

## **DEVELOPMENT PERMIT NO. DP001256**

# 6577 NANAIMO HOLDINGS LTD Owner(s) of Land (Permittee)

# 77 CHAPEL 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 buildings, structures and other developments thereon:

# Legal Description:

# LOT A, SECTION 1, NANAIMO DISTRICT, PLAN EPP86703 PID No. 030-613-809

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 Subject Property Map
Schedule B Site and Parking Plans
Schedule C Building Elevations and Details

Schedule D Landscape Plans and Details

- 4. If the landowner does not substantially start any construction with respect to which this permit was issued within two years after the date it was issued, the permit lapses.
- 5. 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 6.5.1 Projections Into Yards – to reduce the minimum required setback for an underground parking structure from the front lot line (Chapel Street) from 1.8m to 0.0m.

# **CONDITIONS OF PERMIT**

- 1. The subject property shall be developed in accordance with the Site and Parking Plans, prepared by dHK Architects, dated 2023-MAR-09, as shown on Schedule C.
- 2. The subject property shall be developed in substantial compliance with the Building Elevations and Details, prepared by dHK Architects, dated 2023-MAR-09, as shown on Schedule C.
- 3. The subject property shall be developed in substantial compliance with the Landscape Plan and Details prepared by Murdoch de Greef Inc. Landscape Planning & Design, dated 2023-FEB-23, as shown on Schedule D.
- 4. Registration of a Statutory Right-of-Way (SRW) prior to building occupancy for the public plaza adjacent to Chapel Street, generally as shown on Schedule B.
- 5. Registration of a Statutory Right-of-Way (SRW) prior to building occupancy for the public plaza and walkway at the corner of Chapel Street and Skinner Street, generally as shown on Schedule B.
- 6. Registration of a Statutory Right-of-Way (SRW) prior to building occupancy to achieve a 3.0m wide sidewalk from the ultimate curb along the Chapel Street frontage, generally as shown on Schedule B.

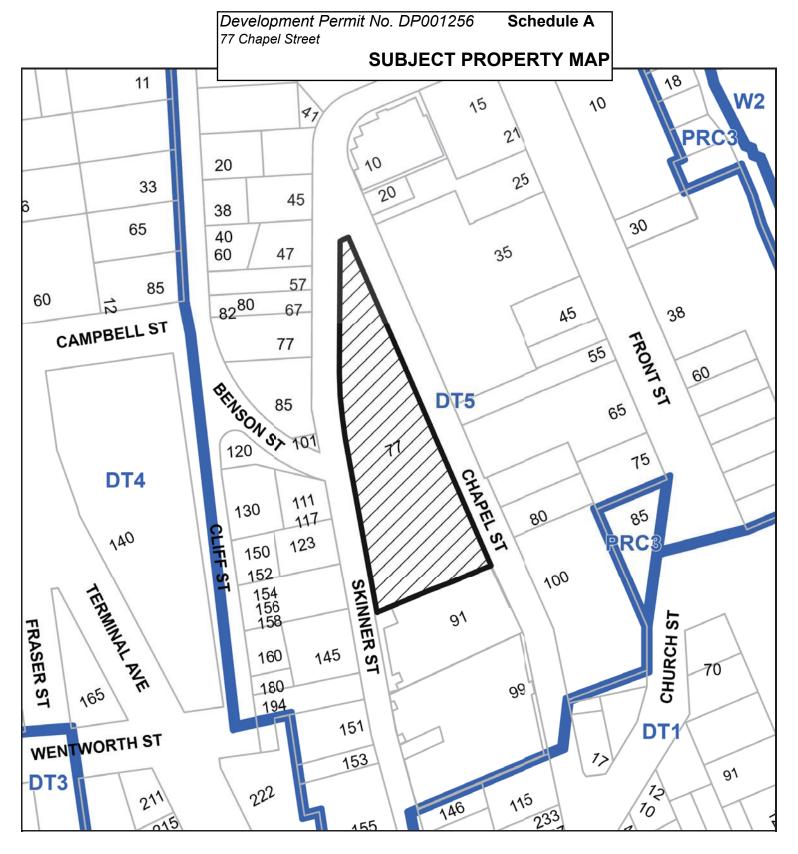
AUTHORIZING RESOLUTION PASSED BY COUNCIL THE **17TH** DAY OF **APRIL**, **2023**.

Corporate Officer

Date

GF/bb

Prospero attachment: DP001256



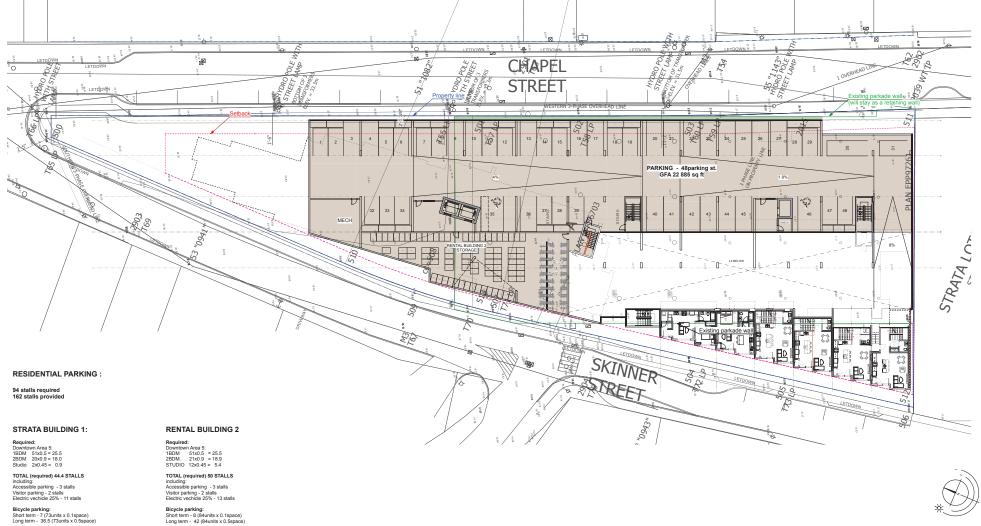




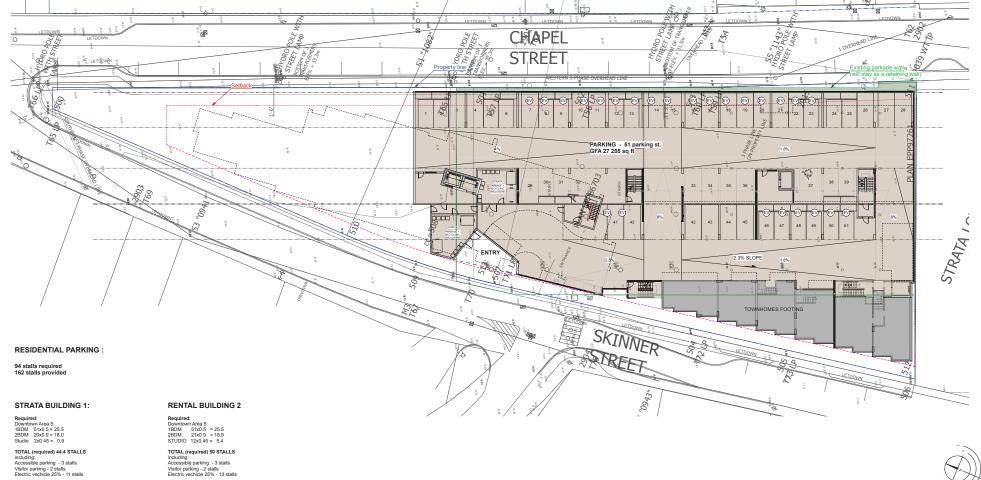
77 Chapel Street SITE AND PARKING PLANS 1 of 4 Location of proposed public plaza Location of proposed public plaza CHAPEL Loading zone STRATA BUILDING 1 HARBOUR VIEW RENTAL BUILDING 2 STORAGE STRATA BUILDING 1
BENSON VIEW AVERAGE GRADE CALCULATION: Strata Building 1 Harbour View Av.Grade - 21.025m Rental Building 2 SITE AREA = 4,206 sq m RECEIVED DP1256 2023-MAR-16 77 Chapel Street / DP Revision Site Plan

Development Permit No. DP001256

Schedule B



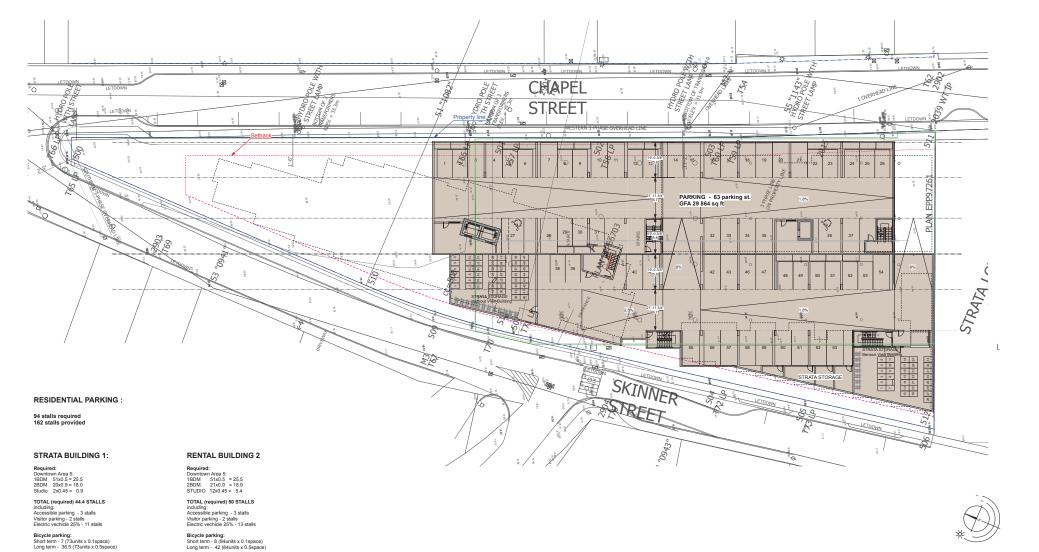
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Bicycle parking: Short term - 8 (84units x 0.1space) Long term - 42 (84units x 0.5space)

Bicycle parking: Short term - 7 (73units x 0.1space) Long term - 36.5 (73units x 0.5space)



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# **BUILDING ELEVATIONS AND DETAILS**



(1) Chapel Street - Streetscape East Elevation
A300) Scale: 1/16" = 1'-0"



Skinner Street - Streetscape West Elevation

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77 Chapel Street / DP Revision



1 Strata Building - Harbour View - East Elevation (Facing Chapel St) Scalie: 1/8" = 1'-0"

#### GENERAL NOTES

MATERIAL PALETTE

O LOW BLOW BURBINARIE FROST, IN DANK GREY TOMES

FREE CENTER THALE FRACE ABOOTH TEXTURE, IN HOW GREY, WITH ALUMINUM CAP FLASHING, IN CHARCOAL GREY

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ALAMNIUM RALING AND GUARDARLS, IN "CHARCOLA GREY PRIBE, WITH CLEAR TRUFFERD GLASS PARELS

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#### GENERAL NOTES

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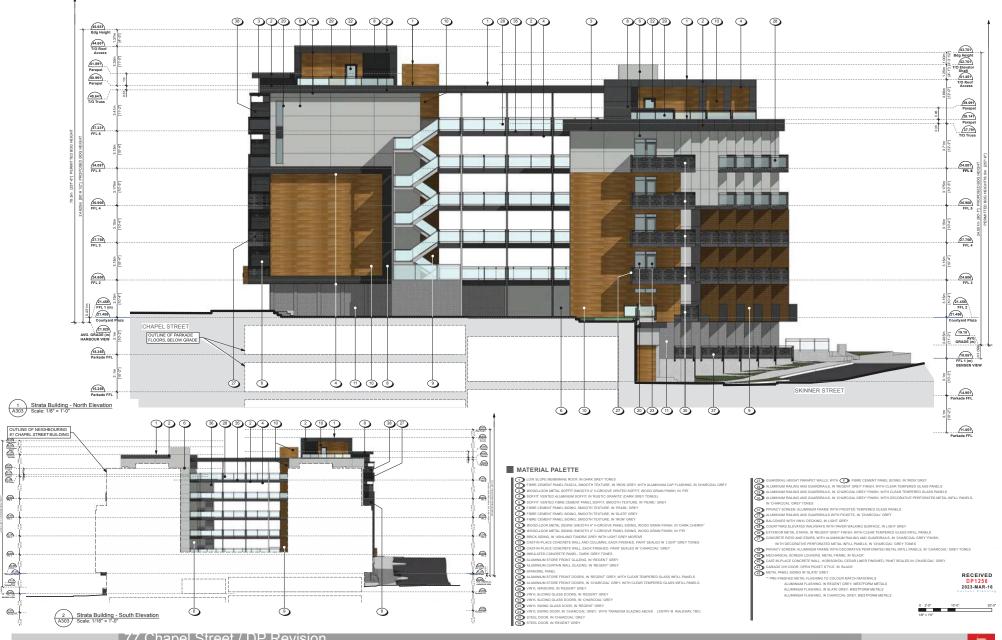
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② ALJANNIAM RALKO AND GUARGRALS. IN REGERT OREY FIRSH WITH CLEAR TEMPERED QLASS PANELS
→ ALJANNIAM RALKOJ AND GUARGRALS. IN "CHARCOAL GREY PRISH, WITH CLEAR TEMPERED GLASS PANELS
③ ALJANNIAM RALKOJ AND GUARGRALS. IN "CHARCOAL GREY PRISH, WITH DECORATIVE PREPORATIO BERLS. INFELL PANELS.

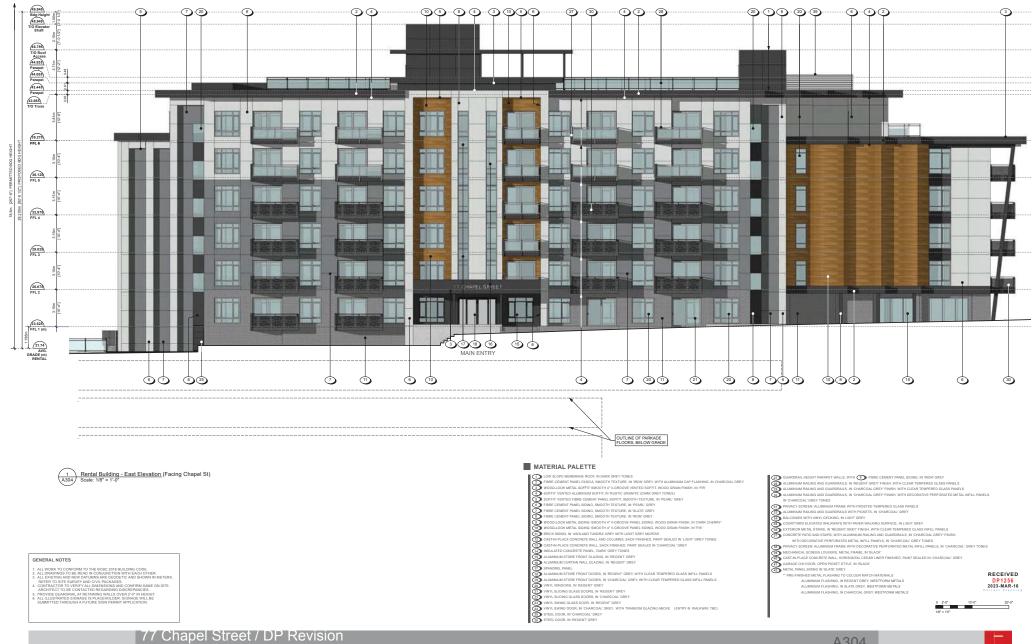
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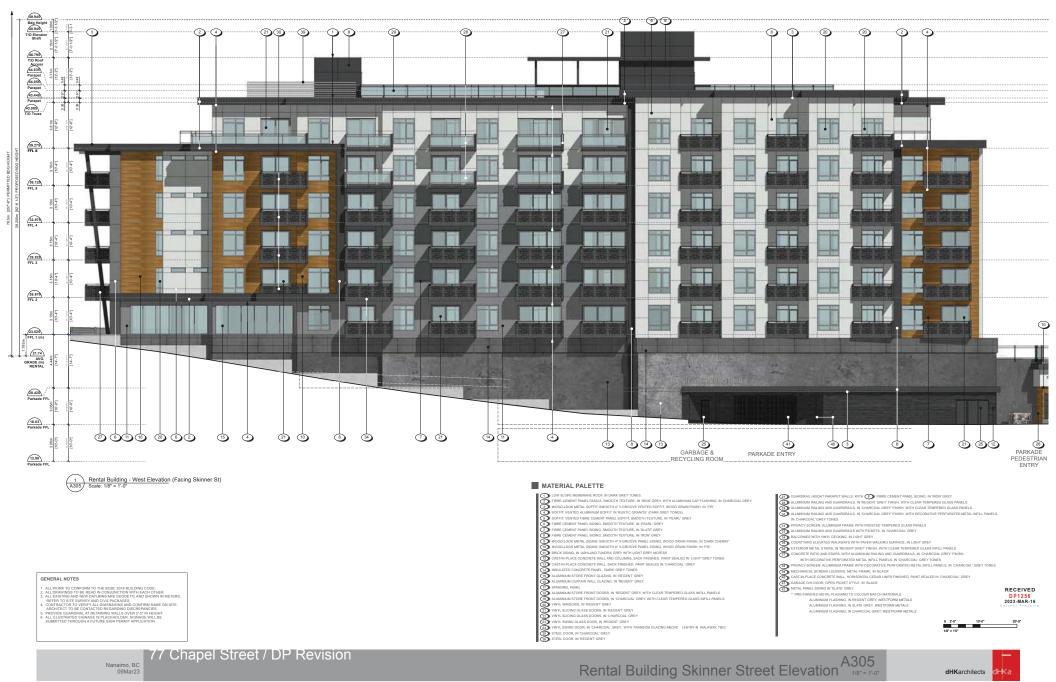
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Rental Building Chapel Street Elevation 1/8° = 1/40°

dHKarchitects





Development Permit No. DP001256 77 Chapel Street

# LANDSCAPE PLANS AND DETAILS

Schedule D

Westmark Construction Ltd

# 77 Chapel

Nanaimo, British Columbia

Landscape Sheets		
Sheet No.	Sheet Title	
L0.00	Cover	
L0.01	General Information	
L0.02	Stormwater Management	
L1.01	Landscape Materials	
L1.02	Landscape Materials	
L1.03	Landscape Materials - Roof	
L2.01	Landscape Grading & Drainage	
L2.02	Landscape Grading & Drainage	
L2.03	Landscape Elevations	
L3.01	Planting Plan	
L3.02	Planting Plan	





- NEXAL NOTES

  Work performed shall comply with the following: a) These General Notes, and Construction
  Documents and Specifications; b) Canadian Landscape Standards, Current Edition (CLS-CE); and c).
  All applicable local provincial, and federal codes, ordinances, and reculations.
- Contractor shall be responsible for verifying all existing site conditions including location of all property lines, existing structures, utilities, and buried infrastructure. Verify all field conditions prior to comme
- commencing work.

  Contractor is responsible for determining means and methods for construction. These drawings may indicate a limit of proceed improvements or limit of work for the defineation of expected asterts of contact Landscape Architect for resolution.

  Contract Landscape Architect for resolution.

  Contractor is responsible for repairing all work disturbed by construction outside of limit lines defined contact to the contract Landscape Architect for resolution.

  Contractor is responsible for repairing all work disturbed by construction outside of limit lines defined conditions grow to the contractor of the con

- the Construction see and ensuring the documents are results available for review by the Lathuscape.

  Architect and governing agency.

  6. Contractor is responsible for coordination of all designs, drawings, specifications and other documents or publications upon which construction is based. Any discrepencies with the drawings and/or specifications and site conditions shall be brought to the attention of the Landscape Architect, prior to proceeding with proceduration.
- proceeding with construction.
  The drawings and specifications are complementary to one another and implied to correspond wit one another. Any discrepencies should be brought to the attention of the Landscape Architect for
- General Contractor and/or sub-contractors are responsible for all costs related to production and submission to consultant of all landscape as-built information including irrigation.

### SITE GRADING AND DRAINAGE NOTES

- All road, public walkway and vehicular drive aisles and parking area elevations indicated on the Landscape drawings are for reference only. Refer to Civil Engineering drawings. Report any discrepancies to consultant for review and response.
- Confirm all existing grades prior to contruction. Report any discrepancies to consultant for review and
- Control State of the Control

- Contractor to provide irrigation system for all planters to current IIABC Standards and Contract
- Contractor to provise impaints system for an painters to current insuc; standards and comment
  and a specified work to meet the project specifications, and all standards or specifications established in
  the lastest edition of the Canadian Landscape Standard and IMAE standards.
   Designibuil devinery for detailed implication plan to be submitted to Contract Administrator in PDF and
  dwg formats at least two weeks prior to commencement of irrigation installation.
   Utilities Contractor to verify location of all on-alle utilities, prior to construction, Restoration of.
- damaged utilities shall be made at the contractor's expense, to the satisfaction of the owner's

- representatives. Refer to electrical drawings for electrical service.

  Controller and backflow prevention device to be located in Mechanical Room, unless otherwise noted. Refer to Mechanical drawings for size and location of irrigation service. Refer to Mechanical drawings for size and location of irrigation service and notify owner's representative in writing if such data adversely affects the operation of the system. Service and the size of the system of the
- unless otherwise shown.

  O contractor to field fittingation system around existing trees, to limit disturbance to not systems.

  10. At various milestones during construction, inspection and testing of components will be required to provide equipment and personnel necessary for performance of inspections and tests. Conduct at provide equipment and personnel necessary for performance of inspections and tests. Conduct all accessible until successible completelism of inspection or test.

  The various contraction of the contraction of the contraction of test.

  11. Over spray onto hardscape areas to be minimized. Use drip irrigation within small planting areas to avoid overspray.
- Trees within shrub or rain garden areas to be irrigated with spray heads.
- Trees in Plaza in hard pavement (soil cells below) to recieve temporary irrigation system around root collar and permanent drip irrigation system

#### GROWING MEDIUM NOTES

- ing medium properties and handling shall meet CLS-CE (see Section 6 CLS-CE).
- Contractor is responsible for soil analysis and amendment requirements to supply suitable growing medium, as specified by testing agency. Soil analysis and amendment costs shall be included in the price for the work.
- price for the work.

  Submit to the Landscape Architect a copy of the soil analysis report from Pacific Soil Analysis Inc.
  5-11720 Voyageur Way, Richmond, EC, WoX SGI, p. 604-277-6225. The analysis shall be of lests
  of the initial and all subsequent tests to ensure compliance with the specifications shall be borne by
  the Contract Archimistrator will collect sample of growing redum in place and determine acceptance of:
- material, depth of growing medium and finish grading. Approval of growing medium material subject to soil testing and analysis. Planting is not to occur until finished grades have been approved by

## SITE LAYOUT NOTES

- yout of all work for approval by Contract Administrator prior to proceeding with work. Requests for site review as required 48 hours in advance of performing any work, unless otherwise
- Layout and verify dimensions prior to construction. Bring discrepancies to the attention of the Contract
- Written dimensions take precedence over scale. Do not scale drawings.

  All plan dimensions in metres and all detail dimensions in millimetres, unless otherwise noted.

  Where dimensions are called as 'equal' or 'eq', space referenced items equally, measured to centre

- GENERAL PLANTING NOTES

  1. Plant quantities on Plans shall take precedence over plant list quantities.
  2. Provide layout of all work for approval by Contract Administrator prior to proceeding with work.
  3. Plant material, installation and maintenance to conform to the current edition of the Canadian
- 4. Plant quantities and species may change between issuance of DP and Construction due to plant
- availability and design changes.

  Landscape installation to carry a 1 year warranty from date of acceptance. This warranty is based on Larioscape insaniauori to carry a 1 year wartani yorint dies of accepanice. This warraniy sa beard adequate maintenance by the Owner after Accepanice. The Contractor will not be responsible for plant loss due to extreme climatic conditions such as abnormal freezing temperatures or hail which cocur after Acceptance. The Contractor shall be responsible for plant loss due to inadequate acclimatization of plants for their planted location.

- ON-SLAB TREE PLANTING NOTES

  1. For on-slab landscape, a root barrier will be installed to protect exposed water proof membranes. A diruple board (drain mat) will be installed over the root barrier.

  2. Parkade walls and foundation walls will be protected with a diruple board (drain mat) to convey water
- Parkade walls and foundation walls will be profited with a dirigle board (drain mat) to convey water to the perimeter and indirective walls of the perimeter of the perimeter

#### BOULEVARD PLANTING NOTES

- Boulevard trees have been placed to avoid existing and proposed infrastructure. Trees planted within 1m of an existing underground municipal service will have a root barrier installed between the root ball and the existing infrastructure.
- isting infrastructure.
  Trees will be place a minimum of 1.5m from an above ground municipal service such as fire reellight or driveway.
- hydrant, streetlight or driveway.

  Boulevard tree species have been picked from the municipality's list of recommended boulevard trees or have been selected due their site-adapted qualities. Final selection of boulevard trees to be
- determined through consultation with municipal parks staff.

  Irrigation to be installed as per Municipal Specifications, for all boulevard planting areas (unless
- by municipal staff.
  6. Refer to Chil drawings for location of boulevard irrigation point of connection. Separate water meter and timer/controller, to be provided at point of connection. Timer/controller for boulevard areas must be readily accessible to municipal staff.
  7. Boulevard irrigation to be inspected as per municipal specification by municipal staff. Boulevard tree irrigation system will be maintained and operated by municipality, after it is inspected and approved by municipal staff.

## PAVING NOTES

PAVING NOTES

1. Final concrete control joint layout to be confirmed by Landscape Architect prior to installation. Control joints to logically align with edges, comers, and intersections of Landscape and Architectural elements and/or as indicated on plain. Contractor to obtain systom approved by Landscape Architect prior to installation. Contractor to pour concrete powerment in alternating panels as required to achieve control and satisfies and to prevent creating subject to verification facility after the surface applicable vehicular loading and produce to applicable vehicular loading requirements. See Structural Engineering drawings.

#### LIST OF ABBREVIATIONS

ox	APPROXIMATE APPROXIMATE AVERAGE AVERAGE BALLED AND BURL APPEID BULDING BUTTON OF PAMP BUTT	MAX MAY	METINE MANAMAM MANUAL TURER MANAMAM MISCELL AGE MISCELL AGE MISCELL AGE MISCELL AGE MORE AGE
	CLEARANCE CENTIMETER CLEAN OUT	PL PT	PROPERTY LINE POINT, POINT OF TANGENCY
	CUBIC METRE DEGREE DEMOLISH, DEMOLITION	R REF REINF	QUANTITY RADIUS REFERENCE
	DIMENSION DETAIL DRAWING	REV ROW S	REVISION RIGHT OF WAY SOUTH
	EACH ELEVATION ENGINEER	SD SF SHT	STORM DRAIN SQUARE FOOT (FEET) SHEET
	ESTIMATE EACH WAY EXISTING	SIM SPECS SQ M ST	SIMILAR SPECIFICATIONS SQUARE METRE STORM SEWER
	EXPANSION, EXPOSED FINISHED FLOOR ELEVATION FINISHED GRADE FLOW LINE	STA STD SYM TAR	STATION STANDARD SYMMETRICAL TOP AND BOTTOM
	FACE OF CURB FOOT (FEET) FOOTING GAUGE	TC TF TH TOPO	TOP OF CURB TOP OF FOOTING THICK TOPOGRAPHY
	GENERAL GRADE ELEVATION HORIZONTAL HIGH POINT	TR TS TW TYP	TOP OF RAMP TOP OF STEP TOP OF WALL TYPICAL
	HEIGHT INSIDE DIAMETER INVERT ELEVATION INCHES)	VAR VOL W	VARIES VOLUME WITH
	INCLUDE(D) JOINT LINEAR FEET LOW POINT	W/O WT WL WWF	WITHOUT WEIGHT WATER LEVEL WELDED WIRE FRAME
	LOW POINT	YD @	YARD AT

#### LINE TYPE LEGEND

	Property line
	Right of Way
	Extent of Roof, above
	Extent of Parkade, below
	Rain garden - TOP OF POOL
	Rain garden - BOTTOM OF POOL
//	Proposed Contour Line, 0.5m interval
	Existing Contour Line, 0.5m interval

#### MATERIALS LEGEND



Soil Cells City Green Soil Cells or approved equi Metal Guardrail Refer to Architecture

Privacy Screen

Handrail

Concrete Retaining Wall



#### SITE FURNISHINGS LEGEND



44

0

.

Bicycle Rack, 6 Bicycle capacity Dero Hoop Rack, powder coated Month

Bench (Wood)

Picnic Table

Landscape Boulder (To be sourced on site)

Existing Hydro Pole

#### GRADING LEGEND





Civil Grade, provided for reference only Architectural grade, provided for reference

#### IRRIGATION LEGEND



Irrigation Point of Connection
Proposed Irrigation Point of Connection. Proposed Irrigation Point of Connection. Provide water service and electrical service from

Irrigation Sleeve Schedule 40 PVC, dia. shall be min 3x main line diameter, or 2x lateral line diameter. Install irrigat wiring in separate 2" electrical conduit. Extend eve 300 mm past edge of hard surface or walls.

#### LANDSCAPE DRAINAGE LEGEND

----- Perforated Underdrain Sched 40 PVC C/O

8" Square drain with ductile iron grate

Aco K100 Trench Drain, Load Class 'A'

DRAINS BY OTHERS

SD BL AD Mechanical Drains (For reference only

4 DP Resul 3 DP Resubmission 2023-01-26 2 DP Resubm sion 2022-11-08 description date





Westmark Construction Ltd #1-2535 McCullough Road Nanaimo, BC

77 Chapel 77 Chapel Nanaimo, BC

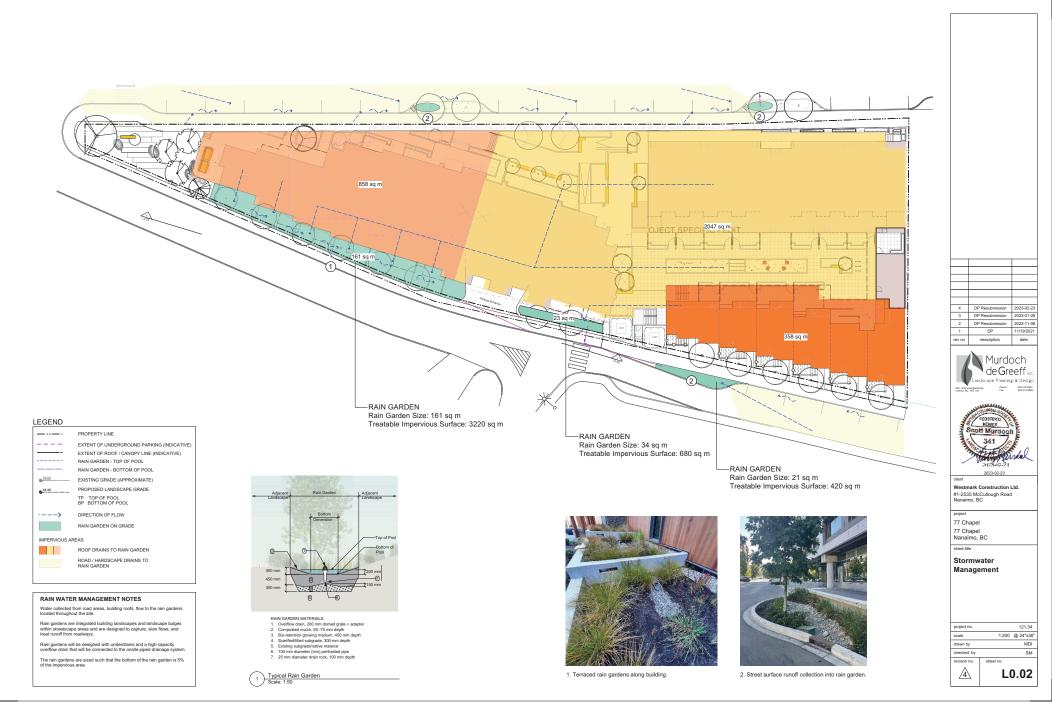
**General Information** Sheet

121.34 1:100 @ 24"x36" drawn by MDI checked by SM

L0.01

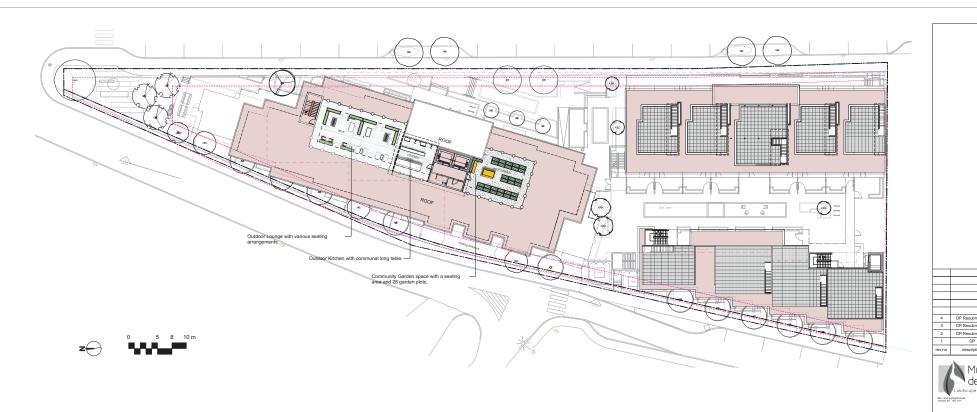
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ALL DRAWINGS TO BE READ IN ASSOCIATION WITH CONTRACT SPECIFICATIONS.









### LINE TYPE LEGEND

Property line
Right of Way
Extent of Roof, above
Extent of Parkade, below
Rain garden - TOP OF POOL
Rain garden - BOTTOM OF POOL
Proposed Contour Line, 0.5m interv
Existing Contour Line, 0.5m interval

### MATERIALS LEGEND

	Cast in Place Concrete Light broom finish, tooled controlled joints.
	Cast in Place Concrete with Decorative Sar Light broom finish, tooled controlled joints.
	Unit Paving - On Slab Aristokrat Porcelain Slab. 498mm x 498mm x 20mm. Dover Stacked Bond. Supplier: Abbotsford Concrete.
	Aggregate Surfacing
	Rain Garden Area
	Planting Area
Color Service	Synthetic Lawn (Inner Courtyard)
	Grass Area
	Soil Cells City Green Soil Cells or approved equivalent.

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Concrete Retaining Wa



## SITE FURNISHINGS LEGEND

11	1	Bicycle Rack, 6 Bicycle capa Dero Hoop Rack, powder coated black.
		Lounge Chair

Bench (Wood)
Picnic Table

Picnic Table

Wood Vegetable Garden Box

Landscape Boulder (To be sourced on site)

Existing Hydro Pole



77 Chapel 77 Chapel Nanaimo, BC

drawn by

Landscape Materials - Roof

Westmark Construction Ltd. #1-2535 McCullough Road Nanaimo, BC

oroject no. 121.34 scale 1:200 @ 24"x36"

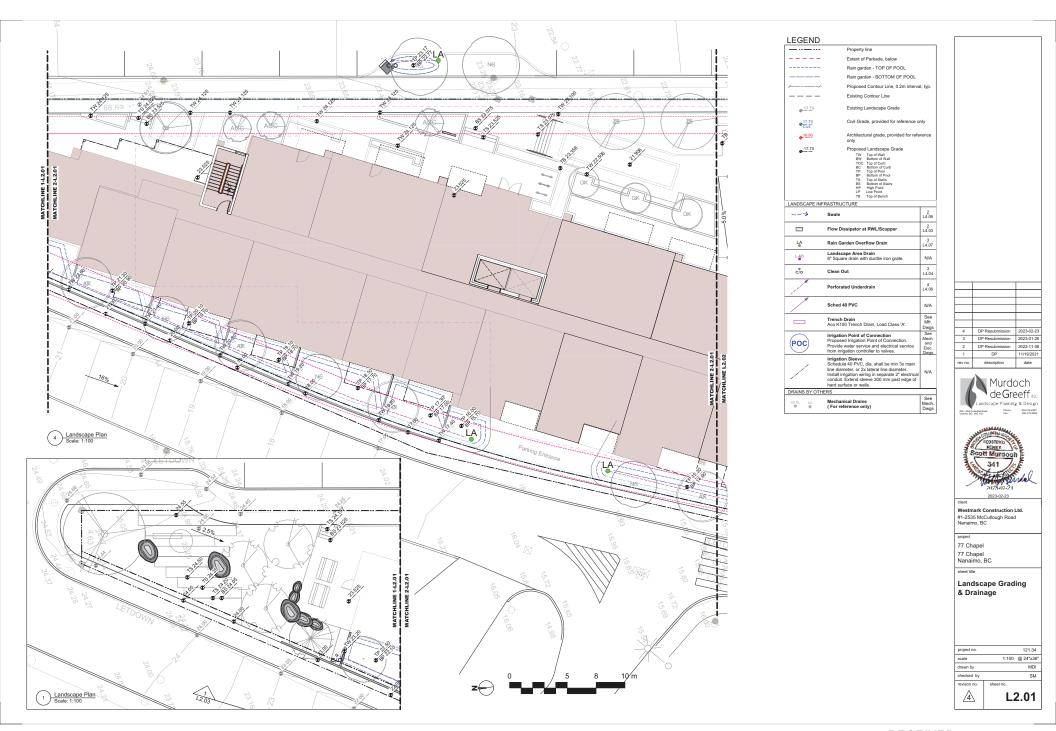
Murdoch de Greeff ind andscape Planning & Design

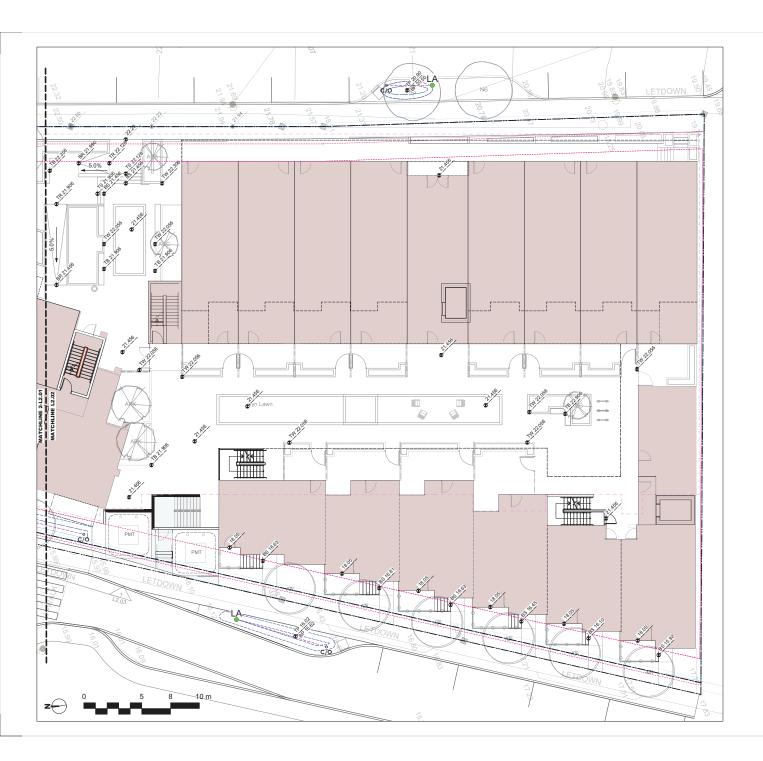
sheet no.

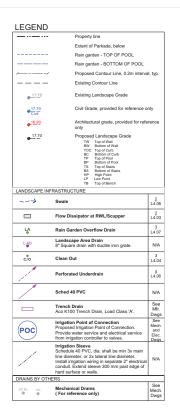
L1.03







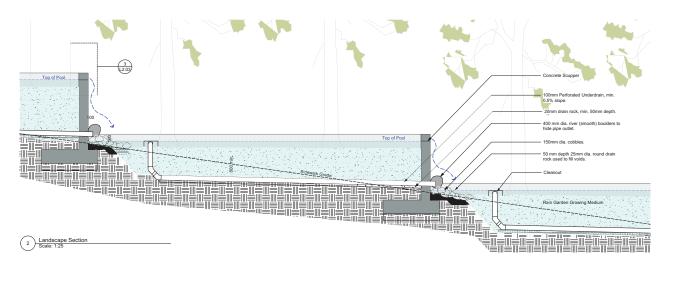


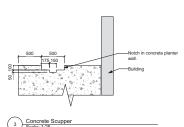






1 Landscape Elevation Scale: 1:150





4	DP Resubmission	2023-02-23
3	DP Resubmission	2023-01-26
2	DP Resubmission	2022-11-08
1	DP	11/19/2021
rev no	description	date





Westmark Construction Ltd. #1-2535 McCullough Road Nanaimo, BC

77 Chapel 77 Chapel Nanaimo, BC

Landscape Elevations

4	L2	2.03
revison no.	sheet no.	
checked by		SM
drawn by		MDI
scale	N/A	@ 24"x36"
project no.		121.34





## REFER TO L3.01 FOR PLANT LIST.



1. Concrete planters with shrubs plantings and trees.



2. Synthetic lawn in private courtyard for relaxing, social gathering, or casual play.







2023-02-23

Westmark Construction Ltd. #1-2535 McCullough Road Nanaimo, BC

77 Chapel 77 Chapel Nanaimo, BC

neer one

Planting Plan

4	L:	3.02
revison no.	sheet no.	
checked by		SM
drawn by		MDI
scale	1:100	@ 24"x36"
project no.		121.34