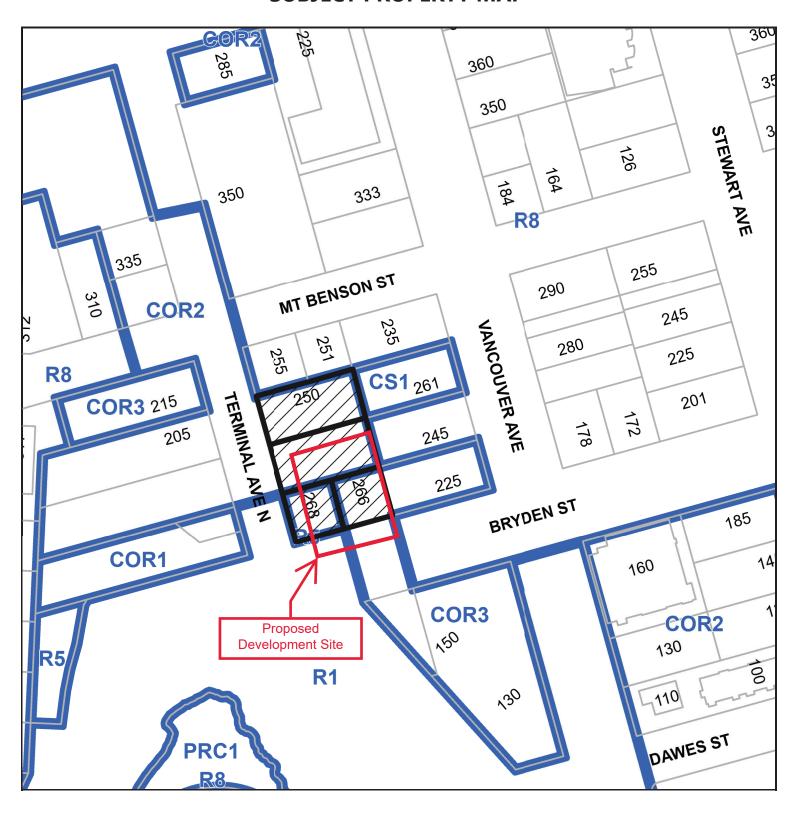
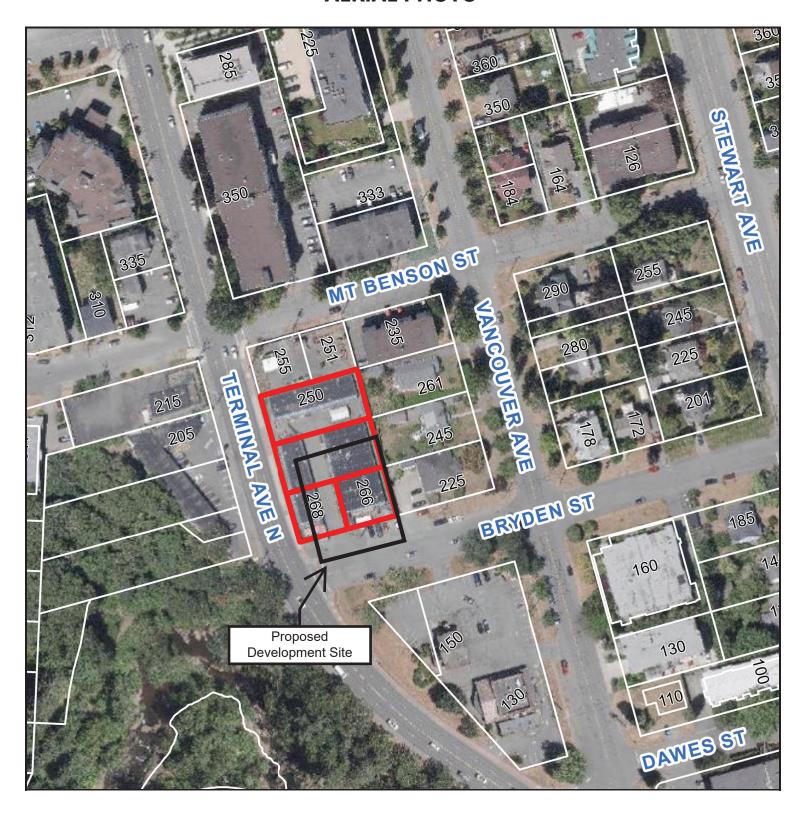
SUBJECT PROPERTY MAP







AERIAL PHOTO







BRITISH COLUMBIA LAND SURVEYOR'S PROPOSED SUBDIVISION SKETCH PLAN OF:
PARCEL A (DD 383621i) AND PARCEL B (DD 393727i) OF LOT 1; LOT 4, LOT 6,
LOT 8, EXCEPT THE EASTERLY 66' THEREOF; AND THE EASTERLY 66' OF LOT 8;
ALL WITHIN BLOCK 16, NEWCASTLE TOWNSITE, SECTION 1, NANAIMO DISTRICT, PLAN 584 THE REST MOUNT BENSON STREET 29.18 2 Proposed D Z **Proposed Lot A** Total Area = 1,517.6 m² Road Ш J Z Area D To 410.4 m² SEC D 6 < ON Ш Z Be Ш PROPOSED BUILDING -5.00-**FOOTPRINT** Proposed Lot B Total Area = 1 ,480.8 m² AVERAGE NATURAL GRADE = 23.14m PROPOSED T.O. PARAPET = 40.495m PROPOSED BUILDING HEIGHT = 17.35m Dedicated 00 Proposed Road to Be Closed Area = 168.5 m² 1:300 15m BRYDEN STREET THES PARCELS MAY HAVE LEGAL CHARGES AND/OR ENCUMBRANCES THAT ARE NOT IDENTIFIED. CHECK THE CURRENT STATE OF THE REGISTERED TITLES IN THE LAND TITLE OFFICE. THIS PLAN SHALL NOT BE USED TO DEFINE PROPERTY BOUNDARIES. WE DO NOT ACCEPT ANY RESPONSIBILITY FOR UNAUTHORIZED USE. PROPERTY LINES ARE BASED OFF OF EXISTING LAND TITLE OFFICE RECORDS PARCEL DIMENSIONS AND AREAS ARE SUBJECT TO CHANGE BASED ON FIELD SURVEY AERIAL IMAGERY UNDERLAY DERIVED BY UAV METHODS ON 2024-04-17. PROPOSED BUILDING FOOTPRINT DERIVED FROM: RON HART ARCHITECTURE DRAWING "A 002-SITE PLAN" RECEIVED FEBRUARY 05, 2025. DENOTES NATURAL GRADE ELEVATION (CGVD28 GEODETIC DATUM) CERTIFIED CORRECT : RECEIVED UNDERHILL GEOMATICS LTD. ENGINEERS AND SURVEYORS 2025-MAR-04 B.C.L.S. #962 2025-02-07 + VICTORIA, BC TEL. (250) 871-4599 V23CV153-PSUB w/ HEIGHT © Underhill & Underhill

250 TERMINAL AVE N NANAIMO SUPPORTIVE HOUSING

ISSUED FOR DP 2025.02.26

DRAWING LIST

ARCHITECTURE DRAWINGS

A 000 COVER SHEET

A 002 SITE PLAN
A 200 FLOOR PLAN - MAIN
A 201 FLOOR PLAN - TYP. 2-4
A 202 FLOOR PLAN - 5
A 300 NBGHBOURHOOD CONTEXT

A 300 NBIGHBURHOOD CONTEXT
A 301 BUILDING ELEVATION - SOUTH
A 602 BUILDING ELEVATIONS - WEST
A 303 BUILDING ELEVATIONS - FAST
A 304 BUILDING ELEVATIONS - NORTH
A 400 BUILDING RENDERS
A 401 MATERIAL BOARD

LANDSCAPE DRAWINGS

L1.01 MATERIALS PLAN L1.02 CONCEPTUAL PLANTING LAYOUT AND PLANT LIST L1.03 LIGHTING PLAN

CIVIL DRAWINGS

PRELIMINARY KEY PLAN STORM WATER MANAGEMENT PLAN

I AND SUBVEYOR

BOLS HEIGHT SLIBVEY

BC Housing is applying for a Development Permit to redevelop Proposed Lot B at 250 Terminal Ave. North under CD Zone 14. The development will accommodate a 50 unit, five storey supportive housing building on Terminal Ave and Bryden St.

The supportive housing building includes 50 self-contained studio units in addition to supportive spaces, including includes 50 self-contained studio units in addition to support self-control sepace, receiption, medical control, resident foungs, a nord facts and outdoor sarrently space. Ten surface parking spaces are proposed, stong with Resident Bike Parking and Vallots 186 Parking.

Design Rationale

The development site is located along the busy Terminal Avenue transportation contidor and also abuts a quieter residential neighborhood. The development considers the broader community use of the city's temporation continue, while also responding to the immediate context of the neighborhood by considering building form, scale, privacy, security, and settly.

The proposed 1m setback along Terminal Are allows the building to be situated on the lot to provide as much space as possible between the building and east neighbouring residential lots. By placing the building on the west side of the site its erese as a sound and visual building between the residential area and Terminal Ave, while providing a quieter, caim, profile outlidor specified by building residential.

A 1.8m landscape buffer is proposed on the east edge of the property to create priscoy between the development and the neighbouring properties. The outdoor amenity space and surface parising erase would be fenced for security and princip, Pecetian's building enterance is located on Bylone St. to create a velocoming, people-oriented armiel space. Surface parising for supported housing its data accessed from Bylone St.

Direct access to quiet, private outdoor space and landscaped areas provide a nurturing environment for building residents. Fencing and sight lines are considered for the safety and privacy for both building and neighborhood residents and support staff.

The building elevations are designed with the health, wellness and healing of residents in mind, alongside the feedback BC Housing received during community engagement. The relatural seth times at the entrance provide a califf, warm welcoming space. Tall windows in the units create light-filled interior spaces for residents, and the ground workdows are designed to optimize the health benefits of intuital light and views of

The fight, neutral facade is accented with colorful vertical fin' shading devices meant to inspire joy, hope, and youtful energy. The playful de-institutionalized building separations provides a velocingle experience, while the telespect building from and vertical first create a dynamic vesual experience with light and shadow, reducing the haditional boxelers of modular building.

From the street, the building exterior is framed and softened with natural landscapin enhancing the sensory experience of people walking by, while diso filtering out the headlight glare of passing cars.

CIVIC ADDRESS 250 TERMINAL AVE N. NANAIMO, BC V9S 4J5

LEGAL ADDRESS LOT 4, BLOCK 16, NEWCASTLE TOWNSTE, SECTION 1, NANAMO DISTRICT, PLAN 584 (PLD. 008-805-059) LOT 6, BLOCK 16, NEWCASTLE TOWNSITE, SECTION 1, NANAMO DISTRICT, PLAN 584 (PLD. 008-805-091)

ZONING COMPREHENSIVE DEVELOPMENT ZONE EXISTING: LAND USE TEMPORARY SUPPORTIVE HOUSING BUILDING, TEMPORARY EMERGENCY SHELTER BUILDING, MULTI-UNIT RESIDENTIAL SUPPORTIVE HOUSING PROPOSED:

PROPOSED SUPPORTIVE HOUSING SITE: LOT AREA

LOT COVERAGE

GROSS FLOOR AREA MAIN FLOOR: SECOND FLOOR:

THRD FLOOR: FOURTH FLOOR: FIFTH FLOOR: TOTAL FLOOR AREA-2844 78 SM

EXCLUSIONS: SERVICE POOMS: ALLOWABLE 9.29 SM STARS ABOVE GROUND FLOOR: 109 SM ELEWITORS ABOVE GROUND FLOOR: 35 SM 9.29 SM 109.06 SM 35.21 SM TOTAL EXCLUSIONS: 153.56 SM TOTAL GFA: 2801 22 SM

AMENITY SPACE SUPPORTIVE HOUSING INDOOR: OUTDOOR: TOTAL AMENITY:

PERMITTED: 2.0 MAX BASE DENSITY PROPOSED (2691.22 SM/1481 SM) = 1.82 FAR

NUMBER OF UNITS

GROUND FLOOR: SECOND FLOOR: THED FLOOR: FOURTH FLOOR: FIFTH FLOOR: TOTAL: 2 ACCESSIBLE
13 ADAPTABLE
14 ADAPTABLE
13 ADAPTABLE
8 ACMPTABLE
50 UNITS (48 ADAPTABLE + 2 ACCESSIBLE)

s stroppys 17.35m (17.5m ALLCMED)

BUILDING HEIGHT

SETBACKS FRONT YARD (BRYDEN ST.):

REAR YARD: SIDE YARD (WEST): SIDE YARD (EAST): FRONT YARD AT 5th FLOOR:

PROVIDED WITHIN THE SITE: STANDARD SPACES: ACCESSIBLE SPACES: 10 PAPKING SPACES TOTAL 9 SPACES: 2.70M X 5.50M 1 ACCESSIBLE SPACES: 3.70M X 5.50M

BICYCLE STORAGE

CONTACT INFORMATION

BC HOUSING VANCOUVER COASTAL & FRASER REGIONS

ARCHITECT LANDSCAPE ARCHITECT RON HART ARCHITECT LTD. 404 - 128 WEST 6TH AVENUE VANCOUVER, BC V5Y 1K6

CIVIL ENGINEER RON HART, ARCHITECT ABC P: 778.233.7241 E: RON@RONHART.GA

COPEGROUP CONSULTANTS 320 - 8988 FRASERTON COURT BURNABY, BC V5J 5H8 JAME DOBSON E: JAME@RONHART.CA BRIAN CARNAHAN

P: 604.299.0606 E: BCAPNAHAN@COREGROUPCONSULTANTS.COM



PROPOSED NEW BUILDING - MASSING STUDY LOOKING NORTH EAST FROM TERMINAL AVE



CONTEXT AFRIAL VIEW





100m

Ron Hart Architecture

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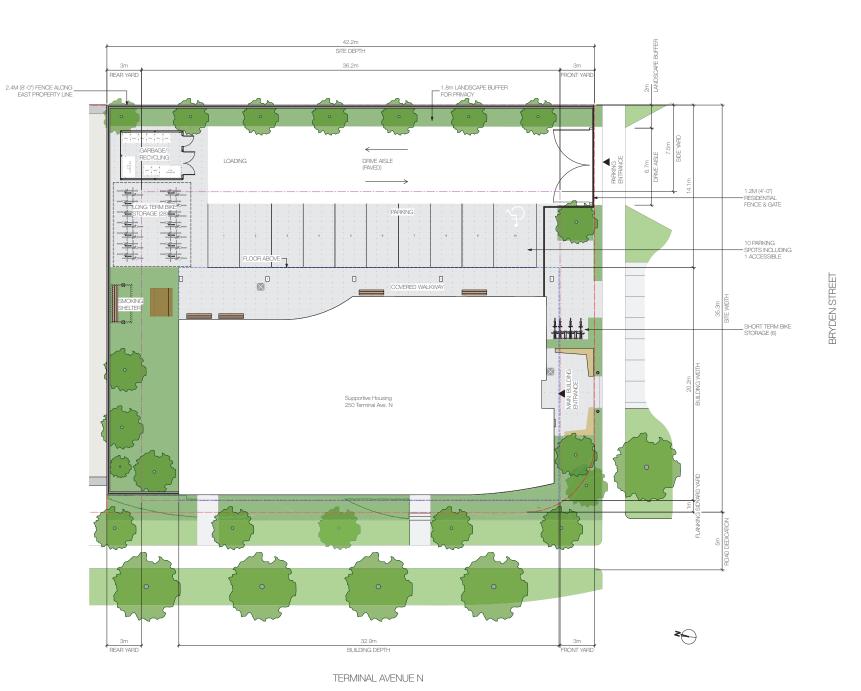
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PROJECT ADDRESS 250 Terminal Ave. N Nanaimo, BC

Nanaimo Rezoning

DRAWING TITLE: COVER SHEET

A 000



Ron Hart Architecture



ISSUES: H 2025-02-26 Issued for DP

PROJECT ADDRESS: 250 Terminal Ave. N Nanaimo, BC

Nanaimo Rezoning

DRAWING TITLE: SITE PLAN

A 002

RECEIVED DP1381 2025-MAR-04 GC DRAWN BY









PROJECT ADDRESS: 250 Terminal Ave. N Nanaimo, BC

PROJECT NAME: Nanaimo Rezoning

DRAWING TITLE: BUILDING ELEVATION - SOUTH

RECEIVED DP1381 2025-MAR-04 Current Planning



SITE DEPTH

Ron Hart Architecture



PROJECT ADDRESS: 250 Terminal Ave. N Nanaimo, BC

PROJECT NAME: Nanaimo Rezoning

DRAWING TITLE: BUILDING ELEVATIONS - WEST

A 302 RECEIVED
DP1381
2025-MAR-04
Current Planning









ISSUES: H 2025-02-26 Issued for DP

PROJECT ADDRESS: 250 Terminal Ave. N Nanaimo, BC

PROJECT NAME: Nanaimo Rezoning

DRAWING TITLE:
BUILDING ELEVATIONS - EAST

RECEIVED DP1381 2025-MAR-04 Current Planning





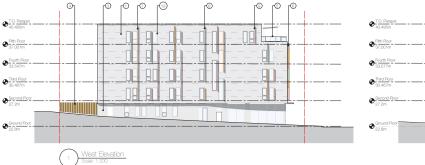


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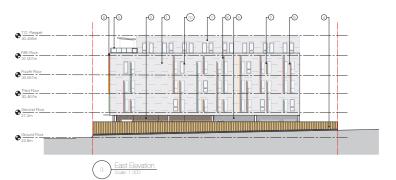
PROJECT NAME: Nanaimo Rezoning

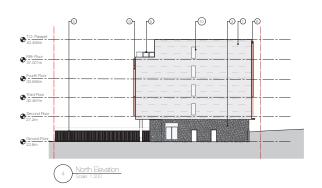
DRAWING TITLE:
BUILDING ELEVATIONS NORTH

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Öko Skin - Twine Oak

Concrete - Cast in Place
 Cedar Fence

Powder Coated Metal - RAL 3014, Antique Pink

Powder Coated Metal - RAL 1034, Pastel Yellow

Powder Coated Metal - RAL 6019, Pastel Green

Powder Coated Metal - RAL 3015, Light Pink
 Grey Vinyl Window Frame





2. Čko Skin - Twine Oak







4. Cedar Fence

5. Black Metal Fence & Guardrall











Ron Hart Architecture



ISSUES: H 2025-02-26 Issued for DP

PROJECT ADDRESS: 250 Terminal Ave. N Nanaimo, BC

Nanaimo Rezoning

DRAWING TITLE: MATERIAL BOARD

A 401





Ron Hart Architecture



CONDCT

Ron Fact Achiect St. 404419 Westle.

778030.7941 Vercome, R.C.

rondochetca VOY 160

COPYRIGAT AND DIMENSIONS:

COMMENT DRESSOR

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of formathin combined propagating for polymer development of an area of the formathin combined propagating of the polymer development of the formation of t

REVISIONS

OUECT NUMBER PROJECT START DATE:

PROJECT ADDRESS: 250 Terminal Ave. N Nanaimo, BC

PROJECT NAME
Namaimo Rezoning

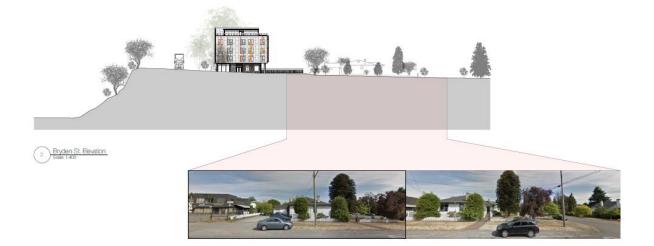
DRAWNGTILE: NEIGHBOURHOOD CONTEXT

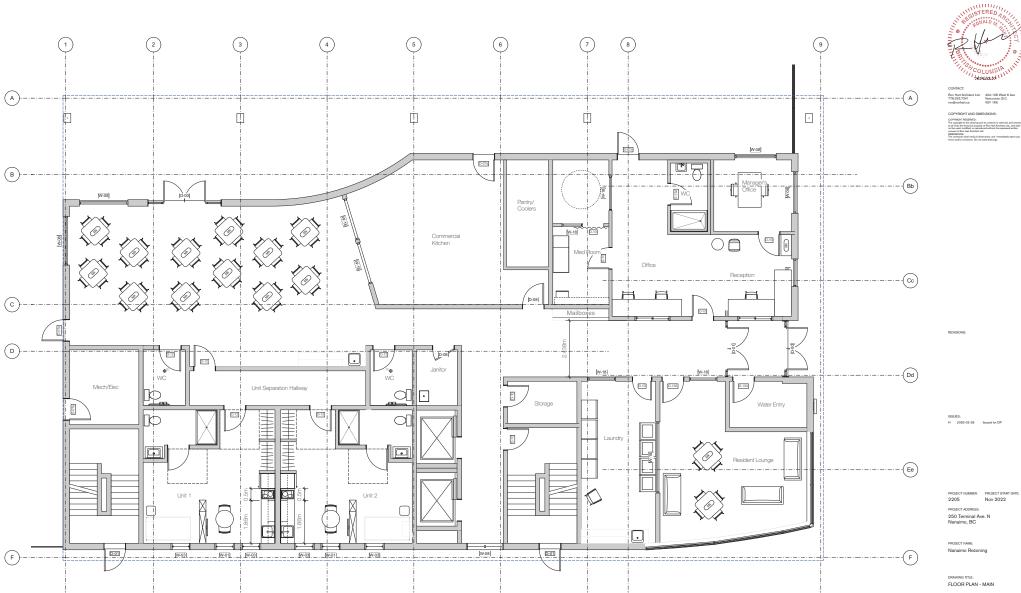
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Current Planning

DRAW

GC

Terminal Ave Elevation
Scale 1.400





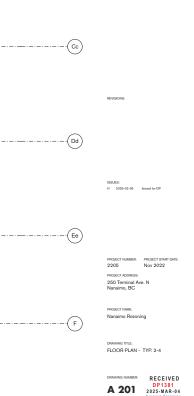
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GC DRAWN BY





W-03 W-01

60 03

W-01 W-03

[W-03] [W-01]

W-01 W-03

1.616m

W-03

D-10

W-03 W-03

W-03 W-01

W-03 W-01

D-10

D-10

(B)

(D)

W-01 W-03 W-01

D-12A

1.603m

D-12A

100

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W-03

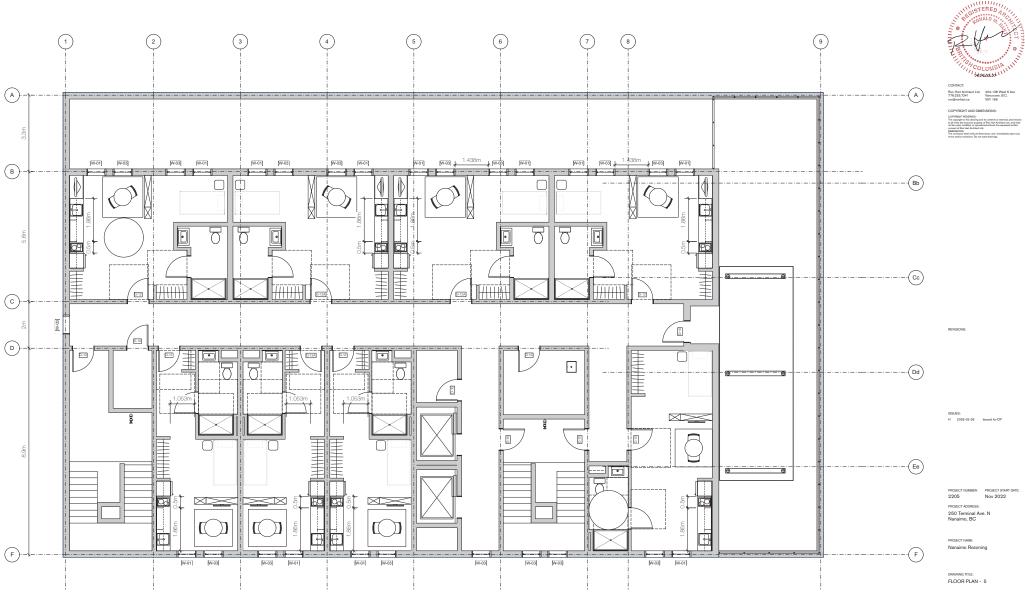
 $\begin{array}{l} \textbf{NOTE:} \\ \text{ON FLOORS 2 \& 4, ONE UNIT ON EACH FLOOR TO BE CONVERTED TO ADDITIONAL RESIDENT AMENITY.} \end{array}$

[W-03] [W-03]

W-01

W-03

GC



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CALE:

