5485, 5495 Godfrey Road | DESIGN RATIONALE / PROJECT DESCRIPTION

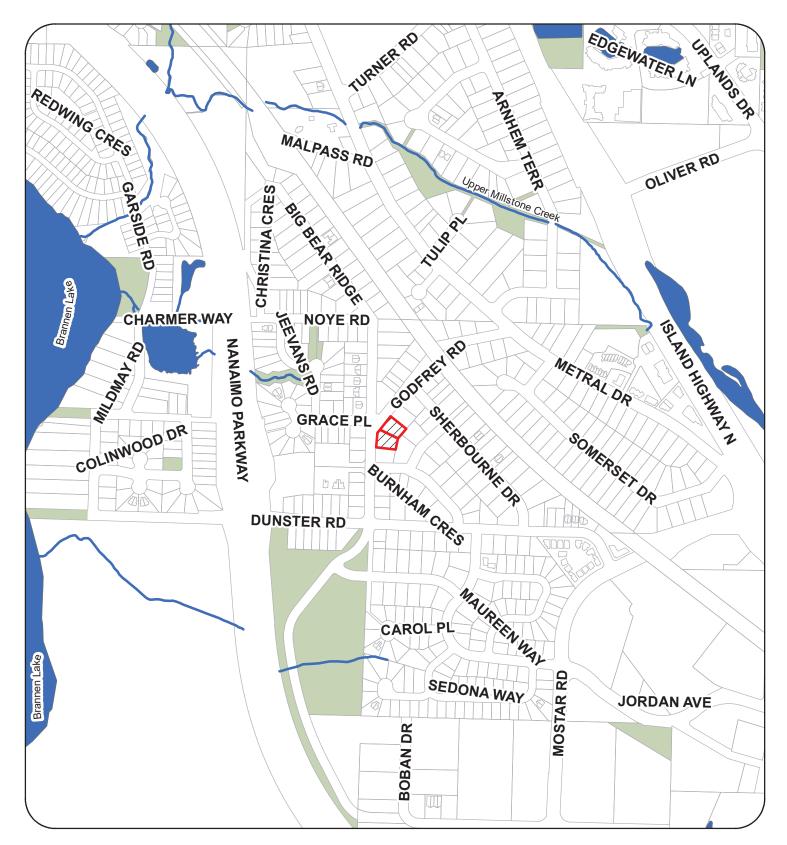
Feb. 1, 2022

This development located on Godfrey Road includes nine three bed townhome units. These units have been designed as a solution for community living set within an existing neighbourhood.

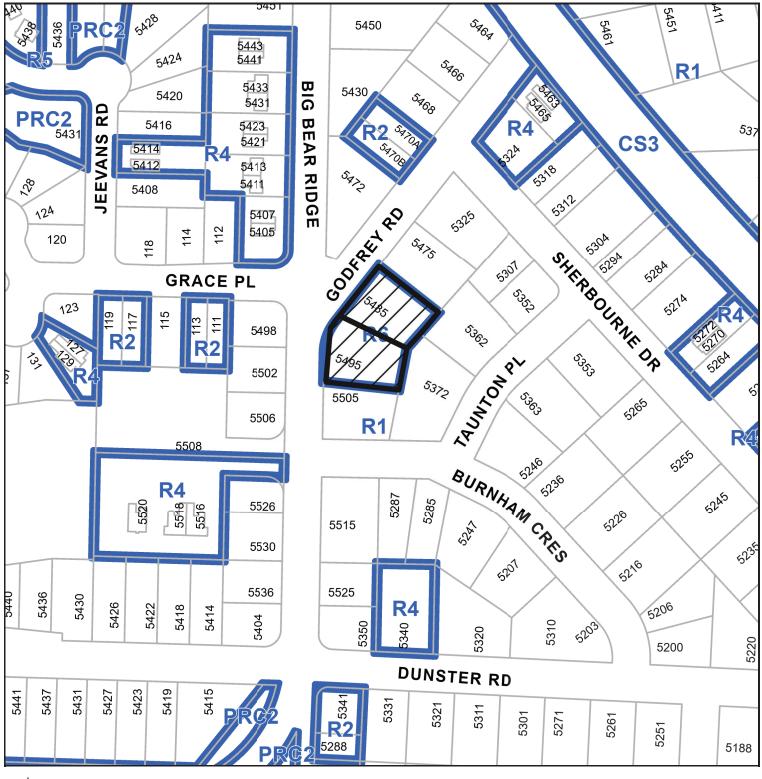
- Neighborhood & Site Context
 - This site is set on Godfrey Road and set in the middle of a primarily 2-storey single family neighborhood
 - Building siting, massing, and repetition have been used to continue the neighbourhood context
 - In addition to the driveway access, six of the nine units have a direct sidewalk connection from the front entry to the public sidewalk, creating enhanced opportunities for social interaction and reinforcing the connection between the public and private realm. This design element also allows for residents and visitors to identify the front entry (rather than the garage door) as the primary architectural focal point on the building. This design element creates a stronger street presence and sense of community.
 - The required parking has been provided in the form of garages and driveway parking adjoining the individual buildings along with some parking at the rear of the site.
 - The site has two distinctive community amenities- a play space and community garden. Both amenities will contribute to a strong collective community.
- Design Concept
 - The layout has been designed to efficiently use the unique shape of the lot
 - Varying roof lines and architectural elements have been used on all faces of the building to create scale and interest and define entries.
 - Pronounced and well-defined front porch that faces the street
 - Lower roof heights have been utilised in the front and sides of the building to create scale and visual interest and reduce the overall building mass adjacent to the neighboring houses
 - A variety of siding textures, roof levels and colours have been used to break the scale of the elevations and integrate in the neighborhood.
 - A combination of muted coloured, siding and wood is used to reflect a cohesive colour pallet for the development.
 - The entries are highlighted with wood textures, to improve wayfinding



CONTEXT MAP



LOCATION PLAN



DEVELOPMENT PERMIT APPLICATION NO. DP001268

CIVIC: 5485 and 5495 GODFREY ROAD



LEGAL: LOT 41, SECTION 4, RANGE 4, WELLINGTON DISTRICT, PLAN 21691 and LOT 42 SECTION 4 RANGE 4 WELLINGTON DISTRICT PLAN 21691 EXCEPT PLAN EPP106668

SHEET NUMBER SHEET NAME

A000	COVER SHEET
A100	SITE PLAN
A101	UNIT PLANS
A200	ELEVATIONS
A201	ELEVATIONS
A300	PERPECTIVES
A301	PERPECTIVES

ARCHITECT: JOYCE TROOST JRT ARCHITECTURE [200]71.48749 Joyce@ptorchitecture.com CIVIL: SCOTT JENSEN

PROJECT CONSULTANTS

CIVIL: SCOTT JENSEN HEROLD ENGINEERING (250)751-8558 SJensen@heroldengineering.com

LANDSCAPE ARCHITECT: BRAD FORTH FORSITE LANDSCAPE ARCHITECTURE (250)508-7885 forsiteland@hotmail.com

PROJECT DATA

LOT ADDRESS: 5485, 5495 GODFREY ROAD, NANAIMO, BC

ZONE: R6 LOT AREA: 25,252.13 SF

	ALLOWED	PROPOSED				
FAR	0.45	0.39				
GFA	11,363.5 SF	9,972.8 SF *				
LOT COVERAGE	40%	31%				
FOOTPRINT AREA	10,100.8 SF	7,673 SF				
* GFA calculation as per Amendment Bylaw 4500.182						

UNIT AREAS

UNIT 1: (TYPE A): 1071.5 SF	
UNIT 2: (TYPE A): 1071.5 SF	
UNIT 3: (TYPE A): 1071.5 SF	
UNIT 4: (TYPE A): 1071.5 SF	
UNIT 5: (TYPE A): 1071.5 SF	
UNIT 6: (TYPE A-ALT 1): 1100 SF	
UNIT 7: (TYPE A-ALT 2): 1150.1 SF	
UNIT 8: (TYPE A-ALT 2): 1150.1 SF	
UNIT 9: (TYPE A-ALT 3): 1100.1 SF	
ELEC. & SPRINKLER: 115 SF	

UNIT DETAILS

ALL 9 UNITS: 3 BEDROOMS

BUILDING DETAILS

2 BUILDINGS: 5 UNITS + 4 UNITS = 9 UNITS (TOWNHOMES)

PARKING:

REQUIREMENT: ROW HOUSING: 9 UNITS X 2= 18 SPACES ACCESSIBLE PARKING: 1 SPACE PARKING REQUIREMENT: 18 SPACES

PROVIDED:

PARKING PROVIDED: 19 SPACES ROW HOUSING: 9 UNITS X 2= 18 SPACES ACCESSIBLE PARKING: 1 SPACE

	R: 16 SPACES	
RATIO	STD: SM 84 : 16	

SETBACKS (required)		SETBACKS (pr	provided)		
FRONT:	6 M	FRONT:	6 M		
SIDES:	3 M	SIDES:	3 M		
REAR:	7.5 M	REAR:	7.5 M		

ALLOWABLE HEIGHT: 7 M (Flat) ALLOWABLE HEIGHT: 9 M (Slope)

PROVIDED: Building Height: 7 M Building Levels: 2 Stories

FENCE HEIGHTS: Allowed: Front: 1.2 m Side: 2.4 m Fl. Side: 1.8 m Rear: 2.4 m

FENCE HEIGHTS: Provided: Front: 1.2 m Side: 2.4 m Fl. Side: 1.8 m

Fl. Side: 1.8 m Rear: 2.4 m



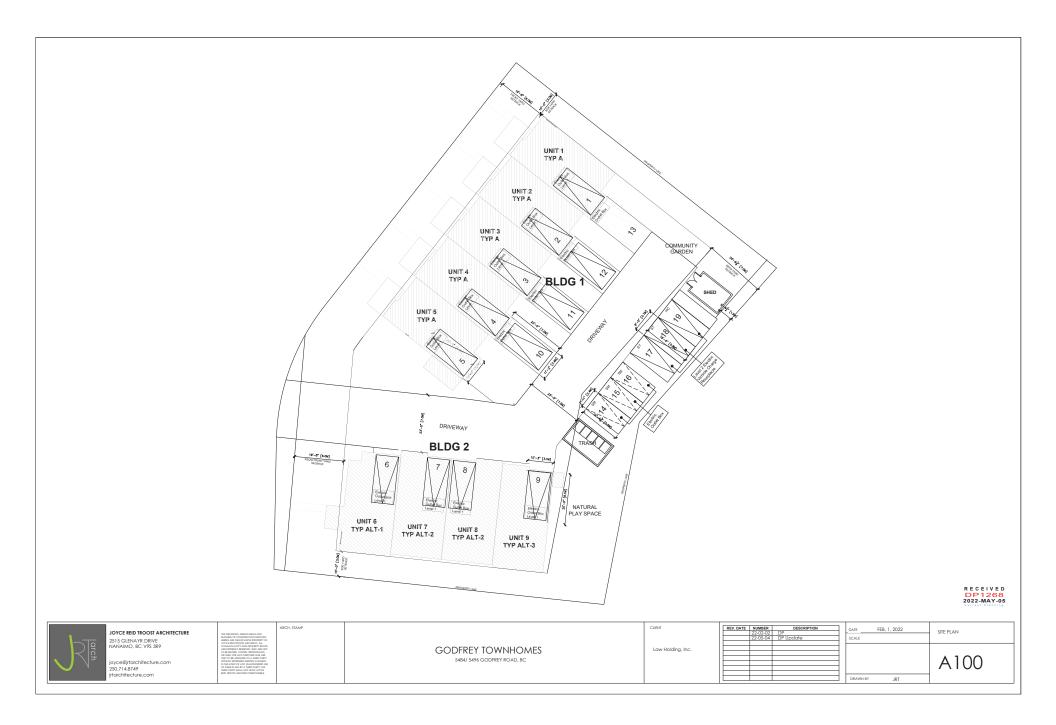
PROPOSED DEVELOPMENT | TOWNHOMES



SITE PLAN | TOWNHOMES

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MATERIAL LEGEND





02







WEST ELEVATION | TOWNHOMES | FROM GODFREY ROAD | Scale 1/8" = 1' |



05

HARDIE Panel Wood Stained Finish

HARDIE Panel Iron Grey



BUILDING 2

MAIN ENTRANCE

MAX ALLOWABLE/ PROVI

LEVEL 2

04

LEVEL 1







SOUTH ELEVATION | TOWNHOMES | BUILDING 2 FRONT ELEVATION | Scale 1/8" = 1' |

BUILDING 2 -



NORTH ELEVATION | TOWNHOMES | BUILDING 2 REAR ELEVATION | Scale 1/8" = 1' |

SOUTH ELEVATION | TOWNHOMES | BUILDING 1 SIDE ELEVATION | Scale 1/8" = 1' |

R E C E I V E D DP1268 2022-FEB-09

										Current Planning
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NORTH ELEVATION | TOWNHOMES | BUILDING 1 SIDE ELEVATION | Scale 1/8" = 1' |



STREET VIEW FROM GODFREY ROAD



622.42.0

BUILDING 1 UNIT ENTRANCES FROM THE STREET







BUILDING 2 UNIT ENTRANCES FROM THE STREET

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BUILDING 1 FRONT ENTRANCE FROM GODFREY ROAD



CLIENT

Law Holdings Inc.

BUILDING 1 FROM GODFREY ROAD







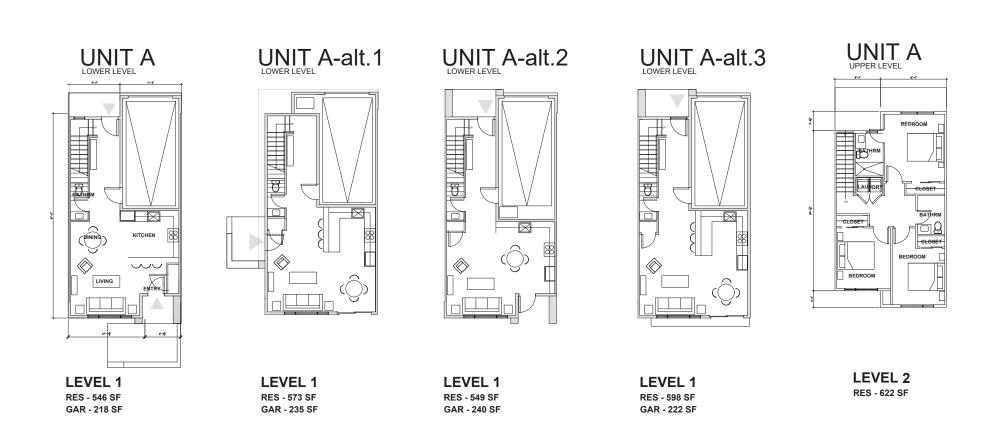
GODFREY TOWNHOMES 5485/ 5495 GODFREY ROAD, NANAIMO

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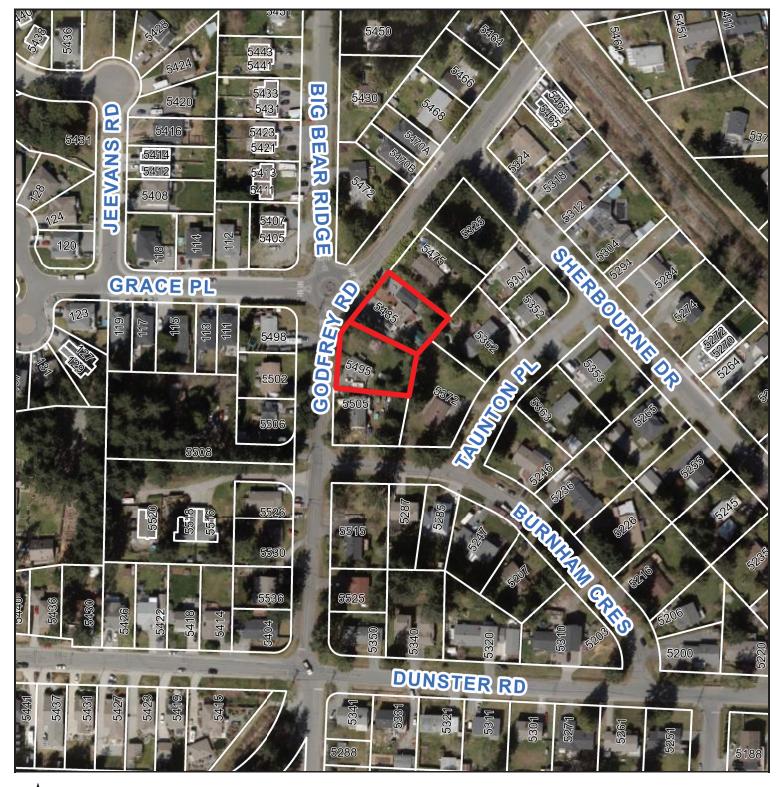


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AERIAL PHOTO



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