

DEVELOPMENT PERMIT NO. DP001090

ESPRIT DEVELOPMENTS LTD Name of Owner(s) of Land (Permittee)

1726 KERRISDALE ROAD Civic Address

- 1. This development permit is issued subject to compliance with all of the bylaws of the municipality applicable thereto, except as specifically varied or supplemented by this permit.
- 2. This development permit applies to and only to those lands within the municipality described below, and any and all building structures and other developments thereon:

Legal Description:

LOT 16, SECTION 15, RANGE 8, MOUNTAIN DISTRICT, PLAN 7272

PID No. 004-918-142

3. The land described herein shall be developed strictly in accordance with the following terms and conditions and provisions of this permit and any plans and specifications hereto which shall form a part thereof.

Schedule A Location Plan

Schedule B Site Plan

Schedule C Building Elevations

Schedule D Landscape Plan and Details

- a) If the applicant does not substantially commence the development permitted by this permit within two years of the date of this permit, the permit shall lapse.
- 4. This permit is not a building permit nor does it constitute approval of any signage. Separate applications must be made for a building permit and sign permit.

The City of Nanaimo "ZONING BYLAW 2011 NO. 4500" is varied as follows:

1. Sections 17.2.1 and 17.11 Minimum Landscape Treatment Levels – to reduce the Minimum Landscape Treatment Level 2d landscape width along the west side yard from 1.8m to 0m.

CONDITIONS OF PERMIT

- 1. The subject property is developed in accordance with the Site Plan prepared by Kevin J. Rurka Design dated 2018-JUL-09, as shown on Schedule B.
- 2. The subject property is developed in substantial compliance with the Building Elevations prepared Kevin J. Rurka Design dated 2018-FEB-19 and 2018-JUL-09, as shown on Schedule C.
- 3. The subject property is developed in substantial compliance with the Landscape Plan and Details prepared by JAAN Designs dated 2018-OCT-01, as shown on Schedule D.
- 4. Prior to the issuance of a building permit a statutory right-of-way is to be registered along the southeast corner of the subject property drive aisle in order to allow the general public to use the drive aisle access as a turnaround space.

REVIEWED AND APPROVED ON

18-NOV-14

Date

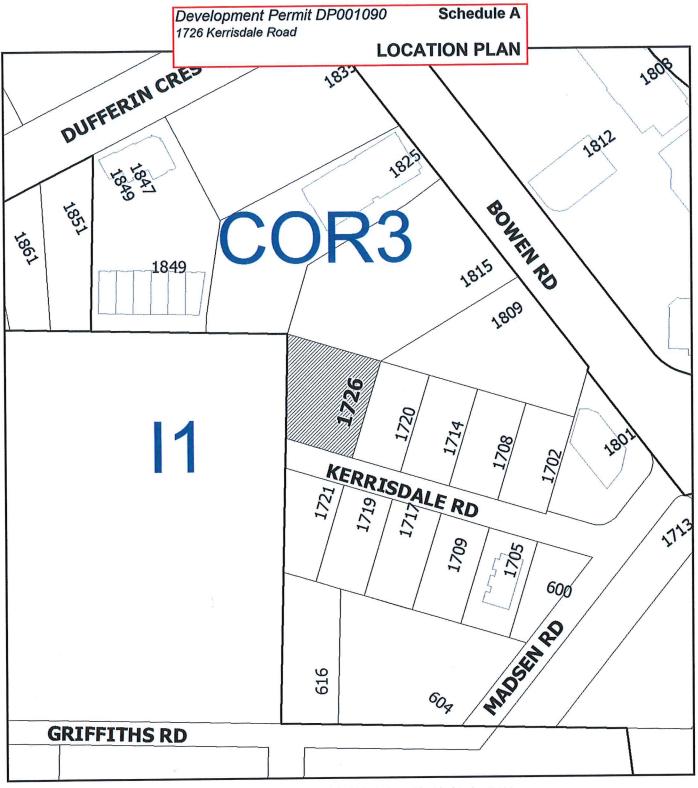
D. Lindsay, Director

Community Development

Pursuant to Section 154 (1)(b) of the Community Charter

DS/In

Prospero attachment: DP001090



DEVELOPMENT PERMIT NO. DP001090



LOCATION PLAN

Civic: 1726 Kerrisdale Road Lot 16, Section 15, Range 8, Mountain District, Plan 7272



Development Permit DP001090 Schedule B 1726 Kerrisdale Road

SITE PLAN



SITE ARPA = 0.37 scres = 1508 m2 = 16232 sq.0. ZONING - COR3

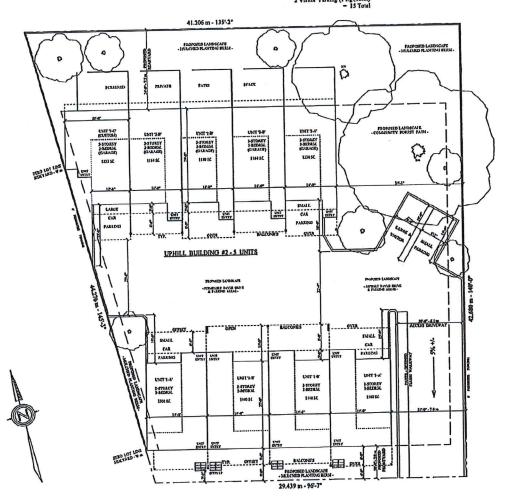
SITE COVERAGE = 6196 sq.ft.

COVERAGE MAX. = 60 %

GROSS FLOOR AREA = 11850 sq.ft. = 0.73 ratio OFA MAX. = 0.75

BUILDING HEIGHTS = 11.0m/10.3m (36-0° & 33'-10") HEIGHT MAX. = 14m (46-0")

PARKING = 9 Enc. Garages (1 Lg.Carhanit) 4 Exterior Spots (3 Sm.1 Lg.) 2 Visitor Parking (1 Lg.1Sm.) - 15 Total PARKING REQD - 9 units @ 1.66 / unit = 14 Total (4 Sm. allow.)



STREET BUILDING #1-4 UNITS

1726 KERRISDALE ROAD
LOT 16, SECTION 13, RANGE 8
MOUNTAIN DISTRICT, PLAN 7272
PID# 001-918-142

SITE PLAN
1/8" = 1'-0" 16229 54 FL

Development Permit DP001090 1726 Kerrisdale Road Schedule C

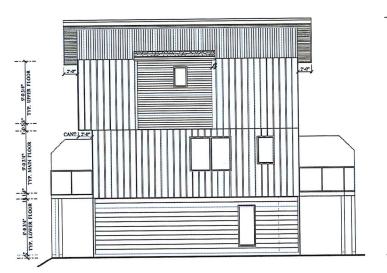
BUILDING ELEVATIONS



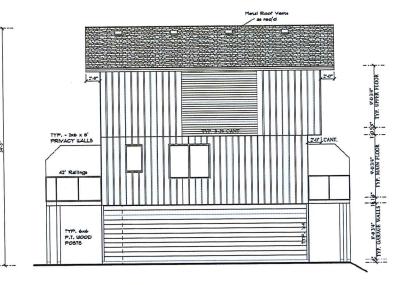
<u>-</u> <u>a</u>

o July 1/4

201 K.J.Rurka oct.



RIGHT ELEVATION - ACCESS LANE 1/4" = 1'-0"



LEFT (WEST) ELEVATION

1/4" = 1'-0"

5.6% UNPROT. OPENINGS (49 sf. / 863 sf. WALL)

ROOF

- Asphalt / Fibreglass Shingles as per Spec.
- Building Paper / Felt Underlayment
- 1/16" O.S.B. Sheathing c/w 'H' Clips - Eng. Approved Trusses . 24" o/c
- R-40 Blown / Batt Insulation
- 6 mil Poly Yapor Barrier 1/2" CD or 5/8" Drywall Ceiling

EXTERIOR WALLS

- Vinyl Siding
- Building Paper (2 layers) - 7/16" O.S.B. Sheathing
- 2x6 92 SPF Stude 9 16" 0/c - R-20 Batt Insulation
- 6 mil Poly Vapor Barrier
- 1/2" Drywall

FLOOR

- 3/4" T.¢ G. 'Goldedge' O.S.B. Subfloor
- · Screwed & Glued ·
 12" Eng. Wood 'i' Joists 16" o/c
- 2x10 2 Spr. Floor Joists 9 16" 0/c
- Blocking / 2x2 Bridging . T' c/c mex. specing
- 1/2" Drywall Cellings

INTERIOR PARTY WALL

- 5/8" Type 'X' Fire-Rated Drywall (each side)
- 7/16" O.S.B. Sheathing (each side)
- 2x4 *2 SPF Staggered Stude * 16" 0/c
- 1" Airepace (between walls 4 firestopped at floor / ceiling lines)
- R-12 Batt Sound Insulation (each side)

FOUNDATION

- Bitumenous Exterior Damproofing
- 8" Reinf. Concrete Foundation Walls (2-10M bars top 4 bottom) on 18" x 6" Conc. Ptg.s on Undist. Soil or 15" min. Below Grade.
- 2" R-12 Rigid Insulation (to footings)

BSMT, SLAB

- 4" Reinf. Concrete Slab
- 2" R-12 Rigid Insulation (4' perimeter)
- 6 mil Poly Vapor Barrier
- 6" min. Crushed Rock

GENERAL NOTES

- DO NOT SCALE DRAWINGS, USE DIMENSIONS AS SHOWN.
- THE CONTRACTOR SHALL REVIEW ALL DRAWINGS PRICK TO CONSTRUCTION, AND REPORT ANY ERRORS OR OMISSIONS TO THE DESIGNER FOR REVISIONS.
- ALL CONSTRUCTION SHALL COMPLY WITH THE B.C. BUILDING CODE, 2012 edition, AND ANY APPLICABLE LOCAL BYLAWS / ORDINANCES.
- ALL WINDOW / DOOR ROUGH OPENING BIZES TO BE SUPPLIED BY THE MANUFACTURER, AND YERIPIED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.
- ALL ROOF TRUSS OR WOOD 'I' JOIST SYSTEMS TO BE DESIGNED BY A PROFESSIONAL ENGINEER A FABRICATED BY AN APPROVED MANUFACTURER.

RECEIVED 2018-JUL-31



CONSTRUCTION LTD.

BOETH

ELEVATIONS

1 #

BUILDING







LANDSCAPE PLAN AND DETAILS

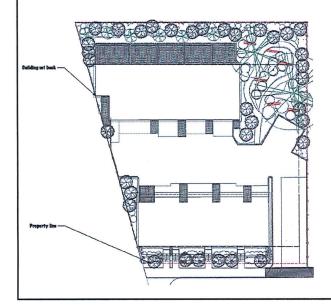
Concept plan rationale

The landscape concept for 1726 Kernisdale road is based heavily on retaining a number of significant Gary oaks (Quercus garrya). Complimentary native plants (Tree,shrub and herbaceous) along with edible and medicinal plants will make up the majority of the soft landscape. The goal is to establish an edible/medicinal understory around the existing oaks that will be accessed by a soft wood chip pathway. This will have a naturalistic look to the area and provide residence with some perennials foods and medicinals.

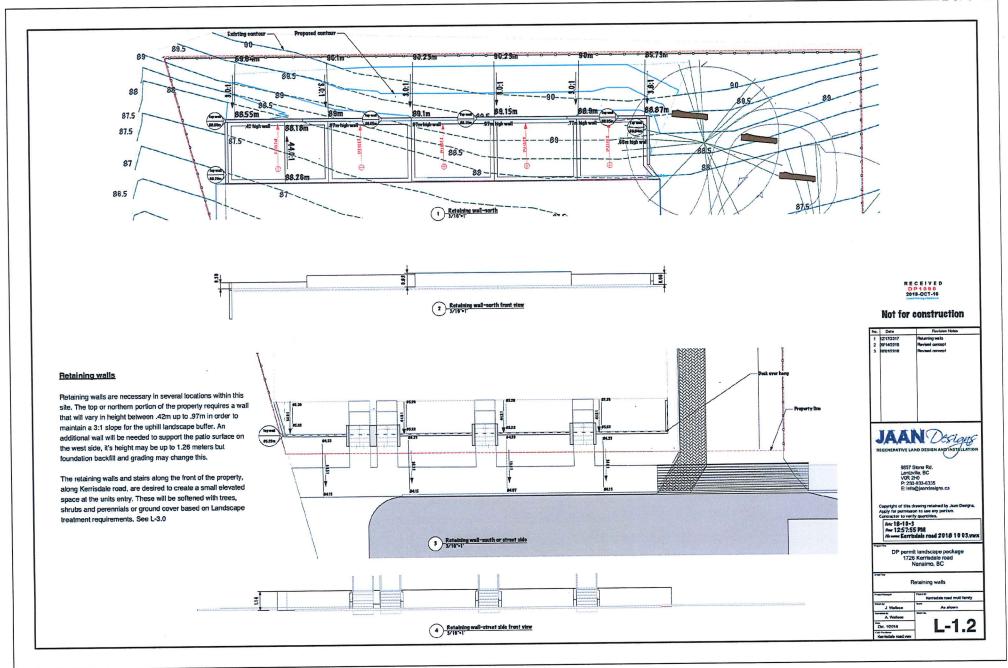
A number of logs are recommended with the landscape to bolster soil organisms and feed the fungal network within the existing soils. These logs would come from trees that are stated to be removed from the site. It is also recommended that any branches that are chipped during the free removal process be used onsite, see the tree management sheet on L-4 for further details.

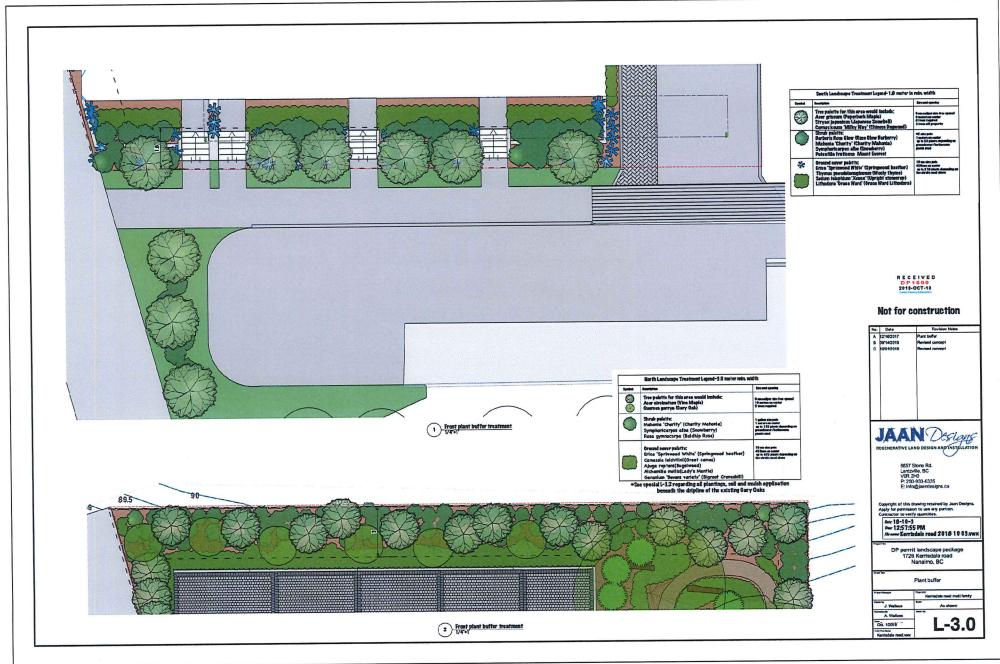
Given the importance of the Gary Oak ecosystem and it's fragility we have proposed the planting of five additional gary oaks amongst other trees. These are most likely not available in a 6cm caliper size and will be interplanted with larger native trees such as Acer circinatum or Vine maple.

The soft landscape has been designed to benefit both the landscape and the future home owners by using permaculture strategies for the installation and maintenance of this property.













Landscape Notes:

Growing medium:

- Growing medium to be 450 mm for shrubs & vines, 300 mm for perennials and groundcover, and 300mm below and around all trees.
- 2. All planted areas to receive 50mm of composted mulch.
- Topsoil to meet BCLNA Standards level 3 moderate. Contractor to submit test results of topsoil using PSA in Delta.
 Additional testing may occur after soil placement if requested.
- 4. Lawn area to receive 150mm of topsoil.
- Every effort should be made to retain and re-use as much existing topsoil as possible. Stock pile and tarp any excavated soils. Ensure soils have approximate. 50% moisture, do not allow them to dry out.

Special notes for landscape installation beneath existing Garry Oaks:

- 1. Growing medium placed within drip line of exiting trees to be 75-100 mm in depth.
- 2. All plants within the dripline to receive 50-75mm of woodchips.
- Topsoil to meet BCLNA Standards level 3 moderate. Contractor to submit test results of topsoil using PSA in Delta. Additional testing may occur after soil placement if requested.
- All new plant material in this area shall be one gallon in size or smaller in order to avoid tree root disturbance.
 No root disturbance of any kind shall be permitted within the dripline of the existing Gary Oaks.
- 5. Total growing medium and woodchip depth not to exceed 150 mm.

General conditions:

- Landscape designer to approve all substitutions.
- 2. All sub grades to slope min. 2% away from building.
- 5. Landscape areas to slope no more than 3:1. Adjust wall height to suite

Irrigation:

- Irrigation system design by contractor to follow IIABC standards.
- 2. Schedule/undertake winterization no later than October 21 and start up on/about May 21 dependant on weather.
- 3. Sleeve under all hard surface using min. 3" Shed.40 pipe. Sleeves to be twice the diameter of irrigation pipe.



Not for construction

No.	Date	Revision Notes
В	626/2013	Revised notes
C	974/2018	Revised concept Revised concept
D	1061/2018	contact contact
A.		N Designs
	VOR P: 2	7 Stone Rd. Izvite, BC 12H0 50-933-6335 Ido@aandesigns.ca
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