## CITY OF PORT MOODY

## TEMPORARY USE PERMIT NO. TUP00019

ISSUED BY: CITY OF PORT MOODY
A municipal corporation pursuant to the Community Charter, S.B.C. 2003, c26 with offices at 100 Newport Drive, Port Moody, BC V3H 5C3
(the "City")
TO: 1030 CECILE DRIVE HOLDINGS LTD., INC. NO. BC1186531
1500 - 1021 WEST HASTINGS STREET
VANCOUVER, BC
V6E 0C3
(the "Owner")

## WHEREAS:

A. City of Port Moody, Official Community Plan Bylaw, 2014, No. 2955 includes a provision whereby Council may consider temporary commercial and industrial use permit applications; and
B. The Owner has submitted an application for a temporary use permit to allow for a sales centre at 1190 Cecile Drive on the property described as:

LOT B DISTRICT LOT 377 GROUP 1 NEW WESTMINSTER DISTRICT PLAN EPP93132

PID: 030-919-975

NOW THEREFORE, the Council for the City hereby issues a Temporary Use Permit in respect of the lands, as follows:

1. This Temporary Use Permit is issued subject to all requirements contained in the City's Bylaws, except where specifically supplemented by this Temporary Use Permit.
2. The Owner shall comply with all Permits applicable to the Lands, and with all applicable building regulations.
3. Whenever the singular or masculine is used in this Permit, the same shall be deemed to include the plural, or the feminine, or the body politic, or corporate as the context so requires, and every reference to each party shall be deemed to include the heirs, executors, administrators, successors, and assigns of such party whenever the context or the parties so require.
4. The Owner has agreed to comply with the following conditions of Temporary Use Permit 00019 (1190 Cecile Drive):
(a) The temporary use allowed includes a sales office.
(b) The uses shall generally be in accordance with the site plan and elevations in Schedule A, attached to and forming part of this permit.
(c) New landscaping shall generally be installed in accordance with Schedule B, Landscape Plans, attached to and forming part of this permit.
(d) Tree protection fencing shall be installed in accordance with Schedule B, attached to and forming part of this permit.
(e) The applicant will obtain a valid Demolition Permit for the removal of the existing structure and a valid Building Permit from the City prior to construction of the sales centre.
(f) All required engineering plans relating to this application shall be prepared in compliance with the requirements of the City of Port Moody Subdivision and Development Servicing Bylaw (SDSB) 2010, No. 2831, and applicable Engineering Standards and must be signed and sealed by a Professional Engineer, certifying that all of the proposed works comply with the City's standards.
(g) The property should be regularly maintained during the period of the permit.
(h) Prior to the time of expiration of the Temporary Use Permit, the Owner will undertake to either apply for an extension to the permit, or remove the temporary use.
(i) Prior to the start of the temporary use, a security of \$10,000 must be submitted to the City for removal of the temporary use.
(j) A Letter of Credit in the amount of $\$ 108,817.50$ shall be submitted to the City as a security for the completion of landscaping to staff satisfaction as per Schedule B of this permit and a monitoring fee of $\$ 2,176.35$.
(k) The expiry date of this Temporary Use Permit is three years from the date of the Council Resolution authorizing issuance of this permit.

AUTHORIZED BY COUNCIL RESOLUTION passed on the $\qquad$ day of $\qquad$ 2022.

CITY OF PORT MOODY, by its authorized signatories:

Rob Vagramov, Mayor

Dorothy Shermer, Corporate Officer


Woodland Park - Presentation Centre Port Moody, BC

Project Data




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Project Description
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Architectural Symbols
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Abbreviation Legend



$\qquad$ $\underset{\substack{\text { sale } \\ 1330}}{\substack{\text { and }}}$
 and





A010








 CONSTRUCTION
 Woodland Park Presentation Centre


$\theta$

Floor Plan \& Roof Plan

A101



## Schedule B



project name
WOODLAND PARK PRESENTATION CENTRE
civic address
Legal address
LOT B DISTRICT LOT 377 GROUP 1 NEW WEST MINSTER DISTRICT PLAN EPP93132

|  | lition plan |
| :---: | :---: |
| L1.01 | LAYOUT ANO MAERERILS P PLAN |
| L2.01 | grading plan |
| (3.01 | ${ }^{\text {Plant listing }}$ |
| 202 | Planting plan RRPGATIO PLAN |
| ${ }_{\text {L5.01 }}$ | detalis |
| L5.02 | detalis |
| ${ }^{5.503}$ | deta |
| L5.96 | detalls |




| Paving materials legend |  |  |
| :---: | :---: | :---: |
| KEY | Detall | DESCRIPTION |
| (01) | ( $\left.1 . \frac{1}{1.0 .0}\right)$ |  <br> SIZE: $8^{4 *} \times 22^{\prime \prime} \mathrm{x}^{-}$ COLOUR AND FINISH: <br> COMMENT: Patern |
| (12) | $\left(\frac{4}{1.0 .0}\right)$ | PAVING TYPE: Composite Wood Decking MANUFACTURER: Trex Commercial Grade Decking <br> PRODUCT NAME: Trex Transcend Decking \& Fascia Boards <br> SIZE: [W $\times H \times L] 24 \mathrm{~mm} \mathrm{\mid 1}] \times 140 \mathrm{~mm}\left[5.5^{\prime \prime}\right] \times 365 \mathrm{~cm}$ AND 487 cm <br> Lengths/Layout TBD COLOUR AND FINISH: Island Mist <br> COMMENT: Install with Trex Hideaway Hidden Fastening System, nylon |
| ( $3^{3}$ | ( $\left.\frac{3.0}{1.0 .0}\right)$ |  |
| - ${ }^{\circ}$ | $\left(\frac{1}{1502}\right)$ |  |
| - 8 | $\left(\frac{5}{1.50}\right)$ |  |
| - 8 | $\left(\frac{2.0}{15.0}\right)$ |  |
| hardscape materials legend |  |  |
| KEY | Detall | DESCRIPTION |
| ( | ( $\stackrel{6}{15.0})$ | Нapos cap ripe Landsape BulderManfeactuak: <br> PRoouct NaM: <br> SIZE: Refer to Plan and Grading Plan COLOUR AND FINISH COMMENT: NO Ma <br> NENT: NO Marks or Scratches |
| SITE FURNISHING MATERIALS LEGEND |  |  |
| KEY | Detall | DESCRIPIIION |
| (1) | ( 5.502$)$ | MANUFACTURER: Landscape Forms <br> PRODUCT NAME: Parallel 42, Wedg SIZE: Left 45. Right $45+$ Wedge 45 <br> COMMENT: TBD |
| (12) | $\left(\frac{2}{1} 502\right)$ | FURNISHING TYPE: Movable Patio Seatin <br> MANUFACTURER: Landscape Forms PRODUCT NAME: Parc Centre Chair, No Arms AND Parc Centre Table 30" <br> SIZE: Chair: $22^{\prime \prime} \times 19^{\prime \prime} \times 33^{\prime \prime}+$ Table: $30^{\prime \prime} \times 30^{\prime \prime}$ <br> SIZE: Chair: $22^{\prime \prime} \times 19^{\prime \prime} \times 33^{\prime \prime}+$ Table: $30^{\prime \prime} \times 30^{\prime \prime}$ COLOUR AND FINISH: Powdercoated Metal (Metallic): Silver, Table and <br> COMMENT: Freestanding |
| (13) | $\stackrel{3}{(1502)}$ | EUNN $\operatorname{SH}$ ING TTPE <br> Manvearuagi lind sape Foms <br> SIZE: $1.5^{\prime \prime} 28.25^{\prime \prime} 32^{\prime \prime}$ COLOUR AND FINISH <br> COMMENT: C/A CIP |
| (14) | ( 1.502$)$ | FURNI MANUFACTURER: By PRODUCT NAME: 1.8 m Height SIZE: $1^{-\times X} 3^{-C e d a r ~ S l a t s, ~} 1.8 \mathrm{~m}$ Hegh COLOUR AND FINISH. COMMENT: N/A |

## Layout and material general notes








| Lighting Legend |  |
| :---: | :---: |
| DRAWINGS HAS BEEN DEVELOPED FOR REFERENCE TO FACILITATE COORDINATION beTween contractors. |  |
| REFER TO ELECTRICAL ENGINEERING DRAWINGS FOR FIXTURE TYPES AND LAYOUT. CONTRACTOR TO REPORT ANY DISCREPANCIES TO CONSULTANT FOR COMMENTS. |  |
| ¢ | TYPE 1-boLLARD LIGht |
| b | outlet for seasonal lighting |
| $\Delta$ | uplighting at feature trees |
| $\bigcirc$ | OUTDOOR LED FLOODLIGHT FOR LIGHTING AT TOP OF SWALE |

## grading general notes









## PLANTING GENERAL NOTES











## EMOLTION NOTES



Refer to cml for rososon anv sedmen coontrol plan.
contractior To maxe gooo on anv damade done ouring construction,




$\frac{\text { TREE PROTECTION BARRIER FENCING DETALL }}{\text { NTS }}$

## MUNIIIPAL TREE PROTECTION NOTES







tree protection



tree protectoon ararea



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ref retenton care murng constructoon:






## TREE PROTECTION GENERAL NOTES




. EXCCVATON FOR NEW CONSTRUCTION WTHINTH ERRI



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Do Not cut main Lateral roots.


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3. Watre puode bacrall Around roots to elimnate voios and alr pockils.

## DESIGN BULLD DRR GENERAL NOTES

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LEGENDS AND NOTES




| Plant List WPH |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 |  | Common Name |  | otanical Name | Scheduled Size | Spacing | Remarks |
| Trees |  |  |  |  |  |  |  |
|  |  | Vine Maple Armstrong Red Maple Worplesdon Sweetgum Waterer Scotch Pine |  |  |  8 cm cal. $13^{3} \mathrm{cal}$ c. $)$ 2.4 mht . $88^{2}-0 \mathrm{oht}$. |  |  <br>  |
| Shrubs |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 65 \\ & 30 \\ & 20 \\ & 20 \\ & \hline 0 \end{aligned}$ | Kelseyii Dogwood Yaku Crete Rhododendron Japanese Skimmia |  |  |  |  | $\begin{aligned} & \text { Well established } \\ & \text { Well established, nursery grown } \\ & \text { Well established } \\ & \text { Well established } \end{aligned}$ |
|  |  | Evercreen Huckebe |  |  |  |  | Well stabi ished nurseery rown |
|  |  |  | Ground Cover |  |  |  |  |
|  | ${ }_{160}^{13}$ |  |  |  |  | $\underbrace{30 \mathrm{~cm}} \mathbf{4} 1(16)$ |  |
|  |  |  | $\underset{\text { Perennials }}{\text { Asers suspricat }}$ |  |  |  |  |
|  |  |  | Astilbe arendsii 'Rheinland <br> Epimedium grandiflorum |  |  |  |  |
|  |  |  |  |  | H2 2 ot | $45 \mathrm{~cm}\left(188^{\prime \prime}\right)$ | Well cstobished |
| (ex |  |  | Ornamental Grasses$\qquad$ |  |  |  |  |
|  |  |  |  | ${ }^{\frac{38}{30} \mathrm{~cm}(15)}$ | Welle estabished |
|  |  |  |  |  | Ferns |  |  |  |  |
|  |  |  | (eaters |  |  |  | Well sasabished. .ursery grown |
|  |  |  |  |  |  |  |  |




PLANTING LIST






(1) Precast concretie unt ravero on grade

$\underset{\substack{\text { SECTIOL } \\ \text { 1:10 SCALE }}}{\text {-TIMER D DECKing on orade }}$
(4) ENGINEERED WOOD DECKING

(2) $\frac{\text { Asphalt Pannc }}{\text { semal }}$
$-2$

(3) Steppne stones

(6) boulderin Lanoscape area



DETAILS

| 1 |
| :--- |

L5.01


(1) $\frac{\text { SOIL DEPTH ON GRADE }}{\text { Scale: } 1: 10}$

Notes:



(4) $\frac{\text { GROUNDCOVER PLANTING ON GRADE }}{\text { scole } 1: 1 / 0}$$\frac{\text { SHRUB PLANTING ON GRADE }}{\text { Scale: } 110}$

(3) LAWN PLANTING ONGRADE


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(2) $\frac{\text { SHRUB PLANTING, ON SLOPE }}{\text { Sale: } 1 / 10}$ $\qquad$ -



WOODLAND PARK
PRESENTATION CENTRE

 DETAILS

L5.03


 DETAILS

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L5.04

