Attachment D Page 1 of 10 PLAN OF TOPOGRAPHY OVER LOT 64, SECTION 15, TOWNSHIP 5, **NEW WESTMINSTER DISTRICT, PLAN 20009** B.C.G.S. 92G.005 REM. A REM. 162 SCALE: 1:250 5 4 3 2 1 0 PLAN EPP29136 PLAN 51472 CIVIC: #5517 18 AVENUE, DELTA, B.C. PID: 001-765-841 THE INTENDED PLOT SIZE OF THIS PLAN IS 560mm IN WIDTH BY 432mm IN HEIGHT WHEN PLOTTED AT A SCALE OF 1:250 (C SIZE) 23.47 LEGEND OCM DENOTES CONTROL MONUMENT FOUND. OIP GB DENOTES IRON BAR POST FOUND DENOTES CATCH BASIN MHSAN DENOTES SANITARY MANHOLE DENOTES STORM MANHOLE. DENOTES LAWN BASIN DENOTES POWER POLE. DENOTES HYDRANT. DENOTES WATER VALVE LOT 63 DENOTES GAS VALVE. PLAN 20009 DENOTES ELECTRICAL BOX. DENOTES LIGHT STANDARD. DENOTES DITCH/SWALE LOT 64 LOT 65 **PLAN 20009** PLAN 20009 DENOTES WATER METER. DENOTES EXISTING ELEVATION. DENOTES EXISTING RETAINING WALL ELEVATION. DENOTES PROPOSED ELEVATION. DENOTES SQUARE METRES Sq.m. DENOTES DIRECTION OF OVERLAND FLOW. 8.07 DRIVING AISLE ALL DISTANCES ARE SHOWN IN METRES AND DECIMALS THEREOF, UNLESS SHOWN OTHERWISE THIS PLAN LIES WITHIN INTEGRATED SURVEY AREA No. 13 'CITY OF DELTA' NAD83 (CSRS) GRID BEARINGS ARE DERIVED FROM OBSERVATIONS BETWEEN CONTROL MONUMENTS 87H3198 AND 87H3197 (NAD83(CSRS) 4.0.0.BC.1 MVRD) ANCHOR **ELEVATIONS ARE GEODETIC, SHOWN IN METRES** AND DERIVED FROM CITY OF DELTA INTEGRATED MONUMENT NO. 87H3197 ELEV. = 1.763m (CVD28GVRD2018) FEATURES SHOWN WITHOUT DIMENSIONS SHOULD BE CONFIRMED WITH WATSON AND BARNARD LAND SURVEYING. 8 AVENUE THIS PLAN IS NOT A BOUNDARY SURVEY LOT DIMENSIONS ARE DERIVED FROM PLAN 20009 LOT DIMENSIONS ARE SUBJECT TO CHANGE UPON SURVEY OF THE BOUNDARIES. OFFSETS TO PROPERTY LINES ARE NOT TO BE USED TO DEFINE BOUNDARIES. SEE RESTRICTIVE COVENANT ON TITLE. 258465C DESIGN: HOUSE DESIGNER TO CONFIRM ZONING & BUILDING ENVELOPE PRICE TO DESIGN THIS PLAN SHOWS THE LOCATION OF VISIBLE SERVICES AND THE APPROXIMATE LOCATION OF UNDERGROUND SERVICES AND UTILITIES WHICH HAVE BEEN DERIVED FROM SKETCHES AND DRAWINGS. BEWARE OF UNDERGROUND ELEC/TEL/CABLE SERVICES SUPPOUNDING LOT 64 CONTACT BC-ONE CALL FOR LOCATIONS PRIOR TO CONSTRUCTION **LOT 48** LOT 49 PLAN 20009 WWW.BC1.CA - BC ONE-CALL TICKET #2024-4509-111 PLAN 20009 WIRE IS THE MINIMUM BASEMENT ELEVATION AND IS THE LOWEST LEVEL TO WHICH THE TOP OF CRAWL SPACE FLOOR, BASEMENT SLAB AND/OR SLAB ON GRADE SHALL BE SET, AND SHALL NOT BE LOWER THAN THE ELEVATION SHOWN, NOTWITHSTANDING THE MBE ELEVATION SHOWN, THE MBE SHALL ALSO BE A MINIMUM OF 0.3 METRES ABOVE THE MAXIMUM POTENTIAL SUPCHARGE LEVEL FOR ANY SEPTIC DISPOSAL SYSTEM OR SANITARY SEWER CONNECTION, STORM WATER DISPOSAL DRAINS, MAJOR STORM WATER PROPOSED BUILDING DESIGN REVISED APRIL 17 2025 REV1 (MW) PROPOSED BUILDING DESIGN ADDED DECEMBER 10 2024 REV1 (MW) FLOW PATH AND/OR STORM SEWER CONNECTION.* DAY OF NOVEMBER PROPOSED FOUNDATION CONCRETE MUST HAVE 6.2m WINIMUM CLEARANCE ABOVE DESIGN GRADE SHOWN THUS SEC. 15 **WATSON & BARNARD** MARC WALLACE (1048) B.C.L.S.

B.C. LAND SURVEYORS 1524 56th STREET DELTA, B.C., V4L 2AB P: 604 943 9433

THIS PLAN LIES WITHIN THE METRO VANCOUVER REGIONAL DISTRICT

FILE: 41217TPLD1 DATE: 2025/04/17 MAP: DELTA

Townhomes on 18th

5517 18 Ave, Delta, BC V4M 2J1



OTE. The above image is an Artis's impression of the project concept. It is not intended to be referenced for construction purposes. Nothing depicted here shall be construed to represent instructions for materials, methods, or configuration of the Work. Refer to drawings and specifications.

ARCHITECTURAL

A000 Cover Sheet

A0.01 Area Contex

A100 Site Plan

A200 Hoor Plans A201 Floor Plans

210 Typical Floor Plans

A300 Building Elevations A301 Building Elevations

A301 Building Elevations A302 Building Elevations

A3U2 Building Elevations A4U0 Building Sections

A900 Materials & Finishes

BÜRO47

4777 Deltc Street Delta BC V4K 1V7 1 604 943 1213 www.BURC47.com

SVISIONS io. Date Notes

RAWING ISSUES

III. Data Notes

1. 2024-1-17 IEP
2. 2025-03-16 IEP-708 REFERENCE
2. 2025-07-09 IEP-708 REI-SSUE

2425 18TH

Date 2024/10/23 Plot Date 2025-07-09 5:04:04 PM

Townhomes on

18th

Start Tife

Cover Sheet

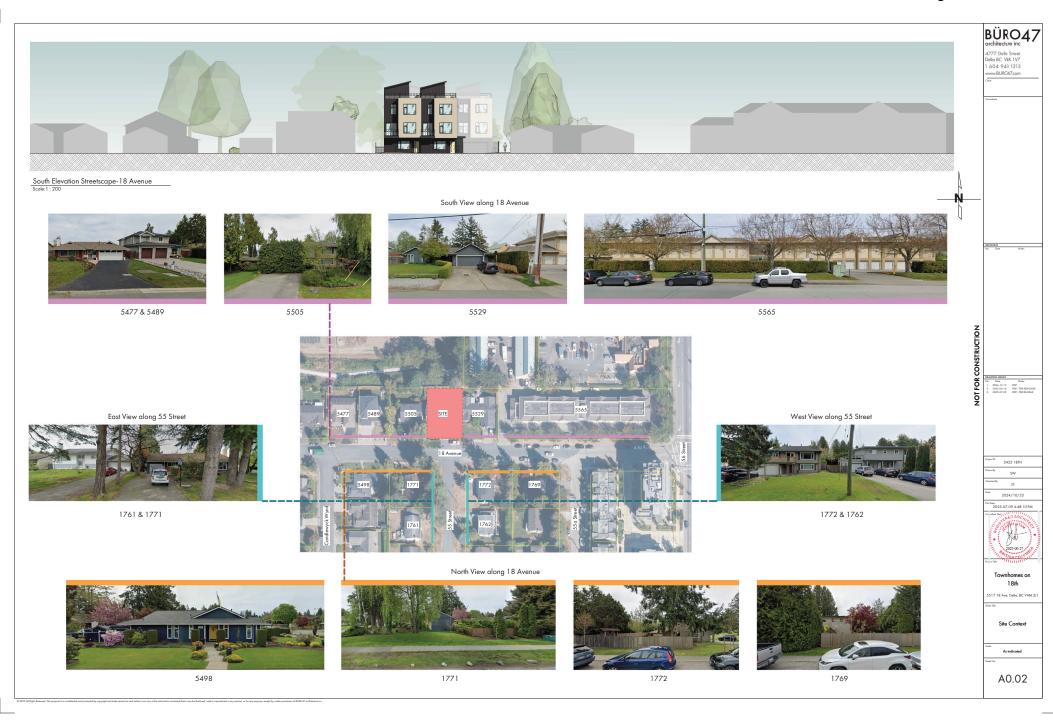
Scale

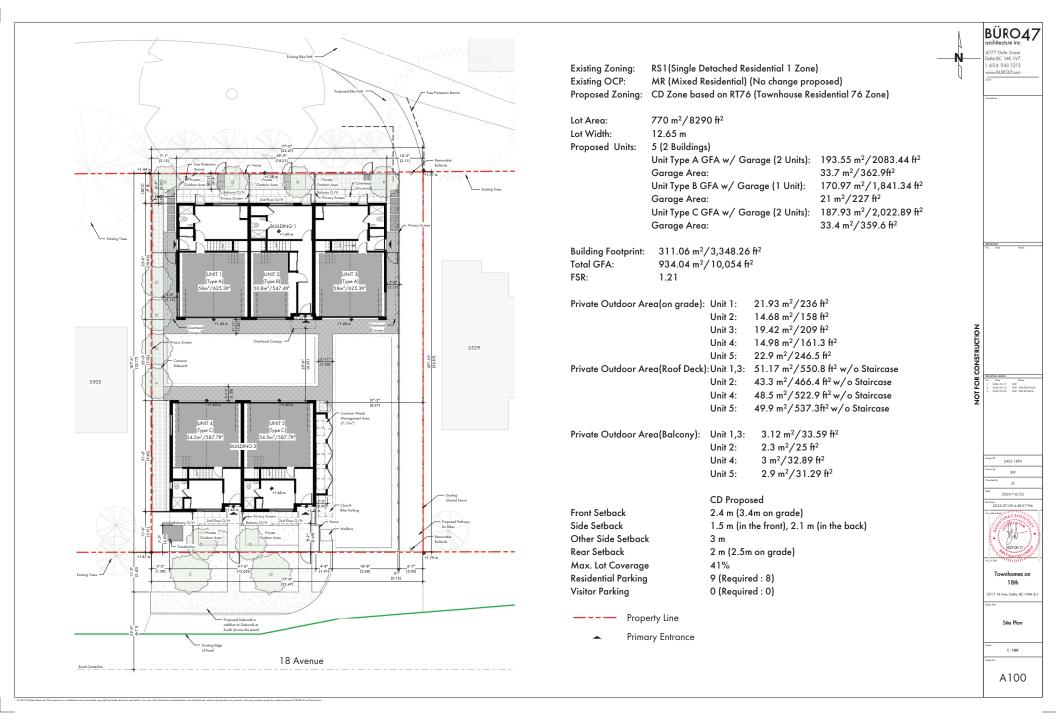
A000



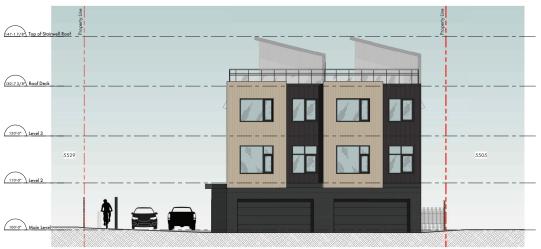
A0.01











Internal North Elevation
Scale: 1:75



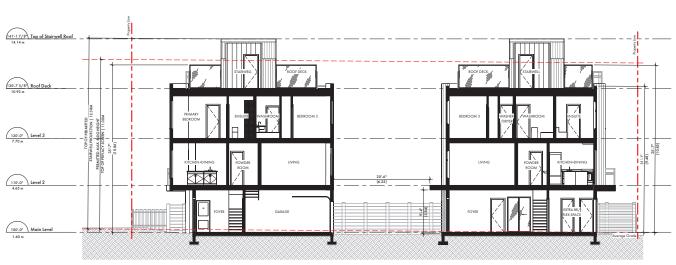




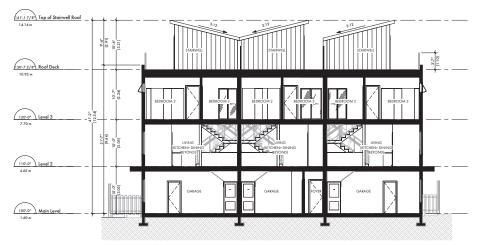
2 Internal South Elevation
Scale: 1:75







Longitudinal Section through Building 1 & 2
Scale: 1:75



Latitudinal Section through Building 1
Scale: 1:75

Geode Level Notes:
Geodes indicates top of concrete.

100.00° Indicates Datum grade in fee
+1.6 m Indicates Geodetic grade in
Datum grade = 100.00° at Level 0 (Lobby L





Looking West on 18th Avenue



Looking East on 18th Avenue



Vertical Siding - Cork Wood-Like Finish



Vertical Siding - Titanium Black



Brick Clad Base Level



Clear Glass Railing System









Tow	nhomes on 18th
551718A	ive, Delta, BC V4M 2J

Sheet Title	
	Materials &
	Fr. a. I
	Finishes

Scale

A900