

Development Permit Panel Electronic Meeting

Council Chambers, City Hall 6911 No. 3 Road

Wednesday, November 16, 2022 3:30 p.m.

MINUTES

Motion to adopt the	minutes of the	Development	Permit	Panel	meeting	held o	n October
20, 2022.							

1. DEVELOPMENT VARIANCE PERMIT 22-015216

(REDMS No. 6961743)

APPLICANT: Randhill Construction Ltd.

PROPERTY LOCATION: 11251 Clipper Court

Director's Recommendations

That a Development Variance Permit be issued which would vary the provisions of Richmond Zoning Bylaw 8500 to reduce the minimum required rear yard setback under the "Single Detached (RS1/B)" zone for a portion of the first storey from 6.79 m (22.3 ft.) to 5.95 m (19.5 ft.) and the second story from 8.5 m (27.9 ft.) to 5.27 m (17.3 ft.) to permit the retention of an existing addition at 11251 Clipper Court.

2. New Business

3. Date of Next Meeting: November 30, 2022

ADJOURNMENT

7035345

Minutes



Development Permit Panel Thursday, October 20, 2022

Time:

3:30 p.m.

Place:

Remote (Zoom) Meeting

Present:

John Irving, General Manager, Engineering and Public Works, Acting Chair

Cecilia Achiam, General Manager, Community Safety Peter Russell, Director, Sustainability and District Energy

The meeting was called to order at 3:30 p.m.

The Chair noted that the agenda has been revised to remove Item No. 3 - Development Variance Permit 22-015216.

MINUTES

It was moved and seconded

That the minutes of the meeting of the Development Permit Panel held on September 14, 2022 be adopted.

CARRIED

1. GENERAL COMPLIANCE – REQUEST BY CHUNGHWA HOTEL GROUP LTD. FOR A GENERAL COMPLIANCE RULING AT 2899 and 2888 JOW STREET (File Ref. No.: DP 18-825006) (REDMS No. 6995159)

APPLICANT:

Chunghwa Hotel Group Ltd.

PROPERTY LOCATION:

2899 and 2888 Jow Street

INTENT OF GENERAL COMPLIANCE RULING REQUEST:

To consider the attached plans involving changes to the design of the proposed landscaping and to the Environmentally Sensitive Area compensation plan to be in General Compliance with the approved Development Permit (DP 18-825006).

Development Permit Panel Thursday, October 20, 2022

Applicant's Comments

Salim Narayanan, IBI Group, Andrew Danielson, van der Zalm + Associates, Inc., and Jeremy Nilson, Keystone Environmental Ltd., with the aid of a visual presentation (attached to and forming part of these minutes as <u>Schedule 1</u>), provided background information on the proposed changes to the design of the landscaping and to the Environmentally Sensitive Area (ESA) compensation plan associated with the issued Development Permit 18-825006, highlighting the following:

- there is an ESA between Hotel 1 Building (2899 Jow Street) and Office 2 Building (9250 Beckwith Road);
- there is a loss of 22 trees associated with the ESA area and corresponding habitat due to water retention in the ESA;
- the water retention in the ESA was due to heavy rains and a water main break in the area;
- the revised proposal will provide replacement planting at a 3:1 ratio;
 - the original ESA compensation plan associated with the issued Development Permit 18-825006 will be revised to account for the loss of the trees, including measures
- such as retaining five existing trees that have died as wildlife trees, raising the grades within the ESA to match the grades of the adjacent sites, removing the invasive plants, replanting of 31 new trees in the ESA area and installing shrubs and groundcovers;
- the proposed revised ESA compensation plan would restore the habitat values that were lost as a result of the loss of 22 trees;
- a total of 66 trees are proposed to be planted on-site, with 31 trees to be installed within the ESA and 35 trees will be provided in the landscaped areas outside of the ESA; and
- in addition to the new trees, a portion of the trees to be planted on the site within and outside of the ESA will be upsized to provide additional landscape and habitat value.

Staff Comments

Wayne Craig, Director, Development, noted that (i) a five-year monitoring period is required for the ESA replacement planting, and (ii) an additional cash security will be secured to ensure the installation, retention and survival of planting.

Development Permit Panel Thursday, October 20, 2022

Panel Discussion

In reply to queries from the Panel, the applicant noted that (i) excessive water caused the trees in the ESA to decline despite the measures taken to prevent the loss of 22 trees within the ESA, including installing drainage and pumping out the water that had accumulated around the trees, (ii) compared to the original ESA compensation plan associated with the issued Development Permit 18-825006, the proposed revised ESA compensation and restoration plan would provide an equal habitat value, (iii) the grade of the affected site within the ESA will be raised to match the grades of adjacent sites to prevent the retention of water within the ESA, (iv) the proposed plantings will include those suitable for use by local native pollinators as habitat, and (v) on-site areas outside of the proposed landscaped areas (which are mostly around the perimeter of the site) are not suitable locations for additional plantings due to the project's parking and underground utility requirements.

In reply to a query from the Panel, Mr. Craig confirmed that in addition to the required five-year monitoring plan for the replacement plantings and related works associated with the ESA compensation plan, the project arborist is required to be on-site during the construction period for any works in or around the tree protection zones including the installation of irrigation systems.

Correspondence

None.

Gallery Comments

None.

Panel Discussion

The Panel noted that (i) while it is disappointing to see the loss of these trees, it appears best efforts were made to prevent the loss of retained trees, and (ii) the upsizing of trees proposed to be planted would provide an adequate level of compensation for the loss of the trees in the subject site.

Panel Decision

It was moved and seconded

That the attached plans involving changes to the design of the proposed landscaping and to the Environmentally Sensitive Area compensation plan be considered to be in General Compliance with the approved Development Permit (DP 18-825006).

CARRIED

Development Permit Panel Thursday, October 20, 2022

2. DEVELOPMENT PERMIT 21-934726

(REDMS No. 6969951)

APPLICANT:

Doxa Construction Ltd.

PROPERTY LOCATION:

6700 Francis Road

INTENT OF PERMIT:

Permit the construction of a total of two front-to-back duplexes at 6700 Francis Road (one on each new lot after subdivision), on lots zoned "Two-Unit Dwellings (ZD7) – Francis Road (Blundell)".

Applicant's Comments

Jiang Zhu, Imperial Architecture Ltd., with the aid of a visual presentation (attached to and forming part of these minutes as <u>Schedule 2</u>), provided background information on the proposed development, highlighting the following:

- the subject site will be subdivided to create two lots;
- the proposal includes two two-storey front-to-back duplex buildings, with one duplex building located on either side of a shared central drive aisle;
- each unit in the duplex building is separated by a carport that provides two side-byside parking spaces for each unit;
- a shared visitor parking stall is located at the south end of the shared drive aisle;
- the architectural expression of the two duplex buildings has been differentiated through the use of different architectural treatments, colour schemes and materials;
- the deck in the middle of each duplex building breaks up the building mass; the decks are oriented towards the internal drive aisle to avoid overlook onto adjacent properties;
- smaller windows along the side yards are proposed to avoid overlook onto adjacent properties; and
- one convertible unit will be provided in the proposed development.

Lu Xu, RPL Projects, Ltd., with the aid of the same visual presentation, briefed the Panel on the main landscape features of the project, noting that (i) two colour tones are proposed for the permeable pavers on the entire shared central drive aisle to emphasize its use by both pedestrians and vehicles, (ii) trees are proposed to be planted in the front and back yards of each unit, (iii) existing trees in the backyards of rear units will be retained due to the existing right-of-way, (iv) a mix of deciduous and coniferous trees will be planted, and (v) a gravel pathway is proposed on the side yard of each duplex building and vine planting will be installed adjacent to the fence to provide greenery.

Development Permit Panel Thursday, October 20, 2022

Staff Comments

Mr. Craig noted that (i) the project has been designed to meet Step Code 3 of the BC Energy Step Code with the provision of heat pumps for heating and cooling, (ii) the heat pump units will comply with the City's Noise Regulation Bylaw, and (iii) there is a Servicing Agreement associated with the project for frontage improvements along Francis Road.

Panel Discussion

A suggestion was made to install permeable pavers in lieu of concrete slabs for the patios of back units to further enhance on-site storm water permeability.

Staff were then directed to work with the applicant to investigate opportunities for installing permeable pavers for the rear patios prior to the application moving forward to Council for consideration.

In reply to queries from the Panel, the applicant noted that (i) there are no walls on the east and west sides of the carports, (ii) the perimeter fences along the east and west property lines will prevent headlight glare from the carport to spill out into neighbouring properties, and (iii) the view to adjacent properties from the deck on top of the carports will be blocked by the building mass and will therefore not pose overlook concerns.

Correspondence

None.

Gallery Comments

None.

Panel Decision

It was moved and seconded

That a Development Permit be issued which would permit the construction of a total of two front-to-back duplexes at 6700 Francis Road (one on each new lot after subdivision), on lots zoned "Two-Unit Dwellings (ZD7) – Francis Road (Blundell)".

CARRIED

3. New Business

It was moved and seconded

That the Development Permit Panel meeting tentatively scheduled on Wednesday, October 26, 2022 be cancelled.

CARRIED

Development Permit Panel Thursday, October 20, 2022

4.	Date of Next Meeting:	November	16, 2022
	ADJOURNMENT		
	It was moved and seconded That the meeting adjourn (4:15 p.m.).	
			CARRIED
			Certified a true and correct copy of the Minutes of the meeting of the Development Permit Panel of the Council of the City of Richmond held on Thursday, October 20, 2022.
	Irving g Chair		Rustico Agawin Committee Clerk



Schedule 1 to Development

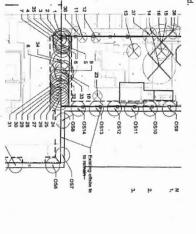
RALL AERIAL CONTEXT VIEW



RALL SCHEMATIC SITE PLAN

UND

iated with development at and adjacent to 9520 Beckwith died recently. 9520 Beckwith ngle-family residential property with undeveloped land to the south and west. 9520 ged in 2019, and the area to the south was cleared in 2018. A multi-storey office building on directly to the west. The entire site except for the area where the trees are located



tree management plan indicating tree numbers and locations.

le - by species	es	
	Tree Species	Number of trees
	Douglas-fir	11
,	Western redcedar	4
	Western hemlock	2
	Lawson cypress	2
		19
	European mountain ash	1
	Hazelnut	2
		3
ESA		22

ble – by size	
	Number of trees.
	8
	3
	7
	4
	0
	22

33

32 31

Douglas-fir Pseudotsuga menziesii Douglas-fir Pseudotsuga menziesii Douglas-fir Pseudotsuga menziesii

4 48

50

35

Hazelnut Corylus sp. Hazelnut Corylus sp.

9,9,8,6

4.0 TREE ASSESSMENT TABLES

Tree #	The following trees are located	DBH (cm.) Condition
100	Botanical Name	Den (cili)
_	Western redcedar Thuja plicata	47
2	Western hemlock Tsuga heterophylla	. 37
ω	Western redcedar Thuja plicata	20
4	Western redcedar Thuja plicata	27
(J)	Douglas-fir Pseudotsuga menziesii	27
6	Western redcedar Thuja plicata	24
7	Western hemlock Tsuga heterophylla	51
80	European mountain-ash Sorbus sp.	22, 20, 11
9	Lawson cypress Chamaecyparis lawsoniana	33
10	Lawson cypress Chamaecypans lawsoniana	37
24	Douglas-fir Pseudotsuga menziesii	49
25	Douglas-fir Pseudotsuga menziesii	44
26	Douglas-fir Pseudotsuga menziesii	42
27	Douglas-fir Pseudotsuga menziesii	26
28	Douglas-fir Pseudotsuga menziesii	55
29		20
30	Douglas-fir Pseudotsuga menziesii	43

5.0 REPLACEMENT TREES

A total of 22 trees were identified for retention within the ESA that overladow Street, All of the trees are now dead.

The city of Richmond requires a 2:1 tree replacement ratio for all trees re these trees had been removed with an approved permit for development required for this site.

A 3:1 replacement ratio has been proposed for these trees. This would re ESA is approximately 300m² and would not support the planting of 66 tre planting within the ESA, with the remaining trees to be on the adjacent d

6.0 RECOMMENDATIONS

All the trees are dead, and removal is recommended, except for trees 1, considered for retention as wildlife trees.

If these trees are removed and replaced, the standing water must be add saturated conditions should be selected for replanting.

These trees are within an Environmentally Sensitive Area (ESA), and any approved by a Qualified Environmental Professional (QCr).



Figure 3 - Trees 1-10, 24-35, looking north on November 5, 2021.

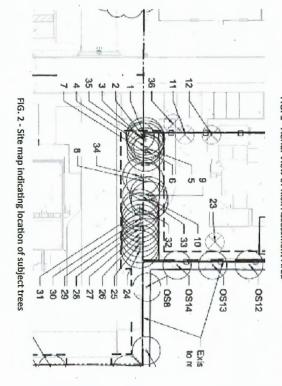


TREE RISK ASSESSMENT
TRAQ RISK ASSESSMENT

OBSERVATIONS



FIG. 1 - Aerial View of Risk Assessment Area

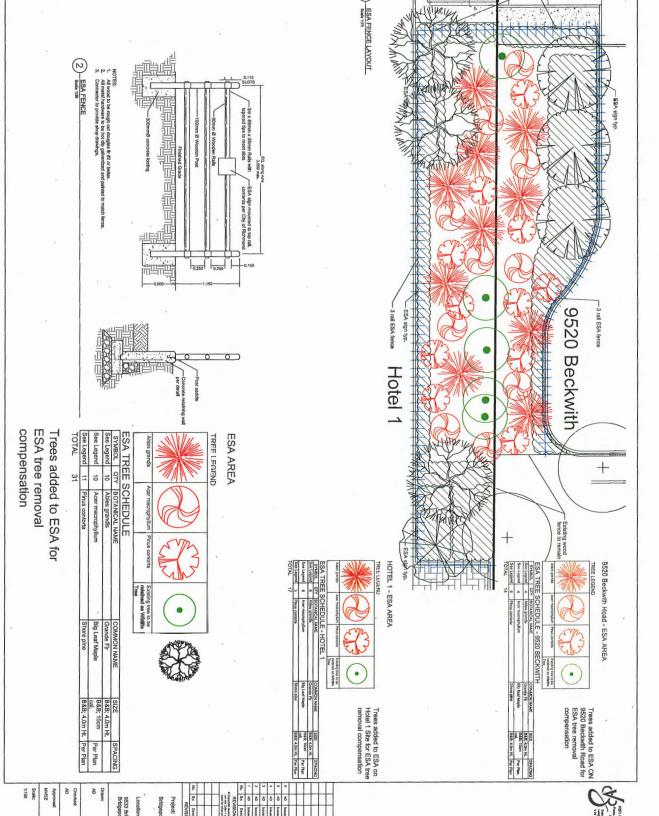


ABLE 2 - TREE ASSESSMENT

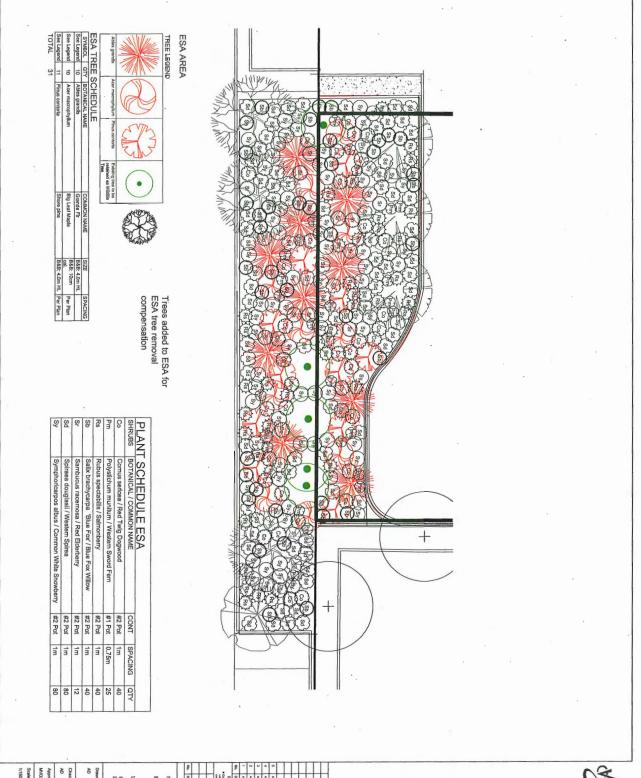
ne following table outlines the observations and analysis made during the risk assessment. The column "risk condition" co Ighest risk condition.

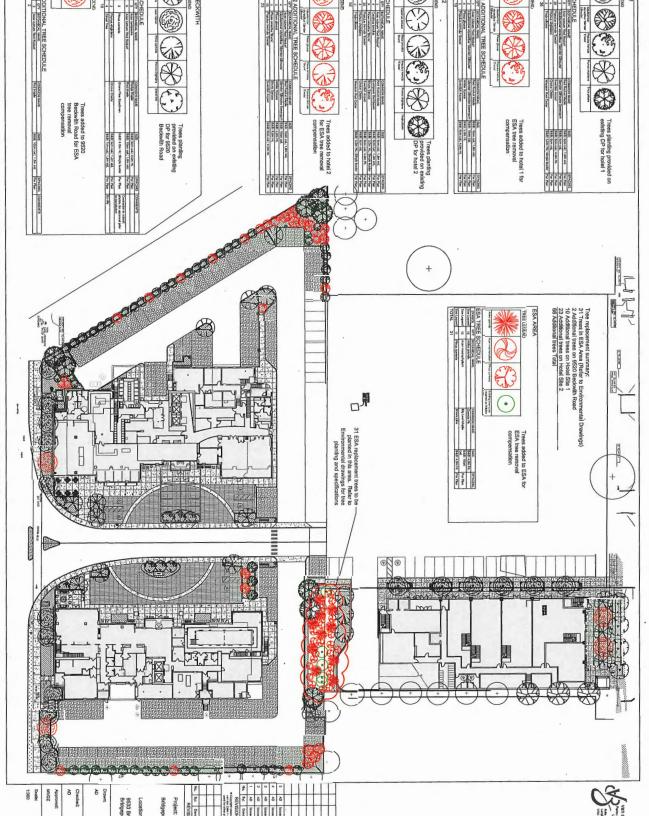
			31				28				25				24				1	語はい	Tree #
		Pseudotsuga menziesii	Douglas fir			Pseudotsuga menziesii	Douglas fir			Pseudotsuga menziesii	Douglas fir			Pseudotsuga menziesii	Douglas fir			Thuja plicata	Western redcedar	Botanical name	Common name
			48				55		Ī		44				49				47	(cm)	DBH
		trunk.	Dead scaffolds and			trunk.	Dead scaffolds and			trunk.	Dead scaffolds and			trunk.	Dead scaffolds and			trunk	Dead scaffolds and	大学 のない ないかい ないない ないない	Risk Condition
Overall Risk: Low	Likely consequences: Severe	Probability of Impact: Medium	Probability of Failure: Possible	Overall Risk: Low	Likely consequences: Severe	Probability of Impact: Medium	Probability of Failure: Possible	Overall Risk: Low	Likely consequences: Significant	Probability of Impact: Medium	Probability of Failure: Possible	Overall Risk: Low	Likely consequences: Severe	Probability of Impact: Medium	Probability of Failure: Possible	Overall Risk: Low	Likely consequences: Severe	Probability of Impact: Medium	Probability of Failure: Possible	日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	Risk Analysis

ESSMENT OF WILD LIFE TREES PROPOSED FOR RETENTION



22 ESA COMPENSATION PROPOSAL - WITHIN ORIGINAL **ESA ZONE**





22 ESA **COMPENSATION PROPOSAL - OVERALL VIEW**

Summary of ESA Compensation and Tree Replacement Benchmarks

- the following benchmarks have been established to inform the compensation and tree In response to the death of the 22 trees (previously proposed to be retained) within the ESA, replacement plans:
- Assessment and development of an ESA compensation plan will be required for both sites where tree death has occurred.
- O Compensation plan in the ESA must be equivalent in terms of ecological function, retention of the existing grouping of trees in the ESA.

 A tree replacement ratio of 3:1 will apply, resulting in a total of 66 replacement trees biodiversity and habitat area when compared to the previous proposal involving
- 0 to be provided.
- O All replacement trees are required to meet minimum tree replacement sizing Protection Bylaw 8057 regulations. requirements (8 cm calliper or 4 m in height) in compliance with the OCP and Tree
- Φ Upsizing of a minimum of one-third of replacement trees (i.e. 22 trees) above the minimum requirements is required to be undertaken.
- (see Attachment 5) complies with the above referenced benchmarks. The ESA compensation plan and tree replacement as detailed in this report and as attached
- information on tree compensation details are provided in forthcoming sections of this report. A summary of tree compensation proposed in this report is outlined in in Table 1. Additional

	Table 1
	e
l	1
	Tree (
	Com
	pensation
	'n
	ummary
١	

Property	ESA Compensation Area	On-Site (Outside of ESA)	Total
2899 Jow Street	17 replacement trees 6 @ 10 cm/5 m size 11 @ 8 cm/4 m size	10 replacement trees	17 additional replacement trees 20 existing trees to be upsized
2888 Jow Street	NIA	23 replacement trees 8 @ 10 cm/5 m size 15 @ 8 cm/4 m size 28 existing trees upsized to 8 cm/4 m	23 additional replacement trees
9520 Beckwith Road (subject to future modified Development Permit)	14 replacement trees 4 @ 10 cm/5m size 10 @ 8cm/4 m size	2 replacement trees @ 10 cm/5 m size	16 additional replacement trees
Total	31 replacement trees	35 replacement trees	66 additional replacement trees

meeting Development Schedule 2 to t October 20, 202 held



)-867880 / DP 21-934726 EX DEVELOPMENT 6700 FRANCIS ROAD, RICHMOND, BC

OR DP RESUBMISSION 2022-09-22

CTLIST

SS: 716 FRENCHSTREET, VANCOUVEX, BC, VCP-IVS. PERIAL ARCHITECTURE LTD.

The Clepyright to this drawing and its contests to reserved, and remains at all times the exclusive property of largerial Architecture 124, and shall not be used, modelind, or expension without the expensed written crossess of largerial Architecture.

KEY PLAN

DUPLEX DEVELOPMENT

6700, 6706, 6720, 6726 FRANCIS ROAD, RICHMOND, BC RZ 19-867880 / DP 21-934726 DOXA

DRAWING LIST

ARCHITECTURAL:

A0.0 COVER SHEET
A0.1 COLOR RENDERNIGS
A0.2 COLOR RENDERNIGS
A0.3 PROJECT DATA & STATISTICS
A0.4 SITE AERAL PHOTO
A0.5 SITE CONTEXT PLAN / STREET ELEVATION
A0.6 SITE SURVEY PLAN

CIVIL.

CORE CONCEPT CONSULTING LTD.

CONTACT SRUCE DIFFY, DRECTOR

TEL: 604-23-6404, FAXE 604-23-6404

EMALSCOUFFY@CORECONCEPTCONSU

VANTAGE ENERGY SOLUTIONS LTD.
CONTACT: BOWEN XUE, CERTIFIED EN
TEL: 778-658-4089
EMAIL: BOWENGVANTAGEENERGY.CJ

SURVEYOR
RICHAD FULMO SURVEYING INC.
OXMACTSICHAD FU
TEL: SUACHAN, CELL SUACHAN
EMAIL RPUBRICHARDFULMIDSURVEYING.CA

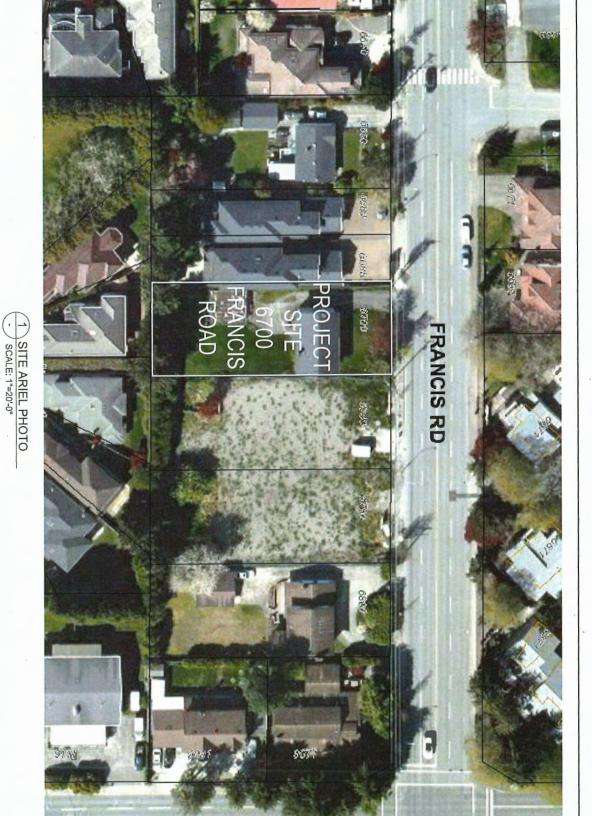
SITE PLAN
PARKING PLAN
SITE COVERAGE OVERLAY
PRIVATE OUTDOOR SPACE OVERLAY
SUBDIVISION PLAN
FIRE FIGHTING PLAN

BLDG A LEVEL 1 & LEVEL 2 ARE
BLDG A LEVEL 1 & LEVEL 2 ARE
BLDG A ROOF PHANS
BLDG B LEVEL 1 & LEVEL 2 FLOI
BLDG B LEVEL 1 & LEVEL 2 ARE
BLDG B ROOF PHANS

BLDG A NORTH & SOUTH ELEVA BLDG A AST ELEVATION BLDG A WEST ELEVATION BLDG A NORTH & SOUTH ELEVA BLDG A AST ELEVATION BLDG A WEST ELEVATION

BLDG A BUILDING SECTIONS
BLDG A BUILDING SECTIONS
BLDG B BUILDING SECTIONS

CONVERTIBLE UNIT FLOOR PLA



PERIAL ARCHITECTURE LTD.

is the trench street, vancouvel de, voy-us. Imperial architectureg gmullom, telephone: teanasse

KEY PLAN

DUPLEX DEVELOPMENT

DOXA

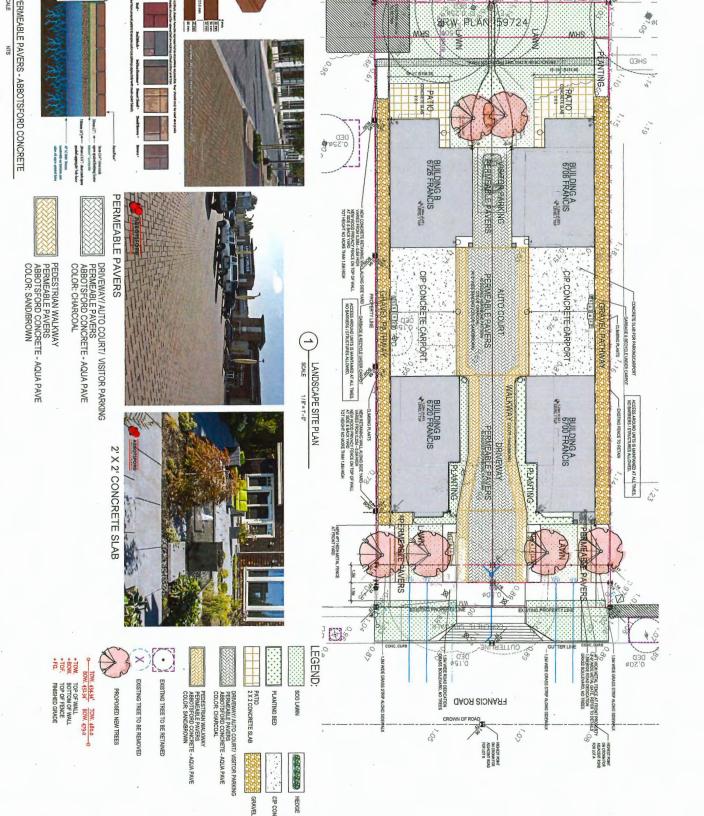
6700, 6706, 6705, 6705, 6706, 6706, 6705

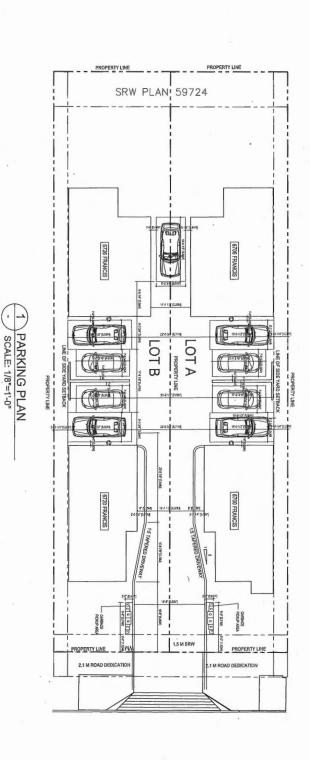
42. 0.2. 22.09.22 by Aspid TY.04.150

enterialijachetertungun ulccom, telephung planassi Enterialijachetectungun ulccom, telephung planassi PERIAL ARCHITECTUR

SUBDIVISION PLAN
SCALE: 1/8"=1'-0"

_	_		PROPERTY LINE			ROPERTY LINE	_	_
	tro to bowl		SRW	PLAN	59724	 ,		MOTLAN 01-8
MEG AFF BILL	Denne Ariots.	PROPERTURE	LOTB		PROPERTY UNE	LOT A	PROPERTYLINE	humbarch
						· 		
	Providuas one	-	PROPERTY LINE 2.1 M ROAD DEDICATION	1,5 M SRW	1.5 M SRW	PROPERTY LINE 2.1 M ROAD DEDICATION		\$40.5E.5F.0M
	E		32-11 7 8° (12.004)			22-11 7/8" [12.05/4]		¥







Parking Calculation					
Residential Parking Required	4	R	2	2 per Unit X	
Residential Parking Provided	4		2	2 per Unit X	
Small Car (Residential Parking) Allowed	2	@	50%		
Small Car (Residential Parking) Provided	2				
Visitor Parking Required	0.4 =	15	0.2	0.2 per Unit X	
Visitor Parking Provided	1		Comb	Combined with Lot A	
EV Charging Provided (2 per Unit)		LEVEL 2 EV CH	ARGE METHOD	LEVEL 2 EV CHARGE METHOD IS DEFINED AS: VOLTA 240V AC; AND CURRENT OF 16A TO 80	D 80

		-
STANDARD STALL (2.5M X 5.5M)	NAVY BARN	240V AC; AND CURRENT OF 16A TO 80A
SMALL STALL (2.3M X 4.6M)	T-13 of Auto	OF 16A TO 80A
VISTOR PARKING STALL DETAILS VISTOR PARKING STALL DETAILS	TO ANY PLANT OF PARTY	
	TWO LEVEL 2 BY CHARGING DUTLET: VOLTAGE OF 28N/TO 2/0V AC, AND CURRENT OF 16A/TO 80A	
		240V AC; AND

5-10 3/4* [1.80M]
5.0. BINE PARKING
CLASS 1

LEDGEND

HORIZONTAL BICYCLE SPACE (1.8M X 0.6M)

큥.		
5	띩	
<u>S</u>	RI	
Ē	\triangleright	
7A.T	\Box	
ğ	1	
Ř		
7 3C VSP 4	20	
7 63	\Box	
5	H	
	Π	
	H	
	C	
	\subseteq	
	URI	
	[71	
	Ĭ	
	H	

Ď.

The Copyright to this drawing and its contents is reserved, and remains at all times the crodustry property of importal Architecture Ust, and shall not be mod, modified, or exprehenced without the expression or importal Architecture.

KEY PLAN

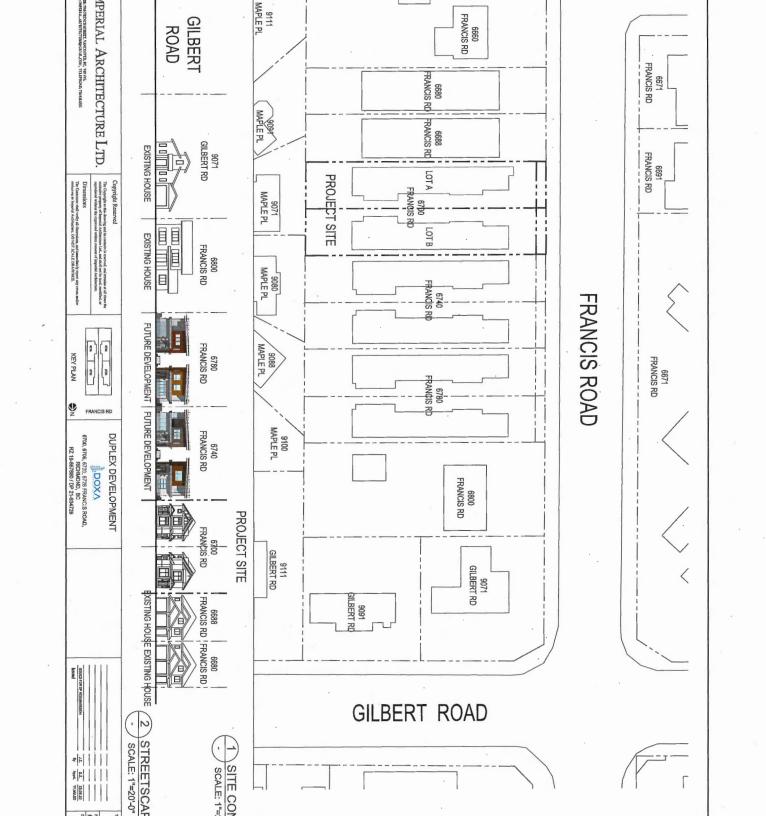
FRANCIS RD

5700, 5706, 5726, 5726 FRANCIS ROAD, RICHMOND, SC RZ 19-85780 / DP 21-534726 DUPLEX DEVELOPMENT

37 Appt YYJML00

8 # 2 #













PERIAL ARCHITECTURE LTD.

RETINETECKTISTEET, VANCOUVEL DC, VEFARS, IMPTEIAL ARCHITECTURF@GMULLCOM, TELEPHONE, TIJANLISS.

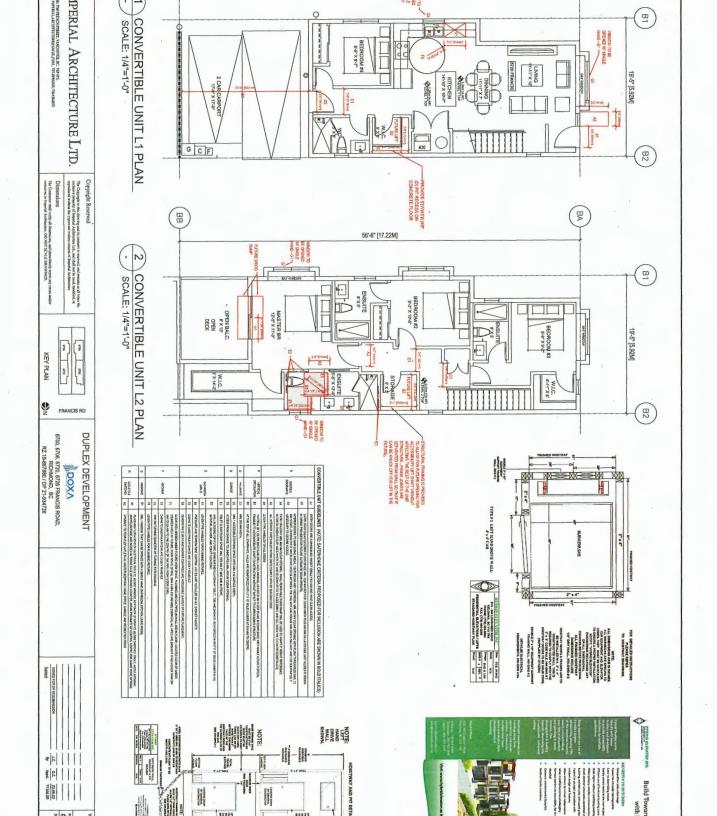
FRANCIS RD

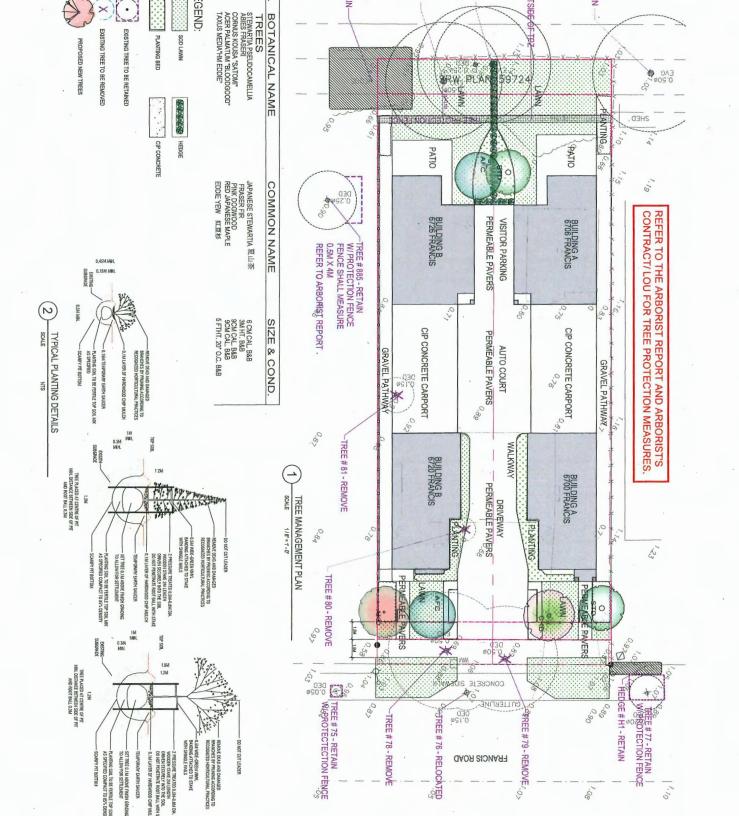
KEY PLAN

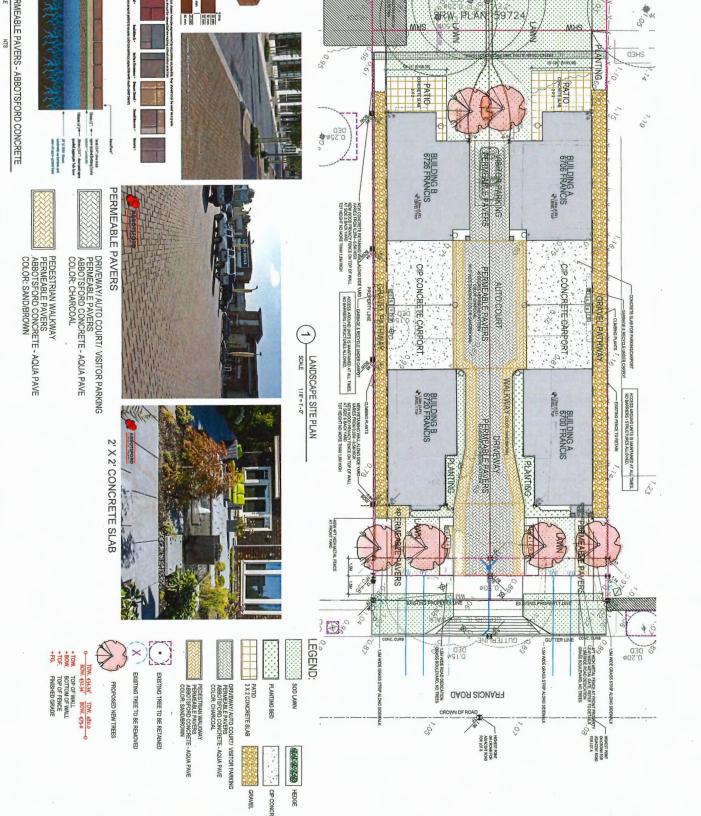
DUPLEX DEVELOPMENT

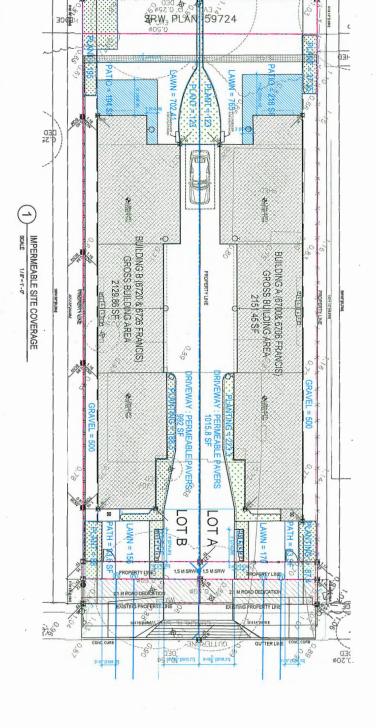
DOXA

6700, 6770, 6770, 6776, FRANCIS ROAD,
1810, 19









700 & 6706 FRANCIS ROAD. RICHMOND ROUS SURFACE COVERAGE

TOT PROPOSED IMPERMEABLE SURFACE (A1+A2+ CARPORT) PATIO (A2) ZONING: ZD7 SITE AREA = 5375.60 SF 'ERMEABLE COVERAGE = 70% = 3,762.92 SF URFACE = 2,369.45 SF (44%) 2151.45 218 2,369.45 SF 40.0% 4.0% 44%

DODOSED ZONING. ZDZ	ON-POROUS SURFACE COVERAGE	OT B - 6720 & 6726 FRANCIS ROAD. RICHMOND
---------------------	----------------------------	---

LOT A - 6700 & 6706 FRANCIS ROAD. RICHMOND LIVE PLANT COVERAGE

479.5 925.35 1,404.85

26%

43.2%	2,323.86 SF 43.2%	TOT PROPOSED IMPERMEABLE SURFACE
3.6%	194	BACK YARD PATIO (B2)
39.6%	2119.86	BUILDING B (B I+BZ+ CARPORT)
	2%)	PROPOSED NON-POROUS SURFACE = 2,323.86 SF (43.2%)
	Ϋ́	PERMIT IMPERMEABLE COVERAGE = 70% = 3,762.41 SF
		LOT B NET SITE AREA = 5374,87 SF
		PROPOSED ZONING: ZD7
		NON-POROUS SURFACE COVERAGE
	RICHMONE	LOT B - 6720 & 6726 FRANCIS ROAD, RICHMOND

LOT B - 6720 & 6726 FRANCIS ROAD. RICHMOND POROUS SURFACE COVERAGE

700 & 6706 FRANCIS ROAD. RICHMOND SURFACE COVERAGE

SIDE YARD GRAVEL WALKWAY

DRIVEWAY(PERMEABLE PAVERS)

FRONT YARD PATHWAY + GC PAVING
PERMEABLE PAVERS 83.6 + 22.5 =

EKMEABLE PAVERS			
RONT YARD LAWN & PLANTING	88 + 156 + 188,5	432.5	
BACK YARD LAWN & PLANTING	702,41 + 195 + 123	1020.41	
TOT PROPOSED PE	TOT PROPOSED PERMEABLE SURFACE 3,051.01 SF 56.8%	3,051.01 SF	56.8%

DLAWN & PLANTING 87.4 + 170 + 223.3

I LAWN & PLANTING 765 + 37.35 + 123

TOT PROPOSED PERMEABLE SURFACE

479.5 925.35 3,006.15 SF 56%

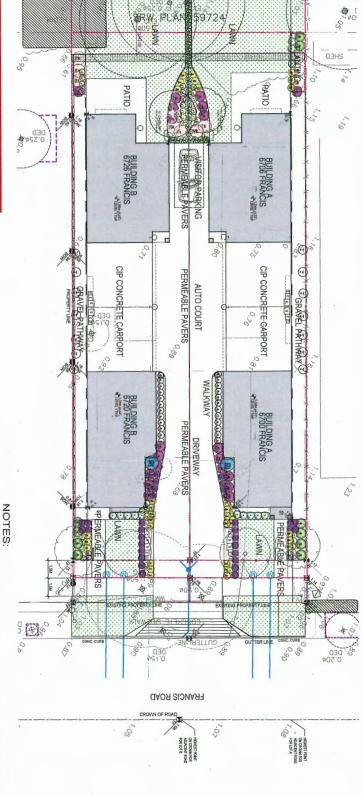
PERMEABLE PAVERS)
D PATHWAY + GC PAVING
E PAVERS GRAVEL WALKWAY

63 + 22.5 =

1015.8

LOT B - 6720 & 6726 FRANCIS ROAD. RICHMOND LIVE PLANT COVERAGE BACK YARD LAWN & PLANTING 102.41 (195 + 123) 1020.41 (195 + 123) 1020.41 (195 + 123) 1020.41 (195 + 123) 1020.41 (195 + 123) 1020.41

27%



HE ARBORIST REPORT AND ARBORIST'S LOU FOR TREE PROTECTION MEASURES.

LANDSCAPE PLANTING PLAN

- NOTES:

 1. ALL PLANT MATERIAL SHALL MEET OR EXCEED STANDARDS REQUIRED BY BONTA OR BOSIA GUIDELINES.

 2. TOPSOIL SUPPLIED SHALL BE FROM A REPUTABLE SOURCE. A FULL MANLYSIS OF THE TOPSOIL WILL BE RECUIRED AT THE CONTRACTOR'S EXPENSE, SUBMIT TO LANDSCAPE CONSULTANT FOR APPROVAL.

 3. AMMEND TOPSOIL PER SOIL ANALYSIS RECOMMENDATIONS PIOR TO SPREADING ON SITE. REJECTED TOPSOIL SHALL BE REMOVED OFF SITE IMMEDIATELY AT THE LANDSCAPE CONTRACTORS EXPENSE.

 4. TOPSOIL DEPTHS FOR PLANTING AS FOLLOWS:

 5. GRANSSED AREAS:

 6. AUTOMATIC IRRIGATION SYSTEM OF STREAM (8")

 6. ALL SHRUB PLANTING ABEAS SHALL HAVE GROUND COVERES 300MM (19")

 6. ALL SHRUB PLANTING ABEAS SHALL HAVE GROUND COVERES 300MM (19")

 6. ALL SHRUB PLANTING ABEAS SHALL HAVE GROUND COVERES 300MM (19")

 7. ROAD GRADING AND OVERALL SITE GRADING BY CYNL ENGINEERINGOR ARCHITECTURAL

 8. AUTOMATIC IRRIGATION SYSTEM OR ALL PLANTING AREAS.

- BIRD FRIENDLY RATIONALE:
 THE LANDSCAPE DESIGN GOAL IS TO PROTECT, ENHANCE AND CREATE
 BIRD FRIENDLY HABITAT IN THE PROJECT SITE.

 1. THE PROJECT RETAINES THE ON SITE LARGE TREE ON THE SOUTH & NEIGHBOR'S
 HEIGES & TREES, TO PROTECT EXISTING BIRD HABITAT.

 BUILDING LOCATION& LANDSCAPE HARDSCAPE ALSO RESPECTS THE EXISTING TREES.

- 2. INCREASE VERTICAL VEGETATION STRUCTURE BY CREATING VARIETY OF TREES
 8. LAYERS OF PLANTING.
 PROJECT PROPOSES A ROW OF CONFEROUS YEM HEDGES BETWEEN THE DRIVEWAY
 AND THE CARDEN, WHICH GREEN THE PERIMETER OF STREET, REDUCE THE NOISE,
 ALSO PRODUCE SEASONAL FRUITS BEARING FOR BIRDS.
 PIVE NEW DECOLOUGIS TREES WITH LARGE CANOPY
 CREATES ALL SEASON FLOWERS AND COLOR INTERESTS
 FOR BIRDS & BEE POLLINATION.
 3. INCORPORATE A MIX OF LAYERS PLANTING, USING NATIVE FRUIT BEARING
 TALL SHRUBS, LOW GROUNDCOVERS AND SEASONAL PERENNIALS AND
 DROUGHT TOLERANT PLANTS SUCH AS LAVENDER, JAPANESE GOLD GRASS, AZALEA, ETC.

용물파로

4243

ORNAMENTAL GRASSES. PERENNIALS & VINES
HAKONECHLOA MACRA "AUREOLA"
RUBBECKIA FULGIDA VAR'GOLUSTRUM
COREOPSIS VERTICLLATA MOONBEAM
COREOPSIS VERTICLLATA MOONBEAM
CLEMATIS THE PRESIDENT

CLEMATIS THE PRESIDENT

CLEMATIS THE PRESIDENT

#1 40CM O.C. #2 POT @ 18* O.C. #1 60CM O.C. #2. STAKE

SR 로 = E R 공공

20 10 10 32 32

::: 2 2

SHRUBS & GROUNDCOVERS
GIRADIS PUPILE AZALEA
HYDRANGEA MACROPHYLLA "MONMAR"
RHODODENDRON "CHRISTIMAS CHEER"
ELPHORBIA CHARGALGA WULFENIF
LIAVANDULA ANGUSTIFOLIA

VZALEA (PURPLE) EDDIE YEW 红豆杉

聚山约

ENCHANTRESS HYDRANGEA (REPEAT BLOOMER) CHEER RHODO,(WHITE PINK) MEDITERRANEAN SPURGE 大戟 ENGLISH LAVENDER PURPLE ROCK CRESS 南庭芥

#2 @ 3' O.C.
#5 POT @ 3'-6' O.C.
#5 POT @ 3'-6' O.C.
#5 POT @ 10' O.C.
#5 POT @ 10' O.C.
#5 POT @ 1' O.C.
#5 POT @ 1' O.C.

AKD *

28 -- 22

TREE

BOTANICAL NAME

** BIRD FRIENDLY PLANTS

CORNUS KOUSA "SATOMI" ACER PALMATUM "BLOODGOOD" TAXUS MEDIA"HM EDDIE" STEWARTIA PSEUDOCAMELLIA ABIES FRASERI

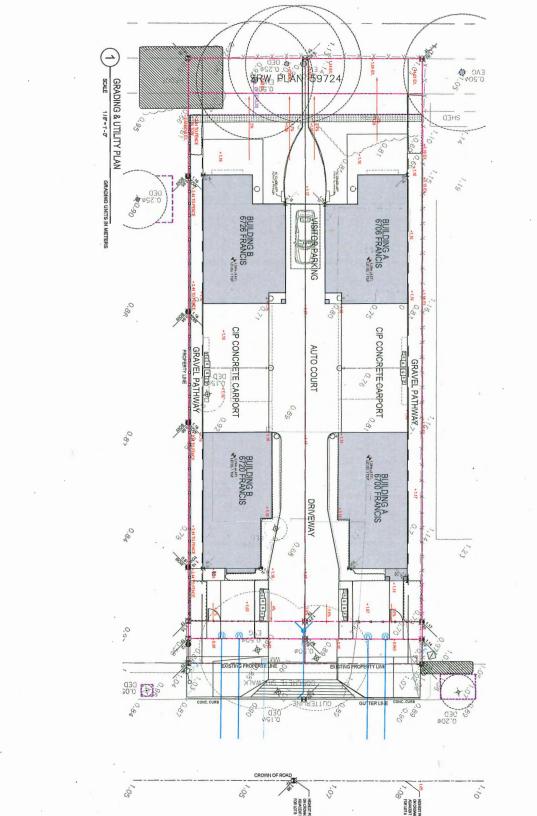
JAPANESE STEWARTIA 夏山茶 FRASER FIR PINK DOGWOOD RED JAPANESE MAPLE

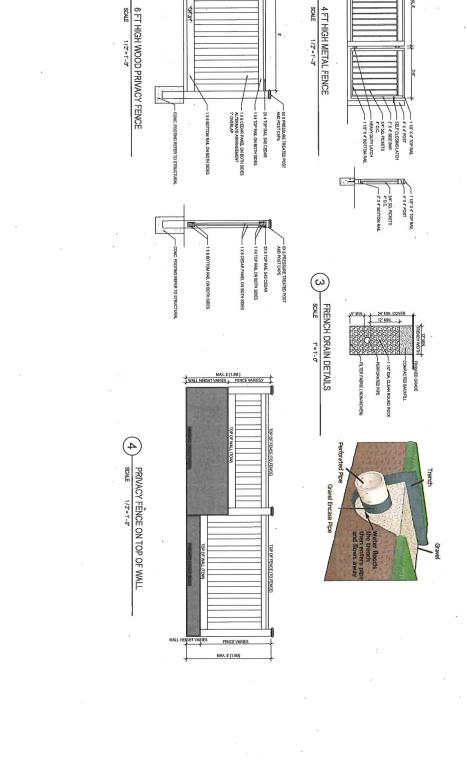
6 CM CAL. B&B 3M HT. B&B 9CM CAL. B&B 9CM CAL. B&B 5 FTHT. 20" O.C. B&B

COMMON NAME

SIZE & COND.

PLANT LIST:







Report to Development Permit Panel

To: Development Permit Panel

Date: October 24, 2022

From: Wayne Craig

File:

DV 22-015216

Director, Development

Re: Applica

Application by Randhill Construction Ltd. for a Development Variance Permit at

11251 Clipper Court

Staff Recommendation

That a Development Variance Permit be issued which would vary the provisions of Richmond Zoning Bylaw 8500 to reduce the minimum required rear yard setback under the "Single Detached (RS1/B)" zone for a portion of the first storey from 6.79 m (22.3 ft.) to 5.95 m (19.5 ft.) and the second story from 8.5 m (27.9 ft.) to 5.27 m (17.3 ft.) to permit the retention of an existing addition at 11251 Clipper Court.

Wayne Craig

Director, Development

(604-247-4625)

WC:ac Att. 2

Staff Report

Origin

Randhill Construction Ltd. has applied to the City of Richmond on behalf of the property owner, Surjit Dixit, for permission to reduce the minimum rear yard setback for the property at 11251 Clipper Court for sixty per cent of the first storey from 6.79 m (22.3 ft.) to 5.95 m (19.5 ft.), as well as the setback for a portion of the second storey from 8.5 m (27.9 ft.) to 5.27 m (17.3 ft.). This would permit the retention of an existing non-conforming sunroom on the ground floor and second storey deck that were constructed without a Building Permit. No new construction, nor changes to on-site parking or trees is proposed as part of this permit.

Background

The original home was constructed in 1976. Subsequent Building Permits were issued for a second floor addition in 1990, with a further garage addition permitted in 1998. The additions complied with provisions outlined in the Land Use Contract (LUC) in place for the property when these Building Permits were issued. The LUC was ultimately discharged on November 24, 2016 and the property became subject to the provisions of the RS1/B Zone. Between 1998 and 2002 an unpermitted addition was constructed on the west and north side of the home. The addition consists of a games room, den and sunroom on the ground floor. The current owners purchased the home in March of 2016 with the belief that all construction had been legally permitted.

In 2019, the roof began to leak above the unpermitted addition to the home. The homeowner hired a contractor (Randhill Construction Ltd.) to address structural issues and fix the leaks. Following completion of repairs, the contractor installed a second storey deck above the roof he had fixed. In both instances there were no applications made for a Building Permit. The homeowner advises they were unaware that Building Permits were required for the work.

In 2021, staff became aware of the unauthorized construction upon receipt of a complaint. An inspection was conducted by Building Approvals Department staff in May of 2021. Staff determined that certain work to the home was constructed without appropriate Building Permits and requested the owners make a Building Permit application to address all unpermitted alterations. Upon receipt of a Building Permit application from the homeowners, it was determined that portions of the structure project into the required rear setback and it would not be possible to obtain a Building Permit unless a setback variance was approved by the City. A Development Variance Permit has been applied for to bring the construction into compliance with the zoning bylaw.

Development Information

Please refer to attached Development Application Data Sheet (Attachment 1) for a comparison of the proposed development data with the relevant Bylaw requirements.

Development surrounding the subject site is as follows:

To the north: City of Richmond owned public trail between Railway Avenue and McMath

Secondary School.

To the east: Fronting Clipper Court, single-family residential lots zoned "Single Detached

(RS1/B)"

To the south: Fronting Clipper Court, single-family residential lots zoned "Single Detached

(RS1/B)".

To the west: Fronting Galleon Court, single-family residential lots zoned "Single Detached

(RS1/B)".

Existing Legal Encumbrances

There is an existing statutory right-of-way along the rear property lines for the sanitary sewer, which will not be impacted by the requested variance.

Analysis

A site plan of the subject property is provided in the permit plans (Plan #1-3). The unpermitted addition at the rear yard consists of a games room, a den and a sunroom on the ground floor. The second storey deck was constructed on top of the games room and den portion of the addition.

The "Single Detached (RS1/B)" zone establishes a minimum rear yard for the subject property as:

- 6.79 m (22.3 ft.) for sixty per cent of the rear wall of the first storey, and 8.50 m (27.9 ft.) for forty per cent of the rear wall of the first storey; and
- 8.50 m (27.9 ft.) for the second storey.

The applicant seeks to vary the setback for a portion of the first storey from 6.79 m (22.3 ft.) to 5.95 m (19.5 ft.), as well as a portion of the second storey from 8.5 m (27.9 ft.) to 5.27 m (17.3 ft.) in order to accommodate the second storey deck.

The applicant has advised that the second storey deck was constructed for the owners aging parents who also live on the property. Due to mobility issues they struggle accessing outdoor space in the rear yard. The second storey deck provides outdoor access without the need to go up and down stairs. The owners feel that retention of the deck is important for the family and their ability to age in place. There are existing trees and foliage along the rear property lines that effectively screen the deck from view of neighbouring properties and the City Park/Trail to the north.

As part of the staff review process for the requested variances, the applicant was asked to approach adjacent neighbours to discuss the setback variance request. The applicant has provided signatures of support from adjacent properties located at 11271 Clipper Court to the south; 11240, 11260 and 11280 Galleon Court to the west; and 11231 Clipper Court to the east (Attachment 2).

The proposed variance is specific to the existing portions of the building as they appear on the plans provided by the applicant. Issuance of a Development Variance Permit would not allow any further expansion or encroachment of the house or deck into the rear yard. The balance of the house conforms to all remaining requirements contained in the "Single Detached (RS1/B)" zone. There is no new construction proposed as part of this permit and no changes are proposed to existing trees or on-site parking.

The applicant will need to obtain a Building Permit to legitimize construction if this variance is approved.

Zoning Compliance/Variances

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

1) Reduce the minimum required rear yard setback under the "Single Detached (RSB/1)" zone for a portion of the first storey from 6.79 m (22.3 ft.) to 5.95 m (19.5 ft.) and the second story from 8.5 m (27.9 ft.) to 5.27 m (17.3 ft.) to permit the retention of an existing addition at 11251 Clipper Court.

Staff support the requested variance for the following reasons:

- Both the first storey and second story deck are screened from adjacent neighbours by existing tall trees in the rear yard.
- The retention of the existing structures projecting into the rear setback will not negatively impact the City of Richmond Park/Trail area to the rear of the property.
- The owners have obtained letters of support from their immediate neighbours for retaining the structures and bringing the home into conformance. Letters were received from 11271 Clipper Court to the south, 11240, 11260, & 11280 Galleon Court to the west, and 11231 Clipper Court to the east (Attachment 2).

Conclusions

The purpose of the requested variance is to reduce the rear yard setback requirements in order to allow the retention of an existing sunroom and second storey deck at 11251 Clipper Court.

The existing development meets all other applicable policies and guidelines beyond the requested variances of specific rear yard element. As such, staff recommend that the Development Variance Permit be endorsed, and issuance by council is recommended.

Alexander Costin

Planning Technician – Design

(604-276-4200)

AC:JS

Att. 1: Development Application Data Sheet

2: Signatures of Support

Prior to future Building Permit issuance, the developer is required to complete the following:

- The applicant is required to obtain a Building Permit for any construction hoarding associated with the proposed development. If construction hoarding is required to temporarily occupy a street, or any part thereof, or occupy the air space above a street or any part thereof, additional City approvals and associated fees may be required as part of the Building Permit. For further information on the Building Permit, please contact Building Approvals Department at 604-276-4285.
- Submission of a construction traffic and parking management plan to the satisfaction of the City's Transportation Department (http://www.richmond.ca/services/ttp/special.htm).



Development Application Data Sheet

Development Applications Division

DV 22-015216	Attachment 1
--------------	--------------

Address: 11251 Clipper Court

Applicant: Randhill Construction Ltd. Owner: Surjit Dixit

Planning Area(s): Steveston

	Existing	Existing Proposed	
Site Area:	586 m²	586 m ²	
Land Uses:	Single-Family Residential	Single-Family Residential	
OCP Designation:	Neighbourhood Residential (NRES)	No change	
Zoning:	Single Detached (RS1/B)	No change	
Number of Units:	1	1	

On Future Subdivided Lots	Bylaw Requirement	Existing Condition	Variance
Lot Coverage:	Max. 45%	37.4%	None
Setback – Front Yard:	Min. 6 m	6 m	None
Setback – Side Yard:	Min. 1.2 m	1.33 m	None
Setback – Side Yard:	Min. 1.2 m	1.15 m	Constructed in accordance with Land Use Contract
Setback – Rear Yard	• 6.79 m for 60% of the 1st storey;	• 5.95 m for 60% of the 1st storey;	Variance Requested
(1 st Storey):	8.5 m for 40% of the 1st storey	8.5 m for 40% of the first storey	None
Setback – Rear Yard (2 nd Storey):	8.5 m for any portion of the 2 nd storey	5.27 for a portion of the 2 nd storey	Variance Requested
Height (m):	Max. 7.5 m	7.11 m	None
Lot Size:	568 m ²	568 m²	None

Dixit's @ 11251 Clipper Crt, Richmond, BC V7E 4M3

The Dixit family is large, comprising of Surjit & Gargi, 2 kids (Vishnugupt and Vishwanath), one set of grandparents living with us permanently and the other set of grandparents visiting us frequently.

Back in 2016, we were living in a two-level townhouse with all bedrooms and bathrooms on top floor. Grand-dad (who lives with us) had started developing Parkinson's Disease and Dementia and grand-mom had been having lower back problems requiring spine surgery, making it difficult for them to climb stairs. We were looking for a larger home for our family with a bedroom and bath on the ground floor for the grandparents to occupy.

The house (11251 Clipper Crt, Richmond) came on market in March 2016. Following is how the house was described.





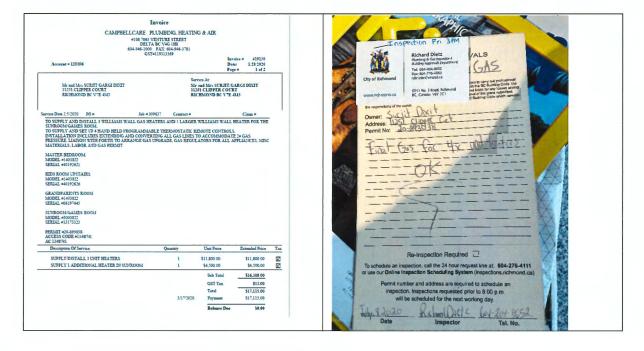


It met our needs, providing the bedroom and bath on ground floor, with bright solarium and recreational rooms that our parents and family could use to get the sun without having to go out or climb stairs. We went ahead and purchased the house in a bidding war for \$1.28 M. The property was sold to us as a three-bedroom home with two bathrooms on the top floor and one bathroom on the ground floor, without any indication that there were alterations made in the house without required permits.

STATE BOARD	RESIDENTIAL					
ete of disclosure: February	25, 2016				RETAIL COLUMNA REAL ENTAFE ASSOCIATION	
ne following is a statement r	hade by the seller concerning the premises or	bare-land	strata lot lo	cated at:		
ADORESS/BARE-LAND STRATA LOT #: 11251 CLIPPER COURT Richmond			4M3	(the "Pr	(the "Premises")	
HE SELLER IS RESPONSIBL isclosure statement and where isclosure statement constitutes nd Sale if so agreed, in writing,	THE SELLER SHOULD INITIAL THE APPROPRIATE REPLIES.					
LAND		YES	NO	DO NOT KNOW	NOT APPLY	
Are you aware of any enor unregistered rights-of-way	pechments, unregistered easements or		Dr.	X	X	
Are you aware of any past Premises?	or present underground oil storage tank(s) on the	,	Cx.	X		
C. Is there a survey certificate	available?	LU				
D. Are you aware of any curn	ent or pending local improvement levies/charges?	1	OC.	><		
	er notice or claim affecting the Premises from		20			
SERVICES						
A Indicate the water system(Municipal Communit Other		SC.	,			
B. Are you aware of any prob	lems with the water system?		Tr.	><	- 1	
C. Are records available regar	ting the quantity of the water available?			Ad	VI.	
D. Are records available regar	sing the quality of the water available?			8X1	CU	
E. Indicate the sanitary sewe Municipally. Community Other	system the Premises are connected to: (1) Septic (1) Lagoon (2) Not Connected (2)	26		70		
F. Are you aware of any prob	lems with the sanitary sewer system?		0.	><		
3. Are there any current servi	ce contracts, (i.e., septic removal or maintenance)?		50.			
H. If the system is septic or la maintenance records avail	goon and installed after May 31, 2005, are able?			\geq	8.(.	
BUILDING		-				
A. To the best of your knowle	dge, are the exterior walls insulated?	Jet.				
 B. To the best of your knowle 		1	-			
asbestos products?	dge, have the Premises ever contained any		f1.			
been obtained?	tion been approved or a final occupancy permit	171		0.1		
by local authorities?	meant, or wood store of the autor bear app of the		6.7	th		
	ation or unrepaired damage by insects or rodents?		1			
	ctural problems with any of the buildings?	0.	17.	\ll		
	tions or afterations made in the last sixty days?	40	- 11			
	Sons or atterations made without a required e.g., building, electrical, gas, stc.?		00	\times	\times	
			100	4		
		-	IK (1 9%	0	
				TAL\$		
1902 REV, JUN 2014		COPY	RIGHT - BC	REAL ESTATE	ASSOCIATION Forms® Jun/2014	

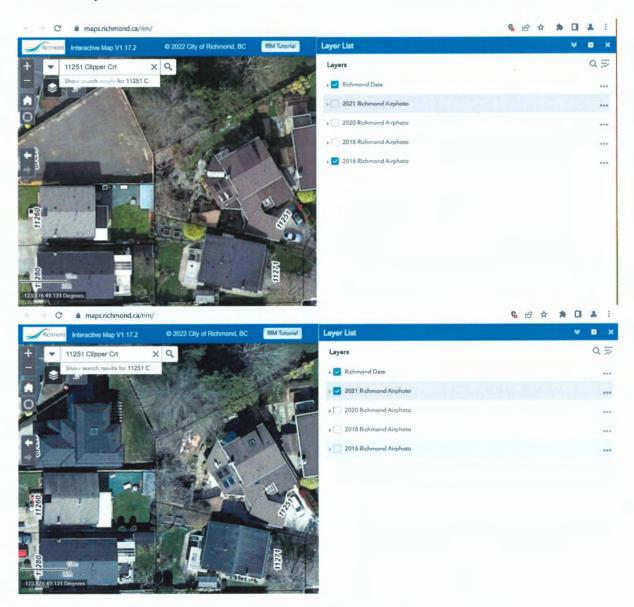
abruary 25, 2016		PAC	F 2 of	3 PAGES	2
DATE OF DISCLOSURE				77020	oberary 25, 3016 PAGE 3 of PA
ADDRESS/BARE-LAND STRATA LOT #: 11251 CLIPPER COURT	Rich	mond	VII	FAMS	DAYE OF DISCLOSURE
	1			1 222	ADDRESS/BARE-LAND STRAYA LOT #: 11251 CLIPPER COURT Richmond V7E 4M3
3. BUILDING (continued);	Yes	NO	DC NOT KNOW	NOT	S. ADDITIONAL COMMENTS AND/OR EXPLANATIONS (Use additional pages if necessary.)
J. Are you aware of any problems with the heating and/or central air	-	101		APPLY	
conditioning system?		15%.	X		9K. LEAK IN REK ROEM FIXED
K. Are you awere of any moleture and/or water problems in the wells, base-ment or creal space?		24.	><		
L. Are you sware of any damage due to wind, fire or water?	-	125.			
M. Are you aware of any roof leakage or unreperted roof damage? (Age of roof	26.				
N Are you aware of any problems with the electrical or gas system?	The.	0.0			
O. Are you aware of any problems with the pluming system?	-	TV	>		
P Are you aware of any proplems with the swemming pool and/or hot tub?	-	- he		1	
Q. Do the Premises contain unsulfronzed accommodation?		18.			
R. Are there any equipment lesses or service contracts, e.g. security systems, water purification, etc?		27	×		
5. Were these Fremes constructed by an "namer builder," as defined in the	-	1			
Homeowner Pretection Act, with construction correvorcing, or a building parmit applied for, after July 1, 18897 (If se, ettech required Owner Builder	1	as.			
Declaration and Displayer Notice)		To	1		
T Are these Promises covered by home warranty insurance under the Homeowney Profession Act?		O.C.	-		
U. In there is current "EnerQuide for Houses" rating number available for those	-	10	-		The seller states that the information provided is true, based on the seller's current actual knowledge as of the data page 1. Any important changes to this information made known to the seller will be disclosed by the seller to the bu
premines?		1.			prior to closing. The seller acknowledges receipt of a copy of this property disclosure statement and agrees that a c
H yes, what is the rating number? When was the energy assessment report prepared?	1	50			may be given to a prospective buyer.
4. GENERAL		_		KY	the state of the s
A. Are you aware if the Premises have been used as a marijuana grow opera- tion or to manufacture illessif gross?		2.0			 PLEASE READ THE INFORMATION PAGE BEFORE SIGNING.
Are you aware of any material latent defect us defined in Real Estate		1		\star	12.01 ng/
Council of British Columbia Rule 5-13(1)(a)(i) or Rule 5-13(1)(a)(i) in re- apact of the Premiues?		0	X	\times	BELLERIES BELLERIES
C. Are you aware if the property, of any portion of the property, is designated or proposed for designation as a "hardage site" or of "heritage value" under this		- 1 -			The buyer acknowledges that the buyer has received, read and understood a signed copy of this property disclor
Heritage Conservation Act of under municipal legislation?		00			statement from the seller or the seller's brokerage on the 6th day of Marvella yr 2016
For the purposes of Clause 4.8 of this form, Council Rule 5-13(1)(a)(i) and (ii) is	n met oud has	day.			The prudent buyer will use this property disclosure statement as the starting point for the buyer's own inquiries.
5-13 Disclasure of latent delects	4 501 004 00				The buyer is urged to carefully inspect the Premises and, if desired, to have the Premises inspected by a ticen
 For the purposes of the motion: Material latest defect means a material defect that cannot be discorred. 	f Noowah -	mannah-	innantine e	d the namedy	Inspection sayibu of the buyer's choice.
including any of the following:	- Levelyn &	- Lateración	procured Of	e one perspectify	() U - Q & &
(ii) in defect that renders the real enters (ii) desperous or potentially desperous to the occupants					main!
(ii) until for habitation					autola) /
					The seller and the buyer understand that neither the listing nor selling brokerages or their managing brokers, associate
					brokers or representatives warrant or guarantee the information provided about the Premises
		10	Dal		
	Q.		K(.		
	3	- 1/4			
NC100P RIPV II NW 2014	3	GNIT	TALS	ASSOCIATION	
BICTODE RIEV JUH 2014	3	PROPIT - BC		ASSOCIATION Family Justine 1	
BICTIONE PREV. JUST 2014	007	GNIT			
SCTOOR REV. JUN 9844	000	CINIT RIGHT - BC P			VRC opposing National Float Constraints.
NCTION MEY APR 2014	007	SNIT-BC			TRIC opposes funced find Color Constraint Telemental are pursue or controlled by The Condition fluid Control Assessment (CREA) and Item's roll destine purchassion in the are measured or CREA PREAL-JOHN, and CONTROLOR TO AREA CENTRAL ASSICHAT CONTROLOR TO AREA CENTRAL

We started living in the home, making changes so it would be more comfortable. In particular, we found the house to be cold, esp for the seniors in the home. We changed and upgraded the heating system in the home, included in the recretional room. In every case we did the work with permit from the city. Copy of the more recent heater installation and permit below.



The recretional room and the solarium started showing leaks (the leak in the rec room was also described in the PDS), which we decided to have fixed by Randy Montroy of Randhill Construction Ltd. While working on the roof to fix the leak and repair the rot, we also got the windows & skylights upgraded (they had also developed leaks and the insulating gas had escaped) and the flooring redone for better insulation to keep the house warm during winters. We did not change the footprint of the house during any of this work.

Following are two satellite images of the home from 2016 when we had purchased the home and more recently in 2021.

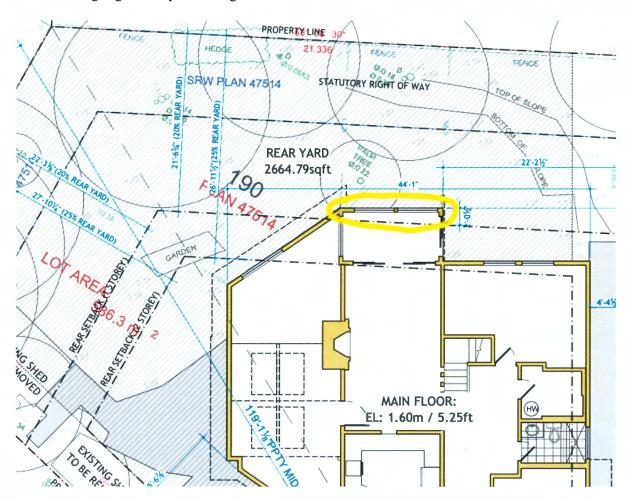


As you see, nothing has changed in terms of the footprint of the house.

When the contractor fixed the rot and roofing in the rec area, he indicated to us that the new roof was strong enough to be a deck we could walk on to from our master bedroom. He indicated that it was a small enough change, that it would not require a permit. We decided to have the deck built, it meant replacing a window in our master bedroom with a door and installing rails around the deck.

At this point, there was a complain about construction which brought the city inspectors to our home. They brought to our notice that the bathrooms in the top floor, the rec room and the solarium in our home were not in the plans of the city and do not have a permit.

We would like to do the right thing and get the necessary permit for our home from the city so we can move on with our life. It now appears that an edge of the rec room and solarium are outside the currently permitted setback. In the following drawing the section which is outside the setback is highlighted in yellow. Again this is an area we renovated but did not build into.



The city has asked us to apply for a variance. The variance description is the following:

"The City of Richmond has received an application for a development variance permit to vary the rear yard setback to permit an existing ground floor sunroom and second floor deck to project into the rear yard setback."

As immediate neighbours your support is critical for an approval of the variance application. We are grateful for your help in sorting out this permit.

Thank you. Gargi & Surjit

Letter of support for variance application

11231 Clipper Court

As residents of 11231 Clipper Court, we support the variance application.

11271 Clipper Court

As residents of 11231 Clipper Court, we support the variance application.

11240 Galleon Court

As residents of 11240 Galleon Court, we support the varaince application.

11260 Galleon Court

As residents of 11260 Galleon Court, we support the varaince application.

11280 Gallean Court

As residents of 11280 Galleon Court, we support the varaince application.

"The City of Richmond has received an application for a development variance permit to vary the rear yard setback to permit an existing ground floor sunroom and second floor deck to project into the rear yard setback."

As immediate neighbours your support is critical for an approval of the variance application. We are grateful for your help in sorting out this permit.

Thank you. Gargi & Surjit

Letter of support for variance application

11231 Clipper Court

As residents of 11231 Clipper Court, we support the variance application.

11271 Clipper Court

As residents of 11271 Clipper Court, we support the variance application.

Fred G. Harw ood

604-270-3596

11240 Galleon Court

As residents of 11240 Galleon Court, we support the varaince application.

11260 Galleon Court

As residents of 11260 Galleon Court, we support the varaince application.

11280 Gallean Court

As residents of 11280 Galleon Court, we support the varaince application.

"The City of Richmond has received an application for a development variance permit to vary the rear yard setback to permit an existing ground floor sunroom and second floor deck to project into the rear yard setback."

As immediate neighbours your support is critical for an approval of the variance application. We are grateful for your help in sorting out this permit.

Thank you. Gargi & Surjit

Letter of support for variance application

11231 Clipper Court

As residents of 11231 Clipper Court, we support the variance application.

11271 Clipper Court

As residents of 11231 Clipper Court, we support the variance application.

11240 Galleon Court

As residents of 11240 Galleon Court, we support the varaince application.

KEVIN LANNARD

20 Aug 2022

11260 Galleon Court

As residents of 11260 Galleon Court, we support the varaince application.

11280 Gallean Court

As residents of 11280 Galleon Court, we support the varaince application.

"The City of Richmond has received an application for a development variance permit to vary the rear yard setback to permit an existing ground floor sunroom and second floor deck to project into the rear yard setback."

As immediate neighbours your support is critical for an approval of the variance application. We are grateful for your help in sorting out this permit.

Thank you. Gargi & Surjit

Letter of support for variance application

11231 Clipper Court

As residents of 11231 Clipper Court, we support the variance application.

11271 Clipper Court

As residents of 11231 Clipper Court, we support the variance application.

11240 Galleon Court

As residents of 11240 Galleon Court, we support the varaince application.

11260 Galleon Court

As residents of 11260 Galleon Court, we support the varaince application.

Frederick Winston Danell's

400 and 604-277-8307

11280 Gallean Court

As residents of 11280 Galleon Court, we support the varaince application.

Heten T-Schbels



Development Variance Permit

No. DV 22-015216

To the Holder:

Surjit B Dixit

Property Address:

11251 Clipper Court

Address:

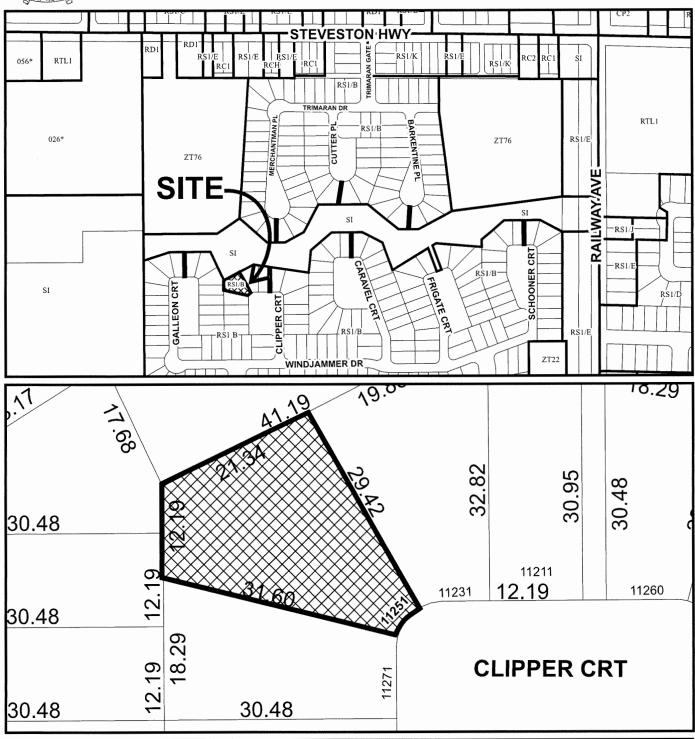
11251 Clipper Court

- 1. This Development Variance Permit is issued subject to compliance with all of the Bylaws of the City applicable thereto, except as specifically varied by this Permit.
- 2. This Development Variance Permit applies to and only to those lands shown cross-hatched on the attached Schedule "A" and any and all buildings, structures and other development thereon.
- 3. The "Richmond Zoning Bylaw 8500" is hereby varied as follows:
 - a) That section 8.1.6.6 reduce the required rear yard setback for a portion of the first storey from 6.79 m to 5.95 m
 - b) That section 8.1.6.6 reduce the required rear yard setback for a portion of the second storey from 8.5 m to 5.27 m
- 4. The land described herein shall be developed generally in accordance with the terms and conditions and provisions of this Permit and any plans and specifications attached to this Permit which shall form a part hereof (Plan #1-3).
- 5. If the Holder does not commence the construction permitted by this Permit within 24 months of the date of this Permit, this Permit shall lapse.

This Permit is not a Building Permit.

AUTHORIZING RESOL DAY OF ,	LUTION NO.		ISSUED BY THE COUNCIL THE
DELIVERED THIS	DAY OF	,	
MAYOR			



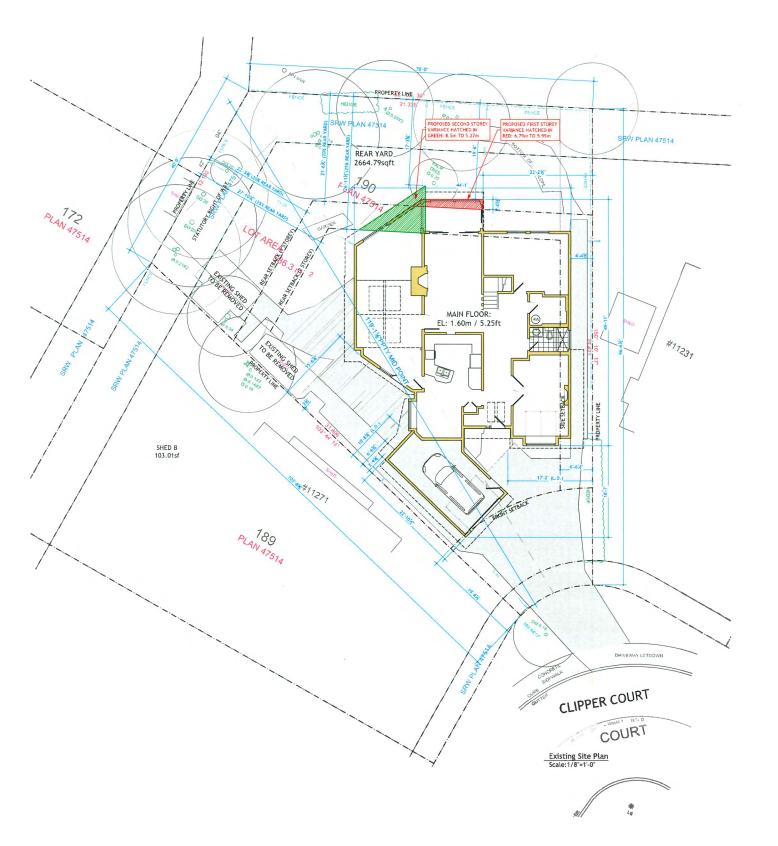




DV 22-015216 SCHEDULE "A" Original Date: 07/13/22

Revision Date:

Note: Dimensions are in METRES



Statistics: 11251 Clipper Court

ZONING:	RS-1/B
LOT AREA:	6,310.88 s
Allowable Lot Coverage (45%):	2,839.90 s
Exsiting (36.1%):	2,279.07 s
Proposed (37.4%):	2,359.28 s
FSR SUMMARY:	
5000 x .55 =	2,750.00 s
1310.88 x .30 =	393.26 s
Allowable FSR:	3,143.26 s
Proposed:	
Main Floor:	1,872.41 s
Upper Floor:	998.02 s
Total Proposed FSR:	2,870.43 s
Exclusions:	
Attic Storage:	174.66 s
Garage:	265.10 s
Garage Roof Deck:	281.18 s
Upper Balcony:	205.68 s
Existing:	
Main Floor:	1,789.D1 s
Upper Floor:	799.10 s
Total Existing FSR:	2,588.11 s
Exclusions:	
Attic Storage:	174.66 s
Garage: Upper Balcony:	268,30 s 205,68 s
Accessory Bldg in Rear Yard:	1 045 03 -
Allowable (40% of 2664.79): Existing Shed:	1,065.92 s
Existing Shed:	103,01 3
SETBACKS:	
Front: 6m	19.69 f
Rear: 25% of Avg Lot Depth	25.03 f
Side: 2m	6.56 f
Accessory / Garage side:	4.00 f
Max Bldg depth:	65.00 f
HEIGHT:	
Principal Building: 2.5 Storeys *measured from FSG of 1.36m	
	f
Allowable (Flat Roof): 7.5m	24.61 f
Proposed:	f

Owner: Gargi Surjit Dixit

Legal Description: Lot 190 Section 2 Block 3 North Range 7 West New Westminster District Plan 47514





July 21, 2021	Preliminary Issue
August 10, 2021	Revised Preliminary Iss
August 17, 2021	Revised Progress Issue
August 31, 2021	Revised Progress Issue
September 30, 2021	Revised Progress Issue
November 1, 2021	Issued for Building Pen
February 2, 2022	Revised I.F. Building P.
February 16, 2022	Revised I.F. Building P
March 29, 2022	Revised J.F. Building P.

Seal:

All dimensions are for des gri intent only contractor's responsibility to verify dime and notify Arata Hatanaka Design Atelia any discrepancies prior to construction. All Drawings and Specifications are the exclusive property of Arata Hatanaka D. Atelier. without consent it may not be use

Project:

Surjit Residence

11251 Clipper Court Richmond, BC

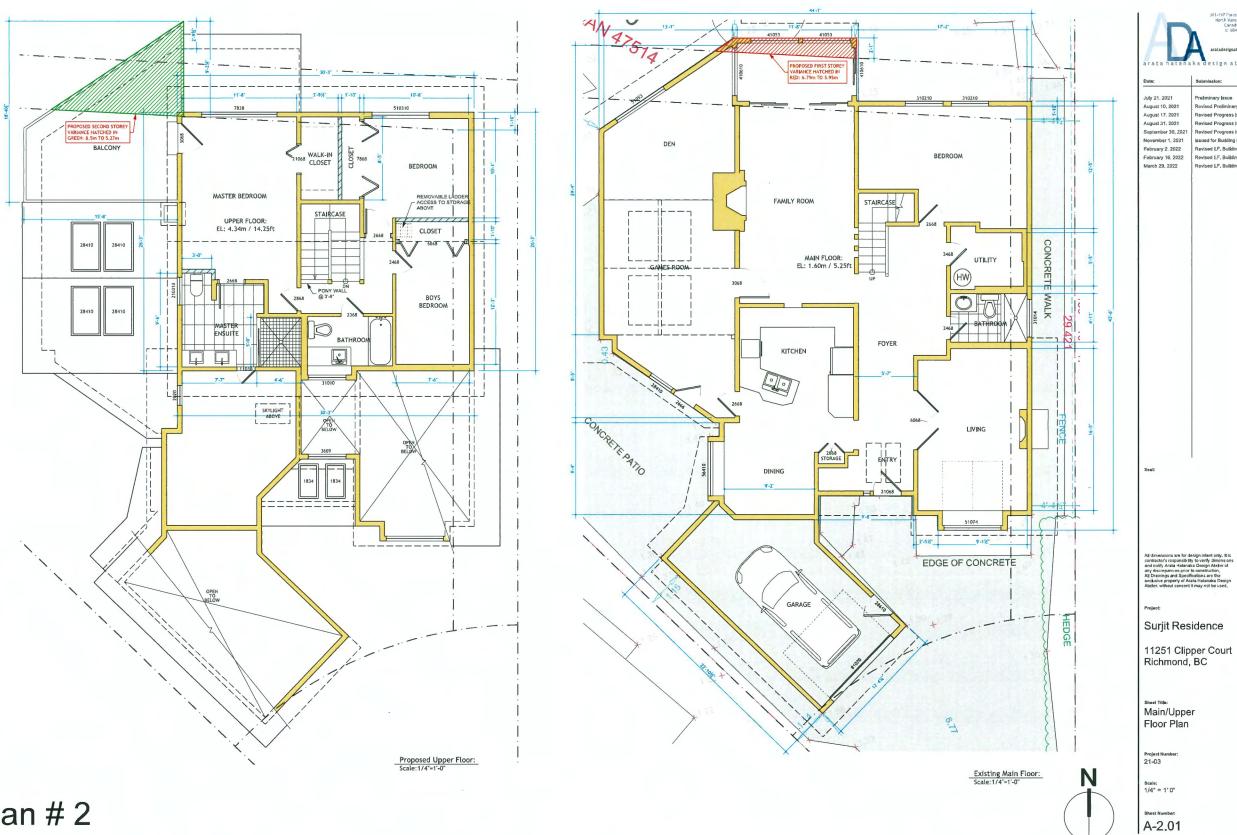
Site Plan

Project Number: 21-03

Scale: 1/8" = 1"0"

Sheet Number: A-1.01 Revised Issue for Building Permit - March 29

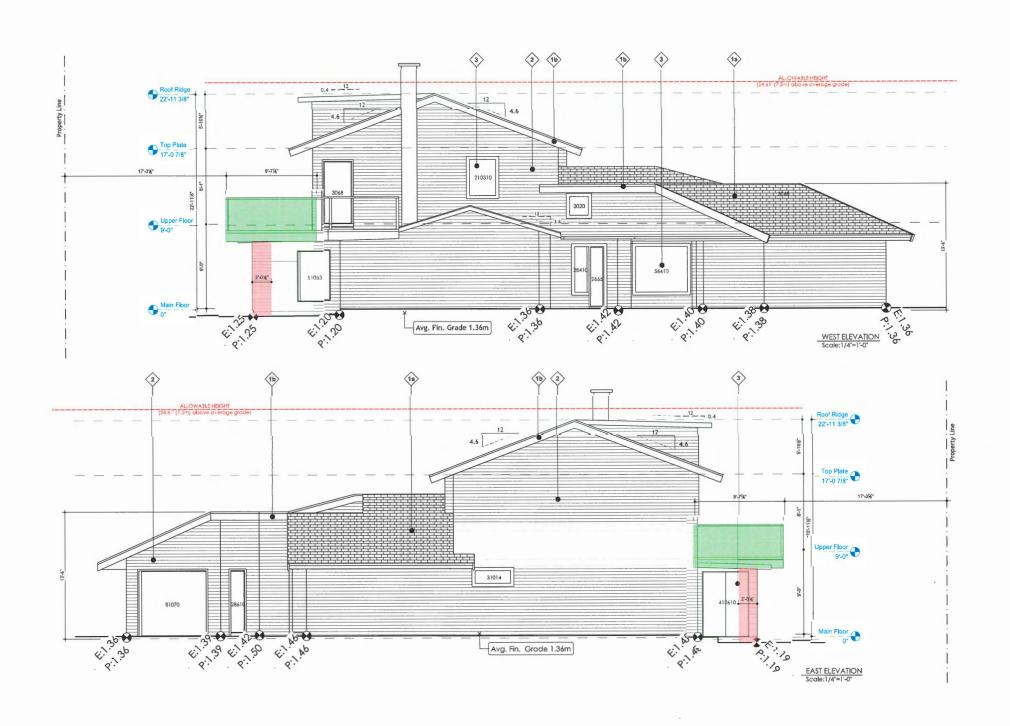
Plan # 1



Preliminary Issue Revised Preliminary Issue Revised Progress Issue

Revised Progress issue
Revised Progress issue
issued for Building Permit
Revised LF, Building Permit
Revised LF, Building Permit
Revised LF, Building Permit
Revised LF, Building Permit

Plan # 2



Plan #3