

THE CORPORATION OF THE CITY OF COURTENAY

STAFF REPORT

To:CouncilFile No.: 3060-20-2207/DPV00041From:City Manger (CAO)Date:January 25th, 2023Subject:Development Permit with Variance No. 2207 – 635 and 649 5th Street

PURPOSE:

The purpose of this report is for Council to consider the issuance of a Development Permit with Variance to the side yard setbacks for the construction of two new single family residences. The properties are located at 635 and 649 5th Street and are subject to the Old Orchard Development Permit Guidelines.

CAO RECOMMENDATIONS:

THAT based on the January 25th, 2023 staff report "**Development Permit with Variance No. 2207** – **635** and **649** 5th **Street**" Council approve Option 1 and direct staff to provide public notice to adjacent property owners and occupants and request feedback regarding Development Permit with Variance No. 2207; and

THAT Council consider Development Permit with Variance No. 2207 at the February 8th, 2023 Council meeting.

Respectfully submitted,

Geoff Garbutt, M.Pl., RPP, MCIP City Manager (CAO)

BACKGROUND:

The subject properties are located in the Old Orchard Neighbourhood at 635 and 649 5th Street, legally described as Lot 7, Block 4, Section 61, Comox District, Plan 472B and Lot 8, Block 4, Section 61, Comox District, Plan 472B.

Both properties are situated northwest of the intersection of 5th Street and Harmston Avenue with frontage off 5th and a developed rear laneway. Similar to adjacent parcels in the neighbourhood, the lots are small, approximately 306m² in size each, and are zoned Residential Two B Zone (R-2B).

Currently the properties are occupied by a single-family residence that straddles the property line. Staff note that a majority of the residence is sited on 649 5th Street (lot 8) along with an accessory building located in the northwest rear yard.

The applicant plans to move the residence offsite to another location in the Comox Valley Regional District (CVRD) prior to construction of the new residences. In October 2022, the City Building Division received an

application to move the existing residence, however, the permit has not yet been issued and services have not been disconnected because the dwelling is still occupied. The applicant will advise the City when the house is vacant and services can be disconnected.

A map showing the location of the subject properties is included as *Figure No. 1* and street view photographs of the properties from 5th Street and the rear laneway are included as *Figure No. 2a and 2b.*



Figure No 1: Subject Properties (outlined in red) and Site Context



Figure No. 2a: View of Properties from 5th Street



Figure No. 2b: Views of the Properties from Rear Laneway

The development pattern in the immediate neighbourhood is characterized by single-family lots subdivided in 1912 ranging in size from 300m² to 605m² with the larger lots located along Johnston Avenue between 4th and 5th Streets. A majority of the lots are occupied by older one or two storey single family homes that have landscaping and pedestrian access in their front yards and driveway access and parking in their rear yards.

The applicant is proposing to construct two new single family residences that are two storeys in height with four (4) bedrooms and two (2) bathrooms and floor areas of 135.3 m² (1,456 ft²). Similar to adjacent properties, pedestrian access and landscaping is located in the front yards and vehicle access and parking is off the rear laneway. Building plans included in **Attachment No.1**.

A comparison of the proposal with applicable zoning regulations and variance request is provided in Table No. 1 below.

R2-B Zoning	<u>Required</u>	Proposed
Use	Single Residential Dwelling	Single Residential Dwelling
FAR	0.45	0.44
Lot Coverage (max)	40%	27%
Yard setbacks	Front: 7.5m	Front: 7.5m
(minimum)	Rear: 7.5m	Rear: 7.5m
	Sides: 4.5 m with a minimum setback of 1.5m on one side	<u>Sides</u> : <u>Lot 7</u> West: 0.99m; East: 0.94m Total Side Yard Setback 1.93m with a minimum setback of 0.94m on one side <u>Lot 8</u> West: 0.95m; East: 0.98m

		Total Side Yard Setback 1.93m with a minimum setback of 0.95m on one side
Height of principal residence (maximum)	8.0m	6.7m
Parking Spaces (minimum)	2 per principal dwelling	2 per principal dwelling
Parking Space Dimension	2.75m (width) X 5.5m (length)	2.75m (width) X 5.5m (length)
Driveway Width (max)	6.0m	5.5m

DISCUSSION:

Official Community Plan (OCP) and Old Orchard Development Permit Guidelines

The subject properties are designated as Urban Residential (UR) in the OCP and are subject to the Old Orchard Development Permit (DP) Guidelines. The intent of the guidelines is to ensure that developments respect the historic pattern of development and contribute to the heritage character of the neighbourhood. The guidelines provide direction on architectural character, site design, landscaping and parking.

The Old Orchard DP checklist was submitted in support of the application (as seen in *Attachment No. 2*). Staff have assessed the proposal according to the guidelines and have identified that the plans generally comply with the guidelines, as detailed below. Architectural drawings are included in *Attachment No.1*.

Form and Character

The single-family residences are situated between Johnston and Harmston Avenues and are orientated towards 5th Street.

Staff notes that 5th Street is referenced as a statement of significance in the City's Heritage Register (HR). Fifth Street has historical, cultural and aesthetic significance as part of the early organization of the City, and its ongoing connection between the Courtenay River and Comox Lake via the Lake Trail Road. Fifth Street also represents one of the City's earliest subdivisions and played a key role in paving the way for the establishment of Courtenay's commercial core.

The application is consistent with the residential character defining elements listed in the registry, including: the retention of the original lot layout, pockets of tree planted in residential areas and front yards provided in residential areas.

The dwellings have been designed to include architectural components that reflect the heritage character of the Old Orchard, including: knee braces on front façades below rooflines; exposed rafter tails on front and rear facades; decorative roof skirts; multi-paned windows; wood trim around windows and doorways, trim boards, columns and shingles.

Consistent with the guidelines, residences have horizontal siding; asymmetrical front facades and articulated rooflines with pitches of 7:12. Front entryways have been recessed, are defined by gable roofs, dormers and porches and are accessible to and from 5th Street by a dedicated pedestrian walkway.

Exterior finishes consist of durable materials such as horizontal fibre cement siding, glass, wood and stone masonry. The design of windows and doorways (which include multiple glazed openings of various sizes) have been articulated with thicker wood trim to enrich building elevations and create visual interest.

To reduce building mass, the applicant has intentionally designed both residences to step down towards 5th Street. Massing is further reduced by incorporating: multiple sloped rooflines; dormers on upper façades; roof projections over doorways and multi-paned windows of varying sizes on building facades.

Visual privacy between residences is achieved through landscaping and fencing. To minimize overlook onto neighbouring yards, both dwellings will have very few and/or no glazed openings (windows) on their west and east elevations. For additional privacy, any windows that will be placed along these side yard elevations will contain obscure glass that cannot be seen through.

A review of applicant's plans indicates that the scale, form, height and character of the residences are compatible with the lower density dwellings in the neighbourhood and similar to the adjacent homes on the north side of 5th Street.

Similar to the proposed development, adjacent properties contain single family residences with landscaping in front yards and access and parking in rear yards, have gable rooflines and contain a diversity of siding materials (wood, stucco, fibre cement siding). Also, the applicant's chosen colour scheme, a combination of burgundy, blue, cream, white and dark asphalt shingles, complements colours on adjacent homes in the Old Orchard.

Siting, Landscaping and Screening

A landscape plan has been provided that details a planting plan and plant and tree species (as seen in *Attachment No. 1*). The landscape design focuses on clusters of plantings in front and rear yards and in highly visible areas such as the front entrances and rear parking areas.

The DP guidelines encourage the planting of fruit trees. This proposal includes the installation of new trees including fruit trees (maple, pin oak, dogwood and cherry) as well as new evergreen shrubs (rhododendrons, dwarf Cyprus, heather, pernettya and juniper).

Perimeter fencing 2.0m in height exists along the east property boundary of Lot 7 and the west property line of Lot 8. The applicant is installing new 2.0m high cedar fencing in the side yards between the two properties and 1.25m high fencing in the front yard of both properties. A detail of the proposed fencing can be seen in *Attachment No. 1.*

Dwellings are eligible for curbside collection for three streams of waste collection (garbage, organics, recycling) which will be collected in the rear laneway.

Driveway Access and Parking

Parking is being provided in accordance with Division 7 of *Zoning Bylaw No. 2500* with each residence providing two parking stalls accessed from the laneway.

To reduce impervious surfaces on the lots, parking areas have integrated grass areas that will be watered through a subsurface irrigation system. Additionally, the areas between parking spaces and adjacent property lines will be landscaped with clusters of shrubs.

Proposed Variances and Rationale

In the R-2B zone the side yards setbacks on both parcels are required to total 4.5m with a minimum setback of 1.5m on one side.

Staff note that the applicant initially requested a variance for the side yards to be reduced from a total of 4.5m to a total of 3.0m. In this case, the proposed variances were not measured to the furthest projecting feature (e.g. eaves, fireplace bump outs) which have now been incorporated into the variance request, as summarized below:

- Lot 7 -Side yard setbacks total 1.93m with a setback of 0.99m (west side yard) and 0.94m (east side yard)
- Lot 8 -Side yard setbacks total 1.93m with a setback of 0.95m (west side yard) and 0.98m (east side yard)

All variance measurements are from the side lot lines to the closest point on the building which include elements like eaves and fireplace bump-outs.

The applicant rationalizes the reduction in the side yard setbacks are necessary due to the smaller lot areas, narrow parcel widths and shorter lot frontages. Staff feels that the applicant has effectively balanced densification with the existing character of the street. **Staff support the side yard variance requested for each lot (Lot 7 and 8) and recommend further reducing the minimum side yard setback to 0.9m on each lot in order to factor in a small margin of flexibility and error for the siting of both residences.**

Other Permits and Requirements

- If the variance is approved, the buildings will be sited close to the adjoining side property lines and therefore will require a forty-five minute fire rating along the west and east elevations for both building envelopes. The applicant has indicated they can meet this requirement through the building permit process.
- A number of trees are growing on the two lots. Tree retention is not expected to be possible. The Tree Density Target is two trees per lot and will be achieved at minimum through the proposed landscape plan as is permitted in the Tree Bylaw.

FINANCIAL IMPICATIONS:

There are no direct financial implications related to the processing of this Development Permit with Variance as the fees are designed to offset administrative costs. The application fees for the combined variances and form and character development permit was \$4,000.00.

ADMINISTRATIVE IMPLICATIONS:

Processing development variance permits is a statutory component of the work plan. Staff has spent approximately 30 hours processing this application to date. Should the proposed development permit with variance be approved, an additional two hours of staff time will be required to register the permit and close the file. Additional staff time will be required to process the subsequent building permit application including inspections.

ASSET MANAGEMENT IMPLICATIONS:

There are no immediate asset management implications related to the proposed application. There were no frontage improvements to 5th Street identified as the roadways was recently rebuilt.

2019 – 2022 STRATEGIC PRIORITIES REFERENCE:

▲ ■ Identify and support opportunities for lower cost housing and advocate for senior government support

Encourage and support housing diversity

OFFICIAL COMMUNITY PLAN REFERENCE: The application was submitted under the previous OCP (Bylaw No. 2387) and as such the previous OCP policies apply. However, on these topics staff confirm that the applications are consistent with the new OCP (Bylaw No. 3070) policies regarding support for high quality infill development as well.

Urban Residential

Policies

- 1. Support gentle infill that encourages greater housing choices and tenure types; and
- 7. Ensure new developments reflect the existing form and character of established heritage neighbourhoods.

Old Orchard Heritage Neighbourhood

Policies

2. Retain neighbourhood building character as predominantly that of heritage style single- detached residential homes.

REGIONAL GROWTH STRATEGY REFERENCE:

The development proposal is consistent with the RGS Housing Goal to "ensure a diversity of affordable housing options to meet evolving regional demographics and needs" including:

Objective 1-A: Locate housing close to existing services, amenities jobs; and

Objective 1-C: Develop and maintain a diverse, flexible housing stock for a wide range of households and families.

CITIZEN/PUBLIC ENGAGEMENT:

Staff will "**Consult**" the public based on the IAP2 Spectrum of Public Participation:

			Increasi	ng Level of Public	: Impact
	Inform	Consult	Involve	Collaborate	Empower
Public participation goal	To provide the public with balanced and objective information to assist them in understanding the problem, alternatives, opportunities and/or solutions.	To obtain public feedback on analysis, alternatives and/or decisions.	To work directly with the public throughout the process to ensure that public concerns and aspirations are consistently understood and considered.	To partner with the public in each aspect of the decision including the development of alternatives and the identification of the preferred solution.	To place final decision-making in the hands of the public.

Prior to this application proceeding to Council, the applicant held a public information meeting on the properties on November 25, 2022. According to the applicant, there were five persons in attendance and four residents provided public comments.

A review of the public comments indicates that property owners were generally supportive of the application and the architectural design of the dwellings. A copy of the meeting notice, applicant's summary regarding the meeting and public comments are included in *Attachment No. 3.*

Staff note that the PIM advertised for a less significant variance that staff also supported (a total side yard setback of 3.0m) the variances proposed total 1.93m not 3.0m and the Public Notification Notice will provide the public with this clarification and will provide opportunity for public input. These figures were changed due to adjustments in the applicant's site plan after the PIM and because distances from the side property lines to the furthest projecting features were later incorporated into the proposal.

OPTIONS:

OPTION 1: (Recommended)

THAT based on the January 25th, 2023 staff report "**Development Permit with Variance No. 2207** – **635** and **649** 5th **Street**" Council approve Option 1 and direct staff to provide public notice to adjacent property owners and occupants and request feedback regarding Development Permit with Variance No. 2207; and

THAT Council consider Development Permit with Variance No. 2207 at the February 8th, 2023 Council meeting.

OPTION 2:

That based on the July 25th 2022 staff report "Development Permit with Variance Permit No. 2207 – **635** and **649** 5th **Street**", Council approve OPTION 2 and not approve the issuing Development Permit with Variance Permit No. 2207.

OPTION 3:

Defer consideration of Development Permit with Variance No. 2207 pending the receipt of further information.

Prepared by:

Dana Beatson, RPP, MCIP Planner III – Policy Planner

Concurrence by:

Rob Roycroft, RPP, MCIP Interim Director of Development Services

Attachments:

Reviewed by:

anen Gothard

Nancy Gothard RPP, MCIP Acting Manager of Development Planning

Concurrence by:

Geoff Garbutt, M.Pl., RPP, MCIP City Manager (CAO)

- 1. Attachment No. 1: Draft Development Permit with Variance No. 2207
- 2. Attachment No. 2: Old Orchard Development Permit Checklist
- 3. Attachment No. 3: Public Information Meeting Notification, Sign in Sheet and Public Comments
- 4. Attachment No. 4: Sustainability Evaluation Checklist
- 5. Attachment No. 5: Applicant's Letter

Attachment No. 1: Draft Development Permit with Variance No. 2207

THE CORPORATION OF THE CITY OF COURTENAY

Permit No. 3060-20-2207

DEVELOPMENT PERMIT WITH VARIANCES

To issue a Development Permit with Variances

To:	Name:	AddStyle Designer Homes Ltd.
	Address:	2771 Merville Road
		Merville BC V0R 2M0

Properties to which permit refers:

Legal(s):	Lot 7, Block 4, Section 61, Comox District, Plan 472B
-	Lots 8, Block 4, Section 61, Comox District, Plan 472B
Civic (s):	635 and 649 5 th Street

Conditions of Permit:

Permit issued to allow the construction of one single family residence on each of the above referenced properties with variances granted as described below:

Variances to Zoning Bylaw No. 2500, 2007:

Section 8.2.27(3) – Side Yard Setbacks be reduced from a total of 4.5m with a minimum setback of 1.5m on one side to a total of 1.93m with a minimum setback of 0.9m on one side.

Development Permit with Variances No. 2207 is also subject to the following conditions:

- 1. The development shall be substantially consistent with the site plan and building elevations as shown in *Schedule No. 1*, as designed by Addstyle Designer Homes Ltd., dated January 2022 and January 2023;
- 2. That landscaping shall substantially conform to the plans and specifications contained in *Schedule No. 2*, as designed by Addstyle Designer Homes Ltd., dated January 2023;
- 3. Landscaping must be completed within one year of the date of issuance of the occupancy permit by the City;
- 4. The minimum depth of topsoil or amended organic soil on all landscaped areas is to be as follows: shrubs 450mm; groundcover and grass 300 mm; and trees -300 mm;
- 5. All new lighting in the proposed development must use Full Cut Off/Flat Lens (FCO/FL) luminaries to light roads, parking, loading and pedestrian areas. Exterior building lighting must have FCO lighting fixtures;
- 6. The existing residence must be moved off of the properties prior to occupancy of either single

residential dwelling;

- 7. Any removal of trees on either property requires a Tree Cutting Permit;
- 8. All new fencing must conform to zoning requirements listed in Section 6.8.1 in *Zoning Bylaw No.2500;*
- 9. The development shall meet all other applicable requirements, standards and guidelines;
- 10. No alterations or amendments shall be made without the City's permission; and
- 11. A formal amendment application is required if the plans change or additional variances are identified after the permit is issued.

Time Schedule of Development and Lapse of Permit

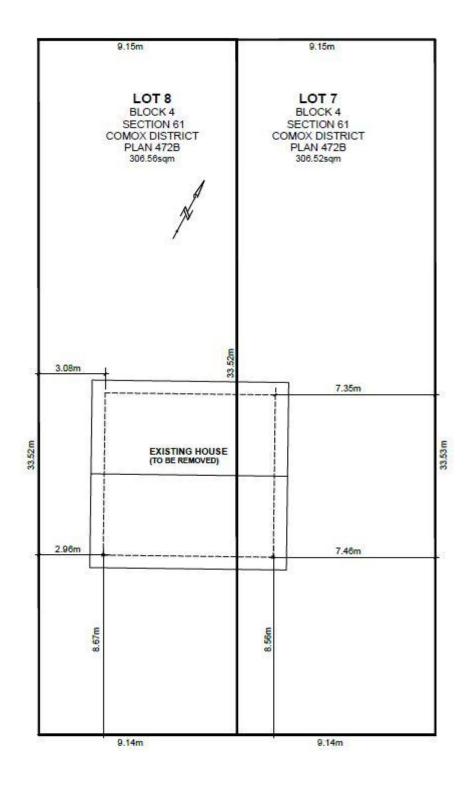
That if the permit holder has not substantially commenced the construction authorized by this permit within (12) months after the date it was issued, the permit lapses.

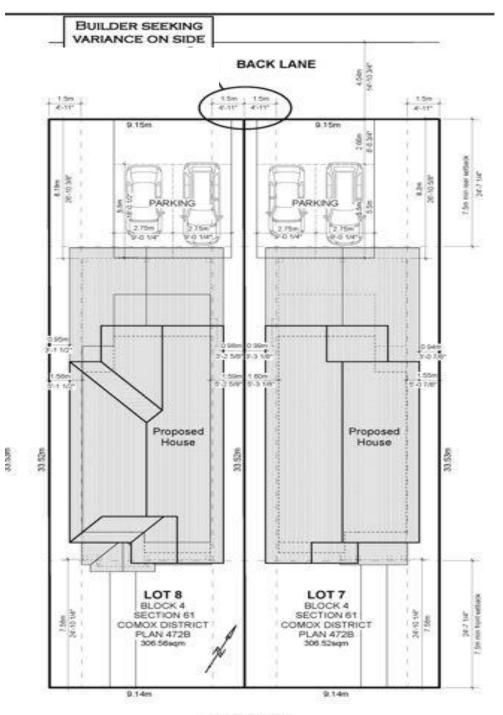
Date

Corporate Officer

Schedule No. 1: Plans and Elevations

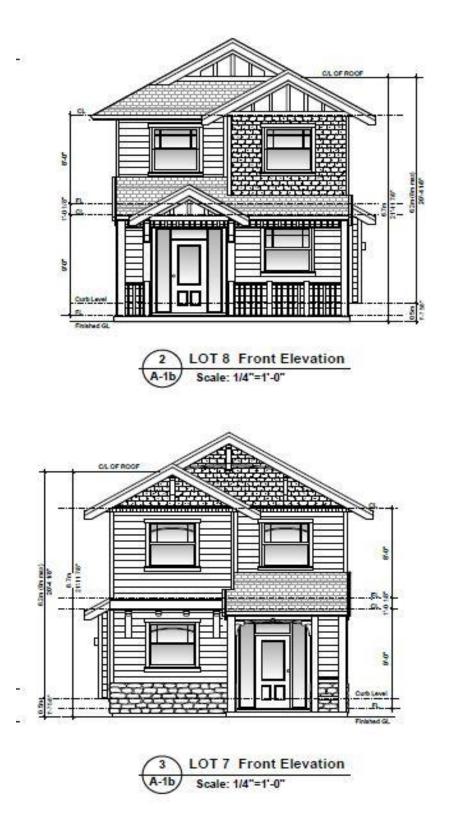
BACK LANE





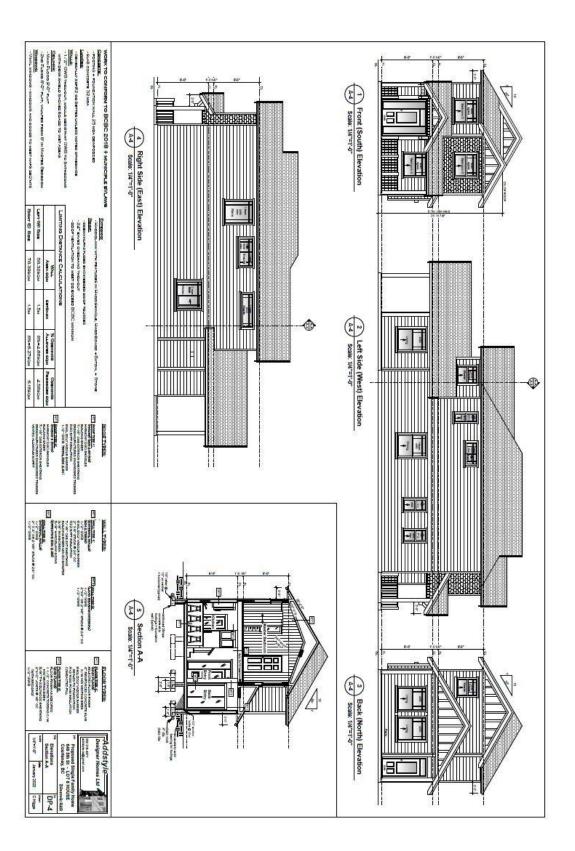
5TH STREET

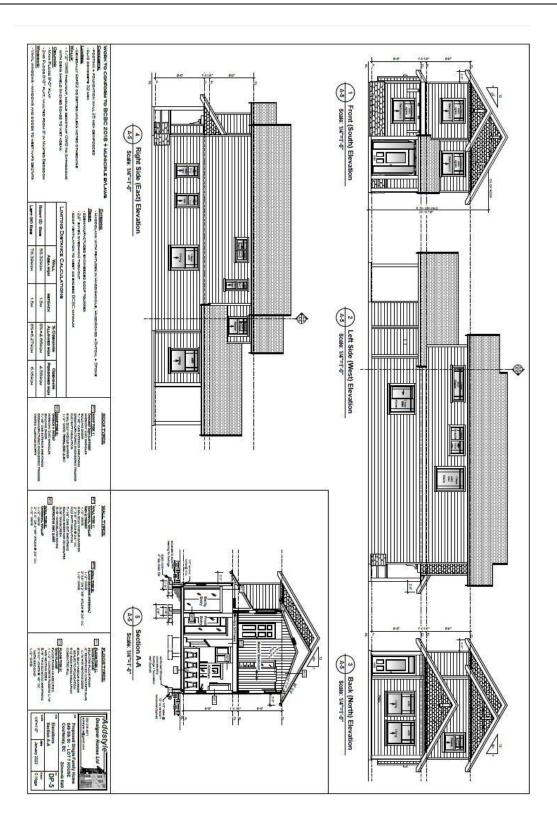
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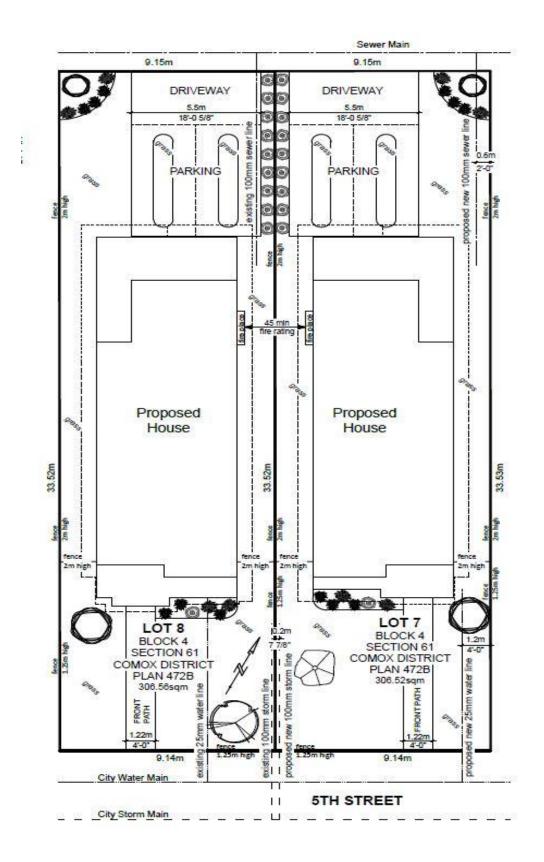








Schedule No. 2: Landscape Plan



Fence Detail



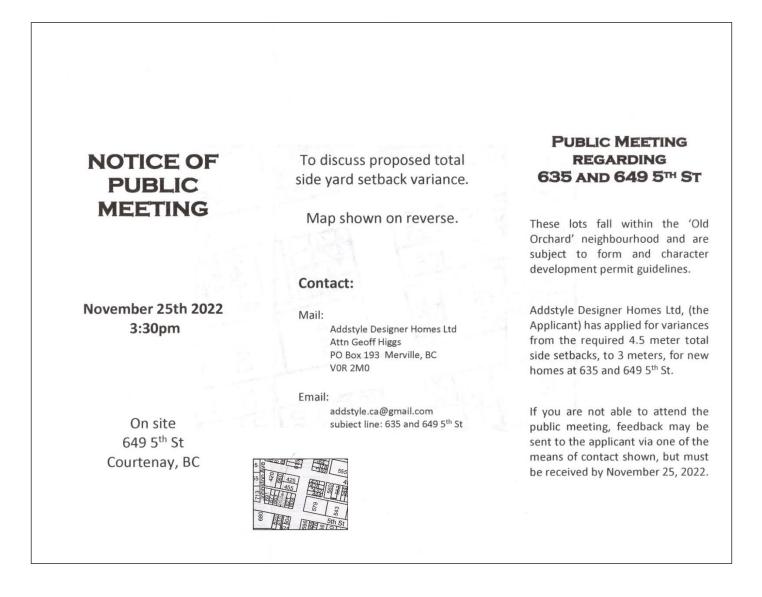
Attachment No. 2: Old Orchard Development Permit Checklist

830 Cliffe Avenue Courtenay, BC, V9N 2J7 Tel: 250-334-4441 Fax: 250-334-4241 Email: planning@courtenay.ca	LD OR	CHAI	CHECKLIST RD DEVELOPMENT PERMIT AREA
The following checklist provides a quick reference for complian Orchard and Area Development Permit Area of the City of Applicants are required to complete this checklist and indicate each development permit guideline. Where an element of the stating the divergence and the reason shall be made. A separa forms will result in application delays.	Courte in the design	nay O comm does r	fficial Community Plan No. 2387, 2005. ent box how their proposal complies with not comply with a guideline, a justification
Project Address: GUA (Lots 7+8) 5th Gt Geo.	nteina	4.	Date: Waxe 10 2022,
Applicant: ADOSTUR DRSGURA HOMIRS U	D		Signature:
A. FORM AND CHARACTER	Yes	No	Comment
 The Orientation, scale, form, height and materials proposed for a building or structure must reflect the heritage theme characteristics outlined for the Old Orchard and area. 	Q		The design, colous materia of siting and complementa to expliring stock.
 Roofs should have articulated lines and designed to reduce the bulk of a residence on upper floors. Roofs with slopes greater than 6:12 are preferred. 	Ø		had design is broken into motifie faces to add intere
 The principal entrance to a residence should be at the front of the house and be defined by porches, dormers, port cochere, canopies or be recessed. 			The entries are in the front under the reconden: second
4. Design components that can make up the required architecture components includes consideration of multiple gables, dormers, bay windows, decorative shingles, wood trim, porches and verandas.			addes, sharple & storework parties and knewnows all add to the desired choref
5. Exterior finishes should be durable and have a common theme. Materials including wood, fibre cement siding, brick or stone masonry and limited amounts of stucco are appropriate. Stucco should be limited to no more than 60 percent of exterior cladding. Vinyl and metal siding are not permitted.	Ø		Fibre cement siding in ple d shongle & flatsheet wi Wood thing & store accent.
6. The design and finishing around windows and exterior doors should visually enrich the building elevation. Windows and doors should be articulated with trim. Nail-on metal windows set flush with adjacent cladding (such as stucco) without trim or adequate equivalent detailing is strongly discouraged. Generally, treatment around all windows and doors should be of a consistent and coordinated design.			Thin details are consist with old archard chara d accent colous.
 7. Buildings should reflect the preferred heritage character by: Respecting the rhythm and scale of the existing streetscape. Visually breaking the larger massing into smaller individual components. Articulate the front facades to create, a sense of scale, neighbourliness, and architectural interest. 	¥		The design attempts to Motion & complement the heritoge nature of the a in comparating connect scal Massing articulation & d
 Building design including the placement of windows, balconies and doors shall ensure visual privacy between residences. 	¥		Dow's a most windows to

	SIGNAGE	Yes	No	Explanation of Non-Conformity
	All signs shall conform to the City of Courtenay Sign Bylaw No. 2760, 2013 and all amendments thereto.	Ø		
c.	SITING, LANDSCAPING AND SCREENING	Yes	No	Explanation of Non-Conformity
	A landscaping plan, drawn to scale and showing the type, size and location of proposed landscaping, shall be submitted as part of the Development Permit application and the landscaping shall be completed within 1 year of occupancy of the residence.	র্থ		
	The maintenance and planting of fruit and nut trees are encouraged to reflect the neighbourhood's heritage as much of the area was an orchard prior to becoming a residential subdivision.	Ø		
	Landscaping and screening elements should incorporate water conserving landscape principles.	V		
	Residential dwelling units shall be situated to ensure the privacy of residences and adjoining properties and to retain existing significant trees when feasible.	Ø		*
	Consideration shall be given to shared driveways and pedestrian access to the street from each residence.	V		
	 The City will require the following minimum depth of topsoil or amended organic soils on all landscaped areas of a property: shrubs - 450 mm groundcover & grass - 300 mm trees - 300 mm around and below the root ball 	Ø		
D.	PARKING AND GARAGES	Yes	No	Explanation of Non-Conformity
	All properties which abut a lane should access the property from the lane and all parking should be in the rear yard.	V		
2.	On all properties that do not abut a lane, access should be provided from the street via a driveway beside the principal building. Garages are encouraged to be located beside or to the rear of units, and should be recessed behind the front façade.			N/A,
2.	provided from the street via a driveway beside the principal building. Garages are encouraged to be located beside or to the rear of units, and should be recessed behind the front	R		N(A.
2.	provided from the street via a driveway beside the principal building. Garages are encouraged to be located beside or to the rear of units, and should be recessed behind the front façade. To reduce the amount of impervious surfaces on a lot, driveways and parking areas are encouraged to be surfaced with a permeable paving material such grassed cellular paving, porous pavers, or a comparable alternative			N(A. N(A.
2. 3. 4.	provided from the street via a driveway beside the principal building. Garages are encouraged to be located beside or to the rear of units, and should be recessed behind the front façade. To reduce the amount of impervious surfaces on a lot, driveways and parking areas are encouraged to be surfaced with a permeable paving material such grassed cellular paving, porous pavers, or a comparable alternative satisfactory to the City. Garages incorporated into the building structure should not be placed at the front of the building and should not project beyond the front elevation. Garage doors should	Ø		

G	. MULTI RESIDENTIAL, COMMERCIAL & INDUSTRIAL	Yes	No	Explanation of Non-Conformity
1.	Multi residential, commercial, and industrial buildings in this neighbourhood must complement the residential heritage character of the area that is reflected in the traditional elements of the predominant architectural styles found in the character residences of the Old Orchard and Area.			1
2.	Variety, continuity, and pedestrian interest should be expressed in the design of buildings, especially at the ground level. Monolithic structures and long expanses of straight walls must be avoided. The use of dormers, bay windows, balconies and other forms of building articulation are encouraged.			
3.	Multi residential, commercial and industrial buildings must be designed in context with surrounding low density residential buildings. Massing should step down as the building nears street frontages and adjacent properties.			NA
4.	Windows which are divided into smaller paned sections by wood or metal muntins or transoms are supported. Large expanses of glass are not encouraged.			
5.	Signage shall be consistent and enhance the neighbourhood's heritage character.			
6.	Mechanical equipment shall be appropriately screened and buffered to reduce any negative visual and acoustical impacts.			

Attachment No. 3: Public Information Meeting Notification, Sign in Sheet and Public Comments



PUBLIC INFORMATION MEETING November 25th 2022

SIGN IN SHEET

FOR

Addstyle Designer Homes Ltd - 635 + 649 5th Street

NAME (Please Print)	ADDRESS
	620 Sth St, Courteran
-	620 Sh Str, Courtenay
_	620 Strist, Courtering 620 St Str, Courtering 620 St Str, Courtering
	677 SH S.
	/1

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- 1 -

	PUBLIC INFORMATION MEETING November 25th 2022
	(Addstyle Designer Homes Ltd - 635 + 649 5th Street)
<u>C(</u>	DMMENT SHEET
	me: Email: dress:77.51%Phone:
Vari und Giv	Istyle Designer Homes Ltd has applied to the City of Courtenay for a Development ance Permit; requesting 3 meter total side setbacks instead of 4.5 meters. This project is er review by staff in the Planning Department of the City. en the information you have received regarding this project do you have any comments or stions?
	Reviewed plans with Coff. Clear on the
	design and proposal. Happy with the plans
	as they were shown.
PI	ease return your comments by: December 2, 2022
	mment sheets can be submitted by one of the following methods:
	Drop your comment sheet off at the Development Services Department, City of Courtenay 830 Cliffe Avenue
2.	Email your comment sheet to <u>planning@courtenay.ca</u>
3.	⊢ax your comment sheet to 250-334-4241

	PUBLIC INFORMATION MEETING
	November 25th 2022
~~	(Addstyle Designer Homes Ltd - 635 + 649 5th Street)
CON	IMENT SHEET
Name	
Addre	ss: 610 5th Street, Court en MPhone
Varian under	yle Designer Homes Ltd has applied to the City of Courtenay for a Development ce Permit; requesting 3 meter total side setbacks instead of 4.5 meters. This project is review by staff in the Planning Department of the City. the information you have received regarding this project do you have any comments or ons?
]	ore seen here. Co for it. No problems
-	
<u>.</u>	
Plea	se return your comments by: December 2, 2022
	nent sheets can be submitted by one of the following methods:
	op your comment sheet off at the Development Services Department, City of Courtenay 0 Cliffe Avenue
2. Er	nail your comment sheet to <u>planning@courtenay.ca</u>
	x your comment sheet to 250-334-4241
3. ⊢a	

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Address: <u>620</u> 5th Street Phone ddstyle Designer Homes Ltd has applied to the City of Courtenay for a Development ariance Permit; requesting 3 meter total side setbacks instead of 4.5 meters. This project is nder review by staff in the Planning Department of the City. tiven the information you have received regarding this project do you have any comments or uestions? <u>1 THINK THIS WILL MPROVE THE COCK</u>			PUI			ION MEET	ING		
COMMENT SHEET Email Name) Eth Otroat)		
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November 25th 2022 (Addstyle Designer Homes Ltd - 635 + 649 5th Street) COMMENT SHEET Name:			
COMMENT SHEET Name:			
Name:	COMMENT S		nes Liu - 033 + 049 5in Street)
Address: L20 St Steet Phone Addstyle Designer Homes Ltd has applied to the City of Courtenay for a Development Variance Permit; requesting 3 meter total side setbacks instead of 4.5 meters. This project is under review by staff in the Planning Department of the City. Given the information you have received regarding this project do you have any comments or questions? Really Like the amount of packing. Design looks good, in Keeping with the neighber bood Variance Seens detailing censore a conditioner fine Image: Seense detailing censtreak fine			
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			pment Services Department, City of Courtenay
3. Fax your comment sheet to 250-334-4241	2. Email your con		urtenay.ca
		nent sheet to 250-334-4241	

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Attachment No. 4: Sustainability Evaluation Checklist

E was	Development Services 830 Cliffe Avenue Courtenay, BC, V9N 2J7 Tel: 250-703-4839 Fax: 250-334-4241 Email: <u>planning@courtenay.ca</u>		SUSTAINABILIT EVALUATIOI COMPLIANCE CHECKLI
satisfie Develo and S satisfie an ele diverg result	pollowing checklist provides a quick reference list ed for all development applications including O opment Permits, Development Variance Permits, T iubdivision applications. These criteria are estab ed. Please briefly state in the "Description" col ement of the development proposal does not of ence and the reason shall be made. A separate in application delays . ustainability Evaluation Checklist Policy states: <i>Pro</i>	fficial Community Plan Tree Cutting and Soil R lished to ensure that it lumn how the applicat comply with a sustain sheet may be used to	(OCP) and Zoning Bylaw amendment emoval Permits, Agricultural Land Reserv the goals and objectives of the OCP an ion achieves the stated criterion. When ability criterion, a justification stating th provide comment. Incomplete forms w
	 a. provides substantial benefits to the City; b. will not negatively impact on the City's in c. new development that supports desta Comprehensive Planned Community; d. Meets applicable criteria set out in the Community 	nfrastructure, neighborh ination uses such as DCP.	ood or environment; the downtown, Riverway Corridor or
A TO LONG!	complete Sustainability Evaluation Checklist policy is conta	ained within the City of Coul	
Projec	ct Address: 649 5th St Courte	nay BC	Date: WANGH 10 2022
Applic	cant: ADDSTUR JASIGNIBA HOMRES	(JD)	Signature:
	ICATION REQUIREMENTS To be filled out by	applicant	
AFFE		application	
	Use. The application:		tion of how the criteria are met
Land			tion of how the criteria are met by Modern large homes us evicus in desirable locatio
Land a)	Use. The application:	Descript	Modern large homes w
Land a) b)	Use. The application: Provides a mix of housing types and sizes; Balances the scale and massing of buildings in	Descript	and when have have a snow in desirable location design complements the
Land a) b) c)	Use. The application: Provides a mix of housing types and sizes; Balances the scale and massing of buildings in relation to adjoining properties; Complements neighboring uses and site	Descript Provides two characters extended Drientetion d existing char Institl in au Usept to 2 Fits in the avea	andern large homes w enous in desirable location design complements the rocter neighbourhood. nongest adjoining SFDs levels flat lot below street evolving ventorie of the
Land a) b) c) d)	Use. The application: Provides a mix of housing types and sizes; Balances the scale and massing of buildings in relation to adjoining properties; Complements neighboring uses and site topography; Provides or supports mixed used developments	Descript Provides two characters extended Drientetion d existing char Institl in au Usept to 2 Fits in the avea	a modern large harnes w enars in desirable location design complements the rocter neighborrhood. novasst adjoining SFDs levels Blat lot below street
Land a) b) c) d)	Use. The application: Provides a mix of housing types and sizes; Balances the scale and massing of buildings in relation to adjoining properties; Complements neighboring uses and site topography; Provides or supports mixed used developments or neighborhoods; Promotes walking to daily activities and	Descript Provides two Characters exter Drientation d existing char Institl in au Usept to 2 Fits in the avea Suppr close to Space to	andern large homes w enous in desirable location design complements the rocter neighbourhood. nongest adjoining SFDs levels flat lot below street evolving ventorie of the
Land (a) (b) (c) (d) (e)	Use. The application: Provides a mix of housing types and sizes; Balances the scale and massing of buildings in relation to adjoining properties; Complements neighboring uses and site topography; Provides or supports mixed used developments or neighborhoods; Promotes walking to daily activities and recreational opportunities; Supports a range of incomes;	Descript Provides two chowocles extended Directation d existing chan Infill in au Unept to 2 Fits in the owen Super close to Spoce to New Stol Si Asthetically s	o modern largo homes w evious in desirable locatio design complements the rocter neighbourhood. nearst adjoining SFDs levels flat lot below stree evolving nature of the rotown, viver, public op

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Buildin	ng Design. The application:	Description of how the criteria are met
a)	Exhibits high standard of design, landscaping and environmental sensitivity;	Designed to complement existing 90+ yee's old homes with mature landson
b)	Maintains a high standard of quality and appearance;	Use of top end building materials a design.
c)	Includes articulation of building faces and roof lines with features such as balconies, entrances, bay windows, dormers and vertical and horizontal setbacks with enhanced colors;	our design incorporates multi-face have with voof lines broken to articulate facede.
d)	Avoids creating a strip development appearance;	Unique design that complements, not copies existing stock.
e)	Satisfies Leadership in Energy and Environmental Design (LEED) certification (or accepted green building best practices);	Standerd code construction with use of normal techniques & materials.
f)	Uses environmentally sensitive materials which are energy sensitive or have accepted low pollution standards;	will utilize existing a proven details with focus on degin to value energy
g)	Builds and improves pedestrian amenities;	Close to town
h)	Provides underground parking;	Two on-grade partning spaces per Sfd.
i)	Applies CPTED (Crime Prevention Through Environmental Design) principles;	bood sight lines, fencing.
Transp	portation. The application:	Description of how the criteria are met
a)	Integrates into public transit and closeness to major destinations;	Close to bus stop plus walk to everything
b)	Provides multi-functional street(s);	Fronting multi-use street, bus, velve bille path, walk.
C)	Prioritizes pedestrian and cycling opportunities on the public street system and through the site location that can provide an alternative to public road;	chose to town, encourages wall
d)	Provides or contributes towards trail system, sidewalks, transit facilities, recreation area or environmentally sensitive area;	Compliments streetscape. These are rediculous for infill sites
Infrast	ructure. The application:	Description of how the criteria are met
a)	Includes stormwater techniques that are designed to reduce run-off, improve groundwater exchange and increase on-site retention;	landscope areas & alternatives to hard surfaces promote influction
b)	Utilizes renewable energy sources (i.e. solar, geothermal) within servable area to City standards;	Pesign incorporates site orientation for max light a ventilation
		-

Charac	cter & Identity. The application:	Description of how the criteria are met		
a)	Provides a positive image along waterfront areas and fronting road;	Pesign suits the sorroundnings form & density.		
b)	Is designed with quality and variety of features within the project (i.e. street furniture, street lights, signs, curb treatments);	Vec of a variety of colours d textures verandahs etc.		
c)	Provides public and private amenity space;	Vards à dectris provide private amenity space.		
d)	Preserves heritage fixtures;	Enhances the local heritage neidhbourhood.		
e)	Orients to views, open space and street;	Entite custom design incorporates site orientation & arthodc.		
	nmental Protection & Enhancement. plication:	Description of how the criteria are met		
a)	Protects riparian areas and other designated environmentally sensitive areas;	Designed to reduce van off white could impact neighborhood.		
b)	Provides for native species, habitat restoration/improvement;	Landscape incorporates notive species		
C)	Includes tree lined streetscapes.	Thees will be provided to wheet		

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Attachment No. 5: Applicant's Letter

