PLANNING AND BUILDING REZONING REFERENCE #17-12 2017 MAY 24

ITEM #02

1.0 GENERAL INFORMATION

- 1.1 Applicant: Jordan Kutev Architect Inc. 180 – 2250 Boundary Road Burnaby, BC V5B 3Z3 (Attn: Jordan Kutev)
- 1.2 Subject: Application for the rezoning of: West Half of Lot 17 (Explanatory Plan 1623), Block 3, DL 116, Group 1, NWD Plan 1236; East Half of Lot 17 (Explanatory Plan 1623), Block 3, DL 116, Group 1, NWD Plan 1236
 - From: RM3 Multiple Family Residential District
 - **To:** CD Comprehensive Development District (based on RM2 Multiple Family Residential District and Hastings Street Area Plan guidelines)
- **1.3** Address: 3909 and 3911 Albert Street
- **1.4 Location:** The subject site is located on the north side of Albert Street, between Ingleton and Macdonald Avenues (Sketches #1 and #2 *attached*).
- 1.5 Size: The site is rectangular in shape with a width and area of 15.24 m (50 ft.) and 566.8 m² (6100 sq. ft.).
- **1.6 Services:** The Director Engineering will be requested to provide all relevant servicing information.
- **1.7 Rezoning** The purpose of the proposed rezoning bylaw amendment is to permit **Purpose:** the construction of an infill fourplex.

2.0 NEIGHBOURHOOD CHARACTERISTICS

The subject site is located on the north side of Albert Street, between Ingleton and Macdonald Avenues, and is currently improved with two legal non-conforming single-family dwellings that are in poor condition (see *attached* Sketch #1). To the north, across the lane, are single and two-family neighbourhoods. Immediately to the west and east are older low-rise apartments. To the south across Albert Street, is a townhouse development approved under Rezoning #44-91, beyond which is Hastings Street. Vehicular access to the site is currently provided from the rear lane.

PLANNING AND BUILDING REZONING REFERENCE #17-12 2017 May 24 PAGE 2

3.0 BACKGROUND INFORMATION

3.1 The subject site, which encompasses the assembly and consolidation of two lots at 3909 and 3911 Albert Street, is located within the Hastings Street Community Plan area. Under the adopted Plan, the site is designated for medium density multiple family residential development, utilizing the RM3 District as a guideline (see *attached* Sketch #2).

Given that the site does not meet the minimum site area requirements to develop under the RM3 District guidelines, the RM2 District is considered a more appropriate zoning district guideline. The RM2 District guideline would permit an overall floor area ratio of 0.7 FAR, with parking at grade, similar to other four-unit developments along Albert and Pender Streets.

4.0 GENERAL INFORMATION

- 4.1 The applicant is requesting rezoning to the CD Comprehensive Development District, utilizing the RM2 Multiple Family Residential District as a guideline in order to permit the construction of an infill townhouse development with four ground-oriented townhouse units and an accessory parking garage (access off the rear lane). The proposed maximum allowable floor area ratio is 0.7 FAR, similar to other infill developments along Albert and Pender Streets.
- 4.2 The Director Engineering will be requested to provide an estimate for all services necessary to serve this site.
- 4.3 A Section 219 Covenant restricting the enclosure of balconies will be required.
- 4.4 Given that the area of the development site is less than one acre, stormwater management best practices in line with established guidelines will be required.
- 4.5 A tree survey and an arborist report will be required to determine the suitability of preserving any existing on-site trees. The removal of any trees over 20 cm (8 in.) in diameter will require a Tree Cutting Permit. Any trees to be retained are to be protected during site development and construction by chain link fencing; and, a damage deposit, where warranted.
- 4.6 Applicable Development Cost Charges include:
 - a) Parkland Acquisition Charge of \$3.84 per sq. ft. of gross floor area
 - b) GVS & DD Sewerage Charge of \$826 per dwelling unit
 - c) School Site Acquisition Charge of \$800 per unit
- 4.7 The proposed prerequisite conditions to the rezoning will be included in a future report.

PLANNING AND BUILDING REZONING REFERENCE #17-12 2017 May 24 PAGE 3

5.0 RECOMMENDATION

1. **THAT** the Planning and Building Department be authorized to continue to work with the applicant towards the preparation of a suitable plan of development for presentation to a Public Hearing on the understanding that a more detailed report will be submitted at a later date.

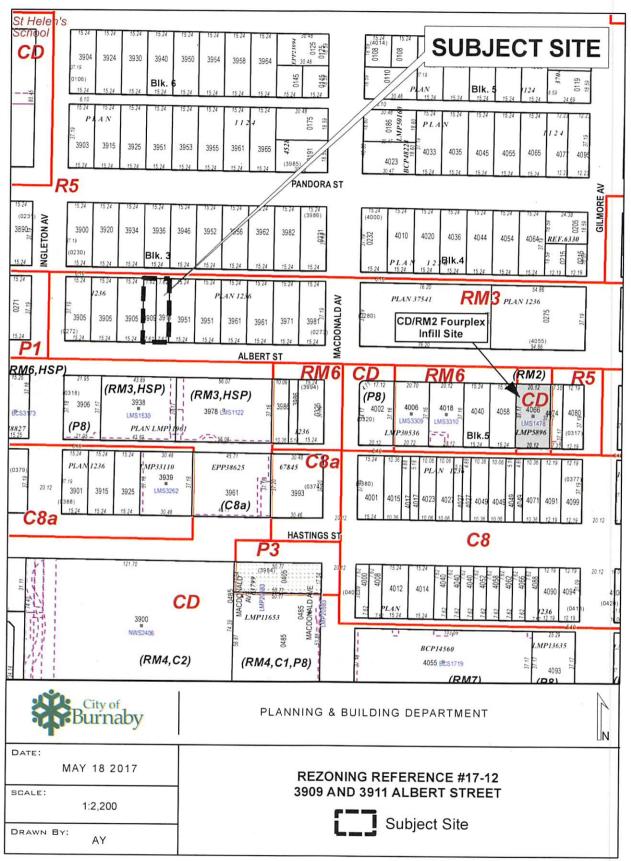
1P.

Attachments

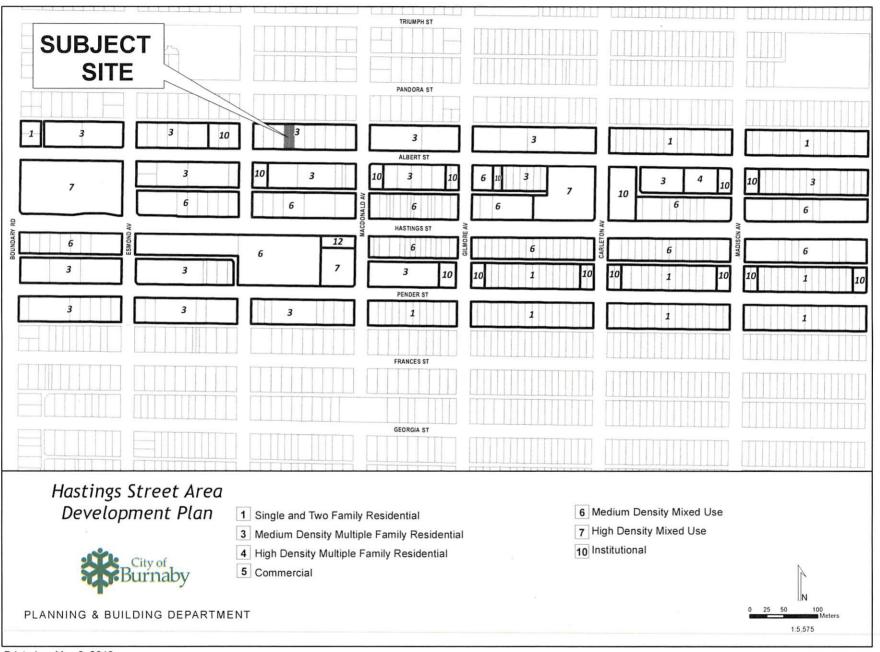
ZT:spf

cc: Director Engineering City Solicitor City Clerk

P:\REZONING\Applications\2017\17-12 3909-3911 Albert Street\Initial Report 17-12.Doc







Printed on May 2, 2016

Sketch #2



LETTER OF INTENT

E A U

Fourplex Residential Development	March 27, 2017
Project Name	date
3909 / 3911 Albert St, Burnaby, BC	1618
Project address	Project Number
to	
City of Burnaby Planning Department	Lou Pelletier Director
City	attention
City of Burnaby Planning Department	Shawn Natrasony
City	attention
Cc	
Moscone & Bros	Michael Moscone
Owner	attention
LMS developments	Morris Mastonardi
Client / PM	attention
from	
Jordan Kutev Architect inc.	Jordan Kutev
Architect	from

Dear Mr. Pelletier / Mr. Natrasony,

Further to our discussions during our meeting from last October regarding the rezoning potential of the subject properties, we would like to submit an application to rezone the properties located at 3909 / 3911 Albert Ave, Burnaby from the existing Single Family to CD / RM2, for a proposed Medium Density Townhouse residential development in line with the Burnaby Heights Community Plan.

It is our understanding that:

- The existing property with an area of around 6101sf qualifies for the proposed Medium Density Townhouse residential development.
- The development proposal is based on a Maximum FAR of 0.7 / 4270 sf for the residential and 740 sf, 4 car enclosed garage as set up in MULTIPLE FAMILY RESIDENTIAL DISTRICT RM2, of Burnaby Zoning bylaw.
- The front setback is average of the two existing neighboring buildings, the side setbacks are both 8.55'
- Proposed Fourplex would be slab on grade, with Living / Dining, Kitchen areas on main level and 2 BDR and washroom on second and master BDR + ensuite and patio on 3rd.
- The intended building height is 3 storey / 33.76'
- See enclosed prokect stats for additional info



We would like to submit this application on behalf of our clients and look forward to working with you on this very exciting project.

Thank you in advance for your cooperation,

Yours truly, Jørdan Kutev MArch

Jørdan Kutev MArch Architect AIBC MUBA Principal



Current existing buildings



Existing along Albert



Existing at rear lane

jordan kutev architect inc. 180-2250 boundary rd .burnaby bc v5b3z3 info@jka.cc f 604.299.3826 t 604 299 3222