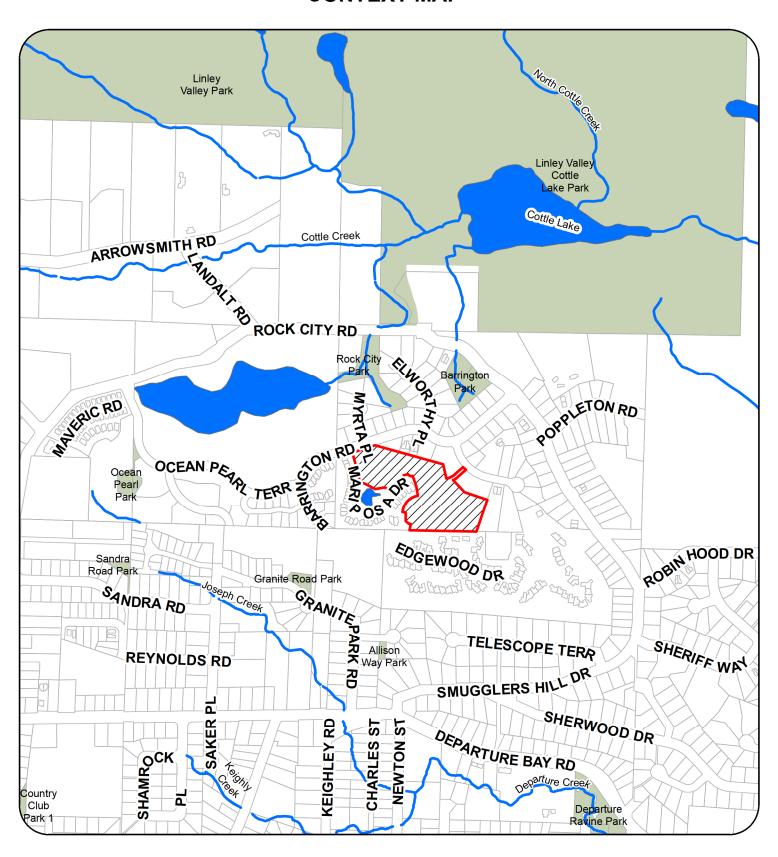
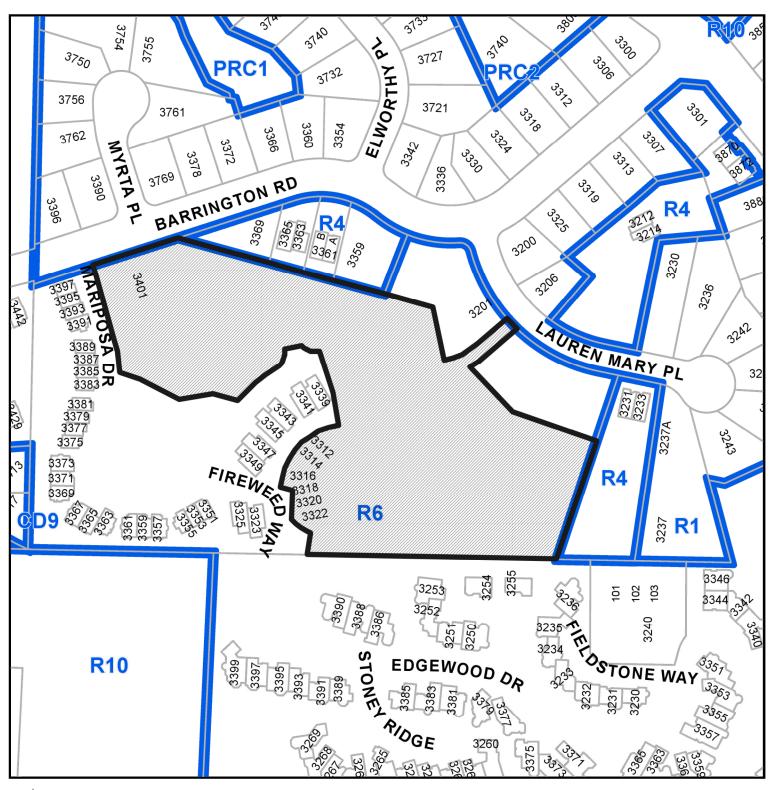
# **CONTEXT MAP**







# **LOCATION PLAN**





# **DEVELOPMENT PERMIT APPLICATION NO. DP001235**

Subject Property

CIVIC: 3401 BARRINGTON ROAD

LEGAL: LOT 2, DISTRICT LOT 56, WELLINGTON DISTRICT, PLAN EPP47501

#### BACKGROUND:

The subject property is situated at the south and south west end of an overall phased development at 3401 Barrington Road. Fireweed Way is a private strata road which will extend from the intersection of Mariposa Drive, a private strata road and Barrington Road. The subject property comprises of three phased lots as part of a Strata Plan, identified as Phase 5. Phase 6 and Phase 7.

The existing property is undeveloped and is characterized by trees and rock outcrops. The surrounding properties contain a mix of single, duplex and multi-family townhouse dwellings. The subject property slopes steeply downward approximately 20+m from south to north and a downward cross-slope (east to west).

#### PROPOSED DEVELOPMENT:

The proposal is to construct a 26-unit multi-family townhouse development. A total of seven buildings, where:

Building Block 1 & 7 on the south side of Fireweed Way (uphill) contain 4 units each. Building Block 3 & 5 on the south side of Fireweed Way (uphill) contain 3 units each. Building Block 2, 4 & 6 on the north side of Fireweed Way (downhill) contain 4 units each.

Every unit is approximately 154sm in size and all units have 3 bedrooms.

The maximum floor area allowed (unit entitlement) is 3,984sm and the maximum permitted total number of units allowed per Form E Declaration is 26 units. The proposed total gross floor area is 3,971sm and a total of 26 units are proposed.

#### SITE DESIGN

Along the northern edge of the Phase 5, 6 and 7 lots there is a retaining wall proposed to allow an efficient location of buildings and minimize vehicular access. The average height of the downhill side of the retaining wall ranges from 1.0m upto 4 0m.

Three buildings along the north half of the property are sited to follow the boundaries of the phase lots in somewhat of a staggered placement. The remaining 4 buildings are situated on the south half of the property following the natural topography also in a staggered placement. In accordance with the Steep Slope Design Guidelines, all the buildings are located in a way that minimizes the disturbance of natural features on the site and minimizes shadows, while optimizing views, daylight exposure and functionality.

Individual driveways of sufficient parking stall length off Fireweed Way give access to the at-grade garages of each unit. Each of the garages on the downhill units (Blocks 2, 4 & 6) provide one parking space and each of the garages on the uphill units (Blocks 1, 3, 5 & 7) provide 2 parking spaces. Combined with the parking on each driveway and visitor parking, the proposal exceeds the "Off Street Parking Regulations Bylaw 2018 No. 7266" requirements. Pedestrian connections are provided from the front doors of each unit to the drive ailse.

Unit amenity spaces consist of a patio located at the rear of every unit. There is an additional circular social amenity space, an all-white coloured enclosure of post & beam vine arbours and lattice infili panels and low level lighting, providing an inviting meeting spot for neighbours with conversation benches and a small outdoor soft surface play area located between Blcck 2 and 4. Although only 2 Visitor parking stalls are required there are a total of 5 Visitor parking stalls provided distributed throughout the property.

Garbage receptacles will be stored within the garages of each unit. Long term bicycle parking is provided in each and every garage, and short term bicycle parking racks are provided within the landscaped areas.

#### BUILDING DESIGN:

Buildings (Block 2, 4 & 6) on the north half of the property (downhill) are single storey at the front and 2 storeys at the rear due to the grade change. Buildings (Block 1, 3, 5 & 7) on the south half of the property (uphill) are 3 storey at the front and 2 storeys at the rear due to the grade change.

All the front facades are well articulated with the building massing and placement of front entries and garages clearly identfying individual units. The building forms are accentuated with slanted roofs along with decorative timber wall brackets and columns. The uphill units include a second storey balcony providing favourable street front surveillance and taking advantage of desirable views from that level and orientation. In accordance with the Steep Slope Design Guidelines, the roofs are



# 26 UNIT TOWNHOUSE DEVELOPMENT FIREWEED WAY, NANAIMO, BC



ISSUED FOR DEVELOPMENT PERMIT APRIL 12, 2021

#### DRAWING LIST

DRAWING LIST		
A100	KEY PLAN AREA SUMMARY	
	BUILDING HEIGHT SUMMARY	
A110		
A151		
A152		
A153		
A160	PARKING PLAN	
A200		
A210	BLOCK #2 - FLOOR PLANS	
A220	BLOCK #3 - FLOOR PLANS	
A230	BLOCK #4 - FLOOR PLANS	
A240	BLOCK #5 - FLOOR PLANS	
A250	BLOCK #6 - FLOOR PLANS	
A260	BLOCK #7 - FLOOR PLANS	
A300	BLOCK 1 - BUILDING ELEVATIONS	
A310	BLOCK #2 - BUILDING ELEVATIONS	
A320	BLOCK #3 - BUILDING ELEVATIONS BLOCK #4 - BUILDING ELEVATIONS	
A330 A340	BLOCK #4 - BUILDING ELEVATIONS BLOCK #5 - BUILDING ELEVATIONS	
	BLOCK #5 - BUILDING ELEVATIONS BLOCK #6 - BUILDING ELEVATIONS	
A350 A360	BLOCK #7 - BUILDING ELEVATIONS	
A400	EXTERIOR FINISHES - TYPE A (LIGHT	
A410		
A500		
A510		
ASIU	KENDEKINGS	

RECEIVED
DP1235
2021-MAY-26
Current Planning

BARR567 / 1805

BLOCK #3	FLOOR AREAS:				
MIDDLE FIR   S21 0 SF   173 N	BLOCK #1				
UNIT #102 GROUND FLR UPPER FLR 1797 SF MIDDLE F	UNIT #101	GROUND FLR	179.7 SF		
UNIT #102 UNIT #103 UNIT #104 UNIT #104 UNIT #104 UNIT #104 UNIT #105 UNIT #104 UNIT #106 UNIT #106 UNIT #107 UNIT #107 UNIT #107 UNIT #108 UNIT #108 UNIT #109 UNIT #		UPPER FLR	654.7 SF		
UNIT #1013   OROUND FLR   179.7 SF   153.39 SM   OROUND FLR   179.7 SF   170.7 L   1	UNIT #400		TOTAL:	1,655.4 SF	153.79 SM
UNIT #103 GROUND FLR UPPER FLR UNIT #402 BASEMENT UPPER FLR UPPER	UNIT #102	MIDDLE FLR	802.2 SF		
UNIT #104 GROUND FLR 179.7 SF 153.39 SM 1071AL 1.050.8 SF		UPPER FLR		1 051 1 05	152 20 CM
UNIT #004 PERFER IN 669.2 SF UNIT #005 PERFER IN 669.2 SF UNIT #004 PERFER	UNIT #103	GROUND FLR	179.7 SF	1,001.1 5	153.39 SM
UNIT #104  GROUND FLR  UNIT #201  BLOCK #2  UNIT #202  BASEMENT  GROUND FLR  UNIT #203  BASEMENT  GROUND FLR  UNIT #204  BASEMENT  GROUND FLR  UNIT #204  BASEMENT  GROUND FLR  UNIT #205  UNIT #206  BLOCK #3  UNIT #206  GROUND FLR  UNIT #207  GROUND FLR  UNIT #208  BLOCK #3  UNIT #208  BLOCK #3  UNIT #301  GROUND FLR  UNIT #303  GROUND FLR  UNIT #303  GROUND FLR  UNIT #304  GROUND FLR  UNIT #305  GROUND FLR  UNIT #306  GROUND FLR  UNIT #307  GROUND FLR  UNIT #308  GROUND FLR  UNIT #308  GROUND FLR  UNIT #308  GROUND FLR  UNIT #309  GROUND FLR  UNIT #303  GROUND FLR  UNIT #303  GROUND FLR  UNIT #304  BASEMENT  GROUND FLR  GROUND FLR  UNIT #304  BASEMENT  GROUND FLR  GROUND FLR  UNIT #305  GROUND FLR  UNIT #306  GROUND FLR  UNIT #307  GROUND FLR  UNIT #308  BLOCK #3  UNIT #308  GROUND FLR  UNIT #309  GROUND FLR  UNIT #308  GROUND FLR  UNIT #309  GROUND FLR  UNIT #309  GROUND FLR  UNIT #309  GROUND FLR  GROUND FLR  UNIT #308  GROUND FLR  UNIT #309  GROUND FLR  GROUND FLR  GROUND FLR  GROUND FLR  GROUND FLR  GROUND FLR  UNIT #309  GROUND FLR  GROUND F		MIDDLE FLR	802.2 SF		
MIDDLE FIR   810.8 SE			TOTAL:	1,651.1 SF	153.39 SM
UNIT #001   BASEMENT   735.9 SF   153.35 SM   150.05	UNIT #104	GROUND FLR	182.4 SF		
TOTAL FLOOR AREA BLOCK #1 =		UPPER FLR	657 6 SE		
BLOCK #2  UNIT #201  BASEMENT FOROUND FLR FOR FLAT FLAT FLAT FLAT FLAT FLAT FLAT FLAT			TOTAL:	1,650.6 SF	153.35 SM
BLOCK #2  UNIT #201  BASEMENT FOROUND FLR FOR FLAT FLAT FLAT FLAT FLAT FLAT FLAT FLAT	TOTA	L FLOOR AREA B	LOCK#1=	6,608.2 SF	613.92 SM
GROUND FLR UNIT #202 BASEMENT GROUND FLR UNIT #203 BASEMENT GROUND FLR UNIT #204 BASEMENT GROUND FLR UNIT #307 BASEMENT GROUND FLR UNIT #308 BLOCK #3 UNIT #301 GROUND FLR UPPER FLR UPPER FLR UPPER FLR UPPER FLR UPPER FLR UPPER FLR UNIT #303 GROUND FLR UPPER FLR UPPER FLR UPPER FLR UPPER FLR UNIT #404 BASEMENT GROUND FLR UNIT #405 BASEMENT GROUND FLR UNIT #406 BASEMENT GROUND FLR UNIT #407 BASEMENT GROUND FLR UNIT #408 BASEMENT GROUND FLR UNIT #408 BASEMENT GROUND FLR UNIT #409 BASEMENT GROUND FLR UNIT #404 BASEMENT GROUND FLR UNIT #405 BASEMENT GROUND FLR UNIT #406 BASEMENT GROUND FLR UNIT #407 BASEMENT GROUND FLR UNIT #408 BASEMENT GROUND FLR UNIT #409 BASEMENT GROUND FLR UNIT #409 BASEMENT GROUND FLR UNIT #408 BASEMENT GROUND FLR UNIT #409 BASE	BLOCK #2				
UNIT #202 BASEMENT 745.25 F	UNIT #201	GROUND FLR	929 4 SE		
GROUND FLR 902.2 SF 1071AL 1.467.4 SF 153.05 SM 1071AL 1.465.4 SF 14.21 SM 1071AL 1.465.4 SF 14.21 SM 1071AL 1.465.4 SF 14.21 SM 1071AL 1.465.4 SF 153.79 SM 1071AL 1.465.4 SF 153.79 SM 1071AL 1.465.4 SF 153.35 SM 1071AL 1.465.			TOTAL:	1,665.3 SF	154.71 SM
UNIT #301 BASEMENT 749.2 SF GROUND FLR 100.5 ST 153.0 S M GROUND FLR 179.7 SF MIDDLE FLR 100.5 SF 154.21 SM 100.5 SF 100.5 SF 154.21 SM 100.5 SF 10	UNI1 #202		902.2 SF		
UNIT #204  BASEMENT GROUND FLR  UNIT #301  BLOCK #3  UNIT #302  GROUND FLR  UNIT #302  GROUND FLR  UNIT #303  GROUND FLR  UNIT #303  GROUND FLR  UNIT #303  GROUND FLR  UNIT #304  GROUND FLR  UNIT #305  GROUND FLR  UNIT #305  GROUND FLR  UNIT #306  GROUND FLR  UNIT #307  GROUND FLR  UNIT #308  GROUND FLR  UNIT #309  GROUND FLR  UNIT #301  GROUND FLR  UNIT #303  GROUND FLR  UNIT #304  GROUND FLR  UNIT #305  GROUND FLR  GROUND FLR  UNIT #306  GROUND FLR  GROUND	1000	DIOCHENE	TOTAL:	1,647.4 SF	153.05 SM
UNIT #204  BASEMENT GROUND FLR  UNIT #301  BLOCK #3  UNIT #302  GROUND FLR  UNIT #302  GROUND FLR  UNIT #303  GROUND FLR  UNIT #303  GROUND FLR  UNIT #303  GROUND FLR  UNIT #304  GROUND FLR  UNIT #305  GROUND FLR  UNIT #305  GROUND FLR  UNIT #306  GROUND FLR  UNIT #307  GROUND FLR  UNIT #308  GROUND FLR  UNIT #309  GROUND FLR  UNIT #301  GROUND FLR  UNIT #303  GROUND FLR  UNIT #304  GROUND FLR  UNIT #305  GROUND FLR  GROUND FLR  UNIT #306  GROUND FLR  GROUND	UNIT #203	GROUND FLR	745.2 SF 902.2 SF		
STATE   STAT			TOTAL:	1,647.4 SF	153.05 SM
TOTAL   1.659.9 SF   154.21 SM	UNIT #204	GROUND FLR	749.9 SF 910.0 SF		
BLOCK #3  UNIT #301  GROUND FLR UPFER FLR #31 95 UPFER FLR #37 95 UNIT #302  GROUND FLR UPFER FLR #30 95 UNIT #401  BASEMENT 763 95 GROUND FLR #30 95 UNIT #404 BASEMENT 763 95 UNIT #405 BASEMENT 763 95 UNIT #406 BASEMENT 767 95 UNIT #407 UNIT #503 UNIT #501 GROUND FLR #30 95 UPFER FLR #30 95 UNIT #501 GROUND FLR #30 95 UPFER FLR #30 95 UNIT #502 GROUND FLR #30 95 UPFER FLR #30 95 UNIT #503 GROUND FLR #30 95 UNIT #503 GROUND FLR #30 95 UNIT #602 BASEMENT 763 95 GROUND FLR #30 95 UNIT #603 BASEMENT 763 95 GROUND FLR UNIT #603 BASEMENT 763 95 GROUND FLR UNIT #603 BASEMENT 763 95 UNIT #604 BASEMENT 763 95 GROUND FLR UNIT #605 BASEMENT 763 95 UNIT #606 BASEMENT 763 95 UNIT #607 GROUND FLR UNIT #608 BASEMENT 763 95 UNIT #609 BASEMENT 763 95 UNIT #606 BASEMENT 763 95 UNIT #607 BASEMENT 763 95 UNIT #608 BASEMENT 763 95 UNIT #609 BASEMENT 763 95 BASEMENT 76			TOTAL:	1,659.9 SF	154.21 SM
UNIT #301   GROUND FLR   797. SE   MODULE FLR   647. SS   153.79 SM   MODULE FLR   647. SS   155.4 SF   153.79 SM   MODULE FLR   647. SS   155.4 SF   153.79 SM   MODULE FLR   647. SS   155.1 SF   153.39 SM   MODULE FLR   657.6 SF   153.35 SM   MO	TOTA	L FLOOR AREA B	LOCK #2 =	6.620.0 SF	615.02 SM
UNIT #301   GROUND FLR   797. SE   MODULE FLR   647. SS   153.79 SM   MODULE FLR   647. SS   155.4 SF   153.79 SM   MODULE FLR   647. SS   155.4 SF   153.79 SM   MODULE FLR   647. SS   155.1 SF   153.39 SM   MODULE FLR   657.6 SF   153.35 SM   MO				-,	
WINT #902   GROUND FLR   1,655.4 SF   153.79 SM   MIDDLE FLR   647.85	BLOCK #3 UNIT #301	GROUND FLR	179 7 SF		
UNIT #302  UNIT #303  GROUND FLR  UNIT #303  GROUND FLR  UNIT #303  GROUND FLR  UPFER FLR  UNIT #303  BLOCK #4  UNIT #402  BASEMENT  GROUND FLR  UNIT #403  BASEMENT  GROUND FLR  UNIT #404  BASEMENT  GROUND FLR  UNIT #404  BASEMENT  GROUND FLR  UNIT #405  BLOCK #5  UNIT #406  BLOCK #5  UNIT #407  BASEMENT  GROUND FLR  UNIT #408  BLOCK #5  UNIT #408  BLOCK #5  UNIT #408  BLOCK #5  UNIT #409  BLOCK #5  UNIT #409  BLOCK #5  UNIT #501  GROUND FLR  UNIT #502  GROUND FLR  UNIT #503  GROUND FLR  UNIT #504  GROUND FLR  UNIT #505  GROUND FLR  UNIT #506  GROUND FLR  UNIT #507  GROUND FLR  UNIT #508  GROUND FLR  UNIT #508  GROUND FLR  UNIT #509  GROUND FLR  UNIT #501  GROUND FLR  UNIT #502  GROUND FLR  UNIT #503  GROUND FLR  UNIT #504  GROUND FLR  UNIT #505  GROUND FLR  UNIT #506  GROUND FLR  UNIT #507  GROUND FLR  UNIT #508  GROUND FLR  UNIT #509  BLOCK #5  UNIT #509  BLOCK #5  UNIT #509  GROUND FLR  UNIT #509  GROUND FLR  UNIT #509  GROUND FLR  UNIT #509  GROUND FLR  UNIT #501  GROUND FLR  UNIT #503  GROUND FLR  GROUND		MIDDLE FLR	821.0 SF		
UNIT #902   GROUND FLR   797 SF   WIPPER FLR			TOTAL:	1 655 4 SE	153 79 SM
UNIT #303 GROUND FLR ROUND	UNIT #302	GROUND FLR	179.7 SF	1,000.11 01	100.10 0
UNIT #303 GROUND FLR 1707AL: 1,651.1 SF 153.39 SM MODILE FLR WITH #304 GROUND FLR 1707AL: 1,650.6 SF 153.35 SM GROUND FLR 1707		MIDDLE FLR	802.2 SF 669.2 SF		
MIDDLE FIR   810.8 SE			TOTAL:	1,651.1 SF	153.39 SM
TOTAL: 1,650.5 SF 153.35 SM  TOTAL FLOOR AREA BLOCK #3 = 4,957.1 SF 460.53 SM  BLOCK #4  UNIT #401  BASEMENT 785.2 SF 707.4 1,955.3 SF 154.71 SM 707.4 1,955.3 SF 154.71 SM 707.4 1,955.3 SF 153.05 SM 707.4 1,955.3 SF 154.71 SM 707.4 1,955.3 SF 154.21 SM 707.4 1,955.3 SF 154.21 SM 707.4 1,955.4 SF 153.05 SM 707.4 1,955.4 SF 153.35 SM 707.4 1,955	UNIT #303	GROUND FLR	810 6 SE		
### BLOCK ### ### ### ### ### ### ### ### ### #		UPPER FLR	657.6 SF		
BLOCK #4 UNIT #401 BASEMENT GROUND FLR TOTAL UNIT #402 BASEMENT GROUND FLR TOTAL UNIT #403 BASEMENT GROUND FLR TOTAL UNIT #404 BASEMENT TOTAL UNIT #404 BASEMENT TOTAL TOTAL TOTAL FLOOR AREA BLOCK #4 = 6,820.0 SF 615.02 SM BLOCK #5 UNIT #503 GROUND FLR UNIT #504 BASEMENT UNIT #505 GROUND FLR UNIT #505 UNIT #506 UNIT #507 UNIT #508 BLOCK #6 UNIT #508 TOTAL UNIT #509 BLOCK #6 UNIT #509 GROUND FLR UPPER FLR UPPER FLR UPPER FLR UPPER FLR UNIT #505 GROUND FLR UPPER FLR UPPER FLR UNIT #506 UNIT #601 BASEMENT GROUND FLR UNIT #602 BASEMENT UNIT #604 BASEMENT GROUND FLR UNIT #605 BLOCK #6 UNIT #606 BASEMENT UNIT #607 BASEMENT GROUND FLR UNIT #608 BLOCK #6 UNIT #609 BASEMENT GROUND FLR UNIT #609 BASEMENT GROUND FLR UNIT #608 BLOCK #6 UNIT #609 BASEMENT GROUND FLR UNIT #609 BLOCK #6 UNIT #609 BASEMENT GROUND FLR UNIT #609 BASEMENT GROUND FLR UNIT #609 BLOCK #6 BLOCK			TOTAL:	1,650.6 SF	153.35 SM
UNIT #402 BASEMENT 753.5 SF GROUND FLR 92.2 SF GROU	TOTA	L FLOOR AREA B	LOCK #3 =	4,957.1 SF	460.53 SM
UNIT #402 BASEMENT 753.5 SF GROUND FLR 92.2 SF GROU	BI OCK #4				
UNIT #402 BASEMENT GROUND FLR TOTAL: 1,655.3 SF 154.71 SM GROUND FLR TOTAL: 1,674.5 SF 153.05 SM TOTAL: 1,659.3 SF 154.21 SM TOTAL: 1,659.3 SF 153.35 SM TOTAL: 1,651.1 SF 153.35 SM TOTAL: 1,651.1 SF 153.35 SM TOTAL: 1,651.1 SF 153.35 SM TOTAL: 1,651.3 SF 154.71 SM TOTAL: 1,651.3 SF 154.71 SM TOTAL: 1,651.3 SF 153.35 SM TOTAL: 1,659.3 SF 154.21 SM TOTAL: 1,659.3 SF	UNIT #401	BASEMENT	735.9 SF		
GROUND FLR 1707 L. 1,457.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.05 SM 100 LF FLR 1707 L. 1,459.4 SF 153.39 SM 100 LF FLR 1707 L. 1,459.4 SF 153.39 SM 100 LF FLR 1707 L. 1,459.4 SF 153.39 SM 100 LF FLR 1707 L. 1,459.4 SF 153.39 SM 100 LF FLR 1707 L. 1,459.4 SF 153.35 SM 100 LF FLR 1707 L. 1,459.4 SF 153.35 SM 100 LF FLR 1707 L. 1,459.4 SF 153.35 SM 100 LF FLR 1707 L. 1,459.4 SF 153.35 SM 100 LF FLR 1707 L. 1,459.4 SF 153.35 SM 100 LF FLR 1707 L. 1,459.4 SF 153.35 SM 100 LF FLR 1707 L. 1,459.4 SF 153.35 SM 100 LF FLR 1707 L. 1,459.4 SF 153.35 SM 100 LF		GROUND FLR	929.4 SF	1 665 2 CE	154 71 CM
UNIT #403 BASEMENT TOTAL: 1,467.4 SF 153.05 SM 784.7 SF 170.1 SF 180.05 SM 784.7 SM 78	UNIT #402		745.2 SF	1,000.0 01	134.71 SW
UNIT #804 BASEMENT GROUND FLR 1707-18.  UNIT #804 BASEMENT GROUND FLR 1707-18.  UNIT #805 GROUND FLR 1707-18.  UNIT #806 BLOCK #8 - 6,200 0.5F 615.02 SM 615		GROUND FLR		1 047 4 DE	152 OF CM
UNIT #004 BASEMENT TOTAL: 1,695.9 SF 153.05 SM 749 SF 107 TOTAL: 1,695.9 SF 154.21 SM 70 TOTAL: 1,695.9 SF 153.79 SM 70 TOTAL: 1,695.9 SF 153.79 SM 70 TOTAL: 1,695.4 SF 153.79 SM 70 TOTAL: 1,695.4 SF 153.79 SM 70 TOTAL: 1,695.4 SF 153.39 SM 70 TOTAL: 1,695.3 SF 154.71 SM 70 TOTAL: 1,695.3 SF 154.21 SM 70 TOTAL: 1,695.3 SF 153.39 SM 70 TOTAL: 1,695.3 SF 154.21 SM 70 TOTAL: 1,695.3 SF 153.39 SM 70 TOTAL: 1,695.3 SF 154.21 SM 70 TOTAL: 1,695.3 SF 154.21 SM 70 TOTAL: 1,695.3 SF 153.39 SM 70 TOTAL: 1,695.3 SF 154.21 SM 70 TOTA	UNIT #403	BASEMENT	745.2 SF	1,047.4 5F	153.05 SM
UNIT #004 BASEMENT TOTAL: 1.659.9 SF 154.21 SM TOTAL: 1.659.9 SF 153.79 SM MIDDLE FLR ST.		GROUND FLR	902.2 SF	4.047.4.05	450.05.084
BLOCK #5	UNIT #404	BASEMENT	749.9 SF	1,047.4 SF	153.05 SM
BLOCK #5  UNIT #501  GROUND FLR  UNIT #502  GROUND FLR  GROUND FLR  UNIT #503  UNIT #504  UNIT #505  GROUND FLR  G		GROUND FLR	910 0 SF	1 050 0 05	454 24 CM
BLOCK #5  UNIT #501  GROUND FLR  UNIT #502  GROUND FLR  UNIT #503  GROUND FLR  UPPER FLR  647.2 SF  UNIT #504  GROUND FLR  UPPER FLR  690.2 SF  TOTAL:  1,655.4 SF  153.79 SM  MIDDLE FLR  690.2 SF  1071-L.  1,655.1 SF  153.39 SM  MIDDLE FLR  1071-L.  1,655.3 SF  153.35 SM  MIDDLE FLR  1071-L.  1,655.3 SF  154.71 SF  490.53 SM  1071-L.  1,655.3 SF  154.71 SF  490.53 SM  MIDDLE FLR  1071-L.  1,655.3 SF  154.71 SM  4,957.1 SF  490.53 SM  1071-L.  1,655.3 SF  154.71 SM  4,957.1 SF  490.53 SM  1071-L.  1,655.3 SF  154.71 SM  4,957.1 SF  490.53 SM  1071-L.  1,655.3 SF  154.71 SM  4,957.1 SF  490.53 SM  1071-L.  1,655.3 SF  154.71 SM  4,957.1 SF  490.53 SM  1071-L.  1,655.3 SF  154.71 SM  4,957.1 SF					
UNIT #501   GROUND FLR   797. SE   MUPPER FLR   797. SE   MUPPER FLR   684.0 SE   684.0	TOTA	L FLOOR AREA B	LOCK #4 =	6,620.0 SF	615.02 SM
UNIT #502 CROUND FLR WITH #502 CROUND FLR WITH #503 CROUND FLR WITH #503 CROUND FLR WITH #503 CROUND FLR WITH #503 CROUND FLR WITH #504 CROUND FLR WITH #504 CROUND FLR WITH #505	BLOCK #5				
UNIT #502 CROUND FLR WITH #502 CROUND FLR WITH #503 CROUND FLR WITH #503 CROUND FLR WITH #503 CROUND FLR WITH #503 CROUND FLR WITH #504 CROUND FLR WITH #504 CROUND FLR WITH #505	UNIT #501	GROUND FLR	179.7 SF		
UNIT #702 UNIT #703 GROUND FLR UPPER FLR UNIT #603 BASEMENT GROUND FLR UNIT #603 BASEMENT GROUND FLR UNIT #604 BASEMENT GROUND FLR UNIT #605 BASEMENT UNIT #606 BASEMENT GROUND FLR UNIT #607 BASEMENT UNIT #608 BASEMENT UNIT #608 BASEMENT UNIT #609 BASEMENT UNIT #608 BASEMENT UNIT #609 BASEMENT UNIT #609 BASEMENT UNIT #608 BASEMENT UNIT #609 BASEMEN		UPPER FLR	654.7 SF		
UNIT #903 CRUND FLR WITH #904 CRUND FLR WITH #904 CRUND FLR WITH #905 CRUND FLR WITH #	UNIT #600	CROUND ELB		1,655.4 SF	153.79 SM
UNIT #603 GROUND FLR 18-7-18-7-18-7-18-7-18-7-18-7-18-7-18-7	01411 #302	MIDDLE FLR	802.2 SF		
UNIT #903   GROUND FLR   124.4 SF   MIDDLE FLR   1,650.6 SF   153.35 SM   TOTAL   1,650.6 SF   153.35 SM   TOTAL   1,650.6 SF   153.35 SM   1,651.1 SF   1,655.4		UPPER FLR		4.054.4.05	452 20 CM
UNIT #701 GROUND FLR UPFER FLR UPFER FLR UPFER FLR UNIT #703 GROUND FLR UNIT #704 GROUND FLR UPFER FLR UNIT #705 GROUND FLR UNIT #704 GROUND FLR UPFER FLR UNIT #705 GROUND FLR UNIT #704 GROUND FLR UPFER FLR UNIT #705 GROUND FLR UNIT #705 GROUND FLR UPFER FLR UNIT #705 GROUND FLR UPFER	UNIT #503	GROUND FLR	182.4 SF	1,001.1 or	155.59 SWI
BLOCK #6		MIDDLE FLR	810.6 SF		
BLOCK #5  UNIT #601  BASEMENT 75.5 9 F GROUND FLR 707AL: 1,656.3 SF 154.71 SM 762.8 F GROUND FLR 707AL: 1,656.3 SF 154.71 SM 762.8 F GROUND FLR 707AL: 1,665.3 SF 153.05 SM 762.8 F UNIT #604  BASEMENT 767AL: 1,674.8 F 153.05 SM 762.8 F GROUND FLR 707AL: 1,659.9 SF 154.21 SM 762.8 F UNIT #701  UNIT #701  GROUND FLR 19.3 SF 19.3 SF 19.3 SF 19.4 SF 19.3 SF 19.5 SM 762.8 F UNIT #702  GROUND FLR 19.3 SF 19.3		OFFERFER	TOTAL:	1,650.6 SF	153.35 SM
BLOCK #5  UNIT #601  BASEMENT 75.5 9 F GROUND FLR 707AL: 1,656.3 SF 154.71 SM 762.8 F GROUND FLR 707AL: 1,656.3 SF 154.71 SM 762.8 F GROUND FLR 707AL: 1,665.3 SF 153.05 SM 762.8 F UNIT #604  BASEMENT 767AL: 1,674.8 F 153.05 SM 762.8 F GROUND FLR 707AL: 1,659.9 SF 154.21 SM 762.8 F UNIT #701  UNIT #701  GROUND FLR 19.3 SF 19.3 SF 19.3 SF 19.4 SF 19.3 SF 19.5 SM 762.8 F UNIT #702  GROUND FLR 19.3 SF 19.3	TOTA	I ELOOP AREA D	OCK #5 -		460 53 SM
UNIT #001 BASEMENT 735 S F F F F F F F F F F F F F F F F F F				.,,001.1 0F	
STATE   STAT	BLOCK #6	BASEMENT	735.9 SF		
UNIT #002 BASEMENT 745.2 SF GROUND FLR 92.5 ST 1.467.4 SF 153.05 SM GROUND FLR 910.5 SF 1.467.4 SF 153.05 SM GROUND FLR 910.5 SF 1.42 SM GROUND FLR 1.45 SF 1.45 SF 1.45 SM GROUND FLR 1.45 SF 1.4	5	GROUND FLR	929.4 SF		
CROUND FLR   102.2 SF   107.4   1,647.4 SF   153.05 SM   170.2 SF   170.2 S	LINIT ##02		745.2 SF	1,665.3 SF	154.71 SM
UNIT #004 BASEMENT 745.2 SF GROUND FLR 102.2 SF LAF4.4 SF 153.05 SM 745.2 SF GROUND FLR 107.4 L 1,659.9 SF 154.21 SM 745.4 SF 153.05 SM 745.4 SF 153.79 SM 745.4 SF 153.79 SM 745.4 SF 155.79 SM 745.4 SF 155.39 SM 745.4 SF 155.39 SM 745.4 SF 155.39 SM 745.4 SF 155.39 SM 745.4 SF 155.35 SM 745.4 SF 155.4 SF 155.35 SM 745.4 SF 155.4 SF 155.35 SM 745.4 SF 155.4 SF 155.35 SM 745.4 SF 155.35 SM 745.4 SF 155.4 SF 155	5111 1902		902.2 SF		
UNIT #904 BASEMENT 7017AL: 1,4974.5F 153.05 SM 7017AL: 1,974.7 SF 153.79 SM 7017AL: 1,974.7 SF 153.79 SM 7017AL: 1,974.7 SF 153.79 SM 7017AL: 1,974.7 SF 153.39 SM 7017AL: 1,974.7 SF 153.35 S	LINIT #AO3	BASEMENT	TOTAL: 745.2 SF	1,647.4 SF	153.05 SM
UNIT #904 BASEMENT 749 S F GROUNDER 1707AL 1,659 9 SF 154.21 SM  TOTAL FLOOR AREA BLOCK #9 = 6,920 0 SF 154.21 SM  BLOCK #7  UNIT #701 GROUNDER 179.7 S F MIDDLE FIR 221 S F MIDDLE FIR 802.2 SF UPPER FLR 803.2 SF UPPER FLR	5141 #005		902.2 SF		
GROUND FLR 910.0 SF 154.21 SM 1707L 1.659.9 SM 1707L 1.659.1 SF 153.39 SM 1707L 1.659.9 SM 1707L 1.659.1 SF 153.39 SM 1707L 1.659.9 SM 1707L 1.659.1 SF 153.39 SM 1707L 1.659.9 SM 1707L 1.659.	UNIT #604	BASEMENT	749 9 SE	1,647.4 SF	153.05 SM
BLOCK #7   TOTAL FLOOR AREA BLOCK #8 = 6,820 0 SF 615.02 SM	5	GROUND FLR	910.0 SF		
BLOCK 87  UNIT 8701 GROUND FLR 221 SF UPPER FLR 802 L SF UPPER FLR 803 L SF UPPER FLR 804			TOTAL:	1,659.9 SF	154.21 SM
UNIT #701 GROUND FLR 179.7 SF MIDDLE FLR 804.7 SF UPPER FLR 864.7 SF UPPER FLR 864.7 SF UNIT #702 GROUND FLR 179.7 SF MIDDLE FLR 802.2 SF UPPER FLR 869.2 SF UNIT #703 GROUND FLR 1707.4 SF UNIT #704 GROUND FLR 1707.4 SF UNIT #705 GROUND FLR 1707.4 SF UNIT #706 GROUND FLR 1707.4 SF UPPER FLR 1707.4 SF UPPER FLR 1707.4 SF UPPER FLR 1707.4 SF UPPER FLR 1707.4 SSF UPPER FLR 1707.4 SSF UPPER FLR 1707.4 SSS M	TOTA	L FLOOR AREA B	LOCK #6 =	6,620.0 SF	615.02 SM
UNIT #701 GROUND FLR 179.7 SF MIDDLE FLR 804.7 SF UPPER FLR 864.7 SF UPPER FLR 864.7 SF UNIT #702 GROUND FLR 179.7 SF MIDDLE FLR 802.2 SF UPPER FLR 869.2 SF UNIT #703 GROUND FLR 1707.4 SF UNIT #704 GROUND FLR 1707.4 SF UNIT #705 GROUND FLR 1707.4 SF UNIT #706 GROUND FLR 1707.4 SF UPPER FLR 1707.4 SF UPPER FLR 1707.4 SF UPPER FLR 1707.4 SF UPPER FLR 1707.4 SSF UPPER FLR 1707.4 SSF UPPER FLR 1707.4 SSS M	BLOCK #7				
UNIT #702 GROUND FLR 1797 SF MIDDLE FLR 802.2 SF UPPER FLR 1797 SF MIDDLE FLR 802.2 SF UPPER FLR 1707 LL 1.651.1 SF 153.39 SM MIDDLE FLR 802.2 SF UPPER FLR 1707 LL 1.651.1 SF 153.39 SM MIDDLE FLR 802.2 SF UPPER FLR 1707 LL 1.651.1 SF 153.39 SM MIDDLE FLR 802.2 SF UPPER FLR 1707 LL 1.651.1 SF 153.39 SM MIDDLE FLR 1707 LL 1.651.1 SF 153.35 SM MIDDLE FLR 1707 LL 1.650.6 SF 153.35 SM	UNIT #701	GROUND FLR	179.7 SF		
UNIT #702 GROUND FLR 1797 SF MIDDLE FLR 802.2 SF UPPER FLR 1797 SF MIDDLE FLR 802.2 SF UPPER FLR 1707 LL 1.651.1 SF 153.39 SM MIDDLE FLR 802.2 SF UPPER FLR 1707 LL 1.651.1 SF 153.39 SM MIDDLE FLR 802.2 SF UPPER FLR 1707 LL 1.651.1 SF 153.39 SM MIDDLE FLR 802.2 SF UPPER FLR 1707 LL 1.651.1 SF 153.39 SM MIDDLE FLR 1707 LL 1.651.1 SF 153.35 SM MIDDLE FLR 1707 LL 1.650.6 SF 153.35 SM		UPPER FLR	654.7 SF		
MIDDLE FLR 802.2 SF UPPER FLR 693.2 SF UPPER FLR 693.2 SF UPPER FLR 693.2 SF UPPER FLR 694.2 SF UPPER FLR 694.2 SF UPPER FLR 694.2 SF UPPER FLR 694.2 SF UPPER FLR 695.2 SF UPPER FLR 695.3 SF UPPER FLR 105.4 SF UPPER FLR 10	1.16.1000 ar		TOTAL:	1,655.4 SF	153.79 SM
UPPER FLR 692.2 SF UNIT #703 GROUND FLR 1797.5 SM MIDDLE FLR 692.2 SF UPPER FLR 692.2 SF UPPER FLR 692.2 SF UNIT #704 GROUND FLR 182.4 SF MIDDLE FLR 182.4 SF MIDDLE FLR 182.6 SF UPPER FLR 1707-L 1,651.1 SF 153.39 SM UNIT #704 GROUND FLR 182.4 SF MIDDLE FLR 182.6 SF UPPER FLR 1707-L 1,650.6 SF 153.35 SM	UNIT #702	MIDDLE FLR	802.2 SF		
UNIT#703 GROUND FLR 179.7 SF MIDDLE FLR 802.2 SF UPPER FLR 699.2 SF UNIT#704 GROUND FLR 182.4 SF MIDDLE FLR 182.4 SF MIDDLE FLR 180.5 SF UPPER FLR 103.5 SF 1071AL 1,650.6 SF 153.35 SM		UPPER FLR	669.2 SF	4.054.4.05	450.00.014
MIDDLE FLR 802.2 SF UPPER RR 803.2 SF UPPER RR 803.2 SF UNIT 8704 GROUND FLR 182.4 SF UPPER FLR 187.4 SF UPPER FLR 657.8 SF UPPER FLR 657.8 SF 153.35 SM	UNIT #703	GROUND FLR	179.7 SF	1,001.1 SF	133.39 SM
TOTAL: 1,651.1 SF 153.39 SM UNIT#704 GROUND FLR 182.4 SF MIDDLE FLR 810.6 SF UPPER FLR 657.6 SF TOTAL: 1,650.8 SF 153.35 SM		MIDDLE FLR	802.2 SF		
UPPER FLR 657.8 SF TOTAL: 1,650.6 SF 153.35 SM			TOTAL:	1,651.1 SF	153.39 SM
UPPER FLR 657.8 SF TOTAL: 1,650.6 SF 153.35 SM	UNIT #704	GROUND FLR	182.4 SF		
		UPPER FLR	657 6 SF		
TOTAL FLOOR AREA BLOCK #7 = 6,608.2 SF 613.92 SM			TOTAL:	1,650.6 SF	153.35 SM
	TOTA	L FLOOR AREA B	LOCK #7 =	6,608.2 SF	613.92 SM

BUILDING HEIGHTS BLOCK#1 BLUCK#1

AVERAGE FINIHSED GRADE

(133.147+133.147+136.494+136.494)/4 =

PROPOSED BUILDING HEIGHT ELEVATION =

PROPOSED BUILDING HEIGHT = 442.32 FT 134.82 M AVERAGE FINIHSED GRADE PROPOSED BUILDING HEIGHT = 27.72 FT 8.45 M BLOCK#3 AVERAGE FINIHSED GRADE (135.636+136.652+139.999+138.983)/4 = PROPOSED BUILDING HEIGHT ELEVATION = 457.28 FT 485.86 FT 28.58 FT 148.09 M PROPOSED BUILDING HEIGHT = 8.71 M BLOCK#4

AVERAGE FINIHSED GRADE

(192,300+193,769+137,500+196,347)/4 =

PROPOSED BUILDING HEIGHT ELEVATION =

PROPOSED BUILDING HEIGHT = 442.85 FT 134.98 M 471.26 FT 143.64 M 28.41 FT 8.66 M BLOCK#5 AVERAGE FINIHSED GRADE VERAGE FININSED GRADE (137.26+138.074+141.421+140.609)4 = PROPOSED BUILDING HEIGHT ELEVATION = PROPOSED BUILDING HEIGHT = 458.76 FT 139.83 M 490.55 FT 149.52 M 31.79 FT 9.69 M BLOCK #6 AVERAGE FINIHSED GRADE (133.850+134.600+138.760+137.846)/4 = 447.05 FT 136.26 M PROPOSED BUILDING HEIGHT ELEVATION = 475.16 FT 144.83 M 28.12 FT PROPOSED BUILDING HEIGHT = 8.57 M BLOCK 87
AVERAGE FINHSED GRADE
(138.833-139.649+142.996+141.777)4 = 451.81 FT 140.76 M
PROPOSED BUILDING HEGHT ELEVATION 485.70 FT 151.09 M
PROPOSED BUILDING HEGHT ELEVATION 3.69 FT 103.80 M
PROPOSED BUILDING HEGHT ELEVATION 3.69 FT 103.80 HEGHT ELEVATION 3.60 FT 103.80 HEGHT EL PROPOSED VARIANCES TO THE MAXIMUM ALLOWABLE BUILDING HEIGHT OF 9.0M ARE AS FOLLOWS: BLOCK 1 - PROPOSED HEIGHT = 0.7M. PROPOSED HEIGHT VASHAGE = 0.7TM. BLOCK 3 - PROPOSED HEIGHT VASHAGE = 0.7TM. BLOCK 3 - PROPOSED HEIGHT = 0.7M. PROPOSED HEIGHT VASHAGE = 0.0ME BLOCK 4 - PROPOSED HEIGHT SAN PROPOSED HEIGHT VASHAGE = 0.0ME BLOCK 4 - PROPOSED HEIGHT VASHAGE = 0.0ME BLOCK 4 - PROPOSED HEIGHT VASHAGE = 0.0ME BLOCK 4 - PROPOSED HEIGHT VASHAGE = 0.0ME BLOCK 5 - PROPOSED HEIGHT SAN PROPOSED HEIGHT VASHAGE = 0.0ME



**KEY SITE PLAN** (N.T.S. FOR REFERENCE ONLY)

LOT COVERAGE:

SITE AREA: TOTAL SITE AREA

87.646.0 SF 8.142.58 SM

uSUBJECT SITE (PHASES 5 & 6 & 7) AREA = 8,142.6SM (87,646SF)

20/05/10 DEVT PERMIT COORDINATION 20/12/05 ISSUED FOR DP: PRE-APPLICATION 21/04/12 ISSUED FOR DEVT PERMIT APPLICATION

19/11/01 DESIGN DEVELOPMENT

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#130-1959-152ND STREET

SURREY, B.C.

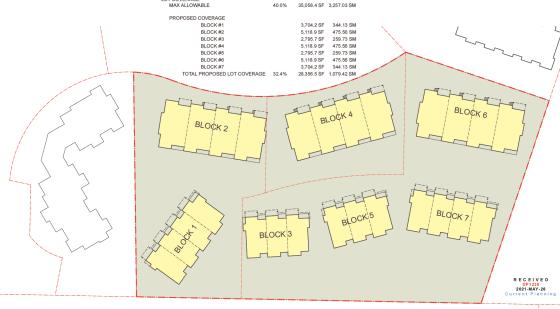
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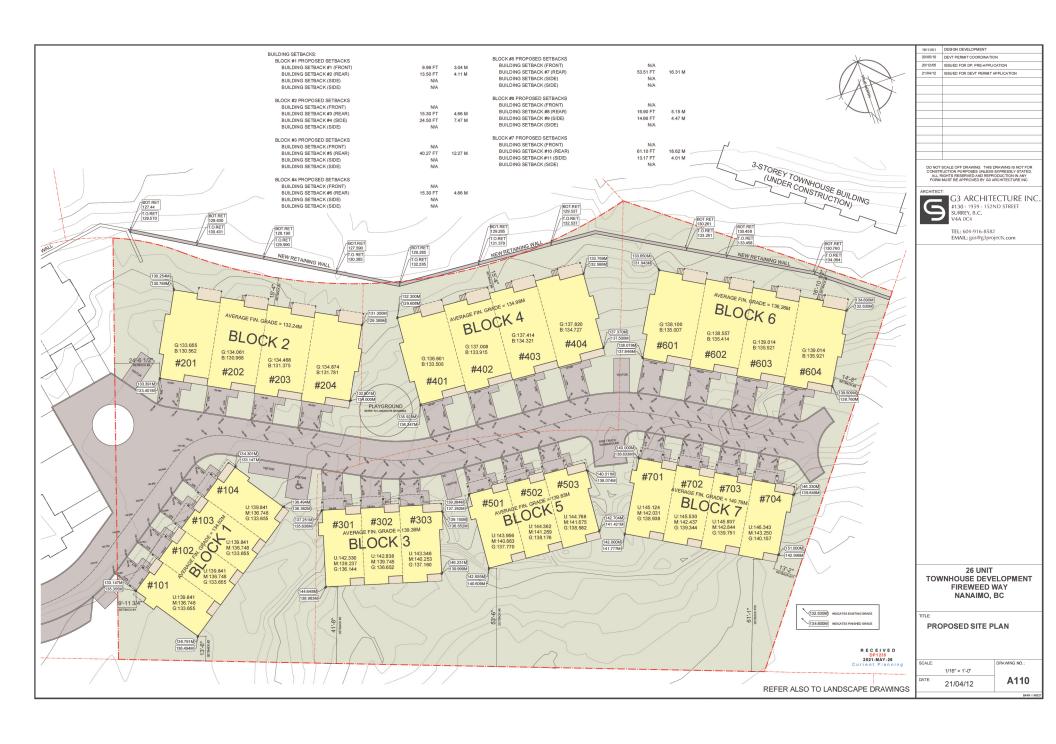


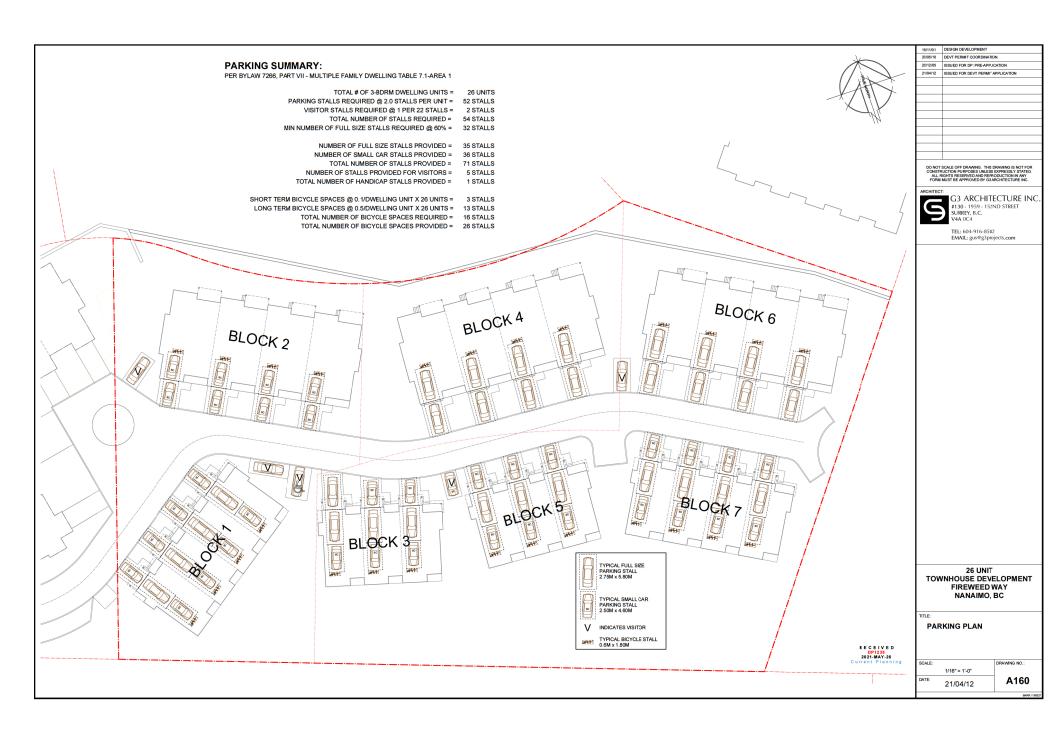
26 UNIT TOWNHOUSE DEVELOPMENT FIREWEED WAY NANAIMO, BC

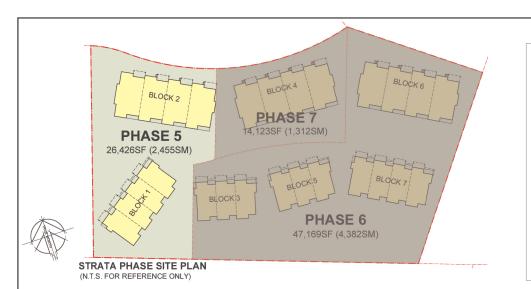
TITLE: KEY SITE PLAN AREA SUMMARY BUILDING HEIGHT SUMMARY

N.T.S. A100 21/04/12









## PHASE 5

PER FORM E DECLARATION FOR STRATA PLAN VIS3935

PHASE 5 LOT AREA = 26,426 SF 2,455 SM

TOTAL GROSS FLOOR AREA BLOCK #1 = 6,584.3 SF 611.70 SM TOTAL GROSS FLOOR AREA BLOCK #2 = 6,616.9 SF 614.73 SM TOTAL FLOOR AREA PROPOSED = 13,201.2 SF 1,226.43 SM

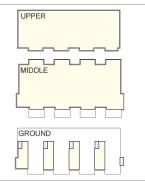
> TOTAL FLOOR AREA ALLOWED = 13,240 SF 1,230 SM UNIT ENTITLEMENT

TOTAL NUMBER OF UNITS ALLOWED = 8 TOTAL PROPOSED NUMBER OF UNITS = 8

TOTAL PROPOSED LOT COVERAGE = 8.823 SF 820 SM 33.4%

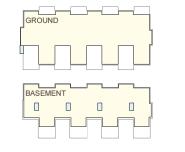
## **BLOCK 1**

UPPER FLOOR GROSS AREA 2,648.4 SF MIDDLE FLOOR GROSS AREA 3,233.3 SF 246.04 SM 300 38 SM GROUND FLOOR GROSS AREA -1.80 SM -7.49 SM LESS ELECTRICAL CLOSET -19 4 SF LESS MECH ROOM (BELOW STAIRS) -80.6 SF TOTAL GROSS FLOOR AREA BLOCK #1 = 6,584.3 SF 611.70 SM



## **BLOCK 2**

GROUND FLOOR GROSS AREA 3,641.8 SF 338.33 SM BASEMENT FLOOR GROSS AREA 3 075 1 SE 285 69 SM LESS ELECTRICAL CLOSET -18.8 SF -1.75 SM LESS MECH ROOM (BELOW STAIRS) -81.2 SF -7.54 SM TOTAL GROSS FLOOR AREA BLOCK #2 = 6,616.9 SF 614.73 SM



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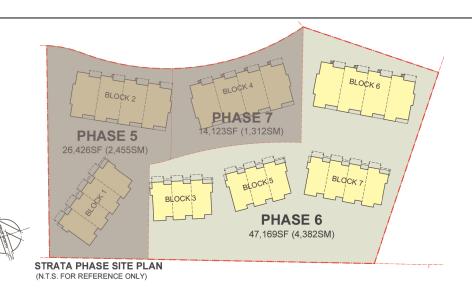
TEL: 604-916-8582 EMAIL: gus@g3projects.com

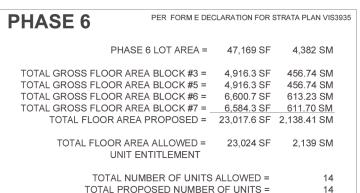
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PHASE 5 AREA SUMMARY

N.T.S. A151 21/04/12

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TOTAL PROPOSED LOT COVERAGE =

20/05/10	DEVT PERMIT COORDINATION	
20/12/05	ISSUED FOR DP: PRE-APPLICATION	
21/04/12	ISSUED FOR DEVT PERMIT APPLICATION	
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ARCHITECT	r.	

19/11/01 DESIGN DEVELOPMENT

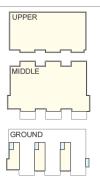
G3 #13

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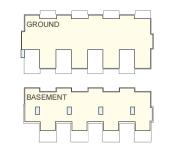
## **BLOCK 3**

UPPER FLOOR GROSS AREA 1,979.6 SF 183.91 SM MIDDLE FLOOR GROSS AREA 2,431.6 SF 225.90 SM GROUND FLOOR GROSS AREA 601.6 SF 55.89 SM LESS ELECTRICAL CLOSET -19.4 SF -1.80 SM LESS MECH ROOM (BELOW STAIRS) -77.1 SF -7.16 SM TOTAL GROSS FLOOR AREA BLOCK #3 = 4,916.3 SF 456.74 SM



## **BLOCK 6**

GROUND FLOOR GROSS AREA 3,641.8 SF 338.33 SM BASEMENT FLOOR GROSS AREA 3,069.8 9 SF 284.18 SM LESS ELECTRICAL CLOSET -18.8 SF -1.75 SM -1.75 SM TOTAL GROSS FLOOR AREA BLOCK #6 = 6,600.7 SF 613.23 SM 613.23 SM 613.25 SM 613.25



8,823 SF

18.7%

820 SM

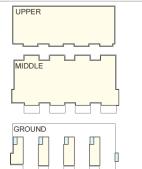
### **BLOCK 5**

UPPER FLOOR GROSS AREA 1,979.6 SF 183.91 SM MIDDLE FLOOR GROSS AREA 2,431.6 SF 225.90 SM GROUND FLOOR GROSS AREA 601.6 SF 55.89 SM LESS ELECTRICAL CLOSET -19.4 SF -1.80 SM LESS MECH ROOM (BELOW STAIRS)
TOTAL GROSS FLOOR AREA BLOCK #5 = -77.1 SF -7.16 SM 4 916 3 SF 456.74 SM



## **BLOCK 7**

UPPER FLOOR GROSS AREA 2,648.4 SF 246.04 SM MIDDLE FLOOR GROSS AREA 3,233.3 SF 300.38 SM GROUND FLOOR GROSS AREA 802.6 SF 74.56 SM LESS ELECTRICAL CLOSET -19.4 SF -1.80 SM LESS MECH ROOM (BELOW STAIRS)
TOTAL GROSS FLOOR AREA BLOCK #7 = -80.6 SF -7.49 SM 6.584.3 SF 611.70 SM



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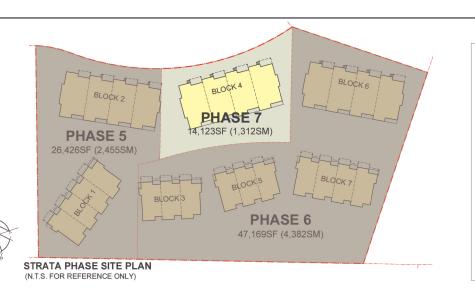
TITLE:

PHASE 6 AREA SUMMARY

SCALE: DRAWING NO.:

DATE: 21/04/12 A152

0100:444



PHASE 7

PER FORM E DECLARATION FOR STRATA PLAN VIS3935

PHASE 7 LOT AREA = 14.123 SF 1.312 SM

TOTAL GROSS FLOOR AREA BLOCK #4 = 6,529.7 SF 606.63 SM TOTAL FLOOR AREA PROPOSED = 6.529.7 SF 606.63 SM

> TOTAL FLOOR AREA ALLOWED = 6,620 SF 615 SM UNIT ENTITLEMENT

TOTAL NUMBER OF UNITS ALLOWED = 4 TOTAL PROPOSED NUMBER OF UNITS = 4

TOTAL PROPOSED LOT COVERAGE = 5.119 SF 476 SM 36.2%

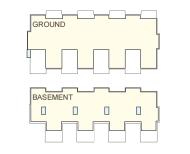
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**BLOCK 4** 

GROUND FLOOR GROSS AREA 3,640.8 SF 338.24 SM BASEMENT FLOOR GROSS AREA 2,988.9 SF 277.68 SM LESS ELECTRICAL CLOSET LESS MECH ROOM (BELOW STAIRS) -18.8 SF -81.2 SF -1.75 SM -7.54 SM TOTAL GROSS FLOOR AREA BLOCK #4 = 6,529.7 SF 606.63 SM



26 UNIT TOWNHOUSE DEVELOPMENT FIREWEED WAY NANAIMO, BC

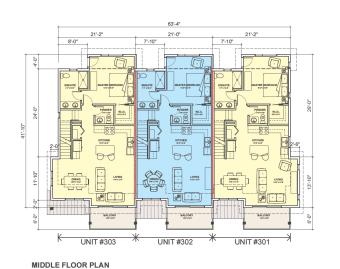
PHASE 7 AREA SUMMARY

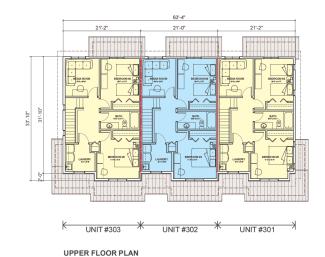
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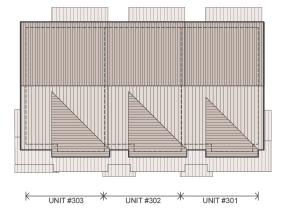






63'-4" 21'-2" 0 8 0 R . UNIT #303 UNIT #302

GROUND FLOOR PLAN



ROOF PLAN

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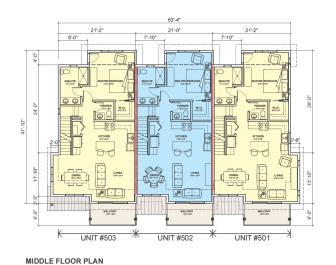


26 UNIT TOWNHOUSE DEVELOPMENT FIREWEED WAY NANAIMO, BC

BLOCK #3 FLOOR PLANS

1/8" = 1'-0" A220 21/04/12





63'-4"

UNIT #502

tend 0 R

, a

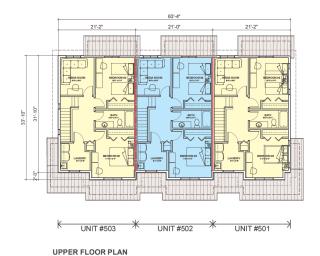
UNIT #503

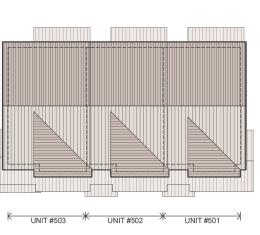
GROUND FLOOR PLAN

21'-2"

UNIT #501

0 8





ROOF PLAN

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26 UNIT TOWNHOUSE DEVELOPMENT FIREWEED WAY NANAIMO, BC

BLOCK #5 FLOOR PLANS

1/8" = 1'-0" A240 21/04/12











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AERIAL VIEW FROM NORTHWEST

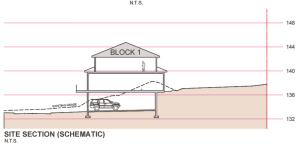


132

AERIAL VIEW FROM NORTHEAST



FRONT AND SIDE (WEST END) OF BUILDING N.T.S.



REAR OF BUILDING (SOUTH)



FRONT AND SIDE (EAST END) OF BUILDING N.T.S.



CONSTR ALL R	SCALE OFF DRAWING. THIS DRAWING IS NOT FOR NUCTION PURPOSES UNLESS EXPRESSLY STATED. IGHTS RESERVED AND REPRODUCTION IN ANY MUST BE APPROVED BY G3 ARCHITECTURE INC.

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 19/11/01
 DESIGN DEVELOPMENT

 20/05/10
 DEVT PERMIT COORDINATION

 20/12/05
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ARCHITECT:



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TEL: 604-916-8582 EMAIL: gus@g3projects.com



BLOCK #1

AVERAGE FINIHSED GRADE (133.147+133.147+136.494+136.494)/4 = PROPOSED BUILDING HEIGHT ELEVATION =

PROPOSED BUILDING HEIGHT ELEVATION PROPOSED BUILDING HEIGHT =

442.32 FT 134.82 M 474.38 FT 144.59 M 32.05 FT 9.77 M

RECEIVED

DP1235 2021-MAY-26 Current Planning 26 UNIT TOWNHOUSE DEVELOPMENT FIREWEED WAY NANAIMO, BC

TITLE:

BLOCK 1 BUILDING ELEVATIONS SITE SECTION

AS SHOWN DATE: 21/04/12 A300

BARR567 / 1805



BLOCK 2

**AERIAL VIEW FROM NORTHWEST** 

AERIAL VIEW FROM NORTHEAST





FRONT AND SIDE (WEST END) OF BUILDING



144 144 140 BLOCK 2 136 136 132 128 128 SITE SECTION (SCHEMATIC)

REAR OF BUILDING (NORTH)



2021-MAY-26 Current Planning BLOCK #2 AVERAGE FINIHSED GRADE

(130.254+131.300+134.000+133.401)/4 = 433.86 FT 132.24 M PROPOSED BUILDING HEIGHT ELEVATION = 461.58 FT 140.69 M PROPOSED BUILDING HEIGHT = 27.72 FT 8.45 M

20/05/10 DEVT PERMIT COORDINATION 20/12/05 ISSUED FOR DP: PRE-APPLICATION 21/04/12 ISSUED FOR DEVT PERMIT APPLICATION

19/11/01 DESIGN DEVELOPMENT



G3 ARCHITECTURE INC. #130 - 1959 - 152ND STREET SURREY, B.C. V4A 0C4

TEL: 604-916-8582 EMAIL: gus@g3projects.com

26 UNIT TOWNHOUSE DEVELOPMENT FIREWEED WAY NANAIMO, BC

BLOCK 2 BUILDING ELEVATIONS SITE SECTION

AS SHOWN A310 21/04/12



AERIAL VIEW FROM NORTHWEST



AERIAL VIEW FROM NORTHEAST



FRONT AND SIDE (WEST END) OF BUILDING 148 144 132 SITE SECTION (SCHEMATIC)



FRONT AND SIDE (EAST END) OF BUILDING N.T.S.

PROPOSED BUILDING HEIGHT =



REAR OF BUILDING (SOUTH)



20/05/10 DEVT PERMIT COORDINATION 20/12/05 ISSUED FOR DP: PRE-APPLICATION 21/04/12 ISSUED FOR DEVT PERMIT APPLICATION

19/11/01 DESIGN DEVELOPMENT

DO NOT SCALE OFF DRAWING. THIS DRAWING IS NOT FOR CONSTRUCTION PURPOSES UNLESS EXPRESSLY STATED. ALL RIGHTS RESERVED AND REPRODUCTION IN ANY FORM MUST BE APPROVED BY G3 ARCHITECTURE INC.

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26 UNIT TOWNHOUSE DEVELOPMENT FIREWEED WAY NANAIMO, BC

RECEIVED

139.38 M

148.09 M

8.71 M

28.58 FT

DP1235 2021-MAY-26 Current Planning

BLOCK 3 BUILDING ELEVATIONS SITE SECTION

AS SHOWN A320 21/04/12



AERIAL VIEW FROM NORTHWEST



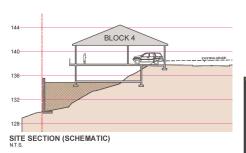
AERIAL VIEW FROM NORTHEAST



FRONT AND SIDE (WEST END) OF BUILDING



FRONT AND SIDE (EAST END) OF BUILDING



REAR OF BUILDING (NORTH)
N.T.S.



DP1235 2021-MAY-26 Current Planning BLOCK #4 AVERAGE FINIHSED GRADE (132.300+133.769+137.500+136.347)/4 = 442.85 FT 134.98 M PROPOSED BUILDING HEIGHT ELEVATION = 471.26 FT 143.64 M PROPOSED BUILDING HEIGHT = 28.41 FT 8.66 M

19/11/01 DESIGN DEVELOPMENT 20/05/10 DEVT PERMIT COORDINATION 20/12/05 ISSUED FOR DP: PRE-APPLICATION 21/04/12 ISSUED FOR DEVT PERMIT APPLICATION

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TEL: 604-916-8582 EMAIL: gus@g3projects.com

26 UNIT TOWNHOUSE DEVELOPMENT FIREWEED WAY NANAIMO, BC

BLOCK 4 BUILDING ELEVATIONS SITE SECTION

AS SHOWN A330 21/04/12



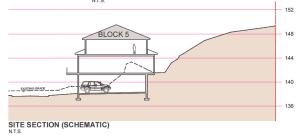
AERIAL VIEW FROM NORTHWEST



AERIAL VIEW FROM NORTHEAST



FRONT AND SIDE (WEST END) OF BUILDING N.T.S.



FRONT AND SIDE (EAST END) OF BUILDING



PROPOSED BUILDING HEIGHT =

REAR OF BUILDING (SOUTH) N.T.S.



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TEL: 604-916-8582 EMAIL: gus@g3projects.com



26 UNIT TOWNHOUSE DEVELOPMENT FIREWEED WAY NANAIMO, BC

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DP1235 2021-MAY-26 Current Planning

139.83 M

149.52 M

9.69 M

458.76 FT

490.55 FT

31.79 FT

BLOCK 5 BUILDING ELEVATIONS SITE SECTION

AS SHOWN A340 21/04/12





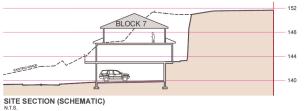
AERIAL VIEW FROM NORTHWEST



AERIAL VIEW FROM NORTHEAST



FRONT AND SIDE (WEST END) OF BUILDING N.T.S.



REAR OF BUILDING (SOUTH)



FRONT AND SIDE (EAST END) OF BUILDING N.T.S.



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ARCHITECT				

20/05/10 DEVT PERMIT COORDINATION

20/12/05 ISSUED FOR DP: PRE-APPLICATION 21/04/12 ISSUED FOR DEVT PERMIT APPLICATION



G3 ARCHITECTURE INC. #130 - 1959 - 152ND STREET SURREY, B.C.

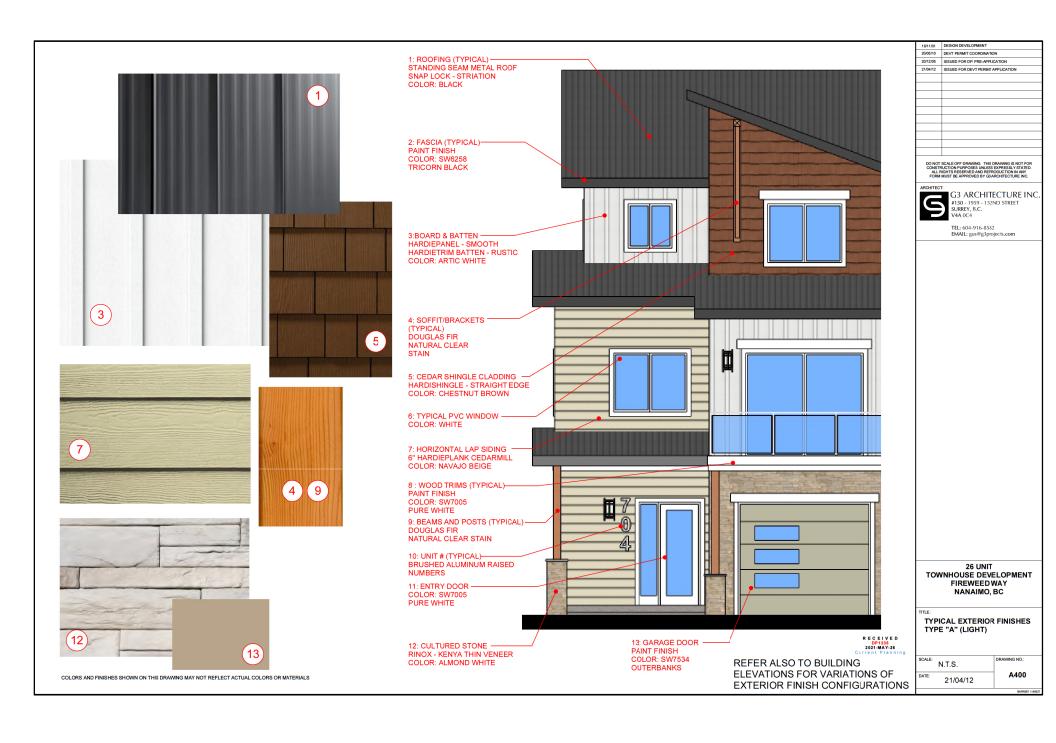
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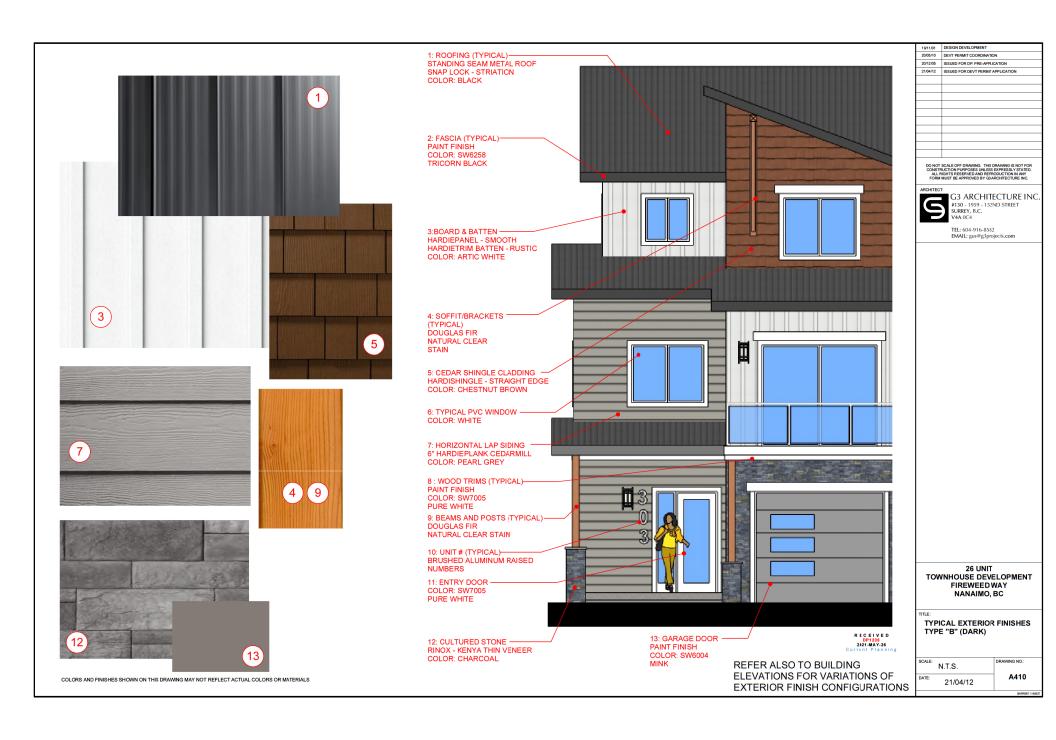


26 UNIT TOWNHOUSE DEVELOPMENT FIREWEED WAY NANAIMO, BC

BLOCK 7 BUILDING ELEVATIONS SITE SECTION

SCALE:	AS SHOWN	DRAWING NO.:	
DATE:	21/04/12	A360	





FRED BROOKS IMBOLA COLA Landscape Architect

4845 Laguna Way Nanaimo BC V9T 5C2 Landline: 250.751.0950 Email: fbla@shaw.ca

Landscape Concept ... Barrington Heights Phases 5, 6, 7, Fireweed Way, Nanaimo

Situated high on this elevated rocky plateau, the lineal aspect of this multi-unit townhome development provides opportunities for creating individual gardens spaces for each homeowner. Most notable are homes on the north side of Fireweed Way having enlarged south-facing sun patios off the front door where setback depths allow. These small bonus spaces are especially appreciated for enjoying a warm quiet sit-out enclosed by a low front hedge and with lattice screen privacy from the neighbour's driveway. The rear of these same units have a high balcony view of the timbered north ridge over a small individualized private green garden patio at lower ground level.

Homes on the south side of Fireweed have elevated front balconies over the driveway and at the rear and south-facing private generous sun patios and deep grassed yards for personal outdoor space. These rear facing garden patios outlook to a steep rock face buffered by new mixed installation of large conifer and deciduous trees fronted by a long undulating ribbon of seasonal colour mixed-seeded perennial meadow dominated by summer blooming golden California poppy. Boston ivy will be trained upward from the base and Virginia creeper vines from the top down. During winter months, discrete wide-angle up-lighting of the rock face with timed latenight shut off may be developer's option.

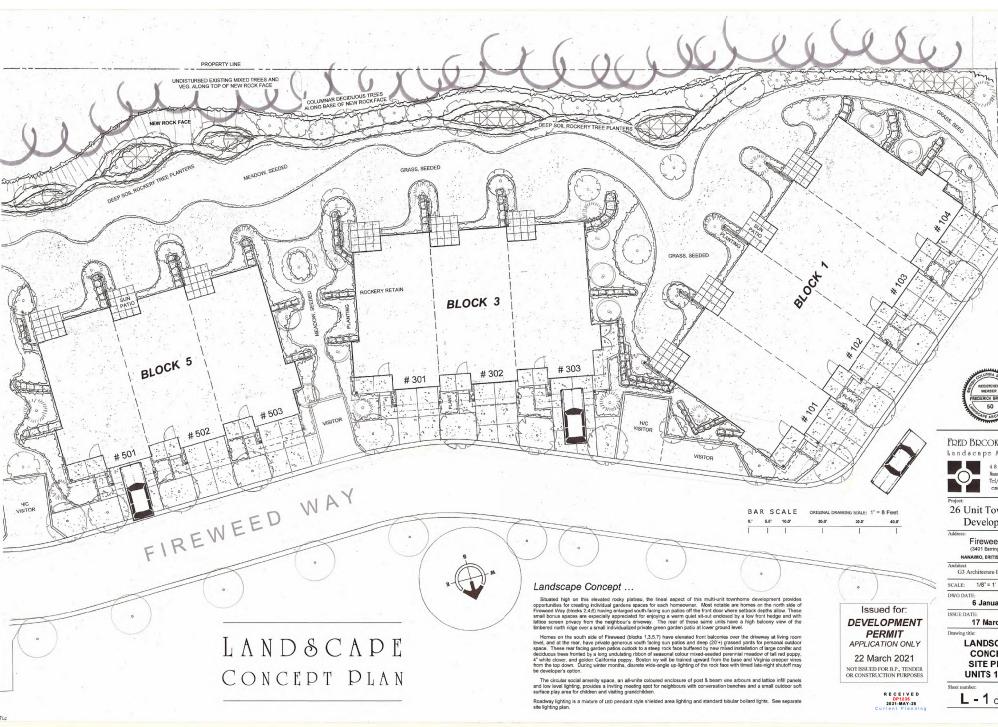
The circular social amenity space, an all-white coloured enclosure of post & beam vine arbours and lattice infill panels and low level lighting, provides a inviting meeting spot for neighbours with conversation benches and a small outdoor soft surface play area for visiting grandchildren.

Roadway lighting is a mixture of LED pendant style shielded area lighting and standard tubular bollard lights. See separate site lighting plan.

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DP1235
2021-MAY-26
Current Planning

22 March 2021



FRED BROOKS BOSIA CSIA Landscape Architect

4 8 4 5 Laguna Way Nanaimo, B.C. V9T 5C2 Tel/fax: 250 751 0950

## 26 Unit Townhouse Development

Fireweed Way (3401 Earrington Road)
NANAIMO, ERITISH COLUMBIA

G3 Architecture Inc. Surrey, B.C.

SCALE: 1/8" = 1' (Orig.)

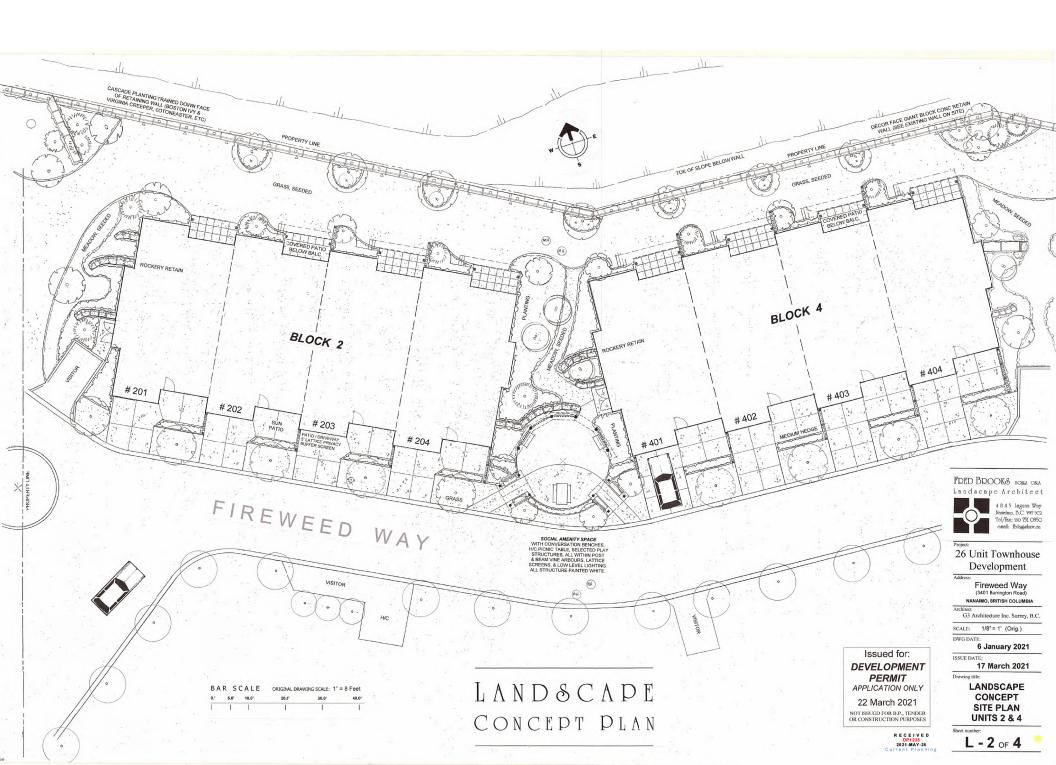
6 January 2021

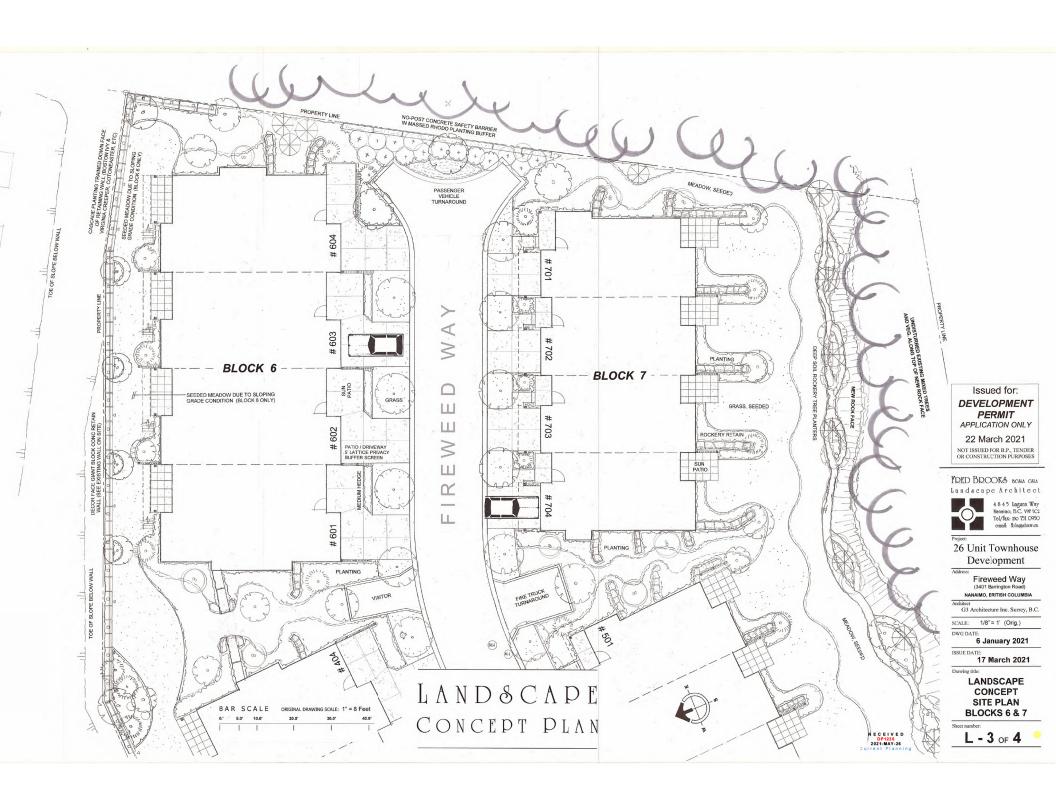
17 March 2021

LANDSCAPE

CONCEPT SITE PLAN **UNITS 1, 3, 5** 

L - 1 of 4



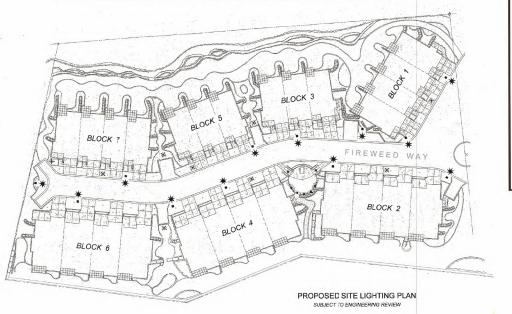












#### LANDSCAPE SPECIFICATION

- 1) Plant material to conform to current BCNTA/BCSLA Guide Spec'n, for Nursery stock
- Lanéscape Contractor shall be responsible to locate all underground services prior to any excavation by referencing available civil drawings (by others) or "Call First" line at 1 800 474 6896.
- Landscape Contractor to provide seven days notice to Landscape Architect prior to commercement of landscape site work to allow for site meeting and drawing review. commercement of landscape site work to allow for site meeting and drawing review, especially regarding possible building architect change orders and nor-conforming site conditiors.
- 4) Landscape Contractor shall ensure that all slopes or paved surfaces which may slope or direct surface water into a landscape area shall not collect or puddle in a soil area but be directed and removed to an acceptable dispersement or drainage area via a surface swale or French drain.
- Plarting soil for tree wells shall be structurally and nutritionally capable of encouraging health vigorous plant growth. pH shall range from 5.5 to 7.5.
- 6) Grass areas (turf or seed) shall have 5° new soil base. Shrub planting areas shall have 15° new soil base. New trees shall have 12′ (300 mm), of new soil around and below the root sall. Then bide excavations shall drain immediately (field test) between the control of the property of the control of
- 7) If B&B, cut all cords and peel back or cut away B&B sacking, and trunk wrap.
- 8) -Apply 'Acer' slow release pellet fertilizer over all planting areas per manufacturer's instructions before applying max. 2" of approved landscape mulch over planting areas.
- Stace all trees to 6 foot height (1.8m) with approved wood or steel stakes and non-abrasive and non-constricting ties. Nursery pot stakes are not acceptable.
- 10) -Install approved tree stem bark protectors (Arborguard or equal) on all trees in grass or turf areas which will be at risk of weed-eater type tools, lawnmower strkes, and deer or
- 11) Remove all nursery marker flags but leave on plant name tags.
- 12) All plant material shall be guaranteed in writing to the owner for one year against death dae to unhealthy supply and/or improper installation conditions and/or wrong selection of species or variety or plants. One year period begins at date of Landscape Contractor's final invoice.

Landscape Contractor:

#### **AUTOMATIC LANDSCAPE IRRIGATION SPECIFICATION**

WORKMANSHIP

PROPOSED LANDSCAPE IRRIGATION S A BELOW-GRADE DRIP SYSTEM, 1 ZONE PER BLOCK, ALL ON SEASONAL TIMER CONTROL. NO POP-UP OR SYRAY HEADS. A DETAILED SPECIFICATION WILL ACCOMPANY TECHNICAL LANDSCAPE DWGS.

The objective is to supply the required amount of water to the landscape planting / soil areas for the successful establishment and continued health of all existing and new plant material without under-watering, over-watering or missed spot watering due to either dealing, parts or installation factors, liming controls or blockage or screening by existing or new plant material, structures or site grading & contours. It is recommended that the bidder carefully review the site and bid documents and base his price on the overall intent of the drawings and these specifications.

## The responsibility of an acceptable operating system rests solely with the on-site installer of the system, and not the designer, unless they are the same party.

Therefore, compliance with or deviation from any drawings is not an acceptable reason for lack of wwner's acceptance of part or all of the system when it is charged & declared operational. The landscape irrigation contractor/installer shall ensure the delivery of a fully functional system with all trees and plants receiving adequate water for a healthy

All system to be single manufacturer brand TORO quality or approved equal. Be All system to oe single manufacturer orano, LORU quality of approved equal. Se aware that the use of thin wall pipin is usually not a savings for the winer in the long run. Selection & use of optimum matualis and best workmanship methods in the beginning will usually result in a quality job, avoiding call-backs and plant failure problems when plant material is under landscaper's warranty. Note on your bild what wall thickness 5 hand of plains you are proposing to use, as this will be confirmed it.

- 1.2 Locate all U/G control valve boxes in convenient but unobtrusive (ccations.
- 1.3 I.C. shall ensure that all new trees receive not less than 4 litres of water <u>daily</u> during summer growing season, and more water if subject to dry, hot or wind desiccating environment.
- 1.4- Irrig. Cont'r. shall provide two sets of "as-built" irrigation drawings and specifications to owner prior to acceptance of system, and provide one copy of manufacture's control station manual to owner and leave one copy securely attached to controller in clear protective case
- 1.5- Irrig. Contractor shall provide one year warranty on workmanship and all parts of the system from date of first operational start up of the system, with confirming letter to owner.
- 1.6 A signed/dated copy of this spec. shall be attached to your quote. I.C.:

BARRINGTON PHASES 5.6.7 LANDSCAPE PLANT LIST FOR SELECTION AT WORKING DWG STAGE COMMON NAME TREES - DECIDUOUS TREES & SHRUBS - CONFEROUS
Pinus nigra "fastigiate"
Sciadophys vereticulata
Pinus mugo
Juniperus Cham, 'gold thread' RUBS - BROAD LEAF EVERGREEN cuba japonica 'gold spot' uonymus 'emerald & gold' uonymus 'emerald galety' thodo - mid-size habit thodo Roseum Elegans fieris japonica Mntn. Fire trunus laurocer. 'zabeliana' iburnum davidi SHRUBS - DECIDUOUS Rosaceae, semi-decid Meidiand rose Hydrangea macrophyllum Magnolia stellata GROUNDCOVER & VINES large evergree Salal (fillers) Oregon grape Mahonia, low Parthenocissus tri Boston invy, walls Partheocissus cingefolis Virgiria creeper Seeded wildflower meadow mix from Richarson Seed PERENNIALS



#### FRED BROOKS BOSIA CSIA Landscape Architect



Tel/fax: 250 751 0950 email: fbla@shaw.ca

#### 26 Unit Townhouse Development

Other perenial selections at planting time

Fireweed Way (3401 Barrington Road) NANAIMO, BRITISH COLUMBIA

G3 Architecture Inc. Surrey, B.C.

SCALE: SEE DETAILS

DWG DATE 6 January 2021

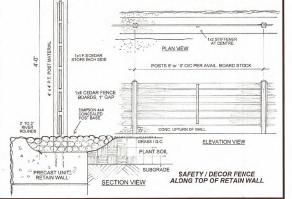
17 March 2021

Drawing title:

LANDSCAPE SITE **LIGHTING & DETAILS** 

Sheet number:

L - 4 of 4



GREY TONE WOOD STAIN, MATCH PETAIN WALL FACE

30 deg. BEVEL TOP

Issued for: DEVELOPMENT PERMIT APPLICATION ONLY

22 March 2021

NOT ISSUED FOR B.P., TENDER OR CONSTRUCTION PURPOSES

2021-MAY-26

# **AERIAL PHOTO**





# **DEVELOPMENT PERMIT APPLICATION NO. DP001235**



3401 BARRINGTON ROAD