

# Attachment 1 Applicant Submission Package



#### **Proposal for:**

### New Townhome development

Rezoning Application 1032 & 1036 St. Andrews Street

MAY 16, 2022

PREPARED FOR:

New Westminster City Council review

SUBMITTED BY:
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## APPLICATION TO REZONE 1032 AND 1036 ST. ANDREWS STREET SUMMARY

The application proposes a twelve unit townhouse project. The project site is among three storey apartment buildings in the Brow of the Hill neighbourhood. The site has a significant slope, with a south west aspect.

The project satisfies the Official Community Plan Designation of **(RGO) Residential - Ground Oriented Infill Housing** by proposing ground oriented three bedroom family townhouses.

The project satisfies the proposed Infill Townhouse and Rowhouse Residential District (RT) zoning by limiting the proposed Floor Space Ratio to 0.85 above the basement and 0.15 for the basement.

The project satisfies the requirements of Development Permit Area Designation by proposing a building featuring a West Coast Modern architectural vocabulary that will be constructed to the requirements of Step 3 of the BC Step Code using durable materials that will provide an energy efficient building that has a low maintenance cost.

#### **CONTEXT**

The subject property addressed as 1032 and 1036 St. Andrews Street is located in the Brow of the Hill neighbourhood. The two properties are currently zoned Single Detached Dwelling Districts (RS-1).

The development site is a square that has a frontage of 40.23 metres (131.99 feet) on St. Andrews Street and Belleville Street and a depth of 40.22 metres (131.94 feet). The site area is 1618.05 square metres (17,416.44 square feet). The property has a cross slope of 3.35 metres (11 feet) from the north east to south west property corners. The property slopes 2.13 metres (7 feet) along the St. Andrews Street and Belleville Street property lines.

St. Andrews Street has a dedicated width of 20.11 metres (66 feet) and is considered the primary street for this development. Belleville Street has a dedicated width of 10.06 metres (33 feet) and is used mainly as a lane and provides access to the parking for existing developments on in the 1000 block of St. Andrews Street and Fourth Avenue.

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The development site is currently occupied by two houses and a large detached accessory building. The houses were constructed in 1944 and 1946. Both houses are currently rented.

The immediately surrounding neighbourhood is composed mostly of three level plus penthouse apartment buildings constructed in the 1950 – 1975 period. These buildings have a floor space ratio between 1.2 and 1.4. These properties are zoned Multiple Dwelling Districts (Low Rise) (RM - 2).

Adjacent to the west property line of the development site are two houses addressed as 413 and 417 Eleventh Street. These houses were constructed in 1927 and 1930. Both houses are on corner lots. Each lot is 20.12 metres (66 feet) by 20.12 metres (66 feet) for an area of 404.7 square metres (4356 square feet). The houses face Eleventh Street, with their rear yards toward the development site. These two sites are zoned Single Detached Dwelling Districts (RS-1).

To the east of the development site at 1024 St. Andrews Street is the Parkcrest Court apartment building with twenty three dwelling units. To the north of the development site at 1025 Saint Andrews Street is the St. Andrews Manor apartment building with forty eight dwelling units. To the south of the development site at 1033 Fourth Avenue is the Royal Terrace apartment building with forty one dwelling units. These are three typical three level plus penthouse apartment buildings found in the Brow of the Hill neighbourhood.

In the Official Community Plan, the subject properties are designated as (RGO) Residential - Ground Oriented Infill Housing. The Plan describes this designation as:

**Purpose**: To allow a mix of ground oriented infill housing forms which are complementary to the existing neighbourhood character. Generally forms with a higher number of units are expected to be located on larger properties. Units can be attached, detached or a combination of the two.

**Principal Forms and Uses:** Single detached dwellings, single detached dwellings on a compact lot, duplexes, triplexes, quadraplexes, cluster houses, townhouses, rowhouses and other equivalent ground oriented housing forms. Lots with single detached dwellings may also include a secondary suite and/or a detached accessory dwelling unit.

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**Complementary Uses:** Home based businesses, small scale local commercial uses (e.g. corner stores), small scale institutional uses (e.g. child care, care facilities), utilities, transportation corridors, parks, open space, and community facilities.

Maximum Density: Low density multiple unit residential.

All of the properties in the immediate area are either designated RGO and are currently occupied with a single detached dwelling or designated as (RM) Residential – Multiple Unit Buildings and developed with a low rise apartment buildings.

The Official Community Plan designates the site as part of Development Permit Area 1.2 Ground Oriented Housing. That Development Permit area refers all infill townhouse applications to the guidelines in Development Permit Area 1.3 Infill Townhouse and Rowhouse Residential Neighbourhood Development Permit Area.

#### **PROPOSAL**

Our application proposes a 12 unit townhouse development. All units are three bedrooms. The following chart provides a summary of the units proposed:

levels	Total Floor	Basement	Balcony Area	Front Door	Private Rear
	Area Above	Floor Area		Patio Area	Yard Area
	the Basement				
3+	1,310.1 Sq. Ft.	321.6 Sq. Ft.	233.4 Sq. Ft.	177.8 Sq. Ft.	207.2 Sq. Ft.
basement	_	_	_	_	_
3+	1,310.2 Sq. Ft.	321.6 Sq. Ft.	234.1 Sq. Ft.	172.6 Sq. Ft.	210.6 Sq. Ft.
basement	•	-	-	•	1
3+	1,310.2 Sq. Ft.	321.6 Sq. Ft.	234.1 Sq. Ft.	174.6 Sq. Ft.	211.2 Sq. Ft.
basement	. 1	•	1	1	1
3+	1,309.2 Sq. Ft.	337.1 Sq. Ft.	198.3 Sq. Ft.	173.3 Sq. Ft.	211.3 Sq. Ft.
basement	, 1	1	1	1	1
2	1,064.7 Sg. Ft.	no	no	217.8 Sg. Ft.	350.5 Sq. Ft.
	, 1			1	1
	3+ basement  3+ basement  3+ basement  3+ basement	Area Above the Basement  3 + basement  1,310.1 Sq. Ft.  3 + basement  3 + basement  1,310.2 Sq. Ft.  3 + basement  3 + basement  1,309.2 Sq. Ft.	Area Above the Basement       Floor Area         3 + basement       1,310.1 Sq. Ft.       321.6 Sq. Ft.         3 + basement       1,310.2 Sq. Ft.       321.6 Sq. Ft.         3 + basement       1,310.2 Sq. Ft.       321.6 Sq. Ft.         3 + basement       1,309.2 Sq. Ft.       337.1 Sq. Ft.         3 + basement       1,309.2 Sq. Ft.       337.1 Sq. Ft.	Area Above the Basement       Floor Area         3 + basement       1,310.1 Sq. Ft.       321.6 Sq. Ft.       233.4 Sq. Ft.         3 + basement       1,310.2 Sq. Ft.       321.6 Sq. Ft.       234.1 Sq. Ft.         3 + basement       1,310.2 Sq. Ft.       321.6 Sq. Ft.       234.1 Sq. Ft.         3 + basement       1,309.2 Sq. Ft.       337.1 Sq. Ft.       198.3 Sq. Ft.         3 + basement       1,309.2 Sq. Ft.       337.1 Sq. Ft.       198.3 Sq. Ft.	Area Above the Basement       Floor Area       Patio Area         3 + basement       1,310.1 Sq. Ft.       321.6 Sq. Ft.       233.4 Sq. Ft.       177.8 Sq. Ft.         3 + basement       1,310.2 Sq. Ft.       321.6 Sq. Ft.       234.1 Sq. Ft.       172.6 Sq. Ft.         3 + basement       1,310.2 Sq. Ft.       321.6 Sq. Ft.       234.1 Sq. Ft.       174.6 Sq. Ft.         3 + basement       1,309.2 Sq. Ft.       337.1 Sq. Ft.       198.3 Sq. Ft.       173.3 Sq. Ft.

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A06	2	1,094.6 Sq. Ft.	no	no	197.8 Sq. Ft.	no
B01	3 + basement	1,310.1 Sq. Ft.	321.6 Sq. Ft.	233.4 Sq. Ft.	174.8 Sq. Ft.	338 Sq. Ft.
B02	3+ basement	1,310.1 Sq. Ft.	321.6 Sq. Ft.	233.4 Sq. Ft.	177.8 Sq. Ft.	207.2 Sq. Ft.
В03	3+ basement	1,310.2 Sq. Ft.	321.6 Sq. Ft.	234.1 Sq. Ft.	174.6 Sq. Ft.	211.2 Sq. Ft.
B04	3 + basement	1,309.2 Sq. Ft.	337.1 Sq. Ft.	198.3 Sq. Ft.	173.3 Sq. Ft.	211.3 Sq. Ft.
B05	2	1,064.7 Sq. Ft.	no	no	210.9 Sq. Ft.	350.5 Sq. Ft.
B06	2	1,094.6 Sq. Ft.	no	no	190.0 Sq. Ft.	no

The proposed floor space ratio above grade is 0.85. The proposed floor space ratio for the proposed basements is 0.15. The project has a site coverage of 38.2 %. The project provides 12 parking spaces for residents and one parking space for visitors. The visitor parking space can also be used as a loading space.

The project provides two community gardens totaling over 83.6 square metres (900 square feet) and a shared outdoor amenity area that is over 92.9 square metres (1000 square feet) in size.

## CONFORMANCE WITH THE OFFICIAL COMMUNITY PLAN LAND USE DESIGNATION

The proposed development conforms to the Official Community Plan land use designation by proposing ground oriented townhouse development. The proposed Floor Space Ratio of 1.00 complies with the Medium Density designation.

#### **CONFORMANCE WITH THE ZONING BYLAW**



The site is currently zoned RS-1 Single Detached Dwelling Districts. The proposed zoning is Infill Townhouse and Rowhouse Residential District (RT). The proposed Floor Space Ratio of 0.85 above the basement and 0.15 for the basement complies with the floor space allowed in the zoning schedule.

The bylaw requires twelve parking spaces for residents and 1.2 parking spaces for visitors. The project provides twelve parking spaces for residents and one visitor parking space. The parking spaces have a 0.60 metre (1 foot) setback from Bellville Street.

The corner sites addressed as 413 and 417 Eleventh Street have a total area of 805.4 square metres (8712 square feet). If the proposed development on St. Andrews Street is approved it would create a locked in lot situation for these properties. The heritage potential of these properties should offer flexibility through a Heritage Revitalization agreement to allow development on these properties.

#### CONFORMANCE WITH THE DEVELOPMENT PERMIT AREA

#### Building Setback, Length and Separation Requirements

The proposed project satisfies the building setback, length and separation criteria identified in the Development Permit Area as demonstrated in the following chart:

Section	Required		Proposed	
Side Setback - east	4.27 metres	14 feet	4.35 metres	14.27 feet
Side Setback - west	4.27 metres	14 feet	4.38 metres	14.37 feet
Front Setback	4.27 metres	14 feet	4.46 metres	14.63 feet
Rear Setback	7.62 metres	25 feet	7.71 metres	25.3 feet
Separation	8.53 metres	28 feet	8.7 metres	28.54 feet
between buildings				
Maximum	38.10 metres	125 feet	28.04 metres	92 feet
Building Length				

#### **Building Design**



The project conforms to the intent of the Development Permit Area designation. The design features a West Coast Modern architectural vocabulary with durable materials. The commitment to construct the development to the requirements of Step 3 of the BC Step Code and to provide an effective R22 value for the insulation of the walls will provide an energy efficient building that has a low maintenance cost.

The project has been designed to fit into the topography of the site. The two buildings satisfy all yard and building separation requirements. The four units facing St. Andrews Street are two levels to reduce the building volume toward the street. The remaining eight units step down the slope of the site to fit the site topography. These eight units also step back from the side property lines and the internal pathway on the second and third floors to reduce the building volume and reduce overlook of adjacent buildings on and off site. This provides adequate separations from neighbours and other units on the same site to preserve privacy for the local residents and the strata owners.

Each unit has an outdoor space consisting of one or more of a private rear yard, a semiprivate entry patio and upper level balconies.

The four units that face St Andrews Street are the smallest units in the project. The smallest out door private space provided in the project is for unit B06 which has a 17.7 square metres (190 square foot) front patio. Other units have up to 35.8 square metres (385 square feet) of private open space at grade in addition to balconies on the second and third levels. There is a common amenity space near the St. Andrews Street access and two community gardens for the residents. This exceeds the private and common open space expectations of the Development Permit Area Designation.

#### Accessibility

The subject site has cross slope of 3.35 metres (11 feet). In order to adjust the buildings to the slope of the site the buildings are stepped. The first section of the two buildings faces St Andrews Street. There are four units in this section of the development. The project entry and the direct entry to these four units is from St. Andrews Street. The pathways to the front doors of units A06 and B06 and the upper courtyard meet accessibility standards.

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There are stairs that link these four units to the lower eight units and therefore there is not a connection that meets accessibility standards between the two sections of the project. The eight units in the lower part of the project all have a pathway from the parking area and Belleville Street to their front door that meets accessibility standards. The pathways to the front doors of units A03 and A04 meet accessibility standards. There is one parking space provided beside the Belleville Street access that satisfies accessibility standards.

The drawings on page A0104 show the accessible routes through the development.

The drawings on page A0208 provide alternate layouts for units A03, A04, A06 and B06 so that the units could be adapted to provide an accessible bathroom on the main floor. The plumbing for the accessible bathroom would be roughed in at the time of construction to make the adaptation more achievable.

#### Crime Prevention Through Environmental Design (C.P.T.E.D.)

Due to the slope of the site and the bylaw limit on building height, all four of the units facing St Andrews Street have the elevation of their main floors below the level of the sidewalk in front of the project. The landscaping has been kept low and the fencing is open to allow as much of a view of the sidewalk as possible from the activity level of these units. The sidewalk is visible from the second floor of all four units. The project has two community gardens adjacent to the front lot line to pull activity toward St. Andrews Street. At the rear of the site there is overlook of the parking and Belleville Street from the two end units.

Low fencing along the perimeter of the site allows views into the site from neighbouring properties and views back to those buildings from the eight units in the lower section of the development that face the side lot lines. The property is gated and has site lighting for safety. The lower walkway is 3.04 metres (10 feet) from the buildings on either side for easy overlook of the foot traffic in this area.



#### Sustainability

The following measures have been included to enhance the sustainability of the project:

- The development will comply with Step 3 of the BC Step Code and have R22 effective exterior walls.
- The project is using Hardi panel and siding for exterior walls and wood in accent areas. These are durable materials that are easily maintained.
- The landscaping features native drought tolerant plants.
- The project proposes to remove four trees. Twenty on-site trees would be planted in common areas and rear yards along in addition to four street trees.
- A bicycle locker and loop are provided on all front patios.
- On site storm water retention is provided which can be used for on-site watering if the necessary.

The project is easy cycling distance to Lord Kelvin School, Fraser River Middle School, New Westminster Secondary School, the New Westminster skytrain station, Moody Park and the Uptown commercial area. The development site is walking distance to the frequent bus service provided on both Twelfth Street and Sixth Avenue.

#### **Adjacency Considerations**

#### 1024 Saint Andrews Street - Parkcrest Court

The adjacent apartment building, is the Parkcrest Court, at 1024 St Andrews Street. That building is three levels plus a penthouse. There are two units per floor that have bedroom windows on the west wall of the building facing the proposed project. That building is at a slight angle to the shared property line with setbacks of 5.17 metres (16.95 feet) at the north end of the building and 5.06 metres (16.6 feet) at the south end of the building. The ground floor of the Parkcrest Court building is at 56.15 metres (184.2 feet) geodetic. The roof of the apartment building is at 65.2 metres (213.8 feet) geodetic.

The activity areas of the apartment units and the balconies of the units face north and south. The windows that face to the east toward the proposed project are primarily

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bedroom windows. There are two large apple trees located in the side yard of the Parkcrest Court building and a large willow tree in the front/side yard of the building adjacent to the balconies on the front of the building.

In the proposed development, building B has four units B01 to B04 that face east toward the Parkcrest Court apartment building, and one unit B05 that faces St Andrews Street but has windows and a private yard facing east.

The two tables below summarize the geodetic relationship between the two buildings

Project	Ground Floor	Second Floor	Third Floor	Roof
Unit #	(Geodetic)	(Geodetic)	(Geodetic)	(Geodetic)
B05	54.7 metres (179.5 feet)	57.8 metres (189.5 feet)	na	64.3 metres (211 feet)
B04	54.4 metres	57.8 metres	60.8 metres	63.6 metres
	(178.6 feet)	(189.5 feet)	(199.5 feet)	(208.5 feet)
B03	54 metres	57.3 metres	60.4 metres	63.1 metres
	(177 feet)	(188 feet)	(198 feet)	(207 feet)
B02	53.5 metres	56.8 metres	58.9 metres	62.6 metres
	(175.5 feet)	(186.5 feet)	(196.5 feet)	(205.5 feet)
B01	53.1 metres	56.4 metres	59.4 metres	62.2 metres
	(174 feet)	(185 feet)	(195 feet)	(204.4 feet)

1024 St Andrews	Ground Floor	Second Floor	Third Floor	Penthouse	
Geodetic	56.15 metres	59.2 metres	62.4 metres	65.2 metres	
Elevation	(184.2 feet)	(194.1 feet)	(204.8 feet)	(213.8 feet)	

The following separations are proposed between the Parkcrest Court building and the proposed townhouse building:

• At grade townhouse units B01 – B04 have a separation of 9.43 metres (30.93 feet) from the Parkcrest Court building.



- The townhouse building steps back at the second level to provide an 11.76 metre (38.6 foot) separation between the buildings. The townhouse units have a bedroom and a balcony at the second level facing the Parkcrest Court building.
- The townhouse building steps back a further at the third level to provide a total separation of 13.04 metres (42.8 feet). The townhouse units have a bedroom and a bathroom window on the third level facing the Parkcrest Court building.
- Townhouse unit B05 is a two level unit that has a 9.53 metre (31.24 foot) separation from the Parkcrest Court Building. The townhouse unit has patio at grade and two bedroom windows on the second level.

The following pages have been included in the drawing set to illustrate the height and sitting relationship between the two buildings:

- Page A0100 shows the building locations and separations.
- Page A0405 shows a window overlay.
- Page A0504 Shows sections to the neighbouring buildings to the east and west.

#### 413 and 417 Eleventh Street

The houses located on these two properties face Eleventh Street. The house at 413 Eleventh Street is located 3.65 metres (12 feet) from the common property line. Grade level in the rear yard of the house is slightly lower than the finished grade of the project. The top of the roof of the house is slightly above the second floor deck of unit A01. The two buildings have a separation at grade of 7.98 metres (26.17 feet).

The house at 417 Eleventh Street is 2.1 metres (6.9 feet) from the common property line. Grade level in the rear yard of the house is 5 feet below the finished grade of the project. The eaves of the house are level with the floor of the second level of unit A05. The two buildings have a separation of 6.50 metres (21.33 feet).

#### Interior courtyard

In the upper courtyard area, the separation between unit A06 and B06 is 8.73 metres (28.65 feet) at the first and second levels of the units. The courtyard area between the two units has a seating area, a children's play area and function as the central walkway for the project. The two units each have one window on the ground floor and two

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bedroom with misaligned windows on the second level across the courtyard area. The two units face St Andrews Street and have their front doors and private patios facing the street. The patios are vertically separated from the courtyard area, and have landscape buffers and fencing for privacy.

In the lower walkway area, the walkway is 2.13 metres (7 feet) wide and each unit has a front semi private patio with a depth of 3.15 metres (10.3 feet) for a total separation at grade of 8.73 metres (28.65 feet). A four foot high fence and a landscape buffer separate the patio from the walkway. The buildings have the same separation at level two. The buildings step back 2.07 metres (6.8 feet) at the third level for a separation of 12.27 metres (40.27 feet). The third level has the primary bedroom and there is a balcony off the bedroom that faces across the walkway. In addition to misaligned bedroom windows a privacy screen separates adjacent balconies.

In the drawing set page A0100 shows the separations between the buildings in the courtyard and walkway areas.

#### **COMPARISON WITH OTHER NEW WESTMINSTER PROJECTS**

The following chart provides a comparison between the project proposed on St. Andrews Street and other small completed and proposed infill projects.

Address	Year	FSR	Site	Number	Project type	Status
			Coverage	of units		
1209 4 <sup>th</sup> Ave.	2015	1.05	38%	10	Duplex	Complete
1014 - 1022 4 <sup>th</sup>	2015	1.15	51%	8	Townhouse	Complete
Ave.						
1209 -1217 8 <sup>th</sup>	2019	1.0	38.8%	22	Townhouse	Approved
Ave.						
802 – 806 8 <sup>th</sup> St.	2020	1.0	38.1	18	Townhouse	Preliminary
45 East 8th Ave	2020	0.89	37%	4	Townhouse	Preliminary
102/104 8th Ave	2021	1.0	38%	10	Townhouse	Preliminary
721Cumberland						
102/128 8th Ave.	2021	1.0	40%	55	Townhouse	Preliminary
1032 & 1036 St.	2021	1.0	38.2%	12	Townhouse	Current
Andrews Street						Application

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The proposed development project is consistent with the density and site coverage of other recent townhouse projects in New Westminster.

#### **CONCLUSION**

The proposed twelve unit townhouse development satisfies the requirements of the Land Use and Development Permit Area designations in the Official Community Plan. The project has two small inconsistencies with the Zoning bylaw which can be addressed. The development is consistent with the density and site coverage of other recent infill projects in the City of New Westminster.

The project provides ample separations and privacy toward the adjacent sites and in the common walkway and courtyard. The project proposed will provide twelve well designed townhouse units for families. The project has private and common open spaces that will benefit all residents.

The twelve unit townhouse project should be considered by New Westminster City Council.



SHEET NUMBER

### PROJECT OWNER

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## Inspired: Architecture

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LANDSCAPE PRINCIPAL, SW LANDSCAPE ARCHITECT

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#### ARBORIST **GRIZZLY TREE EXPERTS**

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#### ARCHITECTURAL DRAWING LIST

SHEET NAME

CURRENT

REVISION DATE

A0001	COVER PAGE	6	2022-05-16
A0002	ABBREVIATIONS	5	2022-05-16
A0003	3D VIEWS	5	2022-05-16
A0004	3D VIEWS	4	2022-05-16
A0005	3D VIEWS	4	2022-05-16
A0006	3D ENVELOPE HEIGHT	4	2022-05-16
A0007	SHADOW STUDY 9 am	2	2022-05-16
A0008	SHADOW STUDY 12 pm	2	2022-05-16
A0009	SHADOW STUDY 3 pm	2	2022-05-16
A0010	SHADOW STUDY 6 pm	2	2022-05-16
A0100	SITE PLAN-BUILDING SITING	3	2022-05-16
A0101	SITE PLAN	6	2022-05-16
A0102	CONTEX PLAN & EXISTING STREETSCAPE VIEW	3	2022-05-16
A0103	PROPOSED STREETSCAPE VIEW	1	2022-05-16
A0104	SITE PLAN-ACCESSIBILITY	3	2022-05-16
A0105	VEHICLE MANEUVERING	3	2022-05-16
A0106	SITE PLAN MATERIAL & FINISHES	3	2022-05-16
A0201	BASEMENT FLOOR PLAN & PATIO LAYOUTS	5	2022-05-16
A0202	LEVEL 1 FLOOR PLAN	4	2022-02-14
A0203	LEVEL 2 FLOOR PLAN	5	2022-05-16
A0204	LEVEL 3 FLOOR PLAN	5	2022-05-16
A0205	ROOF PLAN	5	2022-05-16
A0210	ADAPTABLE SUITE LAYOUT	2	2022-05-16
A0221	BASEMENT AREA PLAN	5	2022-05-16
A0222	LEVEL 1 ARE PLAN	5	2022-05-16
A0223	LEVEL 2 AREA PLAN	4	2022-05-16
A0224	LEVEL 3 AREA PLAN	4	2022-05-16
A0401	BLDG A-NORTH&SOUTH ELEVATIONS	5	2022-05-16
A0402	BLDG B-NORTH&SOUTH ELEVATIONS	5	2022-05-16
A0403	BLDG A -EAST&WEST ELEVATIONS	5	2022-05-16
A0404	BLDG B -EAST&WEST ELEVATIONS	5	2022-05-16
A0405	BLDG A&B&NEIGHBOURS ELEVATIONS OVERLAY	3	2022-05-16
A0501	BUILDING A SECTIONS	5	2022-05-16
A0502	BUILDING B SECTIONS	3	2022-05-16
A0503	ENVELOPE PROJECTION SECTIONS	3	2022-05-16
A0504	NEIGHBOURHOOD SECTIONS	3	2022-05-16
Grand total:	36		

## CITY OF NEW WESTMINISTER **INFINITY TOWNHOMES**

## ISSUED FOR NEW WESTMINISTER **DESIGN PANEL**

MAY 16 2022

1032 AND 1036 ST. ANDREWS STREET, NEW WESTMINSTER, B.C.

#### **LEGAL DESCRIPTION**;

LOTS 19 &18, NEW WEST DISTRICT, PLAN NWP2620 SUBURBAN BLOCK 7, GROUP 1, OF LOTS 12,13,20 & 21.

#### **Zoning Bylaw Analysis**

405 Infill Townhouse and Rowhouse Residential District (RT)

Lot area	1,617.81 m²	1,7414 ft <sup>2</sup>		
	Required	Pro	posed	
Section	Metric	Imperial	Metric	Imperial
405.4 Density				
Above Basement	0.85 max , 1375.14 m <sup>2</sup>	14,801.9 ft <sup>2</sup>	0.8498	14798.07 ft²
Basement	0.15 max, 242.67 m <sup>2</sup>	2,612.10 ft <sup>2</sup>	0.1495	2603.88 ft <sup>2</sup>
Total	1.0 max, 1,617.81 m <sup>2</sup>	1.7414 ft²	0.9993	17401.95 ft²
405.5 Basement elevation	Basement no part more than 1 meter (3.28 feet) out of the ground		Complies	
405.6 Basement size	Basement not larger than the floor above		Complies	
405.7 Principal building he	eight			
Building A height	10.67 m	35 ft	10.01 m	32.84 ft
Building B height	10.67 m	35ft	9.87 m	32.40 ft
Average garde	53.82 m	176.58 ft		
405.8 Detached accessory	buildings			
a) Max 15% site coverage	242.67 m²	2612.08 ft <sup>2</sup>	14.93 m²	160.71 ft²
b)Height	One storey		Complies	
c) Location	Not in front yard		Complies	
d) Height	3.6 m	11.81 ft	2.19 m	7.17 ft
e) Enclosed	2 sides max.		Not enclosed	
f) Dormers	No dormers permitted		Complies	
g) Separation from principal building	1 m	3.28 feet	1.21	3.98 ft
h) Setback from lane	Not required – Belleville Street is not a lane		Not required	
i) Setback from a corner	Site is mid-block – not required		Not required	
j) Setback from Belleville street	1.52 m	5 ft	4.88 m	16 ft
405.9 Parking				
a) resident	12 spaces		12 spaces	
b) visitor	1.2 spaces		1 space	
c) Visitor parking	not required in a non-stratified development		stratified	
d) Location	No parking in front yard		Complies	
e) Access	From lane wider than 3.66 metres (12 feet)		Access from Belleville Street	
f) Access	From lane narrower than 3.66 metres (12 feet)		Access from Belleville Street	
i) Setback from Corner	Site is mid-block – not required		Not required	
405.10 Bicycle Parking				
Short Term bicycle	4 space		4 space	
Long Term bicycle	12 space		12 space	

#### Townhouse and Rowhouse Development Permit Area – Setback and Separation Requirements

Section	Requ	ired	Proposed		
Section	m	ft	m	ft	
Front Setback	4.27	14.00	4.46	14.63	
Rear Setback	7.62	25.00	7.71	25.30	
Side Setback - east	4.27	14.00	4.35	14.27	
Side Setback - west	4.27	14.00	4.38	14.37	
Separation between buildings	8.53	28.00	8.70	28.54	
Maximum Building Length	38.10	125.00	28.04	92.00	





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ACC ACFL			
ACFL	ACCESSIBLE	HB	HOSE BIB
	ACCESS FLOOR	HC	HOLLOW CORE
ACT	ACOUSTICAL CEILING TILE	H/C	HANDICAP
AD	AREA DRAIN	HCW	HOLLOW CORE WOOD
ADJ	ADJACENT	HD	HANGAR DOOR
AFF	ABOVE FINISHED FLOOR	HDR	HEADER
ALUM	ALUMINUM	HDWD HDWR	HARDWOOD
ANNP	ANUNCIATOR PANEL		HARDWARE
ANOD	ANODIZED	HM	HOLLOW METAL
APPROX ARCH	APPROXIMATE ARCHITECTURAL	HO HOR	HONEY-COMB
AUTO	AUTOMATIC	HR	HORIZONTAL HOUR
AVB	AIR VAPOUR BARRIER	HSKG	
			HOUSEKEEPING
AVM	AIR VAPOUR MOISTURE BARRIER	HSS HT	HOLLOW STEEL SECTION HEIGHT
В	BASE	HVAC	HEATING / VENTING / AIR CONDITIONING
BF	BIFOLD DOOR	HVY	HEAVY
BLDG	BUILDING	HW	HOT WATER
BM	BEAM	1100	HOT WAILK
B/O	BOTTOM OF	ID	INSIDE DIAMETER
BOL	BOLLARD	INFO	INFORMATION
BUR	BUILT UP ROOFING	INSUL	INSULATION
		INT	INTERIOR
CAB	CABINET	IMP	INSULATED METAL PANEL
CB	CATCH BASIN	ISO	POLYISOCYANURATE
CD	COILING DOOR		
CG	CORNER GUARD	JAN	JANITOR CLOSET
CIP	CAST IN PLACE		
CJ	CONTROL JOINT	KIT	KITCHEN
C/L	CENTRE LINE		
CLG	CEILING	L	LENGTH
CLR	CLEARANCE	LAV	LAVATORY
CMP	COMPOSITE METAL PANEL	LINO	LINOLEUM
CMU	CONCRETE MASONRY UNIT	LL	LIVE LOAD
COL	COLUMN	LVR	LOUVER
COM	CUSTOMERS OWN MATERIAL		METER
CONC	CONCRETE	m	METER
CONST	CONSTRUCTION	MATL	MATERIAL
CONT	CONTINUOUS	MAX	MAXIMUM MECHANICAL
CORR	CORRIDOR	MECH	
CPT CPT-T	CARPET CARPET TILE	MED MEL	MEDIUM
			MELAMINE
CS CT	COUNTER SHUTTER	MEP	MECHANICAL, ELECTRICAL AND PLUMBING
CW	CERAMIC TILE	MEZZ	MEZZANINE MINERAL FIBRE
CW	CURTAIN WALL COMPLETE WITH	MF MFR	MANUFACTURER
C/VV	COMPLETE WITH	MH	MANHOLE
DCRON	DURACRON	MIN	MINIMUM
DD	DOUBLE SWING DOOR	MISC	MISCELLANEOUS
DEG	DEGREES	MLDG	MOULDING
DEMO	DEMOLITION	MLWK	MILLWORK
DF	DRINKING FOUNTAIN	mm	MILLIMETER
DIA	DIAMETER	MP	METAL PANEL
DIM	DIMENSION	MTD	MOUNTED
DL	DEAD LOAD	MTL	METAL
DN	DOWN	2	WEI/IE
DNAR	DURANAR	N/A	NOT APPLICABLE
DP	DEPTH	NF	NO FRAME (FRAMELESS)
DR	DOOR	NIC	NOT IN CONTRACT
	DISH WASHER	No.	NUMBER
DW			NOT TO SCALE
DW DWG	DRAWING	NTS	
	DRAWING	NTS	
	DRAWING EACH	NTS O/C	ON CENTRE
DWG			ON CENTRE OUTSIDE DIAMETER
DWG EA	EACH	O/C	
DWG EA EJ EL ELEC	EACH EXPANSION JOINT	O/C OD	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD
DWG  EA EJ EL ELEC ELEC	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR	O/C OD OH O/H OPNG	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING
DWG  EA EJ EL ELEC ELEV EP	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL	O/C OD OH O/H OPNG OPP	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE
DWG  EA EJ EL ELEC ELEV EP EPDM	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING)	O/C OD OH O/H OPNG OPP OS	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED
DWG  EA EJ EL ELEC ELEV EP EPDM EPX	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY	O/C OD OH O/H OPNG OPP	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL	O/C OD OH O/H OPNG OPP OS OWSJ	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER	O/C OD OH O/H OPNG OPP OS OWSJ	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour)
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING	O/C OD OH O/H OPNG OPP OS OWSJ	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED	O/C OD OH O/H OPNG OPP OS OWSJ P PC P.CONC	OUTSIDE DIAMETER OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP-S	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE	O/C OD OH O/H OPP OS OWSJ P PC P.CONC PD	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP-S EXT	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR	O/C OD OH O/H OPNG OPP OS OWSJ P C P.CONC PD PERP	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP-S	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE	O/C OD OH O/H OPP OS OWSJ P PC P.CONC PD	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP-S EXT	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR	O/C OD OH O/H OPPOS OWSJ P C P.CONC PD PERP PH	OUTSIDE DIAMETER OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION	O/C OD OH O/H OPP OS OWSJ  P PC P.CONC PD PERP PH PL	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS  F	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION FRAME	O/C OD OH O/H OPNG OPP OS OWSJ P PC P.CONC PD PERP PH PL PLAM	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS  F FAAP	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL	O/C OD OH O/H OPNG OPP OS OWSJ P C P.CONC PD PERP PH PL PLAM PLYWD	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS  F FAAP FAB FC FD	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN	O/C OD OH O/H OPNG OPP OS OWSJ P C P.CONC PD PERP PH PL PLAM PLYWD PO POLY POLY-U	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYSTYRENE POLYURETHANE
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP EXT EWS  F FAAP FAAB FC	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE	O/C OD OH O/H OPNG OPP OS OWSJ  P PC P.CONC PD PERP PH PL PLAM PLYWD PO POLY	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP EXT EWS  F FAAP FAAP FAB FC FD FDN FE	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER	O/C OD OH O/H OPPG OPP OS OWSJ P PC P.CONC PD PERP PH PL PLAM PLYWD PO POLY POLY-U PREFAB PREFIN	OUTSIDE DIAMETER OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYURETHANE PREFABRICATED PREFINISHED
DWG  EA EJ ELEC ELEV EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS FAAP FAB FC FD FDN FE FFE	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION	O/C OD OH O/H OPNG OPP OS OWSJ P C P.CONC PD PERP PH PL PLAM PLYWD PO POLY-U PREFAB PREFIN PS	OUTSIDE DIAMETER OVERHEAD OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYETHYLENE POLYURETHANE PREFABRICATED PREFINISHED PRESSED STEEL
DWG  EA EJ ELEC ELEV EPDM EPX EQ ES EXIST EXP-S EXT EWS  FAAP FAB FC FD FDN FE FFE FFE FFE FFE FFE FFE	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT	O/C OD OH O/H OPNG OPP OS OWSJ  P C P.CONC PD PERP PH PL PLAM PLYWD PO POLY-U PREFAB PREFIN PS PSFR	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYETHYLENE POLYETHALE POLYETHALE PRESED STEEL PRESSED STE
DWG  EA EJ ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXT EWS  F FAAP FAAP FAB FC FD FD FD FD FFE FFE FFE FFE FFE FFE FFE	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET	O/C OD OH O/H OPNG OPP OS OWSJ  P PC P.CONC PD PERP PH PL PLAM PLYWD PO POLY POLY- P	OUTSIDE DIAMETER OVERHEAD OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYURETHANE PREFABRICATED PREFSED STEEL PRESSED STEEL
DWG  EA EJ ELEC ELEV EPDM EPX EQ ES EXIT EXP EXP-S EXT EWS  F FAAP FAB FC FD FDN FFE FFE FFE FFE FFE FFE FFE FFE FFE FF	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR	O/C OD OH O/H OPNG OPP OS OWSJ  P C P.CONC PD PERP PH PL PLAM PLYWD PO POLY-U PREFAB PREFIN PS PSFR	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYETHYLENE POLYETHALE POLYETHALE PRESED STEEL PRESSED STE
DWG  EA EJ ELEC ELEV EPDM EPX EQ ES EXIST EXP-S EXT EWS  F FAAP FAB FC FD FDN FE FFR FFR FFR FFR FFR FFR FFR FFR FFR	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINE EXTINGUISHER FINE HOSE CABINET FLOOR FACE FACE FACE FACE FACE FACE FACE FACE	O/C OD OH O/H OPNG OPP OS OWSJ  P C P.CONC PD PERP PH PL PLAM PLYWD PO POLY-U PREFAB PREFIN PS PSFR PT PTD	OUTSIDE DIAMETER OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYETHYLENE POLYETHYLENE POLYETHALE PREFABRICATED PREFINISHED PRESSED STEEL PRESSED STEEL PRESSURE TREATED PAINTED
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXT EWS  F FAAP FAAB FC FD FDN FE FFE FFE FFE FFC FFO FOC	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF	O/C OD OH O/H OPNG OPP OS OWSJ  P PC P.CONC PD PERP PH PL PLAM PLYWD PO POLY POLY- P	OUTSIDE DIAMETER OVERHEAD OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYURETHANE PREFABRICATED PREFSED STEEL PRESSED STEEL
DWG  EA EJ ELEC ELEV EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS  F FAAP FAB FC FD FDN FE FFE FFE FFE FFE FFG FO FOC FOG	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF GLAZING	O/C OD OH O/H OPNG OPP OS OWSJ P PC P.CONC PD PERP PH PL PLAM PLYWD PO POLY-U PREFAB PREFIN PS PSFR PT PTD	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHANE POLYETHANE PREFABRICATED PREFISED STEEL PRESSED STEEL PRESSED STEEL PRESSUR TREATED PAINTED OUTPETTED
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS  F FAAP FAB FC FD FD FF	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF FACE OF STUD	O/C OD OH O/H OPNG OPP OS OWSJ  P C P.CONC PD PERP PH PL PLAM PLYWD POLY POLY-U PREFAB PREFIN PS PSFR PT PTD QT	OUTSIDE DIAMETER OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYETHYLENE POLYETHALEN PREFABRICATED PREFINISHED PRESSED STEEL FRAME PRESSURE TREATED PAINTED  QUARRY TILE  RADIUS
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP EXT EWS  F FAAP FAB FC FD FDN FE FFE FFE FFC FD FDN FC FFF FFF FFF FFF FFF FFF FFF FFF FFF	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF GLAZING FACE OF STUD FRAME FACE OF STUD FRAME FROTECTION	O/C OD OH O/H OPNG OPP OS OWSJ  P C P.CONC PD PERP PH PL PLAM PLYWD PO POLY POLY-U PREFAB PREFIN PS PSFR PT PTD  QT  R R/A	OUTSIDE DIAMETER OVERHEAD OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYURETHANE PREFABRICATED PREFINISHED PRESSED STEEL PRESSED STEEL PRESSURE TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR
DWG  EA EJ ELEC ELEV EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS FAAP FAB FC FD FDN FF FFF FFF FFF FFF FFF FFF FFF F	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF CONCRETE FACE OF GLAZING FRAME PROTECTION FIRE RESISTANCE RATING	O/C OD OH O/H OPNG OPP OS OWSJ P C P.CONC PD PERP PH PL PLAM PLYWD PO POLY POLY-U PREFAB PREFIN PS PSFR PT PTD  QT R R/A RB	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHANE POLYETHANE PREFABRICATED PREFINISHED PRESSED STEEL PRESSED STEEL PRESSUR TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR RUBBER BASE
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP EXT EWS  F FAAP FAB FC FD FDN FE FFE FFE FFC FD FDN FC FFF FFF FFF FFF FFF FFF FFF FFF FFF	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF GLAZING FACE OF STUD FRAME FACE OF STUD FRAME FROTECTION	O/C OD OH O/H OPNG OPP OS OWSJ  P C P.CONC PD PERP PH PL PLAM PLYWD POLY-U PREFAB PREFIN PS PSFR PT PTD  QT R R/A RB RCP	OUTSIDE DIAMETER OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYETHYLENE POLYETHALE PREFABRICATED PREFSED STEEL PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSURE TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR RUBBER BASE REFLECTED CEILING BASE
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXT EWS  F FAAP FAB FC FD FDN FE FFE FFE FFC FD FOC	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF GLAZING FACE OF STUD FRAME FRAE FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF GLAZING FACE OF STUD FRAME PROTECTION FIRE RESISTANCE RATING FOOT/FEET	O/C OD OH O/H OPNG OPP OS OWSJ P PC P.CONC PD PERP PH PL PLAM PLYWD PO POLY-U POLY-U PREFAB PREFIN PS PSFR PT T T T R R/A RB RCP RD	OUTSIDE DIAMETER OVERHEAD OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLAYWOOD POLYSTYRENE POLYETHYLENE POLYURETHANE PREFABRICATED PREFSED STEEL PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSURE TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR RUBBER BASE REFLECTED CEILING BASE ROOF DRAIN
DWG  EA EJ ELEC ELEV EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS  FAAP FAB FC FD FDN FE FFE FF&E FHC FOG FOG FOS FP FRR FT GG()	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF CONCRETE FACE OF GLAZING FRAME PROTECTION FIRE RESISTANCE RATING FOOT/FEET  GLASS (type)	O/C OD OH O/H OPNG OPP OS OWSJ P C P.CONC PD PERP PH PL PLAM PLYWD PO POLY-U PREFAB PREFIN PS PSFR PT PTD  QT R RA RB RCP RD RE	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYURETHANE PREFABRICATED PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSURE TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR RUBBER BASE REFLECTED CEILING BASE ROOF DRAIN REVOLVING DOOR
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS  F FAAP FAB FC FDN FE FFAE FHC FIC FOC FOC FOC FOC FOC FOC FOC FOC FOC FO	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF FACE OF FACE OF STUD FRAME PROTECTION FIRE RESITANCE RATING FOOTIFEET  GLASS (type) GAUSE	O/C OD OH O/H OPNG OPP OS OWSJ  P C P.CONC PD PERP PH PL PLAM PLYWD POLY-U PREFAB PREFIN PS PSFR PT PTD QT R R/A RB RCP RD RE REINF	OUTSIDE DIAMETER OVERHEAD OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYETHYLENE POLYETHALED PRESSED STEEL PRESSED STEEL PRESSED STEEL FRAME PRESSURE TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR RUBBER BASE REFLECTED CEILING BASE ROOF DRAIN REVOLVING DOOR REINFORCED
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP EXT EWS  FAAP FAB FC FD FDN FE FFE FFC FD FON FC FFF FFR FT G G G G G G G G G G G G G G G G G G	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF GLAZING FACE OF SUD FRAME PROTECTION FIRE RESISTANCE RATING FOOT/FEET  GLASS (type) GAUGE GALVANIZED	O/C OD OH O/H OPNG OPP OS OWSJ P PC P.CONC PD PERP PH PL PLAM PLYWD PO POLY-U POLY-U PREFIN PS PSFR PT PTD  QT  R R/A RB RCP RD RE REINF REF	OUTSIDE DIAMETER OVERHEAD OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLAYWOOD POLYSTYRENE POLYETHYLENE POLYURETHANE PREFABRICATED PREFINISHED PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSURE TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR RUBBER BASE REFLECTED CEILING BASE ROOF DRAIN REVOLVING DOOR REFERENCE
DWG  EA EJ ELEC ELEV EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS FAAP FAB FC FD FDN FE FFAE FIC FOG FOS FPRR FT G () GA GALV GB	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF CONCRETE FACE OF GLAZING FRAME PROTECTION FIRE RESISTANCE RATING FOOT/FEET  GLASS (type) GAUGE GALVANIZED GRAB BAR	O/C OD OH O/H OPNG OPP OS OWSJ P C P.CONC PD PERP PH PL PLAM PLYWD PO POLY-U PREFAB PREFIN PS PSFR PT PTD  QT  R RA RB RCP RD RE REINF REF REFR	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYUTETHANE POLYUTETHANE PREFABRICATED PREFISED STEEL PRESSED STEEL PRESSED STEEL PRESSURE TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR RUBBER BASE REFLECTED CEILING BASE ROOF DRAIN REVOLVING DOOR REINFORCED REFRIGERATOR
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP EXT EWS  FAAP FAB FC FD FDN FE FFE FFC FD FON FC FFF FFR FT G G G G G G G G G G G G G G G G G G	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF FACE OF FACE OF STUD FRAME PROTECTION FIRE RESISTANCE RATING FOOTI/FEET  GLASS (type) GAUSE GALVANIZED GRAB BAR GARBAGE BIN	O/C OD OH O/H OPNG OPP OS OWSJ P PC P.CONC PD PERP PH PL PLAM PLYWD PO POLY-U POLY-U PREFIN PS PSFR PT PTD  QT  R R/A RB RCP RD RE REINF REF	OUTSIDE DIAMETER OVERHEAD OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYETHYLENE POLYETHYLENE POLYETHALED PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSURE TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR RUBBER BASE REFLECTED CEILING BASE ROOF DRAIN REVOLVING DOOR REINFORCED REFERENCE REFRIGERATOR REQUIRED
DWG  EA EJ ELEC ELEV EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS FAAP FAB FC FD FDN FFE FFAE FFO FON FFE FFRE FFAC FOC FOG	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF GLAZING FACE OF GLAZING FACE OF STUD FRAME FROTECTION FIRE RESISTANCE RATING FOOT/FEET  GLASS (type) GAUGE GALVANIZED GRAB BAR GARBAGE BIN GENERAL CONTRACTOR	O/C OD OH O/H OPNG OPP OS OWSJ  P C P.CONC PD PERP PH PL PLAM PLYWD PO POLY-U POLY-U POLY-U PREFIN PS PSFR PT TT TT  R R/A RB RCP RD RE REINF REF REFR REGOD RES	OUTSIDE DIAMETER OVERHEAD OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLAYWOOD POLYSTYRENE POLYETHYLENE POLYURETHANE PREFABRICATED PREFSED STEEL PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSURE TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR RUBBER BASE REFLECTED CEILING BASE ROOF DRAIN REVOLVING DOOR REINFORCED REFIRICED RESILIENT FROCED RESILIENT FLOORING
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS  FAAP FAB FC FDN FE FFAB FC FDN FE FFR FTO FOC FOG FOS FP FRR FT G GALV GBN	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF GLAZING FACE OF STUD FRAME PROTECTION FIRE RESISTANCE RATING FOOT/FEET  GLASS (type) GAUGE GALVANIZED GRAB BAR GARBAGE BIN GENERAL CONTRACTOR GLASS / GLAZING GENERAL CONTRACTOR	O/C OD OH O/H OPNG OPP OS OWSJ  P PC P.CONC PD PERP PH PL PLAM PLYWD POLY-U PREFAB PREFIN PS RF PT PTD  QT  R RA RB RCP RD RE REINF REF REFR REGOD RES REV	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYURETHANE PREFINISHED PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSURE TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR RUBBER BASE REFLECTED CEILING BASE ROOF DRAIN REVOLVING DOOR REINFORCED REFRINGED REFRENCE REFRIGERATOR REQUIRED RESILIENT FLOORING REVISION
DWG  EA EJ ELEC ELEV EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS FAAP FAB FC FD FDN FE FFAE FC FOG FOS FPR FT G G G G G G G G G G G G G G G G G G	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF GLAZING FACE OF GLAZING FACE OF STUD FRAME FROTECTION FIRE RESISTANCE RATING FOOT/FEET  GLASS (type) GAUGE GALVANIZED GRAB BAR GARBAGE BIN GENERAL CONTRACTOR	O/C OD OH O/H OPNG OPP OS OWSJ  P C P.CONC PD PERP PH PL PLAM PLYWD PO POLY-U POLY-U POLY-U PREFIN PS PSFR PT TT TT  R R/A RB RCP RD RE REINF REF REFR REGOD RES	OUTSIDE DIAMETER OVERHEAD OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLAYWOOD POLYSTYRENE POLYETHYLENE POLYURETHANE PREFABRICATED PREFSED STEEL PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSURE TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR RUBBER BASE REFLECTED CEILING BASE ROOF DRAIN REVOLVING DOOR REINFORCED REFIRICED RESILIENT FROCED RESILIENT FLOORING
DWG  EA EJ EL ELEC ELEV EP EPDM EPX EQ ES EXIST EXP EXP EXP EXT EWS  F FAAP FAB FC FDN FE FFAB FC FDN FE FFAB FC FOC FOC FOC FOC FOC FOC FOC FOC FOC	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF CONCRETE FACE OF STUD FRAME PROTECTION FIRE RESISTANCE RATING FOOTI/FEET  GLASS (type) GAUGE GALVANIZED GRAB BAR GARBAGE BIN GENERAL CONTRACTOR GLASS / GLAZING GROUND	O/C OD OH O/H OPNG OPP OS OWSJ  P C P.CONC PD PERP PH PL PLAM PLYWD POLY-U PREFAB PREFIN PS PSFR PT PTD  QT  R RA RB RCP RD RC RE REF REFR REGD RES REV RM	OUTSIDE DIAMETER OVERHEAD OVERHEAD OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYETHYLENE POLYETHYLENE POLYETHYLENE POLYETHALED PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSED STEEL RADIUS RETURN AIR RUBBER BASE REFLECTED CEILING BASE ROOF DRAIN REVOLVING DOOR REINFORCED REFIRIGERATOR REGUIRED RESILIENT FLOORING REVISION ROOM
DWG  EA EJ ELEC ELEV EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS FAAP FAB FC FD FDN FFE FF&E FF&E FFC FOG	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION  FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF FACE OF GLAZING FACE OF GLAZING FACE OF SUD FRAME PROTECTION FIRE RESISTANCE RATING FOOT/FEET  GLASS (type) GAUGE GALVANIZED GRAB BAR GARBAGE BIN GENERAL CONTRACTOR GLASS / GLAZING GROUND GYPSUM WALL BOARD	O/C OD OH O/H OPNG OPPO OS OWSJ P C P.CONC PD PERP PH PL PLAM PLYWD PO POLY-U POLY-U POLY-U PTD QT R R/A RB RCP RD RE REFR REFR REFR REFR REFR REFR REF	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYSTYRENE POLYSTHANE PREFABRICATED PREFINISHED PRESSED STEEL PRESSED STEEL PRESSED STEEL PRESSUR TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR RUBBER BASE REFLECTED CEILING BASE ROOF DRAIN REVOLVING DOOR REINFORCED REFRIEGRATOR REQUIRED RESILIENT FLOORING REVISION ROOM ROOM ROLLING DOOR
DWG  EA EJ ELEC ELEV EPDM EPX EQ ES EXIST EXP EXP-S EXT EWS  FAAP FAB FC FD FDN FE FFRE FHC FOG FOS FP FT FOG FOS FP FT FT G() GA GALV GB GBN GC GRD GWB GWG	EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING) EPOXY EQUAL EMERGENCY SHOWER EXISTING EXPOSED EXPOSED EXPOSED STRUCTURE EXTERIOR EYE WASH STATION FRAME FIRE ALARM ANNUNCIATOR PANEL FABRIC FLASH COVE FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FURNITURE FIXTURES & EQUIPMENT FIRE HOSE CABINET FLOOR FACE OF CONCRETE FACE OF GLAZING FACE OF STUD FRAME PROTECTION FIRE RESISTANCE RATING FOOT/FEET  GLASS (type) GAUGE GALVANIZED GRABAGE BIN GENERAL CONTRACTOR GROUND GYPSUM WALL BOARD GYPSUM WALL BOARD GYPSUM WALL BOARD GYPSUM WIRLE GLASS	O/C OD OH O/H OPNG OPP OS OWSJ  P PC P.CONC PD PERP PH PL PLAM PLYWD POLY-U POLY-U PREFAB PREFIN PS RF PT PTD  QT  R R/A RB RCP RD RE REINF REFR REGOD RES REV RM RO RR	OUTSIDE DIAMETER OVERHEAD DOOR OVERHEAD OPENING OPPOSITE OWNER SUPPLIED OPEN WEB STEEL JOIST  PAINT (colour) POWDER COAT POLISHED CONCRETE PLANTER DRAIN PERPENDICULAR PHASE PROPERTY LINE PLASTIC LAMINATE PLYWOOD POLYSTYRENE POLYSTYRENE POLYSTYRENE POLYETHANE PREFINISHED PRESSED STEEL PRESSED STEEL PRESSURE TREATED PAINTED  QUARRY TILE  RADIUS RETURN AIR RUBBER BASE REFLECTED CEILING BASE ROOF DRAIN REVOLVING DOOR REINFORCED REFRINGED RESILIENT FLOORING RECUIRED RESILIENT FLOORING REVISION ROOM ROLLING DOOR RAPID ROULD DOOR

RWL

S/A
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TBD TD TEL TEMP

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TYP

U/G UNO U/S

V VB VCT VERT VEST VIF

W WC W/C WD WH WP WPR

X-HVY

RAINWATER LEADER

SELF-ADHERED MEMBRANE SOLID CORE SOLID CORE WOOD SINGLE SWING DOOR SQUARE FEET SAFETY FLOOR

STRUCTURAL GLAZING SHEET SIAMESE CONNECTION

STEEL METAL CARRIER SLAB ON GRADE STAND PIPE

SPECIFICATION SQUARE STAINLESS STEEL SOLID SURFACING MATERIAL SOUND TRANSMISSION CLASS STANDARD STEEL

STORAGE STRUCTURAL SUSPENDED

TERRAZZO

VENEER

TO BE DETERMINED TRENCH DRAIN TELEPHONE TEMPORARY

TRANSITION STRIP TEMPERED SAFETY GLASS
TYPICAL

TERRAZZO
TOP OF
TOP OF CURB
TOP OF FLOOR
TOP OF STEEL
THERMOPLASTIC POLYOLEFIN

UNDER GROUND UNLESS NOTED OTHERWISE UNDERSIDE

VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL VESTIBULE VERIFY IN FIELD

WIDTH WALL COVERING WATER CLOSET WOOD WATER HEATER WATERPROOF WALL PROTECTION WASHROOM WOOD VENEER EXTRA HEAVY

SIMILAR SLIDING DOOR

SUPPLY AIR

#### Infinity Townhouses - Unit Summaries

Unit	1.000	Area Above sement	Basement	Floor Area	Balcon	y Area	Semi Public Patio		Private Rea	ır Yard Area
	m²	ft²	m²	ft²	m²	ft²	m²	ft²	m²	ft²
A01	121.713	1,310.11	29.877	321.59	21.683	233.39	16.519	177.81	19.252	207.23
A02	121.726	1,310.25	29.877	321.59	21.749	234.10	16.033	172.58	19.568	210.63
A03	121.726	1,310.25	29.877	321.59	21.749	234.10	16.222	174.61	19.624	211.23
A04	121.627	1,309.18	31.323	337.16	18.418	198.25	16.101	173.31	19.633	211.33
A05	98.912	1,064.68	0	0.00	0	0.00	20.236	217.82	32.560	350.47
A06	101.689	1,094.57	0	0.00	0	0.00	18.379	197.83	0.000	0.00
B01	121.713	1,310.11	29.877	321.59	21.683	233.39	16.239	174.80	31.406	338.05
B02	121.726	1,310.25	29.877	321.59	21.749	234.10	16.120	173.51	19.568	210.63
B03	121.726	1,310.25	29.877	321.59	21.749	234.10	16.325	175.72	19.624	211.23
B04	121.627	1,309.18	31.323	337.16	18.418	198.25	16.102	173.32	19.633	211.33
B05	98.912	1,064.68	0	0.00	0	0.00	19.595	210.92	32.560	350.47
B06	101.689	1,094.57	0	0.00	0	0.00	17.649	189.97	0.000	0.00
TOTAL	1,374.786	14,798.07	241.908	2,603.88	167.198	1,799.70	205.520	2,212.20	233.428	2,512.60

#### Infinity Townhouses - Site summary

Category	Area m²	Area ft²	Percent site Coverage
Site Coverage	617.78	6,649.73	38.19%
Common Open Space	195.52	2,104.54	12.09%
Project Shared Gardens & Amenity	149.90	1,613.48	9.27%
Site Services	26.11	280.99	1.61%
Parking	189.57	2,040.47	11.72%
Private Rear Yard Area	205.52	2,212.20	12.70%
Semi Public Front Door Patio Area	233.43	2,512.60	14.43%
Total	1617.81	17,414.00	100.00%

	BLDG AVER	AGE G	RADE CALCULAT	ION	
BLDG A-AVERAGE GRADE CALCULATION					
Ex. GRADE LEVEL -BLDG NORTH EAST	54.56	m	179	ft	
Ex. GRADE LEVEL-BLDG NORTH WEST	53.86	m	176.72	ft	
Ex. GRADE LEVEL-BLDG SOUTH EAST	52.30	m	171.59	ft	
Ex. GRADE LEVEL-BLDG SOUTH WEST	52.17	m	171.15	ft	
AVERAGE EXISTING GRADE	53.22	m	174.62	ft	
BLDG A ROOF RIDGE	63.23	m	207.46	ft	
BLDG A HEIGHT	10.01	m	32.85	ft	
BLDG B-AVERAGE GRADE CALCULATION					
Ex. GRADE LEVEL -BLDG NORTH EAST	55.66	m	182.6	ft	
Ex. GRADE LEVEL-BLDG NORTH WEST	55.70	m	182.74	ft	
Ex. GRADE LEVEL-BLDG SOUTH EAST	53.59	m	175.83	ft	
Ex. GRADE LEVEL-BLDG SOUTH WEST	52.76	m	173.1	ft	
AVERAGE EXISTING GRADE	54.43	m	178.56	ft	
BLDG B ROOF RIDGE	64.30	m	210.96	ft	
BLDG B HEIGHT	9.88	m	32.40	ft	



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2	2020-02-24	REISSUED FOR FIRST HEARING	AF
1	2019-07-17	ISSUED FOR FIRST HEARING	AF
REV.	YYYY-MM-DD	REVISION / DRAWING ISSUE	REVIEW

PROJECT

**INFINITY TOWNHOMES** 

1032 AND 1036 ST. ANDREWS STREET, NEW WESTMINSTER, B.C.

DRAWING TITLE

**ABBREVIATIONS** 

ISSUED FOR NEW WESTMINISTER DESIGN PANEL

PROJECT NO.	PLOT DATE	MAY 16 2022	DRAWN	MG
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A0002













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#### INFINITY TOWNHOMES

1032 AND 1036 ST. ANDREWS STREET, NEW WESTMINSTER, B.C.

3D VIEWS

## ISSUED FOR NEW WESTMINISTER DESIGN PANEL

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INFINITY TOWNHOMES

1032 AND 1036 ST. ANDREWS STREET, NEW WESTMINSTER, B.C.

DRAWING

3D VIEWS

DRAWING

ISSUED FOR NEW WESTMINISTER DESIGN PANEL

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REVISION 4













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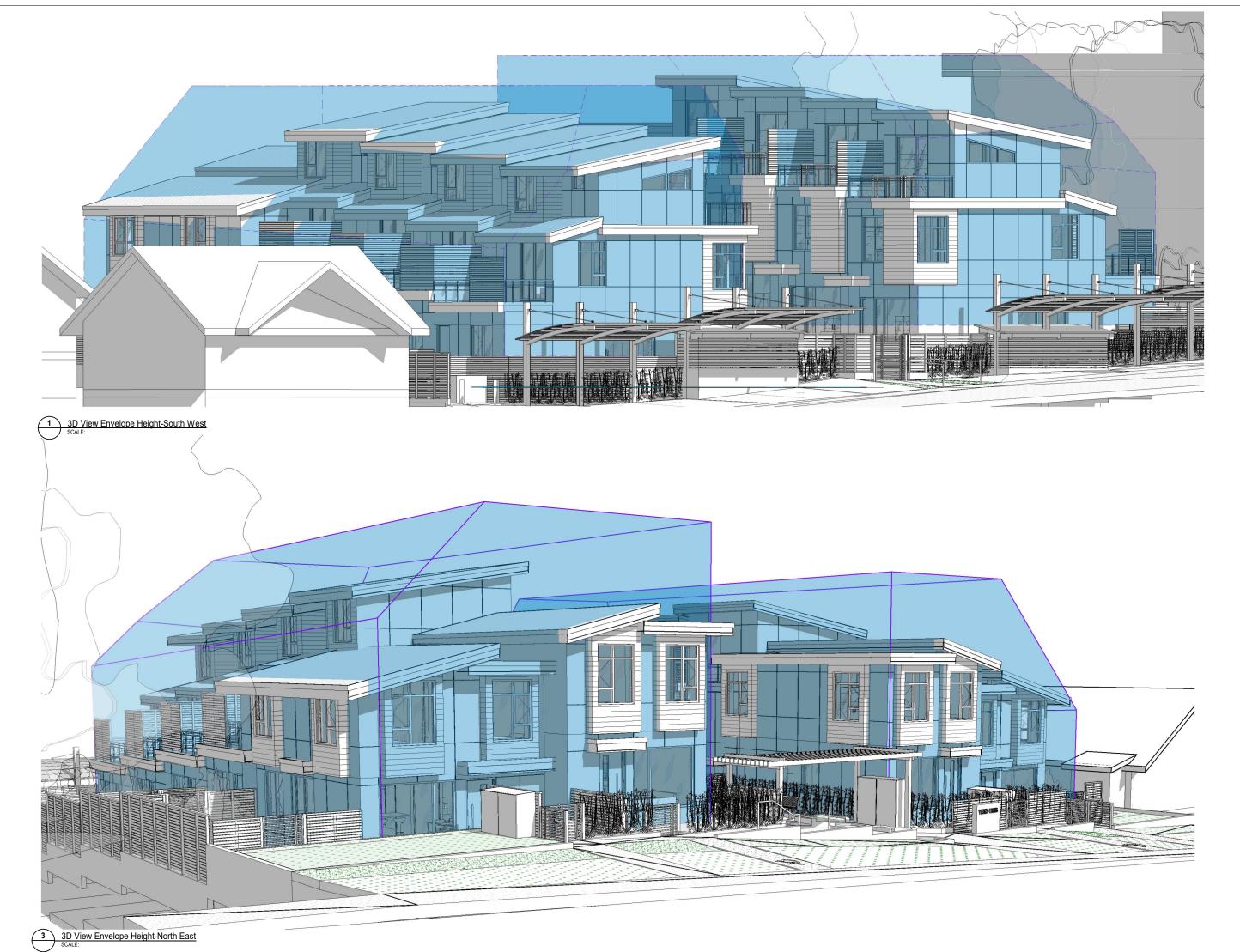
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3D VIEWS

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INFINITY TOWNHOMES

1032 AND 1036 ST. ANDREWS STREET, NEW WESTMINSTER, B.C.

3D ENVELOPE HEIGHT

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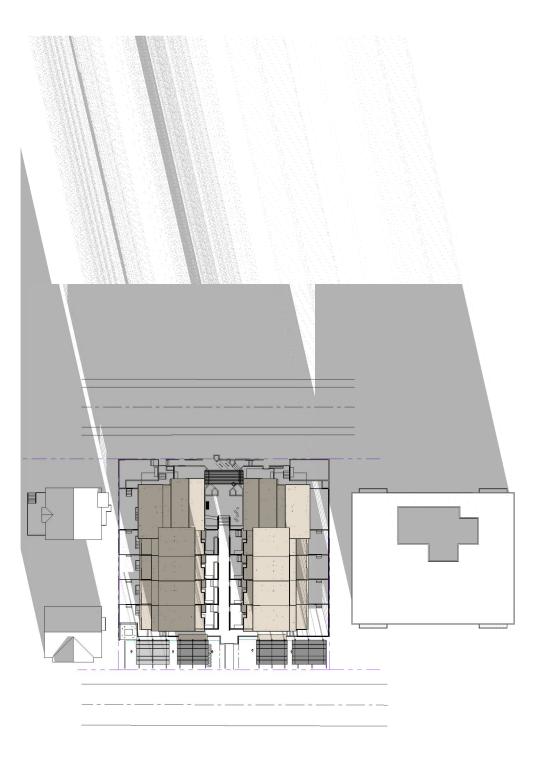
A0006



Shadow Study-June 21- 9 am



Shadow Study-March 21- 9 am



3 Shadow Study-December 21- 9 am SCALE:



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PROJECT

#### INFINITY TOWNHOMES

1032 AND 1036 ST. ANDREWS STREET, NEW WESTMINSTER, B.C.

DRAWING TITLE

SHADOW STUDY 9 am

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#### ISSUED FOR NEW WESTMINISTER DESIGN PANEL

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A0007



Shadow Study-June 21- 12 pm

SCALE:



Shadow Study-March 21- 12 Pm SCALE:



Shadow Study-December 21- 12 pm





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INFINITY TOWNHOMES

1032 AND 1036 ST. ANDREWS STREET, NEW WESTMINSTER, B.C.

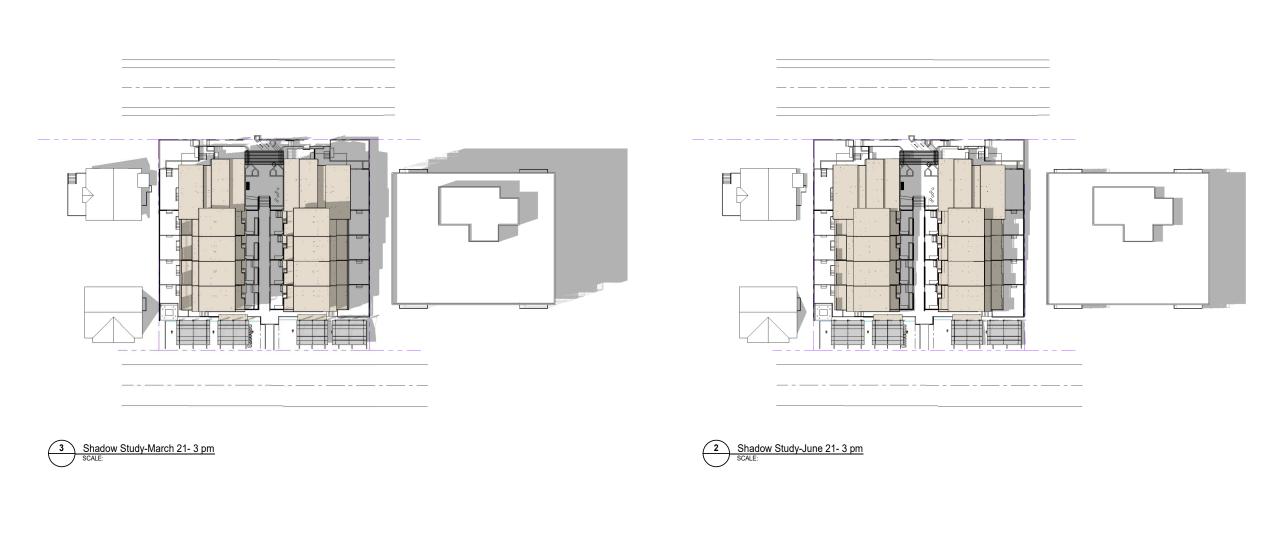
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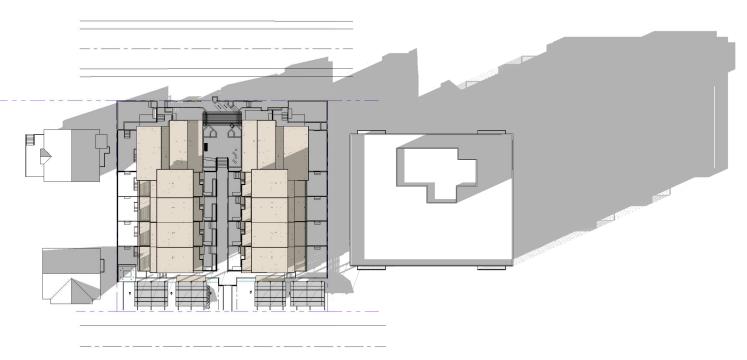
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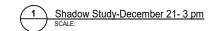
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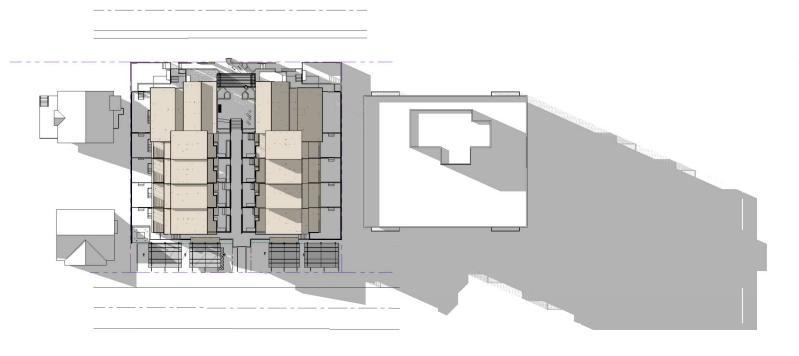
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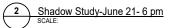
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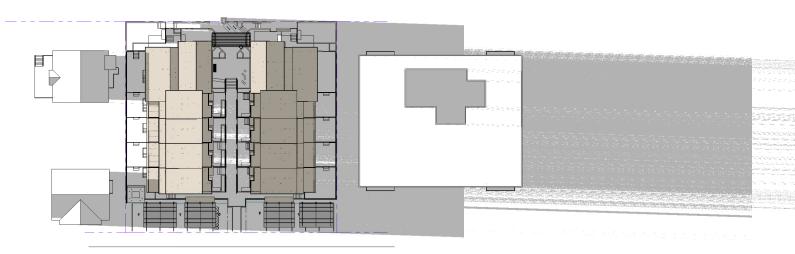
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Shadow Study-March 21- 6 pm SCALE:





Shadow Study-December 21- 6 pm SCALE:



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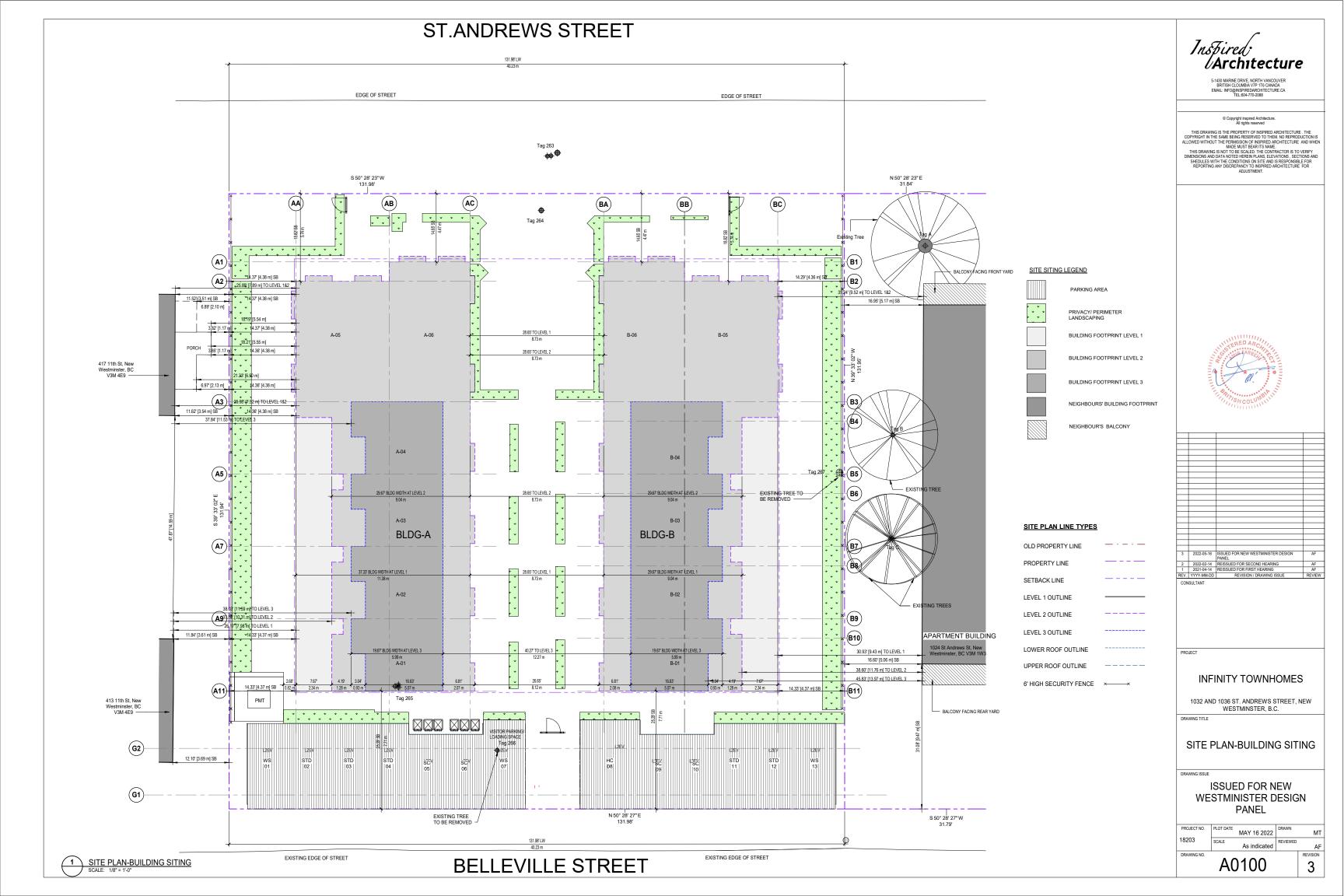
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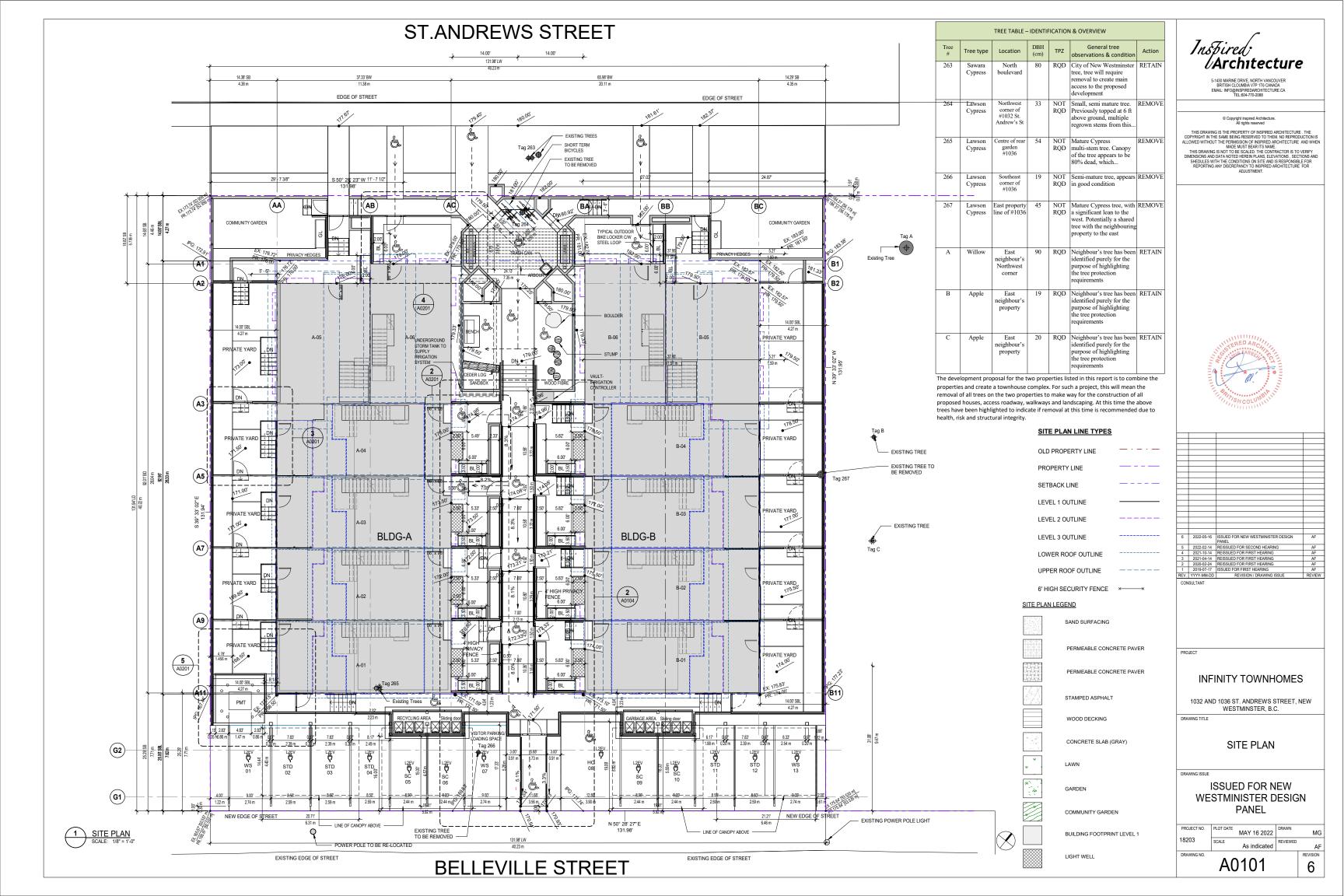
SHADOW STUDY 6 pm

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#### INFINITY TOWNHOMES

1032 AND 1036 ST. ANDREWS STREET, NEW WESTMINSTER, B.C.

CONTEX PLAN & EXISTING STREETSCAPE VIEW

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PROJECT NO.	PLOT DATE	MAY 16 2022	DRAWN	NN
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A0102



ST. ANDRWES STREETSCAPE

VIEW-NORTH-PROPOSED

SCALE: 3/4" = 1'.0"



BELLEVILLE STREETSCAPE

VIEW-SOUTH-PROPOSED

SCALE: 3/4" = 1'.0"



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PROPOSED STREETSCAPE VIEW

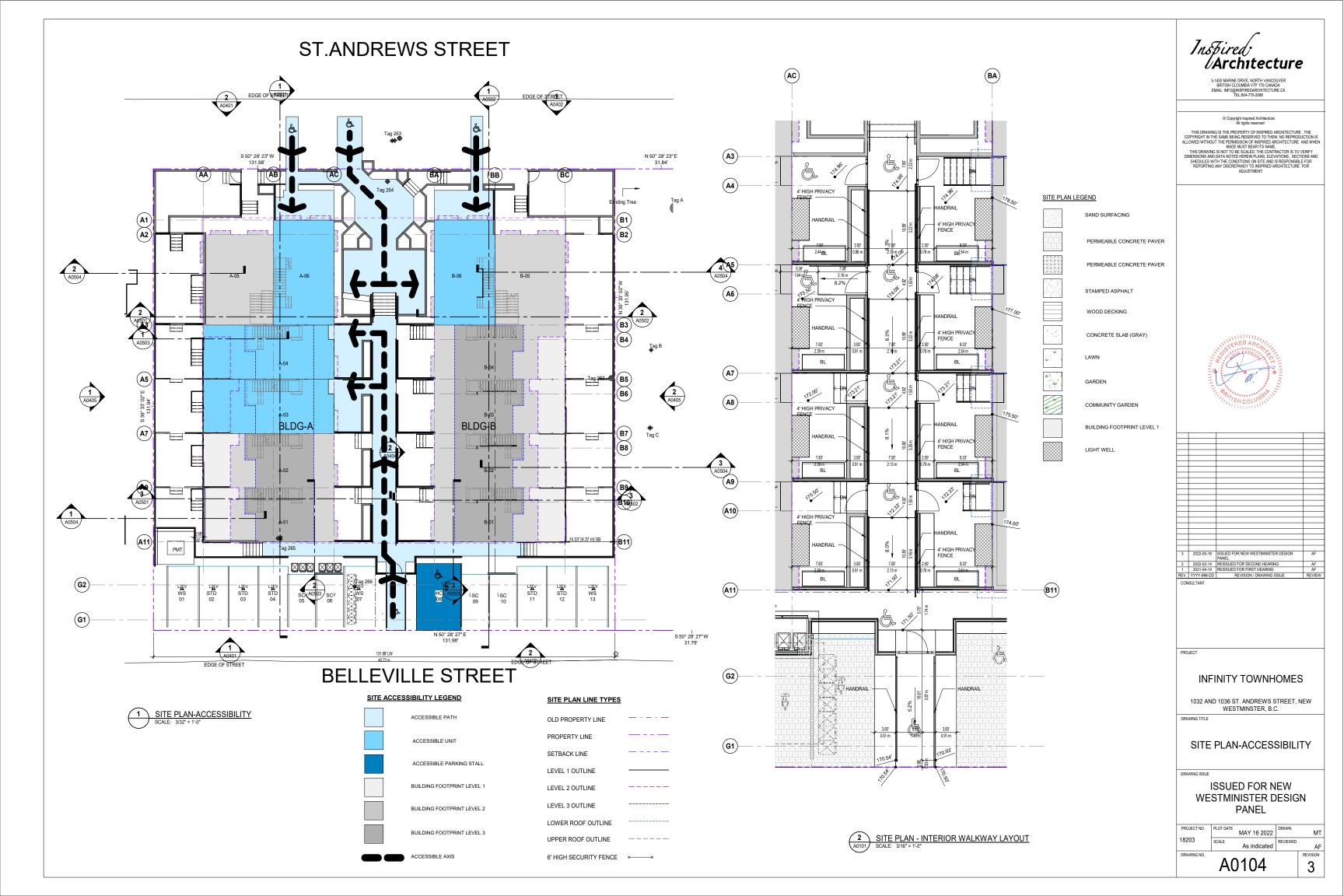
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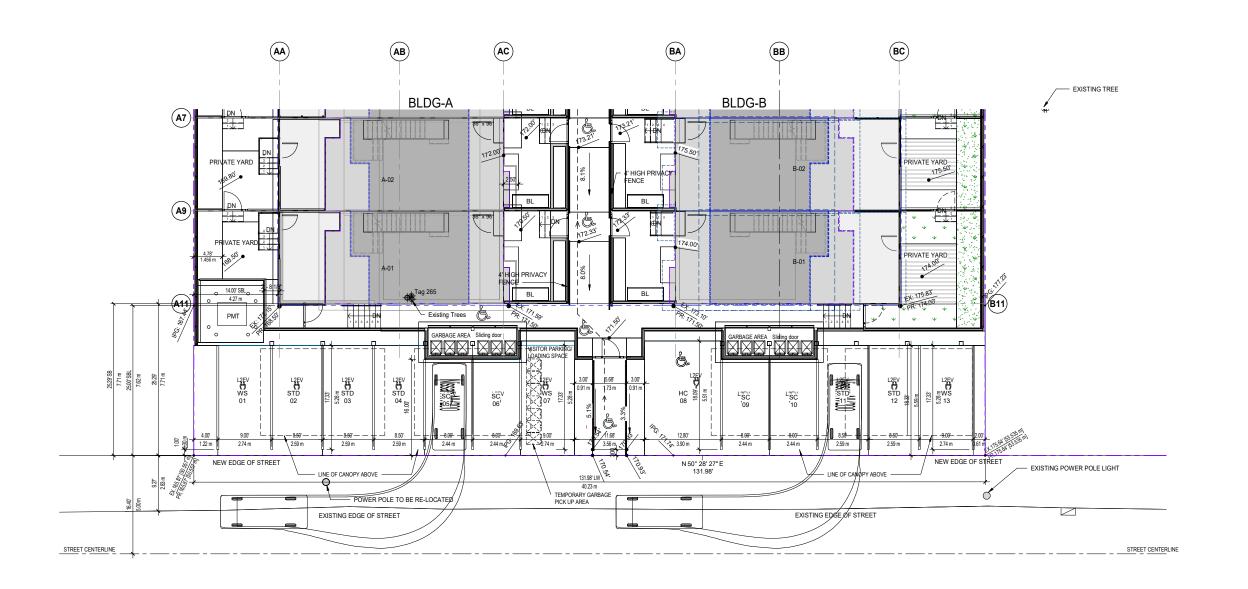
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A0103

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### **BELLEVILLE STREET**

SITE PLAN VEHICLE MANEUVERING

SCALE: 1/8" = 1'-0"



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1032 AND 1036 ST. ANDREWS STREET, NEW WESTMINSTER, B.C.

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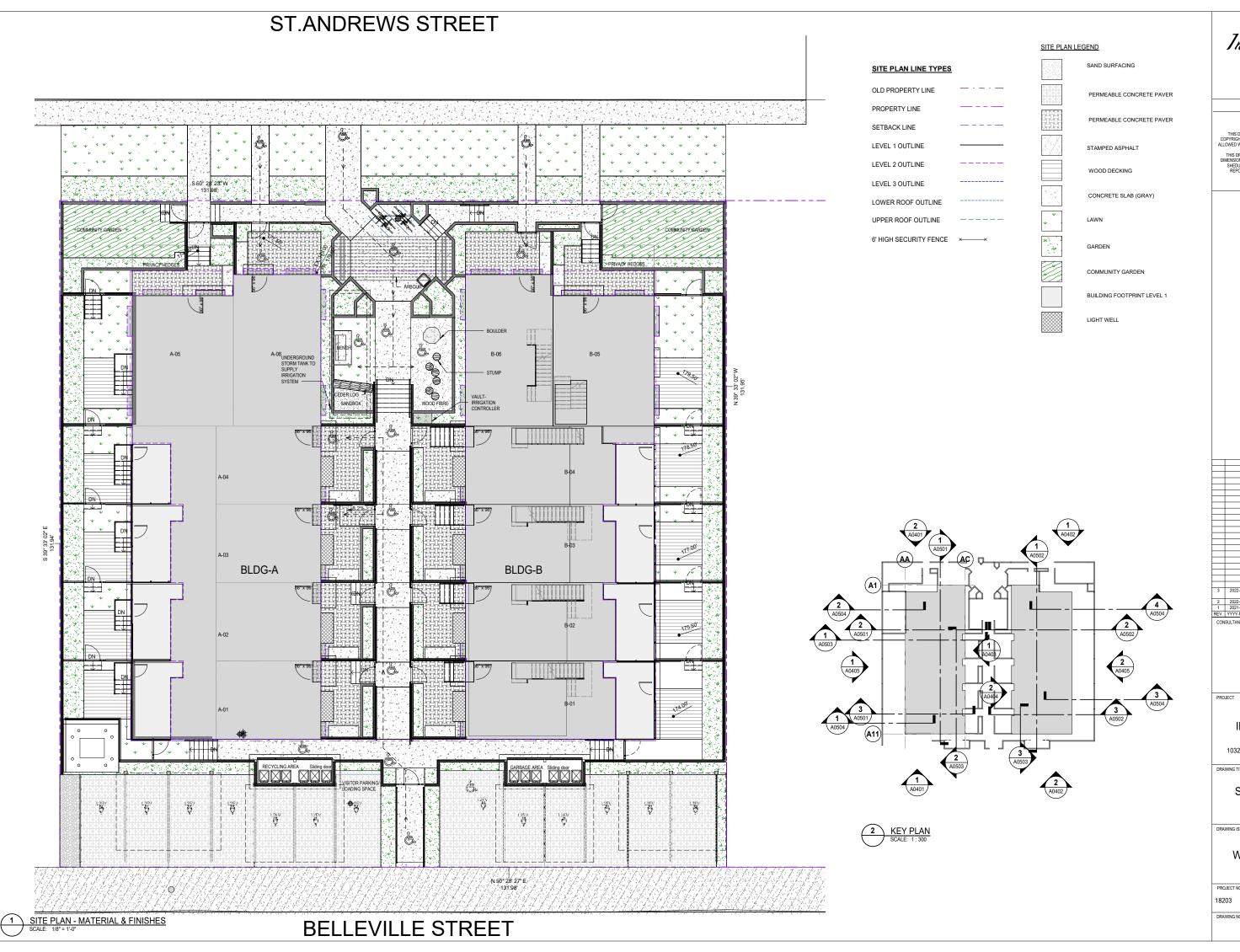
VEHICLE MANEUVERING

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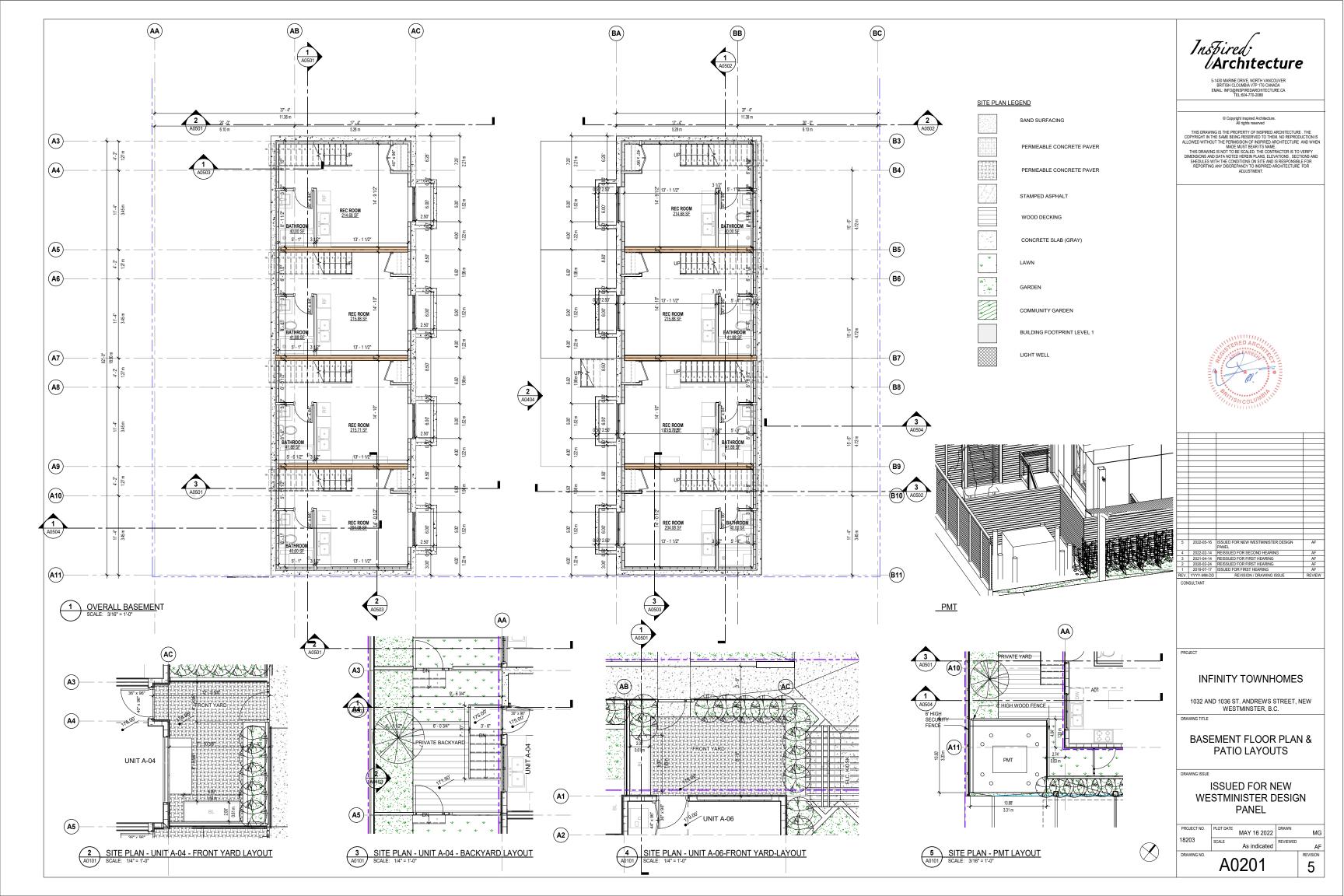
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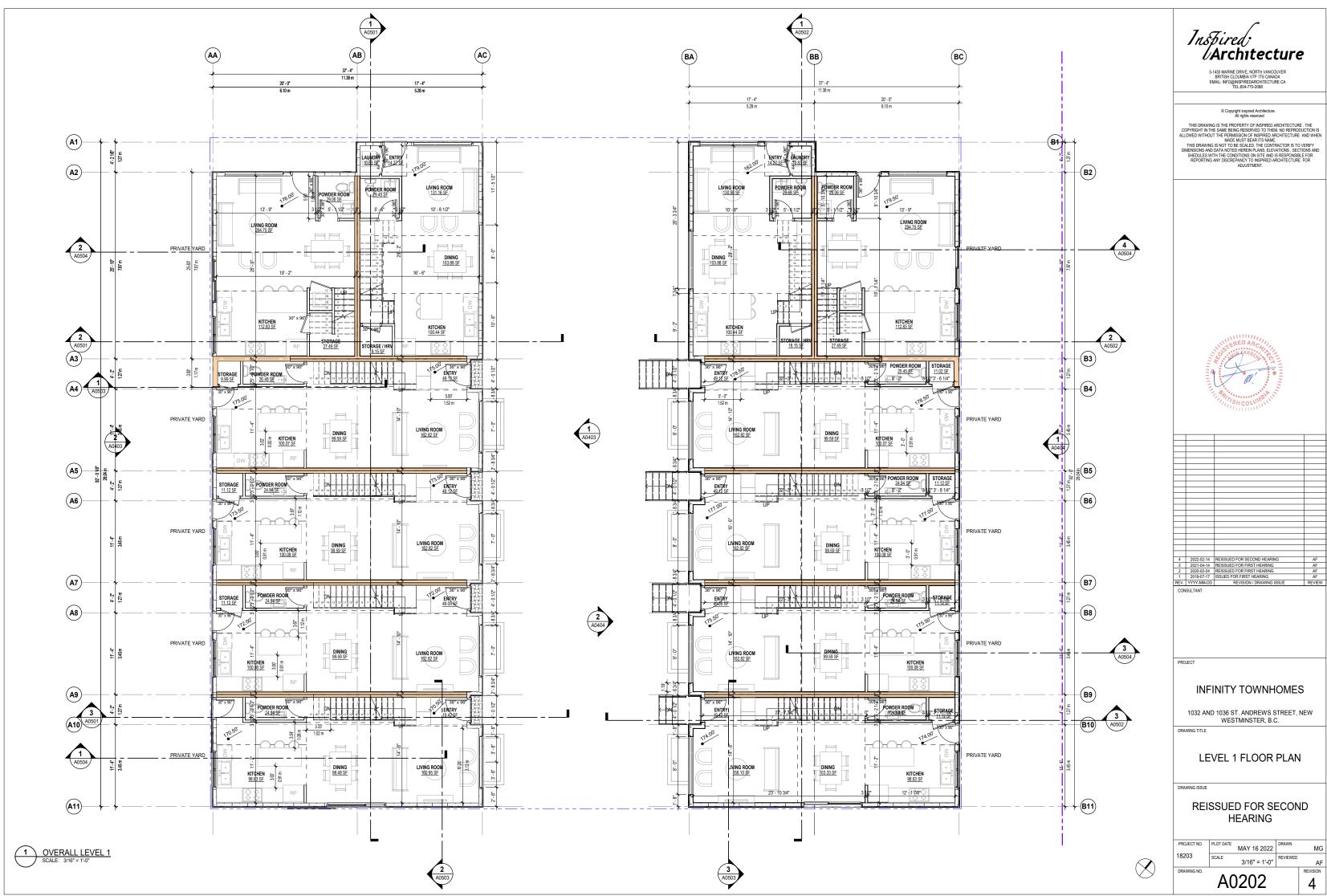
SITE PLAN MATERIAL & **FINISHES** 

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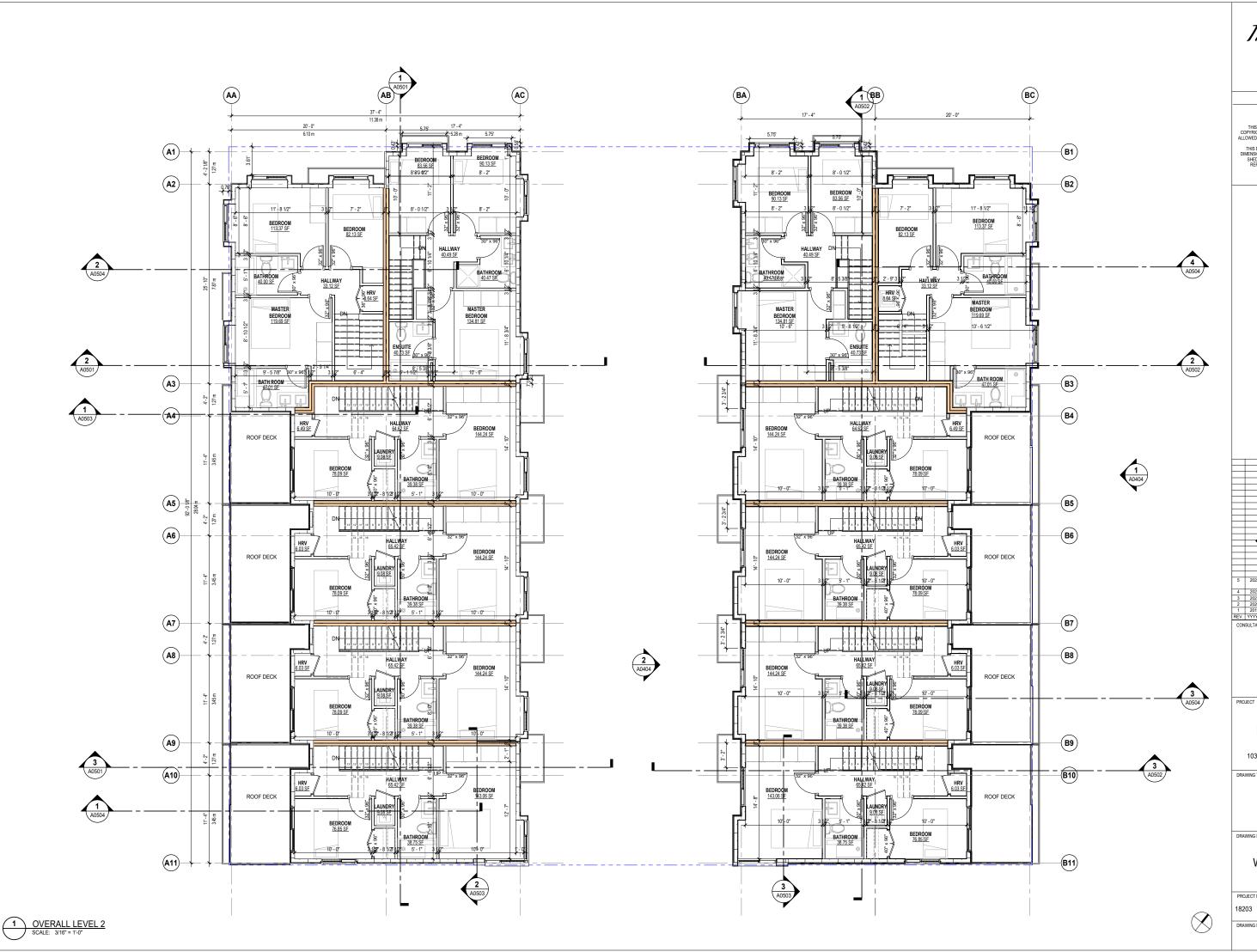
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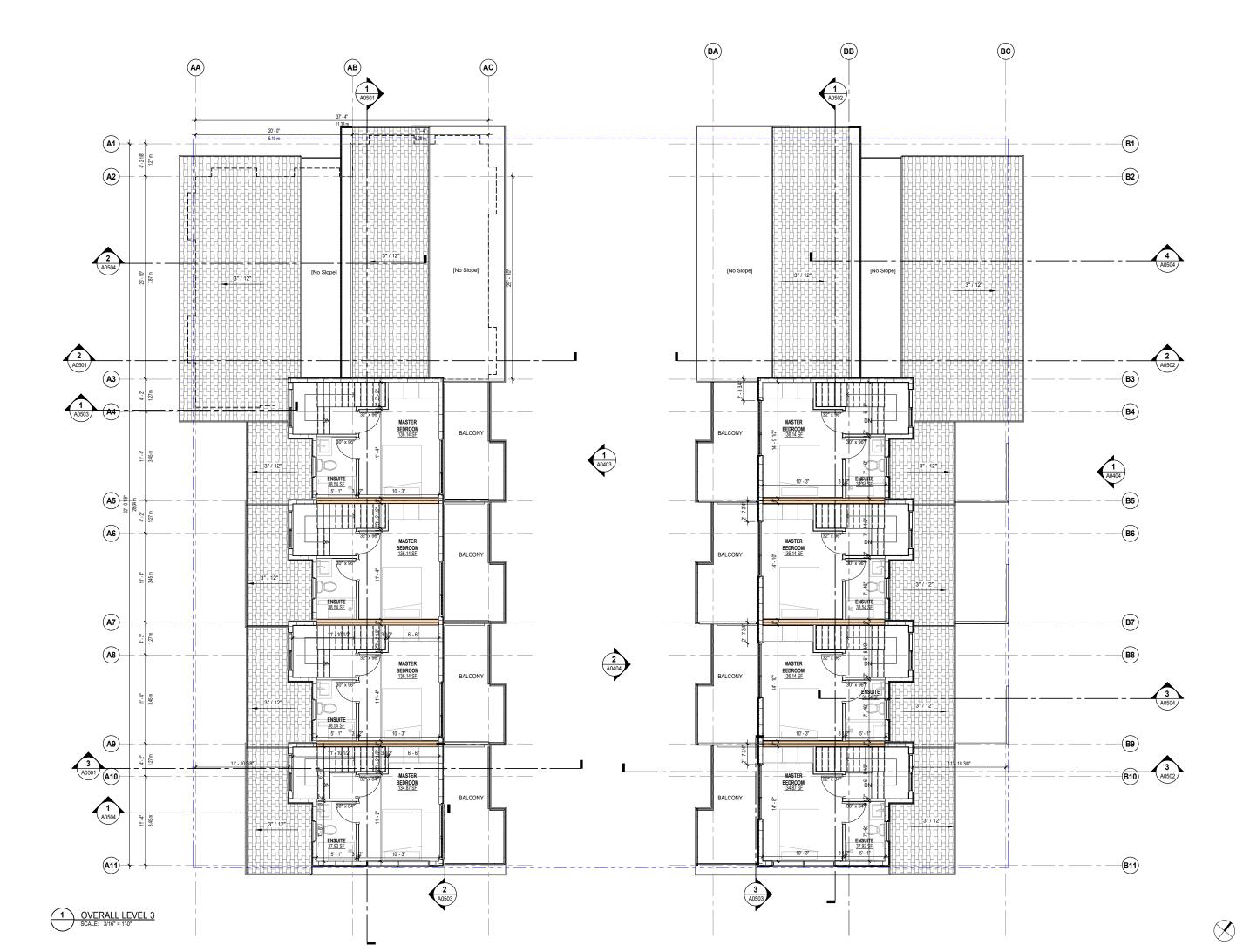
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LEVEL 2 FLOOR PLAN

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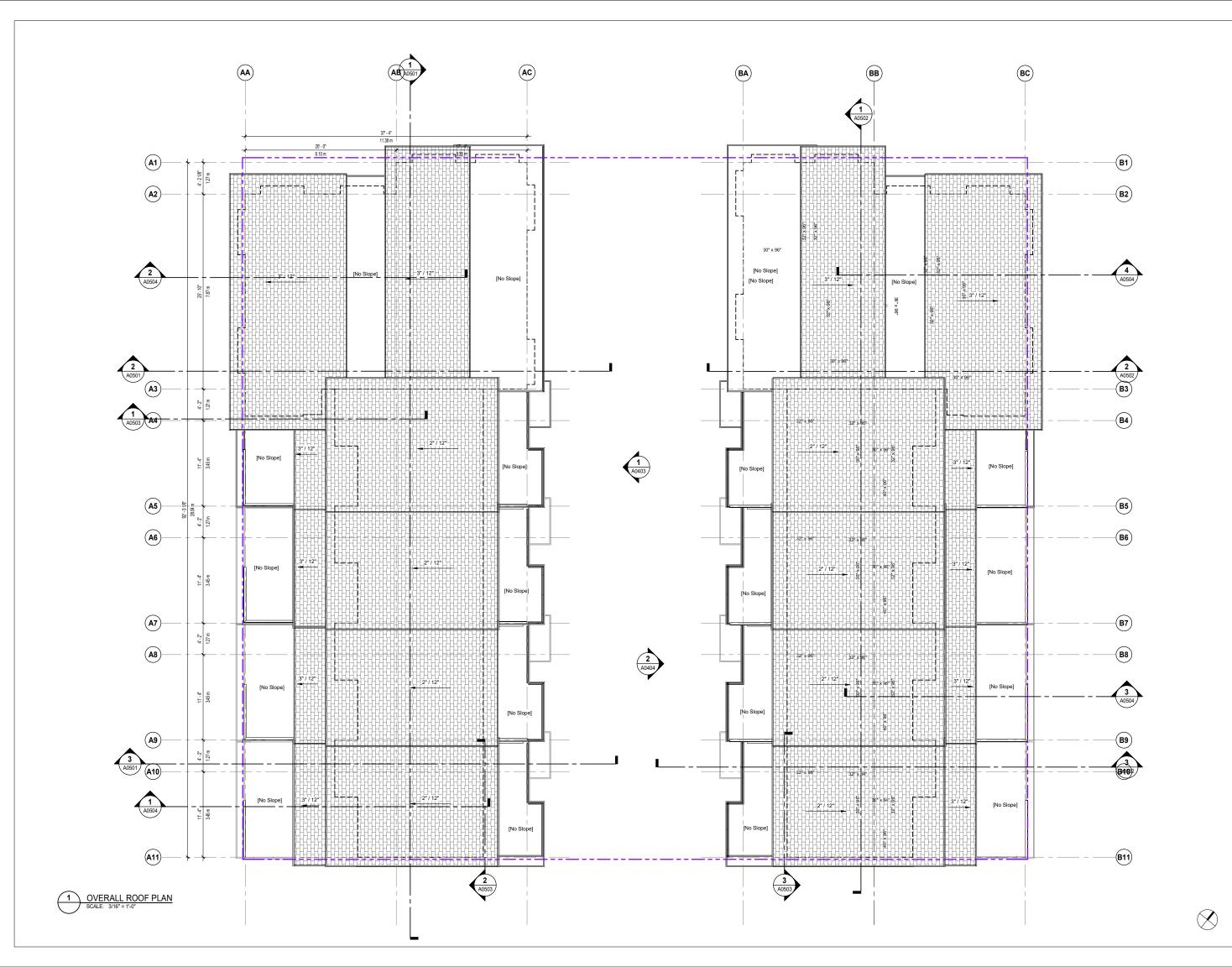
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LEVEL 3 FLOOR PLAN

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 2022-02-14
 REISSUED FOR SECOND HEARING

 3
 2021-04-14
 REISSUED FOR FIRST HEARING

 2
 2020-02-24
 REISSUED FOR FIRST HEARING

 1
 2019-07-17
 ISSUED FOR FIRST HEARING

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PROJECT

INFINITY TOWNHOMES

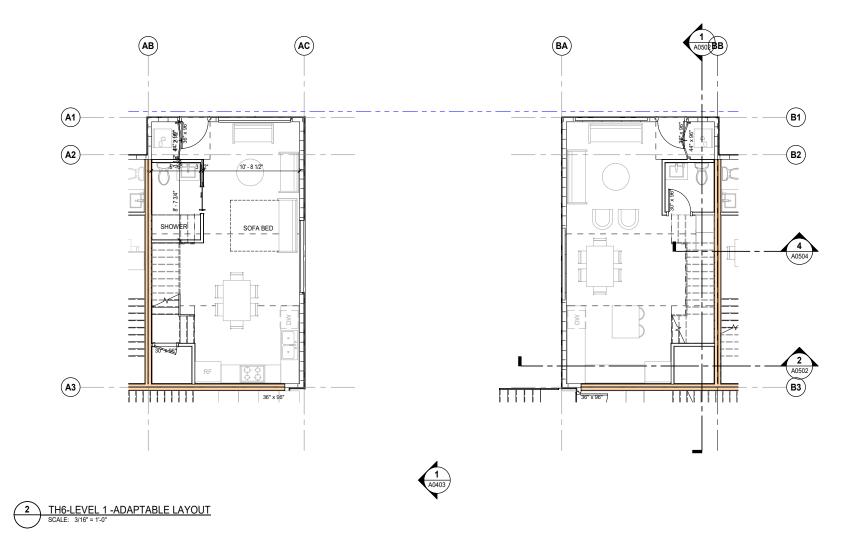
1032 AND 1036 ST. ANDREWS STREET, NEW WESTMINSTER, B.C.

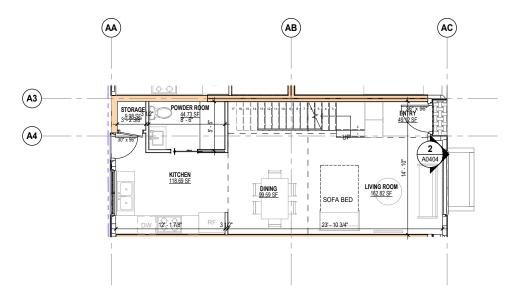
**ROOF PLAN** 

ISSUED FOR NEW WESTMINISTER DESIGN PANEL

PROJECT NO.	PLOT DATE		DRAWN		
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TH 3&4-LEVEL 1 -ADAPTABLE LAYOUT

SCALE: 3/16" = 1'-0"



BRITISH CLOUMBIA V7P 1T6 CANADA EMAIL: INFO@INSPIREDARCHITECTURE TEL:604-770-2088

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1	2022-02-14	REISSUED FOR SECOND HEARING	AF
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INFINITY TOWNHOMES

1032 AND 1036 ST. ANDREWS STREET, NEW WESTMINSTER, B.C.

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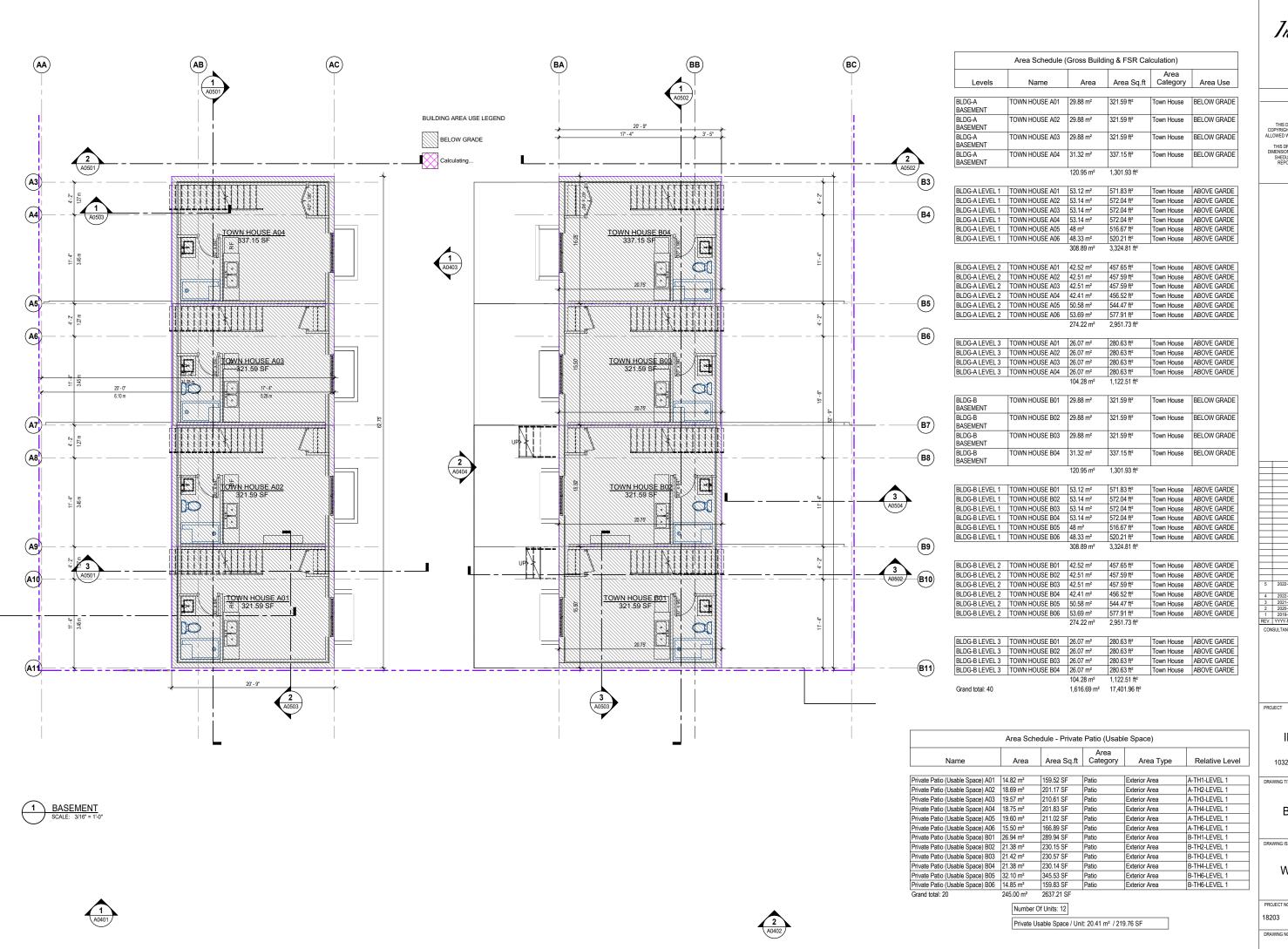
ADAPTABLE SUITE LAYOUT

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**INFINITY TOWNHOMES** 

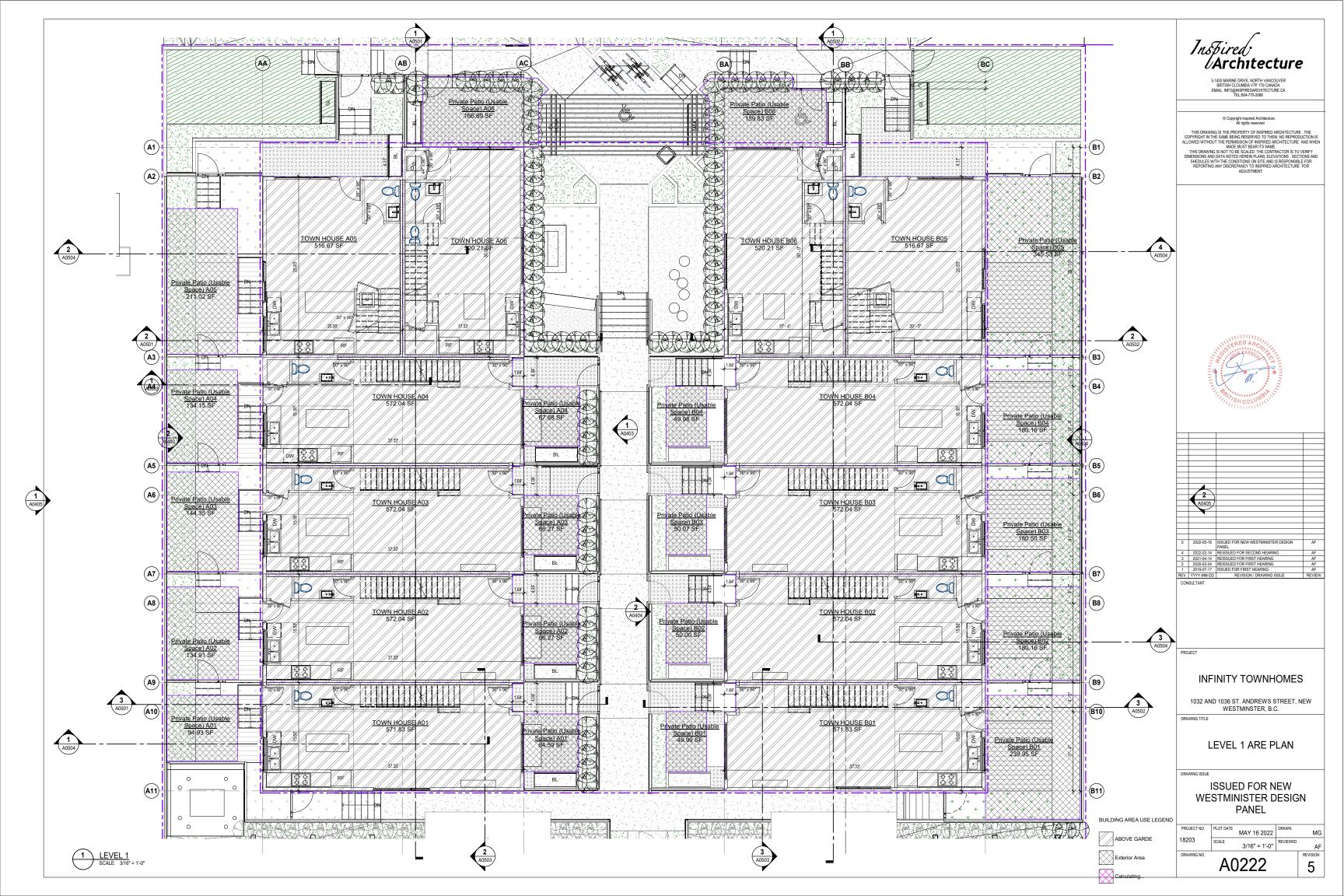
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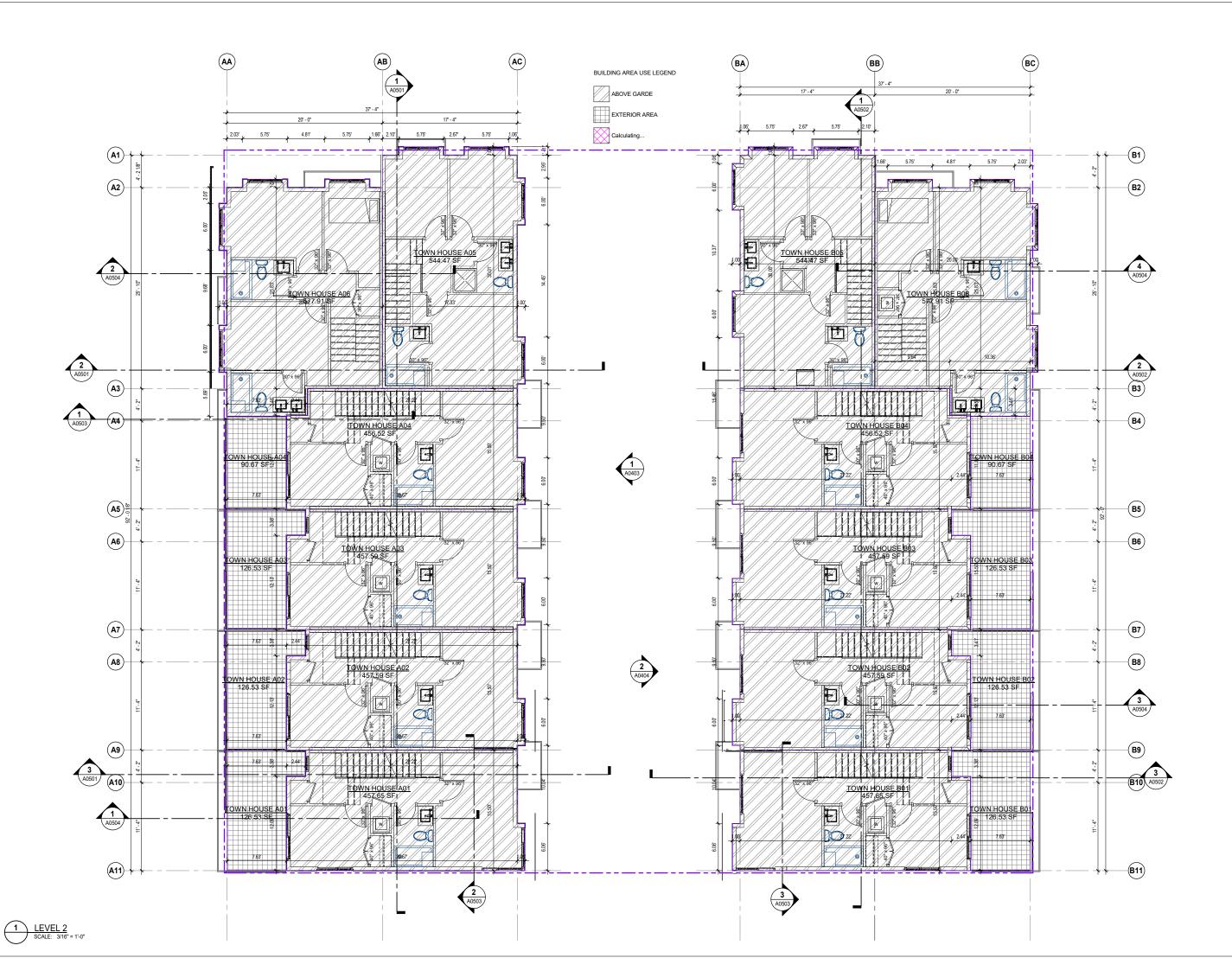
**BASEMENT AREA PLAN** 

**ISSUED FOR NEW** WESTMINISTER DESIGN PANFI

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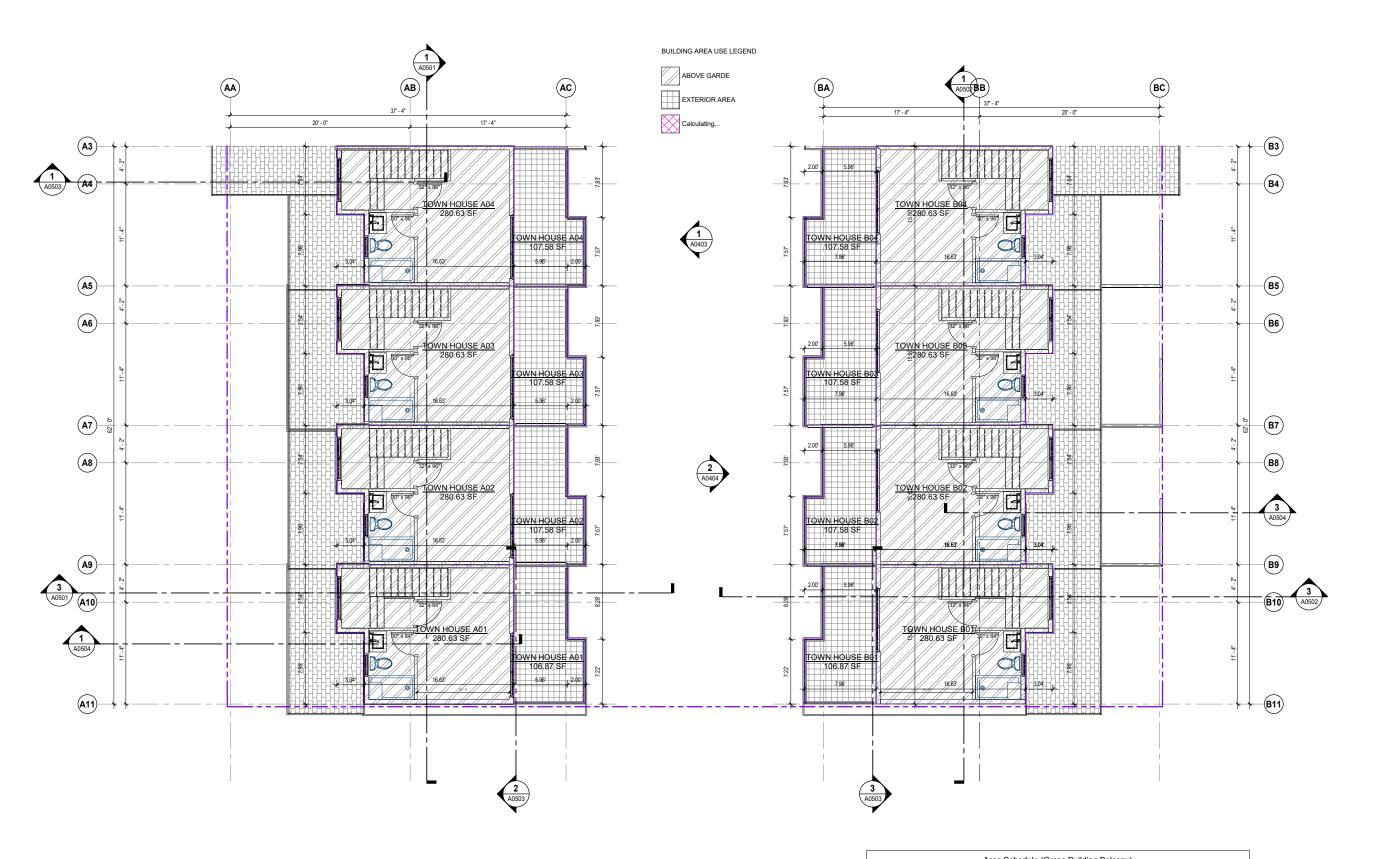
1032 AND 1036 ST. ANDREWS STREET, NEW WESTMINSTER, B.C.

LEVEL 2 AREA PLAN

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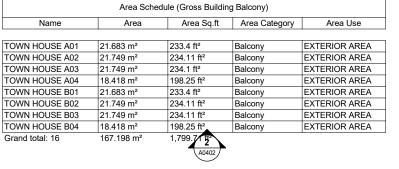
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1 LEVEL 3 SCALE: 3/16" = 1'-0"







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**INFINITY TOWNHOMES** 

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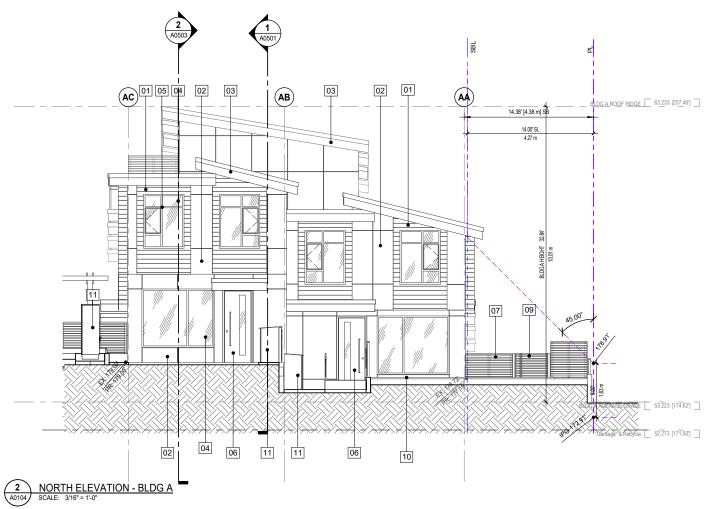
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LEVEL 3 AREA PLAN

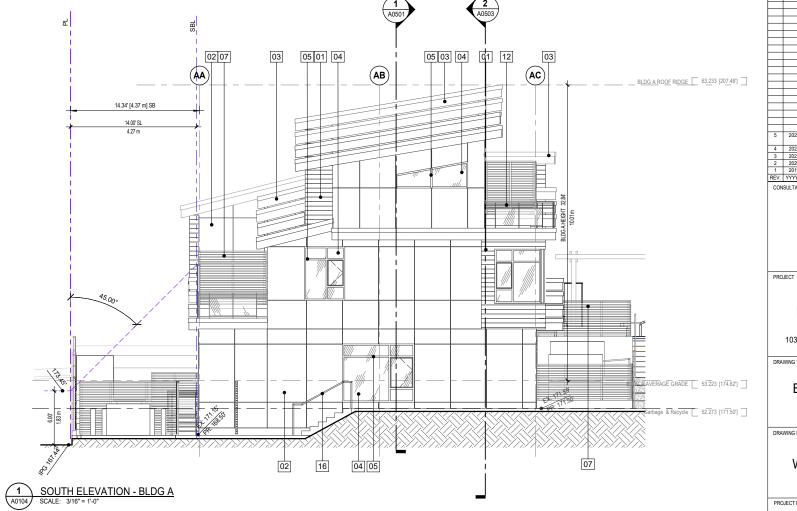
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	Material Legend				
Mark	Material: Description	Material: Model			
01	HARDIEPLANK LAP SIDING	IRON GRAY- 6" EXPOSE			
02	HARDI-PANEL	SMOOT, SANDSTONE BEIGE			
03	2 PIECE WOOD FASCIA	WOOD FINISH, CHARCOAL			
04	DUBLE GLAZED PANEL	CLEAR			
05	VINYL WINDOW MULLION	THERMALLY BROKEN, CHARCOAL			
06	SOLID WOOD DOOR	WOOD CHERRY, STAINED			
07	6' HIGH PRIVACY SCREEN	CEDAR, STAINED			
08	3' HIGH PATIO GATE	HOLLOW METAL STEEL, CHARCOAL			
09	6' HIGH BACK YARD ACCESS GATE	CEDAR, STAINED			
10	CAST-IN-PLACE CONCRETE	ARCHITECTURAL, GRAY			
11	OUTDOOR BIKE CLOSET	METAL , METALLIC GRAY			
12	ALUMINUM GUARD & GLASS PANEL	ANODIZED, CHARCOAL			
13	6X6 DOUGLOAS FIR WOOD POST	STAINED			
14	WOOD SHINGLES ROOF DECK	CEDAR			
15	LAMINATED FIBERGLASS SHINGLE ROOF	ARMOURSHAKE, WEATHERED STONE			
16	ALUMINUM ARBOUR	ANODIZED, CHARCOAL			
18	DOUGLOAS FIR WOOD BEAM	STAINED			
19	4' HIGH PRIVACY SCREEN	CEDAR, STAINED			
20	PERFORATED METAL SOFFIT	PERFINISHED -WHITE			





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## INFINITY TOWNHOMES

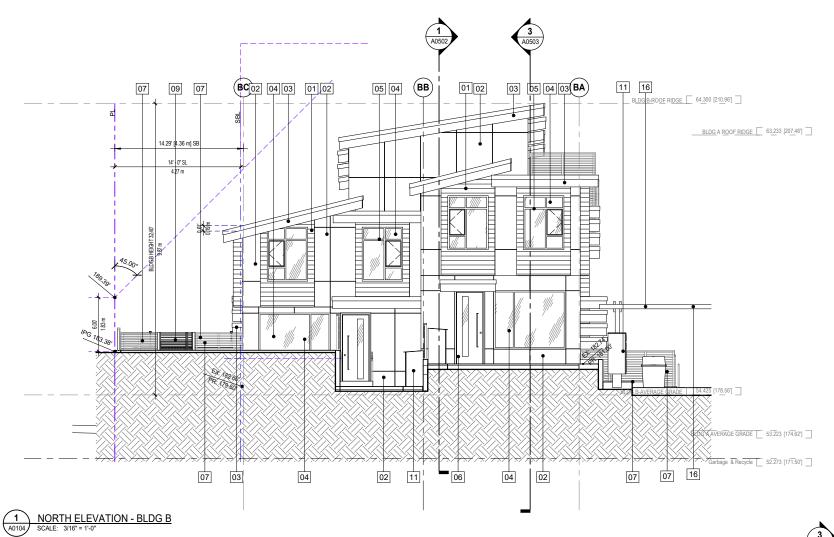
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## BLDG A-NORTH&SOUTH **ELEVATIONS**

## ISSUED FOR NEW WESTMINISTER DESIGN PANEL

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	Material Legend				
Mark	Material: Description	Material: Model			
01	HARDIEPLANK LAP SIDING	IRON GRAY- 6" EXPOSE			
02	HARDI-PANEL	SMOOT, SANDSTONE BEIGE			
03	2 PIECE WOOD FASCIA	WOOD FINISH, CHARCOAL			
04	DUBLE GLAZED PANEL	CLEAR			
05	VINYL WINDOW MULLION	THERMALLY BROKEN, CHARCOAL			
06	SOLID WOOD DOOR	WOOD CHERRY, STAINED			
07	6' HIGH PRIVACY SCREEN	CEDAR, STAINED			
80	3' HIGH PATIO GATE	HOLLOW METAL STEEL, CHARCOAL			
09	6' HIGH BACK YARD ACCESS GATE	CEDAR, STAINED			
10	CAST-IN-PLACE CONCRETE	ARCHITECTURAL, GRAY			
11	OUTDOOR BIKE CLOSET	METAL , METALLIC GRAY			
12	ALUMINUM GUARD & GLASS PANEL	ANODIZED, CHARCOAL			
13	6X6 DOUGLOAS FIR WOOD POST	STAINED			
14	WOOD SHINGLES ROOF DECK	CEDAR			
15	LAMINATED FIBERGLASS SHINGLE ROOF	ARMOURSHAKE, WEATHERED STONE			
16	ALUMINUM ARBOUR	ANODIZED, CHARCOAL			
18	DOUGLOAS FIR WOOD BEAM	STAINED			
19	4' HIGH PRIVACY SCREEN	CEDAR, STAINED			
20	PERFORATED METAL SOFFIT	PERFINISHED -WHITE			



5-1430 MARINE DRIVE, NORTH VANCOUV BRITISH CLOUMBIA V7P 1T6 CANADA EMAIL: INFO@INSPIREDARCHITECTURE.

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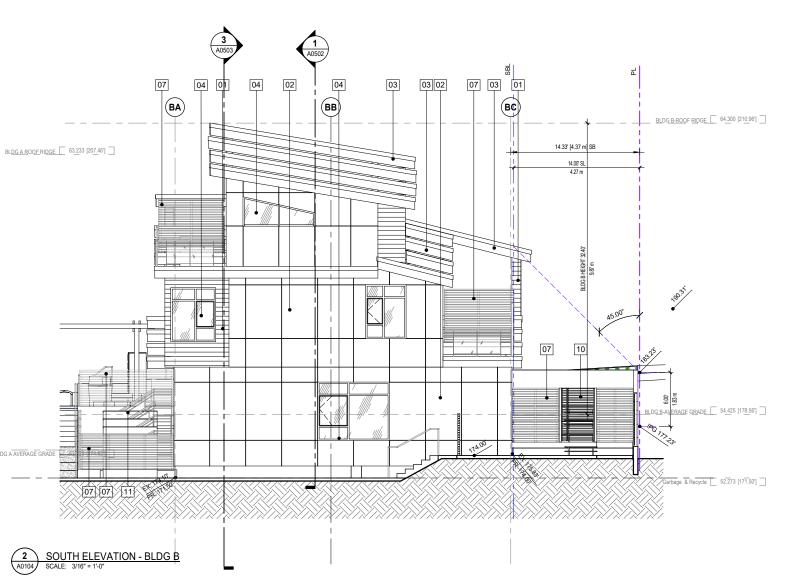
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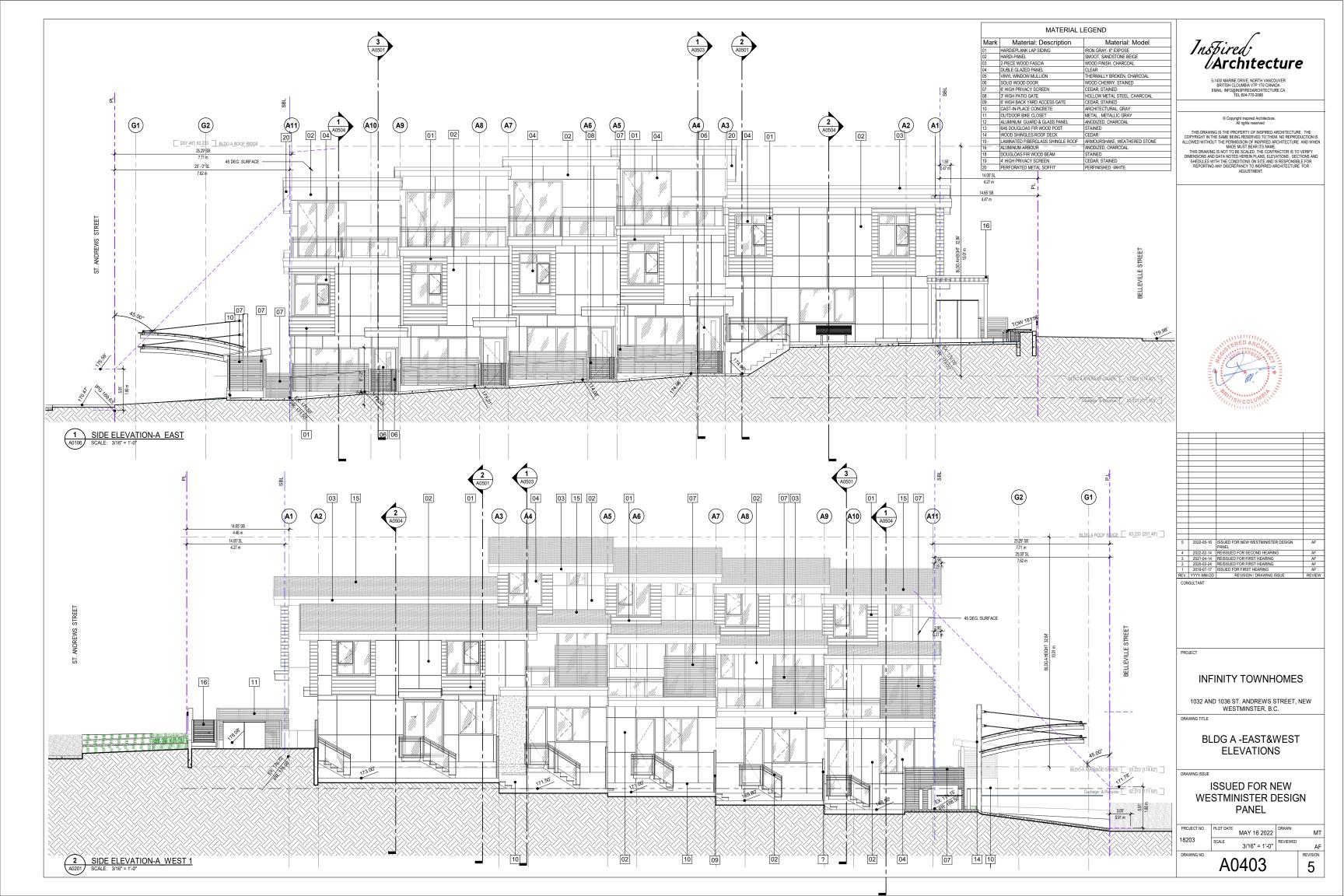
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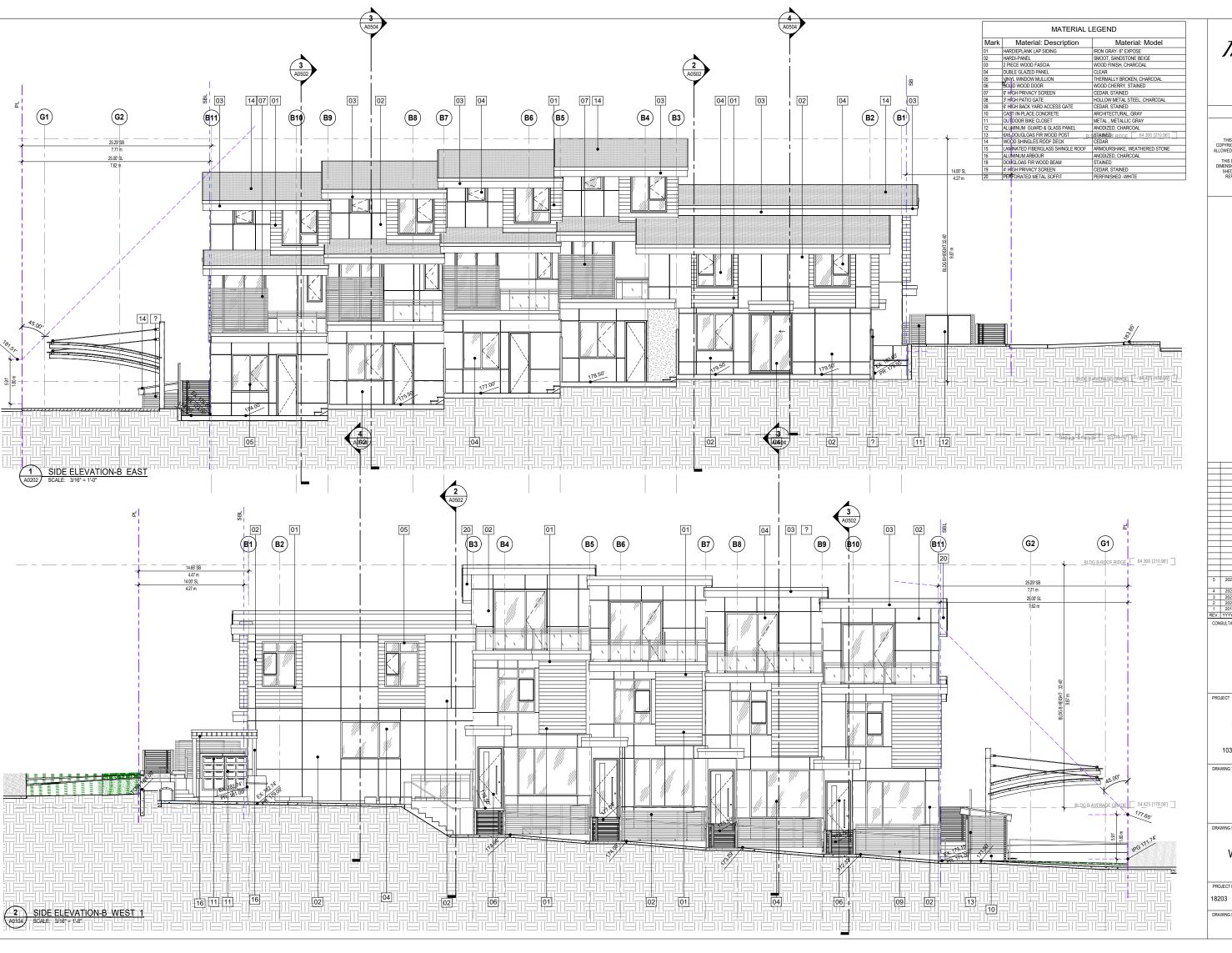
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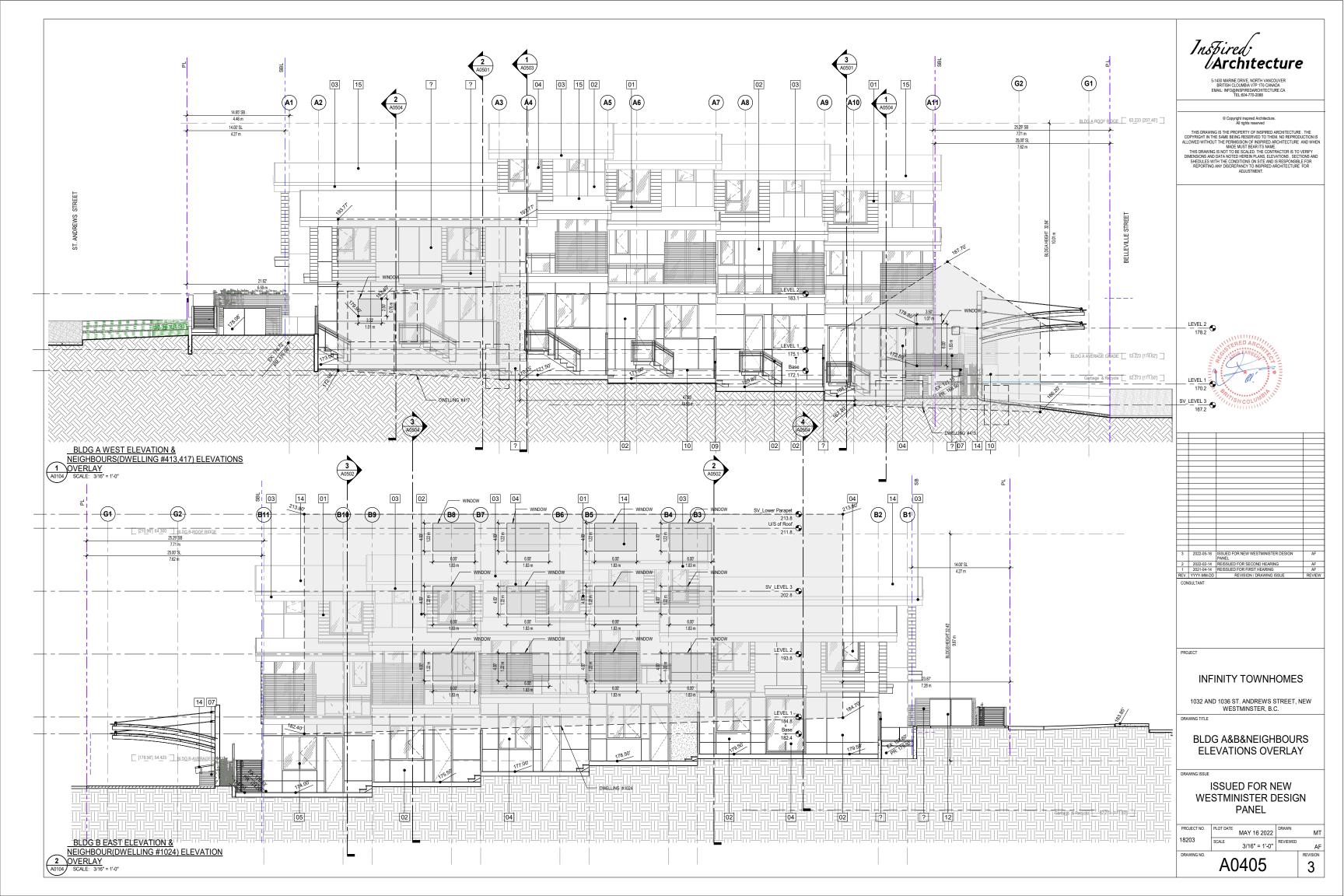
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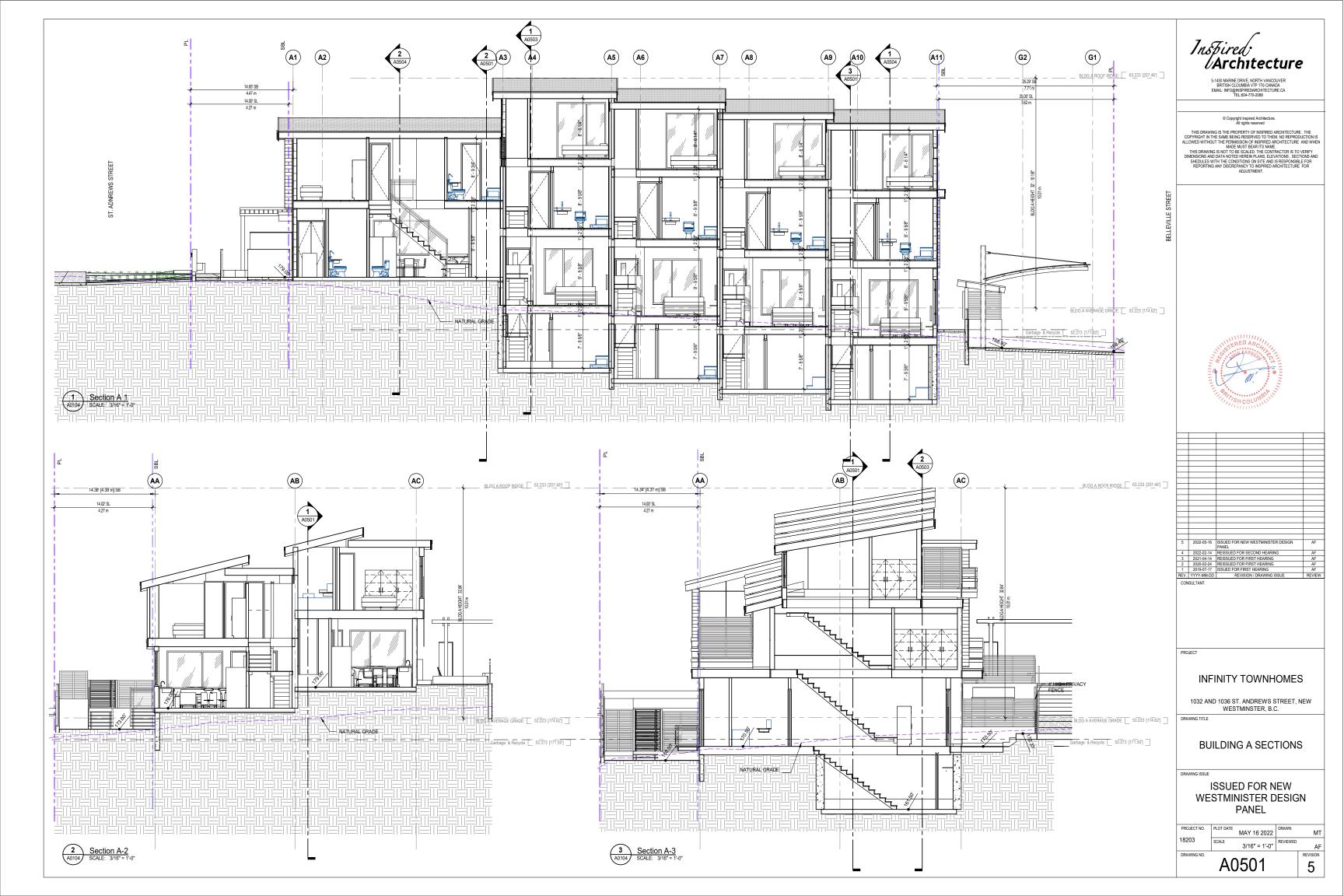
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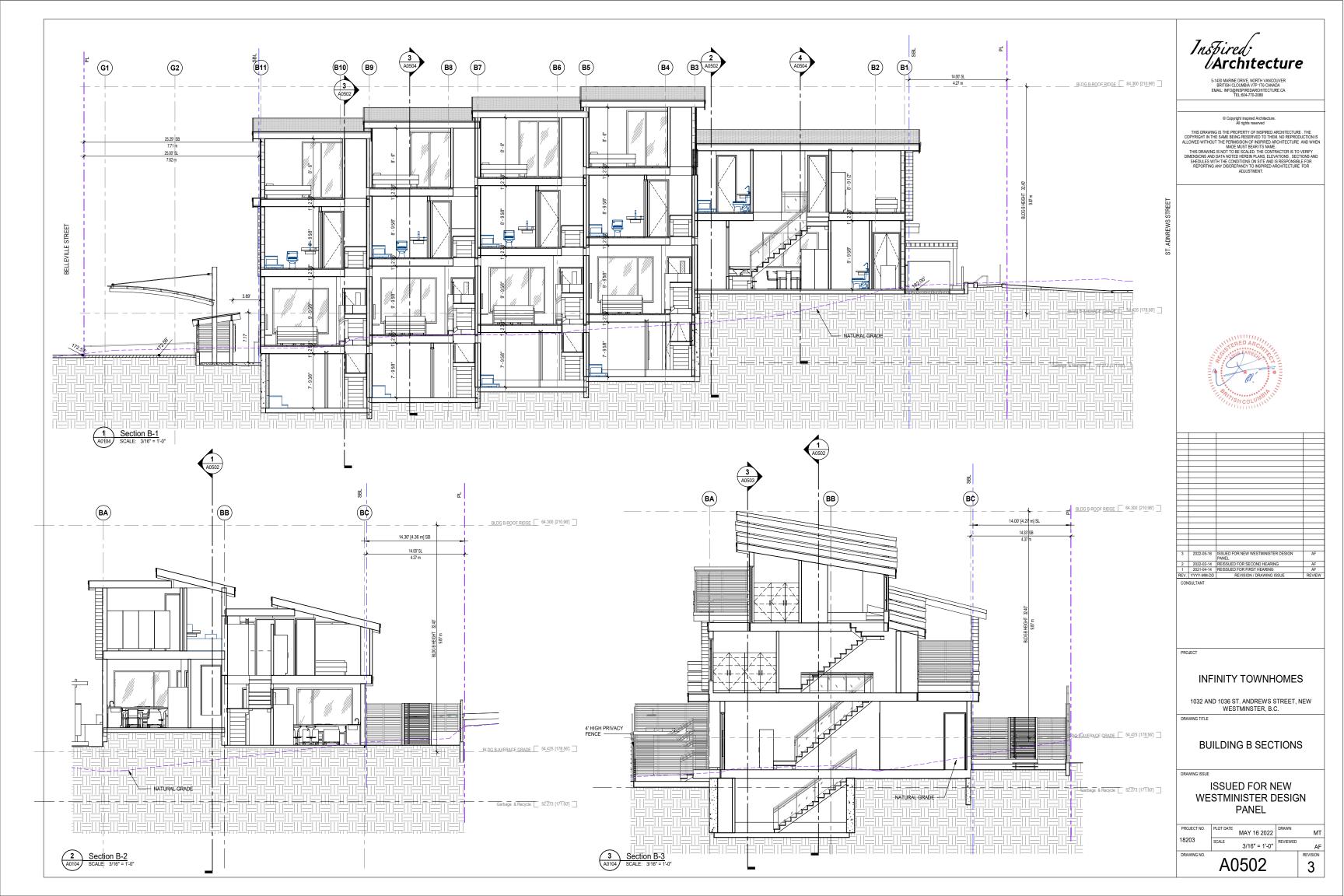
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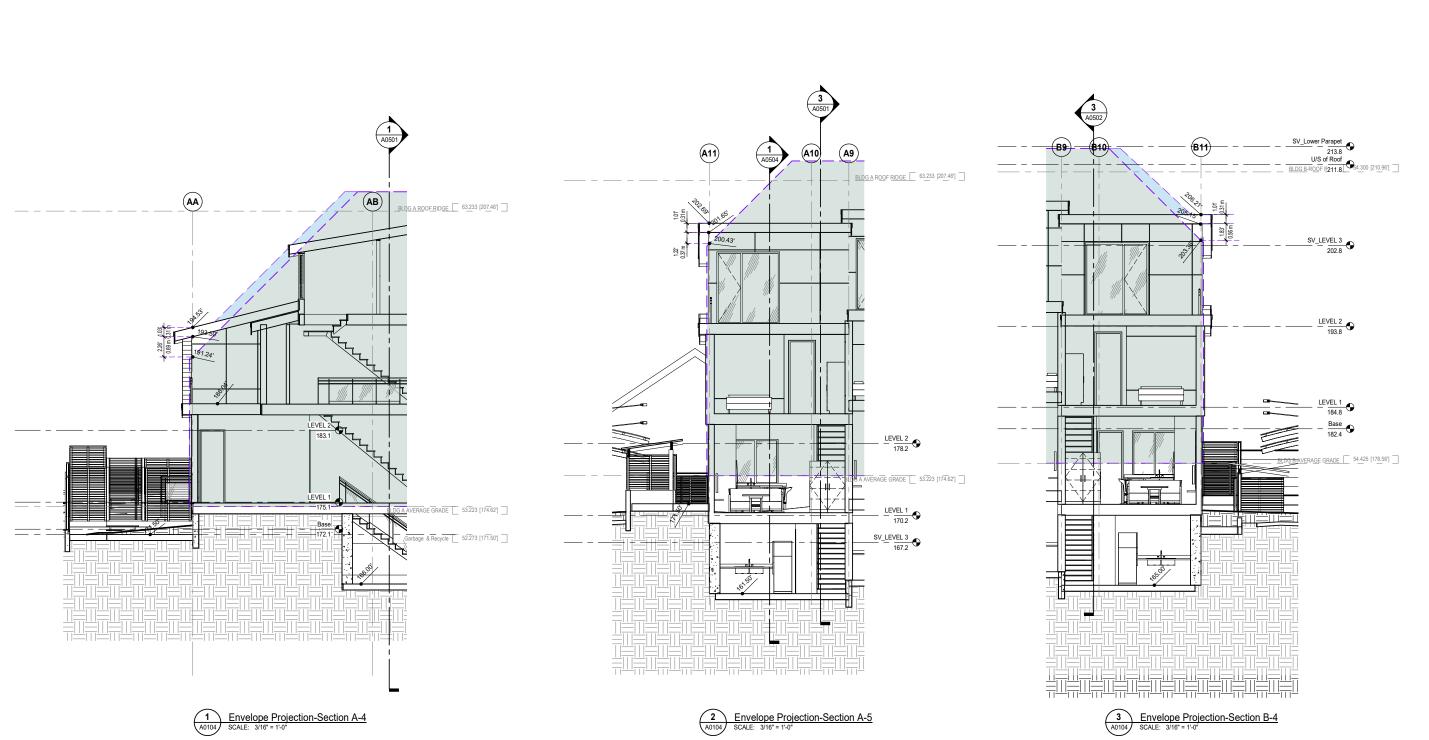
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3D BUILDING ENVELOPE LEGEND ELEVATION SURFACE

CUT SURFACE

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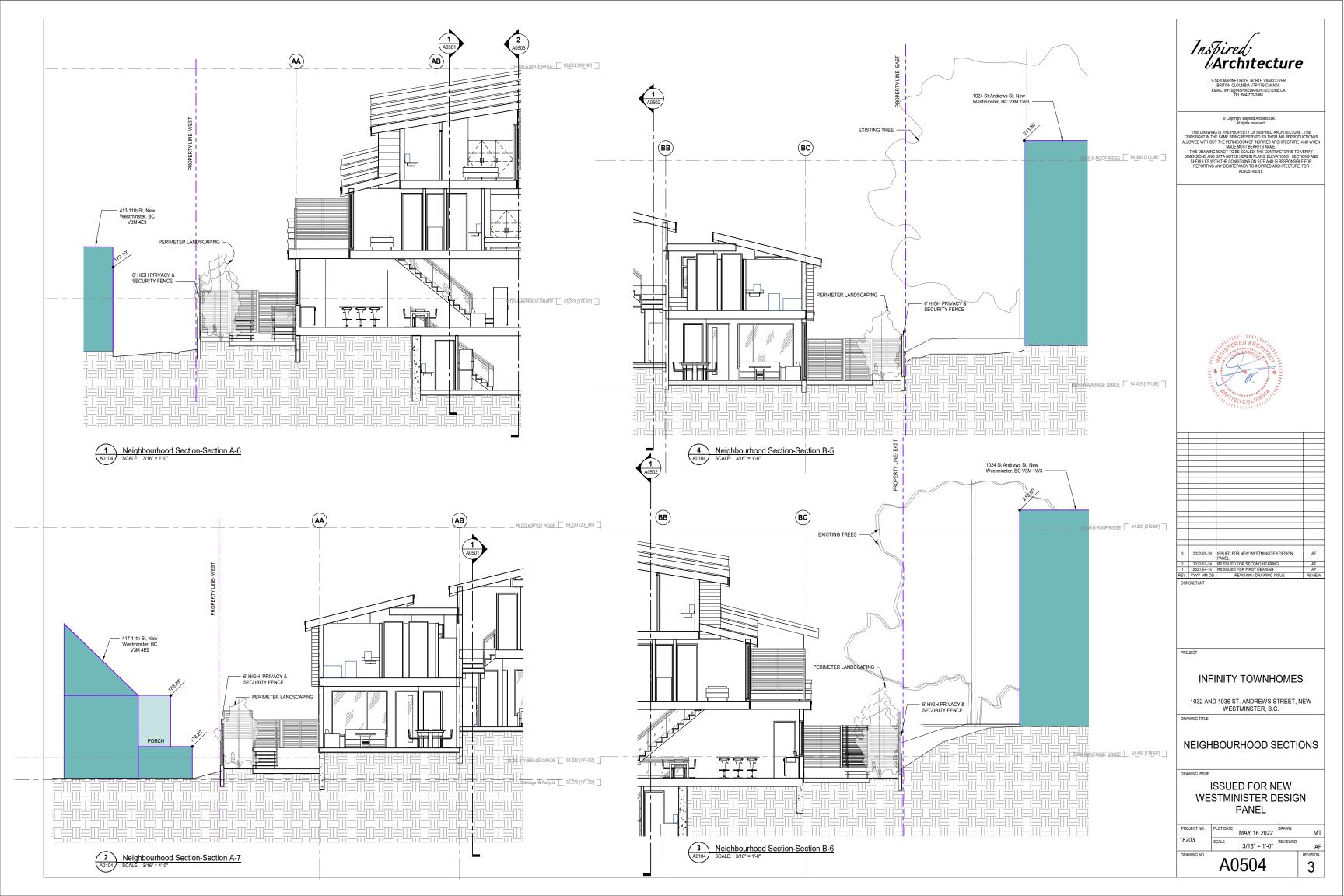
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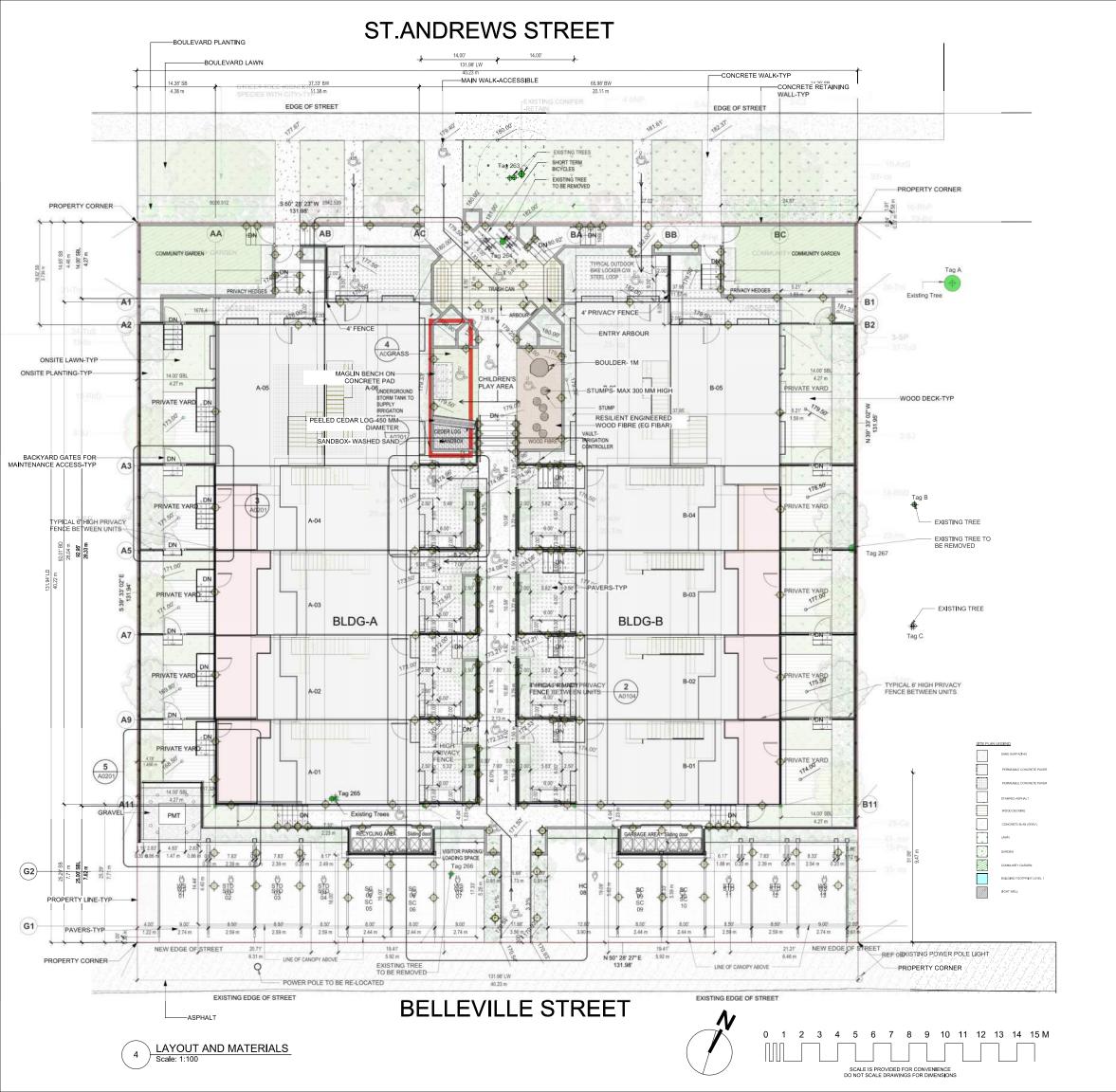
**ENVELOPE PROJECTION** SECTIONS

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PROJECT NO.	PLOT DATE	MAY 16 2022	DRAWN	MT
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### **GENERAL NOTES**

- 1. 1. Contractor shall review these plans thoroughly, make a detailed site visit, and shall immediately bring any inconsistency, site layout problem, or any other request for clarification to the Landscape Architect for resolution prior to the delivery of any bid. Failure to do so shall cause the Contractor to be ineligible for extras relating to such
- 2. Contractor shall submit reproducible shop drawings to Landscape Architect for Owner's approval.
- 3. Contractor shall co-ordinate with all trades to provide complete working systems.
- 4. Drawings of existing facilities are, in general, diagrammatic. Exact locations shall be determined by the Contractor from field measurements taken by Contractor's personnel. Actual arrangement of the work shall follow locations shown on the drawings within the constraints of existing equipment and construction. Dimensions shall govern these drawings and they are not to be scaled. Any scales on drawings are only for the Contractor's convenience. Drawing and notes to drawings are correlative and have equal authority and priority. Should there be discrepancies in themselves or between them, Contractor shall base bid pricing on the most expensive combination of quality and/or quantity of the work indicated. In the event of discrepancies, the appropriate method of performing the work and/or items to be incorporated into the scope of the work shall be determined by the appropriate design professional (eg Landscape Architect, Architect, Engineer)
- 5. Contractor is responsible for the safety, actions and conduct of his employees and his subcontractors' employees while in the project area, adjacent areas and in the building and its vicinity.
- 6. All work described by these documents shall be performed in full accordance with all applicable codes and standards.
- 7. All materials, finishes, manufactured items, and equipment shall be installed in full accordance with the supplier's or manufacturer's written recommendations or these documents, whichever is more stringent. 8. Requests to substitute any product, technique, or material shall be submitted in writing to Landscape Architect for approval. Samples, product information, and drawings shall be required prior to substitution approval. Proposed substitution shall be of equal quality and performance specification to that originally specified.
- 9. All workmanship, material, and equipment shall be guaranteed for one year from date of Owner acceptance. Any failure or deterioration within this period shall be corrected by the contractor at the contractor's expense.
- 10. Coordinate landscape drawings with all other consultant drawings

Date

2/9/2021

3/31/2021

1/23/2022

## HARDSCAPE MATERIALS LIST

- 1. BENCHES: by Maglin, wood bech with backrest MBE-0720 on 4' by 8' concrete pad.
- 2. BOULDERS: Accent boulders to be minimum 1m in diameter, naturally occurring rounded edges, set with 1/3 in ground
- 3. ENGINEERED WOOD FIBER (eg FIBAR): 250 mm compacted depth; Fibar or equivalent; meets ASTM F1292/F1951/f2075/F2223/F355. Wood fiber over filter fabric and 50 mm of 19 mm clear crush drain rock over compacted subgrade
- 4. FENCE-WOOD: 1 X6 cedar boards, finished with Sikkens semi-transparent
- 5. FILTER FABRIC: Nilex Nonwoven 4551 geotextile or equivalent;
- polypropylene, staple fiber, needle-punched nonwoven geotextile. 6. GRAVEL LAYER: 2" of 3/4" crushed granite, over 2" of well compacted 3/4" minus base course, over non-woven fabric
- 7. HANDRAILS FOR STAIRS: 36 " high, powder coated medium gloss
- charcoal aluminum, installed to code

  8. LIGHTING-BY KICHLER: Lighting fixtures and accessories to be Kichler 12
  V, LED. STEP LIGHT: KIC-5782BKT27 .86W/ PATH LIGHT: KIC-15805BKT27 4W/ ACCENT LIGHT:KIC-16155BKT27 3.5W HARDSCAPE: KIC-16103GRY27 2.7W/ WALL WASH: KIC-16070BKT27R 4.3W/ BOLLARD: KIC-16070BKT27R 3.8W/ DECK LIGHT: KIC-15764CBR .86W/ 300 W Transformer-Kichler 15CS300SS: Photocell- Kichler 15565BK. Lighting to be installed as a complete working system with wires, connectors, mounting hardware, transformer and photocell/timer controller.
- 9. LOGS AND STUMPS: Yellow cedar or Western red cedar, to be peeled with ends chamfered and sanded with 40 grit sandpaper; no snags, slivers, sharp edges, protrusions or other hazards per CAN/CSA-Z614, latest edition.
- 10.PAVERS: by Abbotsford Concrete Products, Standard Series, 4 7/16" by 8 7/8" by 2 3/8" inches, Granite Blend, mixed with half standard and double standard sizes to suit owner; pavers over 1" bedding sand and minimum 4" compacted  $\frac{3}{4}$ " minus base course. Perimeter edge restraint to be Edge-Pro or equivalent. Polymeric sand to be filled in joints.
- 11.RAILINGS: 42" high, powder coated medium gloss black charcoal, where there is a fall height of 2' or more, installed to code
- 12.STEPS-CONCRETE: Medium broom finish, sloped 2% to front of tread 13.WALKS -CONCRETE: Medium broom finish with 2% cross slope, over min. 4" compacted granular base, expansion joints as required, control joints 5'OC and where potential for cracking

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REVIEW

REVIEW

Issue/Revision Notes

SW LANDSCAPE ARCHITECT 19 MELBOURNE AVENUE, NORTH VANCOUVER

CANWEST DEVELOPMENT 1151840 BC LTD

TOWNHOUSE COMPLEX

LAYOUT AND MATERIALS

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FEBRUARY 2019	of
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NOTE: REFER TO, AND COORDINATE ALL DRAWINGS WITH ARCHITECT AND ENGINEER **DRAWINGS** 

## ST.ANDREWS STREET -STREET TREE (CONFIRM SPECIES WITH CITY)-TYP EXISTING CONIFER 2-CJ 2-AC EDGE OF STREET 5 15-AzG 92- co 16-RhP BA DNE AB BB 20-Tm B1 HOSE BIB 19-Tm HOSE BIE 34-ToS 3-SP 19-hs - 23- co 37-ToS BOULDER- 1M MAGLIN BENCH ON-CONCRETE PAD 18-RhD RESILIENT ENG WOOD FIBRE (EG FIBAR) 3-SJ BACKYARD GATES FOR MAINTENANCE ACCESS-TYP 18-RhD . 20-auv EXISTING TREE 20-Tm EXISTING TREE BLDG-A BLDG-B (A7) Tag C A9 IVATE YARI - Existing Trees PMT 43- mn 15-Pm (G1)-NEW EDGE NEW EDGE OF STREET 21.21' 6.46 m REF OF XISTING POWER POLE LIGHT ----- LINE OF CANOPY ABOVE POWER POLE TO BE RE-LOCATED EXISTING EDGE OF STREET EXISTING EDGE OF STREET **BELLEVILLE STREET**

## PLANTING AND IRRIGATION NOTES

 PLANT MATERIAL: All plant material are to meet current Canadian Landscape Standard (CLS) #1 and installed according to current CLS standards.

SOD: sand based sod (Perennial rye/Kentucky bluegrass) with no netting. Supplied by Bos Sod Farms, or equivalent

GROWING MEDIUM: in accordance with CLS standards; FOR TURF AREAS: Level 2H (High Traffic Lawn Areas), containing by weight: 70-90% sand, maximum 15% fines (max 15% clay), 3-5% organic matter, with pH between 6-7; FOR PLANTING AREAS: Level 2P (Planting Areas), containing by weight: 40-80% sand, maximum 35% fines (max 25% clay), 10-20% organic matter, with pH between 4.5-6.5, Supplied by Veratec Engineered Products, or equivalent; 6'min for lawn areas, 18" min for planted areas, over scarified base. Soil samples to be submitted by contractor to Pacific Soil Analysis for analysis to confirm conformance with CLS specifications. Address: 5-11720 Voyageur Way Richmond, BC V6X 3G9: Phone (604) 273-8226

MULCH: to be composted fir bark, having dark brown, fine texture and  $\frac{1}{2}$  minus, applied evenly at a 2" depth over plant beds. Available from Augustine Soil and Mulch (604 465-5193) or equivalent.

2. IRRIGATION: Complete automatic, in-ground irrigation system. Rainbird ESP-mw WiFi compatible controller, 4-22 stations, or equivalent, with outdoor control box, mounted on side of building, with electrical plug-in. Shrub spray, turf heads and valves to be Rainbird, Toro or Hunter or equivalent, and installed per Canadian Landscape Standard (latest edition), with shrub and lawn areas on separate zones. Contractor to submit shop drawing of proposed irrigation system for approval by Landscape Architect prior to installation.

## PLANT LIST 1032/1036 ST. ANDREWS STREET, NW

Botanical Name	Common Name	No.	Size	Spacing	Symbo
TREES					
Acer circinatum	Vine maple	2	2.4 m	as shown	AC
Acer palmatum 'Koto-no-ito'	Japanese maple	8	2.0 m	as shown	AP
Cercidiphyllum japonicum	Katsura (Street Tree)	2	7 cm cal	as shown	Cl
Stewartia pseudocamellia	Stewartia	6	7 cm cal	as shown	SP
Styrax japonicus 'Snowcone'	Japanese snowbell	6	7 cm cal	as shown	SJ
SHRUBS					
Azalea 'Girard Fuchsia'	Azalea	25	#2 pot	as shown	AG
Buxus 'Green Velvet'	Boxwood	79	#2 pot	as shown	Bu
Cornus alba 'Elegantissima'	Variegated dogwood	25	#2 pot	as shown	Ca
Hydrangea paniculata 'Little Lime'	Hydrangea	6	#2 pot	as shown	Нр
Magnolia stellata 'Pink Star'	Star magnolia	4	#10 pot	as shown	MsP
Pinus mugo mugo	Dwarf mugo pine	15	#2 pot	as shown	Pm
Rhododendron 'Dora Amateis'	Rhododendron	36	#5 pot	as shown	RhD
Rhododendron 'PJM'	Rhododendron	16	#5 pot	as shown	RhP
Syringa vulgaris 'Belle de Nancy'	Common Lilac	6	#10 pot	as shown	Sv
Taxus media 'Hillii'	Yew	155	1.2 m	as shown	Tm
Thuja occidentalis 'Smaragd'	Emerald cedar	71	1.5 m	as shown	ToS
VINES, GROUND COVERS AND HERBA	CEOUS PERENNIALS				
Arctostaphylos uva-ursi	Kinnickinnick	84	#1 pot	as shown	auv
Carex oshimensis 'Evergold'	Sedge	202	#1 pot	as shown	со
Hemerocallis 'Stella de Oro'	Daylily	25	#1 pot	as shown	hm
Hosta 'Wide Brim'	Hosta	19	#1 pot	as shown	hs
Mahonia nervosa	Dull Oregon grape	50	#1 pot	as shown	mn

Contractor to be certified by BCLNA

 $0 \quad 1 \quad 2 \quad 3 \quad 4 \quad 5 \quad 6 \quad 7 \quad 8 \quad 9 \quad 10 \quad 11 \quad 12 \quad 13 \quad 14 \quad 15 \, M$ 

SCALE IS PROVIDED FOR CONVENIENCE DO NOT SCALE DRAWINGS FOR DIMENSIONS Plants and installation to meet or exceed latest Canadian Landscape Standard (CLS) #1 standards Contractor to verify numbers and placement of plants prior to installation

IRRIGATION: Complete automatic, in-ground irrigation system. Rainbird ESP-mw WiFi compatible controller, 4-22 stations, or equivalent, with outdoor control box, mounted on side of building, with electrical plug-in. Shrub spray, turf heads and valves to be Rainbird, Toro or Hunter or equivalent, and installed per Canadian Landscape Standard (2020 or later), with shrub and lawn areas on separate zones. Contractor to submit shop drawing of proposed irrigation system for approval by Landscape Architect prior to installation.

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REVIEW

REVIEW

Issue/Revision Notes

Date

3/31/2021

1/23/2022

Design Firm SW LANDSCAPE ARCHITECT
D19 MELBOURNE AVENUE, NORTH VANCOUVER
www.swlandscapearchitect.com

CANWEST DEVELOPMENT 1151840 BC LTD

Project Title

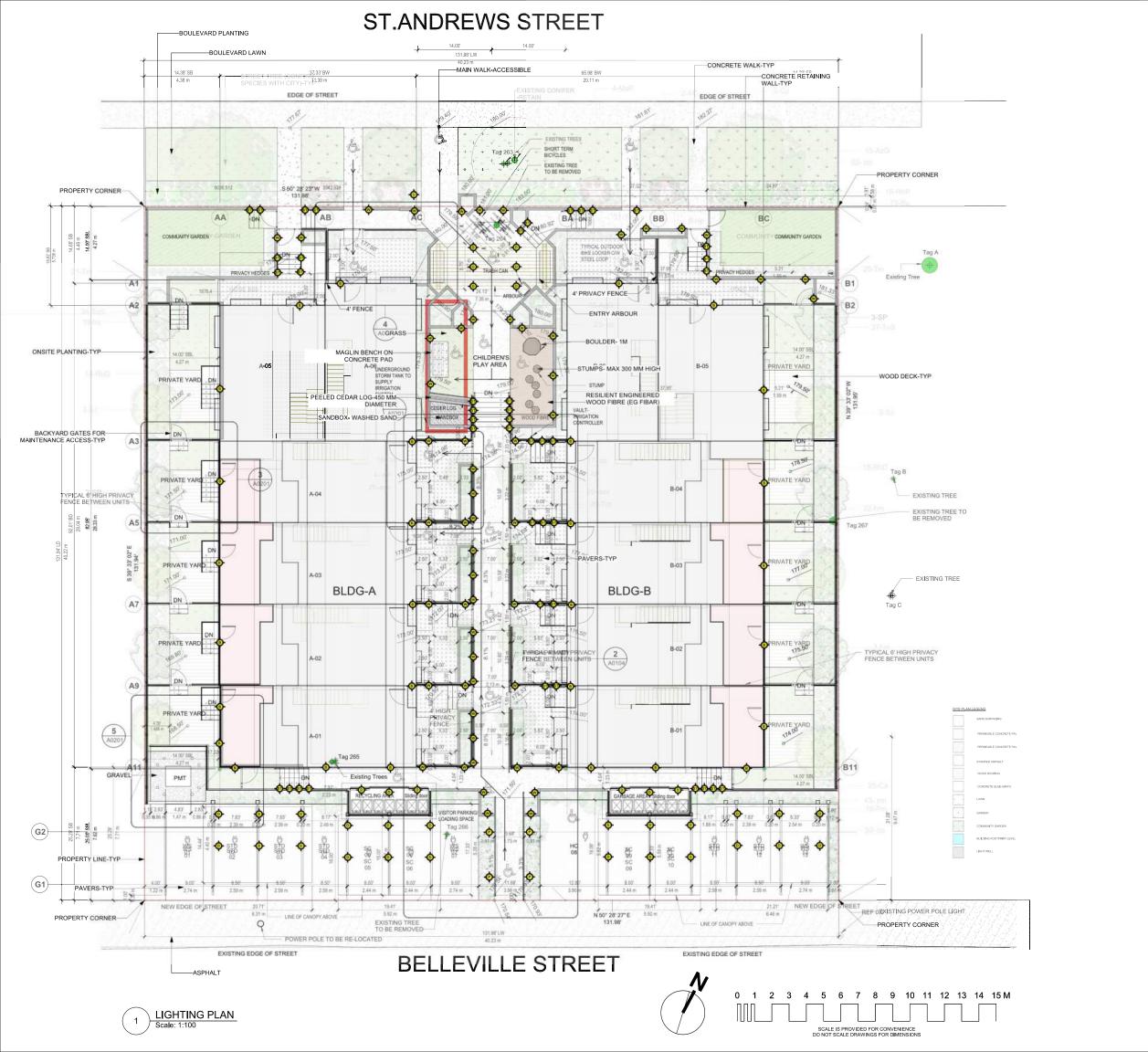
TOWNHOUSE COMPLEX

Sheet Title

PLANTING PLAN

t Manager STEVE WONG	Project ID 2019-2
SW SW	Scale 1:1
	Sheet No.
EBRUARY 2019	of
le Name ANDREW v3.vwx	5

1 LAYOUT AND MATERIALS PLAN
Scale: 1:100





2 ST-STEP OR W-WALL LIGHT Scale: N/A



U-UP OR D-DOWN ACCENT LIGHT



4 P-PATH OR BOLLARD LIGHTING
Scale: N/A

No.	Date	Issue/Revision Notes
В	2/9/2021	REVIEW
С	3/31/2021	REVIEW
D	1/23/2022	REVIEW

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## LIGHTING LEGEND



BUILDING LIGHT-SEE ARCH



STEP LIGHT



WALL LIGHT



UP/ ACCENT LIGHT





DOWN/ ACCENT LIGHT



PATH/ BOLLARD LIGHT

SW LANDSCAPE ARCHITECT 19 MELBOURNE AVENUE, NORTH VANCOUVER

> CANWEST DEVELOPMENT 1151840 BC LTD

TOWNHOUSE COMPLEX

LIGHTING PLAN

STEVE WONG	2019-2
Drawn By SW	Scale 1:1
	Sheet No.
FEBRUARY 2019	of
CAD File Name	5

#### LANDSCAPE STATEMENT OF INTENT

The intent of the landscape design is to have a landscape treatment that is attractive, low maintenance, sustainable and at a reasonable cost. Plants are chosen that are suited for the site conditions so the landscape will look good for many years to come.

#### GENERAL NOTES

- Contractor and their subcontractors and workers to be sufficiently insured and
- Work to be done by the industry certified personnel. All work to be done to meet or exceed industry standards
- · Contractor to adhere to safe work practices on site
- Contractor to confirm location of all utilities and to protect throughout construction
- Contractor to verify layout dimensions, measurements and grades prior to bidding and construction and to inform consultant of any discrepancies
- The landscape drawings are intended to meet municipal Zoning and Building By-Laws. The Contractor is responsible for obtaining approved Engineering drawings and sign-off for all structural and geotechnical work, including all retaining walls over 4 feet in height, or where there are issues with soil stability
- All stairs to have handrails and all drops in elevation of 600 mm or more to have guardrails per BC Building By-Law
- All manufactured products (eg segmental block walls/stairs, pavers, irrigation, lighting) to be installed per manufacturer's instructions
- If there are retained trees on site, all work to be outside the tree protection zone unless approved by certified ISA arborist

#### LANDSCAPE NOTES

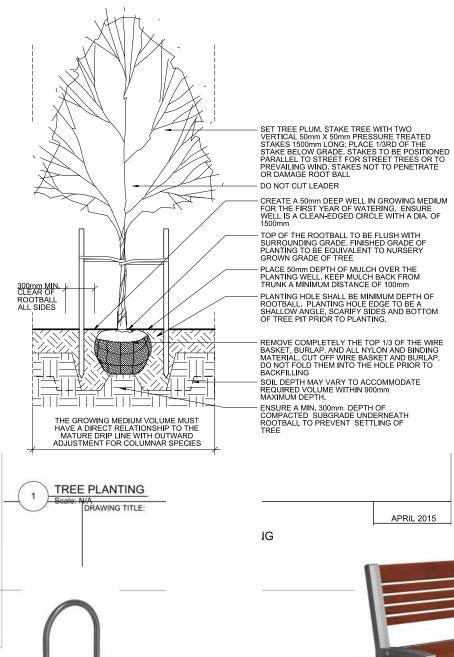
- All landscape works are to meet the specifications and standards of the latest edition of the CANADIAN LANDSCAPE STANDARD, published by the Canadian Society of Landscape Architects and the Canadian Nursery landscape Association, per Specifications section.
- All landscape works to be carried out by a contractor with minimum 5 years' experience doing similar work, who is a member in good standing with the appropriate trade organization: eg, B.C. Landscape and Nursery Association (BCLNA), Irrigation industry Association of B.C. (IIABC). Execution of work to be under the direct supervision of qualified industry certified technicians.
- · All grades to meet adjacent grades at property line
- All stormwater is to be contained on site and away from adjacent properties
- All hard surfaces to be sloped a minimum of 1.0% to avoid standing water
- . All lawns to be sloped a minimum of 2% to avoid standing water
- No slopes to be steeper than 2.5 horizontal: 1 vertical
- All plant material and growing medium to meet Canadian Landscape Standard #1
- . All shrub beds to contain minimum 18" (450) mm depth of approved growing medium over scarified subgrade
- All lawn areas to contain minimum 6" (150) mm of approved growing medium over scarified subgrade
- Installation to be reviewed by a registered Landscape Architect

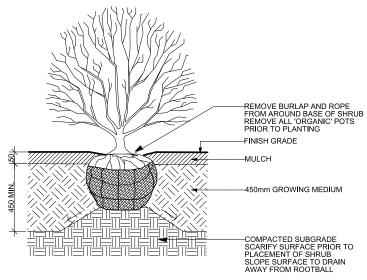
S 200

DRAIN ROCK

COMPACTED GRA BASE

PLAYGROUND: BOULDER IN FIBAR





#### NOTES:

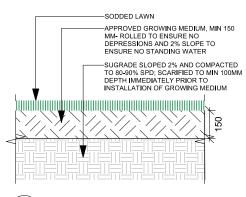
1. SHRUB TO BE PLANTED WITH ELEVATION OF TOP OF ROOTBALL OR POT LEVEL WITH FINISH GRADE OF GROWING MEDIUM.

2. COMPOSTED BARK MULCH AT 50mm DEPTH TO BE KEPT AT LEAST 50mm AWAY FROM STEMS OF SHRUB.

3. PLANTING PIT MUST BE FREE DRAINING

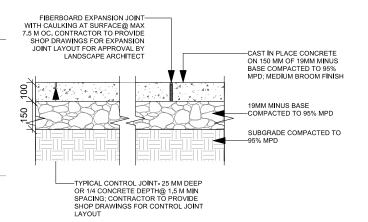


DRAWING TITLE:

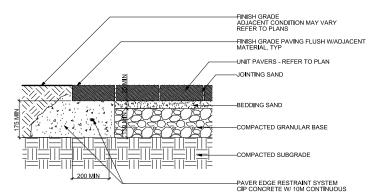


SOD DETAIL





CIP CONCRETE DETAIL



PAVER DETAIL 10

RFACE	FILTER FABRIC
300	FIBAR
200	28
COMPACTED SUBGRADE	COMPACTED DRAIN ROCK
ANULAR	
	COMPACTED CRANIII AR

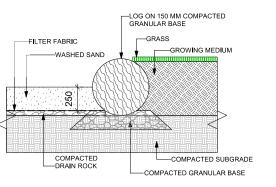
PLAYGROUND: STUMP IN FIBAR

200

STUMP MIN 600 MM IN SUBGRADE

200

COMPACTED SUBGRADE



PLAYGROUND: LOG EDGE AT SANDBOX

SW LANDSCAPE ARCHITECT 919 MELBOURNE AVENUE, NORTH VANCOUVER www.swlandscapearchitect.com CANWEST DEVELOPMENT 1151840 BC LTD

Date

2/9/2021

3/31/2021

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REVIEW

REVIEW

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Issue/Revision Notes

TOWNHOUSE COMPLEX

**DETAILS** 

STEVE WONG 2019-2 L-4 FEBRUARY 2019 ST ANDREW v3.vw

