

DEVELOPMENT PERMIT NO. DP001086

DORADA VENTURES LTD Name of Owner(s) of Land (Permittee)

1100 MAUGHAN 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 A, SECTION 2, RANGE 8, NANAIMO DISTRICT, PLAN EPP72318

PID No. 030-143-519

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.

CONDITIONS OF PERMIT

- 1. The subject property is developed in accordance with the Site Plan prepared by Herold Engineering dated 2017-SEP-25, as shown on Schedule B.
- 2. The subject property is developed in substantial compliance with the Building Elevations prepared by Herold Engineering received 2018-MAY-28, as shown on Schedule C.
- 3. The subject property is developed in substantial compliance with the Landscape Plan and Details prepared by Topographics Landscape Architecture dated 2018-MAY-24, as shown on Schedule D.

REVIEWED AND APPROVED ON

<u>2018 · Oct · Of.</u> Date

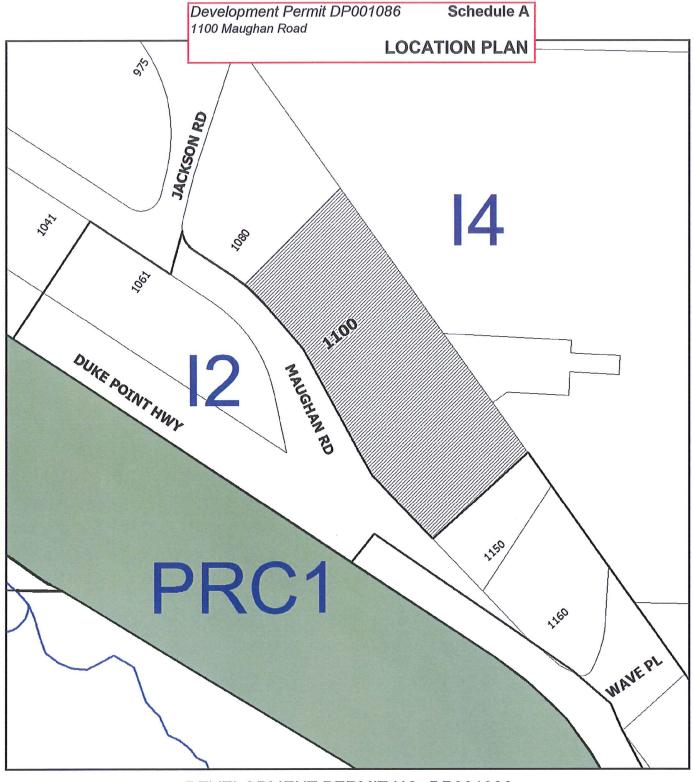
WAD. Lindsay, Director

Community Development

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

LW/In

Prospero attachment: DP001086



DEVELOPMENT PERMIT NO. DP001086



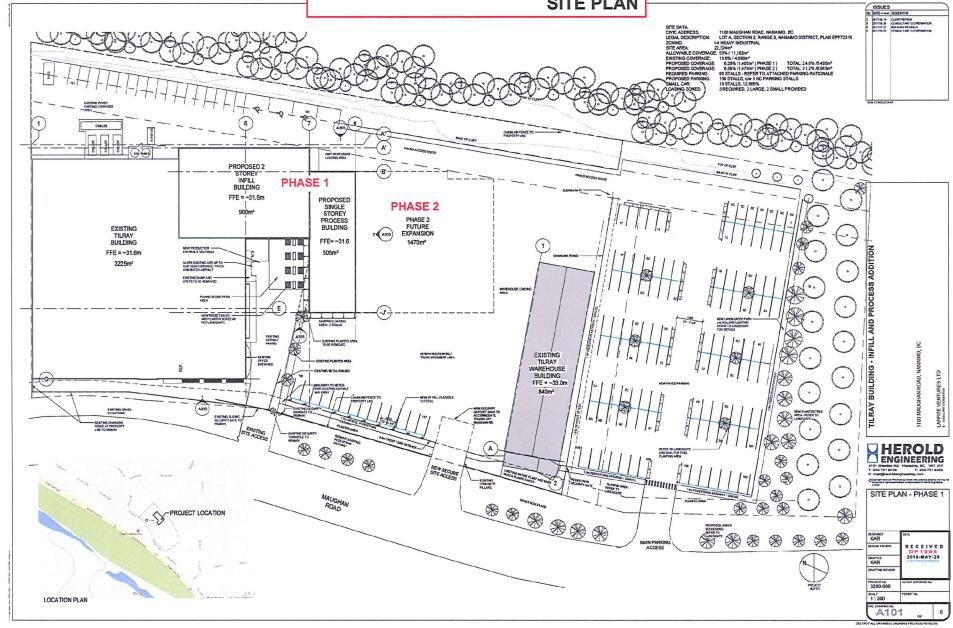
LOCATION PLAN

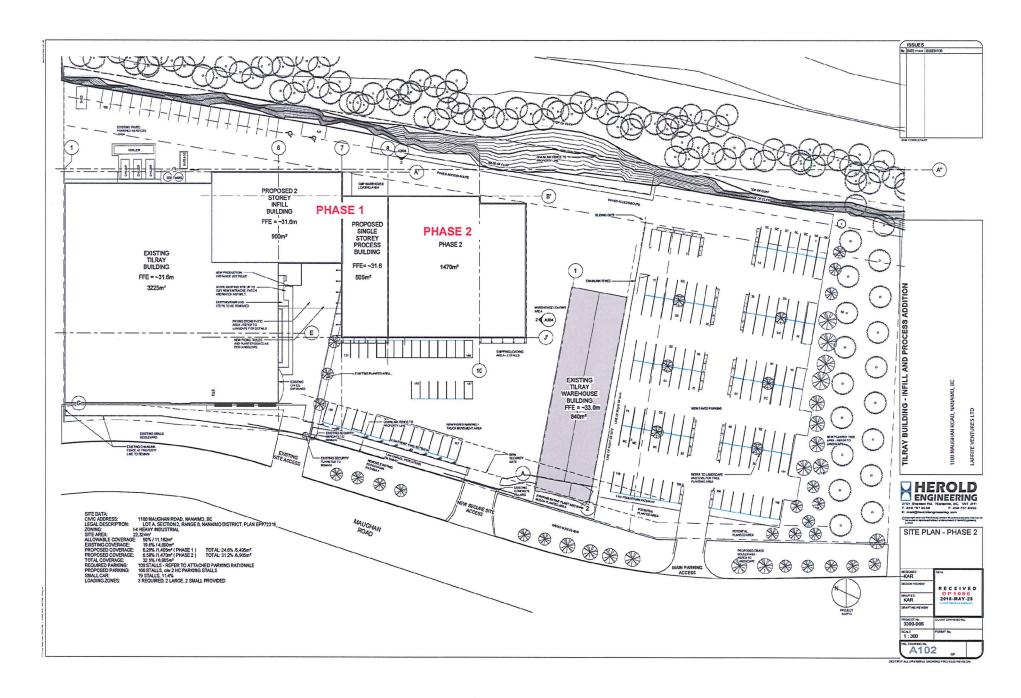
Civic: 1100 Maughan Road Lot A, Section 2, Range 8, Nanaimo District, Plan EPP72318



Development Permit DP001086 Schedule B 1100 Maughan Road

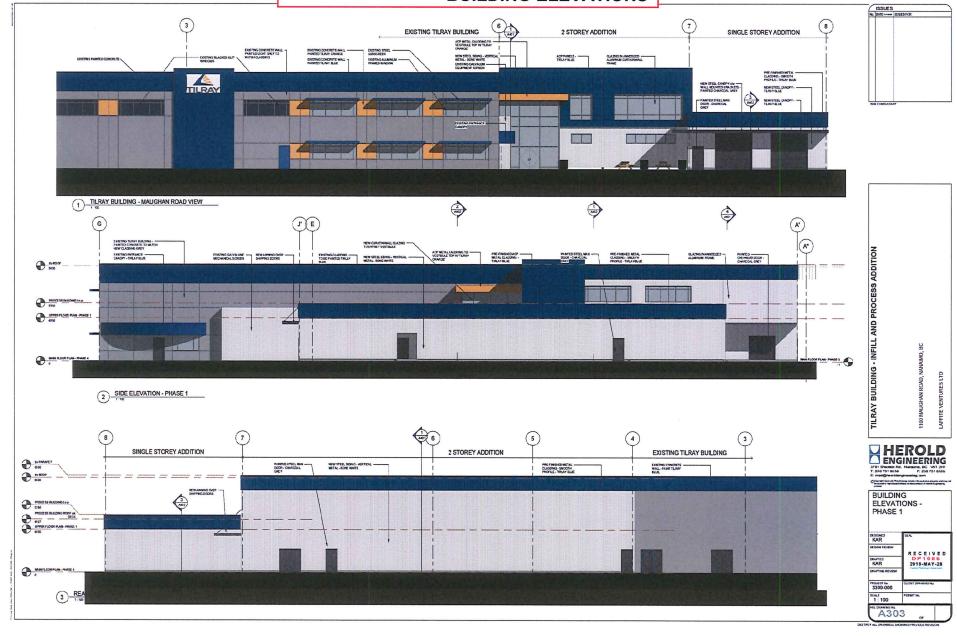
SITE PLAN

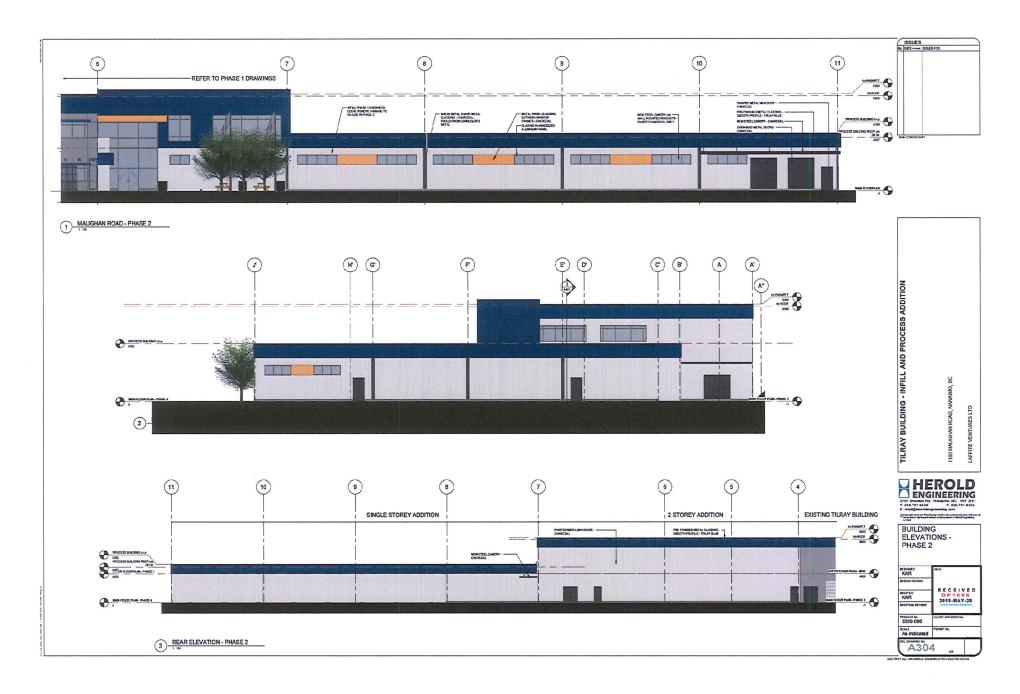




Development Permit DP001086 1100 Maughan Road Schedule C

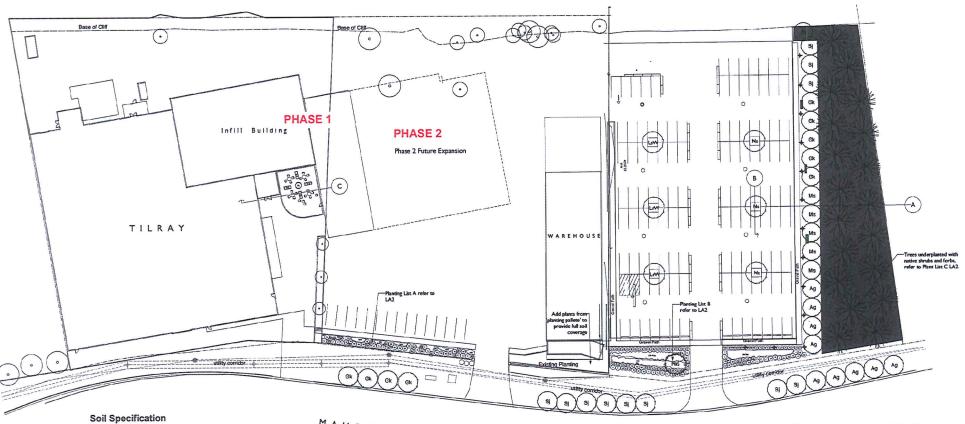
BUILDING ELEVATIONS





t DP001086 Schedule D

LANDSCAPE PLAN and DETAILS



1.0 All topsoil imported or on-site shall be tested and modified as required for planet health. Soil analysis report copy shall be sent to the consultants office prior to soil placement on site.

2.0 Growing medium depths shall be place as follows: 100---- mm for lawn area, 200 mm for shrub areas 300 mm for trees on sides and bottom.

Plant Specification

- Planting shall be done as described in the City of Nanalmo Engineering Standard Section 14 Drawing No. P-2 tree is in place.
- 3.0 Mulch shall be placed 75mm deep of fine bank mulch to 1 metre circumference around the tree trunk.
- 4.0 Street trees shall be guaranteed by planting contractor for 2 years from planting dat as per City of Nanaimo Landscape Maintenance bonding requirements.
- All plants and planting shall conform to the current edition of the CSLA/BCNTA standards.

MAUGHAN ROAD

Landscape Specifications

1.0 All work in Street Right of Way shall conform to the City of Nanimo 's Engineering Standards and Specifications Section 14 Landscape Design Criteria. Lighting Boltards locations
 Refer to RB Engineering Dwg

Existing trees

Proposed bonch locations

Herold Engineering Dwg
May 24, 2018 revised DP submission
January 16, 2017 Revision
November 20, 2017 DP submission
November 20, 2017 Revision
September 28, 2017 Revision

TILRAY LANDSCAPE

LANDSCAPE 1100 Maughan Road, Nanaimo BC

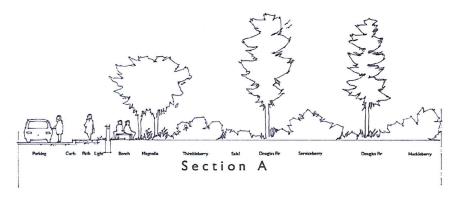
Planting Plan
Scale 1:300
TOPOGRAPHICS

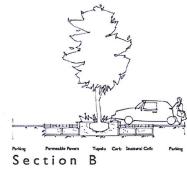
TOPOGRAPHICS landscape architecture 250-247-9720

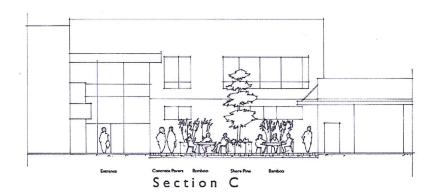












		PLANT LI	STA		
Symbol	Qty	Botanical Name	Common Name	Size	Note
		BOULEVARD TREES			
Ag		Acer eriscum	Paperbark maple	6 cm cal	Decideous
Ck.	4	Cornus kousu	Korean Dogwood	6cm tal	Decidsons
Ag Ck Sj	8	Styrax japonicae	Japanese Snowbell	6 cm cal	Decidious
		SHRUBS			
C Mn	12	Chemaecoparis pinifera filifera aurea non	Threadlest colden cytres	#5	Coniferous
Mn	24	Mahonia nervosa	Dudi Oregon grape	#2	Broadlest evergree
P	17	Pinus mugo pumille	Mugo Pine	2 m Ht	Coniferous
		ROCK			
	20	Boulders	located on site	i n dia	tlaced 1/3 below grow
		COURTYARD PLANT	ERS		
F Pc	12	Farenesia robusta' Wolonz'	Bamboo	#2	Broadlesf everene
Pc	r	Pinus contorta	Share pine	\$20	Coniferous

			PL	A	N	Т	L	1	S	Т	В		
	PnS	7	Pinus nigra		m Sele	rt			Au	etrian i	Pine	200	Coniferens
			SHRU									100000	
1	B C	40	Berbern th								and Rocherry	25	Decidance
		25	Chamarcy	wir.	pisifer	filifer	arras	non	Th	readles	f golden cypress	#5	Coniferous
	M	18	Pinus mug	peum	ilie	0.0			M	go Pin	,	#5 #5	Conferens
	P	a	Prumuska	recen	mur 'O	tto Lan	kers'		a	my La	ared.		Broadlesf coargree
			PERE										
	Me	150	Missathe	s time	we 'M	orning.	Light'		On	MATOR	al Grass	# z	Decideous
	Rf	115	Rudrekis	fulci	4 Ga	Listrum			reli	long con	u flower	#1	Decidoous

		PLANT L	IST C		
100		DECIDUOUS TREES		0.0	200
Ag Ck	4	Acer griseum	Paperbark Maple	6 cm cut	Deciduous
	5	Cornes kousa	Karean Dogwood	6em cal	Decidious
LW	3	Liquidambar styracifina 'Worplesdon'	Sweetgum	6cm out	Decidions
Ms	5	Magnolia stellata	Star Magnolia	6 cm cal	Decidious
Ns	3	Nyssa sylvatica	Tupelo	6cm cal	Decidions
Sj	4	Styrax japonicus	Japanese Snowbell	6 cm cal	Decidious
		CONIFEROUS TREE			
Pm	19	Pseudotsuga menziešii	Douglas Fir	2.5m beight	Coniferous
		UNDERSTOREY SHE			
Au	15	Amelanchier alnifelia	Western serviciberry	#1 pet/ 15 m ac	Decidous
Am	15	Arbutus mencieni	Artutus	#Ipal/15mac	Evergreen
Gr	300	Galtheriashallon	Solal	#1 pot/1 m oc	Broadlest Evergreen
Mn	300	Mahonia nervosa	Mabonia	#1 pot/1 m oc	Broadless Evergeen
Oc.	K	Oemleria ceraciformii	Oso berry	#1 pet/ 15 m oc	Decidora
Rp	15	Rubus parviflorus	Thimbleberry	# I pet/ LS m es	
Vo	15	Vaccinium ovatum	Evergreen buckleberry		Brastles Evergreen
		Garry Oak Upland Mix wed applied to	nder coniferous and underst	~	
		Mix available from Pick Seed consisting	g of 70% Roemers Fescus an	d 30% California (Outgrass
		All Plants to meet current BCSLA/B0	NTA Standards		
1		Irrigation to be provided for all plantin	2.00.0		

May 24, 2018 DP submission

TILRAY
LANDSCAPE
1100 Mangban Road, Nanaimo BC

Landscape Details & Plant Lists Scale 1:75

TOPOGRAPHICS landscape architecture 250-247-9720

LA 2

RECEIVED DP1086 2018-AUG-22