# VNFC VANCOUVER STREET

DRAFT ISSUED FOR DEVELOPMENT PERMIT AND REZONING APPLICATION



MAIN ENTRY AT KINGS ROAD + VANCOUVER STREET



VIEW FROM KINGS ROAD + FIFTH STREET

Victoria native Friendship Centre (VNFC) 231 Regina Avenue Victoria, B.C. V8Z 1J6 250-384-3211

Contact: Ron Rice

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Contact: Christine Lintott

**DEVELOPMENT CONSULTANT** M'akola Development

Contact: Bronwyn McLean

STRUCTURAL **RJC Engineering** Victoria, B.C. V8W 0E4 250-386-7794

**MECHANICAL** 

**ELECTRICAL** 

**ENERGY MODEL Focal Engineering** 467 John Street

CIVIL 250-590-1200

**Drawing List** 

**ARCHITECTURAL** 

A0.08

A1.00

A2.00

A4.00

L1.1

L1.2

L1.3

LANDSCAPE

**Property Data** 

CIVIC ADDRESS

LEGAL DESCRIPTION

PROJECT DESCRIPTION

GENERAL PROPERTY INFORMATION

**AUTHORITY HAVING JURISDICTION** 

TERRITORIAL ACKNOWLEDGEMENT

APPLICABLE BUILDING CODE

COVER

CODE ANALYSIS

CODE ANALYSIS

AERIAL RENDERS

SURVEY PLAN

SHADOW STUDY

LEVEL 2 - ROOF PLAN

**BUILDING ELEVATIONS** 

**BUILDING ELEVATIONS** 

**BUILDING ELEVATIONS** 

CONTEXT ELEVATIONS

CONTEXT ELEVATIONS

MATERIALS PALETTE

**BUILDING SECTIONS** 

**BUILDING SECTIONS** 

**BUILDING SECTIONS** 

PLANTING PLAN

LAYOUT AND MATERIALS PLAN

STORMWATER MANAGEMENT PLAN

GRADING AND DRAINAGE PLAN

PROPERTY IDENTIFICATION NUMBER (P.I.D.) 001-723-472 + 008-135-398

COURTYARD LAYOUT PLAN

SPATIAL SEPARATIONS

COURTYARD RENDERS

AREA CALCULATION PLANS COV

AREA CALCULATION PLANS BCH

PARKADE - LEVEL 1 FLOOR PLAN

**BUILDING ENVELOPE** 

LANDSCAPE

**Drawing List** 

LANDSCAPE ROOF PLAN

LANDSCAPE SECTIONS

LANDSCAPE DETAIL

LANDSCAPE DETAIL

FOUNDATION PLAN

LEVEL 2 PLAN

LEVEL 3 PLAN

STRUCTURAL

MECHANICAL

S2.00

S2.01

S2.02

S2.03

M-2.01

M-6.01

A PROPOSED REZONING FOR THE CONSTRUCTION OF A NEW SIX (6) STOREY RENTAL BUILDING, OWNED AND

OPERATED BY THE VICTORIA NATIVE FRIENDSHIP CENTRE. THE BUILDING CONTAINS VNFC PROGRAMMING ON

AS AN ARCHITECTURE PRACTICE CONTRIBUTING TO THE BUILT ENVIRONMENT, WE RECOGNIZE THE FOLLOWING: THAT OUR PERSONAL LIVES AND THE WORK WE PRODUCE AS AN ORGANIZATION ARE ENABLED BY

LAND THEFT HAVING OCCURRED IN RECENT HISTORY FROM NATIONS WHO HAVE STEWARDED THESE

TO REALIZE THE ECOLOGICAL DESIGN PRINCIPLES WE SHARE, WE MUST BUILD RELATIONSHIPS AND LEARN FROM THE ORIGINAL STEWARDS OF THE LANDS FOR WHICH WE PROVIDE OUR DESIGN SERVICES.

THE GROUND FLOOR AND 40 RESIDENTIAL UNITS.

BRITISH COLUMBIA BUILDING CODE, 2024 EDITION,

LANDS AND WATERS SINCE TIME IMMEMORIAL.

THE IMPLICIT BIASES WE HOLD AS AN ORGANIZATION

LOT 1, SECTION 4, PLAN 964, VICTORIA

LOT 2, SECTION 4, PLAN 964, VICTORIA

THE CITY OF VICTORIA

INCLUDING ALL AMENDMENTS

2580 + 2582 VANCOUVER STREET, VICTORIA BC, V8T 4A7

ELECTRICAL

LANDSCAPE DETAIL ON SLAB

LANDSCAPE DETAIL ON SLAB

LANDSCAPE DETAIL ON SLAB

CONCEPTUAL SERVCING PLAN

MECHANICAL COVER SHEET

PLUMBING - PARKADE PLAN

HVAC - GROUND FLOOR PLAN

HVAC - TYPICAL FLOOR PLAN (L2-L5)

SITE PLAN, LEGEND AND DETAILS

POWER/COMM RISER DIAGRAM

LEVEL 1 ELECTRICAL LAYOUT

LEVEL 2 ELECTRICAL LAYOUT

TYPICAL SUITES ELETRICAL LAYOUT

SINGLE LINE DIAGRAM AND LOAD CALCULATION

HVAC - PARKADE PLAN

MECHANICAL SCHEDULES

MECHANICAL DETAILS

FIRE RISER DIAGRAM

SURVEY V.I. Powell & Associates Land Surveying #250 - 2950 Douglas Street Victoria, B.C. V8T 4N4

Contact: April Larocque

**GEOTECHNICAL** Ryzuk Geotechnical

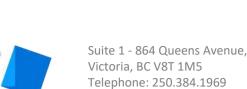
**ARBORIST** 

**Talmack Urban Forestry** Consultants Ltd. Box 48153 - 3575 Douglas Street Victoria, B.C. V8Z 7H6 250-479-8733

**Original** 

Submission

231 Regina Avenue Victoria, BC V8Z 1J6 250.384.3211

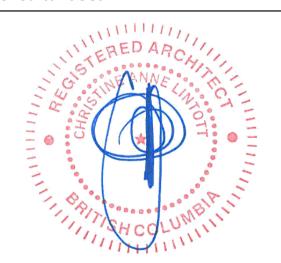


Date ISSUED FOR DEVELOPMENT PERMIT

www.lintottarchitect.ca

Revision Description

**Consultant Seal** 



# **VNFC Vancouver** Street

Vancouver Street

**COVER** 

2025-07-24 1:37:45 PM HJ / CT / BR Drawn by Checked by

24-30 Scale

Services Unit 1 - 864 Queens Avenue #107 - 731 Station Avenue Victoria, B.C. V9B 5R5 250-384-1969 778-265-7489

#330 - 1515 Douglas Street

Contact: Aaron Post

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Victoria, B.C. V8T 5H1 250-516-6088 ext. 2 Contact: Mark Rowbottom Contact: Riley Beise

623 Discovery Street Victoria, B.C. V8T 5G4 Contact: Corey Brown #104 - 788 Copping Street North Vancouver, B.C. V7M 3G6 604-396-2850

Contact: Dan Walters

**Trophic Design** 460 Campbell Street Cobourg, ON. K9A 4C4 289-251-4396

Contact: Terence Radford

250-382-8855

6 - 40 Cadillac Avenue Victoria, BC V8Z 1T2 250-475-3131

Contact: Christian Flanagan Contact: Robert McRae

#### **Building Code Analysis - Overview**

| • • •      | 177.4                               | DESCRIPTION  | DF====                                    |  |
|------------|-------------------------------------|--|---|--|
| <u>NO.</u> | ITEM                                | DESCRIPTION  | REFERENCE(                                |  |
| 1-1        | PROJECT TYPE                        | NEW CONSTRUCTION RENO. ADDITION TENANT IMPROVEMENT   | -   |  |
| 1-2        | GOVERNING BUILDING CODE             | BRITISH COLUMBIA BUILDING CODE, 2024, INCLUDING ALL AMENDMENTS   | -   |  |
| 1-3        | BUILDING CODE PARTS APPLICABLE      | PART: 1 2 3 4 5 6 7 8 9 10  .: A   | DIV A - 1.1.2.                            |  |
| 1-4        | MAJOR OCCUPANCY(IES)                | A1 A2 A3 A4 B1 B2 B3 C D E F1 F2 F3  | 3.1.2.                                    |  |
| 1-5        | MULTIPLE MAJOR OCCUPANCIES          | YES NO   | 3.1.3.                                    |  |
| 1-6        | HEAVY TIMBER CONSTRUCTION ALTERNATE | PERMITTED PROPOSED N/A <sup>1</sup> STRUCTURAL ELEMENTS MUST ACHIEVE 1 HR F.R.R.   | 3.1.4.6.                                  |  |
| 1-7        | FIREWALL(S)                         | YES NO   | 3.1.10.                                   |  |
| 1-8        | OCCUPANT LOAD                       | 250 TOTAL  AREA (m²)  OR NUMBER AREA PER  ROOM  OCCUPANCY  OF UNITS  OCCUPANT OCCUPANTS  | 3.1.17.                                   |  |
|            |                                     | DWELLING UNITS           STUDIO         DWELLING UNIT         10         2/BR         20           1 BEDROOM         DWELLING UNIT         10         2/BR         20           2 BEDROOM         DWELLING UNIT         10         2/BR         40           3 BEDROOM         DWELLING UNIT         5         2/BR         30           4 BEDROOM         DWELLING UNIT         5         2/BR         40           RESIDENTIAL SUBTOTAL         150           RESIDENTIAL AMENITY           KITCHEN         36         9.3         4           DINING         32         1.2         27           LOUNGE         32         1.85         18           BIG HOUSE / ASSEMBLY         35         0.75         47           OFFICES         32         9.3         4 |   |  |
| 1-9        | BUILDING AREA (m²)                  | ASSEMBLY SUBTOTAL 100 570  | 1.4.1.2.                                  |  |
| 1-10       | GRADE ELEVATION (m, GEODETIC)       | 15.50  | 1.4.1.2.                                  |  |
| 1-11       | BUILDING HEIGHT (STOREYS)           | 6 ABOVE GRADE 1 BELOW GRADE 6 TOTAL  | 3.2.1.1.                                  |  |
| 1-12       | FIRE ALARM & DETECTION SYSTEM       | REQUIRED PROVIDED N/A  | 3.2.4.1.                                  |  |
| 1-13       | AUTOMATIC SPRINKLER SYSTEM          | REQUIRED PROVIDED N/A  | 3.2.5.12.                                 |  |
| L-14       | MEZZANINE(S)                        | YES NO   | 3.2.8.                                    |  |
| L-15       | INTERCONNECTED FLOOR SPACE          | YES NO   | 3.2.8.2.                                  |  |
| L-16       | NUMBER OF STREETS FACING            | 3 STREET FACING  | 1.4.1.2.                                  |  |
| L-17       | FIRE DEPARTMENT ACCESS ROUTES       | REQUIRED PROVIDED N/A  | 3.2.5.46.                                 |  |
| L-18       | HIGH BUILDING                       | YES NO   | 3.2.6.                                    |  |
| L-19       | ROOF ACCESS                         | REQUIRED PROVIDED N/A  | 3.2.5.3.                                  |  |
| L-20       | STANDPIPE SYSTEM                    | REQUIRED PROVIDED N/A  | 3.2.5.8.                                  |  |
| 1-21       | PORTABLE FIRE EXTINGUISHERS         | REQUIRED PROVIDED¹ ¹LOCATIONS TO BE INCLUDED WITH B.P. APPLICATION   | 3.2.5.16.                                 |  |
| 1-22       | LIGHTING AND EMERGENCY POWER        | REQUIRED PROVIDED N/A SEE ELEC. DRAWINGS   | 3.2.7.                                    |  |
| L-23       | EMERGENCY GENERATOR                 | YES NO   | 3.2.7.                                    |  |
| 1-24       | ACCESS FOR PERSONS W/ DISABILITIES  | REQUIRED PROVIDED N/A  | 3.8.2.                                    |  |
| l-25       | ALTERNATE SOLUTIONS REQUIRED        | YES¹ NO ¹SPRINKLER PROTECTION ALTERNATIVE FOR EXIT PATH PROTECTION TO BCBC 3.2.3.13.   | DIV A -<br>1.2.1.1.(1)(B<br>& DIV C - 2.3 |  |
| CONST      | RUCTION CLASSIFICATION              | GROUP C, UP TO 6 STOREYS, SPRINKLERED  | 3.2.2.51.                                 |  |
| 1-26       | CONSTRUCTION TYPE(S)                | COMBUSTIBLE:     PERMITTED     PROPOSED       NON-COMBUSTIBLE:     PERMITTED     PROPOSED  |   |  |
| L-27       | ASSEMBLY FIRE-RESISTANCE RATINGS    | MIN. F.R.R. (HOURS):  1 FLOOR 1 MEZZANINE¹ 1 ROOF 1 ROOF 2 AS PART OF MEANS OF EGRESS TO CONFORM TO MEZZANINE REQUIREMENTS FOR 3.2.2.51.   |   |  |
| 1-28       | BUILDING HEIGHT (STOREYS)           | 6 MAXIMUM 6 PROPOSED   |   |  |
| -20        |                                     |  |   |  |

#### **Building Code Analysis - Fire Ratings and Separations**

| <u>NO.</u> | <u>ITEM</u>  | MIN. F.R.R. OF FIRE SEPARATIONS (HOURS)   | REFERENCE(S                        |
|------------|--|---|------------------------------------|
| 2-1        | BETWEEN MAJOR OCCUPANCIES  | 1 REQUIRED 1 PROPOSED N/A   | 3.1.3.1.                           |
| 2-2        | STORAGE GARAGE BASEMENT<br>CONSIDERED AS A SEPARATE BUILDING<br>[FOR PURPOSES OF SUBSECTION 3.2] | FLOOR/ROOF ATOP BASEMENT, AND EXTERIOR WALLS OF BASEMENT ABOVE ADJOINING GROUND LEVEL:  - REQUIRED - PROPOSED N/A | 3.2.1.2.,<br>3.2.2.51.             |
| 2-3        | FIRE BLOCKS IN HORIZONTAL CONCEALED SPACES   | REQUIRED PROPOSED N/A   | 3.1.11.5.                          |
| 2-4        | SUITES   | 1 REQUIRED 1 PROPOSED N/A   | 3.3.1.1.,<br>3.3.4.2.              |
| 2-5        | PUBLIC CORRIDORS   | 1 REQUIRED 1 PROPOSED <sup>1</sup> N/A <sup>1</sup> CORRIDOR IN PARKADE   | 3.3.1.4.,<br>3.3.2.6.,<br>3.3.3.3. |
| 2-6        | JANITORS' ROOMS  | REQUIRED¹     PROPOSED     N/A ¹ SPRINKLER PROTECTED  | 3.3.1.22.                          |
| 2-7        | COMMON LAUNDRY ROOMS   | REQUIRED¹     PROPOSED     N/A ¹ SPRINKLER PROTECTED  | 3.3.1.23.                          |
| 2-8        | RESIDENTIAL STORAGE ROOMS  | 1 REQUIRED 1 PROPOSED N/A   | 3.3.4.3.                           |
| 2-9        | STORAGE GARAGE USE SEPARATION  | - REQUIRED - PROPOSED N/A NO OTHER OCCUPANCIES AT STORAGE GARAGE LEVEL  | 3.3.5.6.                           |
| 2-10       | EXIT ENCLOSURES  | 1 REQUIRED 1 PROPOSED N/A   | 3.4.4.1.                           |
| 2-11       | ELEVATOR HOISTWAYS & MACHINE ROOMS   | 1 REQUIRED 1 PROPOSED N/A   | 3.5.3.1.,<br>3.5.3.3.,<br>3.2.6.5. |
| 2-12       | SERVICE ROOMS  | 1 REQUIRED 1 PROPOSED N/A   | 3.6.2.1.                           |
| 2-13       | ELECTRICAL SERVICE ROOMS   | 1 REQUIRED 1 PROPOSED N/A   | 3.6.2.1.(6)                        |
| 2-14       | ELECTRICAL EQUIPMENT VAULTS  | - REQUIRED ? PROPOSED N/A   | 3.6.2.7.                           |
| 2-15       | VERTICAL SERVICE SPACES  | 3/4 REQUIRED 3/4 PROPOSED N/A   | 3.6.3.1.                           |
| 2-16       | HORIZONTAL SERVICE SPACES  | - REQUIRED - PROPOSED N/A NOT ANTICIPATED   | 3.6.4.2.                           |
| 2-17       | ATTIC OR ROOF SPACE ACCESS   | REQUIRED PROPOSED N/A   | 3.6.4.4.                           |

#### Building Code Analysis - Mezzanines and Interconnected Floor Spaces

| 3 - MEZZANINES AND INTERCONNECTED FLOOR SPACES |                             |  |                        |  |
|--|-----------------------------|--|------------------------|--|
| NO.  | <u>ITEM</u>                 | DESCRIPTION  |                        |  |
| 3-1  | MEZZANINE                   | VERTICAL FIRE SEPARATION:  REQUIRED PROVIDED N/A             | 3.2.8.2.               |  |
|  |                             | FLOOR FIRE SEPARATION F.R.R. (HOURS):  REQUIRED PROVIDED N/A |                        |  |
| 3-2  | INTERCONNECTED FLOOR SPACES | PERMITTED PROPOSED N/A                                       | 3.2.8.2. &<br>3.2.8.4. |  |

#### Building Code Analysis - Floor Safety, Exits and Stairs

| NO.  | <u>ITEM</u>  | DESCRIPTION   | REFERENCE(S                          |
|------|--|---|--------------------------------------|
| 4-1  | FLAME SPREAD RATING (MAX.)   | 150 MAXIMUM¹ ¹ PER CAN/ULC-S102 ² WHERE SUBJECT TO 3.1.13.6.(1), UNLESS CONFORMING TO UPPER/LOWER REQUIREMENTS OF 3.1.13.6.(2).   | 3.1.12.,<br>3.1.13.                  |
| 4-2  | COMBUSTIBLE CLADDING   | REQUIREMENTS OF 3.1.13.6.(2).  MAXIMUM COMBUSTIBLE CLADDING:  1 REFER TO SPATIAL  10% PROPOSED¹ SEPARATION ELEVATIONS   | 3.1.4.8.(2),<br>3.1.5.24.            |
|      |  | COMBUSTIBLE SOFFITS ON EXTERIOR FACING STREET + GROUND FLOOR:  PERMITTED PROVIDED N/A  COMBUSTIBLE SOFFITS ON EXTERIOR PASSAGEWAYS:  PERMITTED PROVIDED N/A                         |                                      |
| 4-3  | EXTERIOR BALCONIES   | CONSTRUCTION IN ACCORDANCE WITH 3.2.2. CLASSIFICATION:  REQUIRED PROVIDED N/A   | 3.2.2.11.                            |
| 4-4  | EXTERIOR PASSAGEWAYS   | CONSTRUCTION IN ACCORDANCE WITH 3.2.2. REQUIREMENTS FOR MEZZANINES:  REQUIRED PROVIDED N/A  | 3.2.2.12.                            |
| 4-5  | OCCUPANCY ON ROOF  | CONSTRUCTION IN ACCORDANCE WITH 3.2.2. REQUIREMENTS FOR FLOORS:  REQUIRED PROVIDED N/A  | 3.2.2.13.                            |
| 4-6  | ROOF-TOP ENCLOSURES  | F.R.R. FOR ELEVATOR MACHINERY OR SERVICE ROOM ≤ 1 STOREY HIGH:  REQUIRED PROVIDED N/A   | 3.2.2.14.                            |
| 4-7  | STOREYS BELOW GROUND   | BUILDING ENTIRELY BELOW GROUND, 1 STOREY, FIRE PRECAUTIONS SAME AS FOR BASEMENT UNDER 1 STOREY OF SAME OCCUPANCY AND AREA:  REQUIRED PROVIDED N/A                                   | 3.2.2.15.                            |
| 4-8  | MEANS OF EGRESS  | ALL FLOOR AREAS:  'C-AMENITY'  REQUIRED  PROVIDED <60 OCCUPANTS  'C-DWELLING UNITS'  REQUIRED  PROVIDED >150m²  F3-PARKADE'  REQUIRED  PROVIDED >300m2                              | 3.3.1.3.                             |
| 4-9  | EGRESS DOORWAYS  | PROVIDED <sup>1</sup> 'C' AMENITYSUITE AREA <150m <sup>2</sup> , 'F3'  AREA >300m <sup>2</sup> <sup>2</sup> DOORS MUST BE SEPARATED BY MIN. 1/3  OF MAX. OVERALL DIAGONAL DIMENSION | 3.3.1.5.                             |
| 4-10 | TRAVEL DISTANCE (m)  | 'C' $45 \text{ m}$ REQUIRED $\leq 45$ PROPOSED¹ $^1$ SPRINKLERED, REFER TO BUILDING CODE ANALYSIS PLANS   | 3.3.1.6. &<br>3.4.2.5.(1)(C)         |
| 4-11 | DOORS AND DOOR HARDWARE  | DOOR CLEAR WIDTH (mm): $^1$ SEE ALSO 3.8.3.6. FOR850MINIMUM $^1$ DOORS IN ACCESSIBLE PATHSDIFFERENCES IN LEVEL $\leq$ 13 mm:  | 3.3.1.13.                            |
| 4-12 | GUARDS   | REQUIRED PROVIDED N/A   | 3.3.1.18.,<br>3.3.2.9.,              |
| 4-13 | PROTECTION OF OPERABLE WINDOWS   | ≤ 100 mm LIMITERS OR GUARD ≥ 1070 mm HIGH:  REQUIRED PROVIDED N/A   | 3.4.6.6.<br>3.3.4.8.                 |
| 4-14 | STORAGE GARAGES  | ELEVATOR ACCESS THROUGH ≥ 1.8m LONG, OHR F.R.R. VESTIBULE:  REQUIRED PROVIDED N/A <sup>1</sup> <sup>1</sup> ELEVATOR OPENS TO   | 3.3.5.4.,<br>3.3.5.7.                |
|      |  | NATURAL/MECHANICAL VENTILATION:  REQUIRED PROVIDED N/A FLOORS  SPRINKLERING OF BELOW GRADE STOREYS TO STORAGE GARAGE:   |                                      |
| 4-15 | MINIMUM NUMBER OF EXITS  | REQUIRED PROVIDED N/A  C - AMENITY:  1 AMENITY SUITE AREA <150m²,  PROVIDED SPRINKLERED   | 3.4.2.1.                             |
|      |  | 2 REQUIRED 2 PROVIDED¹ SPRINKLERED  2 PARKADE AREA >300m²  C - DWELLING UNITS:  2 REQUIRED 2 PROVIDED  F3 - PARKADE:  |                                      |
| 4-16 | DISTANCE BETWEEN EXITS   | 2 REQUIRED 2 PROVIDED <sup>2</sup> SEPARATED BY ≥ HALF FLOOR AREA DIAGONAL DISTANCE:  REQUIRED PROVIDED <sup>1</sup> 1 EVITS ARE DIVIDED BY   | 3.4.2.3.                             |
| 4.47 | EXIT WIDTH (mm)  | A FIRE SEPARATION   | 2240                                 |
| 4-17 | EXIT WIDTH (mm)  | CORRIDORS:  1,100 MINIMUM  STAIRS:  | 3.3.1.9.,<br>3.3.1.17. &<br>3.4.3.2. |
| 4-18 | HEADROOM CLEARANCE (mm)  | 1,100 MINIMUM  EXITS:  1 CLOSER OR SIMILAR DEVICE MAY NOT   | 3.4.3.4.                             |
|      |  | 2,050 MINIMUM REDUCE HEADROOM CLEARANCE TO LESS THAN 1980 mm  DOORWAYS:  2,050 MINIMUM¹   |                                      |
| 4-19 | EXITS THROUGH LOBBIES  | PERMITTED PROVIDED¹ N/A ¹ PATH OF TRAVEL <15m, REFER TO BUILDING CODE ANALYSIS PLANS  | 3.4.4.2.                             |
| 4-20 | EXIT SIGNS   | REQUIRED PROVIDED N/A   | 3.4.5.1.                             |
| 4-21 | SURFACE FINISH OF STAIRS   | SLIP RESISTANT FINISH AND CONTRASTING LEADING EDGES:  REQUIRED PROVIDED N/A  TACTILE WARNING AT TOP LANDINGS:  REQUIRED PROVIDED N/A  | 3.4.6.1.,<br>3.8.2.10.(3)            |
| 4-22 | DIMENSIONS OF LANDINGS (mm)  | ≥ 1,100 REQUIRED 1,100 PROVIDED   | 3.4.6.4.                             |
| 4-23 | [STAIR] HANDRAILS  | HANDRAILS BOTH SIDES:  REQUIRED PROVIDED N/A  HANDRAIL HEIGHT (mm):  865 - 1,070 REQUIRED 865 - 1,070 PROVIDED  | 3.4.6.5.                             |
|      |  | STAIR HANDRAIL EXTENSIONS, TOP AND BOTTOM:  ≥ 1 SIDE REQUIRED 1 SIDE PROVIDED   |                                      |
| 4-24 | [STAIR] TREADS AND RISERS (mm)   | TREAD WIDTH:  ≥ 280 REQUIRED 280 PROVIDED  RISER HEIGHT:  135, 190 PROVIDED   | 3.4.6.8.                             |
| 4-25 | DOOR AND RELEASE HARDWARE  | PANIC HARDWARE AT EXIT DOORS:  REQUIRED PROVIDED N/A  | 3.4.6.16.                            |
| 4-26 | FLOOR NUMBERING  | NUMERALS INDICATING FLOOR LEVEL ON STAIR SIDE OF DOORS IN EXIT STAIR SHAFTS:  | 3.4.6.19.                            |
| 4-27 | ELEVATORS  | REQUIRED PROVIDED N/A  REQUIRED PROVIDED N/A  | 3.5.1.1.                             |
| 4-27 | ELEVATOR CAR DIMENSIONS, TO ACCOMMODATE PATIENT STRETCHER <sup>1</sup> | REQUIRED PROVIDED N/A $^{1} \ge 2,010 \text{ X}$ 610 mm   | 3.5.4.1.                             |
|      |  |   |                                      |

| NO.  | <u>ITEM</u>                                    | DESCRIPTION   | REFERE               |
|------|--|---|----------------------|
| 5-1  | PLUMBING FIXTURES                              | WATER CLOSETS FOR 'C' DWELLING UNITS:   | 3.7.2.2              |
|      |  | REQUIRED <sup>1</sup> PROVIDED N/A <sup>1</sup> AT LEAST ONE WC PER  WATER CLOSETS FOR 'C' AMENITY SPACE:  DWELLING UNIT                      |                      |
|      |  | 3 REQUIRED 4 PROVIDED N/A   |                      |
| ACCI | ESSIBILITY                                     |   | 3.8.                 |
| 5-2  | ACCESSIBILITY FOR PERSONS WITH DISABILITIES    | APPLICATION (3.8.2.) FOR APARTMENT WITHOUT ELEVATOR, ACCESS REQUIRED  | 3.8.1.1<br>3.8.2.1   |
|      |  | DESIGN (3.8.3.)  FROM PARKING TO ENTRANCE AND THROUGH COMMON  |                      |
|      |  | ALTERATIONS (3.8.4.)  AREAS AT FIRST STOREY  ADAPTABLE DWELLING UNITS (3.8.5.)  (BICYCLES & RECYCLING).                                       |                      |
| 5-3  | ENTRANCES & POWER DOOR                         | ALL PEDESTRIAN ENTRANCES TO AN ACCESSIBLE STOREY DESCRIBED BY 3.8.2.1.(1)   | 3.8.2.2              |
|      | OPERATORS                                      | TO BE ACCESSIBLE TO 3.8.3. & CONNECT TO ACCESSIBLE EXTERIOR PATH OF TRAVEL:   | 3.8.2.7              |
|      |  | 8 REQUIRED 8 PROPOSED N/A  POWER DOOR OPERATOR AT REQUIRED ACCESSIBLE ENTRANCES,  |                      |
|      |  | INCLUDING VESTIBULES WHERE PROVIDED:  8 REQUIRED  8 PROPOSED  N/A   |                      |
|      |  | POWER DOOR OPERATOR AT ENTRANCES DESCRIBED BY 3.8.2.2.  |                      |
|      |  | SERVED BY A PUBLIC CORRIDOR OR CORRIDOR USED BY PUBLIC:  8 REQUIRED  8 PROPOSED  N/A  |                      |
| 5-4  | AREAS REQUIRING ACCESS                         | ACCESSIBLE PATH OF TRAVEL FROM 3.8.2.2. ENTRANCES THROUGHOUT ENTRANCE   | 3.8.2.3              |
|      |  | STORIES AND NORMALLY OCCUPIED AREAS:  REQUIRED PROPOSED N/A   |                      |
|      |  | ACCESS <b>NOT</b> REQUIRED TO SERVICE, JANITORIAL, ELEVATOR MACHINE, CRAWL, ATTIC & ROOF SPACES OR ROOMS:                                     |                      |
|      |  | PERMITTED PROPOSED N/A  |                      |
|      |  | ACCESS <b>NOT</b> REQUIRED TO FLOOR LEVELS ABOVE/BELOW ENTRANCE LEVEL, IN SUITES WITH MORE THAN ONE LEVEL, PROVIDED NO ELEVATOR SERVING LEVEL |                      |
|      |  | AND CONTAINS FACILITIES ALSO ON ENTRANCE LEVEL:  PERMITTED PROPOSED N/A   |                      |
|      |  | ACCESS NOT REQUIRED TO RESIDENTIAL SUITE WHERE NOT DESIGNATED BY CODE   |                      |
|      |  | OR AHJ TO BE ACCESSIBLE OR ADAPTABLE DWELLING UNIT:  PERMITTED PROPOSED N/A   |                      |
| 5-5  | PATHS OF TRAVEL TO BUILDING                    | DIRECT EXTERIOR ACCESSIBLE PATH OF TRAVEL PATH OF TRAVEL FROM   | 3.8.2.5              |
|      | ENTRANCES AND EXTERIOR PASSENGER-LOADING ZONES | <u>BETWEEN 3.8.2.2. ACCESSIBLE ENTRANCES, ACCESSIBLE</u> <u>PARKING, PASSENGER-LOADING ZONES, COMMON</u> BAY TO PARKING, RECYCLING AREA, AND  |                      |
|      |  | ANCILLARY BUILDINGS AND A PUBLIC THOROUGHFARE: ADAPTABLE ENTRIES  REQUIRED PROPOSED N/A   |                      |
| 5-6  | CONTROLS AND OUTLETS [FOR                      | CONTROLS INTENDED FOR OCCUPANT USE  1 ELEC. DRAWINGS WILL BE  | 3.8.2.6              |
|      | OCCUPANT USE] <sup>1</sup>                     | (SWITCHES, THERMOSTATS, FAUCETS, DOOR & SUBMITTED WITH BP WINDOW HARDWARE, ETC.) TO COMPLY WITH 3.8.3.: APPLICATION                           | 3.8.3.8              |
|      |  | REQUIRED PROPOSED N/A   |                      |
|      |  | LOCATED 400 - 1,200 mm ABOVE FLOOR:  REQUIRED PROPOSED N/A  |                      |
|      |  | ADJACENT TO AND CENTRED ON CLEAR FLOOR SPACE 800 x 1,350 mm:  |                      |
|      |  | REQUIRED PROPOSED N/A  ONE HANDED, CLOSET FIST OPERATION WITH ≤ 22 N FORCE:   |                      |
|      |  | REQUIRED PROPOSED N/A   |                      |
| 5-7  | PLUMBING FACILITIES                            | AT LEAST 1 UNIVERSAL WASHROOM TO BE NOT APPLICABLE;  PROVIDED AT EACH LOCATION WASHROOMS WASHROOMS FOR  | 3.8.2.8              |
|      |  | PROVIDED IN A STOREY REQUIRED TO HAVE AN DWELLING UNITS ONLY  |                      |
|      |  | ACCESSIBLE PATH OF TRAVEL:  REQUIRED PROPOSED N/A   |                      |
| 5-8  | SIGNS AND INDICATORS                           | REQUIRED¹ PROPOSED N/A  | 3.8.2.1              |
|      |  | ¹REQUIRED AT UNIVERSAL WASHROOM   | 3.8.3.9              |
| 5-9  | COUNTERS [FOR PUBLIC SERVICE]                  | REQUIRED PROPOSED N/A DWELLINGS ONLY  | 3.8.2.1              |
| 5-10 | SLEEPING ROOMS AND BED SPACES                  | REQUIRED PROPOSED N/A   | 3.8.2.1              |
|      |  | CONDOMINIUMS & APARTMENTS EXEMPT  | (B)                  |
| 5-11 | DESIGN STANDARDS                               | ACCESSIBLE APPLICATION:  BCBC PATH:  CSA B651 PATH:  4.3 & 5.1  | TABLE.<br>3.8.3.1    |
|      |  | EXT. ACCESSIBLE ROUTES 3.8.3.3. [& 8.2.1] 8.2.1-8.2.5 & 8.2.7<br>N/A PASSENGER PICK-UP AREAS 3.8.3.4. 9.3                                     |                      |
|      |  | <b>N/A</b> RAMPS - 3.8.3.5 5.3 & 5.5  |                      |
|      |  | DOORS AND DOORWAYS 3.8.3.6. 5.2  ELEVATORS & LIFTS 3.8.3.7 5.6.2  |                      |
|      |  | OPERATING CONTROLS 3.8.3.8. 4.2<br>N/A SIGNAGE - 3.8.3.9. 4.5 & 9.4   |                      |
|      |  | N/A DRINKING FOUNTAINS - 3.8.3.10 6.1 WASHROOM FACILITIES 3.8.3.1216 6.2 & 6.3  |                      |
|      |  | <b>N/A</b> BATHING FACILITIES - 3.8.3.1718. 6.5   |                      |
|      |  | N/A COMMUNICATION - 3.8.3.19. & -21 6.6<br>N/A COUNTERS - 3.8.3.2021 6.7.1  |                      |
|      |  | SPACES IN SEATING AREAS 3.8.3.22 6.7.3  |                      |
| 5-12 | ACCESSIBLE PATH OF TRAVEL                      | WIDTH OF ACCESSIBLE PATH OF TRAVEL, ANY LENGTH (mm): ≥ 1,500 REQUIRED 1,500 PROPOSED  | 3.8.3.2.<br>3.2.7.1. |
|      |  | WIDTH OF ACCESSIBLE PATH OF TRAVEL, < 12m (mm):   |                      |
|      |  | ≥ 1,000 REQUIRED 1,000 PROPOSED  REDUCTION TO ≥ 850 mm FOR LENGTH ≤ 600 mm PERMITTED WHERE 1.0 m  |                      |
|      |  | WIDE x 1.5 m LONG CLEAR RECTANGULAR AREA PROVIDED EITHER END:  PERMITTED PROPOSED N/A   |                      |
|      |  | STABLE, FIRM, SLIP-RESISTANT SURFACE:   |                      |
|      |  | REQUIRED PROPOSED N/A BROOMED CONCRETE  NO OPENING PERMITTING PASSAGE OF SPHERE > 13 mm DIAMETER:   |                      |
|      |  | REQUIRED PROPOSED N/A   |                      |
|      |  | REQUIRED PROPOSED N/A   |                      |
|      |  | CROSS SLOPE MAXIMUM 1 IN 50 (2%):  REQUIRED PROPOSED N/A  |                      |
|      |  | BEVELED MAX 1 IN 2 AT LEVEL CHANGES 6 - 13 mm:  |                      |
|      |  | REQUIRED PROPOSED N/A  RAMPS OR SLOPED FLOORS AT LEVEL CHANGES > 13 mm:   |                      |
|      |  | REQUIRED PROPOSED N/A  SLOPING $\leq$ 1:20 (5%) OR DESIGNED AS RAMP TO 3.8.3.5:   |                      |
|      |  | REQUIRED PROPOSED N/A ALL SLOPES < 5%   |                      |
|      |  | PATHS OF TRAVEL > 24 m TO BE WIDENED TO 1.7 x 1.7 m AT INTERVALS ≤ 24 m:  REQUIRED PROPOSED N/A   |                      |
|      |  | WHERE PATHS OF TRAVEL < 1.5 m WIDE FOR DISTANCE > 12 m, PROVIDE 1.7 m  CLEAR OR "T" SHAPED CLEAR FLOOR SPACE PER 3.8.3.2.(6)(C):              |                      |
|      |  | REQUIRED PROPOSED N/A   |                      |
|      |  | ILLUMINATED TO 3.2.7.1.:  REQUIRED PROPOSED N/A   |                      |
| 5-13 | EXTERIOR WALKS [FORMING PART OF                | SLIP-RESISTANT, CONTINUOUS, EVEN SURFACE:   | 3.8.3.3              |
|      | AN ACCESSIBLE PATH OF TRAVEL]                  | REQUIRED PROPOSED N/A BROOMED CONCRETE  | CSA-B6<br>8.2.1      |
|      |  | WIDTH OF EXTERIOR WALK (mm):  ≥ 1,100 REQUIRED 1,500 PROPOSED   |                      |
|      |  | AT ENTRANCE DOORWAYS, LEVEL AREAS TO 3.8.3.5.(1)(C):  REQUIRED PROPOSED N/A   |                      |
|      |  | DESIGNED IN ACCORDANCE WITH CLAUSE 8.2.1 OF CSA B651 STANDARD:  |                      |
|      |  | REQUIRED PROPOSED¹ N/A  ¹AT PATH EDGE ADJACENT PARKING, HIGH CONTRAST PAINT STRIP TO BE PROVIDED  |                      |
| 5-14 | PASSENGER-LOADING ZONES                        | WHERE PROVIDED, PARALLEL ACCESS AISLE MIN. 1.5 m WIDE x 6 m LONG:   | 3.8.3.4              |
|      |  | REQUIRED PROPOSED N/A WHERE PROVIDED, CURB RAMP TO 8.3.3 OF CSA B651 STANDARD:  |                      |
|      |  | REQUIRED PROPOSED N/A LEVEL AREA W/PAINT  |                      |
|      |  | WHERE PROVIDED, VERTICAL CLEARANCE MIN. 2.75m:  REQUIRED PROPOSED N/A   |                      |
|      |  |   |                      |

REQUIRED PROPOSED N/A ALL SLOPES < 5% 3.8.3.5.

| NO.  | <u>ITEM</u>   | DESCRIPTION  | REFERENC                 |
|------|---|--|--------------------------|
| 5-16 | DOORWAYS AND DOORS [IN ACCESSIBLE PATHS OF TRAVEL]            | DOOR CLEAR WIDTH (mm):  ≥ 850  REQUIRED  ≥ 850  PROPOSED¹  PANELS YIELD ~855  DOOR CLEAR WIDTH (mm) TO AT LEAST ONE BATHROOM WITHIN A SUITE OF RESIDENTIAL OCCUPANCY:  ≥ 850  REQUIRED  PROPOSED  REQUIRED  PROPOSED  N/A  THRESHOLDS ≤ 13 mm HIGHER THAN ADJACENT FLOOR SURFACE(S):  REQUIRED  PROPOSED  N/A  PULL SIDE LATCH SIDE CLEAR WIDTH (mm):  ≥ 600  REQUIRED  PROPOSED  PUSH LATCH SIDE CLEAR WIDTH (mm):  ≥ 300  REQUIRED  PROPOSED  VESTIBULES TO ALLOW CLEAR SPACE ≥ 1,350 mm LONG BETWEEN DOOR SWINGS:  REQUIRED  PROPOSED  N/A  PULL SIDE CLEAR FLOOR SPACE TO BE LEVEL AND ≥ 1.7 m WIDE x 1.5 m DEEP:  REQUIRED  PROPOSED  N/A  EXCEPT FOR LEVEL AREAS AT RAMPS OR WHERE AUTO OPERATOR PROVIDED, PUSH SIDE CLEAR FLOOR SPACE TO BE LEVEL AND ≥ 1.5 m WIDE x 1.2 m DEEP:  REQUIRED  PROPOSED  N/A  WHERE AUTO OPERATOR PROVIDED, WIDTH OF CLEAR FLOOR SPACE EITHER  SIDE PERMITTED  PROPOSED  N/A | 3.8.3.6.                 |
| 5-17 | PTABLE DWELLING UNITS  APPLICATION [FOR ADAPTABLE             | ONE STOREY DWELLING UNITS SERVED BY ACCESSIBLE INTERIOR PUBLIC   | 3.8.5.1.,                |
|      | DWELLING UNITS]   | CORRIDOR AND ACCESSIBLE COMMON BUILDING ENTRANCE PER 3.8.2.:  REQUIRED PROPOSED N/A  COMMON SPACES & FACILITIES INTENDED FOR RESIDENT USE:  REQUIRED PROPOSED N/A BIKE ROOM, REFUSE & SHARED LAUNDRY  BUILDINGS DESCRIBED BY 3.8.2.1.(1)(A) TO PROVIDE AT LEAST ONE BATHROOM WITH WALL REINFORCING TO 3.8.5.7.(1)(E):  REQUIRED PROPOSED N/A ALL NEW DWELLINGS   | 3.8.5.2.                 |
| 5-18 | BUILDING ACCESS REQUIREMENTS [FOR ADAPTABLE DWELLING UNITS]   | COMMON AREAS, SPACES & FACILITIES AND ALL COMMON PATHS OF TRAVEL  SERVING ADAPTABLE DWELLING UNITS TO BE ACCESSIBLE PER 3.8.2.:  REQUIRED PROPOSED N/A BIKE ROOM & REFUSE  COMMON CORRIDORS & PASSAGEWAYS FLOORS ILLUMINATED TO ≥ 50 LUX:  REQUIRED PROPOSED N/A  ADAPTABLE DWELLING UNITS TO BE PROVIDED WITH SPECIAL OUTLET BOXES AND  COVER PLATES PER 3.2.4.19.(7), WITH MIN 20% OF OUTLETS OF STROBE TYPE TO  SERVE AS VISUAL SIGNALS FOR SMOKE ALARMS OR DETECTORS:  REQUIRED PROPOSED N/A   | 3.8.5.3.,<br>3.2.4.19.(7 |
| 5-19 | ADAPTABLE DWELLING UNIT<br>DOORWAYS                           | PRINCIPAL ENTRANCE DOOR CLEAR WIDTH (mm):  1 915 mm WIDE DOOR  ≥ 850 REQUIRED  ≥ 850 PROPOSED¹ PANELS YIELD ~855  WITHIN ADAPTABLE DWELLING UNIT, EVERY DOOR CONNECTING ENTRANCE WITH  LIVING, ADAPTABLE BEDROOM, ADAPTABLE BATHROOM, AND KITCHEN, DOOR  CLEAR WIDTH (mm):  ≥ 850 REQUIRED  ≥ 850 PROPOSED¹  UNLESS EQUIPPED WITH OR DESIGNED FOR INSTALLATION OF POWER OPERATOR,  CLEAR FLOOR SPACE EITHER SIDE OF PRINCIPAL ENTRANCE AND DOORS FOR  ADAPTABLE ACCESS TO HAVE CLEAR FLOOR AREAS MEETING 3.8.3.6.(14)&(15):  REQUIRED  PROPOSED  N/A   | 3.8.5.4.                 |
| 5-20 | ADAPTABLE DWELLING UNIT<br>HALLWAYS AND CORRIDORS             | CLEAR WIDTH OF HALLWAYS AND CORRIDORS PROVIDING PATH OF TRAVEL FOR  ADAPTABLE DWELLING UNITS, PER 3.8.3.2.(1), (mm):  ≥ 1,000 REQUIRED ≥ 1,000 PROPOSED  | 3.8.5.5.                 |
| 5-21 | ADAPTABLE DWELLING UNIT BEDROOMS                              | IN ONE BEDROOM OR SLEEPING SPACE, TURNAROUND ADJACENT BED AND IN FRONT OF CLOSET (m):  ≥ 1.7 x 1.5 REQUIRED  1.7 x 1.5 PROPOSED  CLEAR FUNCTIONAL PATH WIDTH IN BEDROOM, UNOBSTRUCTED BY BED (mm):  ≥ 850 REQUIRED  ≥ 850 PROPOSED  CLEAR OPENING WIDTH, CLOSET (mm):  ≥ 900 REQUIRED  ≥ 900 PROPOSED  | 3.8.5.6.                 |
| 5-22 | ADAPTABLE DWELLING UNIT BATHROOMS                             | IN ONE BATHROOM, CLEAR LATERAL TRANSFER SPACE ADJACENT WATER CLOSET, TO 3.8.3.12.(1)(B), (m):  ≥ 1.5 x 0.9 REQUIRED  ≥ 1.5 x 0.9 PROPOSED  IN ONE BATHROOM, 460 - 480 mm WALL TO WATER CLOSET CENTRE CLEARANCE:  REQUIRED  PROPOSED  N/A  ACCOMMODATE FUTURE INSTALLATION OF LAVATORY WITH 0.8 m WIDE X 1.35 m DEEP CLEAR SPACE TO 3.8.3.16.(1)(A)-(F) WITHOUT IMPEDING OTHER ITEMS:  REQUIRED  PROPOSED  N/A  ACCOMMODATE FUTURE INSTALLATION OF SHOWER DESCRIBED BY 3.8.3.17.(1) WITHOUT IMPEDING OTHER ITEMS:  REQUIRED  PROPOSED  N/A  ACCOMMODATE FUTURE INSTALLATION OF BATHTUB DESCRIBED BY 3.8.3.18.(1) WITHOUT IMPEDING OTHER ITEMS:  REQUIRED  PROPOSED  N/A  REQUIRED  PROPOSED  N/A  REINFORCE WALLS ADJACENT WATER CLOSET AND SHOWER/BATHTUB FOR FUTURE INSTALLATION OF GRAB BARS TO 3.8.3.12.(1)(F)&(G) AND 3.8.3.17.(1)(F)  OR 3.8.3.18.(1)(F):  PROPOSED  N/A                                    | 3.8.5.7.                 |
| 5-23 | ADAPTABLE DWELLING UNIT KITCHENS                              | COOKTOP AND SINK TO BE ADJACENT OR HAVE CONTINUOUS COUNTER BETWEEN:  REQUIRED PROPOSED N/A  1.7 x 1.5 m CLEAR FLOOR SPACE IN KITCHEN: REQUIRED PROPOSED N/A  ACCOMMODATE FUTURE INSTALLATION OF KITCHEN SINK THAT WOULD MEET LAVATORY REQUIREMENTS OF 3.8.3.16.(1)(B)-(F): REQUIRED PROPOSED N/A   | 3.8.5.8.                 |
| 5-24 | CONTROLS, SWITCHES AND OUTLETS [FOR ADAPTABLE DWELLING UNITS] | CONTROLS AND SWITCHES INTENDED FOR FREQUENT OCCUPANT USE TO BE OPERABLE BETWEEN 400 - 1,200 mm ABOVE FLOOR:  REQUIRED PROPOSED N/A   | 3.8.5.9.                 |
| 5-25 | ACCESSIBLE WASHROOMS  | DIVIVERSAL WASHROOM(S):   1 PER 3.8.2.8.(4) & 3.8.3.13.     REQUIRED¹  | 3.8.3.12<br>3.8.3.18.    |



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Date

2025.07.25

Date

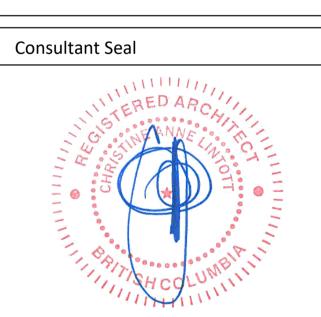
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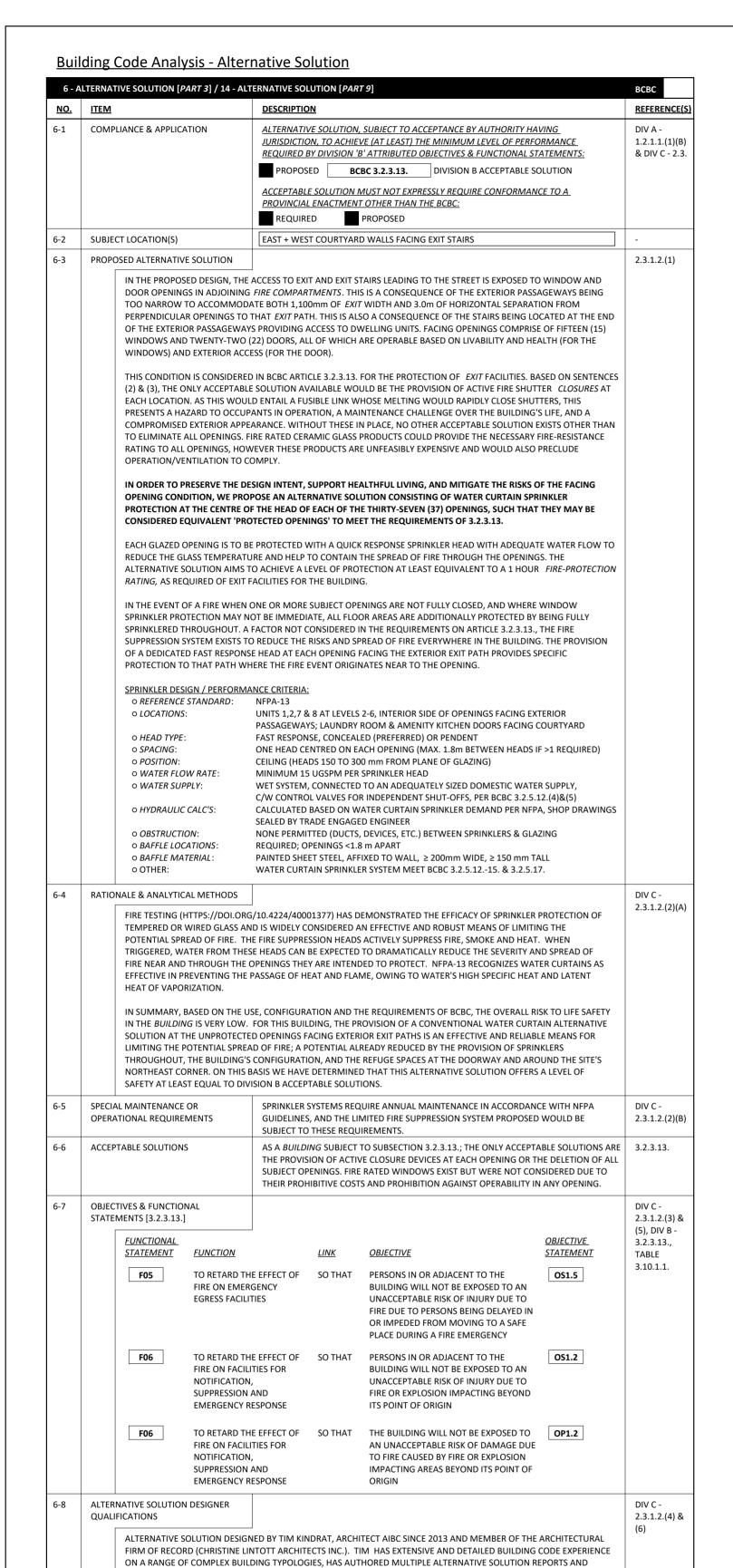
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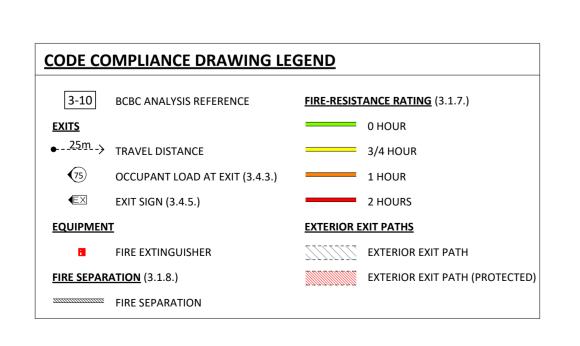
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24-30 Scale

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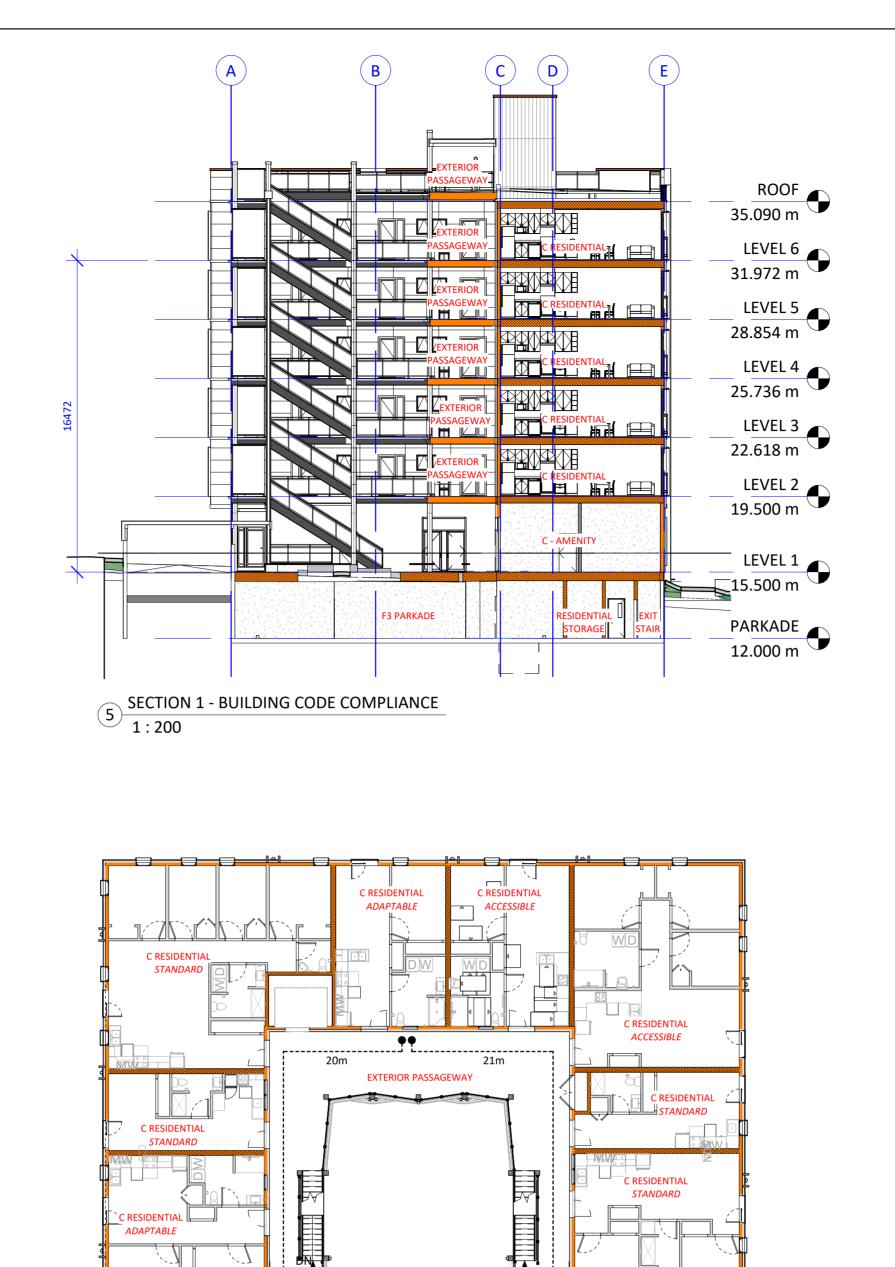
5-15 RAMPS



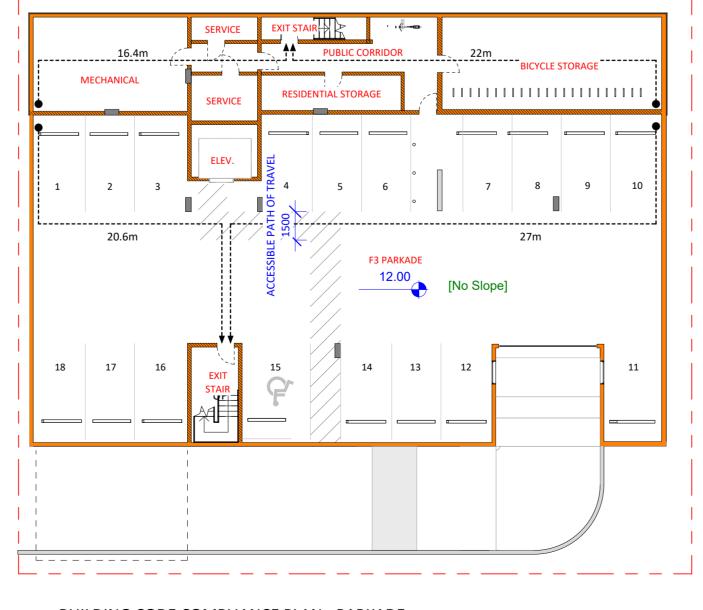


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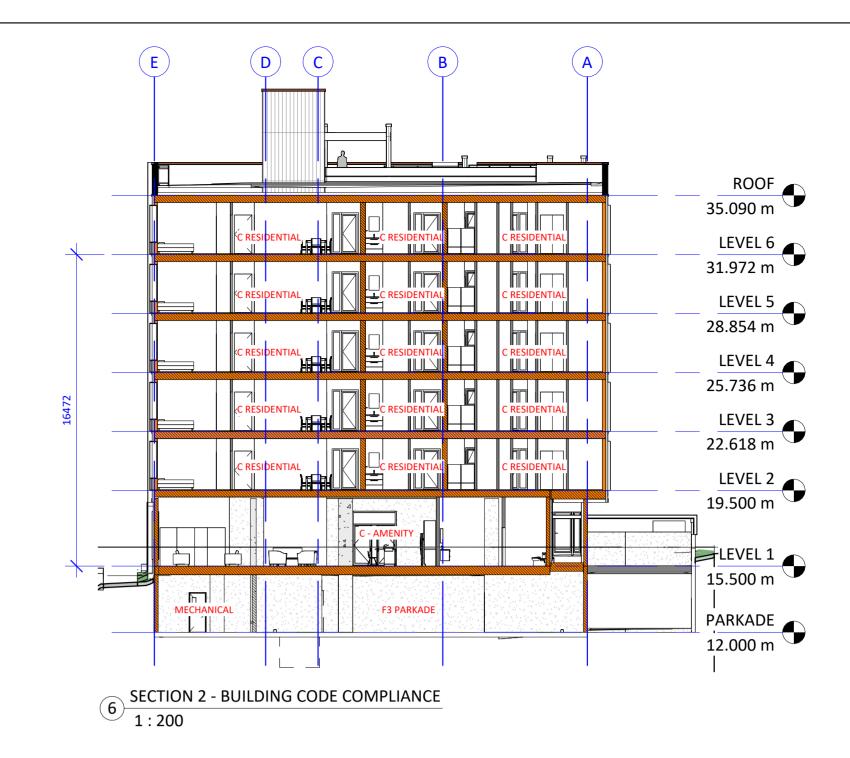


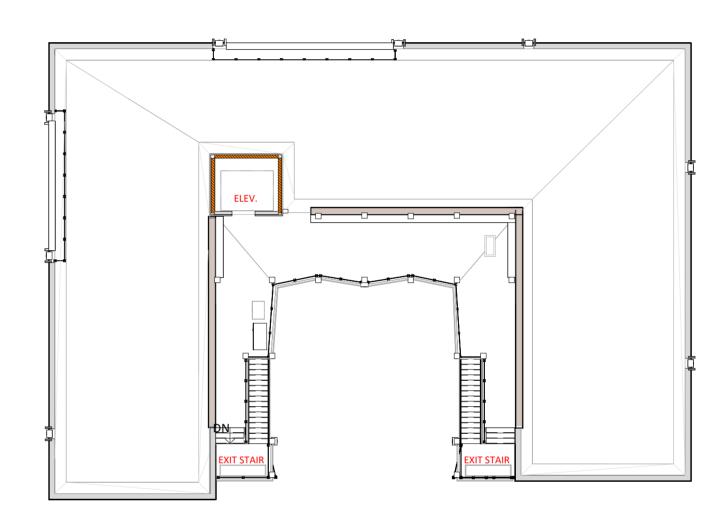




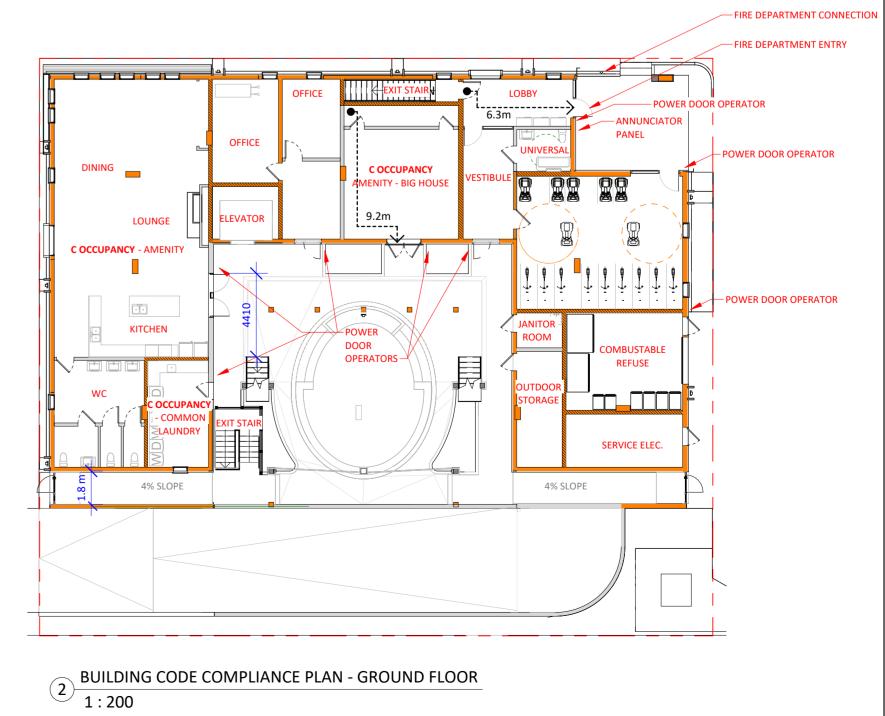
BUILDING CODE COMPLIANCE PLAN - PARKADE

1:200





4 BUILDING CODE COMPLIANCE PLAN - ROOF 1: 200





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CODE ANALYSIS

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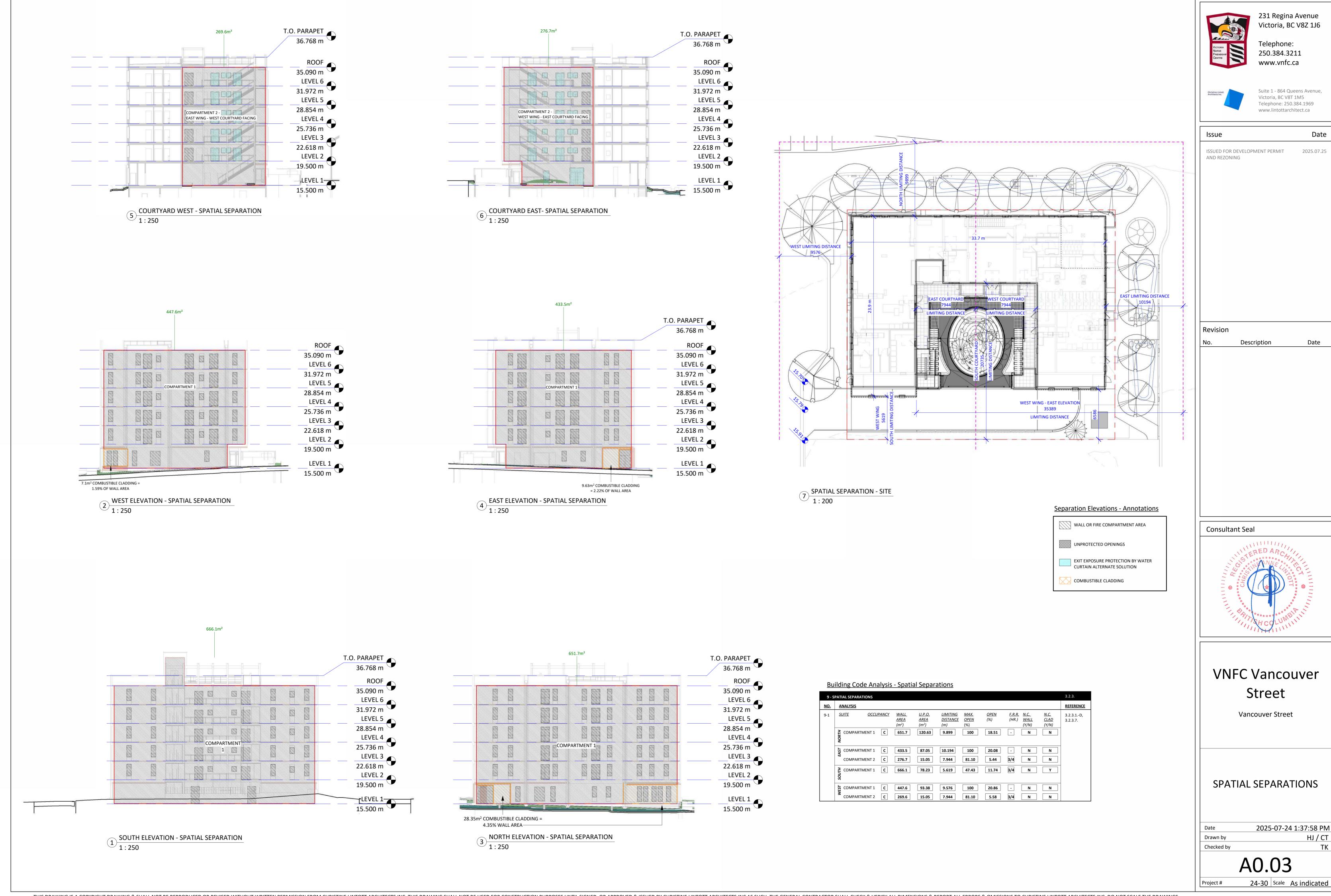
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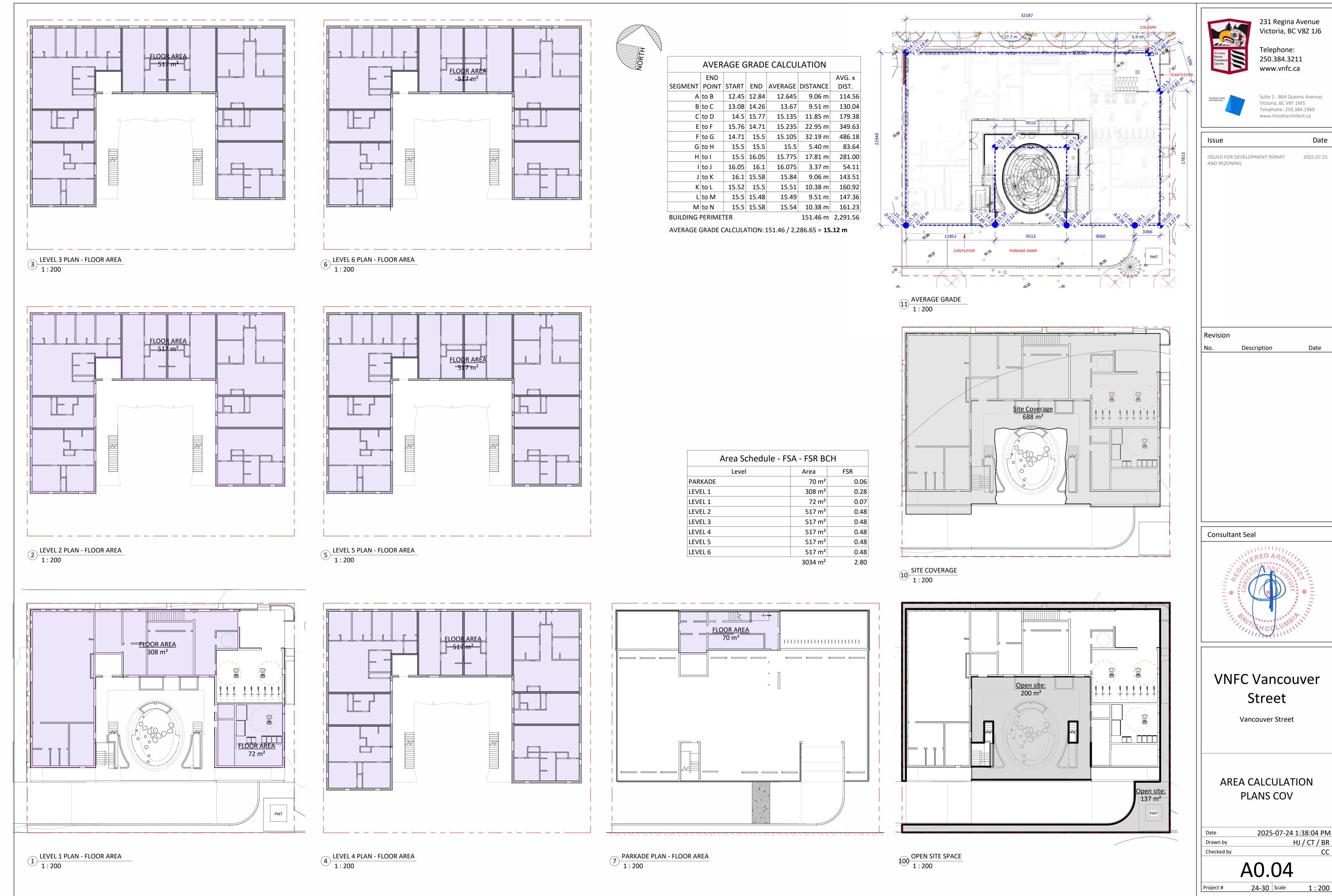
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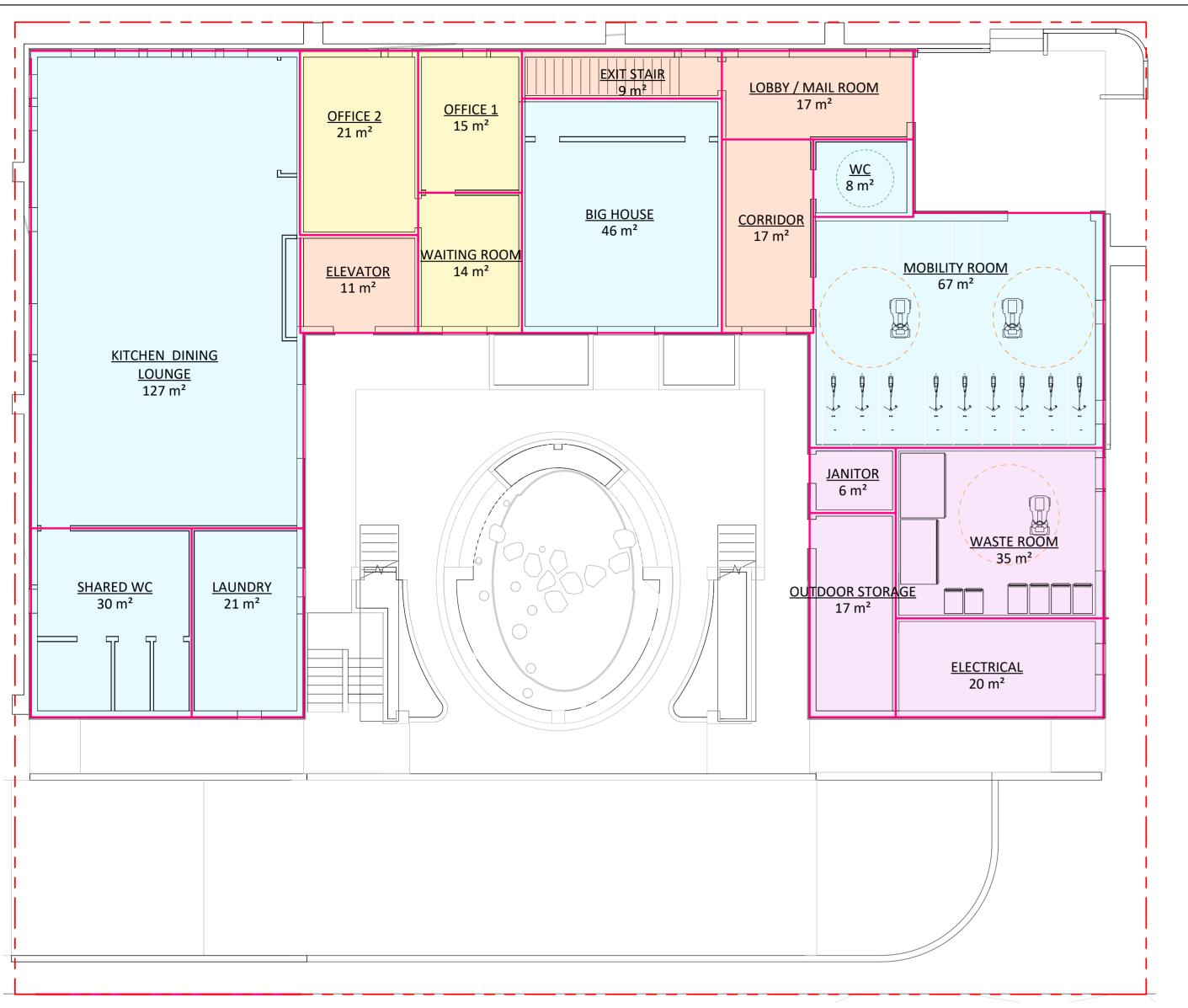


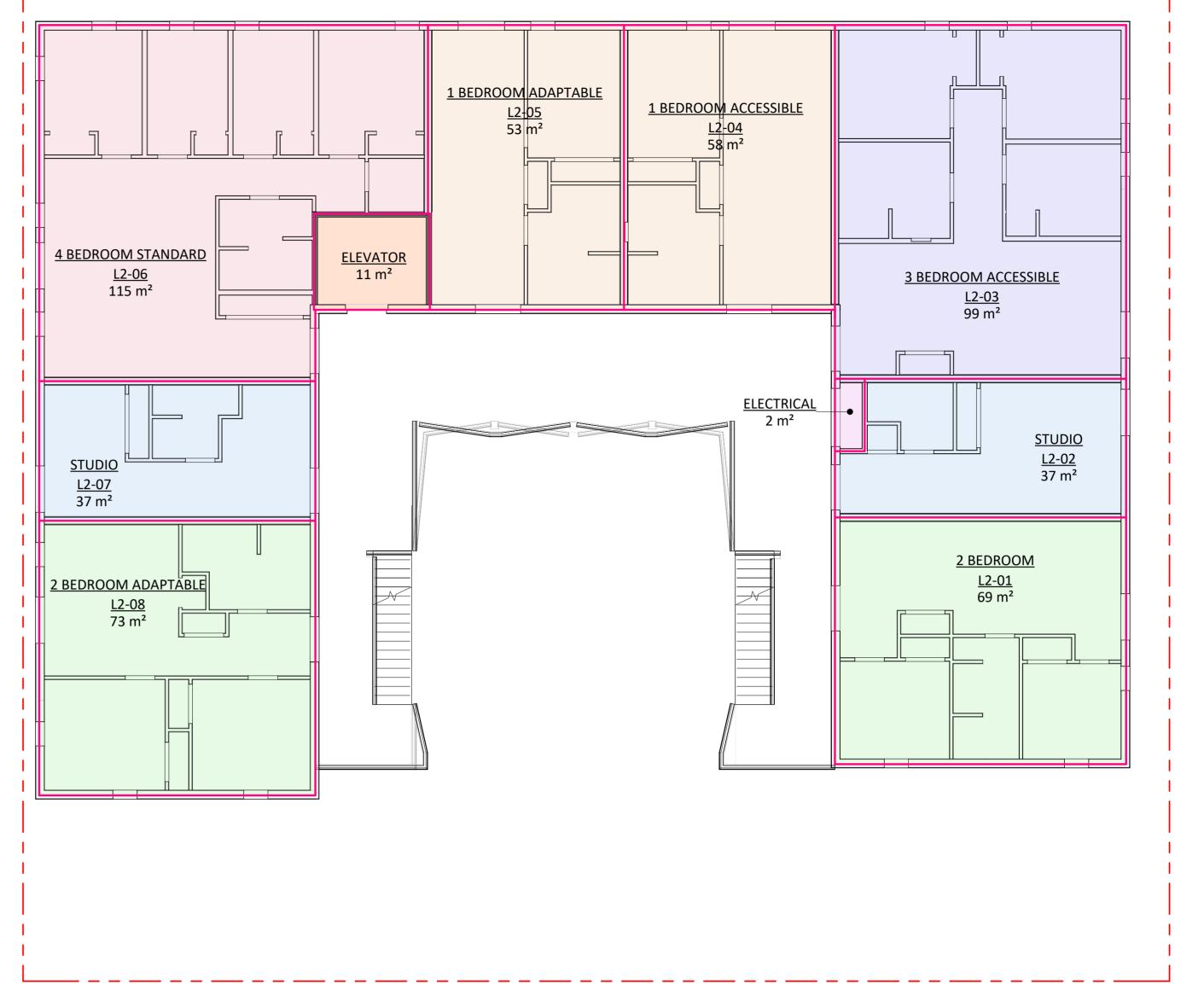
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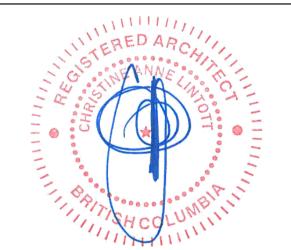
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**BC HOUSING NET UNIT AREAS** 

49m<sup>2</sup>

67m<sup>2</sup>

86m² 112m²

STUDIO

1 BED

2 BED

3 BED

4 BED

TANDARD ADAPTABLE ACCESSIBLE

35m<sup>2</sup> 51m<sup>2</sup>

70m²

90m²

118m<sup>2</sup>

UNITS UNITS (+5%) UNITS (+12%)

AREA CALCULATION PLANS BCH

Date 2025-07-24 1:38:05 PM

Drawn by HJ / CT

Checked by CC

A0.05

24-30 Scale As indicated

2 TYPICAL FLOOR PLAN (L2 - L6) 1:100

| Area                  | Area (sf)               | Level   | Nan        |
|-----------------------|-------------------------|---------|------------|
| 57.59 m²              | 619.90 ft <sup>2</sup>  | LEVEL 5 | L5-06      |
| 57.59 m²              | 619.90 ft <sup>2</sup>  | LEVEL 6 | L6-06      |
| 57.59 m <sup>2</sup>  | 619.90 ft <sup>2</sup>  |         | ·          |
| 57.59 m²              | 619.90 ft <sup>2</sup>  | LEVEL 1 | OFFICE 1   |
| 57.59 m²              | 619.90 ft <sup>2</sup>  | LEVEL 1 | OFFICE 2   |
| 287.95 m <sup>2</sup> | 3099.51 ft <sup>2</sup> | LEVEL 1 | WAITING RO |
| 53.34 m <sup>2</sup>  | 574.10 ft <sup>2</sup>  |         |            |
| 53.34 m <sup>2</sup>  | 574.10 ft <sup>2</sup>  | LEVEL 1 | BIG HOUSE  |
| 53.34 m <sup>2</sup>  | 574.10 ft <sup>2</sup>  | LEVEL 1 | KITCHEN DI |
| 53.34 m <sup>2</sup>  | 574.10 ft <sup>2</sup>  |         | LOUNGE     |
| 53.34 m²              | 574.10 ft <sup>2</sup>  | LEVEL 1 | LAUNDRY    |
| 266.68 m <sup>2</sup> | 2870.52 ft <sup>2</sup> | LEVEL 1 | MOBILITY R |
| 72.72 m²              | 782.79 ft <sup>2</sup>  | LEVEL 1 | SHARED WO  |
| 72.72 m²              | 782.79 ft <sup>2</sup>  | LEVEL 1 | WC         |
| 72.72 m²              | 782.79 ft <sup>2</sup>  |         |            |
| 72.72 m²              | 782.79 ft <sup>2</sup>  | LEVEL 1 | CORRIDOR   |
| 72.72 m²              | 782.79 ft <sup>2</sup>  | LEVEL 1 | ELEVATOR   |
| 363.62 m <sup>2</sup> | 3913.96 ft <sup>2</sup> | LEVEL 6 | ELEVATOR   |
| 68.90 m²              | 741.60 ft <sup>2</sup>  | LEVEL 3 | ELEVATOR   |
| 68.90 m²              | 741.60 ft <sup>2</sup>  | LEVEL 2 | ELEVATOR   |
| 68.90 m²              | 741.60 ft <sup>2</sup>  | LEVEL 5 | ELEVATOR   |
| 68.90 m²              | 741.60 ft <sup>2</sup>  | LEVEL 4 | ELEVATOR   |
| 68.90 m²              | 741.60 ft <sup>2</sup>  | LEVEL 1 | EXIT STAIR |
| 344.49 m <sup>2</sup> | 3708.02 ft <sup>2</sup> | LEVEL 1 | LOBBY / MA |
| 98.77 m²              | 1063.17 ft <sup>2</sup> |         |            |
| 98.77 m²              | 1063.17 ft <sup>2</sup> | LEVEL 1 | ELECTRICAL |
| 98.77 m²              | 1063.17 ft <sup>2</sup> | LEVEL 3 | ELECTRICAL |
| 98.77 m²              | 1063.17 ft <sup>2</sup> | LEVEL 6 | ELECTRICAL |
|                       |                         | 1       | 1          |

1 LEVEL 1 1:100

Level

LEVEL 2

LEVEL 3 LEVEL 4

LEVEL 5

LEVEL 6

LEVEL 2

LEVEL 3

LEVEL 4

LEVEL 5

LEVEL 6

LEVEL 2

LEVEL 3

LEVEL 4

LEVEL 5

LEVEL 6

LEVEL 2

LEVEL 3

LEVEL 4

LEVEL 5

LEVEL 6

LEVEL 2

LEVEL 3

LEVEL 4

LEVEL 5

LEVEL 6

LEVEL 2

LEVEL 3

LEVEL 4

L2-04

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L4-01

L5-01

L6-01

L2-03

L3-03

L4-03

L5-03

L6-03

L2-06

L3-06

L4-06

Area Schedule - Proposed Net Areas BCH

1 BED ACCESSIBLE

1 BED ADAPTABLE

2 BEDROOM

2 BEDROOM

2 BEDROOM

2 BEDROOM

2 BEDROOM

3 BED ACCESSIBLE

4 BEDROOM

4 BEDROOM

4 BEDROOM

98.77 m<sup>2</sup> 1063.17 ft<sup>2</sup>

493.86 m<sup>2</sup> 5315.84 ft<sup>2</sup>

114.51 m<sup>2</sup> 1232.57 ft<sup>2</sup>

114.51 m<sup>2</sup> 1232.57 ft<sup>2</sup>

114.51 m<sup>2</sup> 1232.57 ft<sup>2</sup>

| Area Schedule - Proposed Net Areas BCH |                          |             |                       |                         |  |
|--|--------------------------|-------------|-----------------------|-------------------------|--|
| Level                                  | Name                     | Туре        | Area                  | Area (sf)               |  |
| LEVEL 5                                | L5-06                    | 4 BEDROOM   | 114.51 m <sup>2</sup> | 1232.57 ft <sup>2</sup> |  |
| LEVEL 6                                | L6-06                    | 4 BEDROOM   | 114.51 m <sup>2</sup> | 1232.57 ft <sup>2</sup> |  |
|  |                          |             | 572.55 m <sup>2</sup> | 6162.87 ft <sup>2</sup> |  |
| LEVEL 1                                | OFFICE 1                 | ADMIN       | 14.51 m <sup>2</sup>  | 156.14 ft <sup>2</sup>  |  |
| LEVEL 1                                | OFFICE 2                 | ADMIN       | 21.44 m²              | 230.76 ft <sup>2</sup>  |  |
| LEVEL 1                                | WAITING ROOM             | ADMIN       | 14.34 m²              | 154.32 ft <sup>2</sup>  |  |
|  |                          |             | 50.28 m <sup>2</sup>  | 541.22 ft <sup>2</sup>  |  |
| LEVEL 1                                | BIG HOUSE                | AMENITY     | 46.12 m²              | 496.47 ft <sup>2</sup>  |  |
| LEVEL 1                                | KITCHEN DINING<br>LOUNGE | AMENITY     | 127.18 m²             | 1368.94 ft²             |  |
| LEVEL 1                                | LAUNDRY                  | AMENITY     | 20.79 m <sup>2</sup>  | 223.78 ft <sup>2</sup>  |  |
| LEVEL 1                                | MOBILITY ROOM            | AMENITY     | 67.12 m <sup>2</sup>  | 722.50 ft <sup>2</sup>  |  |
| LEVEL 1                                | SHARED WC                | AMENITY     | 29.89 m²              | 321.77 ft <sup>2</sup>  |  |
| LEVEL 1                                | WC                       | AMENITY     | 7.62 m <sup>2</sup>   | 82.05 ft <sup>2</sup>   |  |
|  |                          |             | 298.73 m <sup>2</sup> | 3215.51 ft <sup>2</sup> |  |
| LEVEL 1                                | CORRIDOR                 | CIRCULATION | 17.42 m²              | 187.55 ft <sup>2</sup>  |  |
| LEVEL 1                                | ELEVATOR                 | CIRCULATION | 11.37 m²              | 122.37 ft <sup>2</sup>  |  |
| LEVEL 6                                | ELEVATOR                 | CIRCULATION | 10.69 m²              | 115.10 ft <sup>2</sup>  |  |
| LEVEL 3                                | ELEVATOR                 | CIRCULATION | 10.69 m²              | 115.10 ft <sup>2</sup>  |  |
| LEVEL 2                                | ELEVATOR                 | CIRCULATION | 10.69 m²              | 115.10 ft <sup>2</sup>  |  |
| LEVEL 5                                | ELEVATOR                 | CIRCULATION | 10.69 m²              | 115.10 ft <sup>2</sup>  |  |
| LEVEL 4                                | ELEVATOR                 | CIRCULATION | 10.69 m²              | 115.10 ft <sup>2</sup>  |  |
| LEVEL 1                                | EXIT STAIR               | CIRCULATION | 9.41 m²               | 101.29 ft <sup>2</sup>  |  |
| LEVEL 1                                | LOBBY / MAIL ROOM        | CIRCULATION | 16.70 m <sup>2</sup>  | 179.80 ft <sup>2</sup>  |  |
|  |                          |             | 108.37 m²             | 1166.54 ft <sup>2</sup> |  |
| LEVEL 1                                | ELECTRICAL               | SERVICE     | 20.22 m²              | 217.68 ft <sup>2</sup>  |  |
| LEVEL 3                                | ELECTRICAL               | SERVICE     | 2.07 m <sup>2</sup>   | 22.30 ft <sup>2</sup>   |  |
| LEVEL 6                                | ELECTRICAL               | SERVICE     | 2.07 m <sup>2</sup>   | 22.30 ft <sup>2</sup>   |  |
| LEVEL 2                                | ELECTRICAL               | SERVICE     | 2.07 m <sup>2</sup>   | 22.27 ft <sup>2</sup>   |  |
| LEVEL 5                                | ELECTRICAL               | SERVICE     | 2.07 m <sup>2</sup>   | 22.30 ft <sup>2</sup>   |  |
| LEVEL 4                                | ELECTRICAL               | SERVICE     | 2.07 m <sup>2</sup>   | 22.30 ft <sup>2</sup>   |  |
| LEVEL 1                                | JANITOR                  | SERVICE     | 5.52 m <sup>2</sup>   | 59.42 ft <sup>2</sup>   |  |

| Level       | Name            | Туре    | Area                   | Area (sf)   |
|-------------|-----------------|---------|------------------------|-------------|
| LEVEL 1     | OUTDOOR STORAGE | SERVICE | 17.30 m <sup>2</sup>   | 186.21 ft   |
| LEVEL 1     | WASTE ROOM      | SERVICE | 34.87 m <sup>2</sup>   | 375.39 ft   |
|             |                 |         | 88.28 m²               | 950.20 ft   |
| LEVEL 2     | L2-02           | STUDIO  | 36.64 m <sup>2</sup>   | 394.44 ft   |
| LEVEL 2     | L2-07           | STUDIO  | 36.95 m <sup>2</sup>   | 397.76 ft   |
| LEVEL 3     | L3-02           | STUDIO  | 36.64 m <sup>2</sup>   | 394.41 ft   |
| LEVEL 3     | L3-07           | STUDIO  | 36.95 m <sup>2</sup>   | 397.76 ft   |
| LEVEL 4     | L4-02           | STUDIO  | 36.64 m <sup>2</sup>   | 394.41 ft   |
| LEVEL 4     | L4-07           | STUDIO  | 36.95 m <sup>2</sup>   | 397.76 ft   |
| LEVEL 5     | L5-02           | STUDIO  | 36.64 m <sup>2</sup>   | 394.41 ft   |
| LEVEL 5     | L5-07           | STUDIO  | 36.95 m <sup>2</sup>   | 397.76 ft   |
| LEVEL 6     | L6-02           | STUDIO  | 36.64 m <sup>2</sup>   | 394.41 ft   |
| LEVEL 6     | L6-07           | STUDIO  | 36.95 m <sup>2</sup>   | 397.76 ft   |
|             |                 |         | 367.98 m²              | 3960.90 ft  |
| Grand total |                 |         | 3242.79 m <sup>2</sup> | 34905.09 ft |

| Project Name:  | VNFC Vancouver Street   |               |    |                       |  |
|--|---|---------------|----|-----------------------|--|
| Address:   | 2580 + 2582 Vancouver Street, Victoria BC,                                  |               |    |                       |  |
| Building Type:   | 5 stories wood frame on a main level concrete podium.                       |               |    |                       |  |
| Parking Type:  | Underground   |               |    |                       |  |
| Function   | Description of units/spaces   Floor area/ unit or room (ft ²)   # units   T |               |    |                       |  |
| a - Residential units  | Studio  | 394.4 - 397.8 | 10 | 3,961                 |  |
|  | One Bedroom   | 574.1 - 619.9 | 10 | 5,970                 |  |
|  | Two Bedroom   | 741.6 - 782.8 | 10 | 7,622                 |  |
|  | Three Bedroom   | 1,063.2       | 5  | 5,316                 |  |
|  | Four Bedroom  | 1,232.5       | 5  | 6,163                 |  |
| Total # of units   |   |               |    |                       |  |
| b - Resident's Amenity   | Big House   | 496.5         | 1  | 496                   |  |
|  | Kitchen Dining Lounge   | 1368.9        | 1  | 1,369                 |  |
|  | Shared Laundry  | 223.8         | 1  | 224                   |  |
|  | Mobility Room   | 722.5         | 1  | 723                   |  |
|  | Shared Washroom   | 321.8         | 1  | 322                   |  |
|  | Lobby Washroom  | 82.0          | 1  | 82                    |  |
| c - Administration / Program Support   | Office 1  | 154.1         | 1  | 154                   |  |
|  | Office 2  | 230.8         | 1  | 231                   |  |
|  | Waiting Room  | 154.3         | 1  | 154                   |  |
| d - Circulation  | Elevator - all floors   | 697.9         | 6  | 698                   |  |
|  | Exit Stair  | 101.3         | 1  | 101                   |  |
|  | Lobby / Mail Room   | 179.8         | 1  | 180                   |  |
|  | Corridor  | 187.6         | 1  | 188                   |  |
| e - Services Rooms   | Electrical Rooms/ Closets   | 329.2         | 1  | 329                   |  |
|  | Janitor Room  | 59.4          | 1  | 59                    |  |
|  | Outdoor Storage   | 186.2         | 1  | 186                   |  |
|  | Waste Room  | 375.4         | 1  | 375                   |  |
| Summary  |   |               |    | Total ft <sup>2</sup> |  |
| a - Total Residential Units  |   |               |    | 29,031                |  |
| b - Total Resident's Amenity   |   |               |    | 3,216                 |  |
| c - Total Administration / Program Suppor  | rt  |               |    | 541                   |  |
| d - Total Service Rooms (above grade)  |   |               |    | 950                   |  |
| e - Total Circulation  |   |               |    | 1,167                 |  |
| f - GROSS LIVABLE AREA (a+b+c+d+e)   |   |               |    | 35,108                |  |
| Overall Building Efficiency = Total Residential area (a) /Gross Livable Area (f) |   |               |    | 83.17%                |  |

NOTE: AREAS MEASURED TO THE EXTERIOR FACE OF SHEATHING AND CENTERLINE OF PARTITION WALLS.



AERIAL VIEW - LOOKING SOUTHWEST



AERIAL VIEW - LOOKING NORTHEAST



250.384.3211



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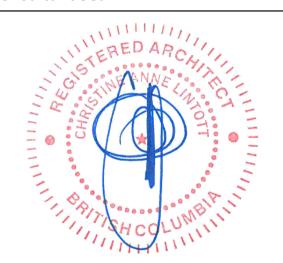
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Revision

Description

Date

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# VNFC Vancouver Street

Vancouver Street

**AERIAL RENDERS** 

2025-07-24 1:38:06 PM HJ / CT / BR Drawn by Checked by

A0.06

24-30 Scale



STREET VIEW LOOKING SOLITHEAST AT INTERSECTION



STREET VIEW LOOKING WEST ALONG KINGS ROAD

MAIN ENTRY AT INTERSECTION OF KINGS ROAD AND VANCOUVER STREET



STREET VIEW LOOKING SOUTHEAST AT INTERSECTION OF KINGS ROAD AND FIFTH STREET



STREET VIEW LOOKING NORTH ALONG FIFTH STREET

VICTORIA
NATIVE
FRIENDSHIP
CENTRE

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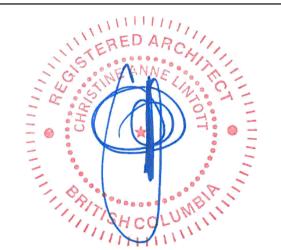
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RENDERS

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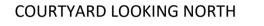
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 CC

A0.07

ct # 24-30 Scale

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ROOF DECK



COURTYARD LOOKING EAST FROM LEVEL 2



COURTYARD LOOKING WEST



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Date

Date

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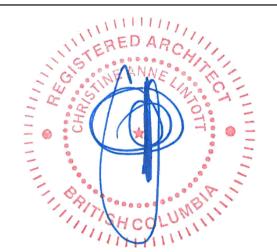
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**COURTYARD RENDERS** 

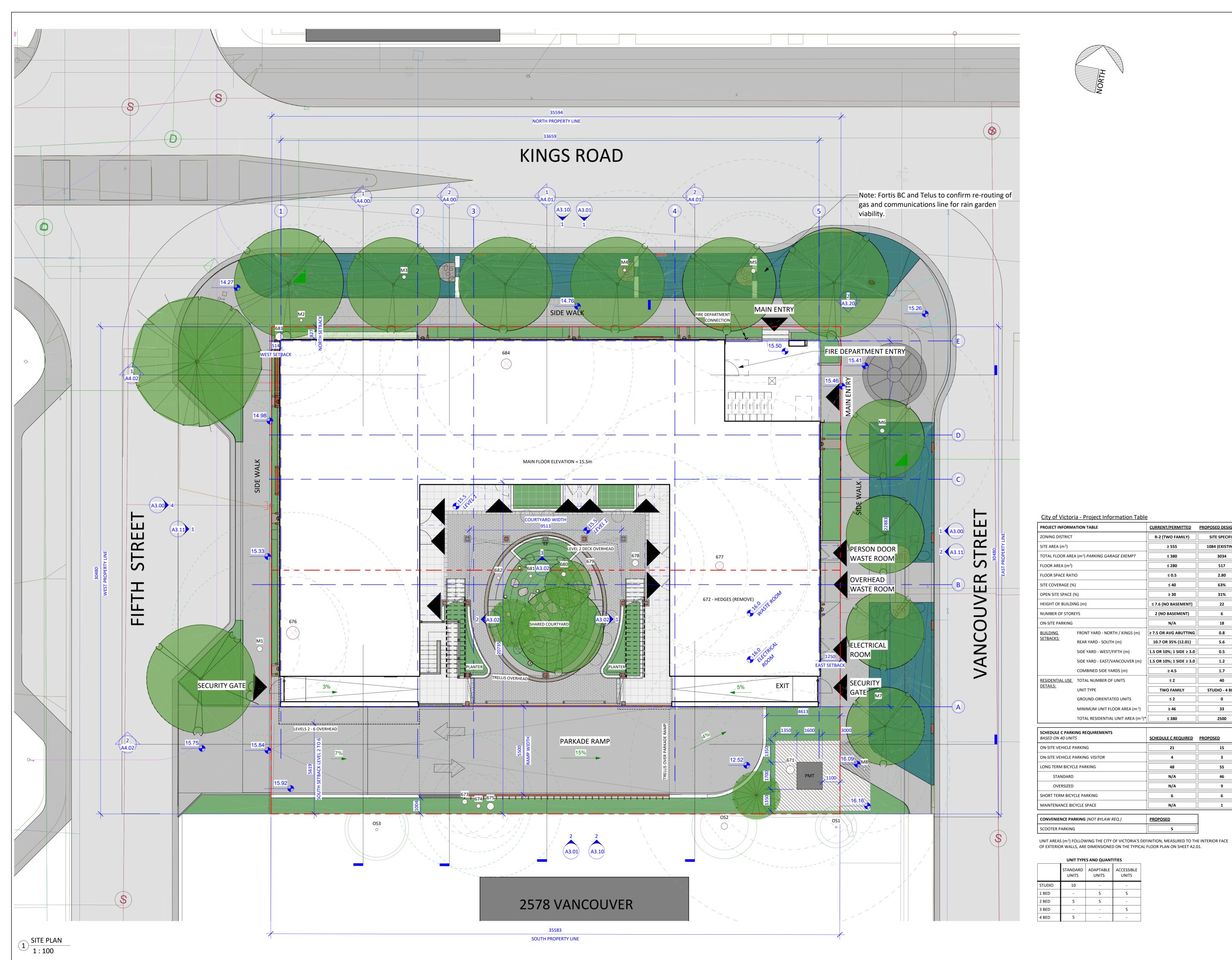
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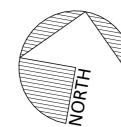
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CURRENT/PERMITTED PROPOSED DESIGN

SITE SPECIFIC

1084 (EXISTING)

3034

517

2.80

63%

STUDIO - 4 BED

2500

R-2 (TWO FAMILY)

≤ 380

≤ 7.6 (NO BASEMENT)

2 (NO BASEMENT)

≥ 7.5 OR AVG ABUTTING

1.5 OR 10%; 1 SIDE ≥ 3.0

1.5 OR 10%; 1 SIDE ≥ 3.0

TWO FAMILY

≤ 380

N/A

**PROPOSED** 

SCHEDULE C REQUIRED PROPOSED

FRONT YARD - NORTH / KINGS (m)

SIDE YARD - EAST/VANCOUVER (m)

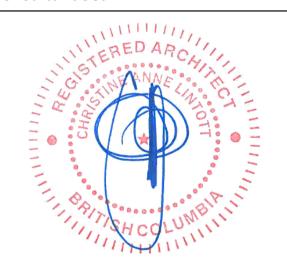
REAR YARD - SOUTH (m)

SIDE YARD - WEST/FIFTH (m)

GROUND-ORIENTATED UNITS MINIMUM UNIT FLOOR AREA (m<sup>2</sup>)

TOTAL RESIDENTIAL UNIT AREA (m<sup>2</sup>)\*

UNITS



# **VNFC Vancouver** Street

Vancouver Street

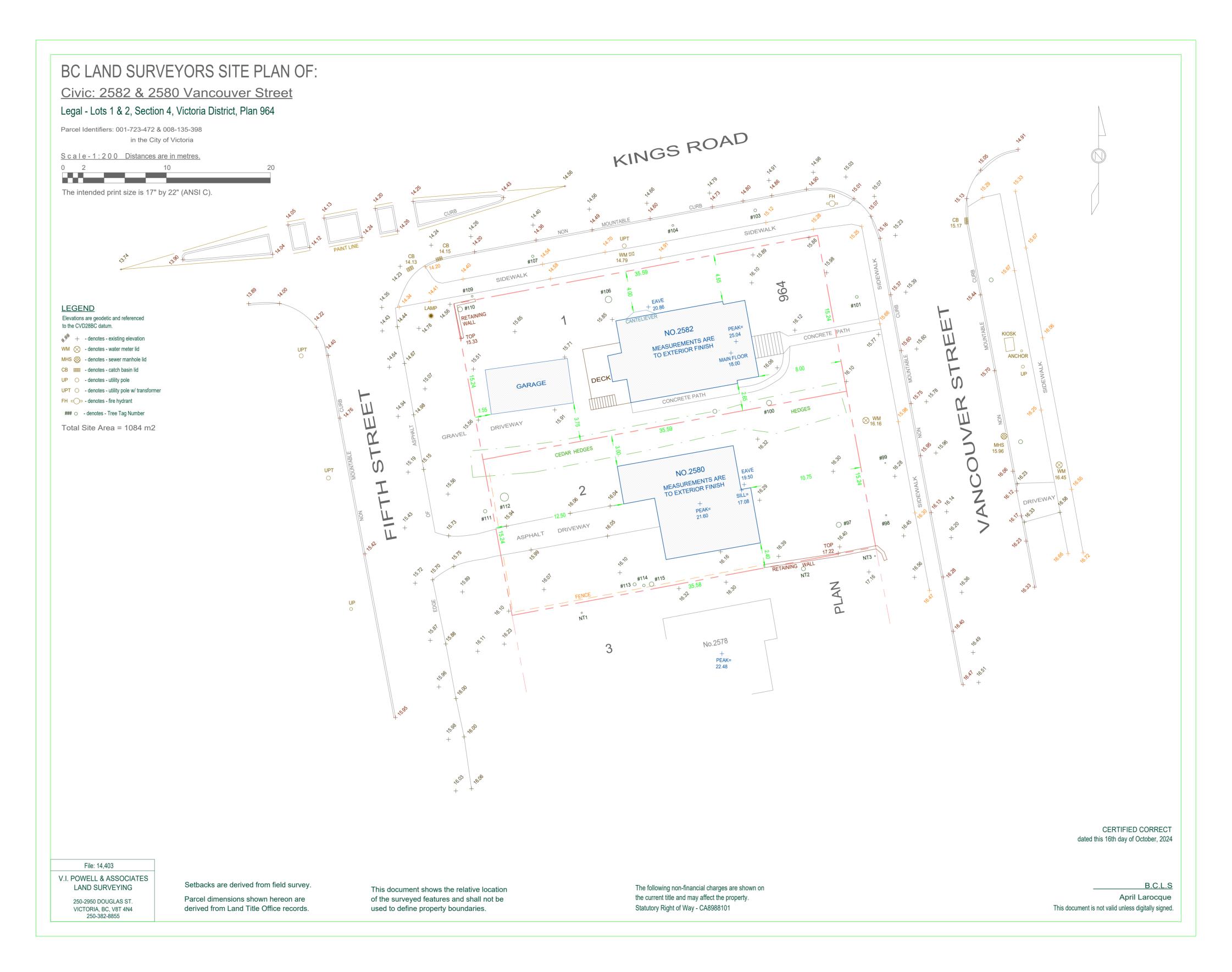
SITE PLAN

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A1.00

24-30 Scale As indicated

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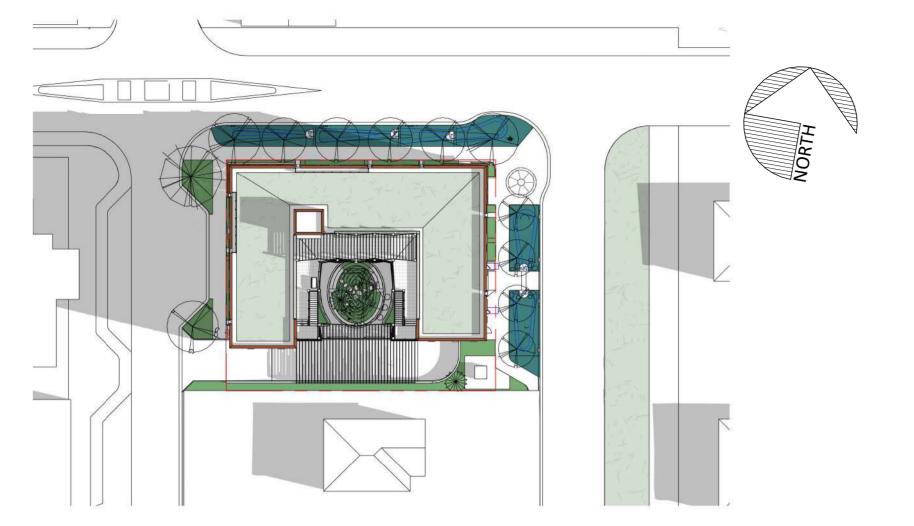
# VNFC Vancouver Street

Vancouver Street

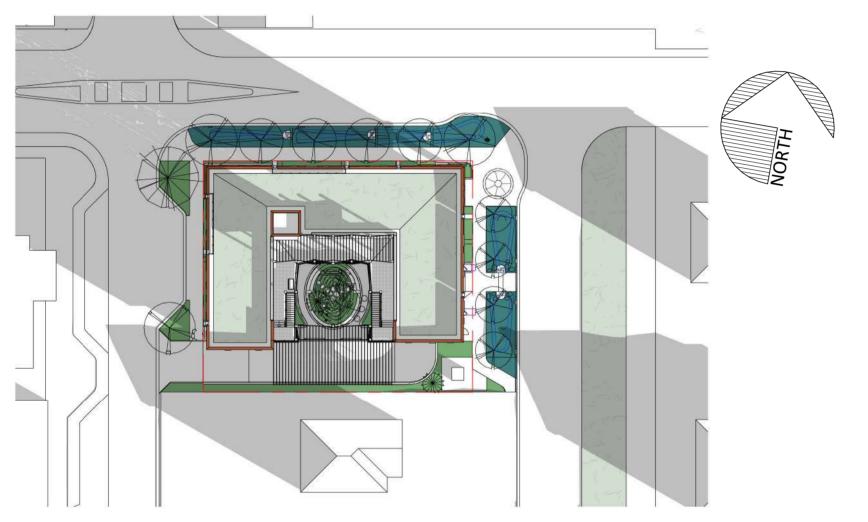
**SURVEY PLAN** 

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24-30 Scale

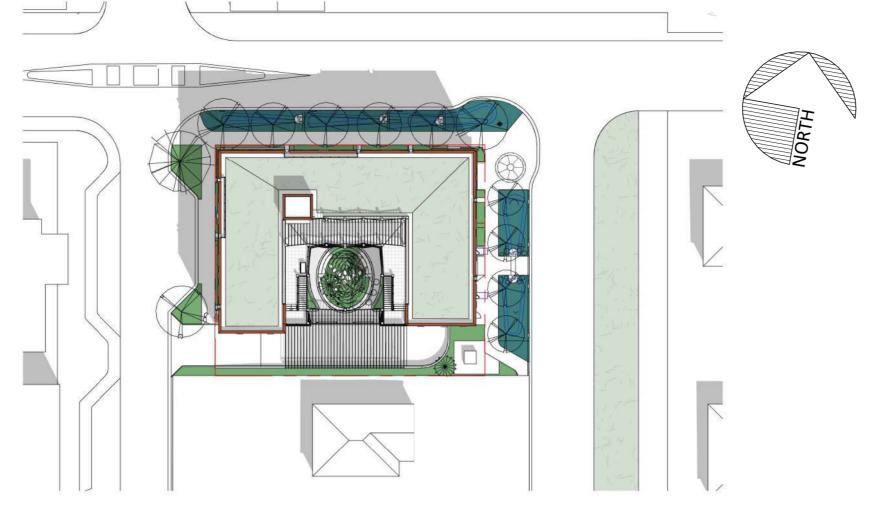


Shadow Study - Summer Solstice 9am
1:500

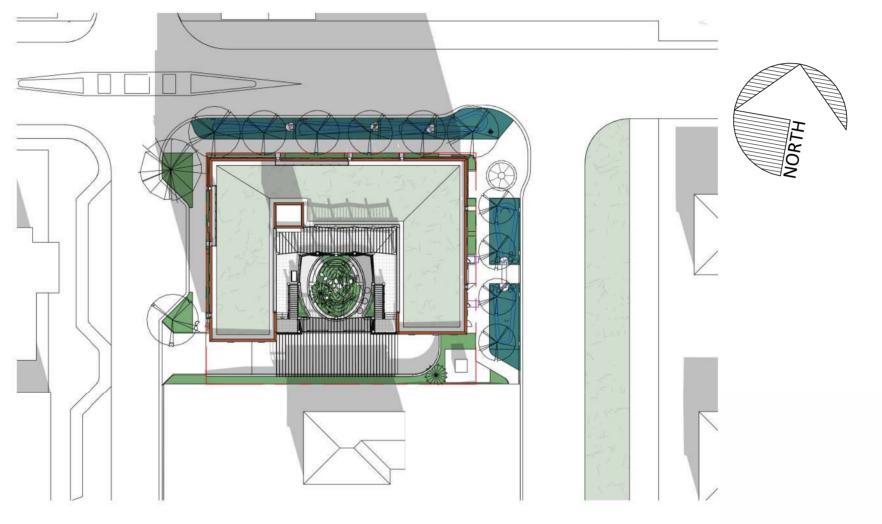


 $5 \frac{\text{Shadow Study - Equinox 9am}}{1:500}$ 

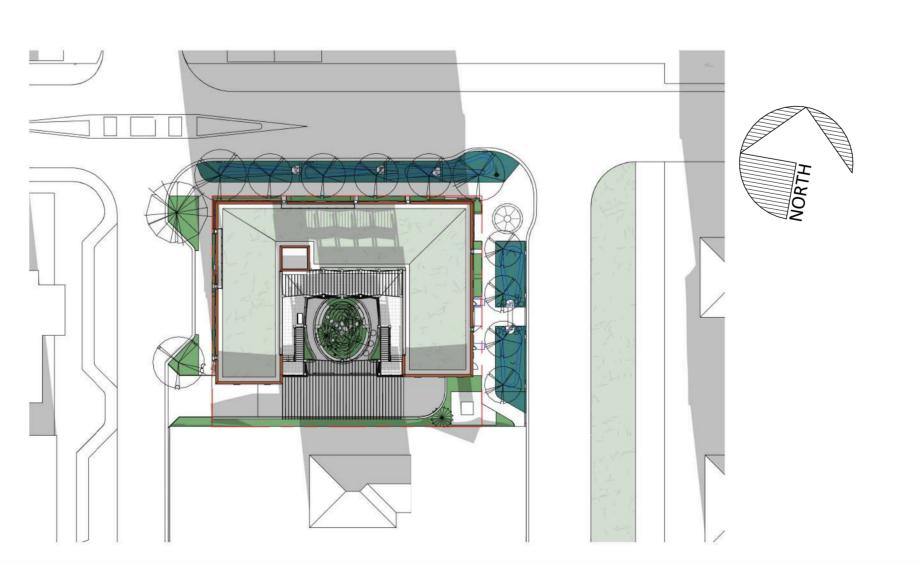




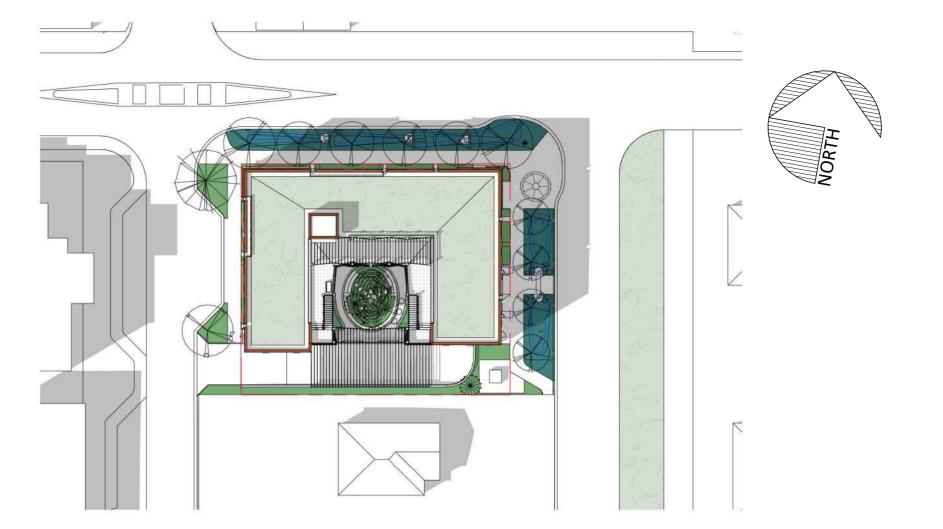
Shadow Study - Summer Solstice Noon
1:500



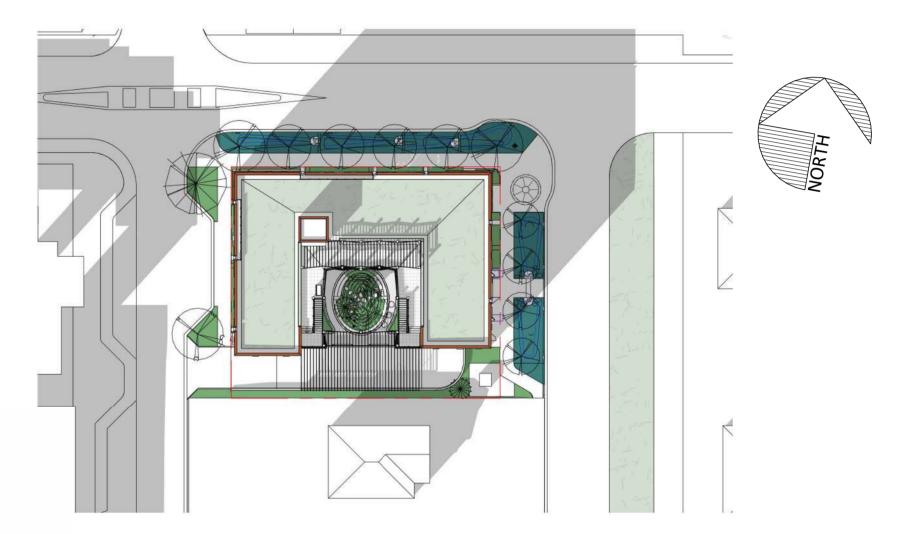
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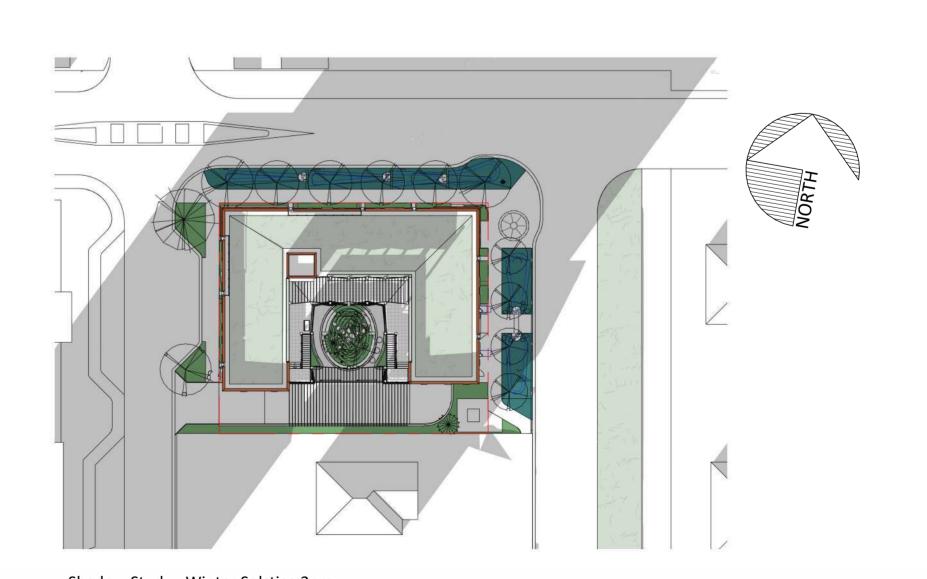
9 Shadow Study - Winter Solstice Noon 1:500



1.02 - Shadow Study - Summer Solstice 3pm 1:500



Shadow Study - Equinox 3pm 1:500



 $7 \frac{\text{Shadow Study - Winter Solstice 3pm}}{1:500}$ 



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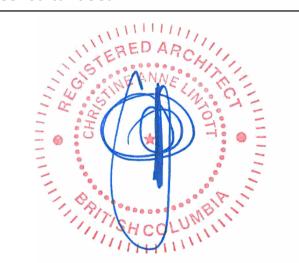
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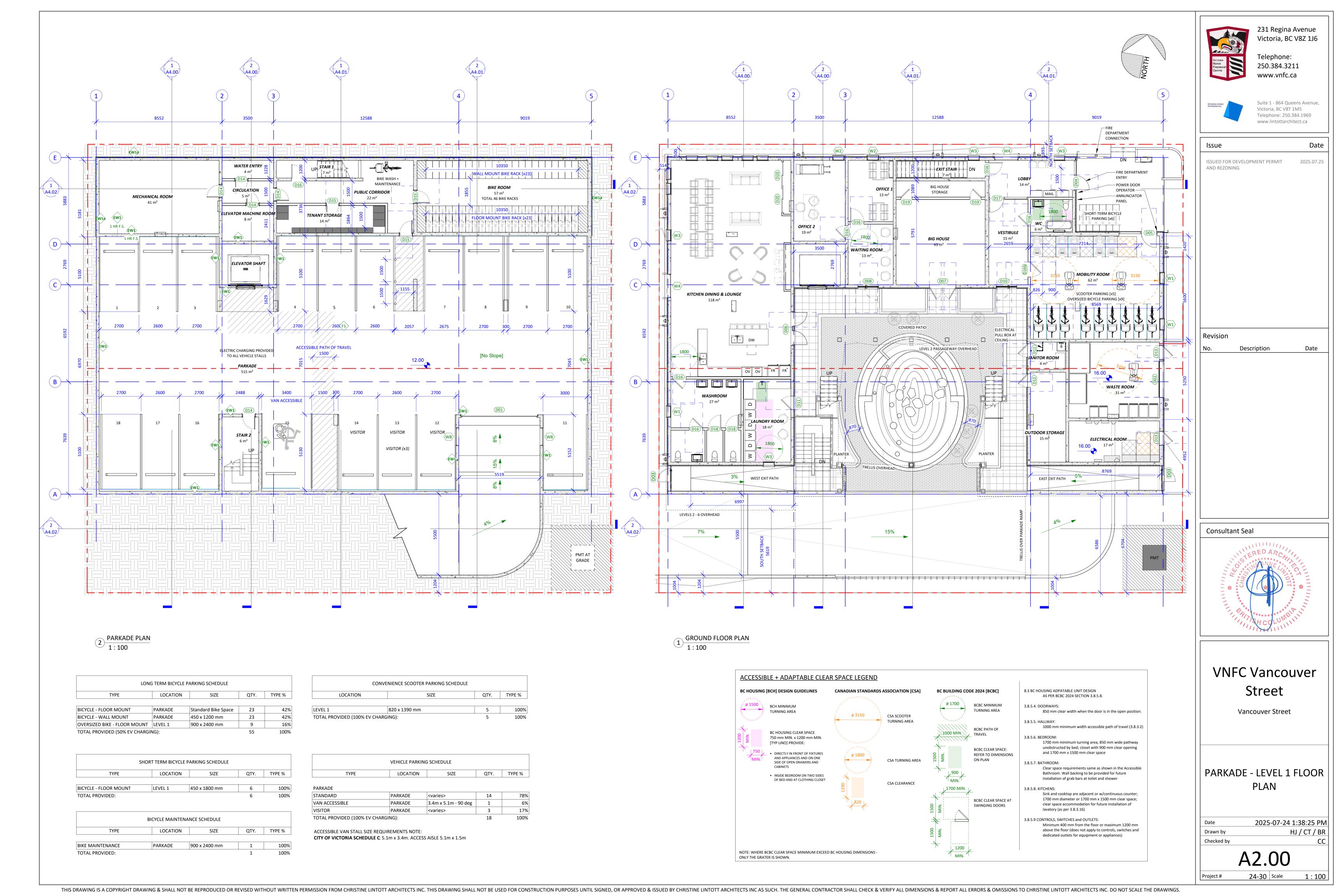
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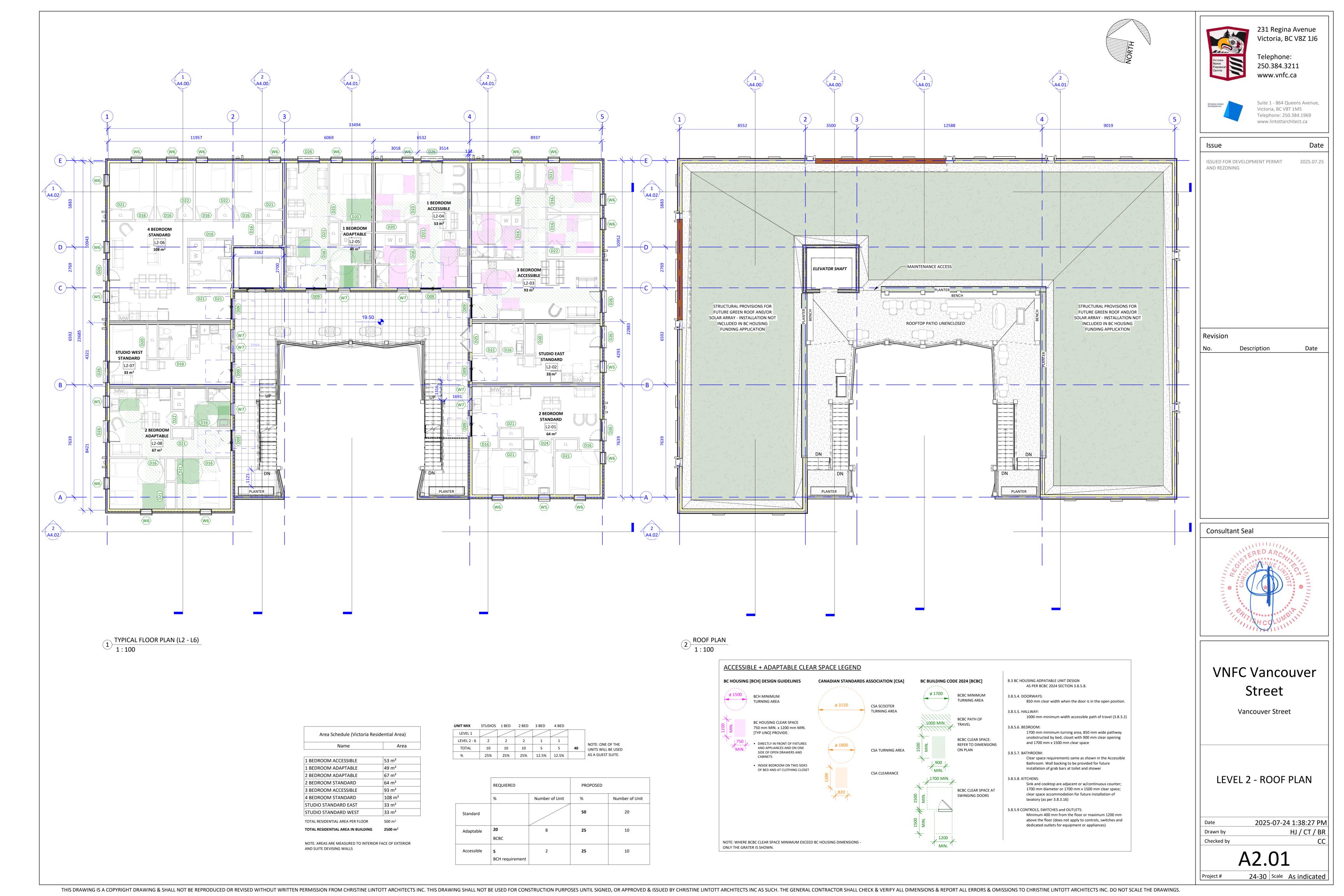
SHADOW STUDY

|            | <b>Λ1 Ω2</b>          |
|------------|-----------------------|
| Checked by | CC                    |
| Drawn by   | HJ / CT               |
| Date       | 2025-07-24 1:38:22 PM |
|            |                       |

A1.02

24-30 Scale 1:5







#### **LEGEND - EXTERIOR FINISHES**

- a FLAT LOCK METAL PANELS; COLOUR: RED
- 1b FLAT LOCK METAL PANELS; COLOUR: WHITE
- PRINTED FLAT LOCK METAL PANELS, COLOUR: CHARCOAL
- WINDOWS & PATIO DOORS, COLOUR: WHITEINSULATED METAL DOOR, CLR: WHITE
- PREFINISHED METAL FLASHING, COLOUR: RED
- PREFINISHED METAL FLASHING, COLOUR: CHARCOAL GUTTERS & RAINWATER LEADERS, COLOUR: RED
- 7 ANODIZED ALUMINIM GUARDRAIL w/ WIRE MESH SCREEN; COLOUR: RED WOOD CLADDING
- ALUMINIUM TRIM STRUCTURE, COLOUR: RED
- STAINLESS STEEL ELEVATOR DOOR
- CHALKBOARD FINISH



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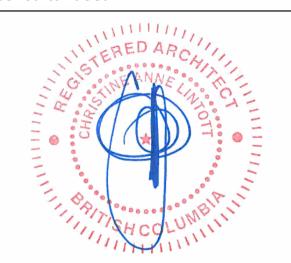
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## **BUILDING ELEVATIONS**

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A3.00

Project # 24-30 Scale

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- FLAT LOCK METAL PANELS; COLOUR: RED
- FLAT LOCK METAL PANELS; COLOUR: WHITE
- PRINTED FLAT LOCK METAL PANELS, COLOUR: CHARCOAL
- WINDOWS & PATIO DOORS, COLOUR: WHITE INSULATED METAL DOOR, CLR: WHITE
- PREFINISHED METAL FLASHING, COLOUR: RED
- PREFINISHED METAL FLASHING, COLOUR: CHARCOAL GUTTERS & RAINWATER LEADERS, COLOUR: RED
- ANODIZED ALUMINIM GUARDRAIL w/ WIRE MESH SCREEN; COLOUR: RED
- ALUMINIUM TRIM STRUCTURE, COLOUR: RED STAINLESS STEEL ELEVATOR DOOR
- CHALKBOARD FINISH



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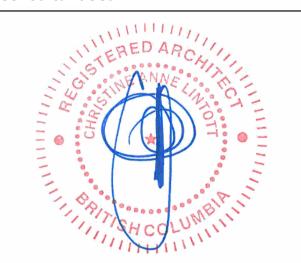
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Revision Description

Date

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Vancouver Street

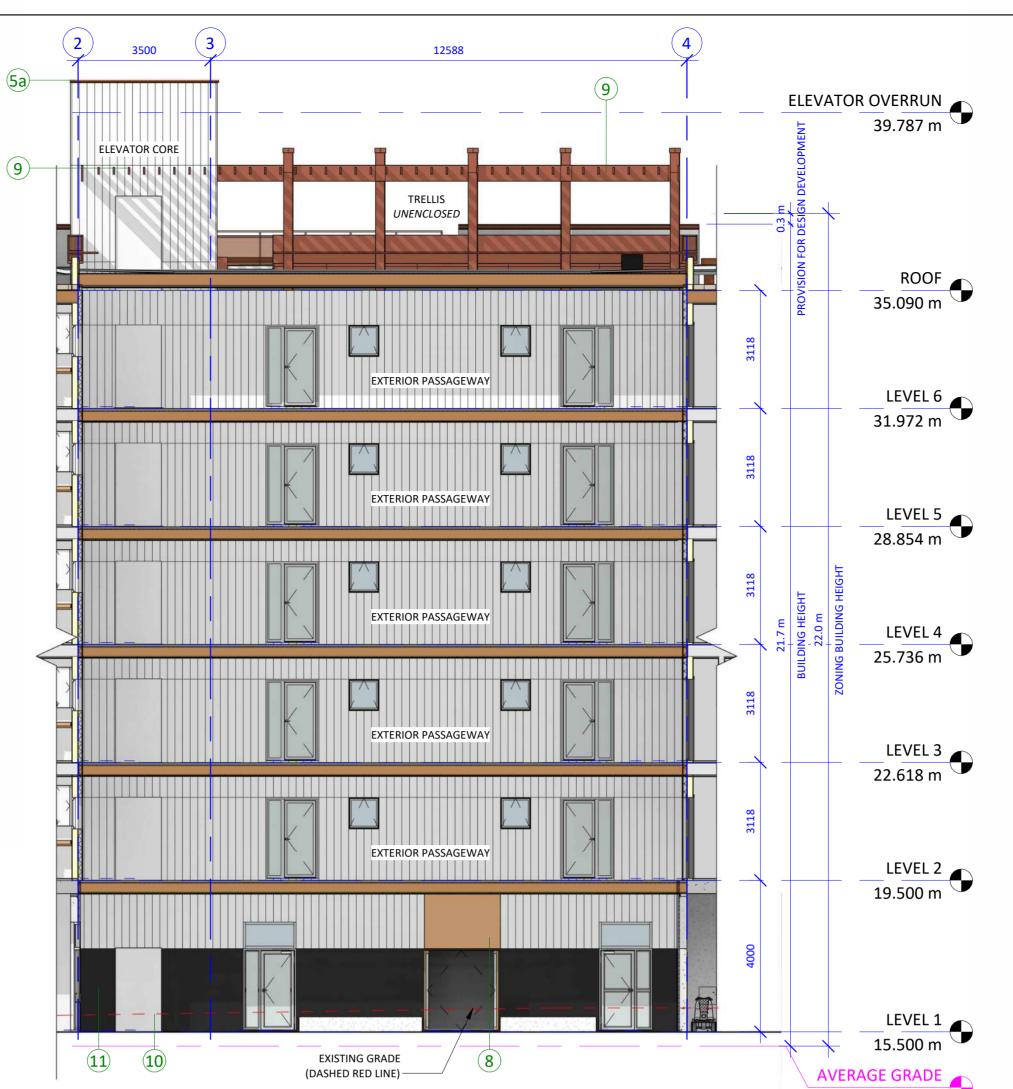
### **BUILDING ELEVATIONS**

2025-07-24 1:39:14 PM HJ / BR

A3.01

24-30 Scale





#### **LEGEND - EXTERIOR FINISHES**

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- FLAT LOCK METAL PANELS; COLOUR: WHITE
- PRINTED FLAT LOCK METAL PANELS, COLOUR: CHARCOAL
- WINDOWS & PATIO DOORS, COLOUR: WHITE
- INSULATED METAL DOOR, CLR: WHITE
- PREFINISHED METAL FLASHING, COLOUR: RED
- PREFINISHED METAL FLASHING, COLOUR: CHARCOAL
  GUTTERS & RAINWATER LEADERS, COLOUR: RED
- ANODIZED ALUMINIM GUARDRAIL w/ WIRE MESH SCREEN; COLOUR: RED
- WOOD CLADDING
- ALUMINIUM TRIM STRUCTURE, COLOUR: RED STAINLESS STEEL ELEVATOR DOOR
- CHALKBOARD FINISH

15.120 m







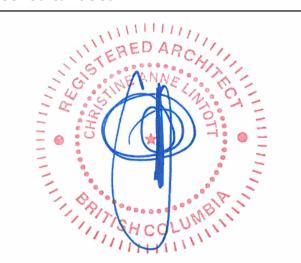
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## VNFC Vancouver Street

Vancouver Street

**BUILDING ELEVATIONS** 

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A3.02

24-30 Scale

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3 COURTYARD SOUTH ELEVATION 1:100



 $1 \frac{\text{NORTH ELEVATION CONTEXT}}{1:200}$ 



 $2 \frac{\text{SOUTH ELEVATION CONTEXT}}{1:200}$ 

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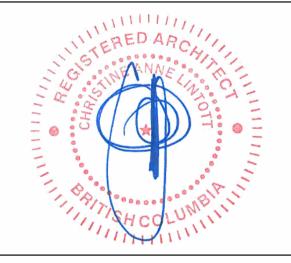


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| Issue   | Date       |
|---|------------|
| ISSUED FOR DEVELOPMENT PERMIT<br>AND REZONING | 2025.07.25 |

Revision Date Description

#### **Consultant Seal**



# VNFC Vancouver Street

Vancouver Street

### **CONTEXT ELEVATIONS**

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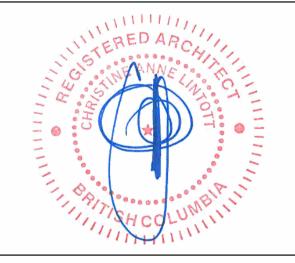


Date Issue

2025.07.25 ISSUED FOR DEVELOPMENT PERMIT AND REZONING

Revision Description Date

**Consultant Seal** 



# VNFC Vancouver Street

Vancouver Street

**CONTEXT ELEVATIONS** 

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#### ART INTEGRATION

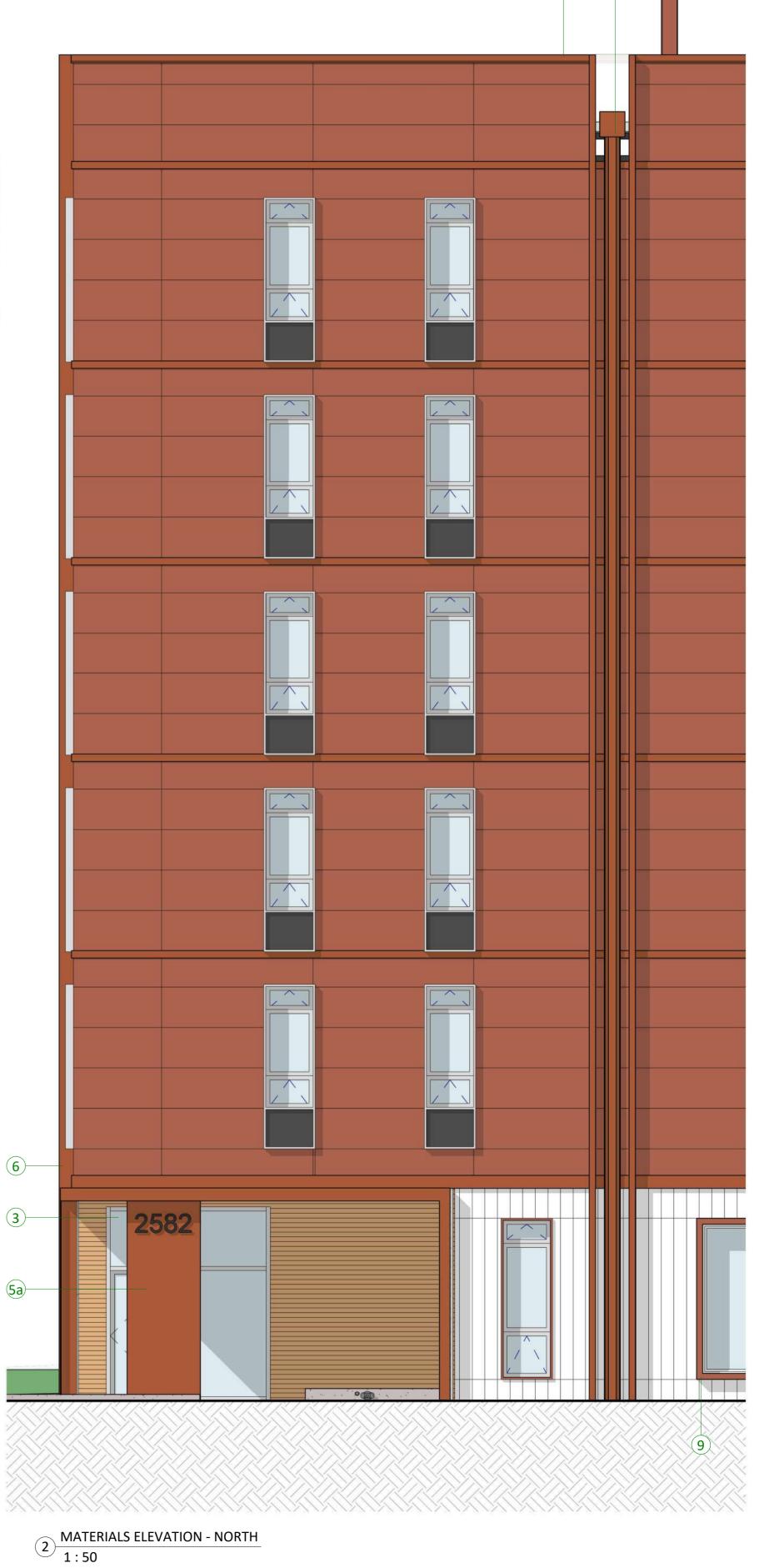
THE VNFC WILL WORK WITH AN ARTIST TO INTEGRATE ART IN THE BUILDING DESIGN. THIS RENDER DEMONSTRATES THE POTENTIAL TO INTEGRATE ART, BUT DOES NOT REFLECT A DESIGN CREATED FOR THE SPACE. AN ARTIST WILL BE ON-BOARDED AS THE DESIGN DEVELOPS TO CREATE ART UNIQUE TO THE ARCHITECTURE.



### LEGEND - EXTERIOR FINISHES

- 1a FLAT LOCK METAL PANELS; COLOUR: RED
- b FLAT LOCK METAL PANELS; COLOUR: WHITE
- PRINTED FLAT LOCK METAL PANELS, COLOUR: CHARCOAL
- 3 WINDOWS & PATIO DOORS, COLOUR: WHITE
- 4 INSULATED METAL DOOR, CLR: WHITE
- 5a PREFINISHED METAL FLASHING, COLOUR: RED
- 5b PREFINISHED METAL FLASHING, COLOUR: CHARCOAL

  GUITTERS & RAINWATER LEADERS COLOUR: RED
- GUTTERS & RAINWATER LEADERS, COLOUR: RED
   ANODIZED ALUMINIM GUARDRAIL w/ WIRE MESH SCREEN; COLOUR: RED
- 8 WOOD CLADDING
- 9 ALUMINIUM TRIM STRUCTURE, COLOUR: RED
- 10 STAINLESS STEEL ELEVATOR DOOR
- 11 CHALKBOARD FINISH





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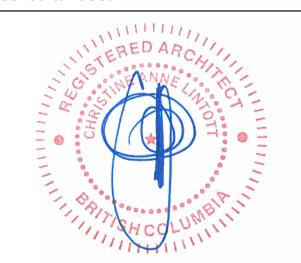
Date

ISSUED FOR DEVELOPMENT PERMIT 2025.07.25
AND REZONING

Revision

No. Description

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# VNFC Vancouver Street

Vancouver Street

**MATERIALS PALETTE** 

Date 2025-07-24 1:40:26 PM

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Date

# **VNFC Vancouver**

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#### GENERAL DRAWING NOTES

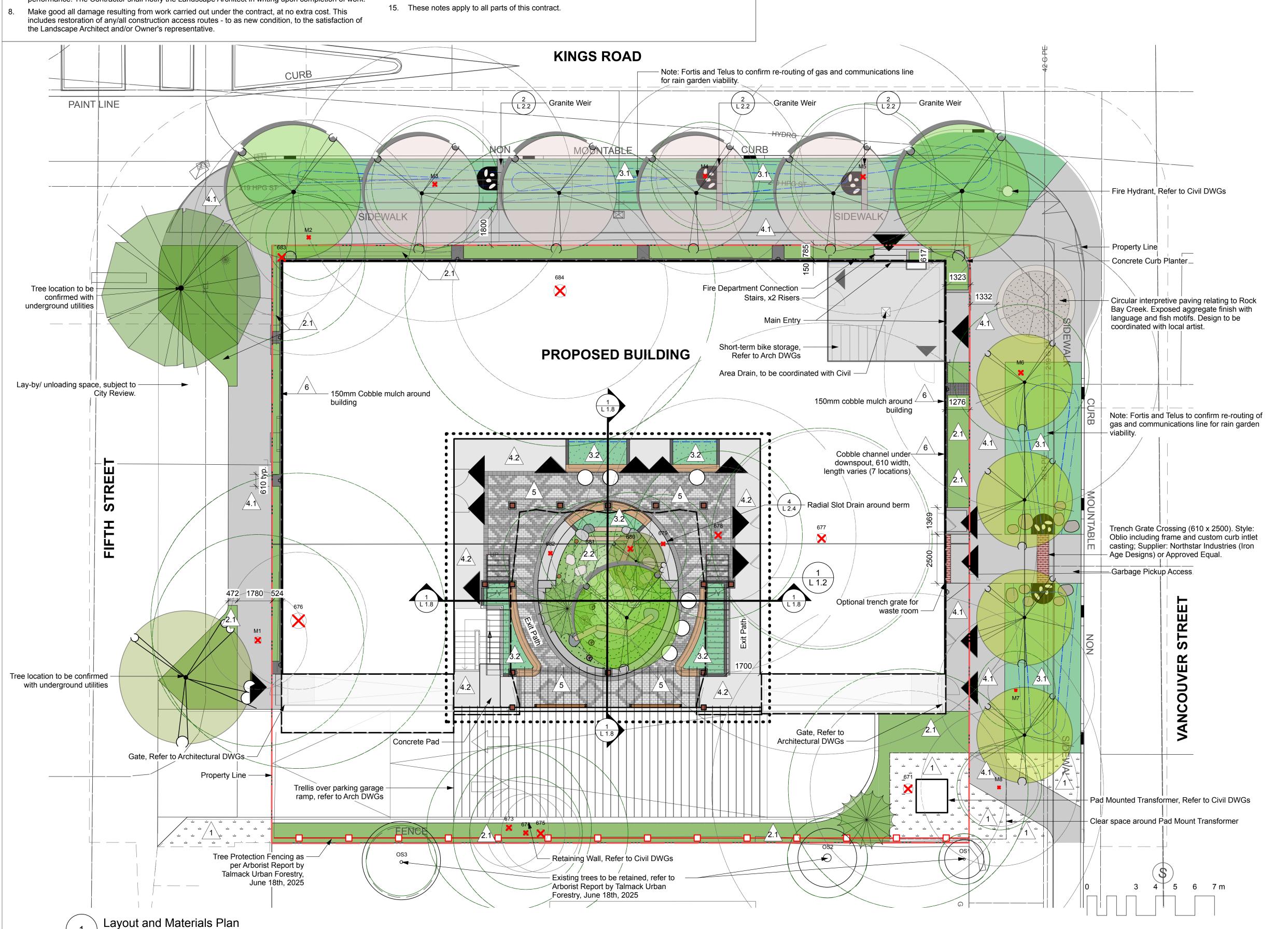
- Drawing is in metric scale. All dimensions are in millimeters. Do not scale drawings.
- 2. Plus/Minus (+/-) dimensions are for general verification purposes only and are NOT to be used to establish layout of any feature(s), ever.
- 3. The Contractor shall verify all field dimensions onsite during the quotation period. No extras will be allowed for discrepancies between the drawings and the actual site conditions unless reported in writing during the quotation period.
- 4. It is the Contractor's responsibility to locate and have staked the exact utility location with all
- companies involved before starting any work. Hand dig within two (2) meters of all electrical lines.

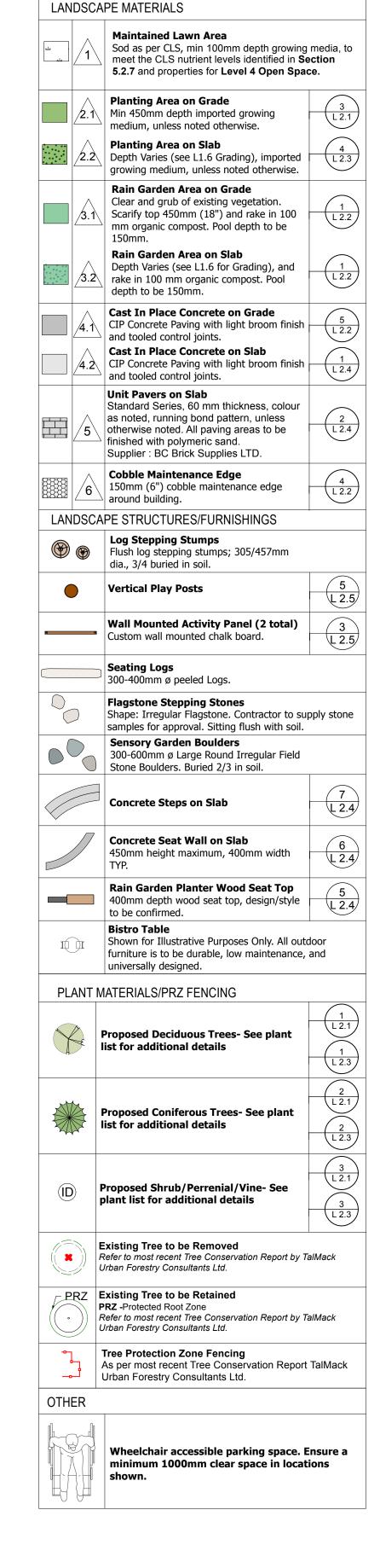
  Keep the area outside the immediate construction zone clean, safe and usable by the public at all times. Contractor to coordinate all deliveries of materials to ensure minimal construction delays to the
- 6. Obtain approval of layout from the Landscape Architect and/or Owner's representative prior to commencement.

approval of the Landscape Architect and/or Owner's representative.

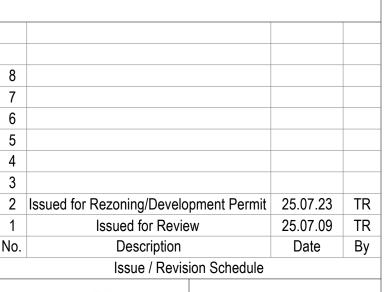
Scale: 1:100

- 7. All work to be guaranteed for a period of One (1) Year from the documented date of substantial performance. The Contractor shall notify the Landscape Architect in writing upon completion of work.
- 9. The Landscape Architect is not responsible for the accuracy of survey, engineering or architectural drawings. Contractor to verify existing grading/topographic information prior to installing granular bases.
- 10. Construction must conform to all applicable codes and regulations of all authorities having jurisdiction.
- 11. Ensure positive drainage for finished surfaces leaving no pockets or low points for standing water.
- 12. Wherever any material is specified by name and/or number thereof, such specifications shall be deemed to be used for the purpose of facilitating a description of the materials and establishing quality, and shall be deemed and construed to be followed by the words 'or approved equal'.
- 13. No substitutions will be permitted which have not been submitted for prior approval by the Landscape Architect or Owner's representative. All materials shall be new and without flaws or defects and shall be the best of their class and kind. Sufficient descriptive literature and/or samples must be submitted as 'Equal' substitutes.
- 14. All materials and other debris resulting from work shall be removed and disposed of off-site. Efforts shall be made to re-use and recycle excess materials where possible.

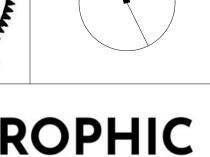














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Project:

VNFC Vancouver Street

Victoria, BC

Drawing Title:

Layout and Materials Plan

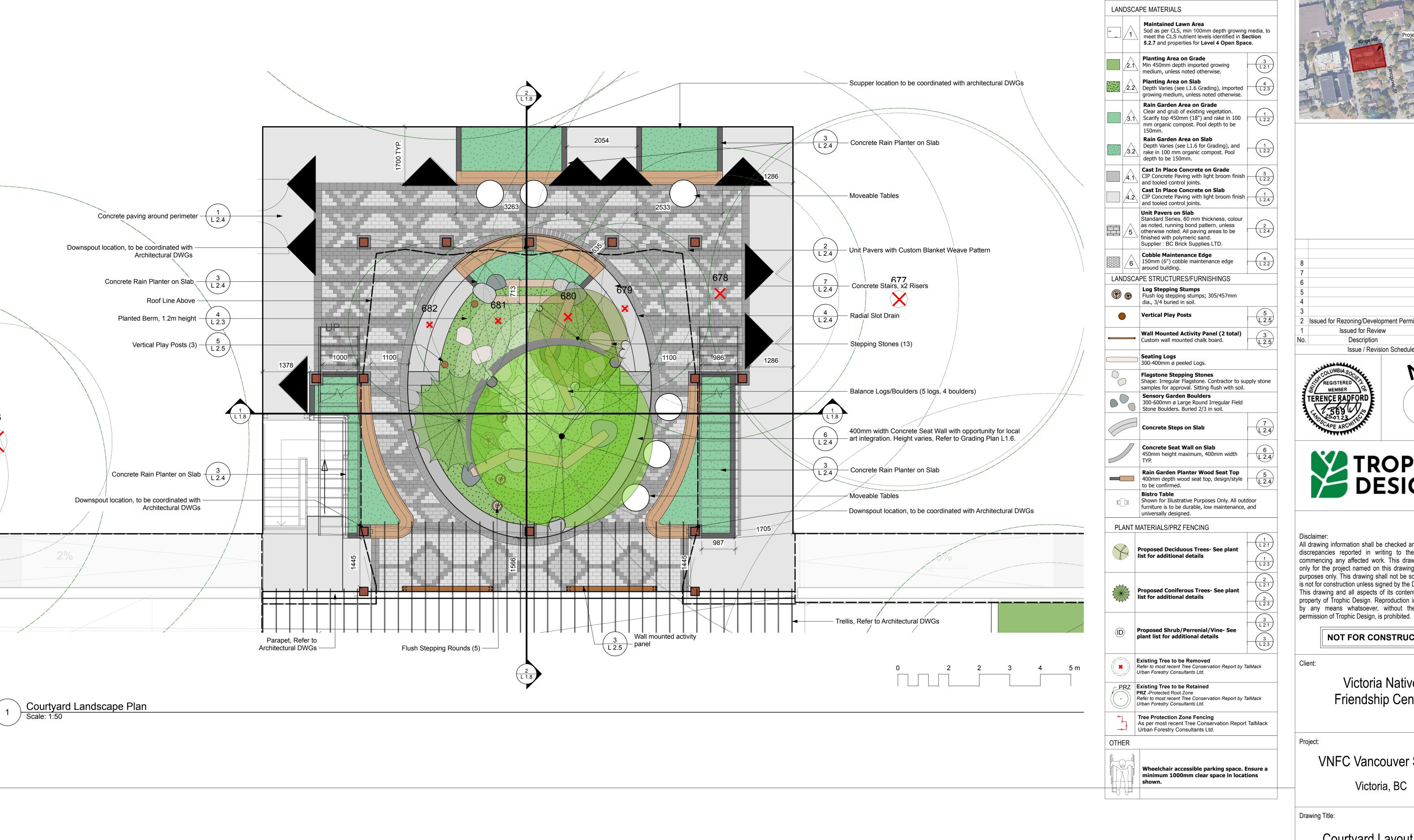
Designed By: TR

Project #:
24.37

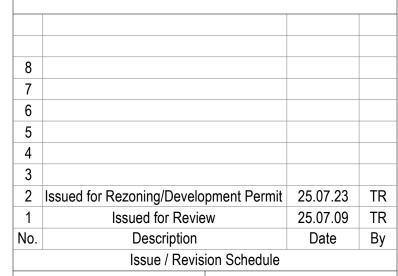
Drawn By: HC

Approved By: TR

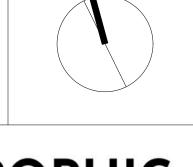
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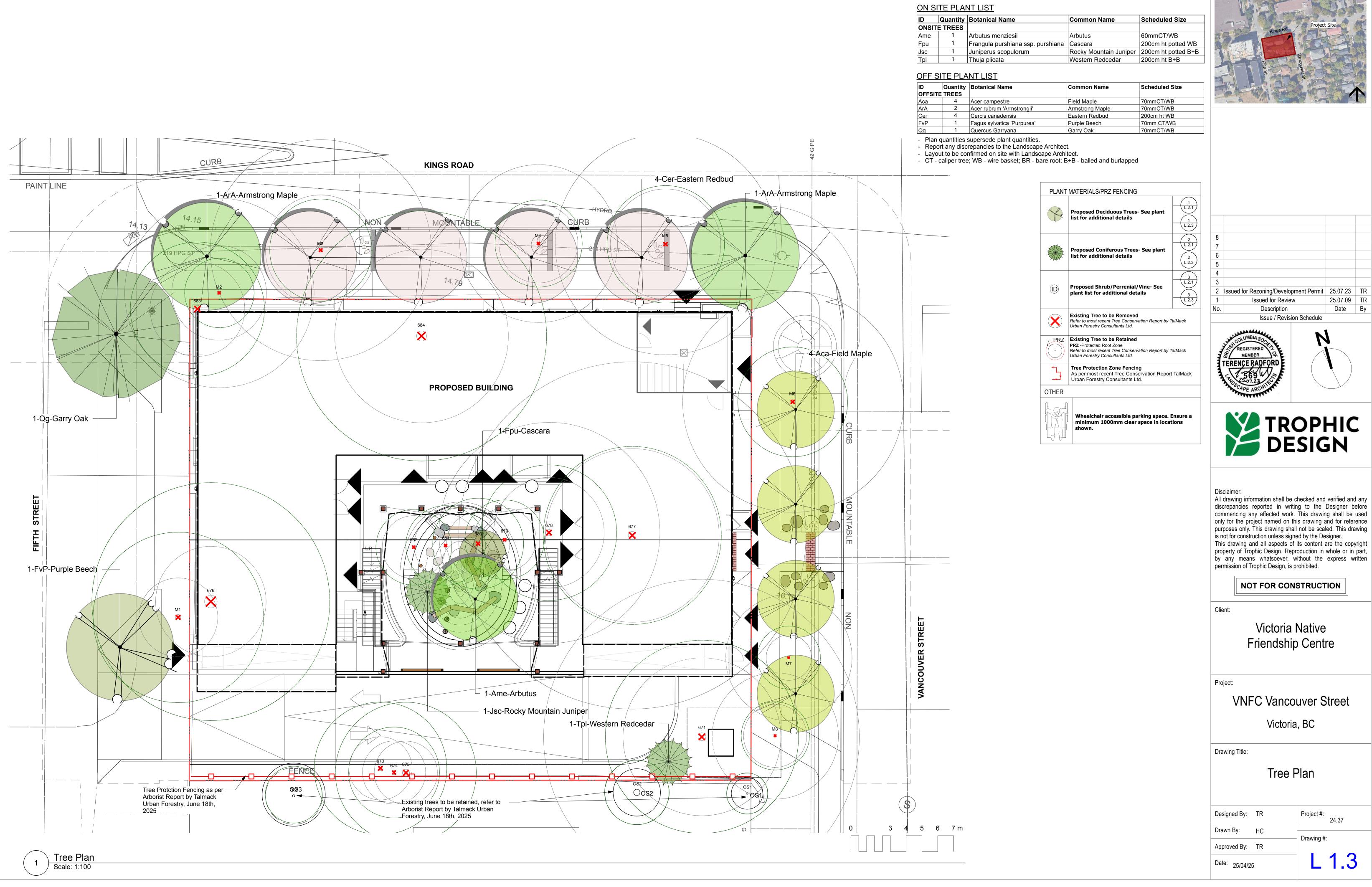
Victoria, BC

Drawing Title:

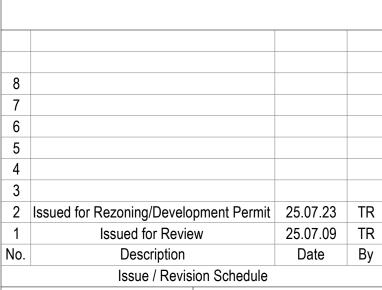
Courtyard Layout Plan

Designed By: TR Project #: 24.37 Drawn By: HC Drawing #: Approved By: TR

Date: 25/04/25



Key Plan:



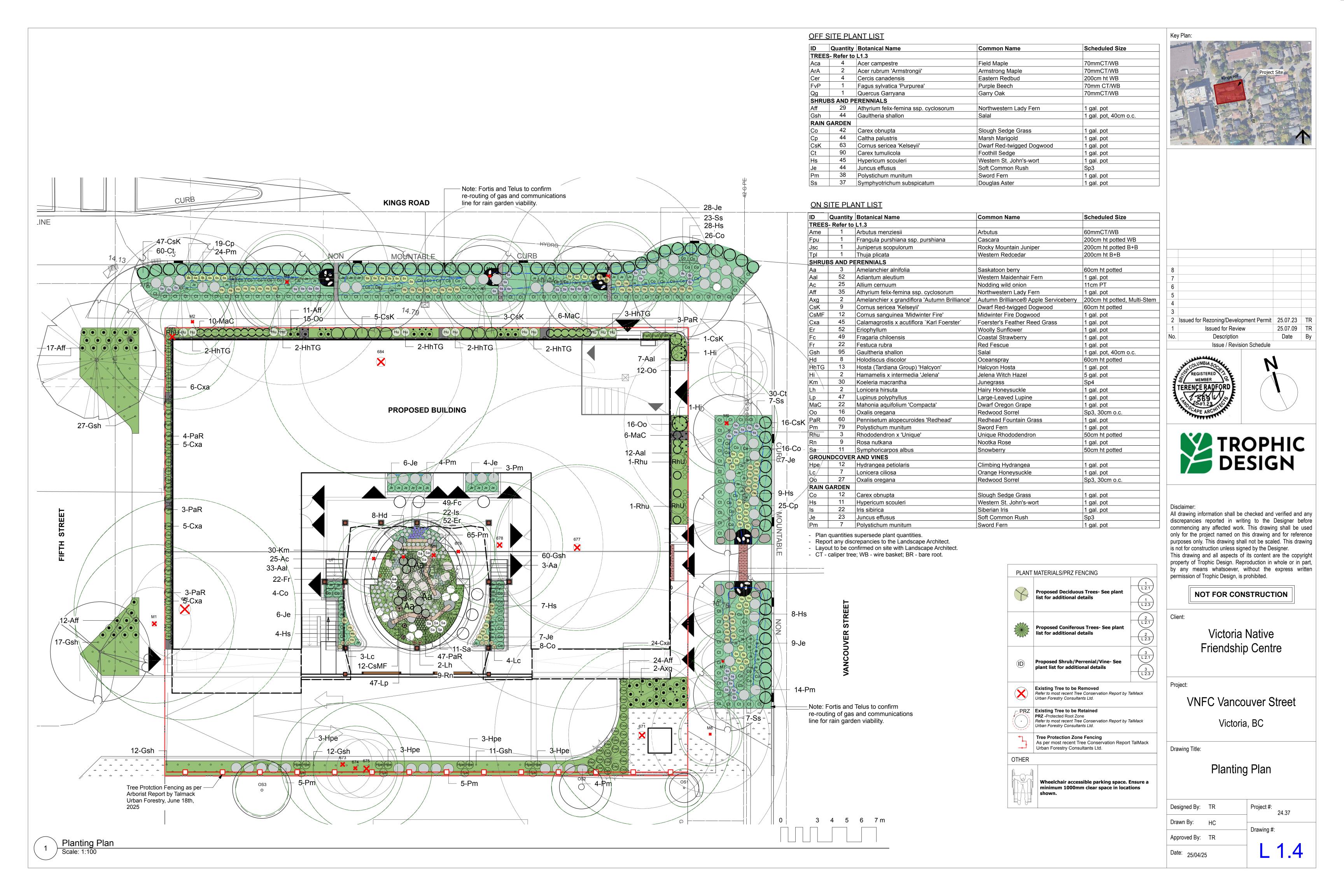


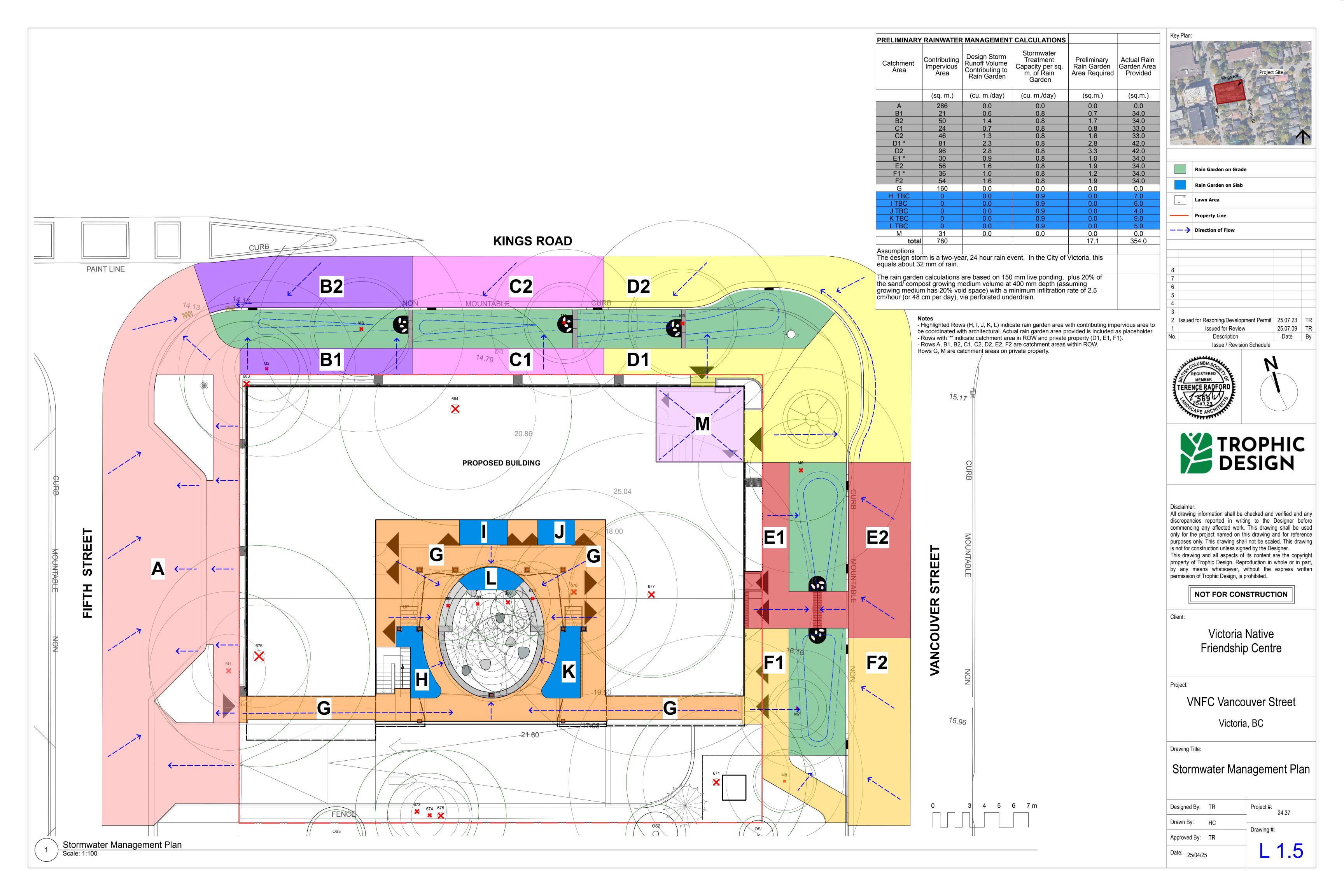


discrepancies reported in writing to the Designer before commencing any affected work. This drawing shall be used only for the project named on this drawing and for reference purposes only. This drawing shall not be scaled. This drawing is not for construction unless signed by the Designer. This drawing and all aspects of its content are the copyright

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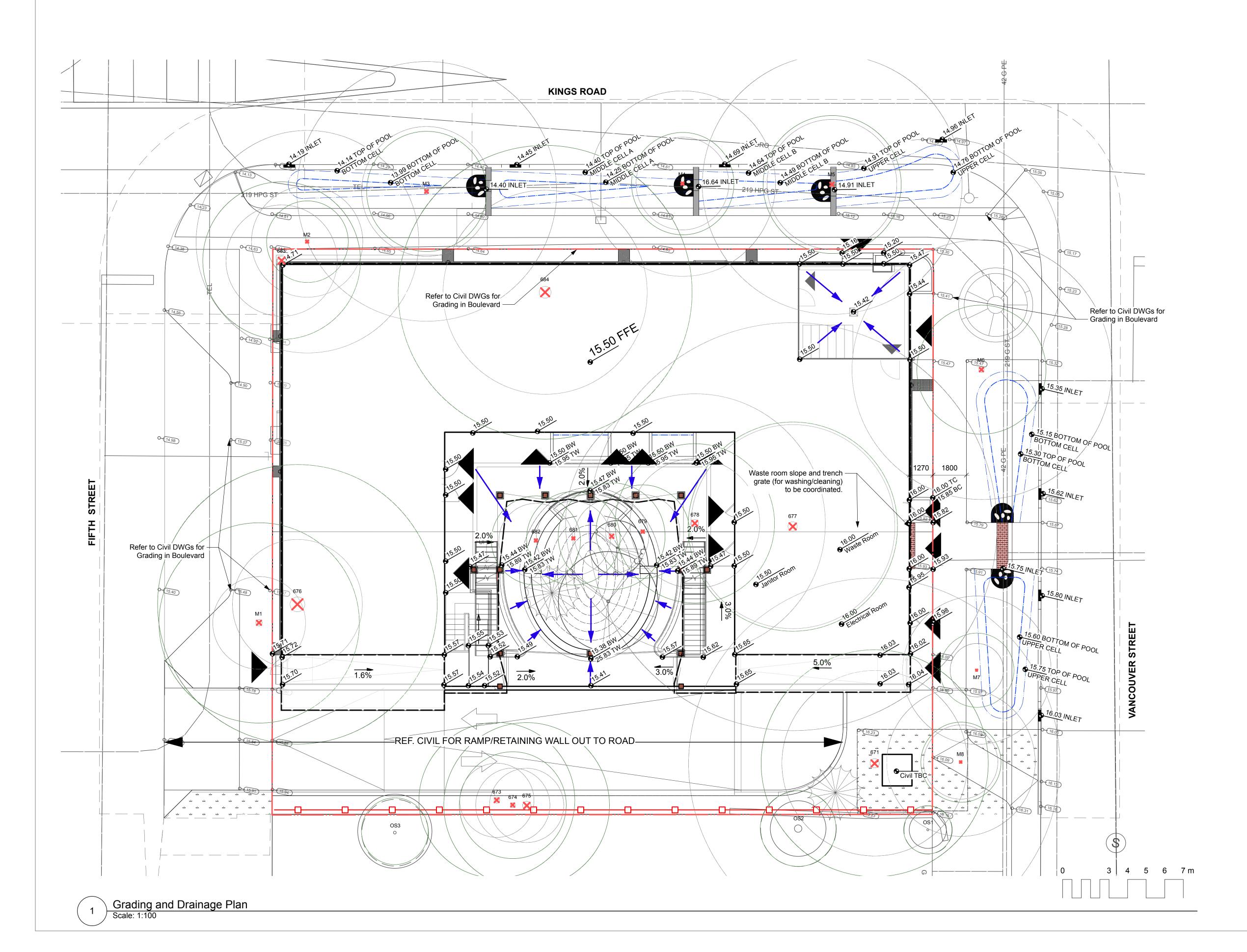
| Designed By: | TR | Project #: 24.37 | 24.37 |
|--------------|----|------------------|-------|
| Drawn By:    | НС | Drawing #:       |       |
| Approved By: | TR | Drawing #:       |       |





#### **GRADING NOTES**

- 1. All cut and fill volumes are in cubic meters unless otherwise noted.
- 2. Cut and fill is based on preliminary grading information and available survey data.
- 3. Cut and fill calculations do not include mulch, subbase preparation for retaining elements, hardscape surface treatments, below grade structures, or portions of retaining elements below grade.
- 4. Calculations are for rough grading only and express bulk quantities of existing top soil and subgrade material intended for
- 5. Contractor to separate and keep all salvaged top soils/ subgrade materials onsite that are clean and free of debris.
- 6. Landscape Architect to work with Contractor during rough grading to balance cut/fill quantities.





|                           | XX.XX             | Existing Grade          | xx.xx BW                         | Bottom of V    | Vall |  |  |
|---------------------------|-------------------|-------------------------|----------------------------------|----------------|------|--|--|
|                           | xx.xx             | Proposed Grade          | xx.xx TW                         | Top of Wall    |      |  |  |
| xx.xx BC                  |                   | <b>Bottom of Curb</b>   |                                  | Bottom of Step |      |  |  |
| - xx.xx TC                |                   | Top of Curb             | xx.xx TS                         | Top of Step    |      |  |  |
| •                         | XX.XX             | Civil Grade- Refe       | Civil Grade- Refer to Civil DWGs |                |      |  |  |
|                           |                   | Rain Garden-Top of Pool |                                  |                |      |  |  |
|                           |                   | Rain Garden-Bot         | tom of Pool                      |                |      |  |  |
| x%                        | <del>√</del> —    | Proposed Slope/         | Hydrology Dir                    | ection         |      |  |  |
|                           |                   |                         |                                  |                |      |  |  |
|                           |                   |                         |                                  |                |      |  |  |
|                           |                   |                         |                                  |                |      |  |  |
| 8                         |                   |                         |                                  |                |      |  |  |
| 7                         |                   |                         |                                  |                |      |  |  |
| 6                         |                   |                         |                                  |                |      |  |  |
| 5                         |                   |                         |                                  |                |      |  |  |
| 4                         |                   |                         |                                  |                |      |  |  |
| 3                         |                   |                         |                                  |                |      |  |  |
| 2                         | Issued fo         | r Rezoning/Develo       | pment Permit                     | 25.07.23       | TR   |  |  |
| 1                         | Issued for Review |                         | 25.07.09                         | TR             |      |  |  |
| No. Description           |                   |                         | Date                             | Ву             |      |  |  |
| Issue / Revision Schedule |                   |                         |                                  |                |      |  |  |
|                           |                   |                         |                                  |                |      |  |  |





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Victoria Native Friendship Centre

Project

VNFC Vancouver Street

Victoria, BC

Drawing Title:

Grading and Drainage Plan

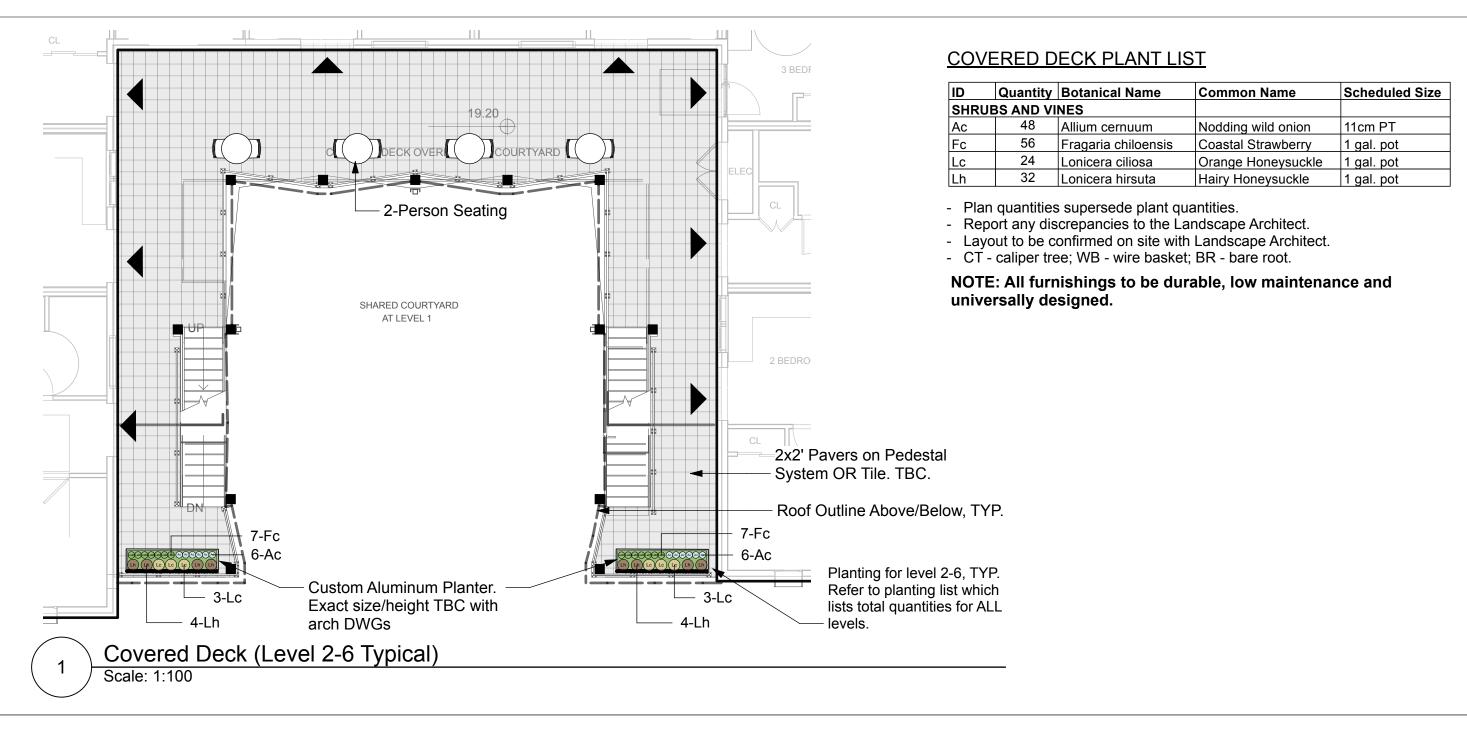
Designed By: TR Project #: 24.37

Drawn By: HC Drawing #:

Approved By: TR

Date: 25/04/25

L 1.6



#### ROOFTOP PLANT LIST

| ID    | Quantity         | <b>Botanical Name</b> | <b>Common Name</b> | Scheduled Size |
|-------|------------------|-----------------------|--------------------|----------------|
| SHRUE | SHRUBS AND VINES |                       |                    |                |
| Ac    | 12               | Allium cernuum        | Nodding wild onion | 11cm PT        |
| Eg    | 21               | Elymus glaucus        | Blue Wildrye       | 1 gal. pot     |
| Er    | 20               | Eriophyllum           | Woolly Sunflower   | 1 gal. pot     |
| Fc    | 38               | Fragaria chiloensis   | Coastal Strawberry | 1 gal. pot     |
| Lc    | 18               | Lonicera ciliosa      | Orange Honeysuckle | 1 gal. pot     |
| Lh    | 19               | Lonicera hirsuta      | Hairy Honeysuckle  | 1 gal. pot     |

- Plan quantities supersede plant quantities.

NOTE: All furnishings to be durable, low maintenance and universally designed.

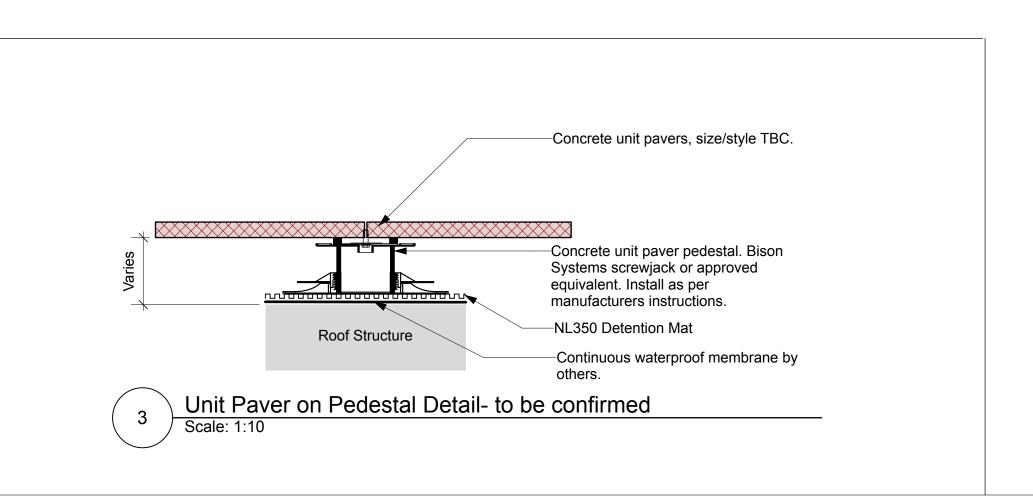
- Report any discrepancies to the Landscape Architect.Layout to be confirmed on site with Landscape Architect.
- CT caliper tree; WB wire basket; BR bare root.
- 6-Person Dining Table Pergola, posts to match — Loveseat 12-Lc \_\_\_ 11-Lh \_\_\_ 24-Fc lower level/parapet, to be coordinated with Architectural DWGs STRUCTURAL PROVISIONS FOR 20-Er STRUCTURAL PROVISIONS FOR FUTURE GREEN ROOF AND/OR FUTURE GREEN ROOF AND/OR SOLAR ARRAY - INSTALLATION NOT **SOLAR ARRAY - INSTALLATION NOT** INCLUDED IN BC HOUSING INCLUDED IN BC HOUSING FUNDING APPLICATION FUNDING APPLICATION 23-Km -21-Eg -2-Person High Table - 2-Person Bistro Table — 4-Person Dining Table Custom Aluminum -Planters Fixed on Parapet Outdoor Kitchen; with Seating Edge, Refer 2x2' Pavers on Pedestal BBQ, counter to Architectural DWGs - System Custom Aluminum Planters Fixed on Parapet with Seating Edge, Refer to Architectural DWGs Custom Aluminum Planters with possible 6-Ac trellis for climbing plants \_\_\_ 3-Lc - 4-Lh 3

Landscape Roof Plan (Level 7)
Scale: 1:100

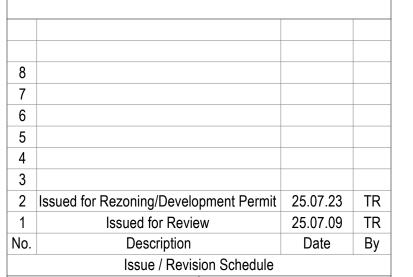
GREEN ROOF MATERIALS REF **Extensive Green Roof** 1 \ Exact product to be coordinated in detailed Pea Gravel (Maintenance Strip)  $2 \setminus 100$ mm depth. **Unit Pavers** 606x606mm (24x24") unit pavers supplied by BC Brick Supplies LTD, to be confirmed. GREEN ROOF STRUCTURES/FURNISHINGS **Table and Chairs** For illustrative purposes only. Custom Aluminum Planter 36" (914) height typical, width and depth as noted, Dove Grey Finish, Supplier Object Outdoors or approved equivalent. Type 2 growing medium, 450 mm depth.Planters to be voided with high density foam as **Custom Aluminum Planter on** Parapet Refer to Architectural DWGs **Shade Structure** Layout and final design to be coordinated with Architectural DWGs **Outdoor Stainless Steel Counter** Brand: New Age Products. (1) 32" 2 - door cabinet (1) 32" 3 - drawer cabinet (1) 64" Stainless Steel counter top Propane Barbeque Grill

Brand: Weber. Model Spirit S-315 LP gas

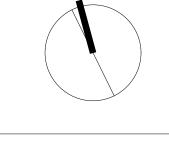
grill, or Client approved model













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Project:

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Victoria, BC

Drawing Title:

Landscape Roof Plan

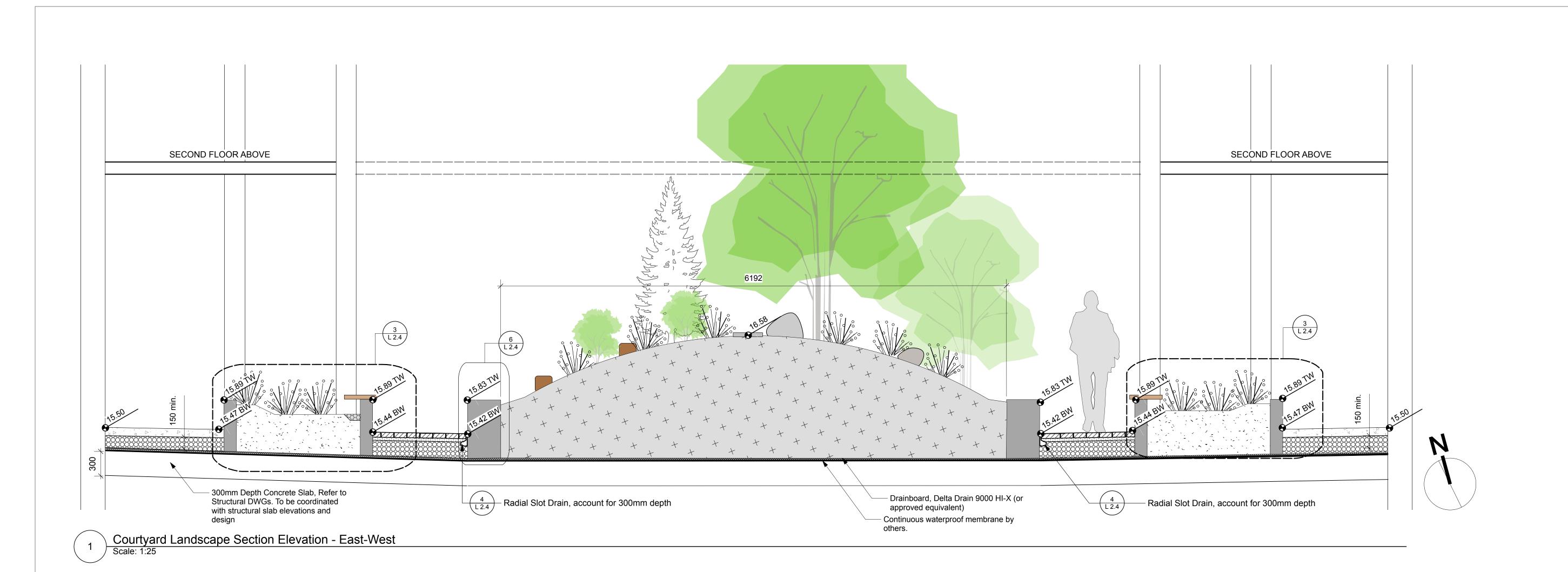
Designed By: TR Project #: 24.37

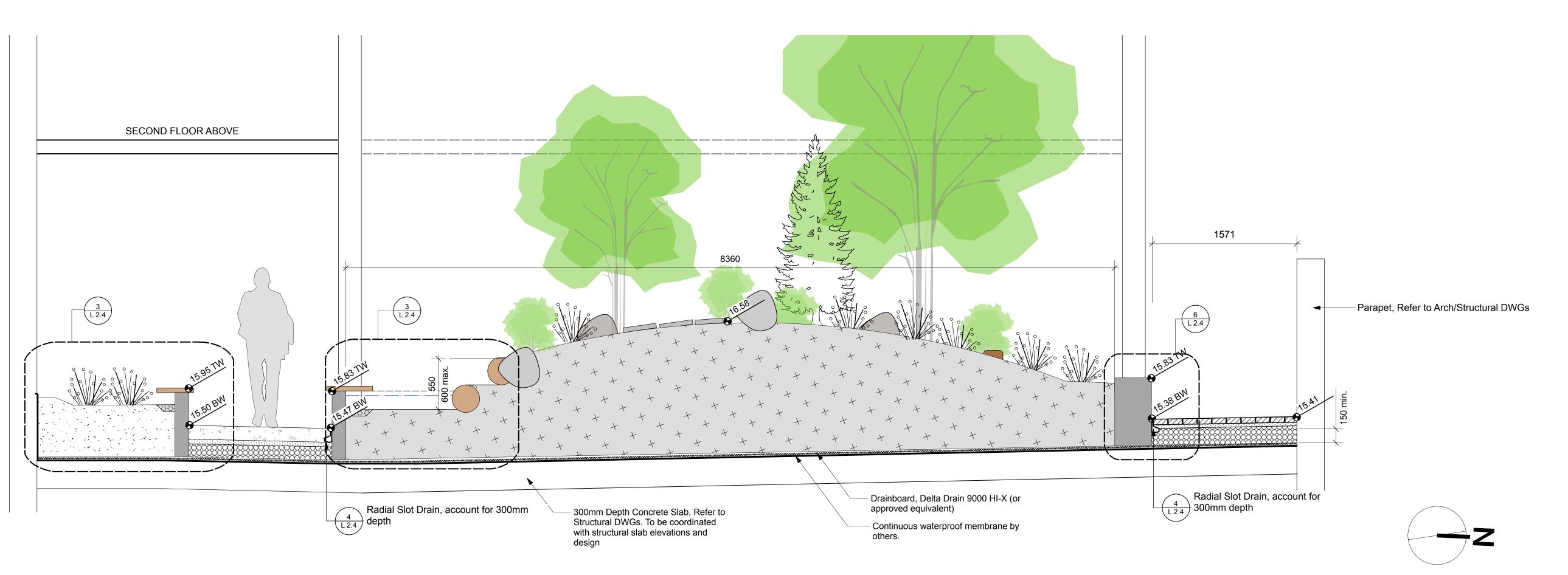
Drawn By: HC Drawing #:

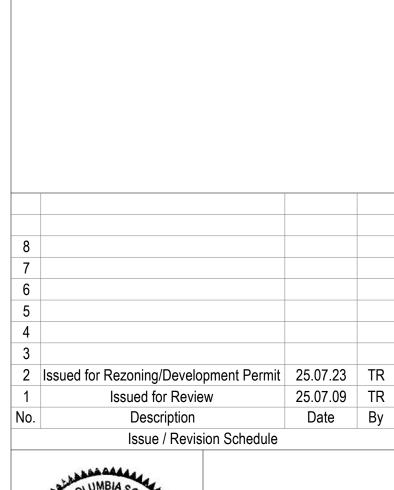
Date: 25/04/25

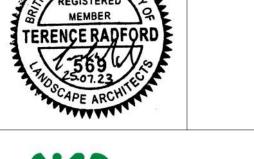
Approved By: TR

L 1.7











Key Plan:

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Victoria Native Friendship Centre

**VNFC Vancouver Street** 

Victoria, BC

Drawing Title:

Landscape Sections

Project #: 24.37 Designed By: TR Drawn By: HC Drawing #: Approved By: TR

L 1.8

Date: 25/04/25

Courtyard Landscape Section Elevation - North-South
Scale: 1:25

#### **GENERAL LANDSCAPE NOTES**

branches, suckers and co-dominant leaders.

- 1. All planting and associated landscape work shall comply with the Canadian Society of Landscape Architects Canadian Landscape Standard, latest edition.
- All nursery stock shall comply with the Canadian Nursery Landscape Association Canadian Nursery Landscape Association Canadian Nursery Standard, latest edition.
- Landscape work shall be carried out by experienced professionals with a minimum 5 years proven experience.
- The Contractor shall notify the Landscape Architect for review and approval of layout. Work that has been installed without layout approval that requires adjustment will be corrected at the Contractor's expense. The Landscape Architect reserves the right to adjust layout based on site conditions. Layout shall adhere to all authority clearances and setbacks. Trees shall not be directly over or under utilities.
- The Landscape Architect may reject any work, whether installed or not, that does not confirm to specifications.
- The Contractor shall notify the Landscape Architect upon completion of work to arrange for substantial performance inspection and approval. Inspection shall be carried out during the leaf-on growing season.
- Plant material shall have nursery labels intact and trunk wrap and ties removed for substantial performance review. The Contractor shall remove all labels, tags and ties following substantial
- Corrective pruning shall be completed by the Contractor in accordance with ISA Best Management Practice Pruning Standard prior to inspection and include the removal of dead or broken
- Any leaning plant material shall be corrected by the Contractor prior to inspections.
- 10. The Contractor shall carry out maintenance of all work immediately following installation until the end of the warranty period. Maintenance shall include all measures necessary to establish and maintain all plants and associated landscape work in an acceptable, vigorous and healthy condition including rodent protection, cultivating, weeding, watering, pruning and maintenance of all accessories.
- 11. The Contractor shall notify the Landscape Architect at the end of the warranty period to arrange for final completion inspection. Inspection shall be carried out during the leaf-on growing season. The Contractor shall remove all staking prior to inspection for final completion if plant material is stable. Staking shall be left in place for removal by the Owner if plant material is not stable. At the time of final inspection all planting beds and tree pits shall be freshly cultivated, free of weeds, leaves, broken branches or debris.
- 12. Any work that is not in satisfactory condition or does not meet the specifications shall be replaced within two (2) weeks of notification at the Contractor's expense. Replacement work shall include warranty equal to the original installation.

#### **GROWING MEDIA**

- All subsoil shall be scarified to be the specified depth prior to the installation of growing media. Growing media shall be mixed in to the scarified subsoil interface.
- On-site (preserved) soil to be used as growing media should be tested by the Owner's consultant for recommendations to be included in the Contractor's scope of work.
- The Contractor shall provide origin documentation for approval for all imported growing media. Imported growing media shall be tested by a reputable laboratory at the expense of the Contractor or Owner. The results of the soil test and recommendations are to be provided to the Landscape Architect for approval one week prior to work commencing. If necessary, recommendations from the laboratory are to be implemented at the Contractor's expense.
- Growing media shall not contain any extraneous physical or chemical properties that may detract from supporting plant growth, no subsoil contamination, roots or stones over 50mm diameter.
- Growing media depths shall be noted on the drawings and details. Growing media shall be installed in lifts and compacted to be firm under foot.
- Growing media shall meet Canadian Landscape Standard nutrient levels identified in Section 5.2.7 and properties for Level 4 Open Space/Play
- Growing media properties shall be adjusted to meet requirements for L low traffic lawn areas, trees and large shrubs; H high traffic lawn areas; and P planting areas.

#### PLANT MATERIAL

- Contractor shall verify all plant material on drawing(s) and plant material list(s) and report any discrepancies during the bidding process.
- 2. All plants shall be healthy, vigorous, and free of disease, insect pests, and invasive or noxious plant species. All plant parts shall be free from defects, decay, disfigurements and injury.
- There shall be no substitutions of plants without prior written approval from the Landscape Architect.
- 4. The Landscape Architect reserves the right to reject plant material after installation and throughout the warranty period.

#### PLANTING

- Planting shall only be carried out during periods that are normal for such work as determined by local weather conditions, when seasonal conditions are likely to provide successful adaptation of plants in their new environment.
- Plants shall be well watered prior to being planted.
- Where poor drainage or percolation is suspected or observed, the Contractor shall report it to the Landscape Architect and rectify the condition prior to planting.
- Plants shall be stabilized using methods such that the crown of each tree is permitted free movement but normal forces will not shift the rootball in the growing medium. All tree stabilization methods shall be such that they do not damage the plants.

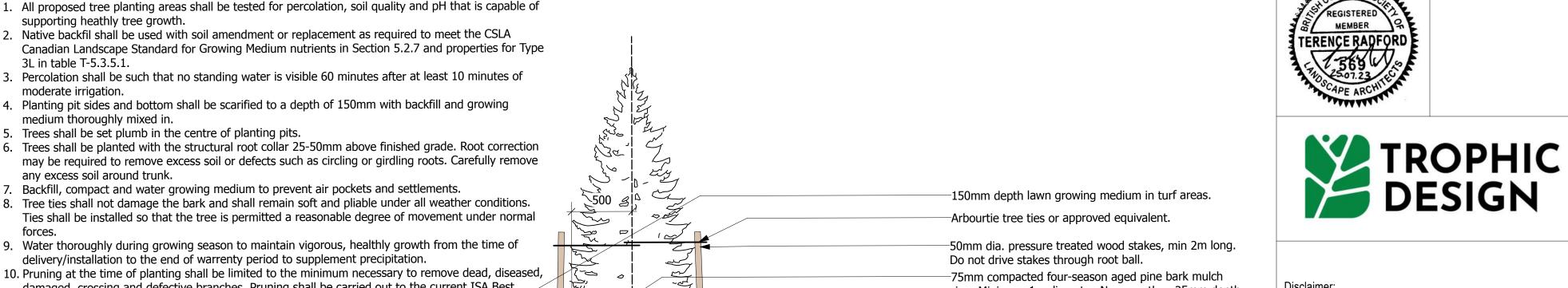
#### <u>MULCH</u>

- Mulch shall be commercially prepared four-season aged pine bark. The Contractor shall submit a sample of mulch and source for approval prior to delivery.
- Mulch shall be free of debris, construction waste and hardwood chips.
- Mulch shall not be placed against trunks or on top of branches and foliage.

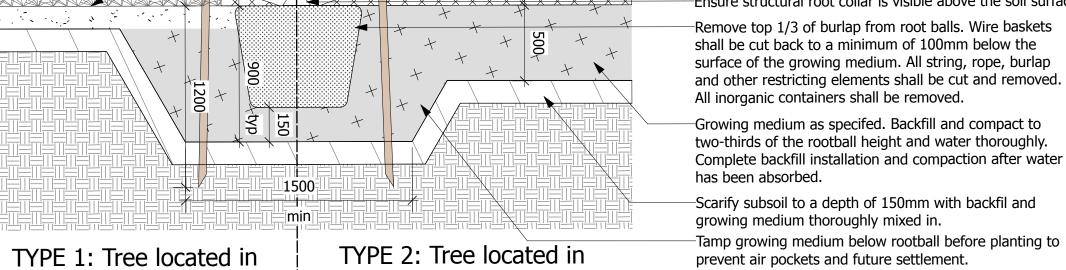
#### <u>WATERING</u>

- The Contractor shall water all plants and turf areas immediately after planting to the depth of their root systems.
- 2. The Contractor shall carry out supplemental watering of all new plants for the first full growing season under warranty.
- Watering shall supplement natural precipitation to ensure soil moisture content is maintained at 50 percent to 100 percent field capacity.
- A minimum frequency of once per month throughout the growing season is required. Apply water to the root area, around the trunk/stem and within the dripline to saturate the soil to a minimum
- The Contractor shall water all coniferous trees in late fall, prior to freeze-up.
- Watering bags may be used for trees. 20 gallon drip watering bags shall be installed at the base of each tree with no mulch between the bag and the trunk. The Contractor shall monitor bags and tree trunks for damage and repair/replace as required. Watering bags shall be removed during winter and at the end of the warranty period.
- If no automated irrigation system or on-site hose bib has been provided for watering operations, the Contractor shall provide water to the site.
- Watering operations shall not disturb or wash away mulch, soil or turf.
- 9. The Contractor shall monitor new plantings for signs of drought.

#### 1. All proposed tree planting areas shall be tested for percolation, soil quality and pH that is capable of supporting heathly tree growth. 2. Native backfil shall be used with soil amendment or replacement as required to meet the CSLA Canadian Landscape Standard for Growing Medium nutrients in Section 5.2.7 and properties for Type -Crown shall have an even form, single leader, and strong, well spaced branch attachments. Do not cut leader. Percolation shall be such that no standing water is visible 60 minutes after at least 10 minutes of moderate irrigation. 4. Planting pit sides and bottom shall be scarified to a depth of 150mm with backfill and growing medium thoroughly mixed in. 5. Trees shall be set plumb in the centre of planting pits. Trees shall be planted with the structural root collar 25-50mm above finished grade. Root correction may be required to remove excess soil or defects such as circling or girdling roots. Carefully remove any excess soil around trunk. Backfill, compact and water growing medium to prevent air pockets and settlements. -150mm depth lawn growing medium in turf areas. 500 Tree ties shall not damage the bark and shall remain soft and pliable under all weather conditions. Arbourtie tree ties or approved equivalent. Ties shall be installed so that the tree is permitted a reasonable degree of movement under normal -50mm dia. pressure treated wood stakes, min 2m long. 9. Water thoroughly during growing season to maintain vigorous, healthly growth from the time of Do not drive stakes through root ball. delivery/installation to the end of warrenty period to supplement precipitation. 10. Pruning at the time of planting shall be limited to the minimum necessary to remove dead, diseased, -75mm compacted four-season aged pine bark mulch damaged, crossing and defective branches. Pruning shall be carried out to the current ISA Best ring. Minimum 1m diameter. No more than 25mm depth mulch over root ball. Pull back from trunk. Management Practices Pruning Standard. 11. All removed and excess material shall be disposed off site. Ensure structural root collar is visible above the soil surface. Remove top 1/3 of burlap from root balls. Wire baskets shall be cut back to a minimum of 100mm below the surface of the growing medium. All string, rope, burlap and other restricting elements shall be cut and removed. All inorganic containers shall be removed. Growing medium as specifed. Backfill and compact to two-thirds of the rootball height and water thoroughly. Complete backfill installation and compaction after water has been absorbed. 1500 -Scarify subsoil to a depth of 150mm with backfil and growing medium thoroughly mixed in. Tamp growing medium below rootball before planting to TYPE 1: Tree located in TYPE 2: Tree located in prevent air pockets and future settlement. Planting Area Lawn Area 2 Issued for Rezoning/Development Permit | 25.07.23 | TR Deciduous Tree Planting General Notes



delivery/installation to the end of warrenty period to supplement precipitation. 10. Pruning at the time of planting shall be limited to the minimum necessary to remove dead, diseased, damaged, crossing and defective branches. Pruning shall be carried out to the current ISA Best ring. Minimum 1m diameter. No more than 25mm depth Management Practices Pruning Standard. mulch over root ball. Pull back from trunk. 11. All removed and excess material shall be disposed off site. +--Ensure structural root collar is visible above the soil surface. Remove top 1/3 of burlap from root balls. Wire baskets



mulch. Pull back from stems.

future settlement.

-Adjacent hardscape, curb or sod, see plans

-Cut and remove pot or burlap and loosen

Growing medium as specified. Install,

compact and water in 150mm layers to

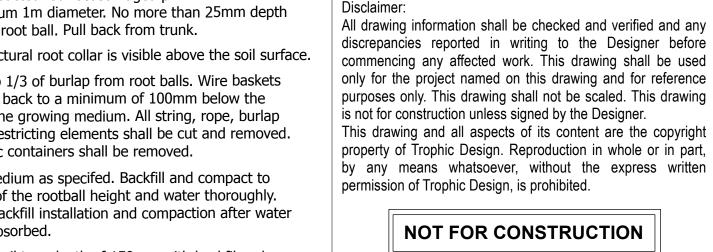
stablize plants, prevent air pockets and

-Scarify existing subgrade to a depth of

150mm subsoil to a depth of 300mm with

backfill and growing medium thoroughly

Planting Area



Client:

Project:

Drawing Title:

Key Plan:

Victoria Native

Friendship Centre

Issued for Review

Description

Issue / Revision Schedule

25.07.09 TR

Date By

**VNFC Vancouver Street** 

Landscape Details

Victoria, BC

Designed By: TR Project #: Drawn By: Drawing #:

Approved By: TR Date: 25/04/25

7. Water thoroughly during growing season to Shrub Planting Scale: 1:25

1/2 Size at Maturity Size at Maturity typ. 300-500 for locations. or cut roots that are potbound.

Lawn Area

-Carefully prune dead and injured branches only. Retain natural shape. Form watering pan around base of woody plant material. -100mm depth four-season aged pine bark

medium thoroughly mixed in. 4. Native backfill shall be used with soil amendment or replacement as required to meet the CSLA Canadian Landscape Standard for Growing Medium nutrients in Section 5.2.7 and

1.Excavate continuous planting bed where woody

shrubs and perennials are mass planted as

2.All perennials and shrubs are to be planted in

continous planting beds unless otherwise noted.

to a depth of 150mm with backfill and growing

3. Planting pit sides and bottom shall be scarified

Coniferous Tree Detail

Scale: 1:25

**General Notes** 

shown on plans.

supporting heathly tree growth.

medium thoroughly mixed in.

any excess soil around trunk.

5. Trees shall be set plumb in the centre of planting pits.

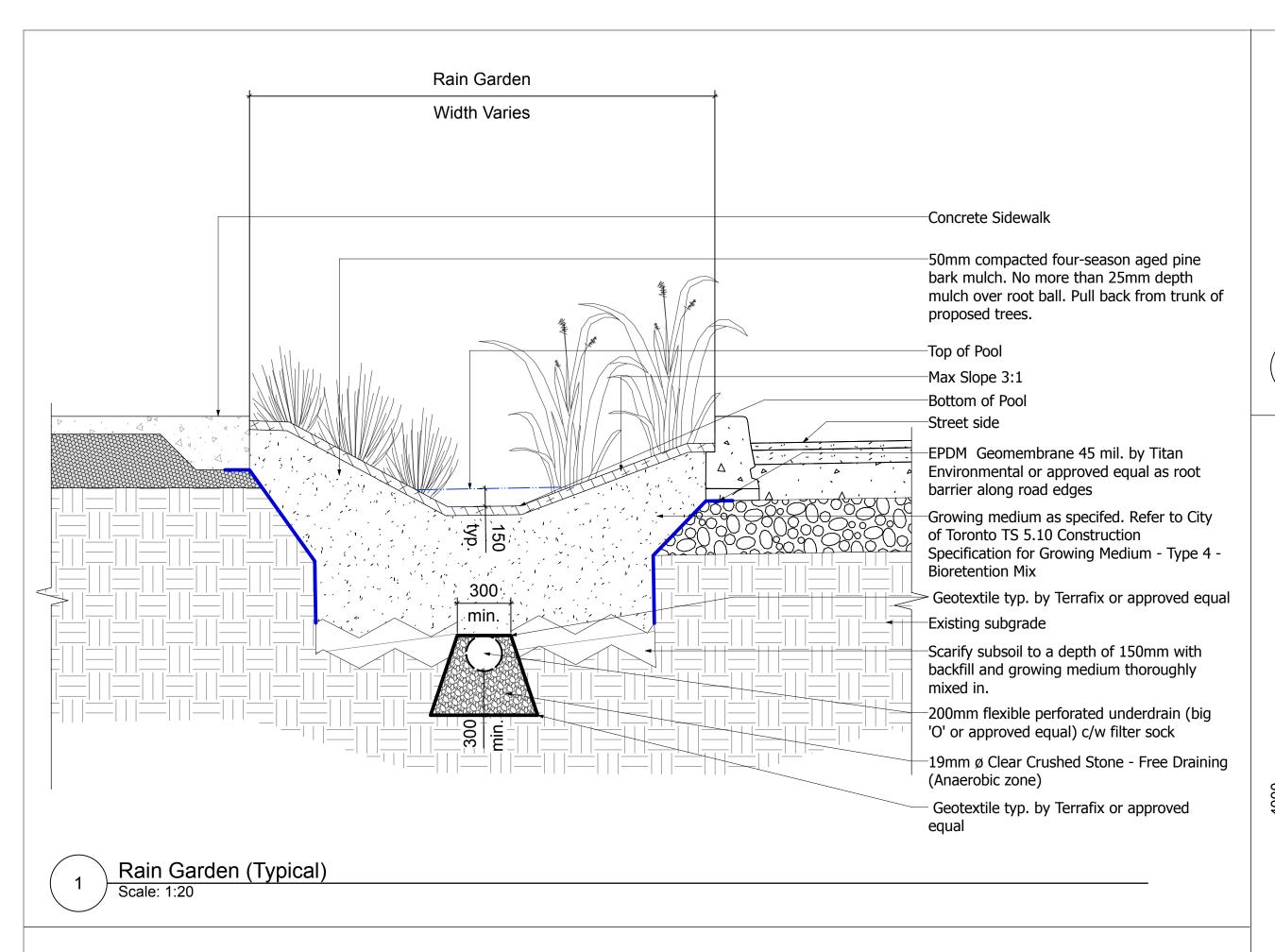
3L in table T-5.3.5.1.

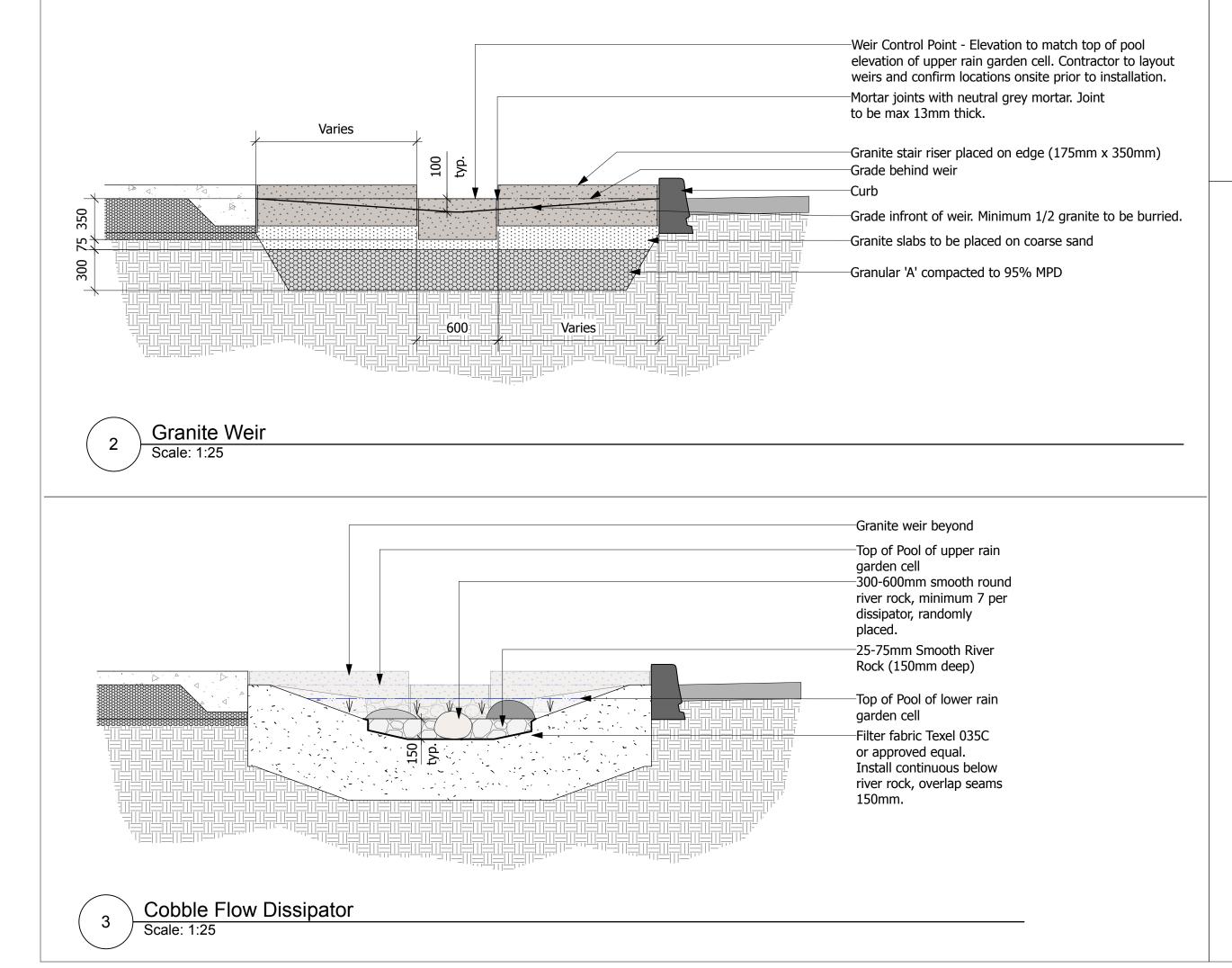
moderate irrigation.

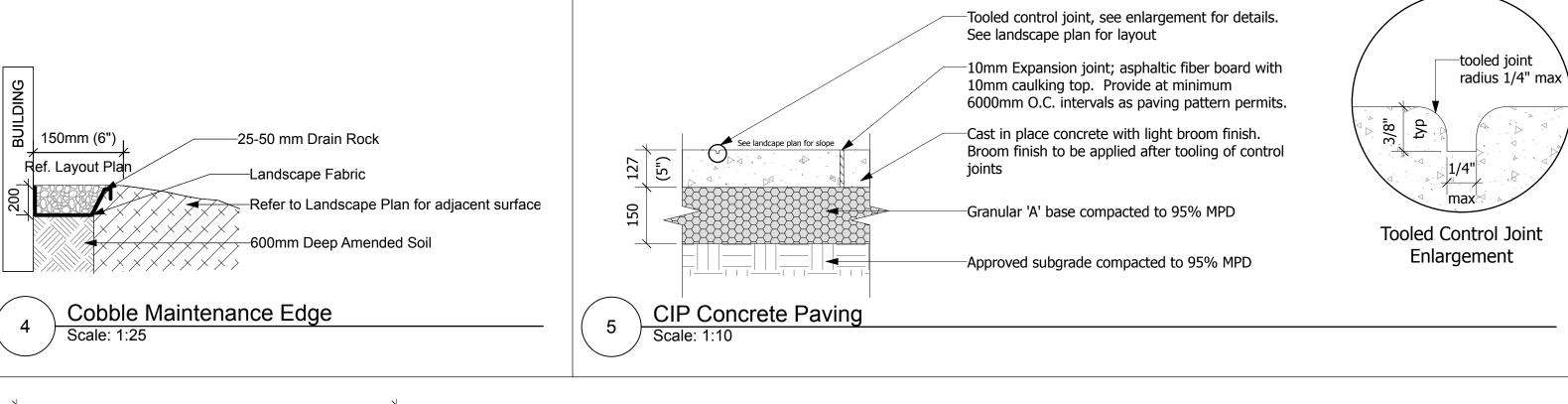
General Notes

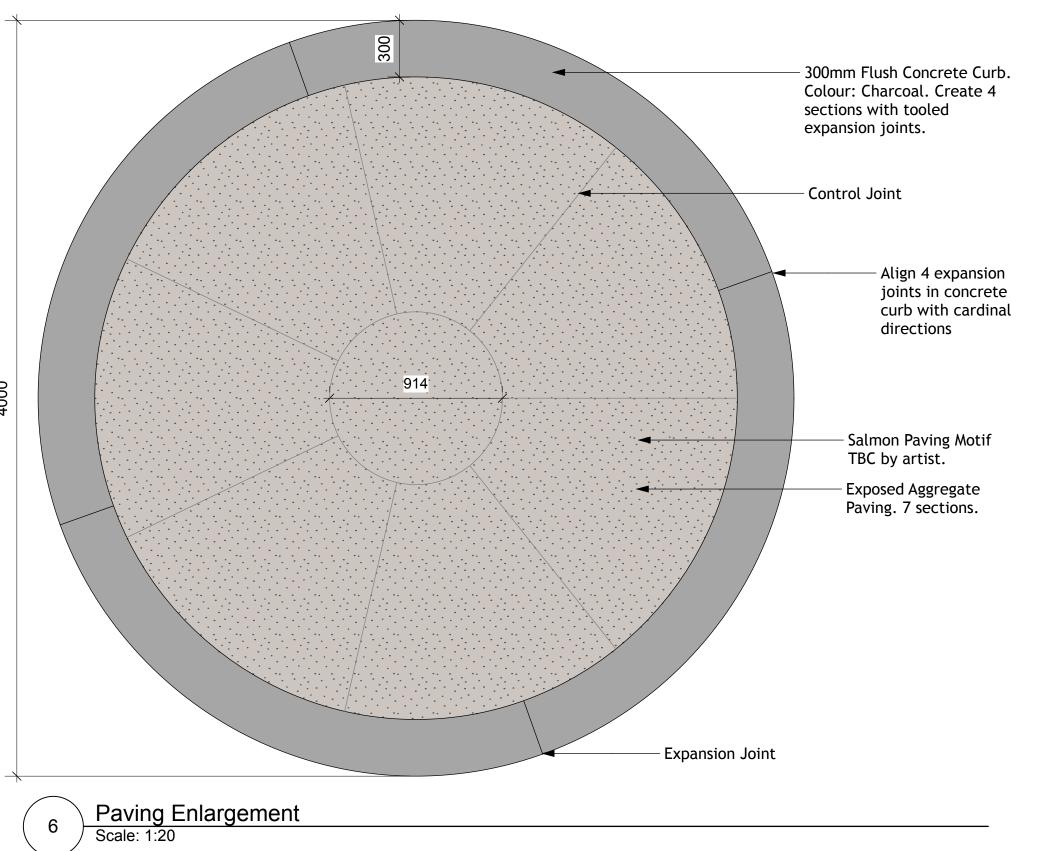
properties for Type 2P in table T-5.3.5.3. 5. Plants shall be set plumb in the planting beds. 6.Continuously mulch planting beds with 100mm compacted depth four-season aged pine bark

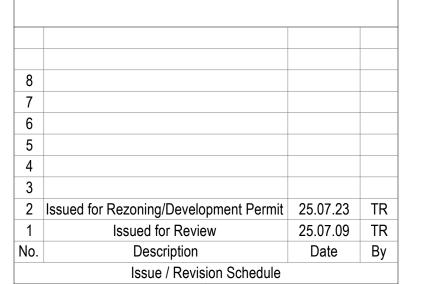
maintain vigorous, healthy growth from the time of delivery/installation to the end of warrenty period to supplement precipitation.













Key Plan:



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Client:

Victoria Native Friendship Centre

Project:

**VNFC Vancouver Street** 

Victoria, BC

Drawing Title:

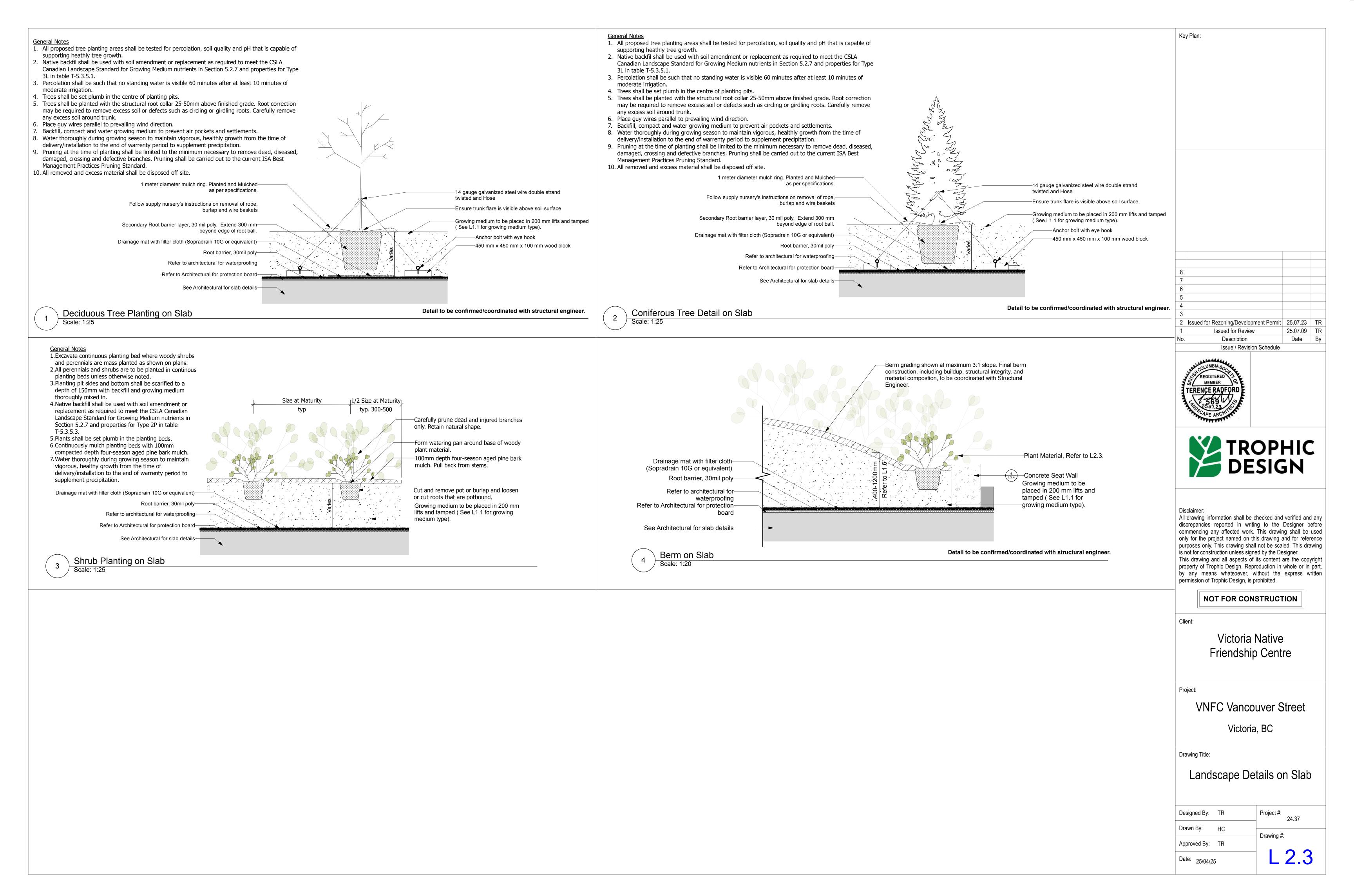
Landscape Details

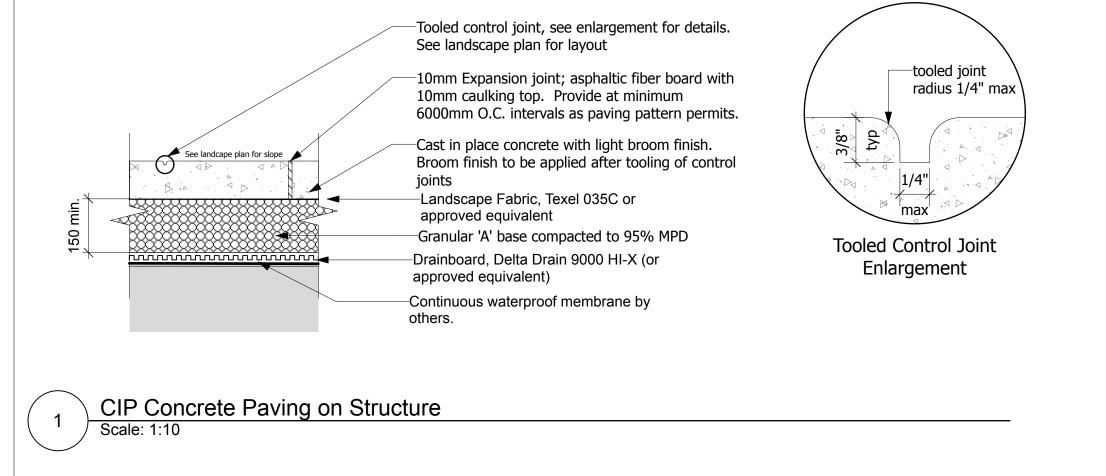
Designed By: TR Project #: 24.37

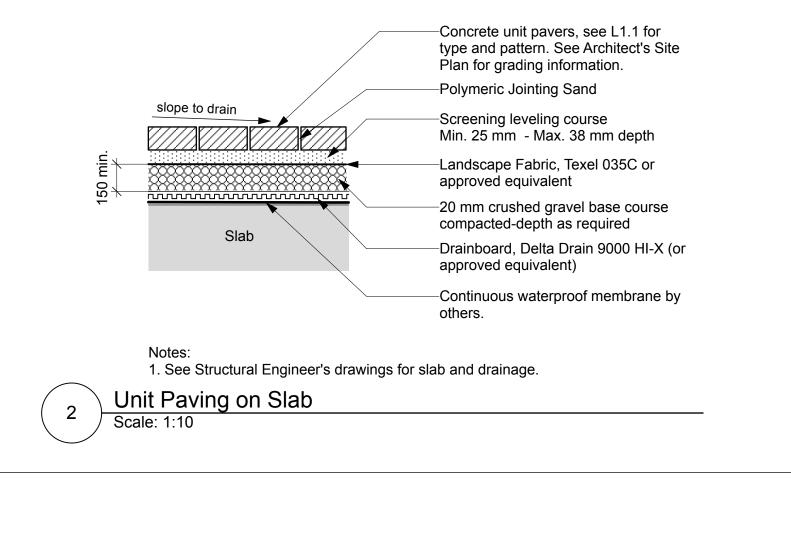
Drawn By: HC Drawing #:

Date: 25/04/25

L 2.2







 $\frac{6}{(L2.4)}$  Concrete Seat Wall

Sealant between FFL and drain top

-400 Series Slot Drain, Supplier: Global

Drain Techologies or approved equal.

Landscape Fabric, Texel 035C or

20 mm crushed gravel base course

compacted-depth as required. Materiality

and build up to be coordinated with Civil

Drainboard, Delta Drain 9000 HI-X (or

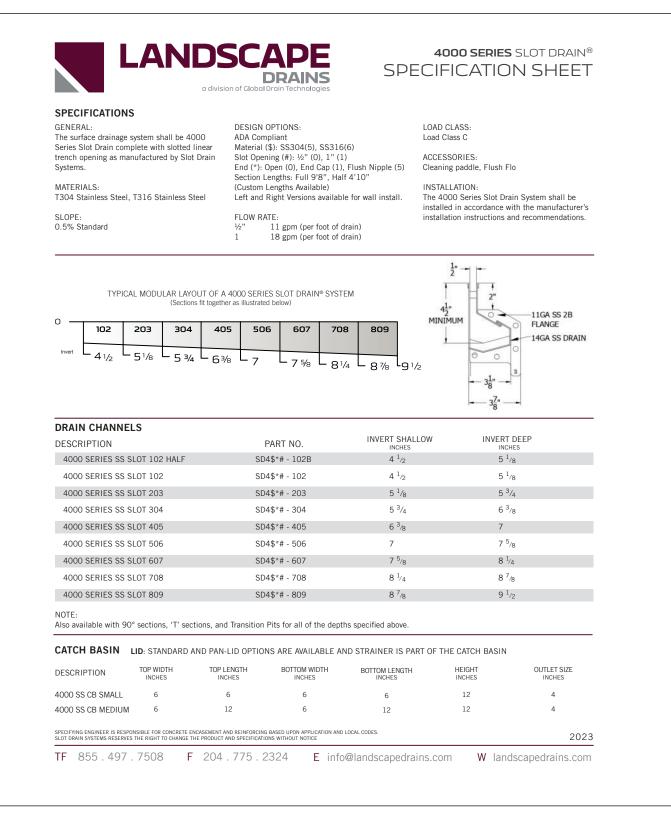
-Continuous waterproof membrane by

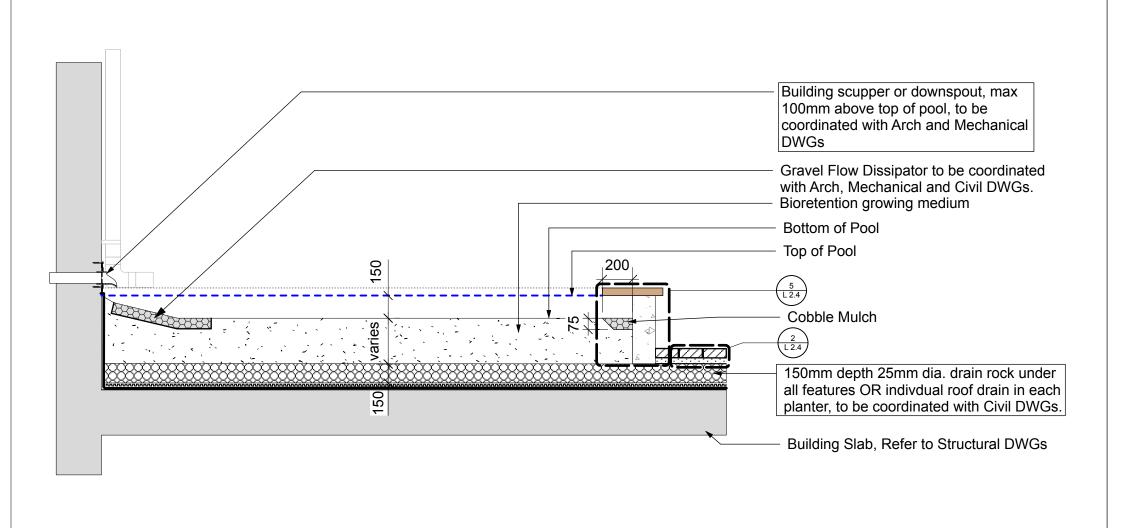
approved equivalent

approved equivalent)

DWGs.

-Hardware to be selected by engineer of record





-Wood Seat Top, Style TBC, refer to

-Min. 75mm cover on all rebar

-15M horizontal rebar 3 Total

Rain Garden Growing Media

compacted-depth as required

approved equivalent)

-20 mm crushed gravel base course

-Drainboard, Delta Drain 9000 HI-X (or

Continuous waterproof membrane by

L1.1 for locations

-15M vertical rebar

Expansion Joint

 $\begin{pmatrix} 2 \\ L 2.4 \end{pmatrix}$ 



1. All dimensions are in millimeters. Do not scale drawing.

Fibre-Board).

Scale: 1:10

Sawcut control joints to be centered between expansion joints.

2. Where more than one planter is installed in a linear configuration, use a string line to layout and align

4. Provide expansion joints at 6000 OC and where planter is directly adjacent to building. Each expansion

fastened to each end through joint (plugs to be SM Blue Rigid Insulation or Asphalt-Impregnated

5. Planter construction to be to the satisfaction of the Landscape Architect and/or Owners representative.

joint to have a minimum three (3) 300 long smooth stainless steel dowel ties with compressable plugs

- 1. All dimensions are in millimeters. Do not scale drawing.
- 2. Specified depths of mulch, topsoil and planting mix are depths after settlement. Specified depth of granular bases is compacted depth.

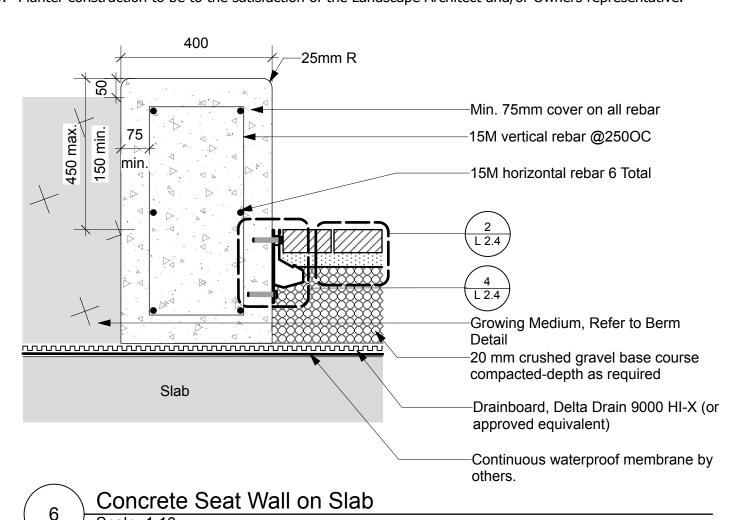
Scale: 1:10

3. Where more than one planter is installed in a linear configuration, use a string line to layout and align (line up)

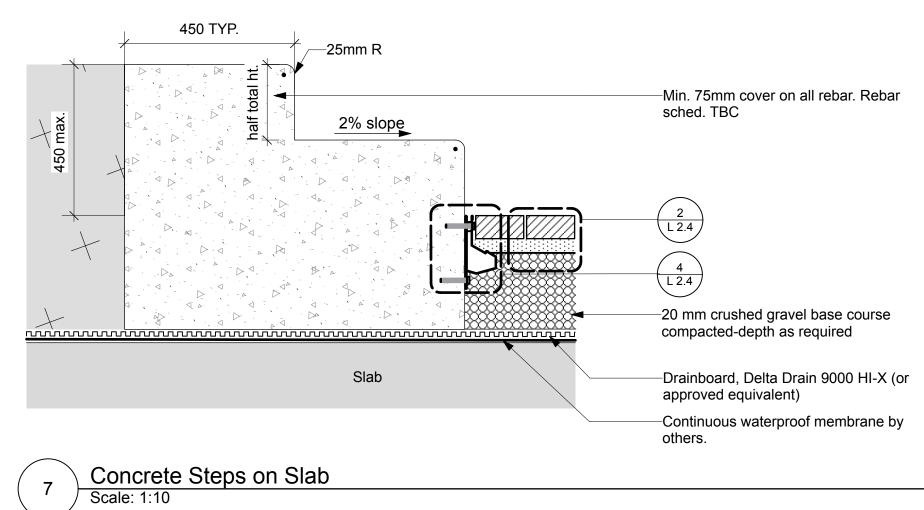
Radial Slot Drain on Slab

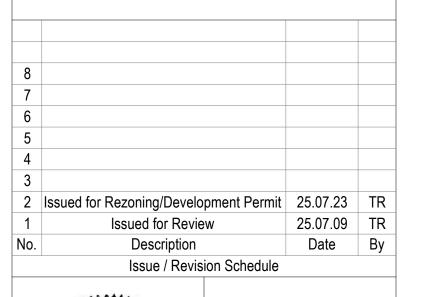
400

- 4. Planting mix- Refer to the Canadian Landscape Standard, or as specified by the landscape architect and/or
- clients representative. Add 0.75 kg superphosphate per cu m of soil. 5. Mulch: Shredded bark mulch (cedar/pine)
- 6. Finish: All horizontal faces to be stamped with natural Sugar Maple Leaf found in area. Contractor to place flattened leaves onto uncured concrete and use trowel to press leaves into concrete. Remove leaves after approximately 45 minutes.
- 7. Sawcut control joints to be centered between expansion joints.
- 8. Provide expansion joints at 6000 OC and where planter is directly adjacent to building. Each expansion joint to have a minimum three (3) 300 long smooth stainless steel dowel ties with compressable plugs fastened to each
- end through joint (plugs to be SM Blue Rigid Insulation or Asphalt-Impregnated Fibre-Board). 9. Planter construction to be to the satisfaction of the Landscape Architect and/or Owners representative.



- 1. All dimensions are in millimeters. Do not scale drawing.
- 2. Specified depths of mulch, topsoil and planting mix are depths after settlement. Specified depth of granular bases is compacted depth. 3. Where more than one planter is installed in a linear configuration, use a string line to layout and align (line up) planters.
- 4. Planting mix- Refer to the Canadian Landscape Standard, or as specified by the landscape architect and/or clients representative. Add
- 0.75 kg superphosphate per cu m of soil. 5. Mulch: Shredded bark mulch (cedar/pine)
- 6. Finish: All horizontal faces to be stamped with natural Sugar Maple Leaf found in area. Contractor to place flattened leaves onto
- uncured concrete and use trowel to press leaves into concrete. Remove leaves after approximately 45 minutes.
- 7. Sawcut control joints to be centered between expansion joints.
- 8. Provide expansion joints at 6000 OC and where planter is directly adjacent to building. Each expansion joint to have a minimum three (3) 300 long smooth stainless steel dowel ties with compressable plugs fastened to each end through joint (plugs to be SM Blue Rigid Insulation or Asphalt-Impregnated Fibre-Board).
- 9. Planter construction to be to the satisfaction of the Landscape Architect and/or Owners representative.









Key Plan:

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NOT FOR CONSTRUCTION

Client:

Victoria Native Friendship Centre

Project:

**VNFC Vancouver Street** 

Victoria, BC

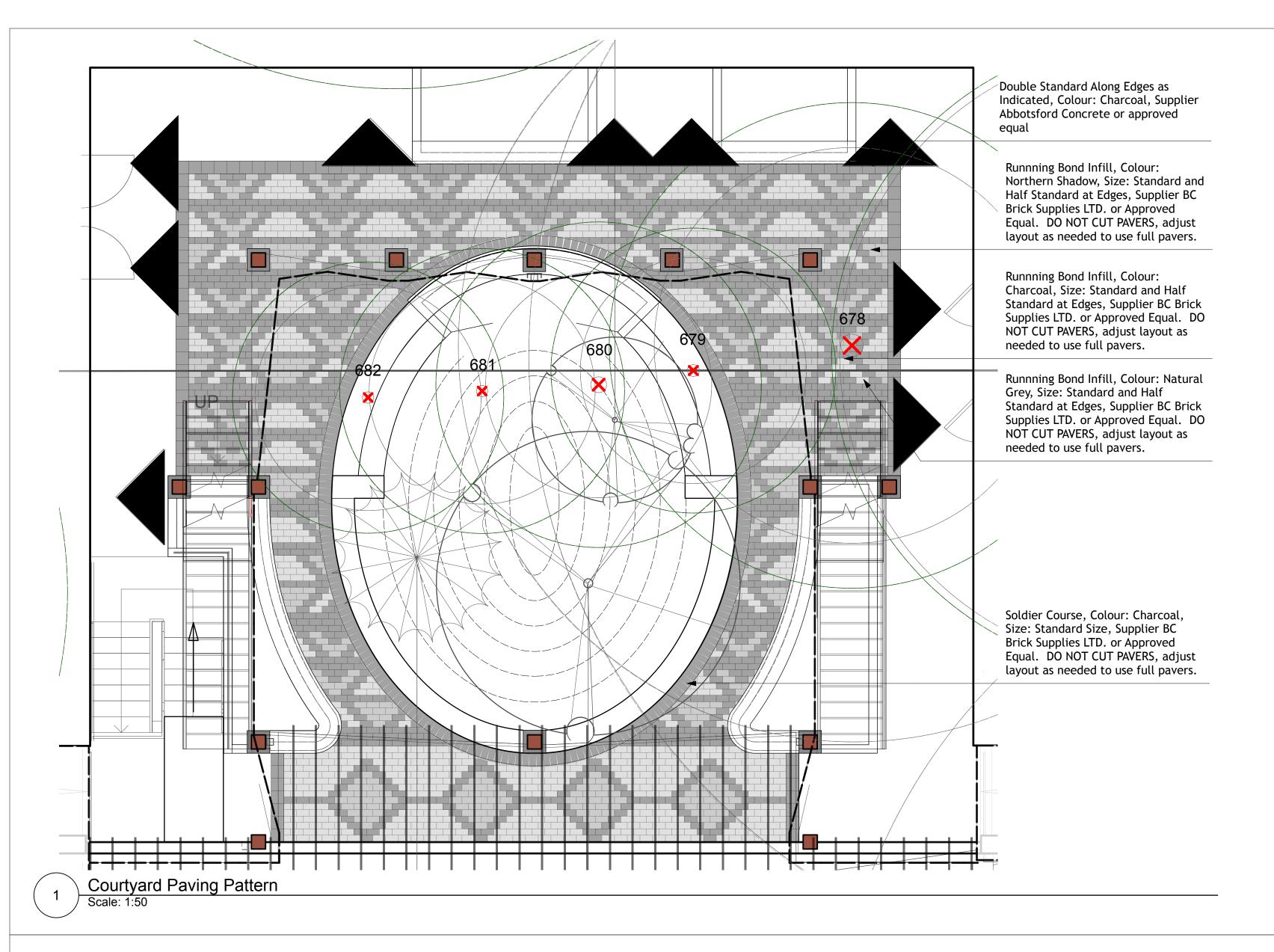
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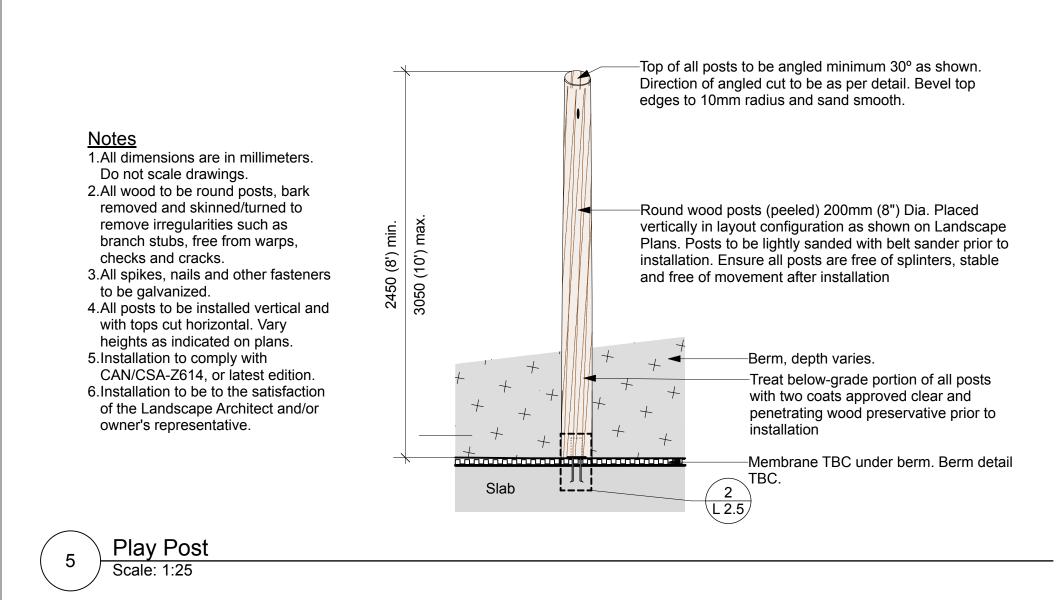
Landscape Details on Slab

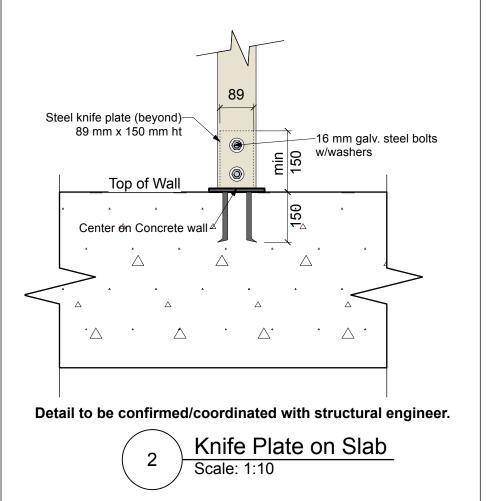
Designed By: TR Project #: Drawn By: HC Drawing #: Approved By: TR

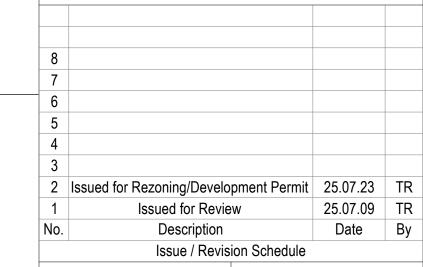
Date: 25/04/25

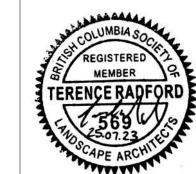
Rain Garden Planter Seat Wall on Slab Scale: 1:10











Key Plan:



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Client:

Victoria Native Friendship Centre

Project:

**VNFC Vancouver Street** 

Victoria, BC

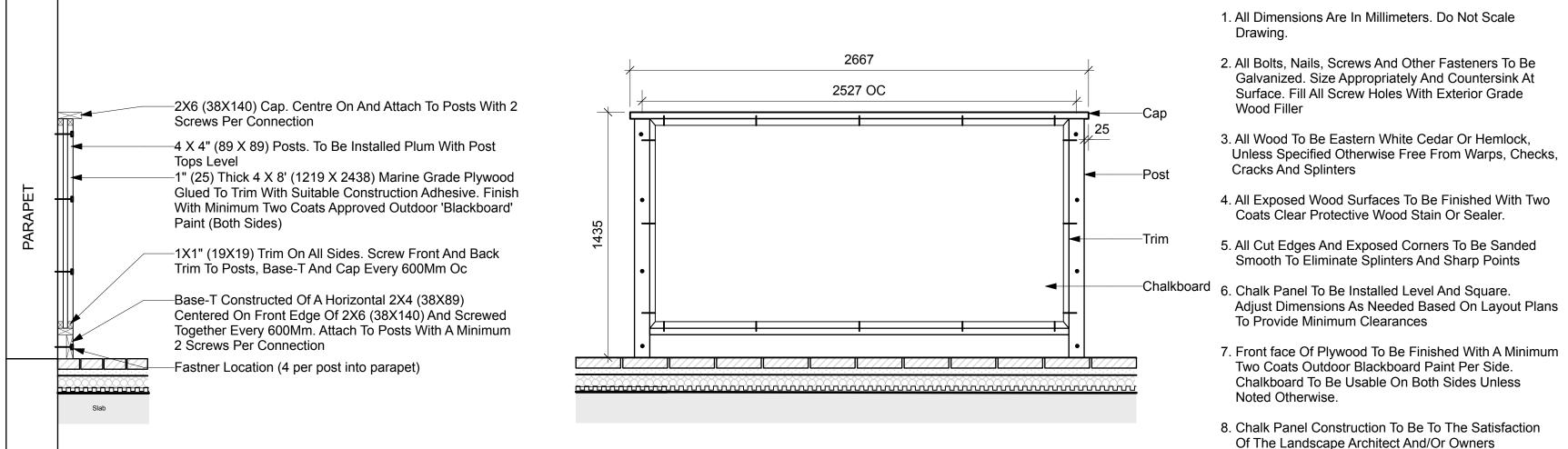
Drawing Title:

Landscape Details on Slab

Designed By: TR Project #: 24.37 Drawn By: HC Drawing #:

Approved By: TR

Date: 25/04/25



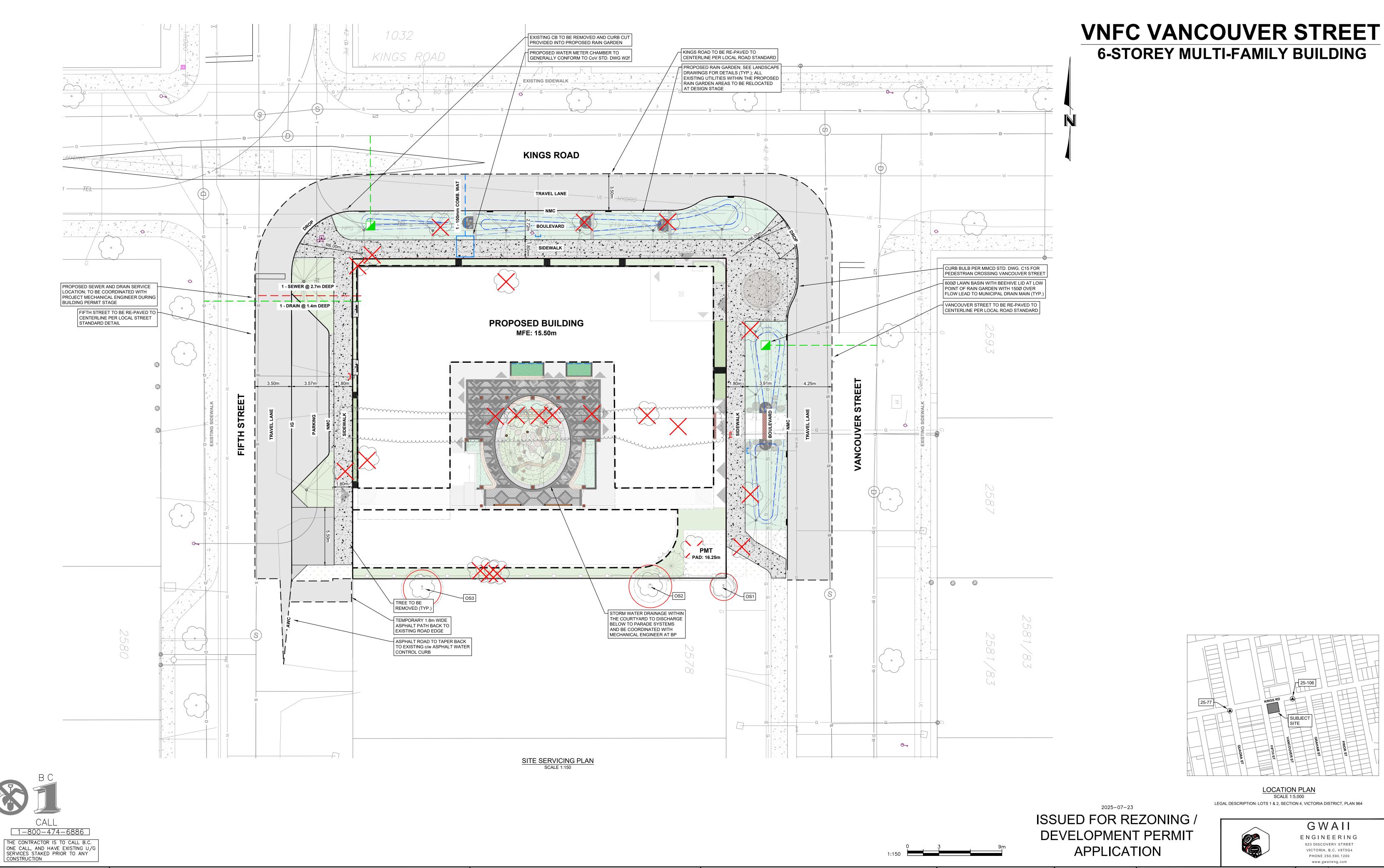
**Sectional Elevation** 

8. Chalk Panel Construction To Be To The Satisfaction Of The Landscape Architect And/Or Owners Representative.

Notes:

<u>Section</u>

Wall Mounted Activity Panel Scale: 1:20



CONFIRM UNDERGROUND LOCATIONS WITH UTILITY COMPANIES THE LOCATION AND ELEVATION OF THE EXISTING UNDERGROUND INFRASTRUCTURE SHOWN ON THIS DRAWING MAY NOT BE ACCURATE OR COMPLETE. THE ACTUAL HORIZONTAL AND VERTICAL LOCATIONS MUST BE CONFIRMED PRIOR TO THE START OF

ANY EXCAVATION.

DESIGN APPROVED LEGEND REVISIONS REVISIONS APPROVED REVISION # 1 REVISION # 3 REVISION # 2 Approved By Date Date | Signed | Approved | Date | Signed Approved Manager of Development Manager of Development Manager of Development Standard Mount ☺️ Traffic Sign ⇨ Silt Trap Cap / Plug → Air Valve Development Coordinator Post Top 💠 Pedestrian Signal 📾 Traffic Signal ⑮ Ctrl Monument 🔕 Traverse Hub 🛧 Gas Valve 🤌 Water Meter 🖯

| CIT                        | Y OF VI        | CTORIA                | GWAII<br>FILE # | 2964   |
|----------------------------|----------------|-----------------------|-----------------|--------|
| 1580-                      | -1582 VANCO    | MUNICIPAL<br>DESIGN # | -               |        |
| С                          | ONCEPTUAL SERV | REV. #                | _               |        |
| B.M. : 25-106 Elev: 14.649 |                | Elev: 14.649          | DRAWING #       | C01    |
| Design: JRCE               | Drawn: JRCE    | Checked: CBB          |                 |        |
| Scale: Hor: 1:150          | Vertical: -    | Date: 2025-07-23      | SHEET #         | 1 OF 1 |

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