOMMENDATION

- Complies with the Medium Density Townhouse designation in the Fleetwood Town Centre Plan
- The proposed density and building form are appropriate for this part of Fleetwood, and are
 consistent with the recently-approved townhouse developments directly west and east of the
 subject site.
- The proposal fulfills the City's objectives of increasing density and housing choice within the vicinity of a proposed, future rapid transit corridor.
- The proposed south (rear) yard setback fronting the proposed 81A Avenue extension (to be called Watson Drive), achieves a more urban, pedestrian streetscape in compliance with the Fleetwood Town Centre Plan.
- The reduced east and west side yard setbacks are in keeping with what has been approved for similar townhouse developments in the Fleetwood Town Centre, and still accommodate appropriate yard space and landscaping treatments.

RECOMMENDATION

The Planning & Development Department recommends that:

- a By-law be introduced to rezone the subject site from "One-Acre Residential Zone (RA)" to "Multiple Residential 30 Zone (RM-30)", and a date be set for Public Hearing.
- 2. Council approve the applicant's request to reduce the amount of required indoor amenity space from 172 square metres (1,855 square feet) to 129 square metres (1,385 square feet).
- 3. Council authorize staff to draft Development Permit No. 7916-0224-00 generally in accordance with the attached drawings (Appendix II).
- 4. Council approve Development Variance Permit No. 7916-0224-00 (Appendix VI) varying the following, to proceed to Public Notification:
 - to reduce the minimum south rear yard setback of the RM-30 Zone from 7.5 metres (25 ft.) to 4.5 metres (13 ft.) to the building face and to 3.5 metres (11.5 ft.) to the roof overhangs;
 - (b) to reduce the minimum west side yard setback of the RM-30 Zone from 7.5 metres (25 ft.) to 6.0 metres (10 ft.) to the building face and to 5.0 metres (16.5 ft.) to the roof overhangs; and
 - (c) to reduce the minimum east side yard setback of the RM-30 Zone from 7.5 metres (25 ft.) to 3.0 metres (10 ft.) to the building face and to 2.5 metres (8.0 ft.) to the roof overhangs.
- 5. Council instruct staff to resolve the following issues prior to final adoption:
 - (a) ensure that all engineering requirements and issues including restrictive covenants, dedications, and rights-of-way where necessary, are addressed to the satisfaction of the General Manager, Engineering;
 - (b) submission of a finalized tree survey and a statement regarding tree preservation to the satisfaction of the City Landscape Architect;
 - (c) submission of a finalized landscaping plan and landscaping cost estimate to the specifications and satisfaction of the Planning and Development Department;
 - (d) resolution of all urban design issues to the satisfaction of the Planning and Development Department;
 - (e) registration of a Section 219 Restrictive Covenant to specifically identify the allowable tandem parking arrangement and to prohibit the conversion of the tandem parking spaces into livable space;
 - (f) submission of an acoustical report for the units adjacent to Fraser Highway and registration of a Section 219 Restrictive Covenant to ensure implementation of noise mitigation measures;

(g) registration of a Section 219 Restrictive Covenant to adequately address the City's needs with respect to public art, to the satisfaction of the General Manager Parks, Recreation and Culture; and

(h) the applicant adequately address the impact of reduced indoor amenity space.

REFERRALS

Engineering: The Engineering Department has no objection to the project

subject to the completion of Engineering servicing requirements as

outlined in Appendix III.

School District: **Projected number of students from this development:**

20 Elementary students at William Watson Elementary School 9 Secondary students at Fleetwood Park Secondary School

(Appendix IV)

The applicant has advised that the dwelling units in this project are expected to be constructed and ready for occupancy by Spring of

2018.

Parks, Recreation &

Culture:

No concerns.

Surrey Fire Department: No concerns.

SITE CHARACTERISTICS

Existing Land Use: Two (2) vacant acreage lots.

Adjacent Area:

Direction	Existing Use	NCP Designation	Existing Zone
North (Across Fraser	City-owned park and Surrey	Parks & Linear	RA and CD
Highway):	Sports and Leisure Complex.	Corridors and	(By-law No. 13136)
		Institutional /	
		Commercial	
East:	58-unit townhouse	Medium Density	RM-30
	development approved by	Townhouses	
	Council on July 11, 2016 under		
	Development Application No.		
	7915-0094-00, and is currently		
	at the Building Permit stage.		
South:	Single family lot and treed	Parks & Linear	RF
	City park site with pathway.	Corridors	
West:	73-unit townhouse	Medium Density	RM-30
	development approved by	Townhouses	
	Council on June 13, 2016 under		
	Development Application No.		
	7915-0052-00, and is currently		
	at the Building Permit stage.		

DEVELOPMENT CONSIDERATIONS

Background

- The subject site, at 16472 and 16484 Fraser Highway, is located in Fleetwood and is approximately 1.1 hectares (2.6 acres) in size. The site is currently vacant.
- The subject site is designated "Urban" in the Official Community Plan (OCP), "Medium Density Townhouses / Buffer Within Private Land" in the Fleetwood Town Centre Plan (TCP), and is zoned "One-Acre Residential Zone (RA)".
- The subject site is located along the south side of Fraser Highway, where most of the properties fronting Fraser Highway between 164 Street and 168 Street are designated Medium Density Townhouses in the Fleetwood TCP.
- A 73-unit townhouse development, located directly west of the subject property at 16434 Fraser Highway, was approved by Council under Development Application No. 7915-0052-00 on June 13, 2016. A 58-unit townhouse development, located directly east of the subject property at 16518 Fraser Highway, was approved by Council under Development Application No. 7915-0094-00 on July 11, 2016. These townhouse developments are currently at the Building Permit stage.

• A 95-unit townhouse project proposing RM-30 zoning on lands further east (16604, 16626, 16638, 16650 and 16664 - Fraser Highway) under Development Application No. 7916-0212-00 is scheduled for Public Hearing on December 19, 2016.

Current Proposal

- The applicant is proposing to rezone the subject site from "One-Acre Residential Zone (RA)" to "Multiple Residential 30 Zone (RM-30)" in order to allow the development of fifty-eight (58) townhouse units.
- The applicant also proposes a Development Variance Permit (DVP) to reduce the minimum building setbacks along the south, west and east lot lines (see By-law Variances section).
- The net density for the proposed 58-unit townhouse development on the proposed subject site is 62 units per hectare (25 units per acre) with a floor area ratio (FAR) of 0.89, which are below the maximum unit density of 75 units per hectare (30 units per acre) and the maximum FAR of 0.90 permitted in the RM-30 Zone. The proposed density is also consistent with the "Medium Density Townhouses" designation in the Fleetwood Town Centre Plan.

Road Requirements

- A 20-metre (66-ft.) wide right-of-way is registered along the southern portion of the subject site. The right-of-way was secured as part of the approved townhouse development to the east (File No. 7915-0094-00) to ensure that the east/west road (Watson Drive) could be constructed through the subject site and provide vehicle access to 164 Street for the sites to the east, in advance of the completion of the subject development application.
- As part of the current development application, the applicant will now dedicate the land along the south lot line that is encumbered by the right-of-way for the new 20-metre (66-ft.) wide Watson Drive, which will ultimately connect to Fraser Highway at 166 Street to the east (see 166 Street Alignment Section).
- Watson Drive will connect to 164 Street to the west via the currently unopened 10-metre (33-ft.) wide road allowance (located immediately south of the property at 8134 164 Street). This road will be constructed as part of Development Application No. 7915-0052-00 to the west (16434 Fraser Highway), which was approved by Council on June 13, 2016, in order to provide vehicle access to the properties that will be redeveloped with lot frontages along Watson Drive.
- The interim connection of Watson Drive to 164 Street as a half road (10 metres / 33 ft.) is not ideal given the limited road allowance. The north half of the road (located on 8134 164 Street) would typically be dedicated and secured via redevelopment of the single family lots along 164 Street; however, this may be a long-term scenario.

• An increase in the amount of traffic in the area will result from the densification of the lands south of Fraser Highway between 164 Street and 166 Street, and as such, it was determined that the lands directly benefitting from the full 20-metre (66-ft.) wide road connection of Watson Drive to 164 Street must contribute to the acquisition of 8134 - 164 Street. The acquisition cost for the necessary land to achieve the 20-metre (66-ft.) wide road, as well as the total road construction cost will be shared by the owners of the lots/developments fronting the new Watson Drive between 164 Street and 166 Street (which includes the owner of the subject site) and will be secured as part of the associated servicing agreements.

• The applicant will also dedicate approximately 2.25 metres (7.5 ft.) tapering to 1.65 metres (5.5 ft.) from west to east along the north lot line, to facilitate the future widening of Fraser Highway, which will be an ultimate width of 42.0 metres (138 ft.).

Fleetwood Town Centre Plan

- On February 24, 2014, Council authorized staff to review and update the City's Town Centre Plans, including the Fleetwood Town Centre Plan (as per Corporate Report No. Ro35; 2014). The Fleetwood Town Centre Plan is being updated to reflect changes and new conditions that have made the original plan outdated, including the possible future extension of light rail transit (LRT) along Fraser Highway from City Centre to Langley.
- After an extensive public consultation process, Council granted approval to the Stage 1 Land Use and Transportation Concept for the Fleetwood Town Centre Plan (TCP) on July 25, 2016 (as per Corporate Report No. Ro187; 2016). It is anticipated that Stage 2 of the planning process for the Fleetwood TCP will be forwarded for Council consideration in Spring of 2017.
- Redevelopment of the area adjacent to the subject site, south of Fraser Highway and north of 80 Avenue between 164 Street and 168 Street, has proven to be a particular challenge given the servicing constraints and the difficulty of land assembly. In order to advance the redevelopment of this area ahead of the Fleetwood Town Centre Plan (TCP) Update, Council approved an amendment to this section of the Fleetwood TCP with respect to the road alignment of Watson Drive, 166 Street and the introduction of 166B Street (see Appendix VII). Council approval of this particular TCP amendment was granted on July 27, 2015 (as per Corporate Report No. Loo4; 2015), after a public consultation process that included a public open house held on June 16, 2015.
- The subject development application is consistent with the Town Centre Plan (TCP) Amendment for this area of Fleetwood and is unaffected by the amendment to the road alignment of Watson Drive. Vehicle and pedestrian circulation for residents living on the subject site, however, will benefit in the future when Watson Drive and 166 Street are constructed and connected to Fraser Highway.

166 Street Alignment

• The Fleetwood Town Centre Plan (TCP) amendment that was approved by Council under Corporate Report No. Loo4 on July 27, 2015 shows a realignment of the road network in the area east of the subject site (south of Fraser Highway and north of 80 Avenue between 164 Street and 168 Street). The east / west road (Watson Drive) now connects to Fraser Highway via a 166 Street extension (see Appendix VII). Under the original Fleetwood TCP, Watson Drive continued east and connected to 80 Avenue to the southeast.

• The proposed townhouse development to the east, under Development Application No. 7916-0212-00 (16604, 16626, 16638, 16650 and 16664 - Fraser Highway), which is scheduled for Public Hearing on December 19, 2016, will provide the road dedication required for the construction of the north half of the 166 Street extension. The completion of 166 Street from Fraser Highway to Watson Drive, however, is contingent on an agreement with the Castle Pines townhouse strata (16588 - Fraser Highway) to provide the remaining portion of the 166 Street extension.

- Negotiations with the Castle Pines strata to secure the lands required for the 166 Street extension are progressing, but due to its complexity and timing, the applicant for Development Application No. 7916-0212-00 has proposed an alternative solution for the 166 Street extension, should the construction of the road in its intended location as per the Fleetwood TCP amendment, be unsuccessful.
- The applicant of Development Application No. 7916-0212-00 proposes to convey a portion of land to the City as part of that project, should an agreement not be reached between the City and the Castle Pines strata for the 166 Street extension. This would realign 166 Street and require additional road dedication from the adjacent property to the south (16581 80 Avenue) through future redevelopment.
- The completion of 166 Street, whether in its intended location consistent with the Fleetwood TCP Amendment or in this modified location as proposed by the applicant of Development Application No. 7916-0212-00, will form an essential part of the road network and connectivity in the area by connecting Watson Drive to a signalized intersection at Fraser Highway.

PRE-NOTIFICATION

Pre-notification letters were sent on August 9, 2016, and staff received no responses.

DESIGN PROPOSAL AND REVIEW

- The proposed 58-unit townhouse project consists of ten (10), three-storey buildings with garages accessed internally at grade.
- A total of 52 of the proposed townhouses consist of double car, side-by-side garages. Six (6) internal tandem garage units are proposed, and are all located in proposed Building 7.
- The proposed building materials include hardie reveal panels painted dark grey and white, and longboard aluminum siding with a wood grain finish. Natural ledgestone cladding is proposed for all end units as well as the amenity building.
- The proposed unit doors are painted brown, while fascia boards and rooftop trellises are painted dark grey to match the hardie panel.
- Each proposed townhouse unit includes a second-floor deck as well as a private rooftop deck. The proposed railings include tempered glass with a black frame.

• The proposal will include four (4) electrical rooms attached to Units 6, 7, 14 and 15. Three (3) pad-mounted transformer (PMT) boxes are proposed adjacent to Units 28, 43 and 53. The PMT will be screened by landscaping.

• A community mail kiosk is proposed in a central location, directly west of Building 3.

Vehicle Access and Parking

- Vehicle access to the subject site is via Watson Drive. No direct vehicle access is permitted to Fraser Highway.
- The proposed townhouse development includes a total of 128 parking spaces, consisting of 116 resident parking spaces in 52 double car, side-by-side garages and six (6) tandem garage units, as well as 12 visitor parking spaces, which comply with the parking requirements of the Surrey Zoning By-law. All visitor parking spaces will be delineated by decorative permeable pavers.

Amenity Spaces

- The RM-30 Zone requires that 172 square metres (1,855 sq. ft.) of indoor amenity space and 172 square metres (1,855 sq. ft.) of outdoor amenity space be provided (3.0 sq.m. / 32 sq.ft. of each amenity per dwelling unit) for the proposed 58-unit townhouse project.
- The applicant proposes 172 square metres (1,855 sq. ft.) of outdoor amenity space, which meets the minimum 172 square metres (1,855 sq. ft.) required under the RM-30 Zone. The proposed outdoor amenity space is located at the northwest corner of the subject property adjacent to an existing Western Red Cedar tree and the proposed amenity building.
- The outdoor amenity space includes an open grassed area with benches and decorative boulders and logs, as well as a play area.
- The applicant proposes a two-storey amenity building approximately 129 square metres (1,385 square feet) in size. The proposed amenity building is attached to Unit 21 of Building 7, and is located adjacent to the outdoor amenity area.
- The proposed 129-square metre (720 sq. ft.) amenity building does not meet the minimum 172 square metres (1,855 sq. ft.) of indoor amenity space required under the RM-30 Zone. The applicant will provide a monetary contribution of \$17,200 (based on \$1,200 per unit of the indoor amenity space required) in accordance with City policy to address this shortfall.
- The applicant has provided the following reasons for the reduction in the indoor amenity space:
 - o The subject site is within close proximity to the Surrey Sports and Leisure Complex, which offers quality services and amenity space; and
 - o Every proposed townhouse unit includes a private, outdoor rooftop deck, which vary in size from 45 square metres (485 sq.ft.) to 49 square metres (525 sq.ft.).

TREES

 Vanessa Melney, ISA Certified Arborist of Mike Fadum and Associates Ltd. prepared an Arborist Assessment for the subject property. The table below provides a summary of the tree retention and removal by tree species:

Table 1: Summary of Tree Preservation by Tree Species:

Tree Species Existing		1	Remove	Retain
Alder	and Cot	tonwood	l Trees	
Alder	2	0	20	0
	Deciduo	us Trees	s	
(excluding a	Alder and	d Cotton	wood Trees)	
Cherry]		1	0
Maple, Norway	2	2	0	2
Oak, Red	5		0	5
Willow, Weeping	1		1	0
Coniferous Trees				
Cedar, Western Red	12	2	10	2
Falsecypress	1		1	0
Fir, Douglas	2		2	0
Hemlock, Western	1		1	0
Pine 1			1	0
Total (excluding Alder and Cottonwood Trees)		6	17	9
Total Replacement Trees Proposed (excluding Boulevard Street Trees)		75		
Total Retained and Replacement Trees		84		
Contribution to the Green City Fund		No contribution required		

- The Arborist Assessment states that there are a total of twenty-six (26) mature trees on the site, excluding Alder trees. There are no Cottonwood trees on the site. The 20 existing on-site Alder trees represent approximately 43% of the total trees on the subject site. It was determined that nine (9) mature trees can be retained as part of this development proposal. The proposed tree retention was assessed taking into consideration of the location of services, building footprints, and road dedication.
- For those trees that cannot be retained, the applicant will be required to plant trees on a 1 to 1 replacement ratio for Alder trees, and a 2 to 1 replacement ratio for all other trees. This will require a total of 54 replacement trees on the site. The applicant is proposing 75 replacement trees on the site, which exceeds the City requirement.
- In summary, a total of 84 trees are proposed to be retained or replaced on the subject site. No contribution is required to the Green City Fund.

Landscaping

- The landscape plan shows a total of 75 trees to be planted throughout the subject site including maple, dogwood, cypress, magnolia, spruce, pine and aspen.
- A significant number of shrubs and ground cover species are proposed throughout the subject site, including laurel, honeysuckle, sedge, yew, rhododendrons, roses, azaleas, lavender and decorative grasses.
- The applicant proposes a 4.5-metre (15-ft.) wide landscape buffer adjacent to the front yards of the townhouse units in Building 7 near the north property line along Fraser Highway, in accordance with the Fleetwood Town Centre Plan (TCP).
- A 2.5-metre (8.0-ft.) wide right-of-way for a multi-use path, also in accordance with the Fleetwood TCP, will be registered on the subject site adjacent to the north property line along Fraser Highway, directly north of the landscape buffer.
- A 1.8-metre (6-ft.) high cedar fence (stained wood) will be installed along the north, east and west lot lines. The fence will be installed directly south of the landscape buffer along the north lot line, separating the front yards of the proposed townhouse units in Building 7 and the landscape buffer.
- A wood fence gate is proposed at the end of the two (2) internal walkways located at the northwest and northeast corners of the site, which provide a private pedestrian connection to Fraser Highway for the future townhouse residents.
- A 1.1-metre (3.5-ft.) high black aluminum picket fence will be installed along the south lot line fronting Watson Drive in order to separate the public and private spaces, but maintain an urban, pedestrian-friendly, streetscape.

SUSTAINABLE DEVELOPMENT CHECKLIST

The applicant prepared and submitted a sustainable development checklist for the subject site on May 13, 2015. The table below summarizes the applicable development features of the proposal based on the seven (7) criteria listed in the Surrey Sustainable Development Checklist.

Sustainability Criteria	Sustainable Development Features Summary
1. Site Context & Location (A1-A2)	The site is located within the Fleetwood Town Centre Plan (TCP) area, and the project is consistent with the TCP.

Sustainability Criteria	Sustainable Development Features Summary
2. Density & Diversity (B1-B7)	 The proposed development will increase the density in the area and promote a more urban, pedestrian-friendly streetscape. The project will diversify the housing stock and provide additional options for future home buyers in this area. Increased densities in the area may advance the expansion of transit options and create a more pedestrian and transit-friendly neighbourhood.
3. Ecology & Stewardship (C1-C4)	The proposed development includes absorbent soils and permeable pavers.
4. Sustainable Transport & Mobility (D1-D2)	 Frequent transit service runs along Fraser Highway, and transit stops are located within walking distance from the subject site. A multi-use path runs along the south side of Fraser Highway and provides access for pedestrians and cyclists.
5. Accessibility & Safety (E1-E3)	The proposed building incorporates CPTED principles including: well-lit entries/exits, passive surveillance on the street, open sightlines, and good on-site pedestrian linkages and lighting.
6. Green Certification (F1)	No green rating or certification is proposed.
7. Education & Awareness (G1-G4)	Pre-notification letters were mailed to area residents and a development proposal sign was installed on subject site.

BY-LAW VARIANCES AND JUSTIFICATION

(a) Requested Variances:

- To reduce the minimum south rear yard setback of the RM-30 Zone from 7.5 metres (25 ft.) to 4.5 metres (14.5 ft.) to the building face and to 3.5 metres (11.5 ft.) to the roof overhangs;
- To reduce the minimum west side yard setback of the RM-30 Zone from 7.5 metres (25 ft.) to 6.0 metres (20 ft.) to the building face and to 5.0 metres (16.5 ft.) to the roof overhangs; and
- To reduce the minimum east side yard setback of the RM-30 Zone from 7.5 metres (25 ft.) to 3.0 metres (10 ft.) to the building face and to 2.5 metres (8.0 ft.) to the roof overhangs.

Applicant's Reason:

• The subject site is long and narrow and the requested setback relaxations will allow the applicant to achieve a feasible project.

Staff Comments:

- The RM-30 Zone requires that buildings and structures be sited a minimum of 7.5 metres (25 ft.) from all property lines. The applicant is proposing reduced setbacks along the south, west and east lot lines.
- The reduced setbacks along the south property line for the front yards of the proposed townhouse units will create an appropriate urban, pedestrian-friendly streetscape along Watson Drive.
- The proposed west side yard setback is 6.0 metres (20 ft.), which still accommodates adequate back yard space for the adjacent townhouse units in Buildings 8, 9 and 10, as well as an internal walkway that runs the length of the west lot line connecting Fraser Highway with Watson Drive.
- The proposed east side yard setback is 3.0 metres (10 ft.) and is a side yard condition to proposed Buildings 1 to 7. A 2.5-metre (8-ft.) wide right-of-way for a storm drainage main is located within the setback, however, there is still room to plant a laurel hedge along the property line for screening and softening.
- The roof overhangs form an integral part of the overall design and articulation of the buildings.
- The reduced setbacks (to the building face and roof overhangs) along the south, west and east lot lines are in keeping with what have been approved for similar townhouse developments in the Fleetwood Town Centre, including the two (2) recently-approved townhouse developments directly to the west and east of the subject site (Development Application Nos. 7915-0052-00 and 7915-0094-00).
- Staff support the requested variances.

INFORMATION ATTACHED TO THIS REPORT

The following information is attached to this Report:

Appendix I. Lot Owners, Action Summary and Project Data Sheets

Appendix II. Site Plan, Building Elevations, Landscape Plans

Appendix III. Engineering Summary
Appendix IV. School District Comments

Appendix V. Summary of Tree Survey and Tree Preservation
Appendix VI. Development Variance Permit No. 7916-0224-00
Appendix VII. Portion of Fleetwood Town Centre Plan with notations

Original signed by Judith Robertson

Jean Lamontagne General Manager Planning and Development

DN/da

Information for City Clerk

Legal Description and Owners of all lots that form part of the application:

ı. (a) Agent: Name: Jessie Arora

DF Architecture Inc.

Address: Unit 1205, 4871 - Shell Road

Richmond, BC V6X 3Z6

2. Properties involved in the Application

(a) Civic Addresses: 16484 - Fraser Highway

16472 - Fraser Highway

(b) Civic Address: 16484 - Fraser Highway

Owner: 1070334 BC Ltd.

<u>Director Information:</u> Bhupinder Johal Jagdip Purewal

No Officer Information Filed

PID: 000-677-809

Parcel A (466016E) Lot 1 Except: Firstly; Part Dedicated Road on Plan LMP35202 Secondly; Part Dedicated Road on Plan BCP11564 Section 25 Township 2 New Westminster District Plan 8287

(c) Civic Address: 16472 Fraser Highway

Owner: 1070334 BC Ltd.

<u>Director Information:</u> Bhupinder Johal Jagdip Purewal

No Officer Information Filed

PID: 007-733-305

Westerly Portion Lot 1 Except: Firstly: Part Road on Plan LMP31845 Secondly: Part Road on Plan BCP11343; Section 25 Township 2 New Westminster District Plan 8287

- 3. Summary of Actions for City Clerk's Office
 - (a) Introduce a By-law to rezone the site.
 - (b) Proceed with Public Notification for Development Variance Permit No. 7916-0224-00 and bring the Development Variance Permit forward for an indication of support by Council. If supported, the Development Variance Permit will be brought forward for issuance and execution by the Mayor and City Clerk in conjunction with the final adoption of the associated Rezoning By-law.

DEVELOPMENT DATA SHEET

Proposed Zoning: RM-30

Required Development Data	Minimum Required / Maximum Allowed	Proposed
LOT AREA		
Gross Total		10,695 sq.m.
Road Widening area		1,207 sq.m.
Net Total		9,488 sq.m.
LOT COVERAGE (in % of net lot area)		
Buildings & Structures	45%	40%
Paved & Hard Surfaced Areas		25%
Total Site Coverage		65%
SETBACKS		
Front (north)	7.5 metres	11.0 metres
Rear (south)	7.5 metres	4.5 metres (15 ft.) to the building face and 3.5 metres (11.5 ft.) to the roof overhangs*
Side #1 (west)	7.5 metres	6.0 metres (20 ft.) to the building face and 5.0 metres (16.5 ft.) to the roof overhangs*
Side #2 (east)	7.5 metres	3.0 metres (10 ft.) to the building face and 2.5 metres (8.0 ft.) to the roof overhangs*
BUILDING HEIGHT (in metres/storeys)		
Principal	13 metres	12.8 metres
Accessory	4.5 metres	N/A
Amenity building	11 metres	7.5 metres
NUMBER OF RESIDENTIAL UNITS		
One Bed		N/A
Two Bedroom		N/A
Three Bedroom +		58
Total		58
FLOOR AREA: Residential		8,405 sq.m.
FLOOR AREA: Commercial		N/A
FLOOR AREA: Industrial		N/A
FLOOR AREA: Institutional		N/A
TOTAL BUILDING FLOOR AREA	8,539 sq.m.	8,405 sq.m.

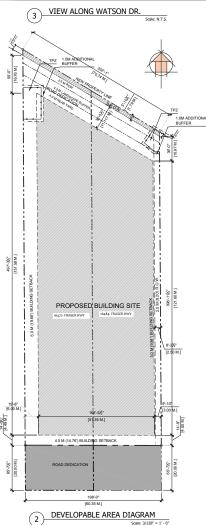
^{*} Variances requested

Development Data Sheet cont'd

Required Development Data	Minimum Required / Maximum Allowed	Proposed
DENSITY		
# of units/ha /# units/acre (net)	75 UPH / 30 UPA	62 UPH / 25 UPA
FAR (net)	0.90	0.79
AMENITY SPACE (area in square metres)		
Indoor	172 sq.m.	129 sq.m.
Outdoor	172 sq.m.	172 sq.m.
PARKING (number of stalls)		
Commercial		N/A
Industrial		N/A
Residential Bachelor + 1 Bedroom 2-Bed		
3-Bed	116	116
Residential Visitors	12	12
Institutional		N/A
Total Number of Parking Spaces	128	128
Number of disabled stalls		N/A
Number of small cars		3
Tandem Parking Spaces: Number / % of Total Number of Units		12 / 10%
Size of Tandem Parking Spaces	3.2 metres by 12.2 metres	3.2 metres by
width/length		12.2 metres

	Heritage Site	NO	Tree Survey/Assessment Provided	YES
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RICHMOND, BRITISH COLUMBIA CANADA VEX 3Z6 T (604)284-5194 F (604)284-5131 info@dfarchitecture.ca

TOWNHOUSE DEVELOPMENT 16472, 16484 - FRASER HWY., SURREY, B.C.

IDIT:

METROVAN CUSTOM HOMES #1205 - 22091 FRASERWOOD WAY, RICHMOND, BC

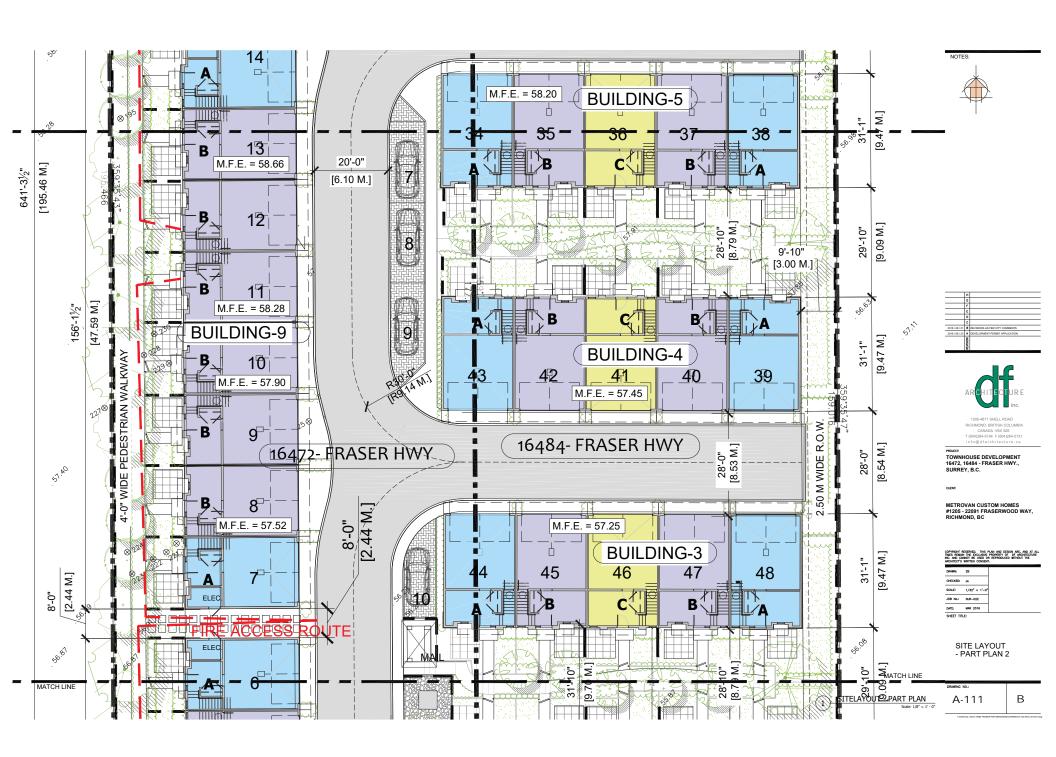
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TIMES REMAIN THE EXCLUSINE PROPERTY OF DF ARCHITECTUR IN.
AND CANNOT BE USED OR REPRODUCED WITHOUT THE ACCHITECT'S WRITTEN CONSENT.

DRAWN	28
CHECKED	w
SCALE:	1/32" = 1'-0"
JOB No.:	SUR-022
DATE:	MAR 2016
SHEET TIT	LE:

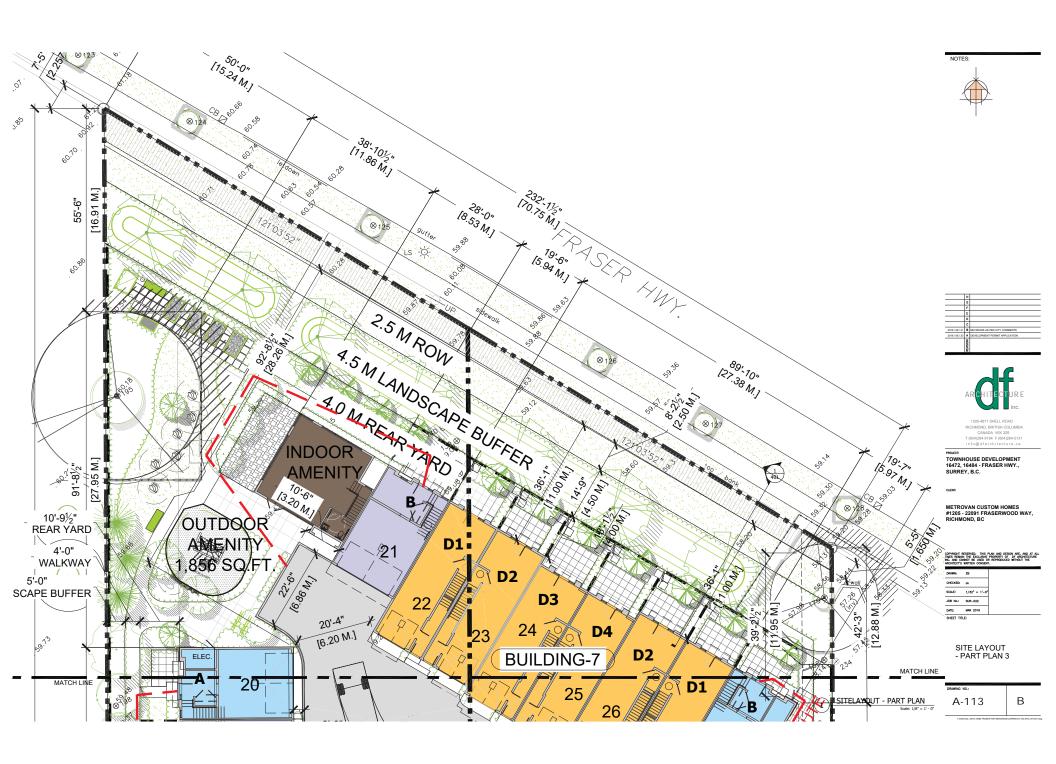
SITE CONTEXT

DRAWING NO.:	
A-101	В

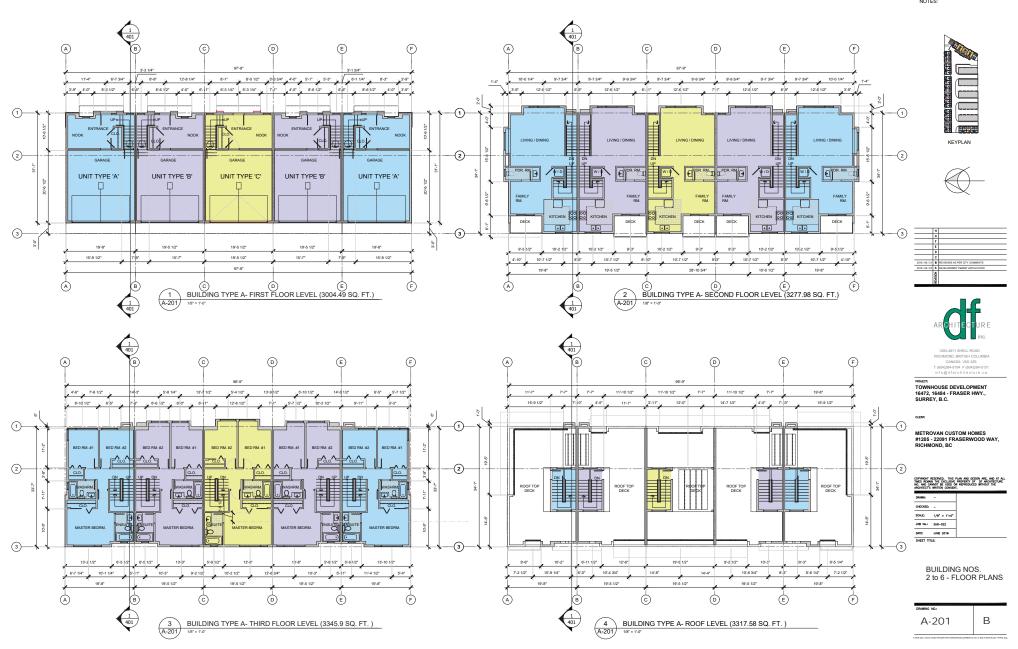














- ALL UNITS IN BUILDINGS 8, 9, 10 & UNITS 21 & 28 IN BUILDING 7 WILL BE SPRINKLERED.
 AMENITY BUILDING WILL BE SPRINKLERED.









TOWNHOUSE DEVELOPMENT 16472, 16484 - FRASER HWY., SURREY, B.C.

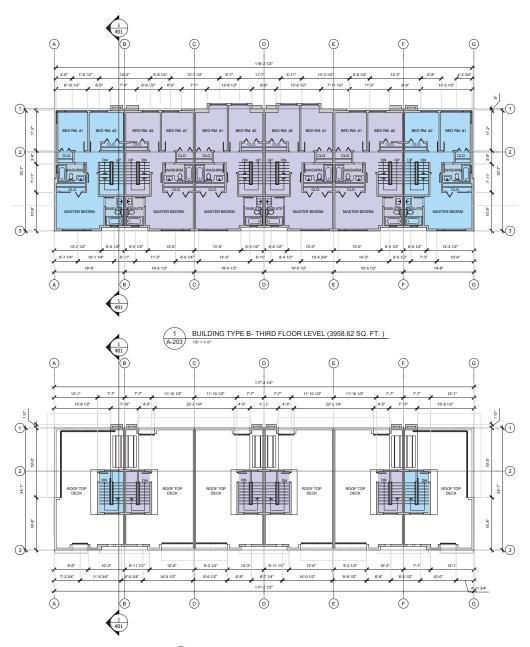
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SCALE:	1/8" = 1'=0"		
JOB No.:	SUR-022		
DATE:	JUNE 2016		
PHEET TO	16.	•	_

BUILDING NOS. 8 & 10 - FLOOR PLANS

DRAWING NO.:	
A-202	В



BUILDING TYPE B- ROOF LEVEL (3973.69SQ. FT.) (A-203)

- ALL UNITS IN BUILDINGS 8, 9, 10 & UNITS 21 & 28 IN BUILDING 7 WILL BE SPRINKLERED.
 AMENITY BUILDING WILL BE SPRINKLERED.



KEYPLAN



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2016 / 08 / 31	θ	REVISIONS AS PER CITY COMMENTS
2016 / 06 / 23	A	DEVELOPMENT PERMIT APPLICATION
	REMISION	



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TOWNHOUSE DEVELOPMENT 16472, 16484 - FRASER HWY., SURREY, B.C.

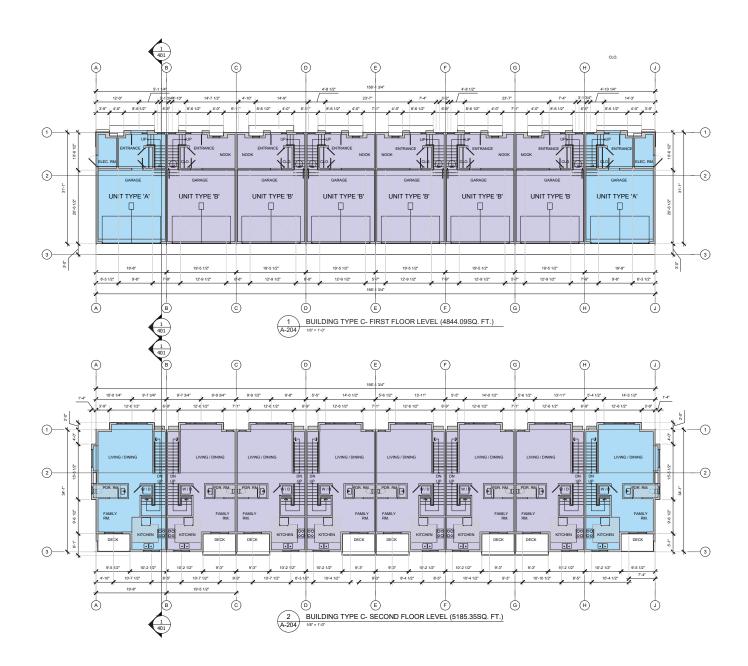
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BUILDING NOS. 8 & 10 - FLOOR PLANS

DRAWING NO.:	
A-203	В



- ALL UNITS IN BUILDINGS 8, 9, 10 & UNITS 21 & 28 IN BUILDING 7 WILL BE SPRINKLERED.
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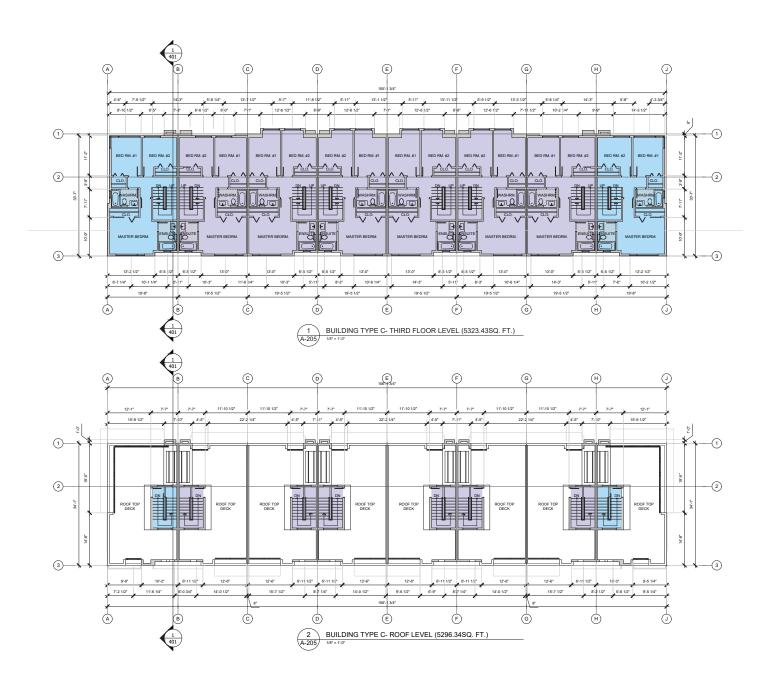
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J08 No.:	SUR-022
DATE:	JUNE 2016

BUILDING NO. 9 - FLOOR PLANS

DRAWING NO.:	
A-204	В



- ALL UNITS IN BUILDINGS 8, 9, 10 & UNITS 21 & 28 IN BUILDING 7 WILL BE SPRINKLERED.
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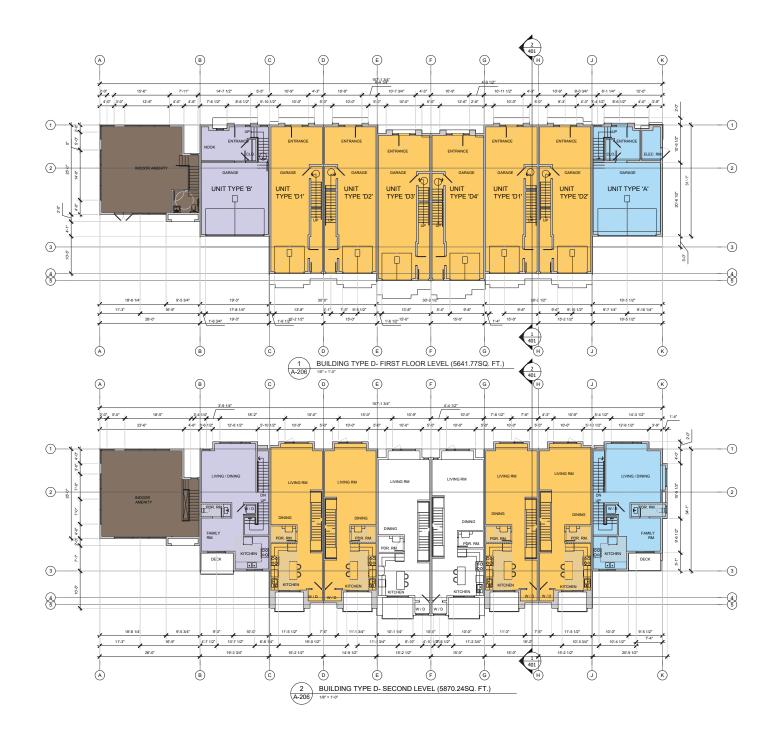
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DATE:	JUNE 2016
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BUILDING NO. 9 - FLOOR PLANS

DRAWING NO.:	
A-205	В



- ALL UNITS IN BUILDINGS 8, 9, 10 & UNITS 21 & 28 IN BUILDING 7 WILL BE SPRINKLERED.
 AMENITY BUILDING WILL BE SPRINKLERED.









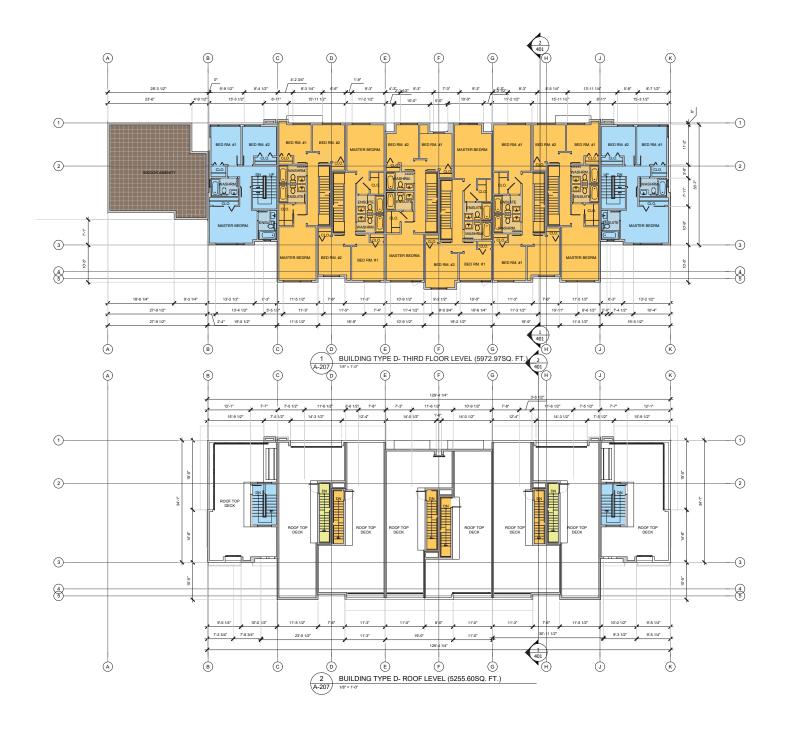
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DATE:	JUNE 2016
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BUILDING NO. 7 - FLOOR PLANS

DRAWING NO.:	
A-206	В



- ALL UNITS IN BUILDINGS 8, 9, 10 & UNITS 21 & 28 IN BUILDING 7 WILL BE SPRINKLERED.
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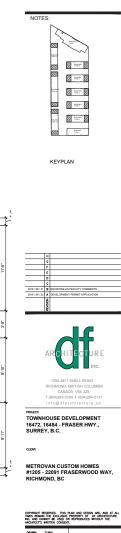
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BUILDING NO. 7 - FLOOR PLANS

DRAWING NO.:	
A-207	В









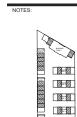
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UNIT TYPE A

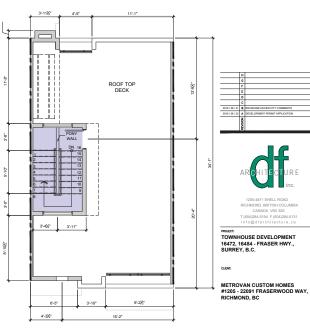
В A-211











1 UNIT TYPE B -FIRST FLOOR LEVEL SCALE: 1/4" = 1'-0"

9"-9"

ENTRY

GARAGE

NOOK

PRE-WIRE OUTLET BOX FOR ELECTRIC VEHICLES

6"-1"

CLO

2 UNIT TYPE B -SECOND FLOOR LEVEL SCALE: 1/4" = 1'-0"

3 UNIT TYPE B -THIRD FLOOR LEVEL

SCALE: 1/4" = 1'-0"

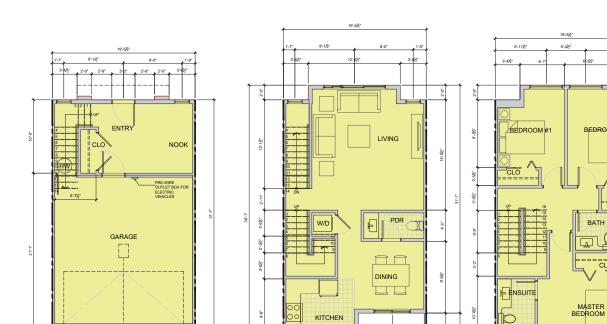
4 UNIT TYPE B -ROOF LEVEL

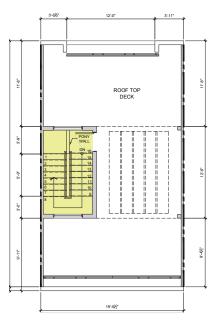
A-212 SCALE: 1/4" = 1'-0"

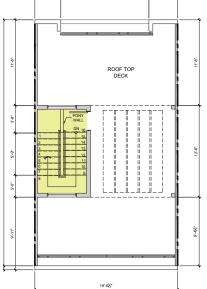
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UNIT TYPE B

DRAWING NO.: A-212







UNIT TYPE C-FIRST FLOOR LEVEL

9'-9"

9'-9"

2 UNIT TYPE C-SECOND FLOOR LEVEL
A-213 SCALE: 1/4" = 1'-0"

10'-7½"

19'-5½"

KITCHEN

4"-21/2"

DECK

4"-71/2"

3 UNIT TYPE A-213 SCALE: 1/4" = 1'-0" UNIT TYPE C- THIRD FLOOR LEVEL

11'-2½*

19'-5½"

2'-11½"

14"-0½*

5'-3½"

7'-1½"

BEDROOM #2

CLO

BATH T Q

> 4 UNIT TYPE C- ROOF FLOOR A-213) SCALE: 1/4" = 1'-0"

NOTES:



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PROJECT: TOWNHOUSE DEVELOPMENT 16472, 16484 - FRASER HWY., SURREY, B.C.

METROVAN CUSTOM HOMES #1205 - 22091 FRASERWOOD WAY, RICHMOND, BC

DRAWN: ZUBIN

CHECKED: -SCALE: 1/4" = 1'=0" DATE: JUNE 2016

UNIT TYPE C

A-213

В





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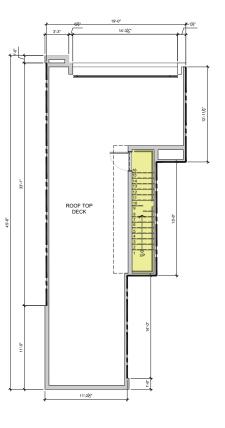
OHECKED: JA SCALE: 1/4" = 1"=0" JOB No.: SUR 022 DATE: JUNE 2016

UNIT TYPE D1









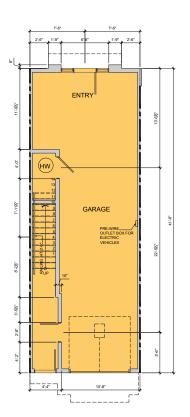
2 UNIT TYPE D1-SECOND LEVEL A-214 SCALE: 1/4" = 1'-0"

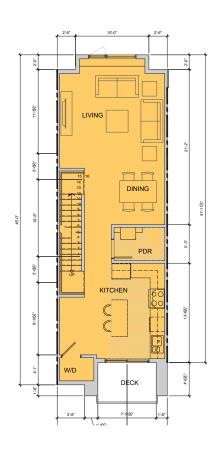
UNIT TYPE D1-THIRD LEVEL

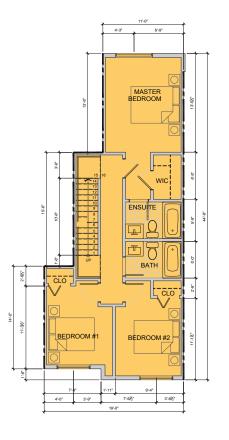
3 A-214

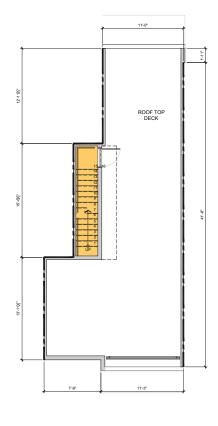
4 UNIT TYPE D1-ROOF LEVEL
A-214 SCALE: 1/4" = 1'-0"

1 UNIT TYPE D1-FIRST LEVEL

















NOTES:



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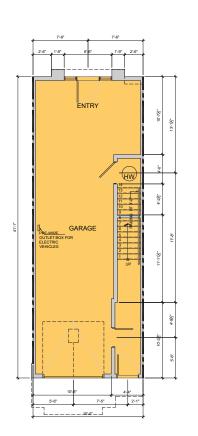
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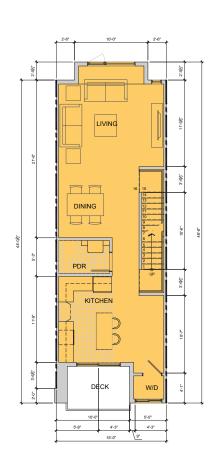
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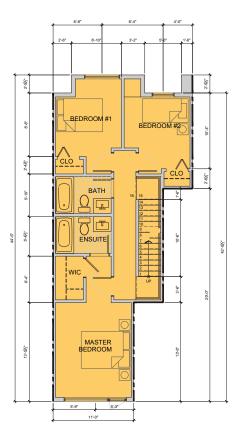
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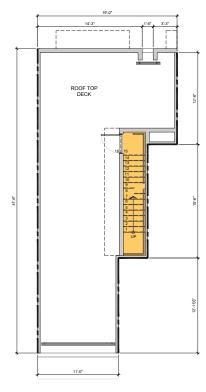
UNIT TYPE D2

A-215 A

















NOTES:



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METROVAN CUSTOM HOMES

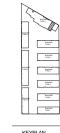
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UNIT TYPE D3

A-216 A









TOWNHOUSE DEVELOPMENT 16472, 16484 - FRASER HWY., SURREY, B.C.

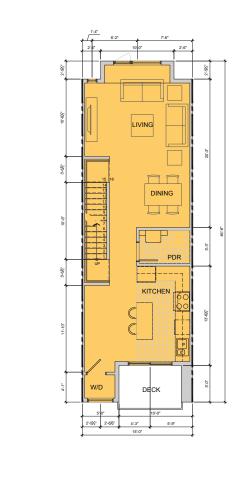
METROVAN CUSTOM HOMES #1205 - 22091 FRASERWOOD WAY, RICHMOND, BC

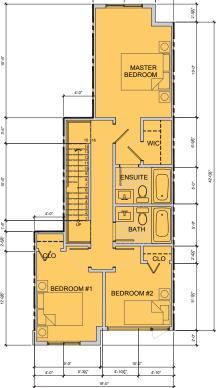


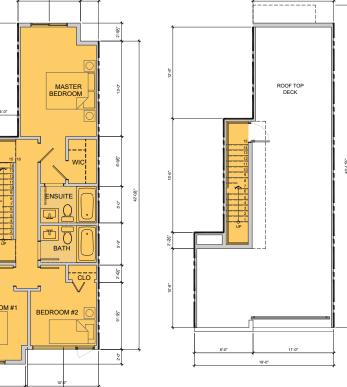
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UNIT TYPE D4









2 UNIT TYPE D4-SECOND LEVEL A-217 SCALE: 1/4" = 1'-0"

3 UNIT TYPE D4-THIRD LEVEL
A-217 SCALE: 1/4" = 1'-0"

4 UNIT TYPE D4-ROOF LEVEL
A-217 SCALE: 1/4" = 1'-0"



5'-6"

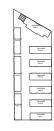
ENTRY

GARAGE



Α





KEYPLAN





TOWNHOUSE DEVELOPMENT 16472, 16484 - FRASER HWY., SURREY, B.C.

3 INDOOR AMENITY AREA - THIRD LEVEL

A-217 SCALE: 1/4" = 1'-0"

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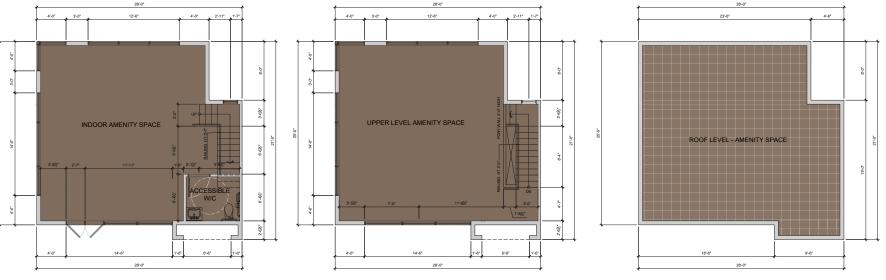
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SCALE: 1/4" = 1'=0" JOB No.: SUR 022 DATE: JUNE 2016

INDOOR AMENITY LAYOUT

A-218

В



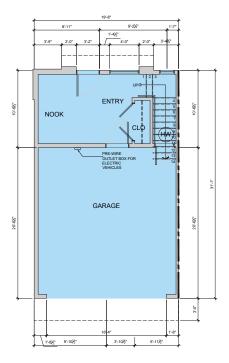
INDOOR AMENITY AREA - SECOND LEVEL

A-217

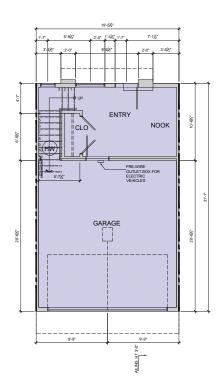
SCALE: 1/4" = 1'-0"

1 INDOOR AMENITY AREA - FIRST LEVEL

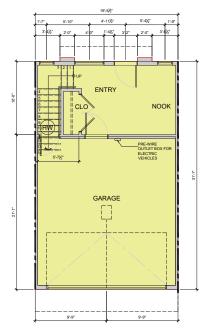
A-217 SCALE: 1/4" = 1-0"











1 UNIT TYPE A- FIRST FLOOR LEVEL
A-219 SCALE: 1/4" = 1'-0"

NOTES:



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ZUBIN
-
1/4" = 1'=0"
SUR 022
JUNE 2016

UNIT TYPE A

DRAWING	NO.:	
A-	2	19

MATERIAL PALETTE:

4 FASCIA BOARD (2 x 12)
PAINTED TO MATCH IRON GRAY
WITH LONGBOARD SOFFIT

5 LONGBOARD ALUMINIUM SIDING
- LIGHT FIR (1501/02-716)

6 VINYL WINDOW
(BM BLACK SATIN 2131-10)

8 GLASS RAILINGS
TEMPERED CLEAR GLASS WITH
METAL FRAME
(BM BLACK SATIN 2131-10)
9 ROOF TRELLS
PAINTED TO MATCH IRON GRAY

10 INSULATED GARAGE DOOR
PAINTED TO MATCH ARCTIC WHITE

11 CURTAIN WALL SYSTEM
-BLACK ANODIZED SW-6994

12 OPACI-COAT-300 #3-0770 WARM GRAY TO ROOF
DECK GLASS RAILINGS

7 MAIN ENTRANCE DOOR

1 STONE CLADDING
K2 - ECHO VALLEY LEDGE STONE (THINSTONE)



KEYPLAN

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CHECKED: =

SCALE: 1/8" = 1'=0"

JOB No.: SUR-022

SHEET TITLE:

ELEVATION BUILDING TYPE - A

В

ING NO.:	
A-301	



1 BUILDING TYPE A - SOUTH SIDE ELEVATION

2 BUILDING TYPE A - WEST SIDE ELEVATION



3 BUILDING TYPE A - NORTH SIDE ELEVATION

1/8" = 11-0"

4 BUILDING TYPE A - EAST SIDE ELEVATION



(1) (A-302) BUILDING TYPE B - WEST SIDE ELEVATION

2 BUILDING TYPE B - NORTH SIDE ELEVATION A-302) 1/8" = 1'-0"



4 BUILDING TYPE B - SOUTH SIDE ELEVATION

STONE CLADDING K2 - ECHO VALLEY LEDGE STONE (THINSTONE)

MATERIAL PALETTE: 2 HARDIE REVEAL PANEL - IRON GREY

3 HARDIE REVEAL PANEL - ARCTIC WHITE

4 FASCIA BOARD (2 x 12)
PAINTED TO MATCH IRON G
WITH LONGBOARD SOFFIT

5 LONGBOARD ALUMINIUM SIDING - LIGHT FIR (1501/02-716)

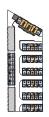
6 VINYL WINDOW (BM BLACK SATIN 2131-10)

7 MAIN ENTRANCE DOOR

8 GLASS RAILINGS TEMPERED CLEAR GLASS WITH METAL FRAME (BM BLACK SATIN 2131-10)

9 ROOF TRELLIS PAINTED TO MATCH IRON GRA 10 INSULATED GARAGE DOOR PAINTED TO MATCH ARCTIC WHITE

12 OPACI-COAT-300 #3-0770 WARM GRAY TO ROOF DECK GLASS RAILINGS



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SHEET TITLE:

ELEVATION BUILDING TYPE - B

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A-302	В

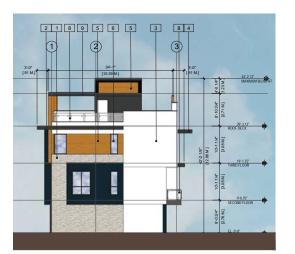


A-303 BUILDING TYPE C - WEST SIDE ELEVATION



3 BUILDING TYPE C - NORTH SIDE ELEVATION

(A-303) 1/8" = 1/10"



3 BUILDING TYPE C - SOUTH SIDE ELEVATION

1/8" = 11-0"

MATERIAL PALETTE:

- 1 STONE CLADDING
 K2 ECHO VALLEY LEDGE
 STONE (THINSTONE)
- 2 HARDIE REVEAL PANEL - IRON GREY
- INDIVIDRET
- 3 HARDIE REVEAL PANEL
 ARCTIC WHITE
- 4 FASCIA BOARD (2 x 12)
 PAINTED TO MATCH IRON GRA
 WITH LONGBOARD SOFFIT
- 5 LONGBOARD ALUMINIUM SIDING - LIGHT FIR (1501/02-716)
- 6 VINYL WINDOW (BM BLACK SATIN 2131-10)
- 7 MAIN ENTRANCE DOOR
- 8 GLASS RAILINGS TEMPERED CLEAR GLASS WITH METAL FRAME (BM BLACK SATIN 2131-10)
- 9 ROOF TRELLIS PAINTED TO MATCH IRON GRAY
- 10 INSULATED GARAGE DOOR PAINTED TO MATCH ARCTIC WHITE
- 11 CURTAIN WALL SYSTEM -BLACK ANODIZED SW-6994
- 12 OPACI-COAT-300 #3-0770 WARM GRAY TO ROOF DECK GLASS RAILINGS



KEYPLAN







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DATE: JUNE 2016 SHEET TITLE:

J08 No.: SUR-022

ELEVATION BUILDING TYPE - C

DRAWING NO.:	
A-303	В

NOTES:

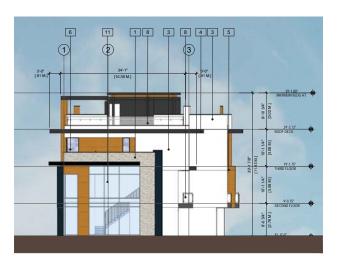


2 BUILDING TYPE C - EAST SIDE ELEVATION
1/8" = 1'-0"



2 BUILDING TYPE D - EAST SIDE ELEVATION

1/8" = 1'-0"



MATERIAL PALETTE:

1 STONE CLADDING
K2 - ECHO VALLEY LEDGE
STONE (THINSTONE)

2 HARDIE REVEAL PANEL - IRON GREY

4 FASCIA BOARD (2 x 12)
PAINTED TO MATCH IRON G
WITH LONGBOARD SOFFIT

5 LONGBOARD ALUMINIUM SIDING - LIGHT FIR (1501/02-716)

6 VINYL WINDOW (BM BLACK SATIN 2131-10)

7 MAIN ENTRANCE DOOR

8 GLASS RAILINGS TEMPERED CLEAR GLASS WITH METAL FRAME (BM BLACK SATIN 2131-10)

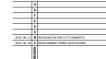
9 ROOF TRELLIS PAINTED TO MATCH IRON GR 10 INSULATED GARAGE DOOR
PAINTED TO MATCH ARCTIC
WHITE

12 OPACI-COAT-300 #3-0770 WARM GRAY TO ROOF DECK GLASS RAILINGS



KEYPLAN







TOWNHOUSE DEVELOPMENT 16472, 16484 - FRASER HWY., SURREY, B.C.

METROVAN CUSTOM HOMES #1205 - 22091 FRASERWOOD WAY,

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SCALE:	1/8" = 1"=0"	
		1

ELEVATIONS BUILDING TYPE - D & C

DATE: JUNE 2016

DRAWING NO.:	
A-304	В



1 BUILDING TYPE D - NORTH SIDE ELEVATION

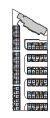


2 BUILDING TYPE D - SOUTH ELEVATION
A-305) 1/8" = 1'-0"

- MATERIAL PALETTE:

 STONE CLADDING
 K2 ECHO VALLEY LEDGE
 STONE (THINSTONE)
- STONE (THINSTONE

 HARDIE REVEAL PANEL
 IRON GREY
- 3 HARDIE REVEAL PANEL - ARCTIC WHITE
- ARCTIC WHITE
- 4 FASCIA BOARD (2 x 12)
 PAINTED TO MATCH IRON GRA
 WITH LONGBOARD SOFFIT
- 5 LONGBOARD ALUMINIUM SIDING - LIGHT FIR (1501/02-716)
- 6 VINYL WINDOW (BM BLACK SATIN 2131-10)
- 7 MAIN ENTRANCE DOOR
- 8 GLASS RAILINGS TEMPERED CLEAR GLASS WITH METAL FRAME (BM BLACK SATIN 2131-10)
- 9 ROOF TRELLIS PAINTED TO MATCH IRON GRAY
- 10 INSULATED GARAGE DOOR
 PAINTED TO MATCH ARCTIC
 WHITE
- 11 CURTAIN WALL SYSTEM -BLACK ANODIZED SW-6994
- 12 OPACI-COAT-300 #3-0770 WARM GRAY TO ROOF DECK GLASS RAILINGS



KEYPLAN







1205-4871 SHELL ROAD
RICHMOND, BRITISH COLUMBIA
CANADA V6X 326
T (604)284-5194 F (604)284-5131
info @ dfarchitecture.ca

TOWNHOUSE DEVELOPMENT 16472, 16484 - FRASER HWY., SURREY, B.C.

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SCALE: 1/8" = 1'=0"

JOB No.: SUR-022

DATE: JUNE 2016

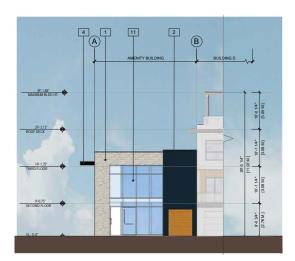
SHEET TIT

ELEVATIONS BUILDING TYPE - D

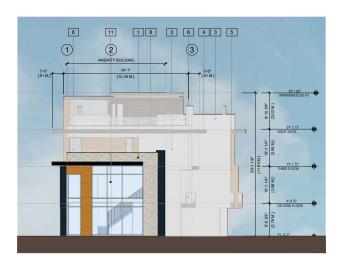
DRAWING NO.:	
A-305	В

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 $\underbrace{ \begin{array}{c} 1 \\ \text{A-306} \end{array} }_{\text{18"}=\text{ 1"-0"}} \text{AMENITY BUILDING - NORTH SIDE ELEVATION}$



2 AMENITY BUILDING - SOUTH ELEVATION
4-306 1/8" = 1'-0"



3 AMENITY BUILDING - WEST SIDE ELEVATION 1/8" = 1"-0"

MATERIAL PALETTE:

- STONE CLADDING K2 - ECHO VALLEY LEDGE STONE (THINSTONE)
- 2 HARDIE REVEAL PANEL IRON GREY
- 3 HARDIE REVEAL PA
- 4 FASCIA BOARD (2 x 12)
 PAINTED TO MATCH IRON GRA
 WITH LONGBOARD SOFFIT
- 5 LONGBOARD ALUMINIUM SIDING - LIGHT FIR (1501/02-716)
- 6 VINYL WINDOW (BM BLACK SATIN 2131-10)
- 7 MAIN ENTRANCE DOOR
- 8 GLASS RAILINGS TEMPERED CLEAR GLASS WITH METAL FRAME (BM BLACK SATIN 2131-10)
- 9 ROOF TRELLIS PAINTED TO MATCH IRON GRA'
- PAINTED TO MATCH IRON GR

 INSULATED GARAGE DOOR
- 11 CURTAIN WALL SYSTEM
 -BLACK ANODIZED SW-6994
- 12 OPACI-COAT-300 #3-0770 WARM GRAY TO ROOF DECK GLASS RAILINGS



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CANADA V63 326
T (604)284-5194 F (604)284-513
info@dfarchitecture.ca

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DESIGN.

ONCOMED : 1/A" = 1'=0'

DATE: JUNE 2016
SHEET TITLE:

ELEVATIONS AMENITY BUILDING

A-306 B

MATERIAL PALETTE:

4 FASCIA BOARD (2 x 12)
PAINTED TO MATCH IRON GRAY
WITH LONGBOARD SOFFIT

5 LONGBOARD ALUMINIUM SIDING - LIGHT FIR (1501/02-716)

6 VINYL WINDOW (BM BLACK SATIN 2131-10)

8 GLASS RAILINGS
TEMPERED CLEAR GLASS WITH
METAL FRAME
(BM BLACK SATIN 2131-10)
9 ROOF TRELLS
PAINTED TO MATCH IRON GRAY

10 INSULATED GARAGE DOOR
PAINTED TO MATCH ARCTIC WHITE

11 CURTAIN WALL SYSTEM
-BLACK ANODIZED SW-6994

12 OPACI-COAT-300 #3-0770 WARM GRAY TO ROOF
DECK GLASS RAILINGS

7 MAIN ENTRANCE DOOR

1 STONE CLADDING
K2 - ECHO VALLEY LEDGE STONE (THINSTONE)









RICHMOND, BRITISH COLUMBIA CANADA V6X 3Z6 T (604)284-5194 F (604)284-5131 info@dfarchitecture.ca

TOWNHOUSE DEVELOPMENT 16472, 16484 - FRASER HWY., SURREY, B.C.

CUE

METROVAN CUSTOM HOMES #1205 - 22091 FRASERWOOD WAY, RICHMOND, BC



SCALE: 1/8" = 1'=0"

JOB No.: SUR-022

DATE: JUNE 2016

SHEET TITLE:

ELEVATION BUILDING 1 TYPE - A

DRAWING NO.:	
A-307	В



1 BUILDING TYPE A - SOUTH SIDE ELEVATION

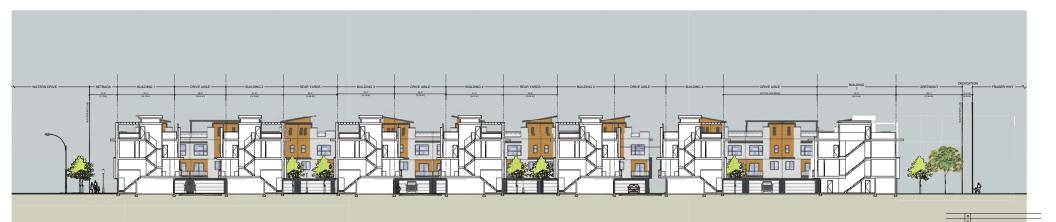
2 BUILDING TYPE A - WEST SIDE ELEVATION



3 BUILDING TYPE A - NORTH SIDE ELEVATION

1/8" = 11-0"

4 BUILDING TYPE A - EAST SIDE ELEVATION



LONGITUDINAL SITE SECTION

1 A-401

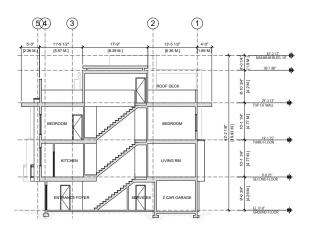
1/16" = 1'-0"

34:17
[1.42 M.]

10.42 M.]

10.42

2 SECTION - BUILDING TYPE A
A-401 1/8" = 1'-0"



3 SECTION - BUILDING TYPE D



TZUS-4871 SHELL KUALD
RICHMOND, BRITISH COLUMBIA
CANADA V6X 3Z6
T (604)284-5194 F (604)284-5131
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TOWNHOUSE DEVELOPMENT 16472, 16484 - FRASER HWY., SURREY, B.C.

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SCALE:	1/8" = 1'=0
JOB No.:	SUR-022
DATE:	JUNE 2016

SITE & BUILDING SECTIONS

DRAWING NO.:	
A-401	A
71 101	













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2016 / 08 / 31	В	REVISIONS AS PER CITY COMMENTS
2016 / 06 / 23		DEVELOPMENT PERMIT APPLICATION
	NOIS	



PROJECT:
TOWNHOUSE DEVELOPMENT
16472, 16484 - FRASER HWY.,
SURREY, B.C.

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SCALE	1/8" = 1'=0"	
J08 No.:	SUR-022	
DATE:	JUNE 2016	
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VIEWS-1

DRAWING NO.:	
A-310	E

ILIN GEZ TRETZ TRENS PRANSK HAVY CRAWNOSI CLIMMENTA 210 VIEW















PROJECT:
TOWNHOUSE DEVELOPMENT
16472, 16484 - FRASER HWY.,
SURREY, B.C.

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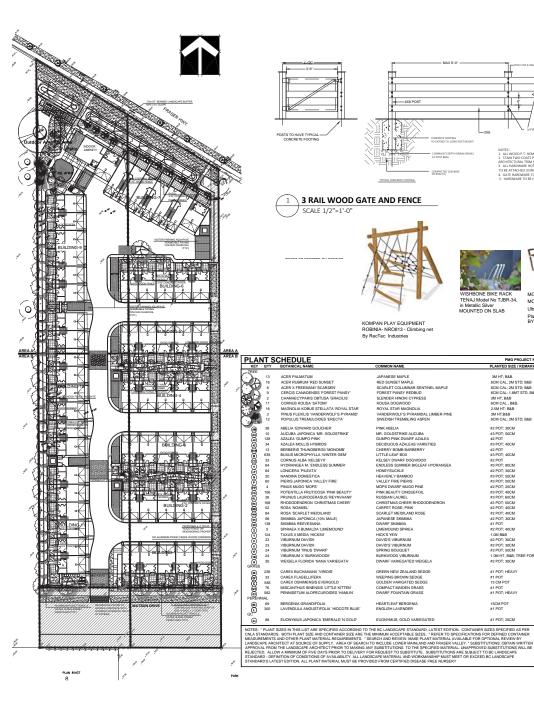
METROVAN CUSTOM HOMES #1205 - 22091 FRASERWOOD WAY, RICHMOND, BC

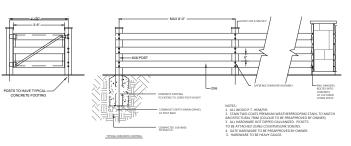
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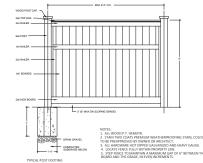
DRAWN:	-
CHECKEDS	-
SCALE:	1/8" = 1'=0"
J08 No.:	SUR-022
DATE:	JUNE 2016

VIEWS-2

DRAWING NO.:	
A-311	E







3 RAIL WOOD GATE AND FENCE SCALE 1/2"=1'-0"

ACER PALMATUM
ACER RUBRUM RED SUNSET
ACER K FREEMANI SCARSEN
CERCIS CANDENSIS FOREST PANSY
CHAMACEYPARIS OBTUSA (SPACILIS
CORNUS KOLDS, ASTOMI
MAGNOLIA KORUS STELLATA ROYAL STARPINUS FLEXUS VANDESPKOLES PYRAMID
POPULUS TREMULOIDES ERECTA'

ABELIA 'EDWARD GOUCHER'
AUCUBA JAPONICA 'ME, GOLDSTRIKE'
AZALEA GUMPO PINK'
AZALEA MOLLIS HYBRIDS
BERBERIS 'THUNGBERGII 'MONOMB'
BUXUS MICROPHYLLA WINTER GEM'
CORNUS ALBA KELSEVII'
HYDRANGEA M. 'ENDLESS SUMMER'

NANDINA DOMESTICA PIERIS JAPONICA 'VALLEY FIRE' PINUS MUGO 'MOPS' POTENTILLA FRUTICOSA 'PINK BEAUTY'
PRUNUS LAUROCERASUS 'REYNVAANII'
RHODODENDRON 'CHRISTMAS CHEER'

ROSA 'SCARLET MEIDILAND'

ROGA SCARLET MEIDLAND'
SKIMMA JAPONICA (10% MALE)
SKIMMA REEVESIANA
SPIRAEA X BIRMALDA TUMEMOUND'
TAXUS X MEDIA HICKSII'
VIBURNUM DAVIDII
VIBURNUM DAVIDII
VIBURNUM TINUS TÜMARF

CAREX BUCHANANII 'VIRIDIS'
CAREX FLAGELLIFERA
CAREX OSHIMENSIS EVERGOLD
MISCANTHUS SINENSIS 'LITTLE KITTEN'
PENNISETUM ALOPECUROIDES 'HAMLIN'

LAVENDULA ANGUSTIFOLIA 'HIDCOTE BLUE

EUONYMUS JAPONICA 'EMERALD 'N GOLD'

LONICERA 'PILEATA'

KOMPAN PLAY EQUIPMENT ROBINIA- NRO813 - Climbing net By RecTec Industries

COMMON NAME

JAPANESE MAPLE

HONEYSUCKLE HEAVENLY BAMBOO VALLEY FIRE PIERIS MOPS DWARF MUGO PINE

JAPANÉSE MAPLE
RED SUNBET MAPLE
SCARLET COLUMNAS SENTINEL MAPLE
FOREST PANSY REDBUD
SLENDER HINDIG CYPRES
KOUSA DOGWOOPO
ROYAL STAR MAGNOLIA
VANDERWOLFS PYRAMIDAL LIMBER PINE
SWEDISH TREMBLING ASPEN

OFFICIABLE IN ASPEN

PINK ABELIA

MR. GOLDSTRIKE ALCUBA

GUMPO PINK WARF ZAZLEA

DECIDIOUS AZALEA VARIETIES

CHERRY BOMB BARDERRY

LITTLE-LEAF BOX

KELSEY DIVAREP FOOGWOOD

ENDLESS SUMMER BIGLEAF HYDRANGEA

LIVENSY DIVAR

MOPS DWARF MUSC PINE PINK BEAUTY CINQUEFOIL RUSSIAN LAUREL CHRISTMAS CHEER RHODODENDRON CARPET ROSE; PINK

SCARLET MEIDILAND ROSE

SCARLET MEIDILAND ROSE
JAPANESE SKIMMIA
DWARF SKIMMIA
LIMEMOUND SPIREA
HICK'S YEW
DAVID'S VIBURNUM
DAVID'S VIBURNUM
SPRING BOUGUET
BURKWOOD VIBURNUM
DWARF VARIEGATED WEIGELA

GREEN NEW ZEALAND SEDGE

WEEPING BROWN SEDGE GOLDEN VARIGATED SEDGE COMPACT MAIDEN GRASS

EUONYMUS: GOLD VARIEGATED

DWARF FOUNTAIN GRASS

HEARTLEAF BERGENIA



MOUNTED ON SLAB



MODEL MWB-5: Ultraplast Recycled Plastic Slats-Redwood color BY WISHBONE SITE FURNISHINGS

PMG PROJECT NUMBER: 16-110

PLANTED SIZE / REMARKS

3M HT; B&B 6CM CAL; 2M STD; B&B 6CM CAL; 2M STD; B&B 6CM CAL; 18MT STD, B&B 3M HT; B&B 6CM CAL, B&B, 2.5M HT; B&B 6CM CAL, B&B, 3M HT; B&B 6CM CAL; 2M STD; B&B

#2 POT; 30CM #3 POT; 50CM #2 POT #3 POT; 40CM #2 POT #3 POT; 40CM #2 POT #3 POT; 40CM #2 POT; 30CM #2 POT; 50CM #3 POT; 50CM #3 POT; 50CM #2 POT; 25CM

#3 POT; 40CM #3 POT; 60CM #3 POT; 50CM #2 POT; 40CM #2 POT; 40CM #2 POT; 30CM #1 POT #2 POT; 40CM

1.0M B&B #2 POT; 30CM #2 POT; 30CM #3 POT; 50CM 1.0M HT, B&B; TREE FORM #2 POT; 30CM

#1 POT; HEAVY #1 POT 15 CM POT

#1 POT: HEAVY

15CM POT #1 POT

#1 POT: 25CM





GATE 4"x 1 / 2" RAILS &

INVIEW.

1. METAL MATERIAL: ALUMINUM TO BE POWDER COATED BLACK, TWO COATS.

2. ALL HARDWARE TO BE HOT DIPPED BLAVANIZED, MEDIUM GAUGE.

1. GATE HARDWARD TO BE CHOSEN BY OWNER.

1. ALUMINUM FENCE TO BE POWDER COATED SEM-GLOSS BLACK.

ALUMINUM FENCE WITH GATE SCALE 1/2"=1'-0"



SEAL:

REVISION DESCRIPTION CLIENT: METRO VAN CLISTOM HOMES

58-UNIT TOWNHOUSE DEVELOPMENT

16472 and 16484 FRASER HIGHWAY SURREY

DRAWING TITLE:

LANDSCAPE PLAN

DATE-SCALE: DRAWN: DD DESIGN: DD CHKD: PCM

16110-1.2IP PMG PROJECT NUMBER

16-110



AREA B

AREA A

BUILDING-2

CLIENT: METRO VAN CUSTOM HOMES

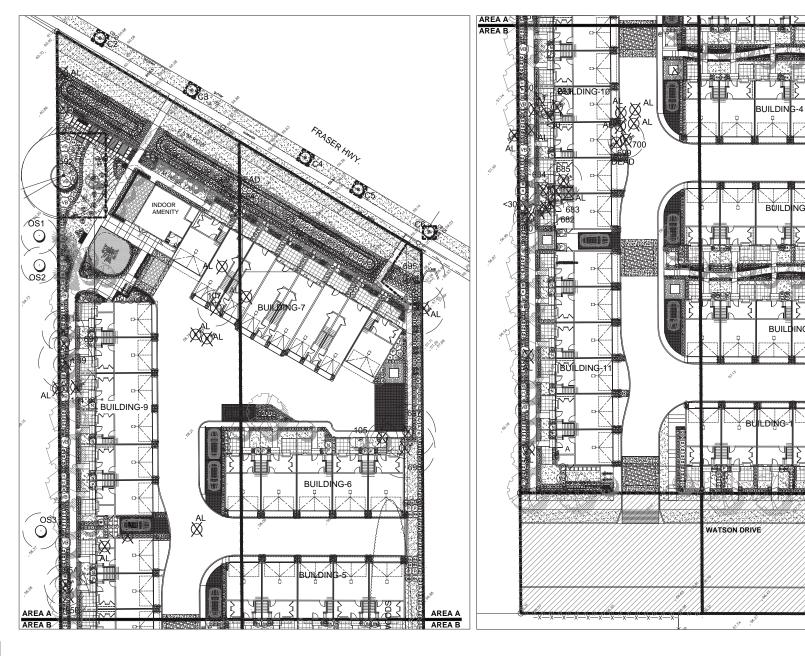
58-UNIT TOWNHOUSE DEVELOPMENT

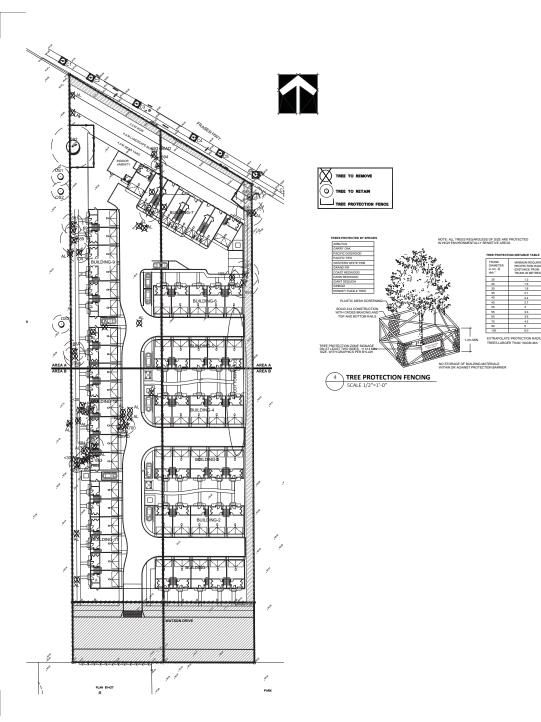
16472 and 16484 FRASER HIGHWAY

SHRUB PLAN

DATE: SCALE: DRAWN: DD DESIGN: DD

CHKD: PCM 16110-1.ZIP PMG PROJECT NUMBER:





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EAL:

NO. DATE REVISION DESCRIPTION DR.

58-UNIT TOWNHOUSE DEVELOPMENT

CLIENT: METRO VAN CUSTOM HOMES

16472 and 16484 FRASER HIGHWAY SURREY

WITH:DF ARCHITECTURE

TREE MANAGEMENT PLAN

DATE: DRAWN
SCALE: 1/32"=1'-0"
DRAWN: DD
DESIGN: DD

CHKD: PCM

HKD: PCM

16110-1.2IP PMG PROJECT NUMBER:

16-110



INTER-OFFICE MEMO

TO:

Manager, Area Planning & Development

- North Surrey Division

Planning and Development Department

FROM:

Development Project Engineer, Engineering Department

DATE:

December 14, 2016

PROJECT FILE:

7816-0224-00

RE:

Engineering Requirements

Location: 16472 & 16484 - Fraser Hwy

REZONE/SUBDIVISION

Property and Right-of-Way Requirements

- Dedicate 1.650 m to 2.247 m along Fraser Highway for an ultimate 42 m Arterial Road;
- Dedicate 20.om for Watson Drive as a Local Road;
- Provide 2.5m on-site SROW for Multi-Use-Pathway (MUP) along Fraser Highway; and
- Provide 0.5m wide on-site SROW along Watson Drive.

Works and Services

Many of the required works noted below are currently being constructed under projects 7815-0052-00 to the west and 7815-0094-00 to the east. The scope of the requirements may vary depending on the status of construction of these works.

- Construct Watson Drive up to 164 Street to Through Local standard;
- Construct sanitary sewer main, storm sewer main and water main on Watson Drive to service the site;
- Provide cash-in-lieu for Multi-Use-Pathway along Fraser Highway and for ultimate road works on Watson Drive where interim works may be necessary;
- Register restrictive covenants for on-site detention and water quality/sediment control; and
- Pay applicable and proposed latecomer charges.

A Servicing Agreement is required prior to rezoning.

DEVELOPMENT PERMIT/DEVELOPMENT VARIANCE PERMIT

There are no engineering requirements relative to issuance of the Development Permit/ Development Variance Permit.

Rémi Dubé, P.Eng.

Development Services Manager

HB₄

NOTE: Detailed Land Development Engineering Review available on file



Wednesday, August 10, 2016 Planning

THE IMPACT ON SCHOOLS

APPLICATION #: 16 0224 00

SUMMARY

The proposed 58 townhouse units are estimated to have the following impact on the following schools:

Projected # of students for this development:

Elementary S	tudents:	20
Secondary St	udents:	9

September 2015 Enrolment/School Capacity

William Watson Elementary	
Enrolment (K/1-7):	38 K + 322
Capacity (K/1-7):	40 K + 325

Fleetwood Park Secondary

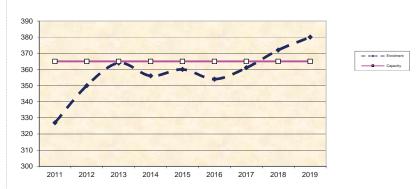
Enrolment (8-12):	1371
Nominal Capacity (8-12):	1200
Functional Capacity*(8-12);	1296

School Enrolment Projections and Planning Update:

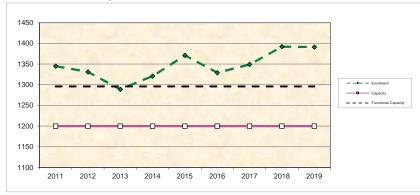
The following tables illustrate the enrolment projections (with current/approved ministry capacity) for the elementary and secondary schools serving the proposed development.

Fleetwood Park Secondary is slightly over capacity and uses 3 portables to help accommodate the additional enrolment. William Watson is subject to enrolment pressures which will increase as development continues along Fraser Highway. The next iteration of the school district's capital plan will likely include a request for an addition to William Watson.

William Watson Elementary



Fleetwood Park Secondary



*Functional Capacity at secondary schools is based on space utilization estimate of 27 students per instructional space. The number of instructional spaces is estimated by dividing nominal facility capacity (Ministry capacity) by 25.

MIKE FADUM AND ASSOCIATES LTD. VEGETATION CONSULTANTS

Summary of Tree Preservation by Tree Species:

Tree Species	Existing	Remove	Retain	
Alder and Cottonwood Trees				
Alder / Cottonwood	20	20	0	
Deciduous Trees (excluding Alder and Cottonwood Trees)				
Cherry	1	1	0	
Maple, Norway	2	0	2	
Oak, Red	5	0	5	
Maple, Bigleaf	1	1	0	
	Coniferous Trees	<u> </u>		
Cedar, Western Red	12	10	2	
Douglas-fir	2	2	0	
Falsecypress	1	1	0	
Hemlock, Western	1	1	0	
Pine	1	1	0	
Total	26	17	9	
Additional Trees in the proposed Open Space / Riparian Area	NA	NA	NA	
Total Replacement Trees Proposed (excluding Boulevard Street Trees)		7	75	
Total Retained and Replacement Trees		84		

^{*}Note – Offsite trees are not included in the Summary totals.





MIKE FADUM AND ASSOCIATES LTD. VEGETATION CONSULTANTS

Tree Preservation Summary

Surrey Project No: 16-0224-00

Address: 16472 & 16484 Fraser Highway, Surrey, BC

Registered Arborist: Vanessa Melney

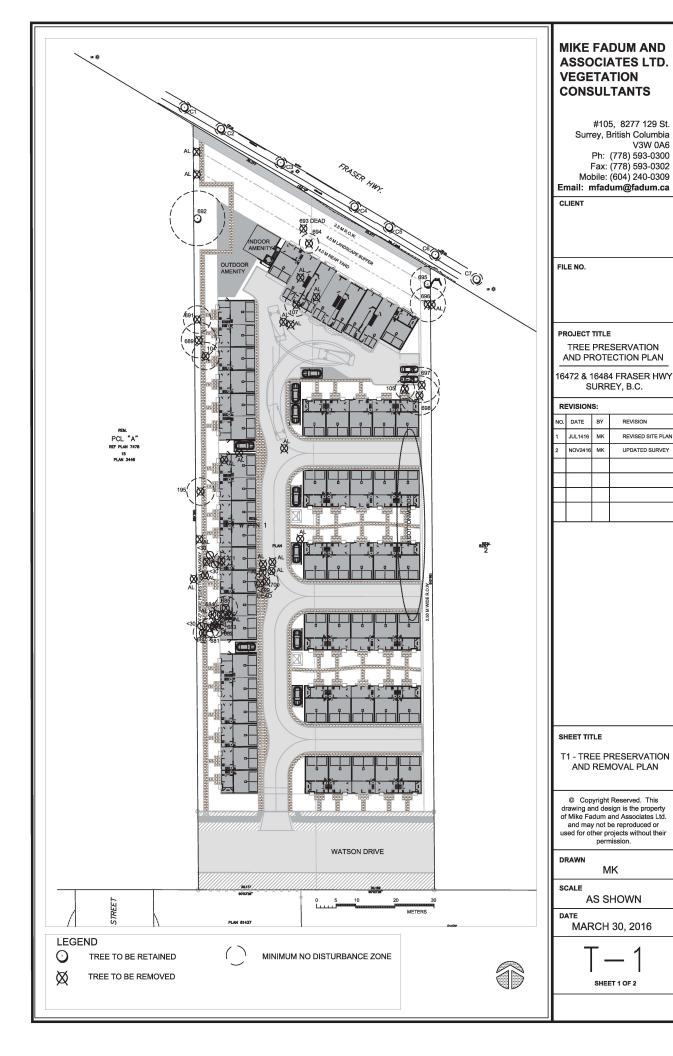
On-Site Trees	Number of Trees
Protected Trees Identified	
(on-site and shared trees, including trees within boulevards and proposed streets	46
and lanes, but excluding trees in proposed open space or riparian areas)	
Protected Trees to be Removed	37
Protected Trees to be Retained	9
(excluding trees within proposed open space or riparian areas)	
- Alder & Cottonwood Trees Requiring 1 to 1 Replacement Ratio 20 X one (1) = 20 - All other Trees Requiring 2 to 1 Replacement Ratio 17 X two (2) = 34	54
Replacement Trees Proposed	75
Replacement Trees in Deficit	0
Protected Trees to be Retained in Proposed [Open Space / Riparian Areas]	NA

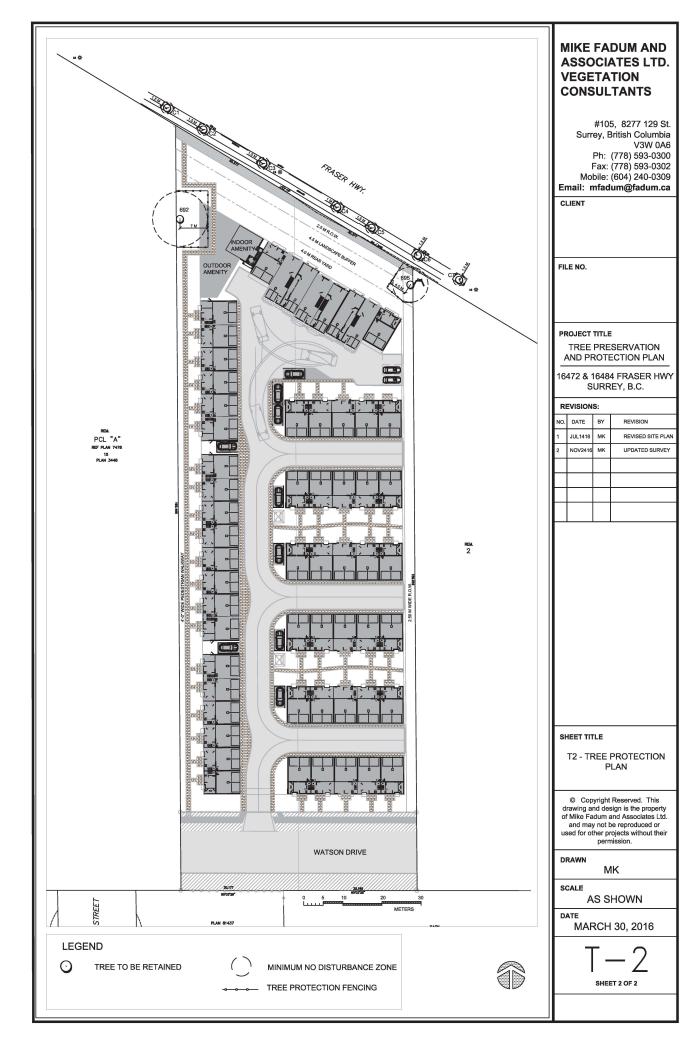
Off-Site Trees	Number of Trees	
Protected Off-Site Trees to be Removed	0	
Total Replacement Trees Required: - Alder & Cottonwood Trees Requiring 1 to 1 Replacement Ratio 0 X one (1) = 0	NA	
- All other Trees Requiring 2 to 1 Replacement Ratio 0 X two (2) = 0		
Replacement Trees Proposed	NA	
Replacement Trees in Deficit	NA	

Summary report and plan prepared and submitted by: Mike Fadum and Associates Ltd.					
Signature of Arborist:	Date: December 9, 2016				









CITY OF SURREY

(the "City")

DEVELOPMENT VARIANCE PERMIT

NO.: 7916-0224-00

Issued To: 1070334 BC LTD.

("the Owners")

Address of Owner: #1205, 22091 Fraserwood Way

Richmond, BC V6W oA8

- 1. This development variance permit is issued subject to compliance by the Owner with all statutes, by-laws, orders, regulations or agreements, except as specifically varied by this development variance permit.
- 2. This development variance permit applies to that real property including land with or without improvements located within the City of Surrey, with the legal description and civic address as follows:

Parcel Identifier: 000-677-809

Parcel A (466016E) Lot 1 Except: Firstly; Part Dedicated Road on Plan LMP35202 Secondly; Part Dedicated Road on Plan BCP11564 Section 25 Township 2 New Westminster District Plan 8287

16484 - Fraser Highway

Parcel Identifier: 007-733-305

Westerly Portion Lot 1 Except: Firstly: Part Road on Plan LMP31845 Secondly: Part Road on Plan BCP11343; Section 25 Township 2 New Westminster District Plan 8287

16472 - Fraser Highway

(the "Land")

3. (a) As the legal description of the Land is to change, the City Clerk is directed to insert the new legal description for the Land once title(s) has/have been issued, as follows:

Parcel Identifier:

(b) If the civic address(es) change(s), the City Clerk is directed to insert the new civic address(es) for the Land, as follows:

4. Surrey Zoning By-law, 1993, No. 12000, as amended is varied as follows:

- (a) In Section F. Yards and Setbacks of Part 22 Multiple Residential 30 Zone (RM-30), the minimum south rear yard setback is reduced from 7.5 metres (25 ft.) to 4.5 metres (13 ft.) to the building face and to 3.5 metres (11.5 ft.) to the roof overhangs;
- (b) In Section F. Yards and Setbacks of Part 22 Multiple Residential 30 Zone (RM-30), the minimum west side yard setback is reduced from 7.5 metres (25 ft.) to 6.0 metres (10 ft.) to the building face and to 5.0 metres (16.5 ft.) to the roof overhangs; and
- (c) In Section F. Yards and Setbacks of Part 22 Multiple Residential 30 Zone (RM-30), the minimum east side yard setback is reduced from 7.5 metres (25 ft.) to 3.0 metres (10 ft.) to the building face and to 2.5 metres (8.0 ft.) to the roof overhangs.
- 5. This development variance permit applies to the buildings and structures on the Land shown on Schedule A, which is attached hereto and forms part of this development variance permit.
- 6. The Land shall be developed strictly in accordance with the terms and conditions and provisions of this development variance permit.
- 7. This development variance permit shall lapse if the Owner does not substantially start any construction with respect to which this development variance permit is issued, within two (2) years after the date this development variance permit is issued.
- 8. The terms of this development variance permit or any amendment to it, are binding on all persons who acquire an interest in the Land.

This development variance permit is not a building permit.

9.

AUTHORIZING ISSUED THIS	RESOLUTION I DAY OF	PASSED BY THE (COUNCIL, THE	DAY OF	, 20
			Mayor – Linda	Hepner	
			City Clerk - Ia	ne Sullivan	



Reduce east side yard setback to 3.0 metres (10 ft.) to the building face and to 2.5 metres (8.0 ft.) to the roof overhangs

Reduce west side yard setback to 6.0 metres (10 ft.) to the building face and to 5.0 metres (16.5 ft.) to the roof overhangs

Reduce south rear yard setback from 7.5 metres (25 ft.) to 4.5 metres (13 ft.) to the building face and to 3.5 metres (11.5 ft.) to the roof overhangs;



Section of Fleetwood Town Centre Plan Map

