ZONING & STATISTICS

7843 Cambie St Information and Description

19 September 2019

Intent

This submission proposes to change the zoning of the site from RT-1 to Comprehensive Development CD-1 District in accordance with the Cambie Corridor Plan. The proposed development will have 29 market residential units varying in size from 1-bedroom to 3-bedroom, with a total proposed area of 28,920 sq.ft. achieving an F.S.R. of 2.74. Parking spaces proposed total 34 including visitor spaces, (with 2 Disability spaces counted as 4 spaces), and which will comply with the requirements of the Vancouver Parking By-Law.

Neighborhood Context

This site is situated in the Marpole neighbourhood of Vancouver, at the 7843 Cambie Street bounded by Cambie Street to the east, 7807 Cambie Street to the north, a public lane to the west and 7887 Cambie Street to the south. The site is located four blocks north of the Marine Drive Station and Winona Park is located 2 blocks to the East. The lot has a site area of 10,546 sq.ft. It currently contains one single family house. Neighbouring properties to the North and South are duplex houses and the surrounding existing neighbourhood is comprised of single family residential buildings. This area is rapidly changing with new developments in accordance with the Corridor Plan.

Site Plan Concept

As proposed, the development is consistent with the Cambie Corridor Plan including Section 4.5.2 (*Cambie Street: 59th to 64th Avenue*) where the existing developments along Cambie street will be replaced with allowable 6-storey buildings.

The site presents 87.67' feet of frontage on Cambie Street and 120.0 feet of depth. Setbacks to Cambie Street and from South and North property lines are approximately 12.0ft. The Plan Section 5.1.21 allows for a 6ft. setback from the rearyard property line. It is proposed that the rearyard located pad mounted transformer will supply both 7843 and 7887 Cambie Street.

Access to underground parking from the lane is located on the property to the South (7887 Cambie Street) via a ramp bordering the South property line. Each property will have its own garage entry gate.

Parking Level:

Parking spaces proposed total 32, with a net of 34 spaces with Disability spaces, which will comply with the requirements of the Vancouver Parking By-Law. The upper parking level will have a Class A loading space. Vehicle parking is located on two levels.

Bulk and Bicycle Storage:

Bulk storage has been allocated to the underground parking level as per the Guidelines for Multi-Family Developments. Bicycle Storage has been provided at P1 Parking Level as required in the Vancouver Parking By-Law.

Design and Materiality

Per the Plan Section 4.5.2., the proposed maximum building height is 6 storeys, 61.0 ft. to the main roof level, within the allowable 67.0ft maximum. At the lane 3rd and 4th floor building volumes have a 22ft stepback from the 1st and 2nd floor levels and an additional 12ft two-storey stepback to the 5th and 6th floors. Minimum 8ft stepbacks above 4th floor at sideyards and the Cambie frontage meet the requirements of the Plan section 5.1.19. As per the intent of the Guidelines these stepbacks model the building, reduce apparent scale, relate the building to context and provide a transitional scale to the single family residential neighbourhood across the lane.

Building volumes are asymmetrical, both horizontally and vertically, and in combination with balconies which are indented or cantilevered create a varied composition. At the 4th floor level West facing terraces provide useable private open space. On the roof an accessible outdoor common amenity space will be planned for outdoor activities and planted with green roof technologies.

Rooftop:

At roof level an outdoor common amenity space, connected to an indoor amenity space, will provide residents an environment planted with intensive and extensive green roof technologies. These technologies include planters for urban agriculture, bird friendly trees and "green roof" landscaping. Edges of the space are defined by translucent guardrails to reduce overlook to neighbouring properties and increasing privacy for the amenity. Full accessibility to the amenity will be by elevator.

Streetscape and Public Realm:

On the Cambie Street frontage an overhang above the ground level entry defines the main entrance and provides scale at pedestrian level. Two ground floor street facing units, will have pedestrian access from the sidewalk, private patios and gardens, all of which will enhance and animate the pedestrian realm. Patios are elevated from the sidewalk and surrounding streets with plantings that gently transition from existing grade to the newly created ground floor level.

Shadow Studies:

The proposed design has been modeled to have stepped massing as prescribed in the Cambie Corridor Guidelines 5.1.20. The floors are stepped back and informed by the shadow studies that have been completed in support of the design. The shadow studies show that the North facing aspect stepped at upper floors has helped minimize the shadow impact on the neighbouring buildings.

Green Buildings Policy for Rezoning

This project will meet or exceed the Low Carbon Engery Systems Policy Emissions Green Buildings path "B" within the Vancouver Green Buildings Policy for Rezoning. A brief overview of the strategy is reviewed in the application support documentation based upon the Sustainable Design Strategy prepared by the Integral Group and included with this submission.

7843 Cambie Street Legal Address 7843 Cambie Street, Vancouver LOT 13 BLOCK 1 DISTRCT LOT 323 PLAN 9322 PID: 009-689-044 Legal Description Existing Zoning RT-1 CD-1 Proposed Zoning 10.546 sf 979.76 sm Dimensions: 88'x120 Site Area Total FSR Proposed 28,920 sf 2,686.76 sm FSR: 2.74 *FSR does not include in-suite storage, Amenity Rooms, mechanical shaft areas 61 **ft** 18.59 m 6 Storeys (top of 6th floor slab) 79.9% efficient Height Proposed Note: Areas do not Include in-suite storage areas Totals 1 Bed< 538sf 1 Bed, 1 Bed + Den Units/Flr Unit sf Unit sf Sub-Total Unit sf Unit sf Unit 735 L3 469 645 698 55 645 698 55 L4 L5 636 16 Total Net Area (sf) Total Net Area (sm) In-suite Storage Area Bulk Storage and In-suite storage - Multiple Family Residential Developr Floor 1 Bed< 538sf 1 Bed, 1 Bed + Den Unit sf Unit sf Sub-Total Unit sf Unit sf Leve L1 L2 L3 L4 L5 16 Total Storage Area (sf) Total Storage Area (sm) VPBL 4.2.1.13, Family Room: Housing Mix Policy for Rezon Unit Mix: Vechicle Parking POLICY 1: Rezoning applications that include any residential strata housing are required to include including a minimum of 10 percent three-bedroom units and a minimum of 25 percent two-bedro Unit Area Units Sub-Total Units Units 1 Bed< 538sf 1 Bed> 538sf 4 5 2 2 Bed>538 sf 3/4 Bed>538 sf Unit >1938 sf Total Unit Mix: Bicylce Parking 2019 Parking By-law Update Summary, Off-Street Bicycle S Ouantity Unit Area Units Sub-Total Units Units Units <700 sf 5 2 0 >700 <1130 sf >1130 sf Total Amenity Area Planning Bylaw Amenity Areas excluded from FSR Amenity Room Area 561 sf 52 sm Area Calculation Mechanical Amenity Net Shaft (sf) Room (sf Residential (sf) 4.605 5,053 L2 4,204 L3 4,204 L4 2,579 L5 2,579 L6 Root Total Area (sf) 23,224 52 Total Area (sm) 2,158 Vehicle Parking VPBL 4.2.1.13 VPBL 4.2.1.13 0.5 Spaces/Unit < 538 ft² (50m²) 2 Units 0.6 Spaces/Unit > 538 ft² (50m²) 27 Units $1 \text{ space}/2135 \text{ ft}^2 (200 \text{m}^2)$ 28,920 sf Excess Spaces **Disability Parking (Included in required spaces)** 1 space/ 7 Units + 0.034/Additional Units VPBL 4. 1 space counted as 2 regular parking spaces VPBL 4. Vistor Parking (Parking and Loading Design Supplement IV. D. Visitor Parking, Residential) 0.05 min-0.1 max spaces/unit Total Note: Small Car Spaces allowance is less than 25% 2 Disability parking spaces are noted on the Parking Level Plan. 2 Disability spaces count as 4 spaces in the total. Calculation of Disability Parking Spaces VPBL 4.1.15 Despite anything to the contrary in this By-law or in any other by-law mentioned herein, each disability parking space provided to satisfy the minimum required number of such spaces will count as two parking spaces for the purpose of satisfying the minimum required number of parking spaces. Use of this section will not affect any maximum parking permitted calculations. Bicycle Parking VPBL Section 6 2019 Parking By-law Update Summary (14) Class A 1.5 spaces for each dwelling unit under 65sm (700 sf) 2.5 spaces for each dwelling over 65sm and under 105sm (700-1130 sf) 3 spaces for each dwelling unit over 105sm (1130 sf) Note: All bicycle parking at Underground P1 level 2019 Parking By-law Update Summary (20) A minimum of 5% of the spaces must be oversized spaces of 2.4 m in length and 0.9 m i and may not be vertical or stacked spaces. An access aisle of 1.5 m is required. 2019 Parking By-law Update Summary (22) Stacking/vertical bicycle parking is permitted for up to 60% of the minimum requirement Stacked bicycle spaces shall be designed to provide access without the need to lift the l and must provide convenient access. Total combined stacked and vertical bicycle parking 2019 Parking By-law Update Summary (23) At least 10% of the Class A bicycle spaces must be bicycle lockers.* Class B 2019 Parking By-law Update Summary (15) 2 spaces for any development with at least 20 dwelling units with and additional one space for each 20 additional dwelling units Off-Street Loading Space Regulations 5.2.1 Loading Requirements Class A No requirement. Class B No requirement for less than 100 dwelling units. Class C No Requirement. Storage Calculation Bulk Storage and In-suite storage - Multiple Family Residential Developme 1. Bulk Storage Below Base Surface Minimum of 5.7sm (201sf) of storage area is required for each dwelling unit 2. In-Suite Storage At or Above Base Surface Maximum of 3.7sm (40sf) of insuite storage space per dwelling unit may be excluded Maximum In Suite Storage Provided each unit: 370 cuft (40 sf x 9.2 Garbage & Recycling Garbage and Recycling Storage Amenity Design Supplement Nov 2016 **Mixed Containers** Mixed Papers 360 ltr Mixed Papers w/ Cardboard 360 ltr Glass 240 ltr **Compost Organics** 240 ltr Cardboard 3 3 yd

4

4

Garbage

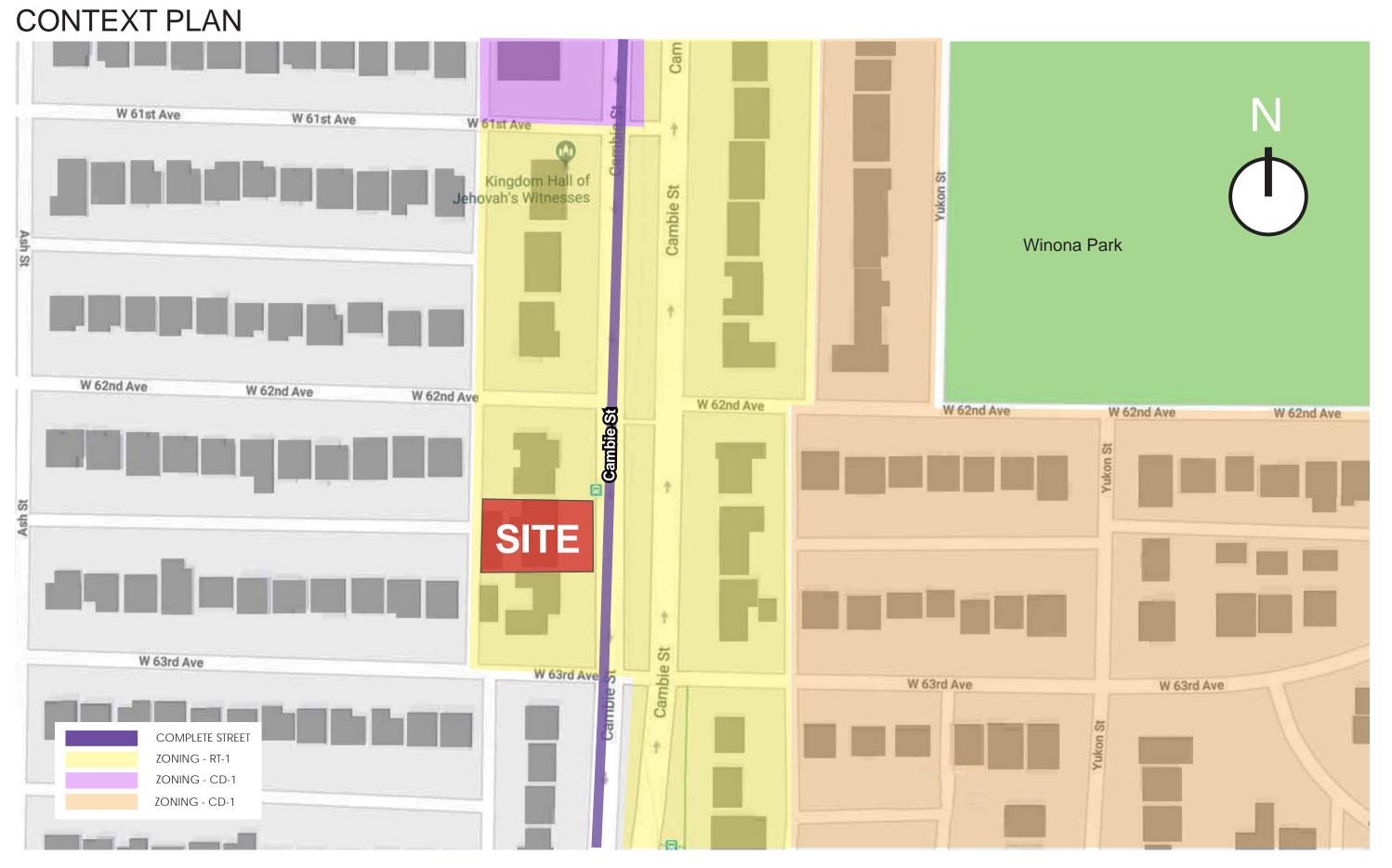
Total Area Required Total Area Provided (sf)

| | | | | | | | | | Area of | Area of |
|---------|-----------------|---------|-----------------|---------------|-------------|-----------|---------|------------|---------|-----------|
| l | | | 2 B | ed, 2 Bed + D | Den | | 3/4 Bed | Area (Net) | Units | Units |
| it sf | Sub-Total | Unit sf | Unit sf | Unit sf | Unit sf | Sub-Total | Unit sf | Total | >538 sf | > 1938 sf |
| | 735 | 826 | 925 | 944 | | 2,695 | 1,175 | 4,605 | 4,605 | |
| | 1,379 | 826 | 1,019 | 836 | 993 | 3,674 | | 5,053 | 5,053 | |
| 55 | 1,898 | 996 | 841 | | | 1,837 | | 4,204 | 3,735 | |
| 55 | 1,898 | 996 | 841 | | | 1,837 | | 4,204 | 3,735 | |
| | 636 | 989 | | | | 989 | 954 | 2,579 | 2,579 | |
| | 636 | 989 | | | | 989 | 954 | 2,579 | 2,579 | |
| | 7,182 | | | | | 12,021 | | 23,224 | 22,286 | 0 |
| | 667 | | | | | 1,117 | | 2,158 | 2,070 | 0 |
| | | | | | | | | | | |
| ments | , January 10, 2 | 2018 | | | | | | | | |
| 1 | | | | | | | 3/4 Bed | Area | | |
| it sf | Sub-Total | Unit sf | Unit sf | Unit sf | Unit sf | Sub-Total | Unit sf | Total | | |
| | 0 | | | | | 0 | | 0 | | |
| | 0 | | | | | 0 | | 0 | | |
| | 0 | | | | | 0 | | 0 | | |
| | 0 | | | | | 0 | | 0 | | |
| | 0 | | | | | 0 | | 0 | | |
| | 0 | | | | | 0 | | 0 | | |
| | 0 | | | | | 0 | | 0 | | |
| | 0 | | | | | 0 | | 0 | | |
| | | | | | | | | | | |
| ning Pr | ojects, July 13 | , 2016 | | | | | | | | |
| | inimum of 35 | | ly units (units | having two | or more bed | rooms), | | | | |
| room ι | | | , | 0 | | | | | | |
| | | | | | | | | | | |
| nits | Sub-Total | Units | Units | Units | Units | Sub-Total | Units | Sub-Total | Total | Unit Mix |
| | 0 | | | | | 0 | | 0 | 2 | 6.9% |
| 2 | 11 | | | | | 0 | | 0 | 11 | 37.9% |
| | 0 | 6 | 4 | 2 | 1 | 13 | | 0 | 13 | 44.8% |
| | 0 | | | | | 0 | 3 | 3 | 3 | 10.3% |
| | 0 | | | | | 0 | | 0 | 0 | 0.0% |
| | - | | | | | - | | | 29 | 100% |
| | | | | | | | | | | |
| Space | Regulations (1 | L4) | | | | | | | | |
| | 0 | | | | | | | | | |
| nits | Sub-Total | Units | Units | Units | Units | Sub-Total | Units | Sub-Total | Total | Unit Mix |
| 2 | 9 | | | | | 0 | | 0 | 11 | 37.9% |
| | 2 | 6 | 4 | 2 | 1 | 13 | 2 | 2 | 17 | 58.6% |
| | 0 | - | | _ | _ | 0 | 1 | 1 | 1 | 3.4% |
| | - | | | | | - | - | - | - | |

| | 34 | 4 24 | 6 | 34 | | 100% |
|--------------|------------------|----------------------------|--------------|-------|-------------|-------------|
| | 1.5 | 2 | | 2 | Visitor | 6% |
| - | | | | _ | | - / - |
| .1.15 | | 2 | | 2 | Disabled | 6% |
| .8.4 | 1.7 | 2 | | 2 | Disabled | 6% |
| | | | | | | |
| | 13.5 | | 6 | 6 | Small | 18% |
| | | 22 | | 22 | Regular | |
| | 16.2 | 22 | | 22 | Pogular | 65% |
| | 1.0 | Disabled Reg. 3 | Sindii Size | TULAI | | 70 UI TULAI |
| | Required | Provide Disabled Reg. S | | Total | | % of Total |
| | | Dura: ida | -1 | | | |
| | | | | | | |
| 0 | 2,158 | 2,739 | 418 | | | |
| 0 | 23,224 | 29,481 | 4503 | | 15% | |
| 5 | 2,373 | 1,176 | , | | 2/0 | |
| 0 | 2,579 | 3,321 | 721 | | 2% | |
| 0 | 2,579 | 3,321 | 2,256 | | 8% | |
| 0 | 4,204 4,204 | 5,025 5,025 | 569 569 | | 2% 2% | |
| 0 | 5,053 | 5,842 | 388 | | 1% | |
| 0 | 4,605 | 5,771 | 200 | | 40/ | |
| Storage (sf) | Residential (sf) | Floor Area (sf) | Balcony (sf) | | Area (%) | |
| In-Suite | Gross | Gross | Open | | Residential | |
| | | | | | | |

| | | Dwellings | Required | Provided | |
|---|-----------------|-----------|----------|----------------|--------------------|
| | | 11 | 17 | | _ |
| | | 17 | 43 | | |
| | | 1 | 3 | | |
| | Class A Total | 29 | 62 | 74 | - |
| width* | | | 4 | 4 | Oversize |
| | | | | | |
| t.* | | | 38 | 28 | Stacked lower leve |
| cycle entirely off of the ground, g not to exceed 60%. | | | | 28 | Stacked upper leve |
| | | | 7 | 14 | Lockers |
| | | Dwellings | Required | Provided | _ |
| | Class B Total | 29 | 3 | 3 | |
| | | | | | |
| | | Dwellings | Required | Provided | |
| | | 29 | 0 | 0 | - |
| | | - | 0 | 0 | |
| | | | 0 | 0 | |
| ts, January 10, 2018 | | | | | |
| | | Dwellings | Required | Provided | |
| | | 29 | 29 | 29 | - |
| | | | | | |
| 15' high) | | | | | |
| Table 2.1.1, 21- | 30 Units | | | | |
| Container | Total | Manoeuvre | | | |
| | otprint(sf) | Factor | | Provided(sf) | |
| 6.78 | 6.78 | 2.25 | | 15.3 | |
| 6.78 | 20.34 | 2.25 | | 45.8 | |
| 6.78 | 6.78 | 2.25 | | 15.3 | |
| 4.52 | 4.52 | 2.25 | | 10.2 | |
| 4.52 | 9.04 | 2.25 | | 20.3 | |
| | | 2.25 | | 143.9 | |
| 21.31 | 63.94 | 2.25 | | | |
| 21.31 | 63.94 108.50 | 2.25 | | 244.1 494.8 | |

PROJECT OVERVIEW



STREETSCAPE



W 63RD AVE



W 62ND AVE

SITE LOCATION



SITE CAMBIE ST STREETSCAPE

SITE BACK LANE

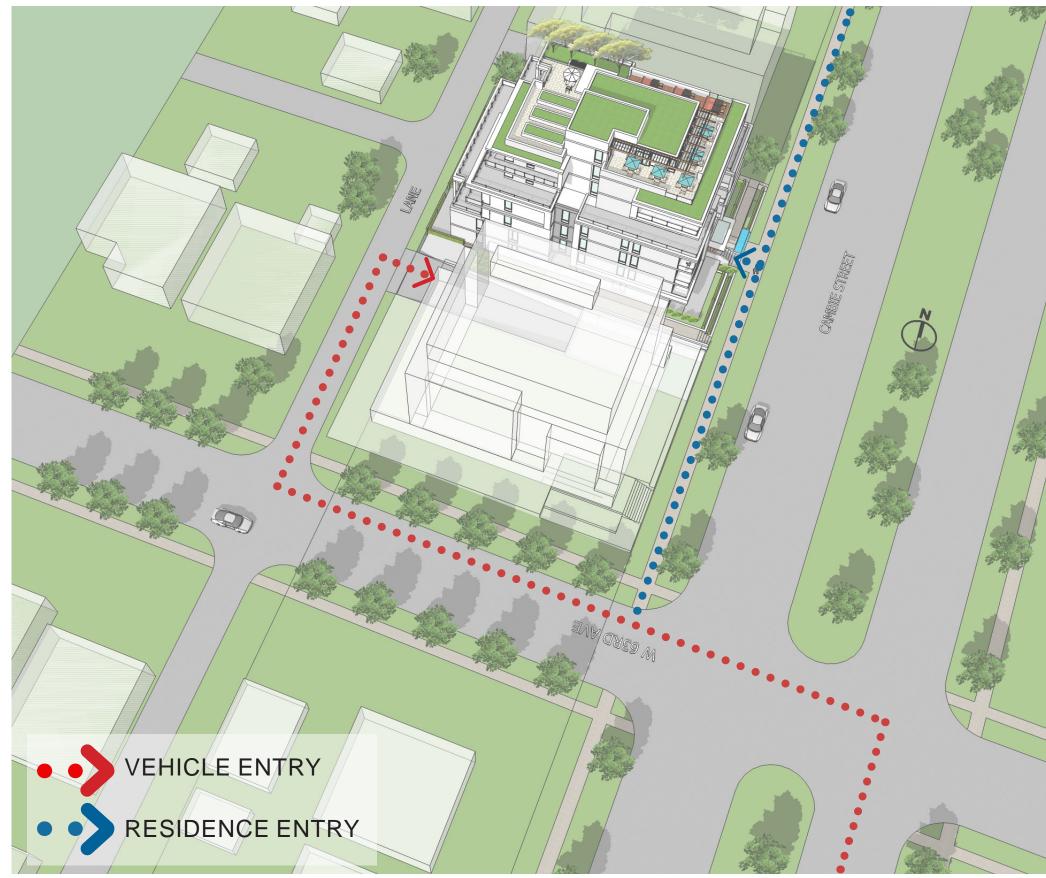
GUD GROUP #800-838 West Hastings St, Vancouver, BC. V6C 0A6

W 62ND AVE

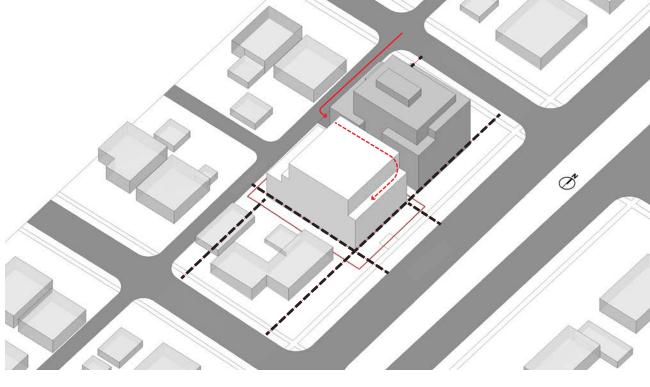
W 63RD AVE

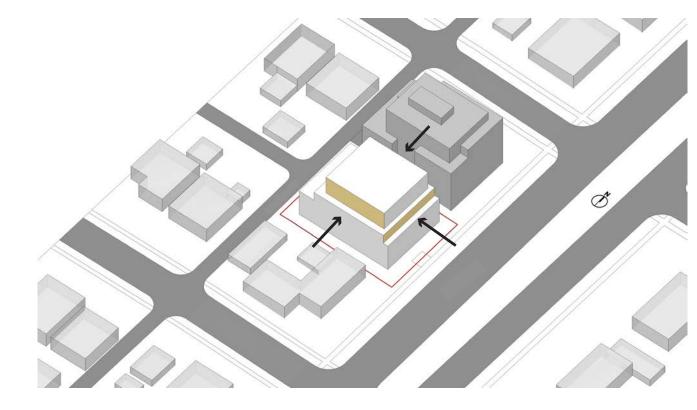


CIRCULATION DIAGRAM

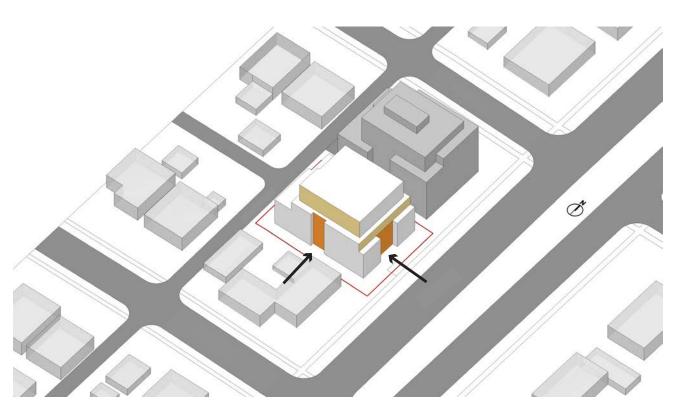


BUILDING FORM & MASSING STUDY

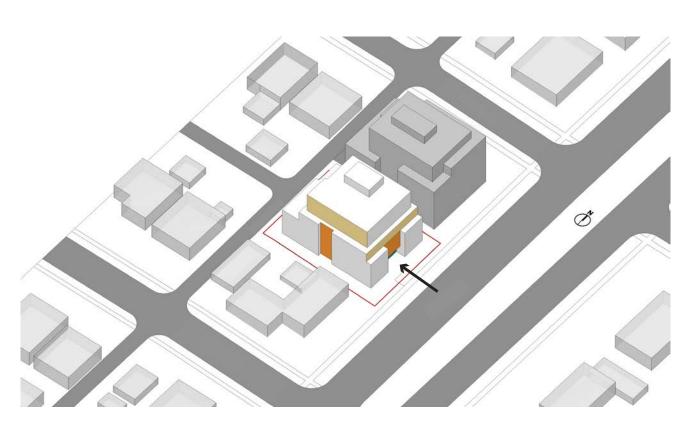


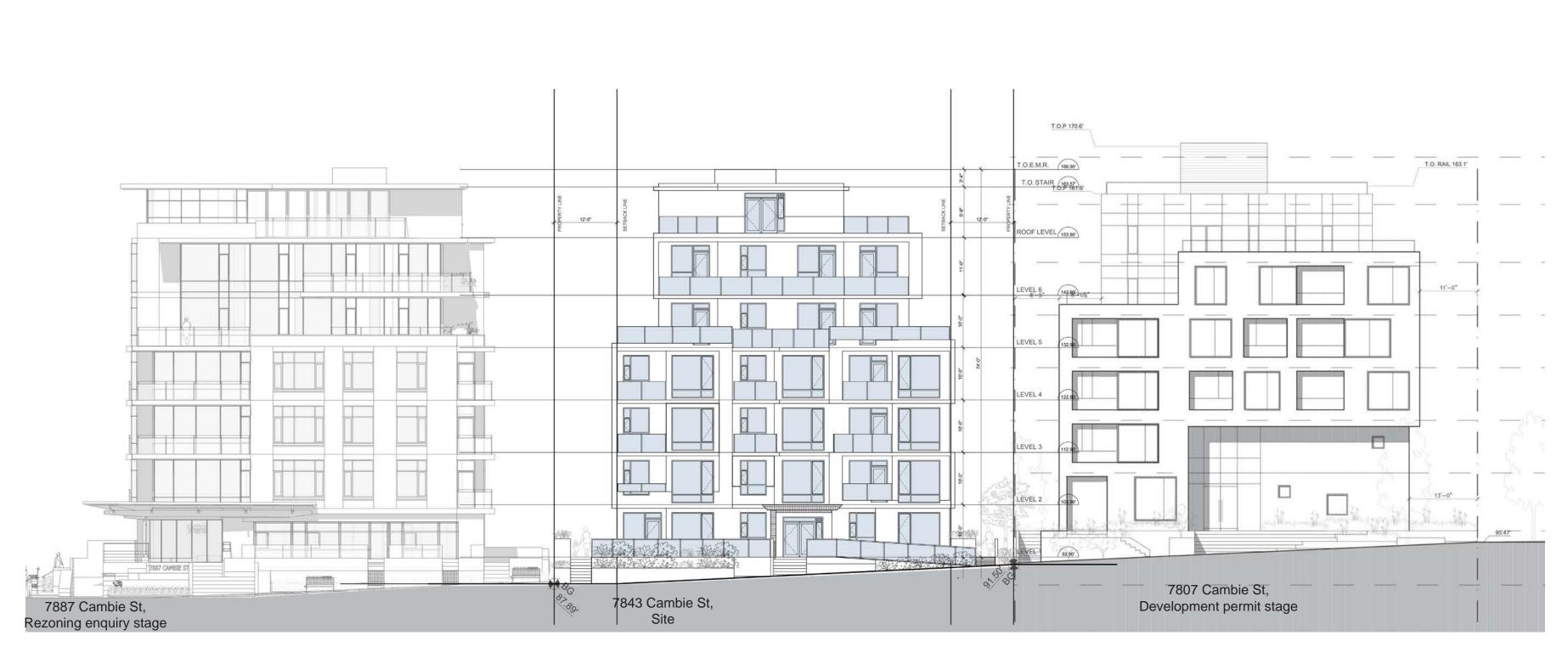


1. Required minimum property line setbacks. Shared parking ramp with 7807 Cambie St.



3. Setback parts of the podium, break down massing more at sideyard.





2. Setback top floor and elevation at Cambie St. to reduce building massing.

4. Setback the groudfloor at Cambie St to form the main entrance.

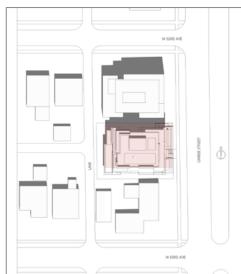
SHADOW STUDY

CAMBIE ST STREETSCAPE



W GRD AVE JUNE 21ST 10:00AM

SUMMER SOLSTICE I JUNE 21

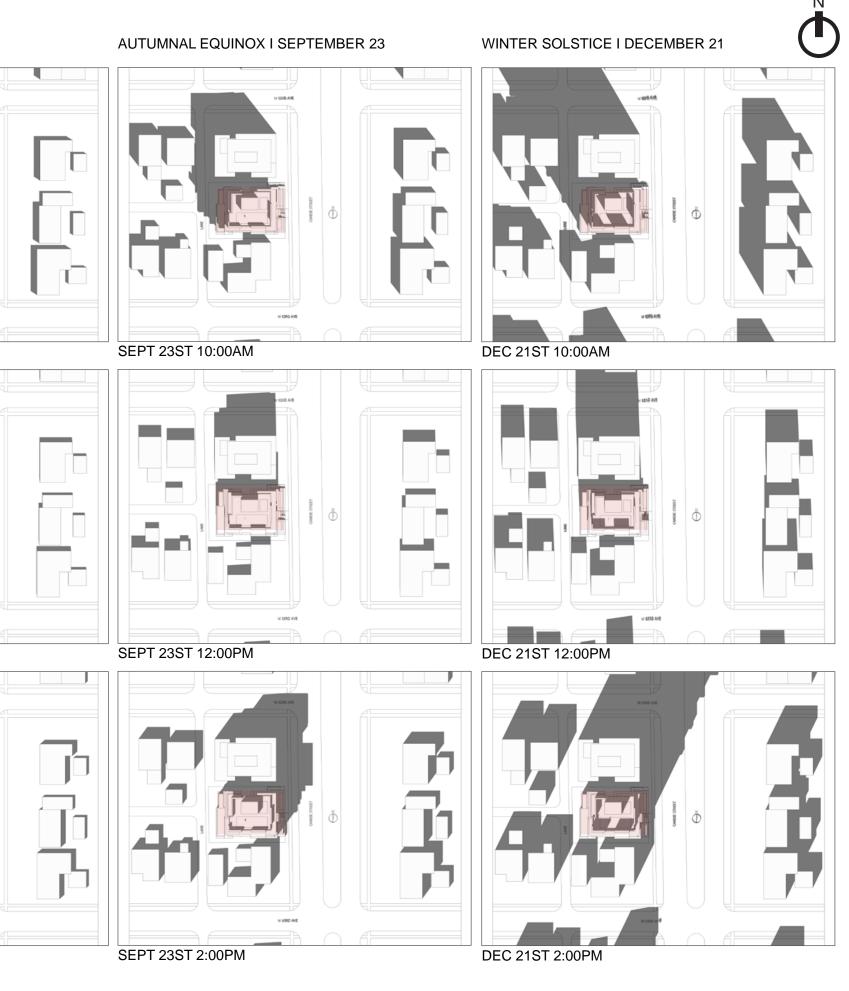


JUNE 21ST12:00PM



MARCH 20ST 2:00PM

JUNE 21ST 2:00PM



GREEN BUILDING POLICY FOR REZONINGS

THIS PROJECT WILL MEET OR EXCEED THE LOW CARBON ENGERY SYSTEMS POLICY EMISSIONS GREEN BUILDINGS PATH "B" WITHIN THE VANCOUVER GREEN BUILDINGS POLICY FOR REZONING. STRATEGIES FOR CONSIDERATION IN MEETING OR EXCEEDING THE REQUIREMENTS OF THE POLICY INCLUDE:

- ENERGY SAVING ELECTRIC LIGHTS, RESIDENTIAL APPLIANCES.
- AIR SOURCE V.R.F. HEATING, AND HEAT RECOVERY VENTILATOR.
- OMISSION OF ALL NATURAL GAS AND CARBON ENERGY AND DOMESTIC APPLIANCES.
- ENHANCED BUILDING ENVELOPE AIRTIGHTNESS.
- PASSIVEHAUS LEVEL GLAZING 22% WINDOW-WALL RATIO.
- EV CHARGING STATIONS TO UNDERGROUND PARKING LEVELS.
- ON-SITE RAINWATER MANAGEMENT IN RESPECT TO THE CITY INTEGRATED RAINWATER MANAGEMENT PLAN POLICIES.



• ENHANCED INSULATION TO ROOFS, WALLS AND EXPOSED UNDERFLOOR AREAS INCLUDING IMPROVED REDUCTION OF THERMAL BRIDGING.

GUD GROUP #800-838 West Hastings St, Vancouver, BC. V6C 0A6



ENHANCED VENTILATION AND EXHAUST WITH ENERGY RECOVERY (HRV)

HIGH PERFORMANCE ENVELOPE INCLUDING PASSIVEHAUS WINDOW SYSTEM AND LOW WINDOW WALL RATIO OF 22%

ONSITE RAINWATER MANAGEMENT COLLECTION

LOW VOC'S MATERIAL SELECTION IMPROVED INDOOR AIR QUALITY

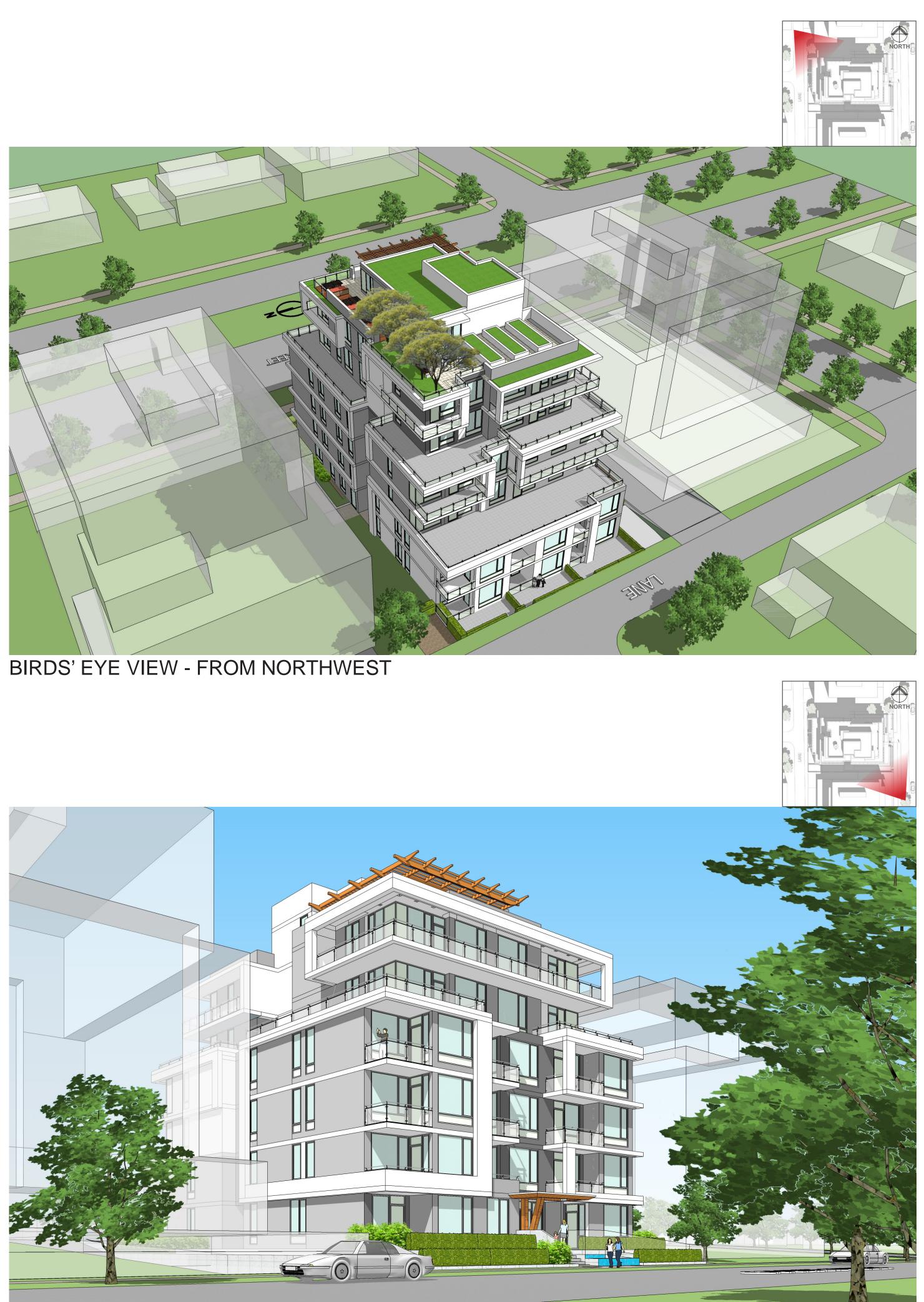
PERSPECTIVES



BIRDS' EYE VIEW - FROM NORTHEAST

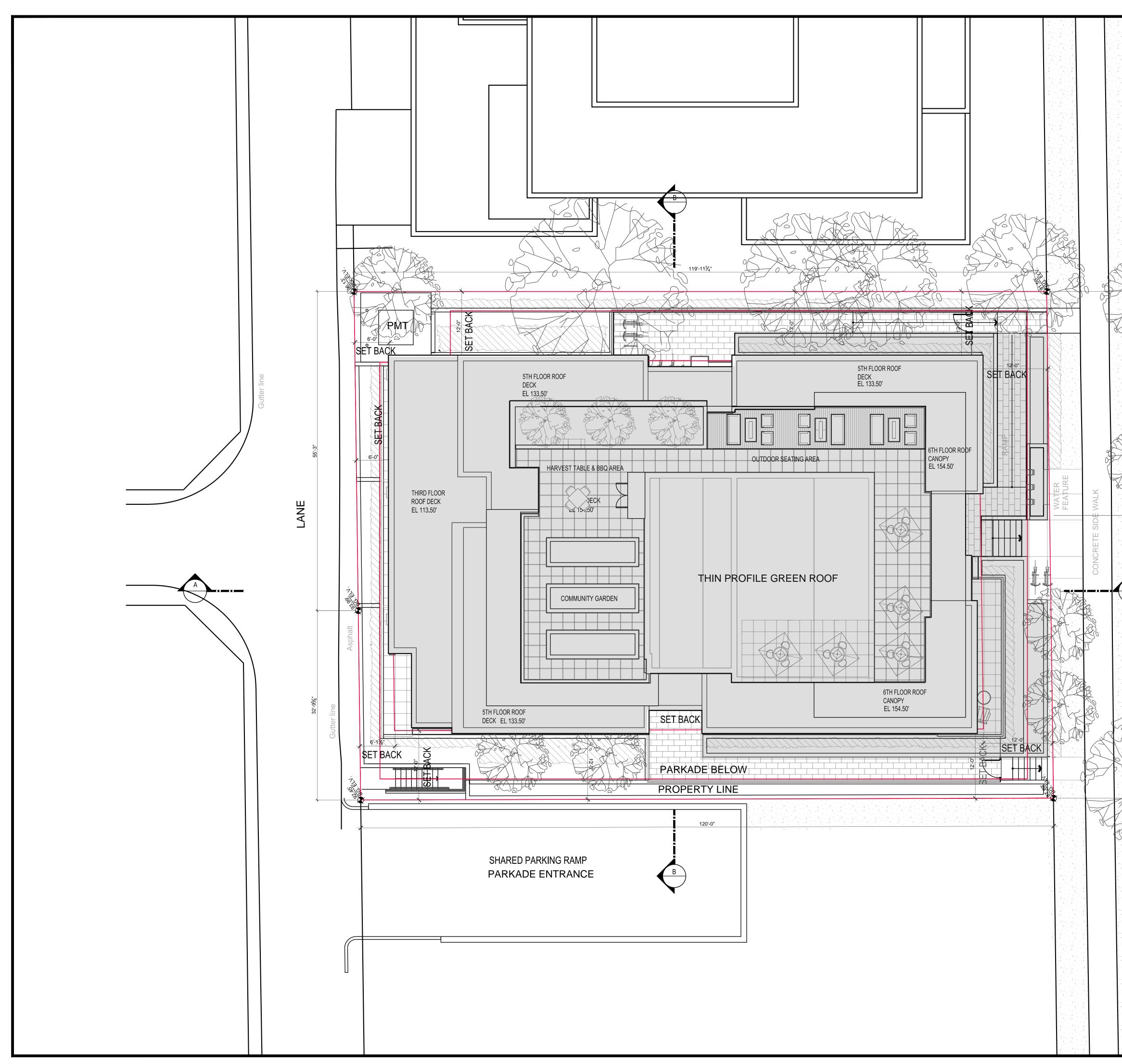






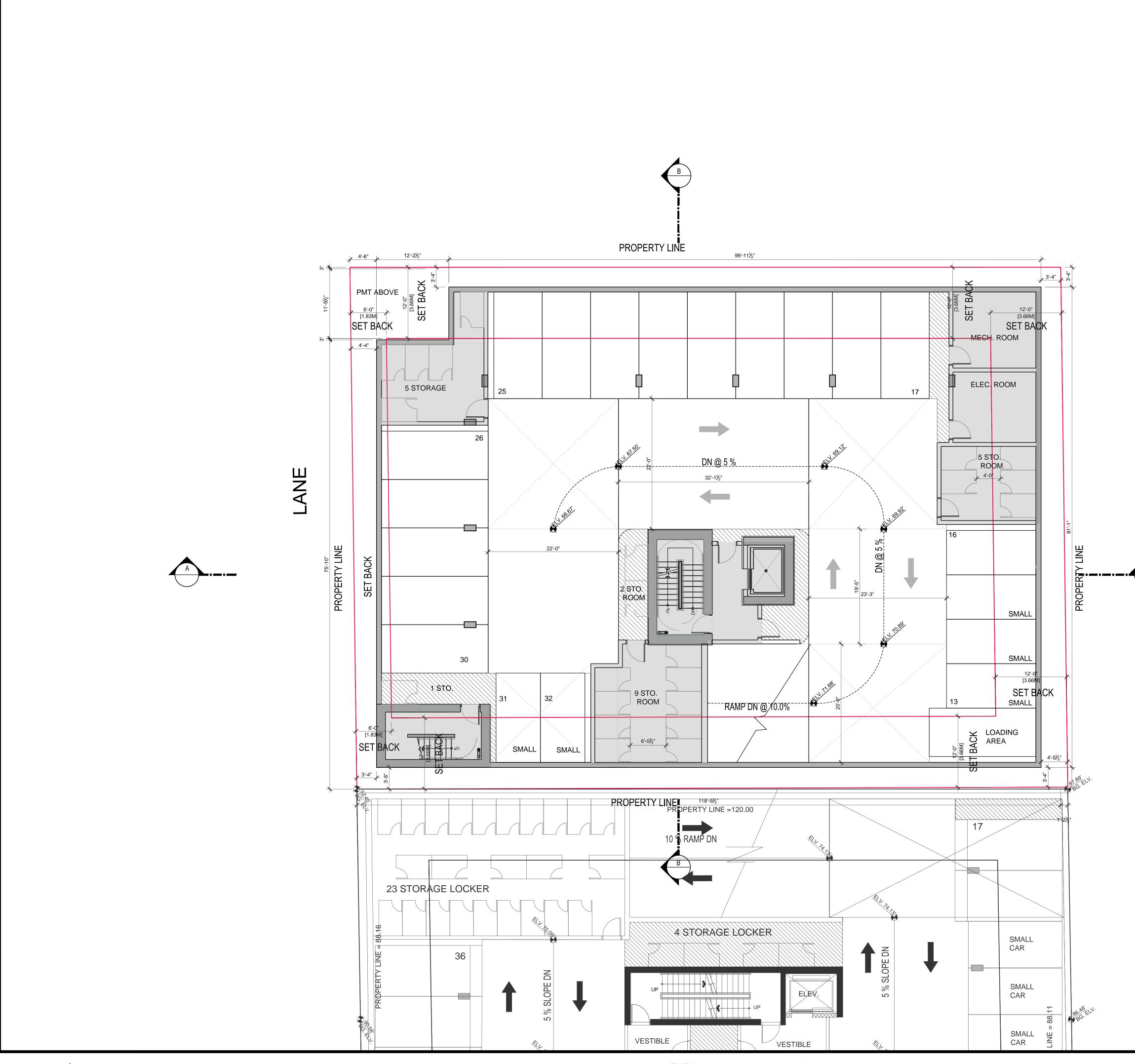


ALONG CAMBIE ST LOOKING TO THE NORTHWEST



7843 Cambie St | September 19, 2019

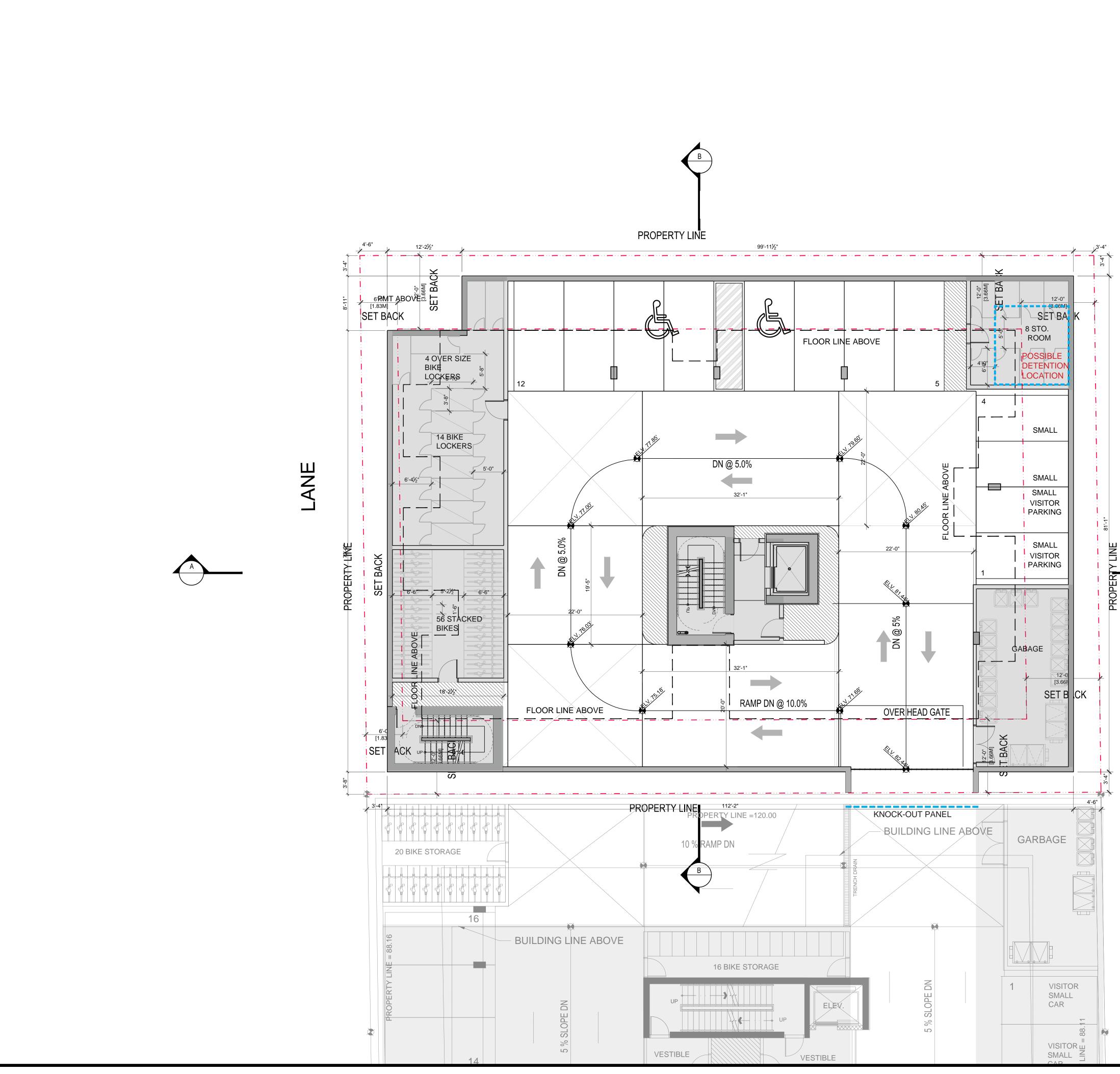
| | | NORTH |
|--|------|---|
| | | |
| | | |
| | | 2 19 JUNE.19 Issued for Rezoning 1 18 Sept. 21 Letter of Inqiury NO. DATE DESCRIPTION ISSUES |
| | | COPYRIGHT: Any reproduction or distribution for any purpose other than authorized by the Architect is forbidden. Written dimensions shall have precedence over scaled dimensions. Contractors shall verify and be responsible for all dimensions and conditions on the job and the Architect shall be informed of any variations from the dimensions and conditions shown on the drawing. Shop drawings shall be submitted to the Architect for approval before proceeding with fabrication. COPYRIGHT © 2018 GUD GROUP SEAL |
| | | |
| | | CLIENT WDG INVESTMENT LTD. 300-10991 Shellbridge Richmond, BC V6X 3C6 CONTACT: Devin Liang TEL: 604-720-9999 CONTACT: Steven Yang TEL: 604-341-7777 |
| Curb Gutter CAMBIE STREET | Curb | MAIN CONSULTANT GUD Group 800-838 West Hastings Street Vancouver, BC. V6C 0A6 tel 604-806-0268 fax 604-806-0260 |
| A B B B B B B B B B B B B B B B B B B B | | SUB-CONSULTANT |
| | | KEY PLAN |
| | | |
| | | PROJECT TITLE 7843 Cambie Vancouver BC. |
| | | PROJECT NO: 81803 DRAWN BY: |
| | | SHEET TITLE SITE PLAN |
| | | SHEET NUMBER REV: |



GUD GROUP #800-838 West Hastings St, Vancouver, BC. V6C 0A6

| | (| | | | |
|---|--|---|--|--|--|
| | N | ORTH | | | |
| | | | | | |
| | | | | | |
| 2 | 19 JUNE.19 18 Sept. 21 | Issued for Rezon Letter of Ingiury | ing | | |
| NO. | DATE | DESCRI | PTION | | |
| ISS | UES | | | | |
| Any re Archite dimens conditi from th shall b fabrica | ct is forbidden. Writte sions. Contractors sha ons on the job and the te dimensions and cor e submitted to the Arc tion. COPYR | ion for any purpose other th n dimensions shall have pro- ll verify and be responsible A Archited: shall be informed aditions shown on the drawi hitect for approval before p IGHT © 2018 GUD GROUP | ecedence over scaled for all dimensions and d of any variations ng. Shop drawings roceeding with | | |
| SEAI | _ | | | | |
| | | | | | |
| 300 V6> CO TEL CO | OG INVES | 999 /en Yang | | | |
| Ιг | MAIN CONSULTANT GUD Group 800-838 West Hastings Street Vancouver, BC. V6C 0A6 tel 604-806-0268 fax 604-806-0260 | | | | |
| | SUB-CONSULTANT | | | | |
| | SUB-CONSULTANT | | | | |
| , rey | | | | | |
| 78 | JECT TITLE 343 Ca ancouv | ambie ver BC. | | | |
| DRA CHI SCA DAT | DJECT NO: AWN BY: ('D BY: ALE: TE: September ET TITLE | 1/8" =1'-0" | | | |
| F | PARKI EVEL | | | | |
| | et number | 0 | REV: | | |

STREET CAMBIE

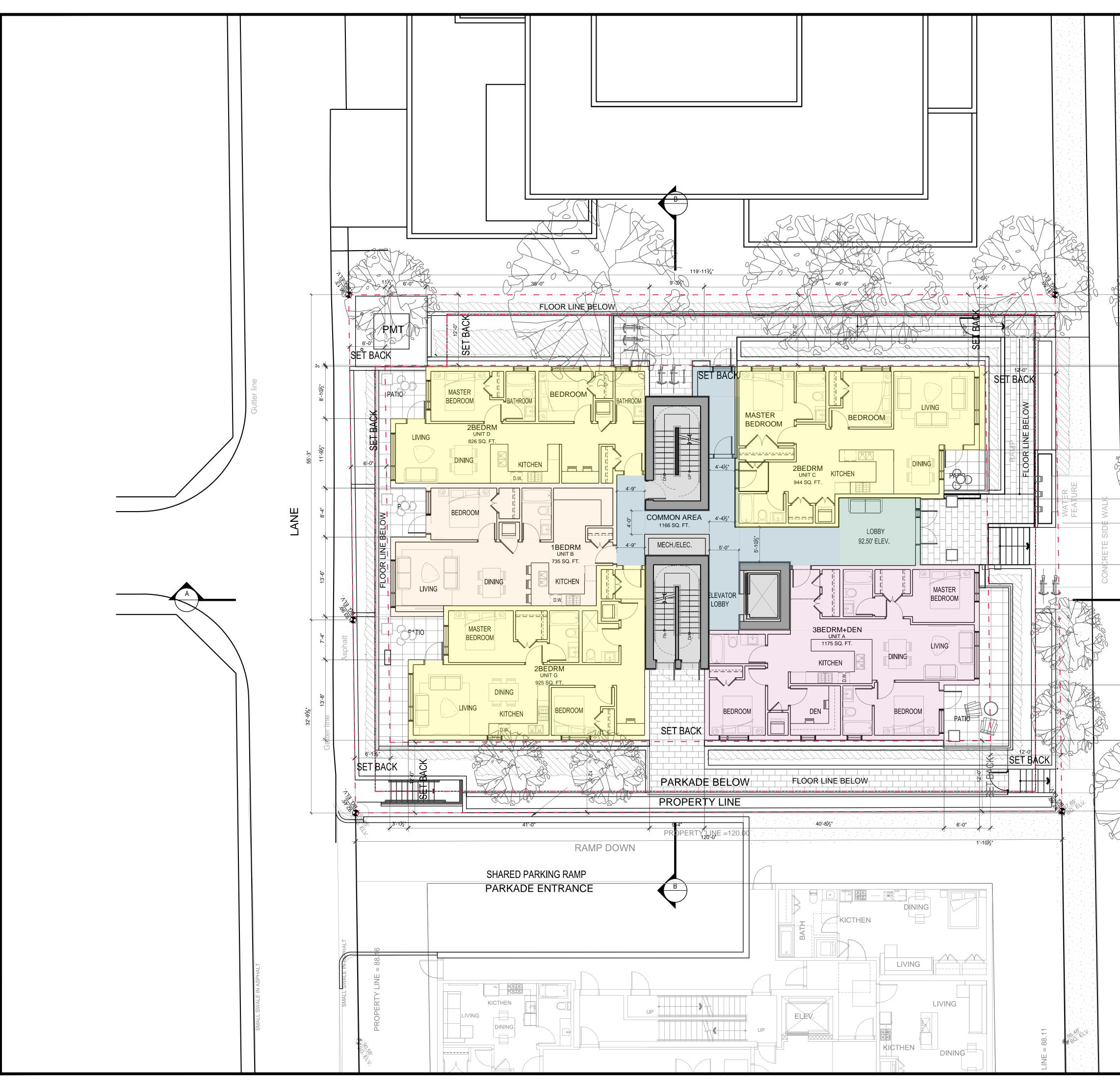


7843 Cambie St | September 19, 2019

GUD GROUP #800-838 West Hastings St, Vancouver, BC. V6C 0A6

| NORTH |
|--|
| |
| 2 19 JUNE.19 Issued for Rezoning |
| 1 18 Sept. 21 Letter of Inqiury NO. DATE DESCRIPTION |
| ISSUES COPYRIGHT: Any reproduction or distribution for any purpose other than authorized by the Architect is forbidden. Written dimensions shall have precedence over scaled dimensions. Contractors shall verify and be responsible for all dimensions and conditions on the job and the Architect shall be informed of any variations from the dimensions and conditions shown on the drawing. Shop drawings shall be submitted to the Architect for approval before proceeding with fabrication. COPYRIGHT © 2018 GUD GROUP SEAL |
| |
| CLIENT WDG INVESTMENT LTD. 300-10991 Shellbridge Richmond, BC V6X 3C6 CONTACT: Devin Liang TEL: 604-720-9999 CONTACT: Steven Yang TEL: 604-341-7777 MAIN CONSULTANT |
| GUD Group 800-838 West Hastings Street Vancouver, BC. V6C 0A6 tel 604-806-0268 fax 604-806-0260 SUB-CONSULTANT |
| SUB-CONSULTANT |
| KEY PLAN |
| PROJECT TITLE 7843 Cambie Vancouver BC. |
| PROJECT NO: 81803 DRAWN BY: |
| PARKING LEVEL 1 |
| SHEET NUMBER REV: |

STREET CAMBIE



7843 Cambie St | September 19, 2019

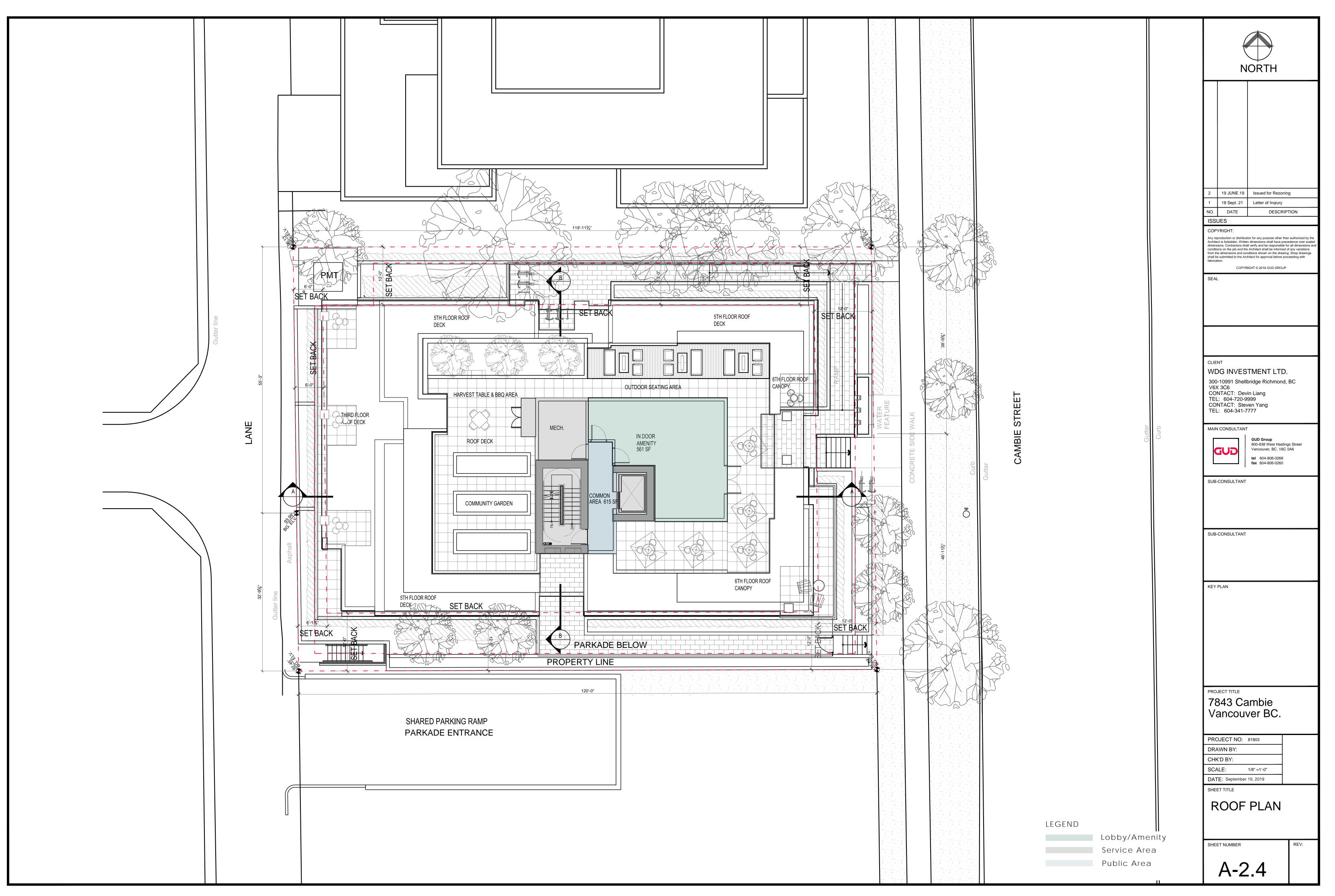
GUD GROUP #800-838 West Hastings St, Vancouver, BC. V6C 0A6

| | | | 2 19 JUNE.19 Issued for Rezoning 1 18 Sept. 21 Letter of Inqiury NO. DATE DESCRIPTION ISSUES COPYRIGHT Any reproduction or distribution for any purpose other than authorized by the Architect is forbidden. Written dimensions shall have precedence over scaled dimensions. Contractors shall verify and be responsible for all dimensions and |
|---|--------|--|---|
| Image: State of the state o | | | Image: Seal state of the search of the se |
| NC ON NULL BY | | | SUB-CONSULTANT KEY PLAN PROJECT TITLE 7843 Cambie Vancouver BC. PROJECT NO: 81803 DRAWN BY: |
| | LEGEND | Lobby/Amenity Service Area Public Area One Bedroom Unit Two Bedroom Unit Three Bedroom Unit | CHK'D BY: SCALE: 1/8" =1'-0" DATE: September 19, 2019 SHEET TITLE LEVEL 1 SHEET NUMBER REV: A-2.2 |



7843 Cambie St | September 19, 2019

GUD GROUP #800-838 West Hastings St, Vancouver, BC. V6C 0A6

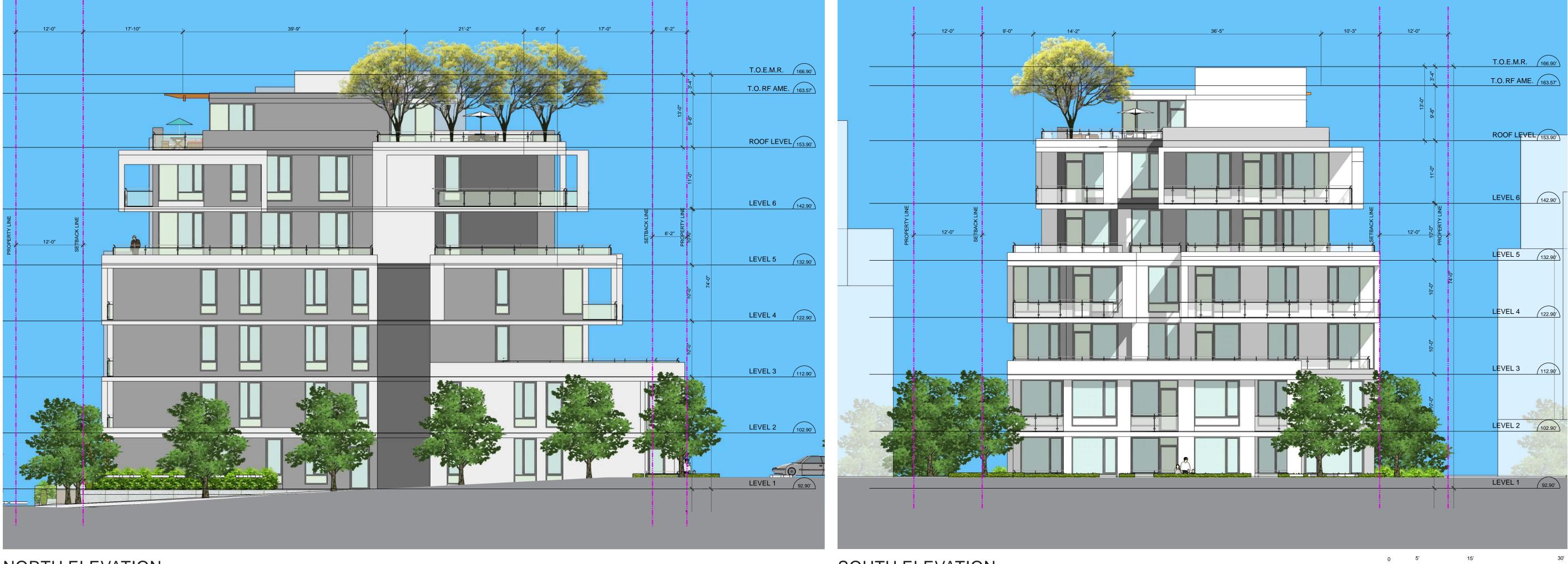




EAST ELEVATION



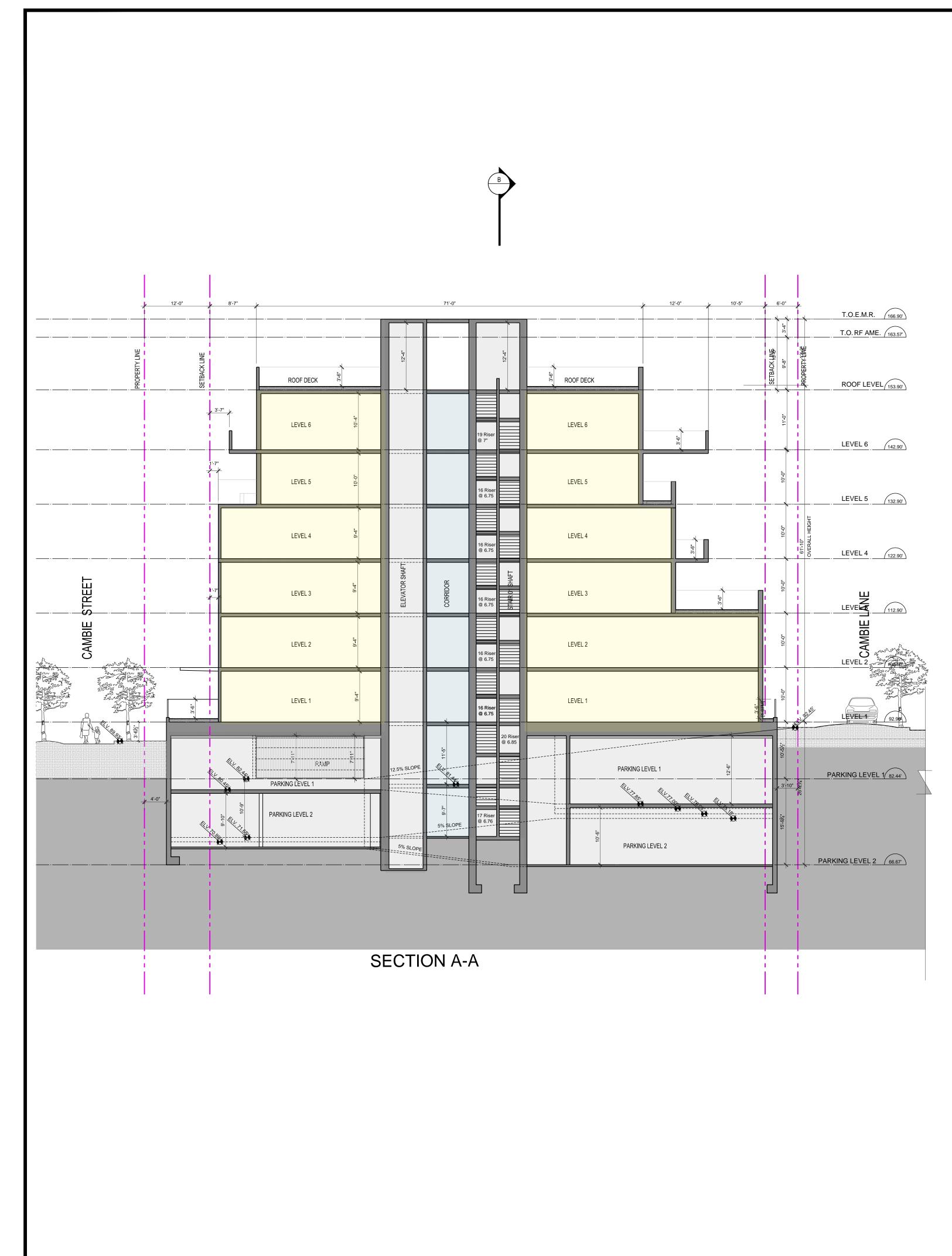
| \vdash | 19 JUNE.19 18 Sept. 21 | RE-ZON Letter of | |
|---|--|---|---|
| NO. | DATE | DESCR | |
| Architect is dimensions conditions from the di | IGHT: luction or distributi forbidden. Writter s. Contractors sha on the job and the mensions and cor bmitted to the Arc | on for any purpose other t n dimensions shall have pr Il verify and be responsible Architect shall be informe ditions shown on the draw hitect for approval before p IGHT © 2018 GUD GROU | recedence over scaled of all dimensions and d of any variations ring. Shop drawings proceeding with |
| SEAL | | | |
| | | | |
| 300-10 V6X 3 CONT TEL: CONT TEL: | SINVES 0991 Shellt | 999 ven Yang 777 | |
| G | | GUD Group 800-838 West Hast Vancouver, BC. V60 tel 604-806-0268 fax 604-806-0260 | |
| SUB-CC | DNSULTANT | | |
| SUB-CC | DNSULTANT | | |
| KEY PL | AN | | |
| 784 | | mbie /er BC. | |
| PROJI DRAW CHK'D SCALE DATE: SHEET | BY: E: Septembe | 81803 or 19, 2019 | |
| EA | ST a | & WES | ST |
| _ | -3. | 1 | REV: |

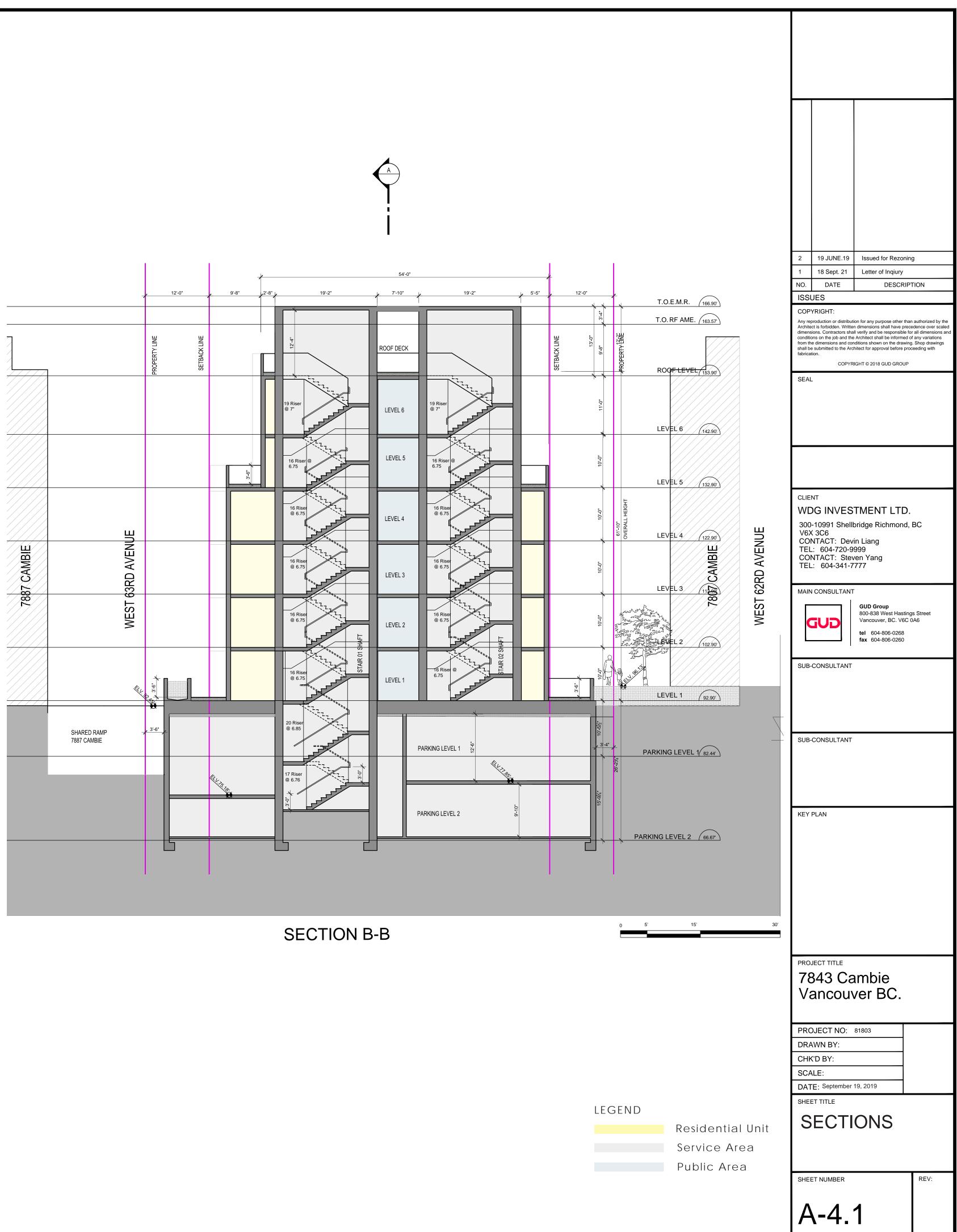


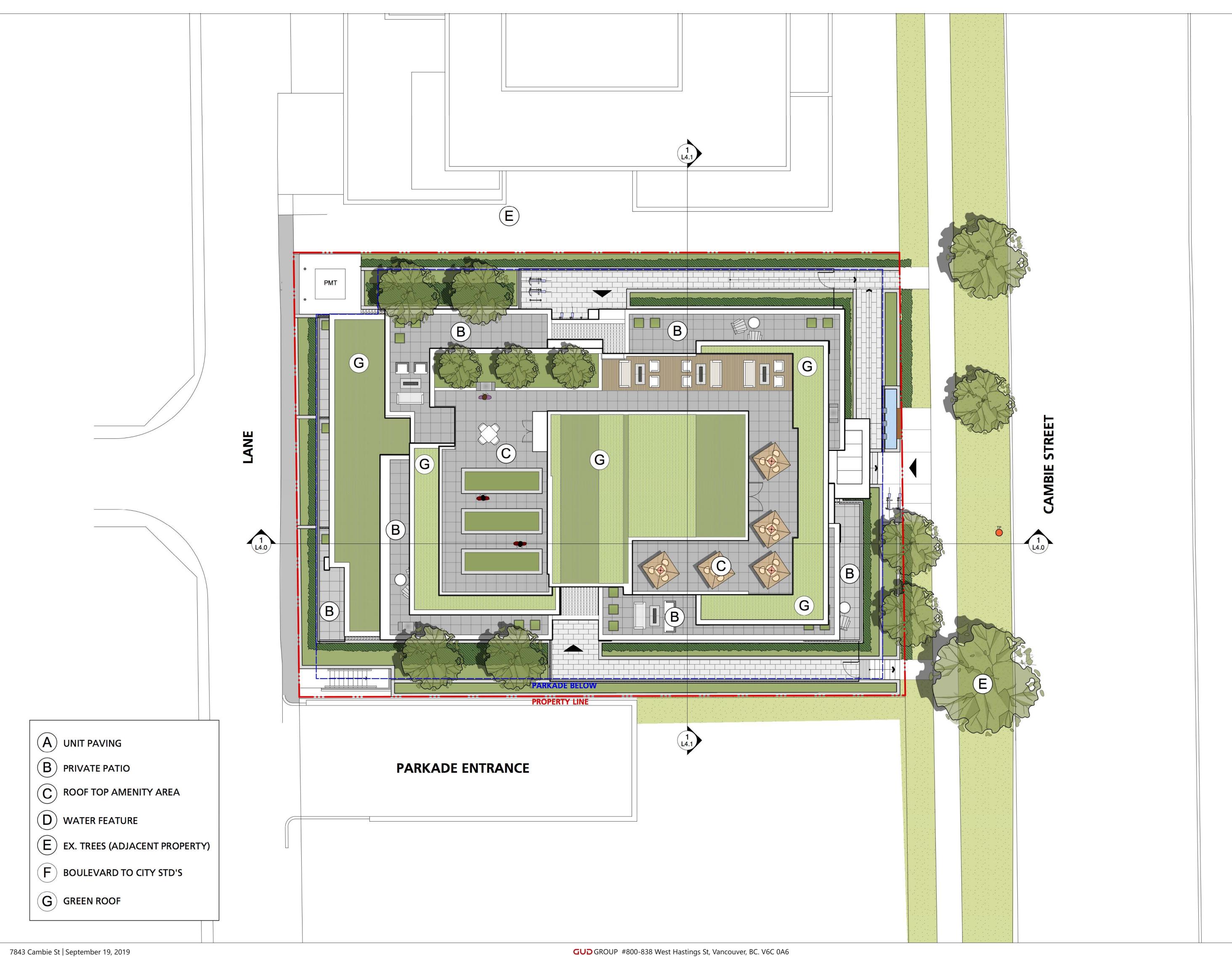
NORTH ELEVATION

SOUTH ELEVATION

| 2 | 19 JUNE.19 | RE-ZON | NING | | |
|---|---|--|---|--|--|
| 1 | 18 Sept. 21 | Letter o | f Inqiury | | |
| NO. | DATE | DESCR | RIPTION | | |
| COPY Any rep Archited dimensis conditio from the shall be fabricat | YRIGHT: production or distribut to is forbidden. Writte ons. Contractors sha ns on the job and the e dimensions and cor submitted to the Arc ion. COPYR | ion for any purpose other n dimensions shall have p Il verify and be responsib e Architect shall be inform iditions shown on the dra hitect for approval before IGHT © 2018 GUD GROI | precedence over scaled le for all dimensions and ed of any variations wing. Shop drawings proceeding with | | |
| SEAL | | | | | |
| | | | | | |
| 300- V6X CON TEL CON | G INVES | 999 ven Yang | | | |
| MAIN | GUD Group 800-838 West Hastings Street Vancouver, BC. V6C 0A6 tel 604-806-0268 fax 604-806-0260 | | | | |
| SUB- | SUB-CONSULTANT | | | | |
| SUB-I | CONSULTANT | | | | |
| KEY | PLAN | | | | |
| 78 | B43 Ca ancouv | ambie /er BC. | | | |
| DRA CHK SCA DAT | | 81803 er 19, 2019 | | | |
| N S E | ORTI OUTI LEVA | | 550 | | |
| | 1-3. | 2 | REV: | | |







7843 Cambie St | September 19, 2019



Landscape Architecture Site Planning R. Kim Perry & Associates Inc. 112 East Broadway Vancouver, BC V5T 1V9 T 604 738 4118 F 604 738 4116 www.perryandassociates.ca

1 Issued for Rezoning Submission Revision No.

2019/06/21

Date

COPYRIGHT RESERVED This drawing is and shall remain the property of R. Kim Perry & Associates Inc., and R. Kim Perry & Associates Inc. shall retain the copyright therein. This document shall not be reproduced or used for additions or alterations to the project or for the purpose of any other project without the prior written consent of R. Kim Perry & Associates Inc. Client:

WDG Investment Ltd.

Project Title:

7843 Cambie

Drawing Title:

Site Plan

| Project North: | Drawn By: |
|----------------|-------------|
| | Π |
| () | Checked By: |
| | MP |
| Scale: | Job No.: |
| 1/8"= | 1'0" 19-011 |

L0.0

Landscape Features



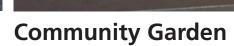
Entry Water Feature Wall with Signage





Flexible Roof Top Amenity Design





Harvest Table and BBQ Area

Proposed Plant Material



Columnar Trees



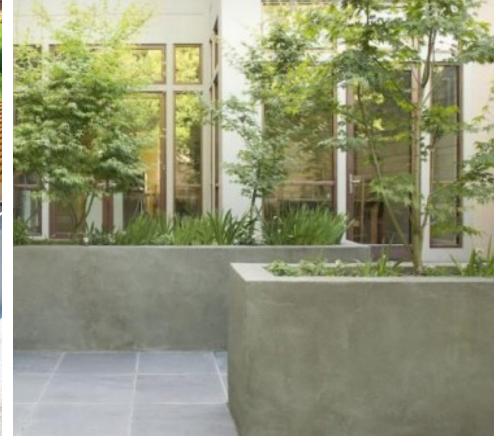
Planted Buffer at Roof Top Edge



Evergreen Shrubs and Hedges



Custom Bench



Concrete Planter



Prefabricated Metal Planter





Movable Seating



Decking Area

Seasonal Interest

Native Plants

Texture Interest



R. Kim Perry & Associates Inc. 112 East Broadway Vancouver, BC V5T 1V**9** T 604 738 4118 F 604 738 4116 www.perryandassociates.ca

Concrete Unit Pavers



Bike Racks



Roof with Pollinator Friendly Plants

1 Issued for Rezoning Submission Revision No.

2019/06/21

Date

COPYRIGHT RESERVED This drawing is and shall remain the property of R. Kim Perry & Associates Inc., and R. Kim Perry & Associates Inc. shall retain the copyright therein. This document shall not be reproduced or used for additions or alterations to the project or for the purpose of any other project without the prior written consent of R. Kim Perry & Associates Inc. Client:

WDG Investment Ltd.

