# CORPORATION OF THE TOWNSHIP OF ESQUIMALT

# **Development Variance Permit**

# NO. DVP00144

**Owner:** Corporation of the Township of Esquimalt

1229 Esquimalt Road V9A3P1

**Lands:** PID 031-165-788, Lot A Suburban Lot 40 Esquimalt District Plan

EPP103969

Address: 500 Park Place, Esquimalt, BC

## Conditions:

1. This Development Variance 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 Variance Permit regulates the development of lands by varying the provisions of Zoning Bylaw, 1992, No. 2050 as follows:

# Section 67.125 Comprehensive Development District No. 138 [CD No. 138]

- (4) <u>Building Height</u> to increase the allowed building height by 1 metre (from 15 metres to 16 metres);
- **(6)(a)** <u>Siting Requirements</u> to decrease the Carlisle Avenue setback by 1.5 metres (from 13 metres to 11.5 metres);
- (7)(a) Off-Street Parking to decrease the number of off-street parking stalls from 41 underground parking spaces to 2 surface parking stalls.
- 3. Approval of this Development Variance Permit has been issued in general accordance with the architectural plans and landscape plan provided by homa architecture + design, stamped "Received December 21, 2023", attached hereto as Schedule 'A' and Schedule 'B.'
- 4. The terms, conditions and covenants contained herein shall enure to the benefit of and be binding upon the Owners, their executors, heirs or

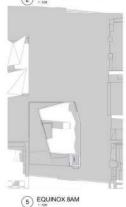
administrators, successors and assigns as the case may be or their successors to title in the lands.

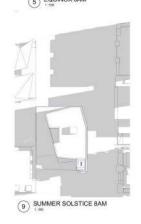
- 5. This Permit lapses two (2) years after the date it is issued if the holder of the Permit does not substantially start any construction with respect to which the Permit was issued.
- 6. For the purposes of this Development Variance Permit, the holder of the Permit shall be the owner(s) of the lands.

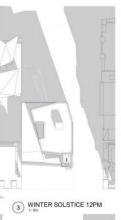
APPROVED BY MUNICIPAL COUNCIL F DAY OF, 2024.	RESOLUTION ON THE
ISSUED BY THE DIRECTOR OF DEVEL DAY OF, 2024.	OPMENT SERVICES THIS
Director of Development Services	Corporate Officer Corporation of the Township of Esquimalt

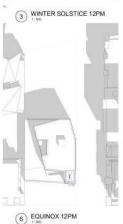
# Schedule A

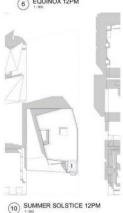






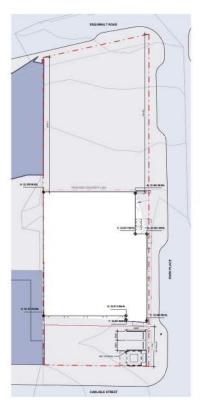












AVERAGE GRADE PLAN

### PROJECT INFORMATION:

CIVIC ADDRESS 500 Park Place, Esquimalt, BC V9A 6Z9

LEGAL DESCRIPTION: Lot A, Suburban Lot 40, Esquimalt District, Plan EPP103969

SITE AREA: 2810m<sup>2</sup> (30,246.7 sf)

2,608 m2 1,031 m2 625 m2 599 m2 363 m2 GROSS FLOOR AREA: Main Floor Area: Second Floor Area Third Floor Area:

PROPOSED BUILDING FOOTPRINT AREA: 1.031 m2

LOT COVERAGE: 37% (MAIN FLOOR)

FAR CALCULATION: .93 (INCLUSIVE OF BASEMENT)

NUMBER OF STORIES: 3

VEHICLE PARKING REQUIRED: 41 UNDERGROUND PARKING STALLS PROPOSED: 2 SURFACE STALLS

BICYCLE PARKING: 6 EXTERIOR, 8 INTERIOR

LOADING: 0 provided based on intended usage of facility as a Public Safety Building

ZONING INFORMATION:

ZONE DESIGNATION:

SETBACKS:

Front (Esquimalt Rd): Side 1 (Park Place): Side 2 (West) : Rear (Carlisle): Om required, 38,785m provided Om required, Om provided Om required, Om provided 13m required, 11,5m provided

BUILDING HEIGHT Allowable: 15.0m Proposed 16m

AVERAGE GRADE CALUCLATION = POINT A + B + C + D + E + F + G + H = (22.509 + 22.725 + 22.863 + 22.863 + 22.845 + 22.85 + 22.875 + 22.875 / 8 = 182.485 + 1 = 22.800 MASL

PROPOSED VARIANCES SUMMARY:

1. BUILDING HEIGHT: ALLOWABLE: 15m PROPOSED: 16m

2. VEHICLE PARKING: REQUIRED: 41 UNDERGROUND PARKING STALLS PROPOSED: 2 SURFACE STALLS

3. CARLISLE AVENUE SETBACK (SOUTH SETBACK) ALLOWABLE: 13.0m PROPOSED: 11.5m

205 - 29 Basteri Square 250 392 6650 Victoria BC VSW 1H9 hima.ca



7 2023.12.19 DEVELOPMENT VARIANCE PERMIT

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ESQUIMALT PUBLIC SAFETY BUILDING

Site address 500 Park Place, Esquimot, BC

COVER SHEET, PROJECT INFORMATION AND

SHEET LISTS

A0.00

## ISSUED FOR DEVELOPMENT VARIANCE PERMIT

### PROJECT TEAM:

OWNER: Township of Esquimalt 1299 Esquimalt Rd Victoria, BC V9A 3P1 T: 250.414.7100

CONSTRUCTION MANAGER KNAPPETT PROJECTS 555 Pembroke St, Victoria, BC V8T 1H3 T: 250.478.6333 LANDSCAPE: Murdoch de Greef ind 200-524 Culduthel Ros Victoria, BC V8Z 1G1 T: 250.412.2891

PROJECT MANAGER: ARCHITECTURAL: homa Architecture + Design 205 - 26 Bastion Square Victoria, BC v6W 1H9 Canada Core Project Management 102-375 Lynn Avenue, North Vancouver, BC V7J 2C4 T: 604.358.2774 250,382,6650 E. victoria@hcma.ca

**ESQUIMALT PUBLIC SAFETY BUILDING** 

E admin@mdidesign.ca

STRUCTURAL: Herold Engineering Ltd. 1051 Vancouver Street Victoria, BC VBV 4T6 T: 250,590,4875

MECHANICAL: AME Group 721 Johnson St. Victoria, BC V8W 1M8 T: 250.382.5999 F: 250.382.5998

AES Engineering Ltd. 500 - 3795 Carey Road. Victoria, BC V8Z 678 T. 250.381.6121

CODE: Celerity #102 - 5166 Cordova Bay Road Victoria, BC V8Y 2K6 T: (250) 410-2021 x 216

SHEET LIST - DEVELOPMENT VARIANCE PERMIT

GEOTECHNICAL: Ryzuk Geotechnical 28 Crease Avenue, Victoria, BC V8Z 1S3 T: 250.457.3131 F: 250.475.3611 ENVELOPE: Morrison Hershfield 536 Broughton St, Victoria, BC V8W 1C6 T: 250.361.1215

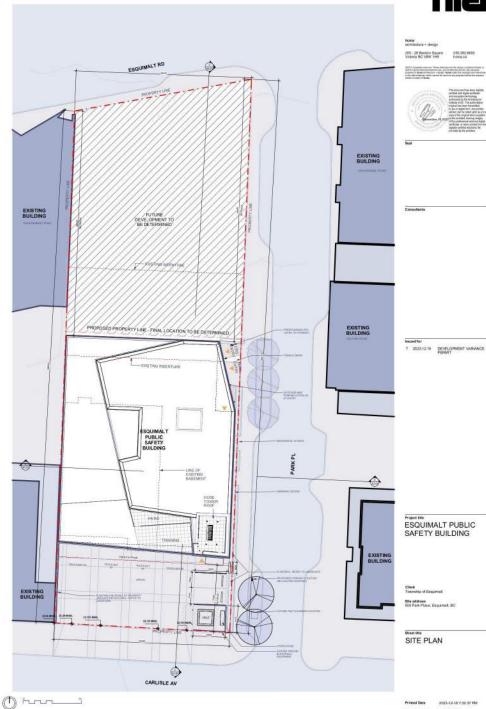
CORPORATE OFFICER



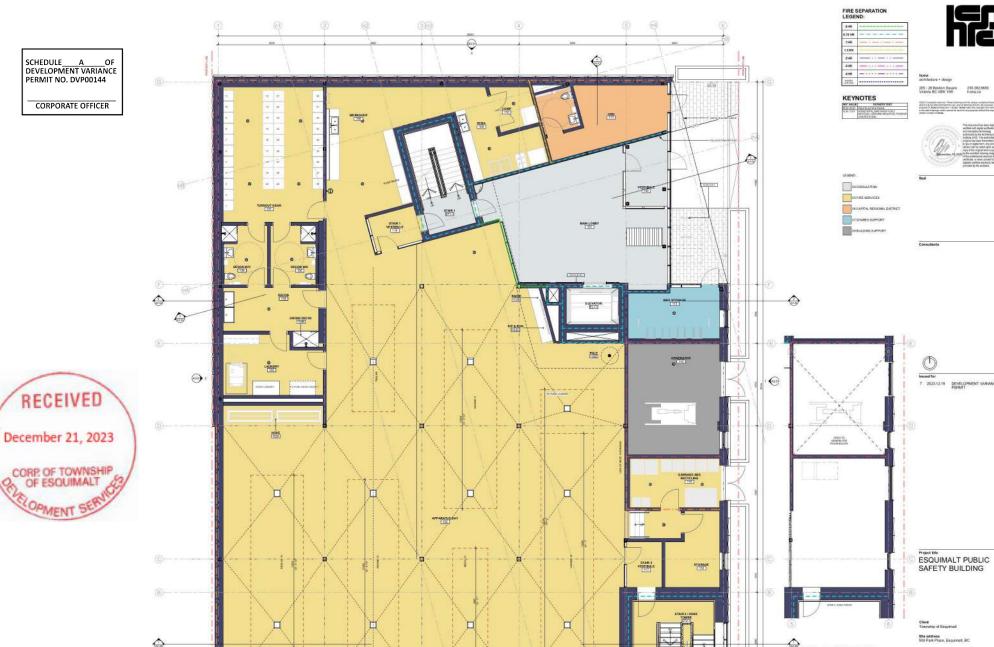


3 SITE SECTION - EAST WEST





FIRE SEPARATION LEGEND: SCHEDULE A OF DEVELOPMENT VARIANCE PERMIT NO. DVP00144 205 - 26 Basteri Square 250,382,6650 Victoria BC VBW 1HB home.ca CORPORATE OFFICER KEYNOTES 7 2023/12/19 DEVELOPMENT VARIANCE PERMIT RECEIVED December 21, 2023 CORP. OF TOWNSHIP TELETION ESQUIMALT PUBLIC SAFETY BUILDING Site address 500 Park Place, Esquinoit, BC FLOOR PLAN -BASEMENT A2.10 1 PLAN . BASEMENT



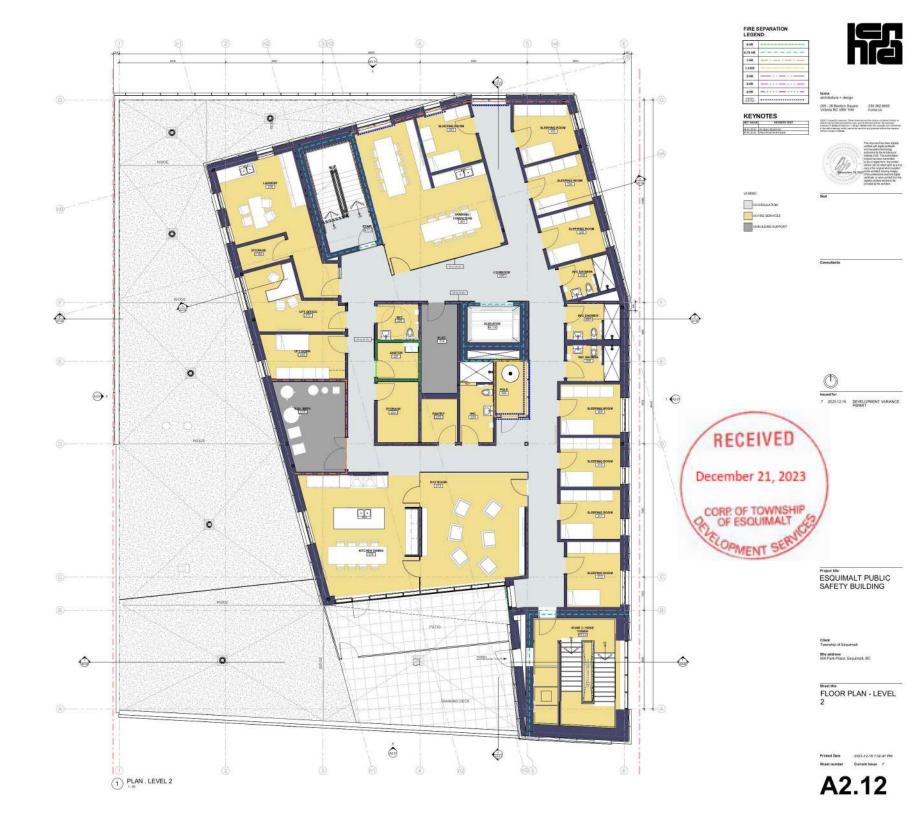
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PLAN , LEVEL 1

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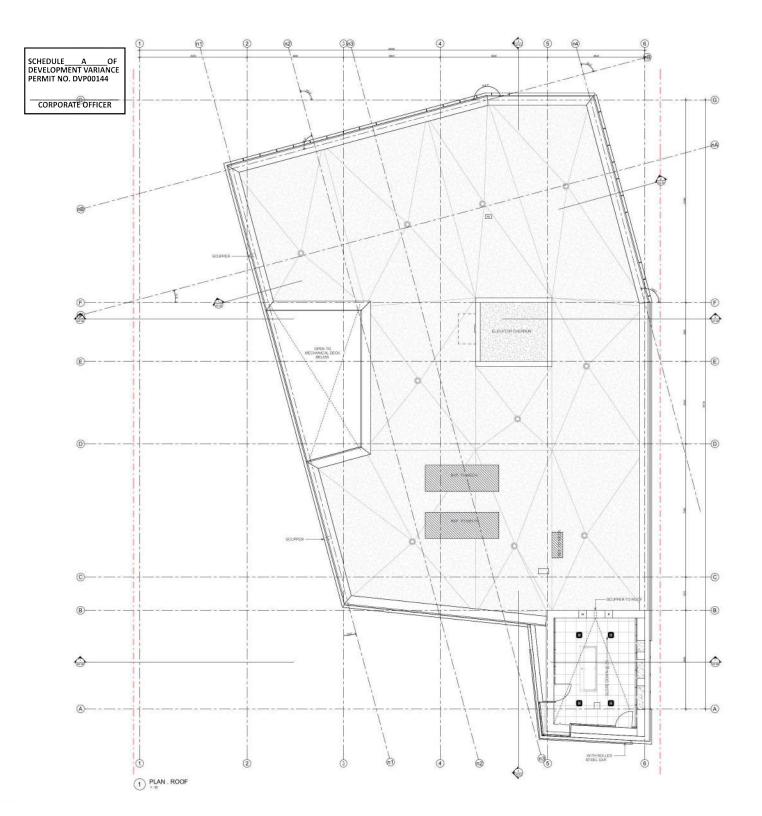
Sheet 1956 FLOOR PLAN - LEVEL

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KEYNOTES

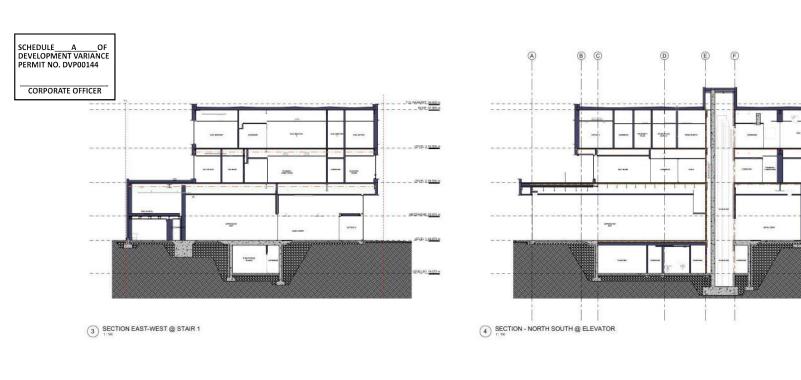
ESQUIMALT PUBLIC SAFETY BUILDING

Site address 550 Park Place, Esquimolt, BC

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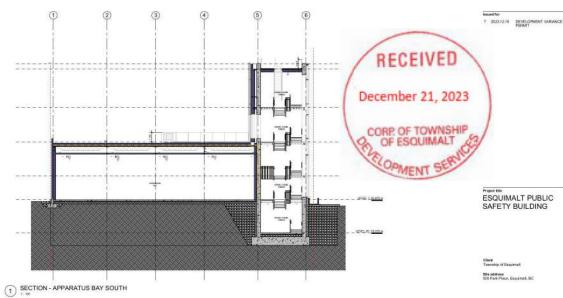
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Consultants

2 SECTION - APPARATUS BAY NORTH



BUILDING SECTIONS

Sheet number Current lissue 7

CORPORATE OFFICER



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VIEW FROM CORNER OF CARLISLE AVENUE AND PARK PLACE LOOKING NORTH WEST



VIEW FROM CARLISLE AVENUE LOOKING NORTH

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ESQUIMALT PUBLIC SAFETY BUILDING

Ste address 550 Park Place, Esquinoit, BC

STREETSCAPE DRAWINGS

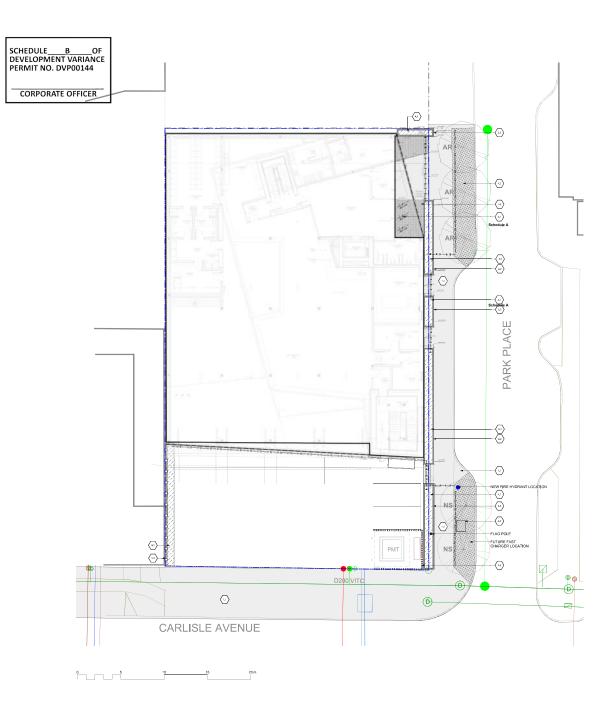
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AXONOMETRIC VIEW OF SITE

VIEW FROM PARK PLACE LOOKING SOUTH WEST





LINE ITPE LEC	SEND
	Property line
	Building Footprint
	Extent of Roof / Canopy, above
	Rain garden - TOP OF POOL
	Rain garden - BOTTOM OF POOL
I-1-0-1-0-	Irrigation Sleeve
RS RS I	Root Barrier

EXISTING		PROPOSED
	Storm Drain	
	Sewer	
	Water	
	Electrical	
	Gas	
	Hydro Tel	

1.1	Concrete Sidenal/Cove Area		Refor to Civit Eng dwgs	
1.2	Concrete Unit Paving - On Grade Type 1		Classic Standard 76 mm x 226 mm x 60 mm thick. Colour: Granto: Pattern Running Quarter Bond. Supplier: Betand	14L4.01 2944 361413
(20)	SĮTE FURNĮSHĮNI	38		
2,1	Bicycle Rack Quantity: 3		MV Chr SL595-Loffmil Silve Rock	
2.2	CIP Concrete Planter		See Arch	
(10)	RAILINGS, BARR	ERS, FENCING		
3.1	Metal Fence with Climbing plants		For Reterence Celly, See Arch	
	Screen at PMT Area		For Reference Only, See Arch	
32				_
32	PLANTING AND L	ANDSCAPE		
_	PLANTING AND L Shrub and Tree Bunding Area - On Grade	ANDSCAPE	2P growing medium, 450 mm depth	





METAL FENCE WITH CLIMBING VINES CONCEPT



EXISTING		PROPOSED
	Storm Drain	
	Sewer	
	Water	
	Electrical	
	Gas	
	Hydro Tel	

1.1	Concrete Sistemate/Drive Arase		Refer to Civil Eng dwgs	
1.2	Concrete Unit Paving - On Grade Type 1		Classic Standard 76 mm x 226 mm x 60 mm thick. Colour: Granitis, Pattern: Running Quarter Bond. Supplier: Heltand	
(2.0)	SITE FURNISHING	38		
2.1	Bicycle Rack Ocenthy: 3		MV Cas SLS05-Loftmil Silve Rack	Γ
2.2	CIP Concrete Planter		See Arch.	
(20)	RAILINGS, BARR	ERS, FENCING		
3.1	Matal Fence with Cembing paints	ERS, FENCING	For Reference Only, See Arch	
$\vee$	Metal Fence with		For Reference Only, See Arch For Reference Only, See Arch	
3.1	Metal Fence with Climbing plants	••••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
32	Messal Fence with Cerebing paints Screen at PMT Area	••••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	



# **Esquimalt Public Safety Building**

# Sheet title

# Landscape Materials



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