

### **Design Rationale**

The development proposal for 5594 Linley Valley Drive consists of four modern fourplexes on a long, narrow site in the beautiful Linley Valley. The buildings are situated on the last lot on Linley Valley Drive and border a pond to the North and forest to the South. The intention of the design is to create a sustainable community and unique living experience for residents while being sensitive to the appropriate character, scale and environmental complexity of the R10 Steep Slope Zone (DPA 5) and this special location. The buildings, including the individual units, respond to existing topography by stepping both vertically and horizontally to conform to the irregular slope and shape of the site. The design accommodates extensive usable green space and areas of vegetation while offering efficient and generously sized units that connect with their natural surroundings. The form and character and siting of the buildings into the landscape design allow it to integrate harmoniously with its natural context as well as the surrounding neighbourhood.

The proposed project would be consistent with and positively support the goals of the OCP (DPA 5). The project respects existing environmental elements while offering higher density and more affordable housing to the area. An increase in density and fourplex typology could help address the local need for more varied and affordable housing. The design of the project could serve to increase social interaction and sustainability and provide a model for future development. The increase in density also helps to diminish urban sprawl and has allowed more of the surrounding area to be designated as park.

The design of the project contributes positively towards the creation of a livable hillside neighbourhood. The design of the site and integration of the buildings into the slope respects the existing topography while the form and character of the buildings acknowledges the residential features and scale of the surrounding single family properties. Instead of adding additional accessory buildings, the fourplexes are tightly aligned with amenities and pathways between the buildings, reserving more area for open space. The large areas of green space and extensive trees and vegetation in the landscape design restore the natural character of the site, help to reduce erosion and visually connect it to the adjacent forest. The buildings formally address both Linley Valley Drive and the private road on the property while providing generous outdoor decks, balconies and patios to provide additional animation to the frontages and to connect the units to the landscape. The site's proximity to hiking areas will encourage recreation in the local area and the inclusion of ample bike storage on site could also encourage the use of transportation alternatives.





### Zoning Requirements

The project strives to sensitively address its unique context while meeting the requirements of an R10 Steep Slope Residential Zone. The property is located at the end of Linley Valley Drive with designated park area to the South with proposed park area and pond to the North and East of the site. It is the last site in a series of steep sloped single family residential lots.

The development offers four two storey fourplexes with entries at ground level for the main floor units and via exterior stairways for the upper level units. The total number of units is 16 which is maximum number allowed for the site. The fourplexes will offer a moderate increase in residential density for the neighbourhood while being compatible with the scale of the surrounding single family properties. The two bedroom plus den and three bedroom units could appeal to a variety of home-owners and/or renters and offer more affordable and diverse housing options. Despite the relatively higher density, the proposed FAR for the 5,470 sm site is .37 vs the maximum allowable of .45, while the lot coverage is 25% vs the permitted 40%. By providing a moderate increase in density while limiting site coverage, the project will help to contribute to a more diverse and sustainable community while still appearing as four modestly scaled single family homes with ample open space.

A private road off of Linley Valley Drive will be the main access to the buildings with small garden areas and parking pads to the front and common green space with usable lawn areas to the rear. The road will vary in width (from 6.0 m to 7.6 m) and be paved with stamped concrete for 1.5m of the width to the North to create a designated pedestrian area. The maximum slope on the private road will be 6% starting at the highest point to West; this slope diminishes as one moves further to the East (see Civil drawings). The last length of the road narrows (to 4.1 m) to become private access for units 15 and 16, the last units at the end of the site (to be indicated by signage). Additional width to the road has been provided to the South to allow for the back-up turning radius of both the fire truck and other vehicles and additional guest parking. This has been done in strategic locations with stamped concrete to be more visually attractive and indicate a priority use for pedestrians and, in some areas, with grasscrete (see A-01 Site Plan and A-02 Streetscapes).

The functional front yard of the site will be along the private road while, officially, the 'front yard' will be considered to be the frontage along Linely Valley Drive. Both frontages will, therefore, be treated as important streetscapes (re: form and character below and A-02). The space between the buildings will serve as amenity areas with long-term bicycle storage closets (two bikes per unit) and utility closets housed along the



sides of the buildings. There will also be an area for garbage and recycling bins under the stairs for each of the upper units (the bins will be located in the garages for the main floor units). This amenity area also provides pathways to the rear of the property and the common green space and will be surfaced with gravel to facilitate drainage. The separation between buildings B and C is widened further to accommodate a fire truck turnaround off the road.

Each fourplex will have two parking stalls (32 private stalls) provided at the front of the units; garage and driveway apron stalls for the main floor units and parking pads for the upper floor units. There will also be four guest parking stalls and two bicycle racks for temporary bike parking (accommodating a total of eight bikes) on the South side of the private road. Six parking stalls (the number in excess of that required) will be surfaced with grasscrete to decrease the hard surface area and allow for permeability (see Landscape Plans). This includes the guest parking stalls. The guest stalls will be important to prevent guests from parking along Linley Valley Drive due to the lack of parking in the area. There is access to public transportation in the area but, for the time being, it is understood that driving will be a necessity for most residents and their guests.

#### Form and Character

The predominant housing typology in the Linley Valley area is the single family residence. The fourplexes of the proposed development have been designed to integrate well with the existing homes in the area while providing an important increase in density and affordability. The four unit, two storey buildings address the street at a human scale with separate entries to the units at ground level as well as clearly identified entries and individual stairways for the units at the upper floor (see A-02 Streetscapes and all building elevations). The buildings maintain a residential scale and appear as four separate single family homes.

Entrances are provided with ample overhangs to shelter from rain and to identify the front entries to the units. Large roof overhangs with exposed posts and beams cover the large decks over the upper West units and extend over the stair to shelter from the elements and draw attention to the front door. These decks will also help to animate the frontage along the private road and Linley Valley Drive. The entrances of the upper units on the East side 'bump out' to create distinct elements at the top of the stairs that extend up from the bicycle closets below. Wood-look cladding also helps to identify the entries by differentiating the materials while addressing on the sides of the units will be large enough to read from a distance.

Given the significant slope on the lot, each unit in the fourplexes has been stepped down



to the East along with the existing topography; each of the building units in Buildings A, B and C step vertically (from .46m to .61 m), as do the buildings, in accordance with slope down towards the end of the road. The units also shift towards the North or South relative to each other to conform to the irregular shape of the lot, allowing for the garden spaces, driveways and parking pads to the front.

The predominant roof form of the buildings is a 2 in 12 shed roof along with low-sloped (flat) roof areas. This form is repeated over the 16 units so that the roofs step down with the change in topography (the roofs slope in the opposite direction). The stepped units and changing rooflines add to the dynamic nature of the project as does the treatment of the site as a whole.

Each unit will be provided with ample outdoor space and connections to the natural surroundings. Decks or patios (depending on the topography) to the rear of the units offer access the common lawn area from the main floor units while the upper floor units have balconies facing the pond. These also provide additional articulation to the façades. The upper units on the West side of each building also have a large deck area facing the private road that allows for additional outdoor space as well as providing additional animation and security for the street.

The material finishes on the building include hardie plank in contrasting colours and a wood-look cementitious siding as well as natural wood clad elements The colour schemes alternate with every second building (see sheets A-05 and A-06 for Finishes). Buildings A and C feature a grey blue, warm white and a natural cedar-look siding at the entries, recesses and deck areas. Buildings B and D have a forest green and 'mist' coloured white siding with a darker wood-look cladding for entries, decks and accents. Natural wood fascias, door and window trim and wood clad posts and beams stained in a neutral grey add articulation and natural materials to the design. The alternating colour palettes give each building an individual character and help them to appear like individual homes vs a larger development.

The proposed development considers aspects of site design to preserve green space, limit hard surface area, manage storm water and provide natural landscape elements to enhance the experience of the site. The common landscaped areas consist of lawn and planting will serve as functional green space for the residents as well as aesthetically enhance the appearance of the site from a distance. The same lawn area will also be employed to deal with half of the rainwater shed from the roof areas in small swales in the lawn (see Civil dwgs). Ample planting around the site provides natural beauty, replaces previously existing trees and vegetations, prevents erosion and connects the site to nearby parks and forest. The parking stalls in excess of those required (as well



as additional 'back-up' areas) will be surfaced with grasscrete to help with stormwater management.

Overall the project offers a dynamic composition of building forms that responds sensitively to the site and local area. The fourplexes will increase the site density, offer efficient and generous spaces and provide ample amenity space while providing extensive open space and landscaping to help integrate it into its natural setting. The siting and design of the buildings respects the existing topography and the single family typology of the area while creating a unique modern development.

#### Variance Rationale

#### Height Variance: Buildings A, B, C and D

The roof slopes on the units are 2 in 12, therefore are considered low slope. In Zone R10, the maximum height for a roof less than 80% 4:12 is 7.0 m. The variance is, therefore, requested for each of the four buildings.

	Building A	Building B	Building C	Building D
Proposed Height	8.62 m	8.39 m	8.57 m	8.03 m
Height over Permitted	1.62 m	1.39 m	1.57 m	1.03 m

The roof forms proposed, are a combination of 2 in 12 sloped and low-sloped (2%) roofs to give the building an expressive form and reflect the variation in the slopes of the surrounding landscape. This roof form also allows for the stepping of the units in accordance with the slope of the site without the roofs interfering with one another. The height of the roofs is mitigated by having more than 50% of the roof forms being low-sloped (appearing flat).

Given the significant slope on the site, the units are stepped to conform as closely to the grade as possible but this also contributes to the increase in average grade and, therefore, the excess over the allowable height. The difference at the main floor levels between Unit 1 and 3 is 0.61m (2 ft.), between Unit 5 and 7 is 0.61m (2 ft.), between Unit 9 and 11 is 0.46m (1'-6" ft.) while Units 13 and 15 are at the same level. The topography and stepping of the units creates a more challenging situation in which to meet the 7.0 m height limit.



### Setback at Northeast Corner of Building D

The irregular shape of the site creates a challenging condition for siting the buildings. The units have been shifted relative to one another to adapt to the form of the site but a small corner of Building D (Units 15 and 16 above) projects into the rear yard setback by 1.6m (5.9 m vs 7.5m) at the Northeast.

The shape of the site creates an excessively long and curved 'rear yard' which faces both North and East. The area at the Northeast corner that projects into the setback is very small (27 sf) and faces the pond and future park areas to the North and East so it will not affect any adjacent structures. Allowing for a variance in this small area, prevents having to move the building to the West several feet (because of the angular geometry) and losing important space between the buildings or having to add potentially obtrusive accessory buildings in front of the buildings.

# **LOCATION PLAN**





SITE PLAN + SITE DATA

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SITE DATA								
CIVIC ADDRESS: 5594 LINLEY VALLEY DRIVE, NANAIMO, BC								
LEGAL DESCRIPTION: LOT 14, DISTRICT LOT 50, WELLINGTON DISTRICT PLAN EPP62850								
FOLIO: 08286.420 PID: 029-928-028	02000							
ZONE: R10 STEEP SLOPE RESI DPA: DPA 5 STEEP SLOPE	DENTIAL							
AREAS		SETBACKS	REQ.	PROP.				
TOTAL LOT AREA (SURVEY):	5470 SM (58,880.5 SF)	FRONT YARD (SOUTHWEST) SIDE (WEST)	4.5 M 1.5 M	15.5 M 4.7 M				
BUILDING A (TWO STOREY FOUF MAIN FLOOR:	296.91 SM (3,196 SF)	SIDE (SOUTH) REAR (NORTH AND EAST)	1.5 M 7.5 M	11.0 M 5.9 M*				
UPPER FLOOR:	255.75 SM (2,753 SF)	(REAR SETBACK VARIANCE @	1.0 1	0.0 111				
LESS GARAGES (2):	- <u>42.73 SM (460 SF)</u> 509.93 SM (5,489 SF)	N-E CORNER OF BUILDING D)*						
BUILDING B (TWO STOREY FOUF		BUILDING HEIGHT MAX. HT (FLAT < 4:12): 7.0 M (23	3 0 FT)					
MAIN FLOOR:	296.91 SM (3,196 SF)							
UPPER FLOOR:	255.75 SM (2,753 SF)	PROPOSED HEIGHTS (RE: A-04,	A-05, A-06, A	<u>\-07)</u> *				
LESS GARAGES (2):	- <u>42.73 SM (460 SF)</u> 509.93 SM (5,489 SF)	BLDG A: 8.62M (AVG. GRADE = 172.06 M; <sup>-</sup>	T.O. ROOF =	180.68 M)				
BUILDING C (TWO STOREY FOUR	RPLEX)	BLDG B: 8.39 M						
MAIN FLOOR:	296.82 SM (3,195 SF)	(AVG. GRADE = 170.76 M; <sup>-</sup>	T.O. ROOF =	179.15 M)				
UPPER FLOOR: LESS GARAGES (2):	255.75 SM (2,753 SF) - 42.73 SM (460 SF)	BLDG C: 8.57 M						
	509.84 SM (5,488 SF)	(AVG. GRADE = 169.83 M;	T.O. ROOF =	178.4 M)				
BUILDING C (TWO STOREY FOUR	RPLEX)	BLDG D: 8.03 M						
MAIN FLOOR:	296.91 SM (3,196 SF)	(AVG. GRADE = 169.35; T.C	D. ROOF = 17	7.38)				
UPPER FLOOR: LESS GARAGES (2):	255.57 SM (2,751 SF) - 42.73 SM (460 SF)	PARKING						
	509.75 SM (5,487 SF)	REQUIRED: 1.8 STALLS PER 2 BI	R + DEN = 2	2 STALLS				
		2 STALLS PER 3 BR	= 8 STALLS					
TOTAL BUILDING AREA:	2,039.43 SM (21,953 S	SF) = 30 STALLS						
FAR		PROVIDED: 36 STALLS (2 STALL	S PER UNIT	+ 4 GUEST)				
MAX. FAR: 0.45	170 SM) - 0 27	<ul> <li>8 GARAGE STALLS</li> <li>8 DRIVEWAY APRON STA</li> </ul>	110					
PROPOSED FAR: (2039.43 SM /54	(100) = 0.37	- 6 DRIVEWAY APRON STA - 16 PARKING PAD STALLS	LLS					
NUMBER OF UNITS		- 4 GUEST STALLS						
4 @ TWO STOREY FOURPLEXES	= 16 UNITS							
UNIT TYPES		BICYCLE PARKING						
12 @ TWO BEDROOM + DEN 4 @ 3 BEDROOM		PERMANENT: 32 STALLS (2 BIKES PER UNIT IN EXT	CLOSETS)					
LOT COVERAGE MAX. PERCENT LOT COVERAGE	= 40%	TEMPORARY: 8 STALLS (SOUTH OF PRIVATE ROA	ח					
			ŕ					
PROPOSED LOT COVERAGE	= 1350 SM (14,532 SF)	*NOTE: SEE SHEET A-08 FOR V	ARIANCE DI	AGRAMS				
PERCENT LOT COVERAGE	= 1350/ 5470 SM = 25%							



STREETSCAPE: BIRDSEYE VIEW



STREETSCAPE: VIEW FROM LINLEY VALLEY DRIVE







# LINLEY VALLEY DRIVE FOURPLEXES

STREETSCAPES A-02

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BUILDING A: SOUTH ELEVATION (FRONT FACING PRIVATE ROAD)



BUILDING A: NORTH ELEVATION (REAR FACING POND)



BUILDING A: WEST ELEVATION (FACING LINLEY VALLEY DRIVE)



BUILDING A: EAST ELEVATION (SIDE FACING BUILDING B)



BUILDING A + B: VIEW FROM PRIVATE ROAD



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**EVATIONS + IMA** 

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A-04

GE S

SEVILINE LY VALLEY DRIVE FOURPLEXES

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2020-09-14





1 HARDIE SHINGLE - LIGHT MIST

2 HARDIE PLANK - MOUNTAIN SAGE

5594 LINLEY, VALLEY, DRIVE, NANAIMO ISSUED, FOR D<sup>5</sup> SEPTEMBER 15, 2020

(3) WOODTONE RUSTIC CEMENTITIOUS SIDING - RIVERROCK COLOUR





BUILDING B: EAST ELEVATION (SIDE FACING BUILDING B)

(1) FIBREGLASS DOOR W/ FULL LITE,

PTD, . TO MATCH ARCTIC WHITE

(9) PRE-FINISHED METAL GUARD RAIL + STAIRS (14) SBS 2 PLY ROOFING - MEDIUM GREY





- (7) COMBED FACE WOOD WINDOW TRIM. PTD. SW 7670
- (8) VINYL WINDOWS WHITE
- (9) PRE-FINISHED METAL GUARD RAIL + STAIRS GRAY (10) FIBREGLASS DOOR W/ SIDELITE, PTD. - CITYSCAPE SW 7067
- (1) FIBREGLASS DOOR W/ FULL LITE, PTD. TO MATCHARCTIC WHITE (12) PRE-FINISHED METAL GARAGE DOOR W/ LITES, PTD, - CITYSCAPE SW 7067
- (13) FIBREGLASS DOOR (@ EXT, CLOSETS) , PTD, CITYSCAPE SW 7067
- (14) SBS 2 PLY ROOFING MEDIUM GREY





LINLEY VALLEY DRIVE FOURPLEXES A-05 NG B<sup>+</sup> ELEVATIONS + EINISHES

(10) FIBREGLASS DOOR W/ SIDELITE,

, PTD. - CITYSCAPE SW 7067

(4) HARDIE PANEL, PTD - CITYSCAPE SW 7067

5 COMBED FACE WOOD FASCIA + BANDING, PTD - SW 7670

6 COMBED FACE CLAD POSTSAND BEAMS, PTD - SW 7670

(7) COMBED FACE WOOD WINDOW TRIM, PTD. - SW 7670

(8) VINYL WINDOWS - WHITE

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1 HARDIE SHINGLE - ARCTIC WHITE

2 HARDIE PLANK - BOOTHBAY BLUE

5594 LINLEY, VALLEY, DRIVE, NANAIMO ISSUED, FOR D<sup>5</sup> SEPTEMBER 15, 2020

(3) WOODTONE RUSTIC CEMENTITIOUS SIDING - SUMMER WHEAT



(8) VINYL WINDOWS - WHITE



5 COMBED FACE WOOD FASCIA + BANDING, PTD - SW 7670

(6) COMBED FACE CLAD POSTS AND BEAMS, PTD - SW 7670

(7) COMBED FACE WOOD WINDOW TRIM, PTD. - SW 7670



DG C-PROPOSEDROOF HT T

AVG GRAJE



2 000

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2

01333

3 6

**()** ()

ANG GRADE

TO WALL

ER FLOOR

NN FLR-WEST (UNIT 9) 170,87 m (559,94

CRAWL SPACE





(9) PRE-FINISHED METAL GUARD RAIL + STAIRS (14) SBS 2 PLY ROOFING - MEDIUM GREY



(1) FIBREGLASS DOOR W/ FULL LITE,





- 6 COMBED FACE CLAD POSTS AND BEAMS, PTD SW 7670 (7) COMBED FACE WOOD WINDOW TRIM. PTD. - SW 7670 (8) VINYL WINDOWS - WHITE (9) PRE-FINISHEDMETAL GUARD RAIL + STAIRS - GRAY (10) FIBREGLASS COOR W/ SIDELITE, PTD. - CITYSCAPE SW 7067 (1) FIBREGLASS DOOR W/ FULL LITE, PTD. - TO MATCH ARCTIC WHITE (2) PRE-FINISHED METAL GARAGE DOOR W/ LITES, PTD, • CITYSCAPE SW 7067 (1) FIBREGLASS LOOR (@ EXT. CLOSETS), PTD. - CITYSCAPE SW 7067

FINISHES \_EGEND - BUILDINGS A + C

HARDIE PANEL, PTD - CITYSCAPE SW 7067

(14) SBS 2 PLY ROOFING - MEDIUM GREY







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(10) FIBREGLASS DOOR W/ SIDELITE, PTD. TO MATCH ARCTIC WHITE , PTD. - CITYSCAPE SW 7067















BUILDING D: SOUTH ELEVATION (FRONT FACING PRIVATE ROAD)



BUILDING D: WEST ELEVATION (SIDE)



BUILDING D: NORTH ELEVATION (REAR FACING POND)



BUILDING D: EAST ELEVATION (SIDE)



BUILDING C + D: VIEW FROM PRIVATE ROAD





BUILDING C + D: VIEW FROM POND















QTY. NOTES

2 NATIVE SPECIES

4 DROUGHT TOLERANT

6 NATIVE CULTIVAR, CONIFEROUS

7 DROUGHT TOLERANT

NATIVE SPECIES, CONIFEROUS

4 DROUGHT TOLERANT, CONIFEROUS

40 29 DROUGHT TOLERANT

69 NATIVE SPECIES

15 NATIVE CULTIVAR

51 NATIVE SPECIES

59 DROUGHT TOLERANT

3 DROUGHT TOLERANT

43 DROUGHT TOLERANT

32 DROUGHT TOLERANT

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108 NATIVE SPECIES

38 DROUGHT TOLERANT

DROUGHT TOLERANT

SIZE SPACING

2.5m SEE PLAN

Gcm CAL.

2.5m 3.0m O.C SEE PLAN

2.5m

2.5m SEE PLAN

#2 POT 0.9m O.C. 22 NATIVE SPECIES 1.0m MIN. 1.0m O.C. 53

#2 POT I.Om MIN.

#2 POT 0.9m O.C. 57 NATIVE SPECIES 1.0m MIN. 1.0m O.C. 20

#2 POT 0.9m O.C. 55

#2 POT 1.0m O.C

#5 POT SEE PLAN

#2 POT 1.0m O.C.

#1 POT 1.0m O.C.

#5 POT SEE PLAN

#1 POT 0.9m O.C.

#2 POT 1.0m O.C

#2 POT 1.0m O.C.

#3 POT 1.0m O.C

4cm CAL. SEE PLAN

SEE PLAN

SEE PLAN

0.9m O.C I .Om O.C 7

THS DRAWING IS NOT FINAL AND SHALL NOT BE USED FOR CONSTRUCTION WORK UNTIL IT HAS BEEN STAMPED AND SIGNED BY THE LANDSCAPE ARCHITECT THE CONTRICTS TO ALL BRIADS AND BRAVINGS ARE THE PROPERTY OF MCDONED GRAY CONSECTIONS OF USE FOR ANY PURPORE OFFER THAN THAT AUTOMODUL BRAV

> Linley Valley Drive Fourplexes Mount Benson Developments Inc. 5594 Linley Valley Drive, Nanaimo, BC







2.0m Timber Screen Section /Elevation

В

NICERA NIT DA 'LEMON SPREADER' LEMON SPREADER BOX HONEYSUCKLE  $\odot$ VAHONIA AQUIFOLIUM OREGON GRAPE  $\odot$ 0 SOCARPUS OPULIFOLIUS 'DIABOLO' DIABOLO NINEBARK INUS MUGO PUMILIO' DWARF VOUNTAIN PINE \* POLYSTICHUM MUNITUM SWORD FERN \* Ð RUNUS LAUROCERASUS 'OTTO LUYKEN' DWARF INGLISH LAUREL  $\odot$ IODODENDRON SSP. MIX REC & WHITE ROSA MEIDILAND 1CE WHITE SHRUB ROSE 0 ROSA NUTKANA NOOTKA ROSE  $\odot$ RAEA JAPONICA 'GOLD MOUND' GOLD MOUND SPIREA ٢ GROUNDCOVER, VINES & PERENNIAL 8

PLANT LEGEND

TREES

X

ALC: NO

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SHRUBS

8

Ö

1:25 metric

SYMBOL BOTANICAL/ COMMON NAME

> ACER CIRCINATUM VINE MAPLE

ACER RUBRUM RED MA®LE

CHAMAECYPARIS NOOTKATENSIS 'PENDULA' WEEPING NOOTKA CYPRESS

CORNUS KOUSA 'SATOMI' RED FLOWERING KOUSA DOGWOOD

PINUS CONTORTA VAR. CONTORTA SHORE PINE

ICEA OMORI (A 'BRUNS' BRUNS SERBIAN SPRUCE

CEANOTHUS 'HYRSIFLORUS 'VICTORIA' VICTORIA CALIFORNIA LILAC

AMELANCHIER AUNIFOLIA SASKATOON

HOLODISCUS DISCOLOR OCEANSPRAY

	GRASS CELL	SEED		140m2	
	LAWN	500		890 m2	
	LONICERA PILEATA 'MAY GREEN MAY GREEN PRIVET HONEYSUCKLE	#I POT	1.0m O.C.	100	DROUGHT TOLERANT
	JUNIPERUS SQUAMATA 'BLUE CARPET' SINGLESEED JUNIPER	#I POT	1.0m O.C.	64	DROUGHT TOLERANT
۲	HELLEBORUS TPINK, FROST (PINK) & WINTER BLISS (WHITE) LENTEN ROSE	#I POT	0.6m 0.C.	4 5	DROUGHT TOLERANT
*	HELICTOTRICHON SEMPERVIRENS BLUE OAT GRASS	#2 POT	I.Om O.C.	40	DROUGHT TOLERANT
*	CALAMAGROSTIS ACUTIFLORA KARL FOERSTER FEATHER REED GRASS	#3 POT	1.2m O.C.	18	DROUGHT TOLERANT
	ARCTOSTAPHYLOS UVA-URSI KINNIKINNICK	#I POT	0.45m O.C.	95	NATIVE SPECIES

NOTE: DROUGHT TOLEFANCE IS BASED ON SPECIES ONCE ESTABLISHED

## **AERIAL PHOTO**



# **DEVELOPMENT PERMIT NO. DP001207**



5594 LINLEY VALLEY DRIVE