

### **DEVELOPMENT PERMIT NO. DP001162**

# VANCOUVER ISLAND HEALTH AUTHORITY Name of Owner(s) of Land (Permittee)

### 1200 DUFFERIN CRESCENT 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, DISTRICT LOT 97-G, NEWCASTLE RESERVE, SECTION 1, NANAIMO DISTRICT, PLAN 50077, EXCEPT THAT PART IN PLAN VIP51807

PID No. 015-857-689

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 Plans

Schedule C Building Elevations

Schedule D Exterior Finishes and Conceptual Lighting

Schedule E 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 Plans prepared by Stantec Architecture Ltd., dated 2019-OCT-20 as shown on Schedule B.
- 2. The subject property is developed in substantial compliance with the Building Elevations prepared by Stantec Architecture Ltd., dated 2019-OCT-20 as shown on Schedule C.
- 3. The subject property is developed in substantial compliance with the Exterior Finishes and Conceptual Lighting prepared by Stantec Architecture Ltd., dated 2019-SEP-20 and 2020-JUL-08 as shown on Schedule D.
- 4. The subject property is developed in substantial compliance with the Landscape Plan and Details prepared by Lanarc Consultants Ltd., dated 2020-JUL-06, as shown on Schedule E.

REVIEWED AND APPROVED ON

Juy 31, 2020

Date

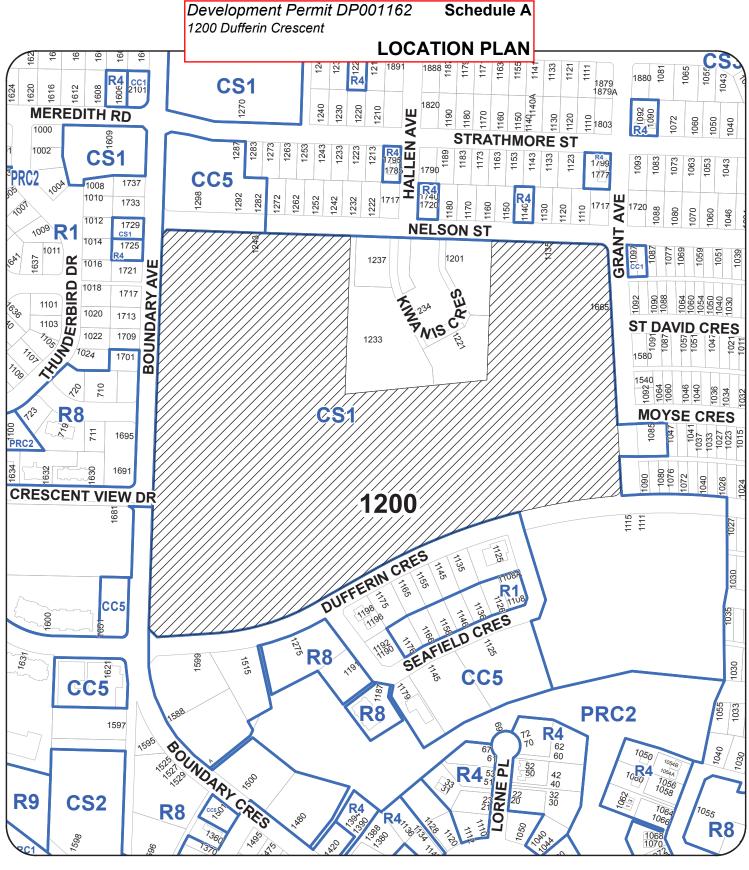
Lindsay, General Manager of Development Services

Community Development

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

LB/In

Prospero attachment: DP001162







Subject Property

Civic: 1200 DUFFERIN CRESCENT

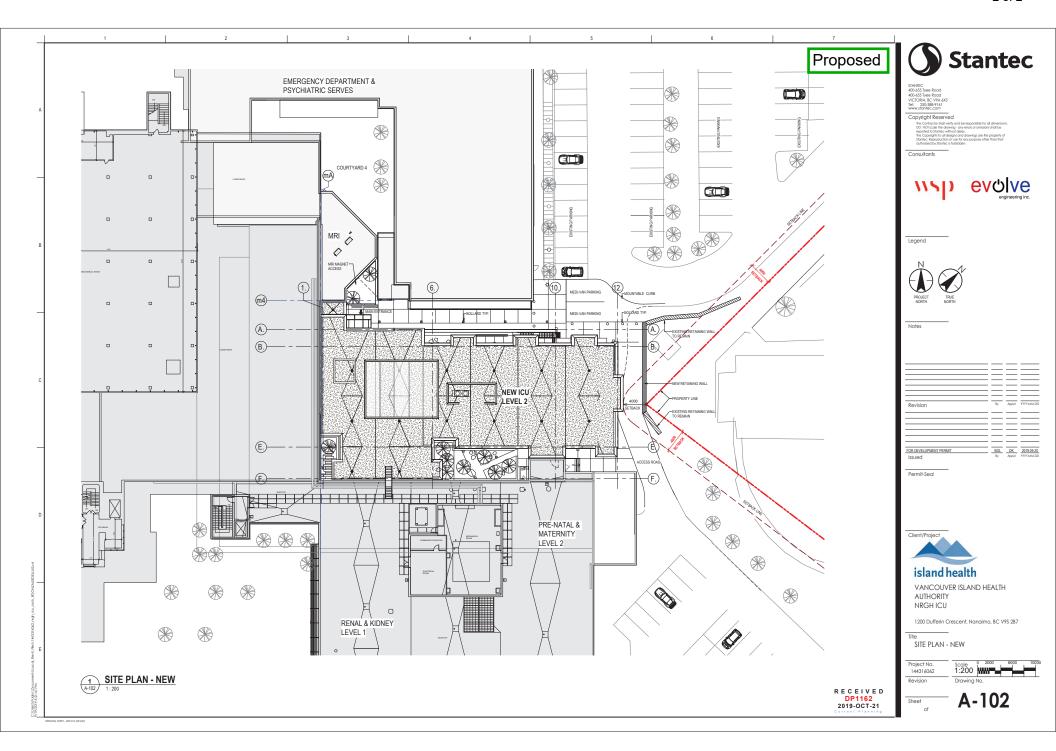
**LOCATION PLAN** 

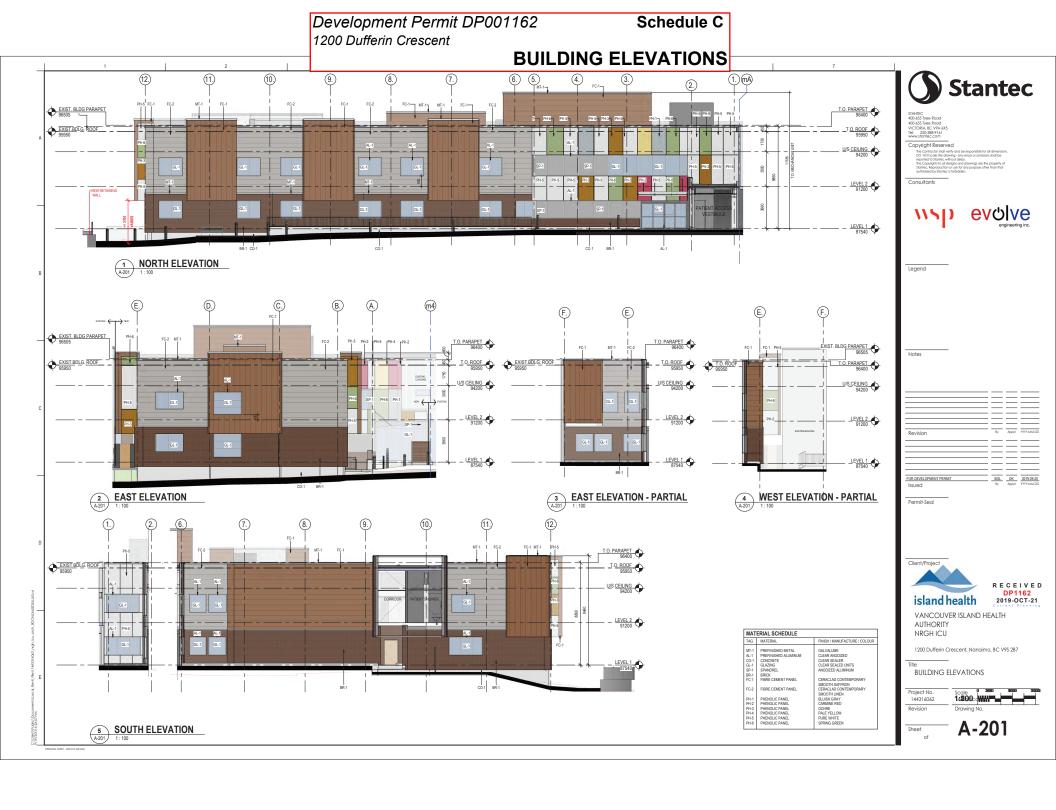
Legal: LOT A, DISTRICT LOT 97-G, NEWCASTLE RESERVE,

SECTION 1, NANAIMO DISTRICT, PLAN 50077

EXCEPT THAT PART IN PLAN VIP51807, MHR 88563

BGL DK 2019.09.20
By Appd YYYY.MM.DD NRGH ICU RENAL & KIDNEY LEVEL 1 1200 Dufferin Crescent, Nanaimo, BC V9S 2B7 SITE PLAN - EXISTING SITE PLAN - EXISTING
1:200 Project No. 144316062 1:200 RECEIVED DP1162 A-101 2019-OCT-21





## **EXTERIOR FINISHES AND CONCEPTUAL LIGHTING**

## MATERIAL BOARD

WALLS Basis of Design: Brick

STANDARD SIZE CHESTNUT MISSION



WALLS Basis of Design: Ceraclad Rain Screen Exterior Siding System

CONTEMPORARY SMOOTH LINEN



CONTEMPORARY SMOOTH SAFEROM



Basis of Design: Anodized Aluminum Curtain Wall

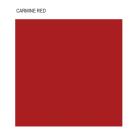
ALUMINUM MULLIONS - CLEAR GLAZING



ANODIZED ALUMINUM SPANDREL PANEL



WALLS Basis of Design: Phenolic Panels - Trespa Meteon















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OR DEVELOPMENT PERMIT	BGL	DK	2019.09.20
ssued	Ву	Appd	YYYY.M.M.D

Permit-Seal



VANCOUVER ISLAND HEALTH AUTHORITY

1200 Dufferin Crescent, Nanaimo, BC V9S 2B7

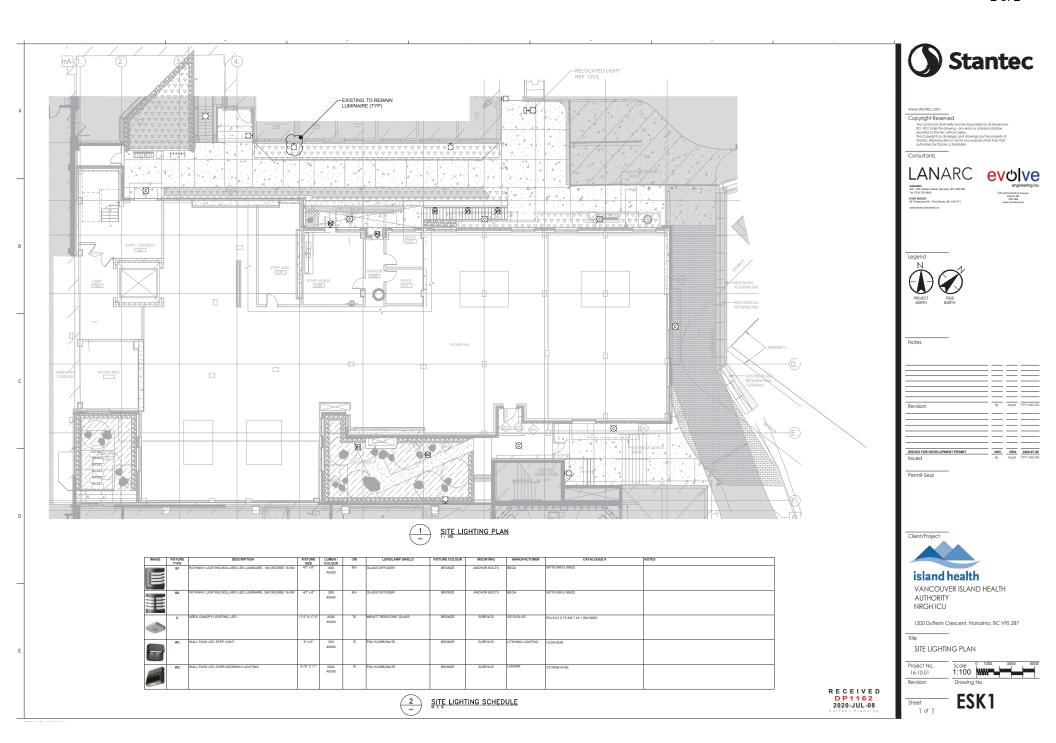
MATERIAL BOARD

NRGH ICU

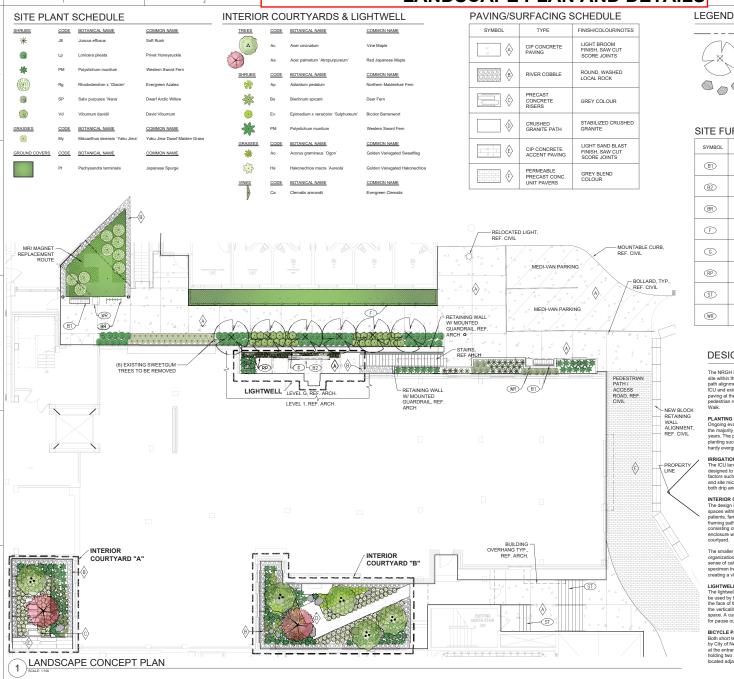
Scale

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DP1162 2019-OCT-21 A-004



### LANDSCAPE PLAN AND DETAILS





PROPERTY LINE





#### SITE FURNISHINGS SCHEDULE

SYMBOL	ITEM	DESCRIPTION/NOTES
B1)	BENCH TYPE 1	WISHBONE 6' URBAN FORM FULL BACK BENCH; BLACK POWDER COAT FINISH
B2	BENCH TYPE 2	CUSTOM COMPOSITE TOP BENCH
BR	BIKE RACK	SALVAGE AND REUSE EXISTING BIKE RACK ON SITE
(F)	FENCE	SALVAGE AND REUSE EXISTING WOOD FENCE
6	GREEN SCREEN	MODULAR, WALL HUNG TRELLIS PANELS
(RP)	RAISED PLANTER	STEEL RAISED PLANTER; COLOUR COORDINATED WITH ARCH. PANELS
(ST)	STAIRS & HANDRAILS	CIP CONCRETE STAIRS; GALVANIZED STEEL HANDRAILS
(WR)	WASTE RECEPTACLE	WISHBONE URBAN FORM WASTE RECEPTACLE; BLACK POWDER COAT FINISH
		BENCH TYPE 1  BENCH TYPE 2  BENCH TYPE 1  BIKE RACK  F FENCE  G GREEN SCREEN  RAISED PLANTER  STAIRS & HANDRAILS  WASTE

#### **DESIGN NARRATIVE**

The NRGH Intensive Care Unit landscape design seeks to integrate the The NRGH Intensive Care Unit landscape design seeks to integrate the site within the framework of the existing hospital campus. New and revised path alignments enhance circulation patterns in and around the proposed ICU and existing site. The addition of bollards, a mountable curb, and unit paving at the eastern access road helps define the corridor primarily as a pedestrian route, creating an important linkage for the Hospital's Wellness

PLANTING DESIGN:
Ongoing evaluations of the Emergency Wing landscape have revealed that the majority of the plant species have performed well over the past 10 years. The proposed ICU landscape design is influenced by the existing planting successes and features a plant platelier that contains a selection of hardy evergreen shrubs, ornamental grasses, and trees.

#### IRRIGATION DESIGN:

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The ICU landscape will include an automatic irrigation system that will be designed to promote plant establishment while conserving water. Important factors such as solar aspect, water requirements for specific plant species, and site microclimates will factor into the design. The system will feature both drip and spray components.

#### INTERIOR COURTYARDS:

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The design interfit of the interior countyards is to results calming, green. The design interfit of the interior countyards is to result of the interior countyards (g) the palents, family, and staff. The larger of the two countyards (g) features a palents, family, and staff. The larger of the two countyards (g) features a consisting of small specimen trees and shade plantings create a sense of enclosure while also providing privacy to adjacent rooms that look onto the

The smaller courtvard (A) features a central pathway that acts as an organizational element. Simplified planting and materials palettes provide a sense of calm and help reinforce the organization of the small space. A specimen tree is located on axis with the adjacent hospital corridor, creating a visual terminus.

#### LIGHTWELL

The lightwell located along the northern edge of the Intensive Care Unit will I he ignives located adoing ne nomen's need on singuistic section and the section of the section

#### BICYCLE PARKING:

Both short term and long term bicycle parking will be provided as required Both short term and long term tolycice parking will be provised as sequence by City of Nanaimo Sylaw 7266. Short term bicycle parking will be located at the entrance of the new ICU building. Two new bike lockers capable of holding two bikes each will be provided at the planned bike locker hub located adjacent to the Thermal Energy Centre on the hospital campus.



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### ANARC

Legend



Notes

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Revision	Ву	Appd	YYYY.MM.DD
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DEVELOPMENT PERMIT RESUBMITTAL	PV	KE	2020.07.06
DEVELOPMENT PERMIT	PV	_KE_	2019.09.20
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Permit-Seal



VANCOUVER ISLAND HEALTH ALITHORITY NRGH ICU

1200 Dufferin Crescent, Nanaimo, BC V9S 2B7

LANDSCAPE CONCEPT PLAN

DP1162

1:100

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