

AGENDA DESIGN ADVISORY PANEL MEETING

December 14, 2023, 4:30 PM
Boardroom, Service and Resource Centre,
411 Dunsmuir Street, Nanaimo, BC

Pages

1	CALL	THE	MEET	ING :	TO(ORDER:
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[Note: This meeting will be live streamed and video recorded for the public.]

- 2. INTRODUCTION OF LATE ITEMS:
- 3. ADOPTION OF AGENDA:
- 4. ADOPTION OF MINUTES:

a. Minutes 2 - 6

Minutes of the Design Advisory Panel meeting held in the Boardroom of the Service and Resource Centre, 411 Dunsmuir Street, Nanaimo BC, on Thursday, 2023-NOV-09 at 5:03 p.m.

- 5. PRESENTATIONS:
 - a. Development Permit Application No. DP001322 19 Nicol Street

7 - 24

To be introduced by Payton Carter, Planner, Current Planning.

Application to be presented by Maris MacDonald, MacDonald Hagarty Architects Ltd.

Purpose: The proposed is a redevelopment of the existing Social Service and Resource Centre with a 4-storey building.

- 6. OTHER BUSINESS:
- 7. ADJOURNMENT:

MINUTES

DESIGN ADVISORY PANEL MEETING **ELECTRONIC MEETING** THURSDAY, 2023-NOV-09, AT 5:03 P.M.

PRESENT: Members: Marie Leduc, Chair

> Councillor Eastmure Jason Santeford, AIBC Kevin Krastel, At Large Hector Alcala, At Large

Absent: Jonathan Behnke, BCSLA/CSLA

> Angela Buick, At Large Kaein Shimuzu, At Large

Staff: C. Horn, Planner, Current Planning Section

P. Carter, Planner, Current Planning Section

C. Richards, Recording Secretary

1. CALL THE DESIGN ADVISORY PANEL MEETING TO ORDER:

The Design Advisory Panel Meeting was called to order at 5:03 p.m.

2. ADOPTION OF AGENDA:

It was moved and seconded that the Agenda be adopted. The motion carried unanimously.

3. **ADOPTION OF MINUTES:**

It was moved and seconded that the Minutes of the Design Advisory Panel meeting held in the Boardroom of the Service and Resource Centre, 411 Dunsmuir Street, Nanaimo BC, on Thursday, 2023-OCT-26 at 5:09 p.m. be adopted as amended to correct:

- A clerical error under the attendance and mark Marie Leduc as in attendance; and
- A clerical error under the attendance and mark Kaein Shimizu as absent.

The motion carried unanimously.

4. PRESENTATIONS:

Development Permit Application No. DP001318 - 427, 449 & 455 Nicol Street (a)

Introduced by Caleb Horn, Planner, Current Planning Section.

Presentations:

1. Avishai Gilad, Architect, presented the neighbourhood context, site characteristics, renderings, building materials, site plans, elevations, future

site access, project data, requested variances, and architectural features. Highlights included:

- The proposed development is made up of three lots, located along Nicol Street:
- A four-storey residential building, containing 35 units, is being proposed;
- A commitment has been made by the developer to include market rental units;
- On the south edge of the site, a common walkway is proposed, to connect Nicol Street and the laneway behind the property. Currently, there are no similar walkways along this block;
- Street side trees will be retained; however, the pavement surrounding them will be removed;
- First-floor units are ground oriented, with access to Nicol Street;
- On the first floor, an amenity space with garden beds is proposed;
- The semi-underground gated parkade is at grade with the rear of the property. As a result, some of the parking spots are exposed; however, are still gated;
- The size and shape of the parkade was determined to comply with the Ministry of Transportation and Infrastructure (MoTI) setback of 4.5 metres from the property line;
- Six unit types are proposed, varying from micro-units to two plus den units:
- Four accessible units (10 percent of units) are proposed, one on each floor;
- A combination of fiber cement panels, fiber cement planks and exposed concrete make up the cladding and finishes;
- The floor space ratio (FSR) is achieved through compliance with Tier 2, Schedule D, which is well above the requirements for the proposed development;
- Vehicle sharing, scooter and motorcycle parking stalls are proposed;
- Half of the vehicle parking stalls accommodate electric vehicle charging;
- The proposed development exceeds BC Energy Code Step 3; and,
- The applicants are requesting a variance to reduce the required parking from 47 stalls to 35 stalls.
- 2. Chris Midgley, Landscape Architect, presented the landscape plan. Highlights included:
 - The proposed lush, robust landscape is inspired by the City of Nanaimo's South End Urban Design guideline, with refined hardscaping along the streetscape;
 - Outdoor seating areas (with accessible access) on the ground level are proposed;
 - A black picket fence is proposed along the front property line;
 - Illuminated entries are proposed for the ground floor units' patio entrances:
 - Permeable areas are proposed in outdoor vehicle parking overhang areas; and,
 - Cedar board fencing is proposed along the rear property line.

Marie Leduc, Chair, opened the floor for questions to Staff.

Councillor Eastmure inquired if the proposed garden beds are intended to be communal garden beds for the residents. It was confirmed that the proposed garden beds could be communal garden beds.

A panel member inquired if the parking will be assigned to residents. It was confirmed that a decision has not been made at this time.

A panel member inquired to Staff for clarification on the minimum required setbacks. Staff confirmed that one of the side yard setbacks may be reduced to 0m under the existing zoning, and that the front yard setback is dictated by Nicol Street which is not under the jurisdiction of the City of Nanaimo but instead under the jurisdiction of the Ministry of Transportation and Infrastructure.

A panel member noted that the balconies are shared between units and inquired how privacy will be provided between units. It was confirmed that a division between units will be installed on the decks to provide deck privacy.

Panel discussions took place regarding:

- Considering changing the proposed garden beds to raised garden beds in the amenity space to be more accessible;
- The design of the parkade and parking stall sizes;
- The amenity space;
- Considering some addition opportunities in the rear of the property;
- The proposed pedestrian connection and its staircase;
- Setback encroachments;
- The building siting and the existing building north of the plan;
- Considering reversing the north and south orientation of the building siting to provide more sun and to move the main entrance closer to downtown;
- The parking variance;
- Opportunities to strengthen the roofline;
- Considering adding a small gate to separate the property from public property;
- Considering covering the communal balcony above the garbage enclosure to provide sun protection.

Chris Midgley, Landscape Architect, responded to the idea of raised garden beds. They noted that a vegetable garden would not be appropriate for the area as it would not be drought tolerant.

It was moved and seconded that Development Permit Application DP001318 be accepted as presented, with support for the variances. The following recommendations were provided:

- Consider ways of adding traditional planting in the rear the parking lot;
- Consider reversing the north and south orientation of the building siting;
- Consider the parking program and see if there are ways to increase the amount of parking by possibly encroaching on the front yard setback or by elimination one of the parking entries;
- Consider ways of strengthening the roofline; and,

 Consider providing weather protection over the first floor balcony on the southeast corner of the building.

The motion carried unanimously.

(b) Development Permit Application No. DP001319 – 5661 Christina Crescent

Introduced by Payton Carter, Planner, Current Planning Section.

Presentations:

- 1. Jason Skladan, Architect, presented the neighbourhood context, the site characteristics, renderings, building materials, site plans, elevations, future site access, project data, requested variances, and architectural features. Highlights included:
 - The proposed multi-family residential development will occur in two phases;
 - The first phase of the development consists of 20 buildings with a combined total of 30 units (single residential dwellings and duplexes);
 - Visitor parking (including accessible) is located at the entrance of the property;
 - Various pockets of bicycle parking will be located throughout the property;
 - The form of the buildings is to maintain a single-family style in nature, providing more identity to individual units;
 - Units on flatter areas will be two storeys, while units on steeper slope areas will be three storeys;
 - All units are three bedrooms and above:
 - Every unit has its own colour combination from the same earth tone colour palette (comprising of six colours);
 - Accents of wood and brick cladding are proposed;
 - All units have been updated to include weather protection; and,
 - No variances have been requested.
- 2. Kate Stefiuk, Landscape Architect, presented the landscape plan. Highlights included:
 - The proposed planting consists of 70 percent coniferous and 30 percent deciduous plants, and are to be planted in the area along the Nanaimo Parkway and in the riparian area;
 - Pockets of trees will be throughout the proposed development;
 - A communal area, including a natural play space, located near the front of the property is proposed, and will be located behind the first row of townhouses;
 - The storm water management, including bioswale, will be located in the communal area;
 - Black metal fencing along the rear property line and to separate the units' private outdoor space is proposed; and,
 - Every unit has their own backyard, open-ended for owners to use and design.

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Marie Leduc, Chair, opened the floor for questions to Staff.

A panel member inquired if a formal playground would be added to the plan. The landscape architect noted there is a natural play space on the property. In the development of Phase 2 (north end of the property), a trail will be made to connect to the nearby school where a formal playground exists.

Panel discussions took place regarding:

- The form and character of the development;
- The communal area:
- The usability of the play space;
- Considering distributing the visitor parking throughout the development;
- Considering incorporating lighter colours to the palette; and,
- The usability of the bike racks.

It was moved and seconded that Development Permit Application DP001319 be accepted as presented. The following recommendations were provided:

- Consider ways to distribute the visitor parking throughout the site; and,
- Consider adding lighter colours to the exterior finishes.

The motion carried unanimously.

5. OTHER BUSINESS:

It was noted that Jason Santeford's Design Advisory Panel AIBC appointment concludes on November 14, 2023. Another AIBC member will be appointed before the end of the year.

6. ADJOURNMENT:

It was moved and seconded at 6:27	p.m. that the me	eeting terminate.	The motion	carried
unanimously.		-		

u	nanimously.	red and seconded	at 0.27 p.m. mat	the meeting termi	nate. The motion	Carrie
CHAIR						
CERTIFI	ED CORRECT:					
RECORI	DING SECRETA	RY				

STAFF DESIGN COMMENT

DEVELOPMENT PERMIT APPLICATION NO. DP001322 – 19 NICOL STREET

Applicant: MACDONALD HAGARTY LTD.

Architect: MACDONALD HAGARTY LTD.

Landscape Architect: BIOPHILIA COLLECTIVE

SUBJECT PROPERTY AND SITE CONTEXT

Zoning	Terminal Avenue – DT4
Location	The subject property is southeast of the intersection of Nicol Street and Esplanade.
Total Area	1,080m ²
City Plan	Future Land Use Designation – Primary Urban Centre Development Permit Area DPA 4 – Abandoned Mine Working Development Permit Area DPA 8 – Form and Character
Relevant Design Guidelines	Downtown Urban Design Plan and Guidelines General Development Permit Area Design Guidelines

The subject property is located in the Downtown and is currently developed as the Child and Family Services building and the New Hope Centre, operated by the Salvation Army. Large rock bluffs and a treed slope are located at the rear of the lot. The site is surrounded by commercial and mixed-use developments as well as Pioneer Square Park.

PROPOSED DEVELOPMENT

The applicant is proposing to redevelop the existing Child and Family Services building with a new 4-storey personal care facility and social service resource centre. The new building is proposed to include 14 sleeping units, office space, and a kitchen and dining space for residents. The units are single rooms that will range in size from $10m^2$ to $17m^2$. The total proposed Floor Area Ratio (FAR) is 1.7, which is below the maximum permitted FAR in the DT4 zone.

Site Design

The proposed building provides street presence along Nicol Street and the building access will be located at grade for pedestrians. To the left of the building entrance, a sunken staircase to the basement is proposed adjacent to the existing sidewalk. The newly constructed portion of the building will include a rear building exit and stairway landing to a proposed outdoor amenity and gathering space.

Staff Comments:

• The proposed building provides strong street presence with more than 75% of the building face being constructed at the minimum setback line, in accordance with the Downtown Urban Design Guidelines.

• Consider the addition of short-term bicycle parking at the building entrance for patrons.

Building Design

The proposed development includes a kitchen and large dining room located on the main floor with three restroom facilities and dedicated office space. The second storey includes approximately $83m^2$ of office and meeting space, as well as restrooms, storage, and a staff kitchen. The sleeping units are located on the third and fourth floors.

The proposed addition has a flat roof, and the façade materials include metal cladding with accent hardie panels and window trim in various shades. The building entrance is emphasized using wood toned metal panels and a weather protection canopy. Signage is anticipated on an accent panel facing Nicol Street.

Staff Comments:

- The proposed building entrance is clearly visible from the street frontage, in accordance with the design guidelines.
- Consider the addition of long-term, indoor, and secure bicycle parking for residents and staff.
- Consider additional transparency on the ground-level and for the internal stairwell portion of the building.

Landscape Design

A raised concrete planter is proposed at the front face of the building and will include Eddie's White Wonder Dogwood trees, Rubella Skimmia shrubs, and Lilyturf. A wood bench is attached to the concrete planter to provide a seating area and the surrounding hardscape will include broom finished concrete. Low galvanized picket fencing is proposed along the front and side elevations and a retaining wall designed to match existing grade is proposed along Nicol Street.

Staff Comments:

- Ensure the amenity area is adequately using ambient lighting at the rear of the site.
- Consider the addition of seating within the amenity area.
- Consider opportunities for the amenity space to be designed for accessibility.

PROPOSED VARIANCES

Parking

The "Off-Street Parking Regulations Bylaw 2018 No. 7266" (the "Parking Bylaw") requires three parking spaces at a rate of 0.2 spaces per bed. The applicant is not proposing any onsite parking, which is consistent with the existing use of the site.

Projections

Section 6.5.1 of the City of Nanaimo Zoning Bylaw No. 4500 allows steps and landings to project 2.0m into the required front yard setback. The applicant proposes the steps and landing to project a total of 4.22m, a requested variance of 2.22m.



September 12, 2023

City of Nanaimo

Re: Design Rationale 19 nicol street

Background

Located at the corner of Nicol and Esplanade, this development will replace the existing new hope centre that has reached its usable lifespan. We believe that this building supports the planning objectives outlined in the Downton urban design guidelines.

Form and Character

The building is setback from the street by more than the recommended 4.5 meter setback and offers a much more pedestrian friendly entrance than what the existing building allowed.

The building is planned to be modular in construction to reduce the amount of disruption on site. Although this particular construction method doesn't allow for much push and pull of the front facade, The massing is broken up by dynamic red accent panels that give the building some movement. This also helps create identity for the salvation army.

Sustainability

The project will target Step Code 2 of the BC Energy Step Code. Robust and durable exterior materials have been selected to extend the building lifespan and reduce energy intensive replacements. These include steel cladding with high-build wood-look coatings, anodized curtain wall, and canopies. Glazing will be used thoughtfully to provide additional lighting and solar gain when required.

Landscaping

Green space is a key element of healthy environments and communities. Planting beds have been located strategically along nicol street to break up the hard surfaces and create a buffer between the building and street while also softening the building's transition at grade. A diverse and drought-resistant planting plan adds colour and texture, making for an attractive and welcoming space.

Additional outdoor space has been added at the back of the property. This will serve the residence as additional outdoor gatherings space and double as a safe area for egress from the building in the event of a fire or other evacuation event.

A retaining wall is proposed along the west side of the property to mitigate the grade against the neighbouring property. This will be capped with an attractive guard rail up until the slope steepens.

Parking





No new parking is being proposed for this development and a detailed parking rational has been provided by the salvation army. See attached letter.

Summary

This new development aims to enhance the surrounding community and the general aesthetic of the area, while also incorporating sustainable design, contemporary architectural elements and pedestrian-friendly features.

This building serves a as a beacon for the community most at need in the surrounding region.

Minor Variance

One minor variance is proposed. There is a small set of stairs that provides access to the utility room. These will extending the front setback. The stairs will be secured with a resilient and attractive picket style fence.

Sincerely,

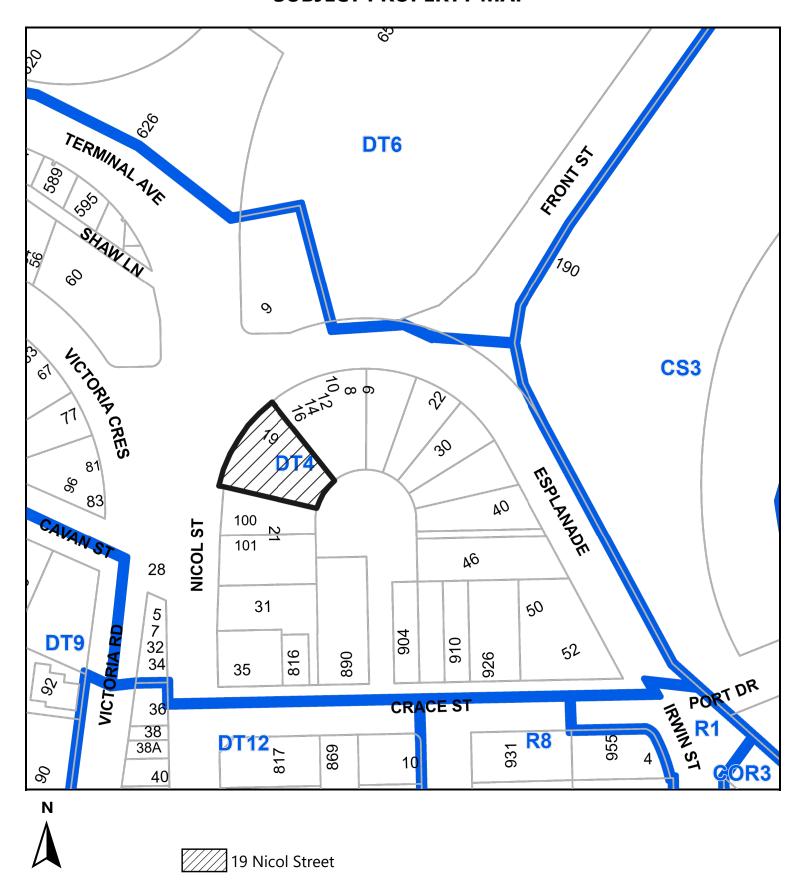
Maris MacDonald, Architect AIBC RAIC

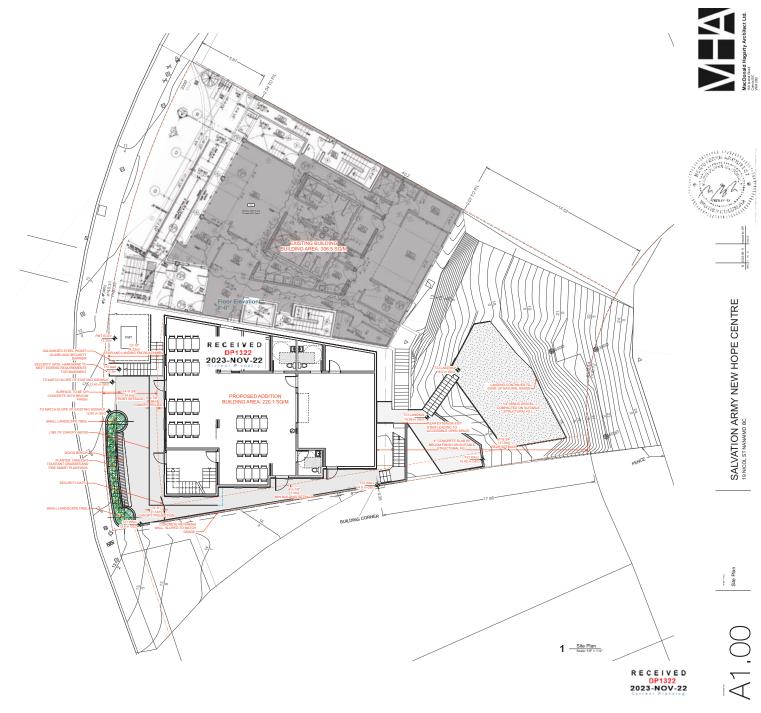
Maris@mharchitects.ca

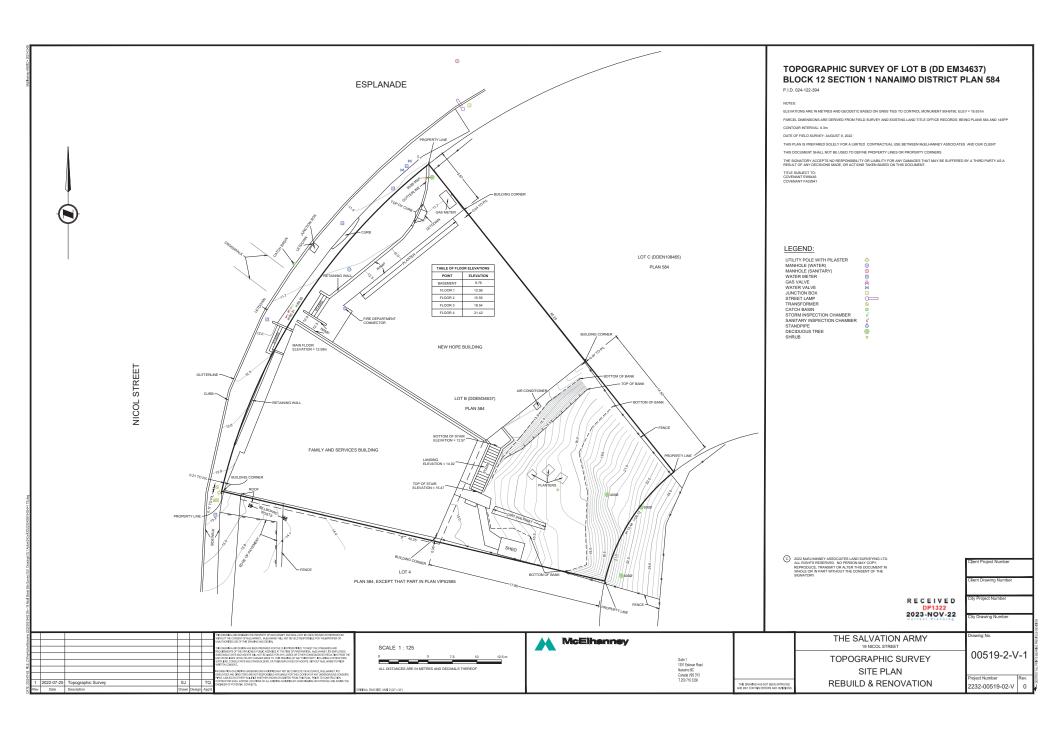
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For MacDonald Hagarty Architects Ltd.

SUBJECT PROPERTY MAP







Authority Street Address Legal Description

City of Nanaimo 19 Nicol St LOTA, Distribut B (DD EM34637) Block 12 Section 1 Nanaimo District PLAN 584 ct Lot 236, Comox District, PLAN 43411 024-122-394

The new hope centre is looking to expand its exising building, the expansion will add several more sleeping untis, office and adminstrative sapace and replace its existing kitchen and dining facilities.

ZONING SUMMARY SETBACKS PERMITTED FRONT YARD SETBACK REAR YARD SETBACK SIDE YARD 4.5 METERS 0 METERS 0 METERS > 4.5 METERS > 9 METERS 1.2 METERS PROPOSED 13 METERS
* SEE ELEVATIONS FOR BUILDING HEIGHTS

BUILDING HEIGHT BUILDING HEIGHT * SEE SITE PLAN FOR PROPOSED DISTA LOT COVERAGE / FSR

* SEE SITE PLAN FOR PROPOSED DIS MAX FAR 2.3 EXISTING NEW HOPE CENTER GFA PROPOSED ADDITION GFA TOTAL GROSS FLOOR AREA TOTAL BUILDING AREA TOTAL LOT AREA TOTAL LOT COVERAGE PROPOSED FSR 11370 sq ft 8603 sq ft 19973 sq ft 5644.1 sq ft 11668.1 sq ft 48.4% 1.712

1469 sq ft 702 sq ft 3506 sq ft 2788 sq ft Community Space Office and Administrative Utility Space

OFF STREET PARKING + LOADING REQUIRED LOADING ZONE PROVIDED ON SITE - SEE PARKING RATIONAL PROVIDED BY SAL

CONTEXT PHOTOS





1 PROPOSED FRONTAGE
Scale: Actual Size

10721 sq ft 405 sq ft

AREA SCHEDULES

Gross Buildable Area For New Construction				
Number for costing purposes Measurments taken to exteri	s only. Not to be used for BCBC purpos or of sheathing.	es or DCC calculations. Contractor to var	ify number with architect.	
Space Number	Space Name	Location	Net Area	
108	Buildable Area Basement	B-Story	1311.8 sq ft	
108	Buildable Area Level 1	1-Story	2352.2 sq ft	
108	Buildable Area Level 2	2-Story	2352.2 sq ft	
108	Buildable Area Level 3	3-Story	2352.2 sq ft	
108	Buildable Area Level 4	4-Storey	2352.2 sq ft	
			10721 sq ft	

Gross New Building Area (city of Nanaimo) Joseph Solding parts as defined by the only of narranne, exclusion shalls, elevator, and creetipace.				
Space Number	Space Name	Location	Net Area	
108	Building Area Level 1	1-Story	2008.3 sq ft	
108	Building Area Level 2	2-Story	1858.3 sq ft	
108	Building Area Level 3	3-Story	1858.3 sq ft	
108	Building Area Level 4	4-Storey	1858.3 sq ft	
108	Building Area Level Basement	B-Story	1019.1 sq ft	
			8603 sq ft	

Existing Gross Building Area (city of Nanaimo) Gross building area as defined by the city of nanaimo. secludes shalls, elevator, and crandapace. Research to inside face of cetatrier wall.				
Space Number	Space Name	Location	Net Area	
100e	EXISTING BUILDING	1-Story	2577.6 sq ft	
100e	EXISTING BUILDING	2-Story	2930.6 sq ft	
100e	EXISTING BUILDING	3-Story	2930.6 sq ft	
100e	EXISTING BUILDING	4-Storey	2930.6 sq ft	
			11370 sq.ft	

190	Residential Room Schedule					
100 SINGLE BED 4.50eepc 102 MeV 177 T/F	pace Number	Space Name	Location	Room Dimensions	Net Area	
150 SINGLE BED 4.5 Serve		SINGLE BED	4-Storey	13'7.45" x 13'3.75"	181.3 sq	
108 SINGLE BED 4-Storey 174 G0* 4 877		SINGLE BED	4-Storey	16'9.81" x 13'7.73"	186.9 sq	
100		SINGLE BED	4-Storey	14'2.28" x 9'7.17"	115.7 sq	
100 SINGLE BED 4.5 Steep 119 2/7 4 FF		SINGLE BED	4-Storey	13'4.08" x 8'0"	106.7 sq	
100 SINGLE BED 4-Storey 1372 27' 437'		SINGLE BED	4-Storey	15"2.85" x 8"0"	119.9 sq	
100 SINGLE BED 3.50ev 197,49 x 137.70		SINGLE BED	4-Storey	13'9.22" x 8'0"	108.1 sq	
109		SINGLE BED	4-Storey	13'9.22" x 8'0"	108.1 sq	
108		SINGLE BED	3-Story	13'7.45" x 13'3.75"	181.3 sq	
108 SINGLE BED 3-Story 139.22" x.80" 108 SINGLE BED 3-Story 1411.07" x.80" 108 SINGLE BED 3-Story 1971.7"		SINGLE BED	3-Story	16'9.81" x 13'7.73"	186.9 sq	
108 SINGLE BED 3-Story 14*11.07* x 8*0* 108 SINGLE BED 3-Story 13*6.23* x 97.17*		SINGLE BED	3-Story	13'4.08" x 8'0"	106.7 sq	
108 SINGLE BED 3-Story 13'5.23" x 97.17"		SINGLE BED	3-Story	13'9.22" x 8'0"	108.1 sq	
		SINGLE BED	3-Story	14"11.07" x 8"0"	119.3 sq	
		SINGLE BED	3-Story	13'6.23" x 9'7.17"	113.9 sq	
108 SINGLE BED 3-Story 13'9.22" x 8'0"		SINGLE BED	3-Story	13'9.22" x 8'0"	108.1 sq	

SITE CONTEXT

Space Number	Space Name	Location	Room Dimensions	Net Area
101	Kitchen	1-Story	25'5 1/2" x 20'10"	493 sq
108	ACC WC	1-Story	6'11.5" x 6'7.72"	45.4 sq
108	ACC WC	1-Story	9'5.35" x 6'5.32"	56.3 sq
108	ACC-WC	3-Story	9'3.83" x 6'5.32"	56.5 sq
108	ACC-WC	3-Story	8"1.41" x 6"7.65"	49.1 sq
108	ACC-WC	3-Story	9'8.82" x 8'7.73"	72.8 sq
108	ACC-WC	4-Storey	9'3.99" x 6'5.32"	55.6 sq
108	ACC-WC	4-Storey	9'8.82" x 8'11.1"	73.7 sq
108	ACC-WC	4-Storey	8"1.41" x 6"7.65"	49.1 sq
108	ACC-WC	3-Story	9'8.82" x 8'0"	68.7 sq
108	ACC-WC	4-Storey	9'8.82" x 8'3 3/8"	69.6 sq
108	basement	B-Story	47'3.14" x 27'8.67"	1120.2 sq
108	Copy room	2-Story	13'7.73" x 5'11.29"	81.1 sq
108	Crawispace	B-Story	37'3.45" x 13'7.73"	490.9 sq
108	Crawispace	B-Story	32'2.85" x 12'11.7"	403.7 sq.
108	Staff WC	1-Story	8'2.78" x 6'7.65"	49.8 sq
108	Storage	2-Story	9'0" x 8'9.23"	78.9 sq
108	STORAGE	3-Story	6'5.42" x 4'9"	28.7 sq
108	STORAGE	4-Storey	6'5.42" x 4'9"	28.7 sq
306	STORAGE	2-Story	6'5.42" x 4'9"	28.7 sq
307	ACC-WC	2-Story	8'1.41" x 6'7.65"	49.1 sq
308	ACC-WC	2-Story	9'3.99" x 6'5.32"	55.6 sq
				3506 sq

Community	Room Schedu	le		
Space Number	Space Name	Location	Room Dimensions	Net Area
102	Dining Room	1-Story	457.37" x 35'3.43"	1095.4 sq ft
304	Board Room / Training Room	2-Story	23'6" x 18'8.61"	373.4 sq ft
				1469 sq ft

2 Site Context
Scale: 1/16" = 1'-0"

Office Room Schedule				
Space Number	Space Name	Location	Room Dimensions	Net Area
100E	Kitchen Manager	1-Story	13'4.38" x 7'0.84"	79.2 sq
301	Directors Office	2-Story	13'6.23" x 8'0"	108.2 sq
301	Spare Office/storage	2-Story	13'6.23" x 9'8.32"	115.2 sq.
302	Program Manager	2-Story	13'6.23" x 8'0"	108.2 sq
303	facilities Manager	2-Story	13'6.23" x 8'0"	108.2 sq.
305	Staff Kitchen	2-Story	13'8.17" x 13'3.75"	182.1 sq
				702 sq

Space Number	Space Name	Location	Room Dimensions	Net Area
100E	Elevator	1-Story	8'8" x 6'11"	59.9
100E	Elevator	B-Story	8'8" x 6'11"	59.9
100E	STAIR 1	3-Story	13'5.56" x 12'3.81"	160.7
100E	STAIR 1	4-Storey	13'6.23" x 12'0"	162.2
100E	STAIR 1	2-Story	13"10.14" x 12"0"	162.3
100E	STAIR 1	1-Story	13'6.23" x 12'0"	162.2
200	CORRIDOR	4-Storey	42"10.6" x 34"5.19"	442.7
200	CORRIDOR	3-Story	42'10.45" x 33'8.67"	428
200	ELEVATOR	4-Storey	8'8.22" x 6'11"	60.1
200	ELEVATOR	3-Story	8'8.22" x 6'11"	60.1
200	LOBBY	1-Story	12'5.88" x 6'8.69"	72.7
200	STAIR 2	4-Storey	17'8.92" x 8'0"	136.4
200	STAIR 2	3-Story	17'8.76" x 8'0"	136.3
200E	Elevator	4-Storey	8'8" x 6'11"	59.9
200E	Elevator	3-Story	8'8" x 6'11"	59.9
200E	Elevator	2-Story	8'8" x 6'11"	59.9
900	CORRIDOR	2-Story	42'11.59" x 33'8.67"	367.8
500	STAIR 2	2-Story	17'9.19" x 8'0"	136.6

RECEIVED DP1322 2023-NOV-22





SALVATION ARMY NEW HOPE CENTRE

Project Info



The Salvation Army
Nanaimo New Hope Center
19 Nicol Street,
Nanaimo, BC
V9R 1B5

Telephone: (250) 714-1142

August 1, 2023

City of Nanaimo

To Whom it May Concern,

The Salvation Army New Hope Centre employs about 35 persons and is staffed by a team of between 3 and 12 workers at any given time of day. Our employees use public transit, bicycles, private cars, and some live near enough to walk to work.

The site accommodates two buildings, one that dates to the 1890's and a more recently-built residential building on the North side that was built in the mid 2000's. For those requiring parking for their vehicles, there is ample space available in the area. The Bastion Street Parkade (236 Bastion) offers 292 spaces, Cavan Street has 82 spaces, the parkade at 395 Terminal Ave. has 10 spaces, 45 Front Street has 20, and the parking lot at the end of Crace Street (behind the New Hope Centre) provides space for about 15 cars.

Vehicles for emergency and medical services, as well as maintenance services, make use of the two parking spaces available directly in front of the Centre. We have found these arrangements to satisfactorily meet our needs for parking.

Should you have any questions, please do	o not hesitate to contact me directly by phone at
or by email at	

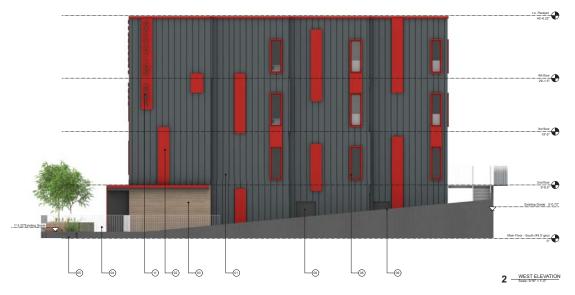
With very kind regards,

Bern Muller Director New Hope Centre





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L₆₆ L₇₀ L₆₅ L₆₆

L₁₁ L₆₆

1 NORTH ELEVATION

R E C E I V E D

DP1322
2023-NOV-22
Current Planning



SALVATION ARMY NEW HOPE CENTRE

19 NICOL ST NANAIMO BC

Issued for DP

SHEET LIST

A0.00 Cover

A0.01 Project Info

A1.00 Site Plan A1.01 Basement Floor Plan A1.02 Main Floor Plan

A1.03 2nd Floor Plan

A1.04 3rd Floor Plan

A1.05 4th Floor Plan A2.01 Elevations

MacDonald Hagarty Architects Ltd. 1822 Unit E Comox Ave Comox BC V9M 3M7

CONTACT INFORMATION

Owner + Operator Salvation Army

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Civil Engineer Herold Engineering

3701 Shenton Road Nanaimo, BCV9T 2H1
Contact - Evan Pearce - EPearce@heroldengineering.com

Electrical Engineer Muir Engineering

Contact Brian Muir - brian@muireng.ca

Mechanical engineer

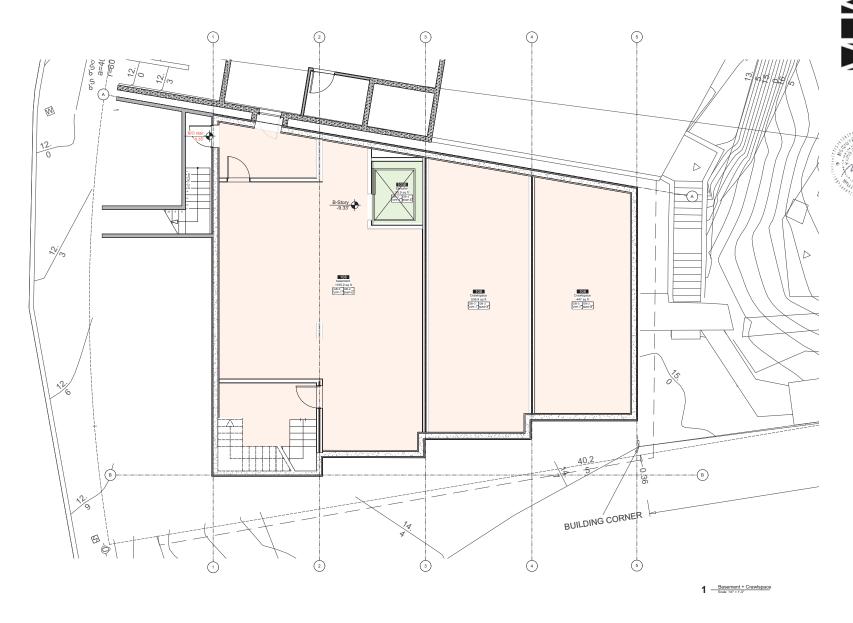
Avalon Mechanical Contact Tim Robertson - tim@avalonmechanical.com

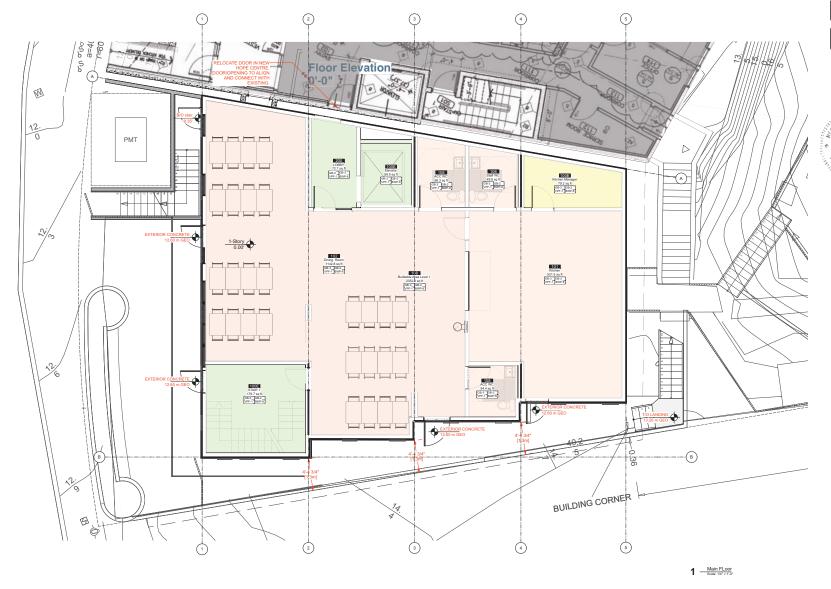
Prime Contactor

Kinetic Construction

Contact Mauricio Nava mnava@kineticconstruction.com



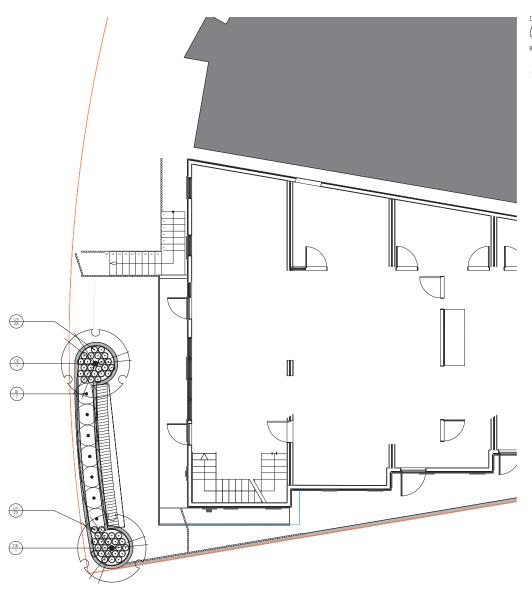












1 PLANTING PLAN

TREES	CODE	BOTANICAL / COMMON NAME	SIZE	SPACING	COMMENTS	QTY
\mathfrak{D}	CE	Cornus x 'Eddie's White Wonder' / Eddie's White Wonder Dogwood	40mm Cal.	As Shown	B&B, Dense, Uniform Tree	2
SHRUBS	CODE	BOTANICAL / COMMON NAME	SIZE	SPACING	COMMENTS	QTY
0	Lm	Liriope muscari / Lilyturf	#2 POT	0.3m		46
\odot	Sr	Skimmia japonica 'Rubella' / Rubella Skimmia	#2 POT	0.9m		7



DESIGNED BY: TY DRAWN BY: TY

PROJECT/CLIENT

19 Nicol Street

Salvation Army

REVISIONS

П	*	REVISION	YYYY/MM/DD
П			
П			
Ш			
П			

Development Permit

DRAWING NAME

PLANTING PLAN

SCALE: 1:50

AERIAL PHOTO





