

#### **DEVELOPMENT PERMIT NO. DP001179**

### SATGUR DEVELOPMENT INC Name of Owner(s) of Land (Permittee)

# 227 PRIDEAUX STREET 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 11, BLOCK 35, SECTION 1, NANAIMO DISTRICT, PLAN 584

PID No. 008-778-078

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 Exterior Finishes

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.

#### **PERMIT TERMS**

The "City of Nanaimo Zoning Bylaw 2011 No. 4500" is varied as follows:

1. Section 17.3.4 Refuse Receptacles – to reduce the minimum required setback for a refuse enclosure from 3m to 0.46m, from any lot line adjoining a property zoned for residential use.

#### **CONDITIONS OF PERMIT**

- 1. The subject property is developed in accordance with the Site Plan prepared by Ellins Architect Inc., received 2020-JUN-24, as shown on Schedule B.
- 2. The development is in substantial compliance with the Building Elevations prepared by Ellins Architect Inc., received 2020-JUN-24, as shown on Schedule C.
- 3. The development is in substantial compliance with the Exterior Finishes prepared by Ellins Architect Inc., received 2020-SEP-10, as shown on Schedule D.
- 4. The subject property is developed in substantial compliance with the Landscape Plan and Details prepared by Victoria Drakeford, received 2020-SEP-14, as shown on Schedule E.

AUTHORIZING RESOLUTION PASSED BY COUNCIL THE **28TH** DAY OF **SEPTEMBER**, **2020**.

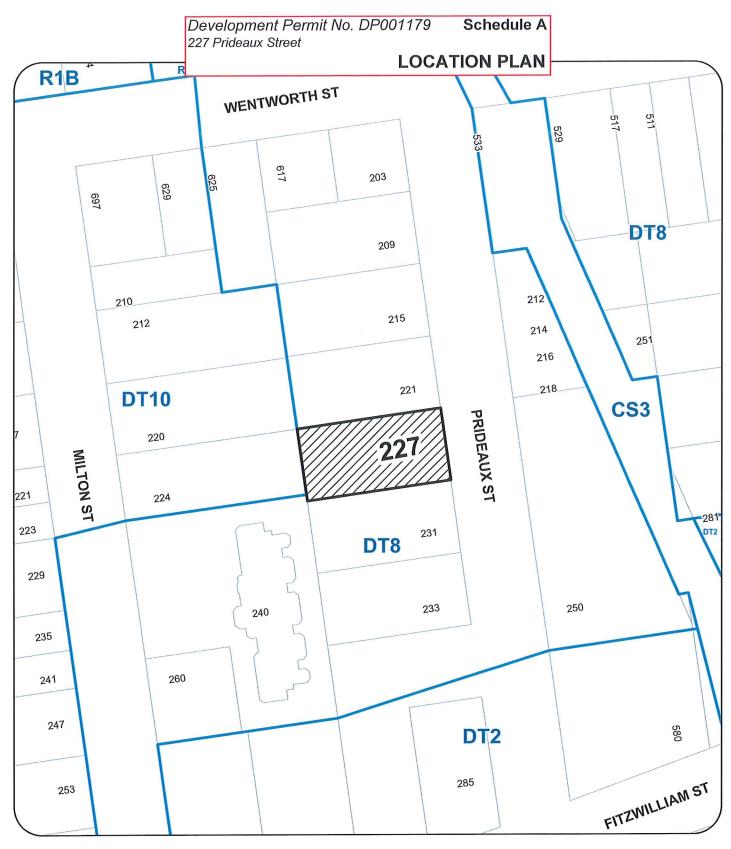
Corporate Officer

2020-0et-01

Date

LB/ln

Prospero attachment: DP001179



## **DEVELOPMENT PERMIT NO. DP001179**

## **LOCATION PLAN**

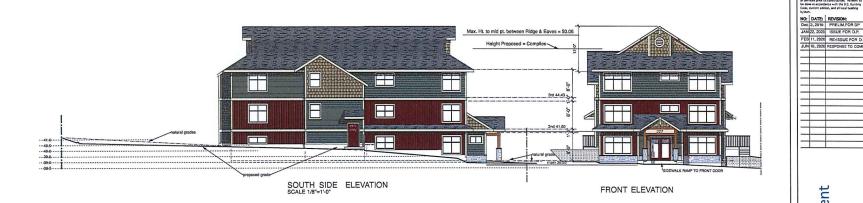
Civic: 227 PRIDEAUX STREET

Legal: LOT 11, BLOCK 35, SECTION 1, NANAIMO DISTRICT, PLAN 584

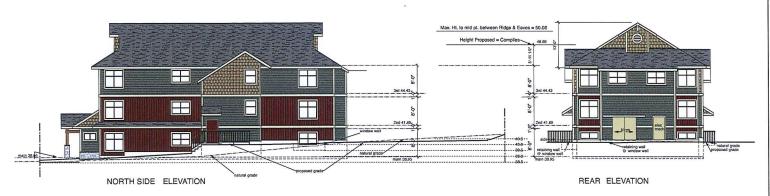


Development Permit No. DP001179 Schedule B 227 Prideaux Street SITE PLAN | NO. | DATE: REVISION: | Dec | D., 2019 | PRELIM.FOR DP | JAN | 22, 2020 | ISSUE FOR D.P. | FEB | 11, 2020 | RE-ISSUE FOR D.P. | 7]7.99 JUN 19, 2020 RESPONSE TO COMP. LETTE 10 5 PLAN 40.23 RODFING TO MATCH 38.22 67'-0" planting wm 38.65 / Α SETBACK Plannal P 40.56 38.67 Edge FOH WINDOW WI WI GUARD RAIL T 9'-10" 40.56 PRIDEAUX 40.26 of 40.15 В Multi-Family Development ELEVATION, GARBAGE SIDE P-1" CONDUITS TO FLFC. HM. FOR FUTURE LEVEL2 STREET 227 Prideaux Street for Satgur Holdings, Nanaimo 20.12 3900 19'-8" C 40.70 39.36 ][ 40.96 planting 🖔 39.6 40.76 40.23 REAR ELEVATION, SITE INFORMATION 13 40.0012 SITE PLAN ON LOT 11, BLOCK 35, CIVIC ADDRESS: 227 PRIDEAUX STREET, NANAIMO SECTION 1, NANAIMO DISTRICT, PLAN 584 LEGAL DESCRIPTION: LOT 11, BLOCK 35, SECTION 1, NANAIMO DISTRICT, PLAN 584 SITE LIGHTING EXISTING ZONE: DT8 OLD CITY MIXED USE 9'0" H POLE STANDARDS
 W/ DOWN LIGHTING Proposed Rear and PROPOSED USE: 12 UNIT APARTMENT BUILDING SITE PLAN SCALE 1/8"=1'-0" Side Lot Line SITE AREA (800 m2 min) 8712 SQ. FT. (809.34 m2) Setback Variance LOW LIGHT BOLLARDS 50% ALLOWED = 404.5 m2 29.9% = 242.5 SQ. M (2610 SQ. FT.) LOT COVERAGE: LOT COVERAGE PROPOSED: O WALL LIGHTS ellins architect inc. FAR (MAX) 0.85 = 687.94m2 (7405.16) SIDE ELEV. GROUND - 228.5 m2 (2460 SQ, FT.) 2ND FLOOR - 221.84 m2 (2388 FT.) 3RD FLOOR - 217.38 m2 (2340 SQ, FT.)(less one stair) 00 00 ₩ SOFFIT LIGHTS TOTAL GROSS FLOOR AREA: 667.7 m2 (7188 SQ.FT) FAR PROVIDED 0.825 SETBACKS -FRONT: 3M/1ST FL, 4M UPPER REAR: 3M SIDE: 3M SITE PLAN MAX. HEIGHT: 10.5 M COMPLIES, REFER TO ELEVATIONS) PARKING: AREA 5 - .5 / UNIT X 7 (3.5) .45 / UNIT X 5 (2.25) REQ. 6, PROVIDED: 6 BODIL/JDE SCALE: BICYCLE STORAGE LONG TERM - .5/UNIT = 6 REQ'D - 7 PROVIDED BICYCLE PARKING SHORT TERM - .1/UNIT = 1 REQ'D - 2 PROVIDED PROJECT NO. DRAWING NO. RECEIVED DP1179 2017-13 A1.0 ONE VARIANCE REQUIRED: LOCATION OF GARBAGE / BIKE ENCLOSURE (from 3M to .46m) 2020-JUN-24

## **BUILDING ELEVATIONS**



#### REVISED JUNE 17 AS PER CITY COMMENTS



average natural grade @ corners = 39.75 + 38.75 + 40.50 + 39.25 = 158.25 / 4 = 39.56

Max. Height to mid pt. between ridge & eaves = 39.56 + 10.5 = 50.06

Actual Height to mid pt. between ridge & eaves = 48.68

Multi-Family Development 227 Prideaux Street for Satgur Holdings, Nanaimo

ellins architect inc.

SCALE: AS NOTED PROJECT NO.

2017-13

RECEIVED DP1179 2020-JUN-24

## **EXTERIOR FINISHES**

## 227 PRIDEAUX MULTI FAMILY - NANAIMO B.C. **EXTERIOR FINISHES**

REV. JUNE 17, 2020

REFER ALSO TO COLOURED ELEVATIONS & COMPLETE FINISH LIST

FIBREGLASS SHINGLES





**CAP FLASHINGS/GUTTERS** 

**GENTEK COLOUR ALMOND** 

**VINYL SOFFITS** 

KAYCAN COLOUR LINEN

VINYL SIDING HORIZONTAL TRIPLE 3

**VINYL SIDING BOARD & BATTEN** 

VINYL SIDING SHINGLE



FASCIA / BARGE BOARDS **GABLE & CORNER TRIM DOOR / WINDOW TRIM** 

**VINYL WINDOWS** 

**BLACK** 

**WOODEN POSTS** 

SOLID STAIN TO MATCH CEDAR

**ENTRY DOORS** 





# 227 PRIDEAUX MULTI FAMILY - NANAIMO B.C. EXTERIOR FINISHES REV. JUNE 17, 2020

REV. JUNE 17, 2020

REFER ALSO TO COLOURED ELEVATIONS & SAMPLE BOARD

FIBREGLASS SHINGLES MALARKY COLOUR WEATHERED WOOD

CAP FLASHINGS/GUTTERS GENTEK COLOUR ALMOND

VINYL SOFFITS KAYCAN COLOUR LINEN

VINYL SIDING HORIZONTAL

TRIPLE 3

GENTEK COLOUR MOONLIT MOSS 653

VINYL SIDING BOARD & BATTEN GENTEK SEQUOIA COLOUR MAGESTIC

BRICK 876

VINYL SIDING SHINGLE GENTEK (GRAYNE) COLOUR 453

TREATED CEDAR

FASCIA / BARGE BOARDS
GABLE & CORNER TRIM

DOOR / WINDOW TRIM

SHERWIN WILLIAMS PAINT FINISH

SW 7568 NEUTRAL GROUND

VINYL WINDOWS BLACK

WOODEN POSTS SOLID STAIN TO MATCH CEDAR VINYL

ROCK BASE PRO FIT LEDGESTONE, COLOUR SHALE

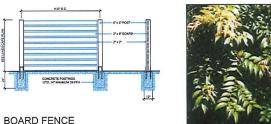
ENTRY DOORS SHERWIN WILLIAMS PAINT FINISH

COLOUR 7594 CARRIAGE DOOR

METAL RAILINGS BLACK



## LANDSCAPE PLAN and DETAILS



Scale: N.T.S.

METAL PICKET FENCE

Scale: N.T.S.





Qty | Botanical Name Deciduous Trees
Cornus nuttalir Eddies White Wonder 10 Fagus sylvatica 'Dawycks Gold Laurus nobilis Sian 2 Styrax japonica Evergreen Trees PoB 3 Picea omonka Brune Evergreen Hedging /Shrub
 Abelia grandiflora 2 Arbutus unedo compaç 7 Choisya ternata Gs 20 Gauttheria shallon Ma 21 Mahonia aquilolium Mn 20 Mahonia nervosa

Sr 5 Sarcoccocca ruscifolia Sj 11 Skimmia japonica Tm 7 Taxus media eddies

9 Cornus stolonifera

Hm 3 Hydrangea macrophylia

9 Ribes sangineum 25 Rosa rugosa

1 Synnga vulgaris

Pmun 25 Polystichum munitum

Pa 18 Pennisetum a Hamiyn

Ornamental Grasses
Cilk 19 Calamagrostis acutifolia 'Karl Fo

Nd 10 Nepeta hasseni 'Oropmore'
Ro 10 Rosemarinus officinalis
So 10 Salvia officinalis 'Purpuruscer
Tu 10 Thymus vulgaris

Am 35 Achillea millefolium
As 35 Aster subspicatua
Dac 35 Danthonia californica
Dc 35 Descharipsia cereptolia
He 35 Helenium autumnate
St 35 Solidago lepda

Perennials/Grasses for Hedgerows

Vo 24 Vaccinium evalum

PLANT PALETTE

Common Name

Flowering Dogwood Dawyks Beech

Bay Tree Red Oak Oak

Serbian Snarce

Tall Oregon Grape Dull Oregon Grape

Evergreen Huckleben

Red twigged Dogwood

Red Flowering Currant

Dwart Fountain Grass

Rosemary
Purple Liraved Sage
Culmary Thyme

Douglas Aster

California Oatgrass Tufted Hairgrass

Mountain Sneezeweed

Sword Ferr

Pot

6 cm cal

6 cm cat

10 gall 6 cm cal

6 cm cal

2 gall

1 dall

1 gall

1 gali 1 gali

1 gall 1 gatt

1 gali

1 gali

1 galt

1 gali

1 gall

7 gatt

1 galf

7 galf

1 gali 10 cm

10 cm

10 cm

For grading information, see Civil drawings.

NOTES:



REVISIONS	5:
Issued for DF	- 2020Jan15
Issued for DF	Revision - 2020Feb19

Issued for DP Revision #2 - Tree Management Plan - 2020Jun26 Issued for DP Revision #3 - Board Fence Heights - 2020Sep11



PROJECT: 227 PRIDEAUX STREET

SITE LEGAL DESCRIPTION:

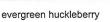
NANAIMO, BC

Lot 11, Block35, Section 1, Nanalmo District, Plan 584

LANDSCAPE CONCEPT PLAN

SCALE:	DATE:
AS NOTED	JAN. 10, 202
DRAWN: DR	CHECKE
PROJECT NUI 227 PRIDE	
DRAWING NU	IMBER:

L0.1-DP



red twigged dogwood

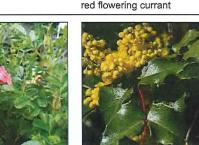


osoberry

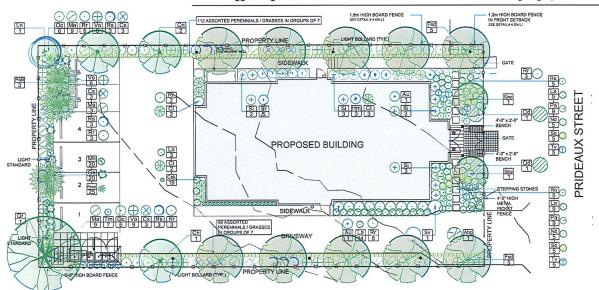
shrub rose

LANDSCAPE CONCEPT

Scale: 1:100



tall oregon grape



#### **DESIGN RATIONALE**

Paux Streetscape and Garden

inclease. Streetscape and Garderic

A 4-0" they make picket facine extends slong the entire frontage separating the street from the private lot, broken only by the walkerings and directings the properties of the direction of th

henders.

The fourt garden is the amenity space for the project. Because of the proximity to the ground floor units and privacy assent, the design flocuses on this garden as a passive amenty, floatening whitelis, such as birds and intends. These can be enjoyed by the residents and the people passing by. The betterines are located that enhances where people can wait for fices, enjoy the gardens and be a part of the attent. Polination plants and culturary harts are proposed in this actioner but the gardens could be used for revealable gardening in the future. "Subprog alloses through the gardens callot early excess to gardening."

- case current.

  These provide varical relet to the buildings, shade on the parking area, seasonal interest to the residents on all floors and habital for brids and insects. A variety of species have been selected, both deciduous and evergreen, and placed according to the amount of spece available.

  Hedgerows with a mix of shulb and perennial species, mostly native plants, provide food and shelter for birds and insects.

- eneral notes:

  All plants and planting will be installed and maintained according to the BC Landscape Standard, letest edition. A dry impact on system will be installed.

  The plants have been selected for their hardness, their aboutly of withstand some drought, their habitat value and their acceptors used.