

Report to Development Permit Panel

To: Development Permit Panel

Date: October 24, 2024

From: Joshua Reis

File: DP 22-013200

Director, Development

Re: Application by Oval 1 Holdings Ltd. for a General Compliance Ruling at

6011 River Road

Staff Recommendation

John Hav

That the attached plans involving changes to the building elevations to incorporate additional balconies, wall system and cladding changes, landscape design as well as changes to parking, and bicycle facilities, be considered to be in General Compliance with the approved Development Permit (DP 22-013200).

Joshua Reis, MCIP, RPP, AICP Director, Development

(604-247-4625)

JR:ac Att. 3

Staff Report

Origin

Oval 1 Holdings Ltd. has requested a General Compliance ruling regarding changes to the approved Development Permit (DP 22-013200) for a 30,723 m² (330,700 ft²) residential development at 6011 River Road on a site zoned "High Rise Apartment and Olympic Oval (ZMU4) – Oval Village (City Centre)" (Attachment 1). The project includes three 13-storey residential towers. The Development Permit was endorsed by the Development Permit Panel on November 16, 2023, and was issued by Council on April 22, 2024.

This application proposes modifications to the approved Development Permit including additional balconies, adjustments to the wall system and cladding, and changes to on-site landscaping, private on-site interior and outdoor amenity space areas and parking and bicycle facilities. Attachment 2 offers a side-by-side comparison of the more significant changes between the approved and proposed modifications discussed in this report.

Background

Existing development surrounding the subject site includes the following:

To the North: Across the curving River Road diversion, the City dike with public walkway

fronting the Moray Channel of the Fraser River.

To the South: Across River Road, is an existing industrial business park development on lands

zoned "Industrial Business Park (IB1)" designated for mixed use low-rise limited commercial & high-density townhouses (General Urban (T4)) in the City Centre Area Plan (CCAP). The site is the subject of a rezoning application for a mixed

use development currently under staff review (RZ 22-026618).

To the East: Across the River Road diversion is the first phase of the River Green

development, a high-rise apartment development also zoned "High Rise Apartment and Olympic Oval (ZMU4) – Oval Village (City Centre)".

To the West: Across No. 2 Road on the west side of the No. 2 Road Bridge approach, are two

vacant lots zoned "High Rise Apartment and Congregate Housing (ZHR3) — Dover Crossing" designated in the Dover Crossing Sub-Area Plan for "Gateway" High-Density Apartments and Affordable Housing. The northern lot is subject to a Development Permit application (DP 22-022039) under staff review for high-rise residential development. A Development Permit (DP 19-866690) was issued in July 2023 for the southern lot to permit a six-storey residential building in

partnership with BC Housing and a non-profit housing provider.

Staff Comments

The proposed changes to the approved Development Permit for the site address some recent design changes requested by the developer. Staff have reviewed the proposed changes and determined they are in general compliance with the original approved Development Permit. The modifications in the proposal (Attachment 3) comply with the intent of applicable design guidelines in the Official Community Plan and the City Centre Area Plan, and with the "High Rise Apartment and Olympic Oval (ZMU4) – Oval Village (City Centre)" zone.

Analysis

A. Changes to Building Facades

Additional Balconies on Towers A, B & C

- The applicant is proposing additional projecting balconies on towers A, B and C in order to enhance the outdoor living spaces available to residents of the building.
- The changes are proposed to select corners of each tower of the proposed development and increase the amount of private outdoor space available.
- The approved Development Permit included the use of offsetting double-height balconies in separated vertical bays. While the applicant's proposal to add more balconies continues to support the gateway expression of the site.

Other changes to balconies proposed by the applicant include:

- Changing balcony fascia cladding from finished metal to glass frit in sandstone colour to better align the overall colour scheme.
- Changing the railings on select balconies from side mount to top mount on Towers A, B & C.
- Replacing portions of the metal panel roof soffit with painted concrete on Towers A, B & C.

Cladding on Tower A, B & C

- The applicant proposes changing the cladding on a portion of the Towers A, B & C.
- High gloss metal panel cladding is proposed to replace the previously approved spandrel glass. The stronger contrasts between the glass and solid panels provide a distinct visual identity, ensuring the building stands out while maintaining a welcoming atmosphere.
- The updated design introduces subtle, darker tones and contrasting materials, offering a refined look.
- The change in material will have no impact to the thermal performance of the buildings.
- Though the material change will change the overall appearance of the building, the prefinished gloss metal panel cladding achieves the desired colour and reflective quality that was previously approved with the spandrel glass cladding.

Wall System in Tower A Level 9 & Tower B Level 10

- A window wall system is proposed to replace the previously approved curtain wall system on the 9th Level of Tower A and the 10th Level of Tower B.
- The proposed curtain wall system introduces darker, more contrasting cladding materials, which add depth and visual interest to the structure.
- This change enhances the building's overall presence while providing the same design intent with minimal impact to the exterior appearance of the buildings.

Retaining Wall Finishes

• Architectural concrete is proposed to replace the previously approved low stone-clad retaining wall at-grade along a portion of Towers A, B & C, which will also be screened by plant material.

- Building entrances and the entry court will retain the previously approved stone-clad wall finish
- Architectural concrete is finished to a higher level than standard concrete and is suitable in the public realm.
- The proposed change to the retaining wall finishing is consistent with the finish of other facades on the building.

B. Changes to the Location of On-Site Amenity Areas

Level 2 Common Outdoor Amenity Area

- The applicant is proposing changes to the outdoor amenity area located on Level 2 to enhance the overall versatility of the space for future residents.
- The applicant proposes to reduce the number of outdoor plunge pools from three to two.
- The additional space allows for the introduction of a dedicated Tai Chi deck as well as outdoor fitness equipment.
- The proposed amenity area is now proposed to contain both a sauna and a steam room, allowing for a compact hydrotherapy spa circuit.
- The proposed modifications to the Level 2 amenity area will increase the versatility and overall usability of the outdoor space.
- Other key aspects of the podium outdoor amenity space remain unchanged including the presence of ample seating, outdoor BBQ and dining areas, sunbathing areas, open lawn, bermed planting beds and edge planting.

Tower A Rooftop Amenity Area

- The applicant is proposing minor changes to the rooftop amenity area of Tower A.
- The outdoor garden surrounding the indoor amenity pavilion at Tower A Level 9 is proposed to be revised from a Zen Garden to a garden containing more wildlife-friendly plants to attract birds, bees, and butterflies. The garden also includes a gravel path for maintenance.
- A private patio with hedging and screen was added adjacent to the garden for the southwest corner unit.
- In addition, the access corridor ceiling height leading to the amenity area has been increased to comply with Building Code requirements for minimum.

Tower B Amenity Area

- The applicant is proposing to relocate the 10th floor indoor and outdoor amenity area of Tower B to the ground level at the southeast corner of Tower B, near the building lobby. This space was previously occupied by residential units.
- The ground floor amenity area includes the same features as the approved 10th floor space including outdoor BBQ and dining areas, social gathering areas, a fire pit and planting beds.

- The proposed new location for amenity space provides direct access for residents and visitors along River Road and allows amenity users to actively engage with the street. This ground-floor outdoor amenity space will be secured from the street by an autolocking gate. The public will not be able to access the amenity area from the street unless opened by a resident (eg: to let in their own visitors).
- The proposed relocation results in no net loss to amenity space (indoor and outdoor) or residential floor area. The residential floor space on the ground level is proposed to be relocated to the 10th floor of Tower B.

C. Changes to Landscaping

Planted Screen Reduction

- The applicant is proposing to change the method of screening on a portion of the building façade adjacent the public walkway. A planted screen was previously approved along a portion of the building façade adjacent the public walkway.
- It has been determined through design review that there is not enough space to add planters along the edge of Level 2 with sufficient soil volume to allow vines to grow and cascade down the screen wall to screen the building façade on the ground level below. The applicants landscape architect has confirmed it is unlikely vines will be successful growing up from the ground level if planted there.
- Instead, the applicant is proposing to replace the planted screen with metal panels and cedar hedges located on the ground level. Other sections of the façade along the public walkway still contain the previously approved planted screen. The proposed cedar hedges would provide adequate screening of the building façade and maintain the original intent of softening this frontage with natural landscaping.

Northwest Edge Planter at Level 2

- The applicant is proposing changes to the northwest edge planter in the Level 2 amenity area, adjacent to the public walkway.
- The applicant is proposing to set the railing and parapet wall back to add a linear planter
 along the west façade with maintenance access for the future strata and to ensure the
 plants are able to successfully drape over the edge to meet with the evergreen climbing
 vines from below.
- This minor alteration will increase the likelihood of long-term planting success and ultimately lead to and improved screened area along the public walkway.

Tower A Lobby At-Grade Planter Wall

- The applicant is proposing to alter the approved landscaping design between BC Hydro's Pad-Mounted Transformer, the entry ramp and the lobby of Tower A.
- The approved design included stepped retaining walls with plantings to grow and cover the steps. Through a review of site grading, it was determined that the retaining walls are not required.
- The applicant proposes to replace the retaining wall planted area with a gradually sloped landscaping area. This minor alteration will reduce the amount of exposed wall visible to pedestrians.

Other Changes to Landscaping

Other minor changes to landscaping and furnishing are proposed as part of the General Compliance including:

- The planter at the Tower B lobby entry is extended slightly to provide more planting area in the arrival court.
- A private patio planter on Level 2 is extended slightly to ensure sufficient privacy from the common amenity area.
- Planting sizes of some specified trees and plantings were reduced due to local nursery inventory issues.
- The details for the climbing and slide play structure and playhouse, bench, urban agriculture planter, Class B bike rack and BBQ are proposed to be replaced with similar products from a domestic provider with a consistent overall look and design.
- An updated landscape cost estimate confirms no additional landscape security is required to be submitted.

D. Changes to Transportation Provisions

Additional Parking & Bicycle Lockers

- Through further plan development, the applicant was able to increase the efficiency of the parkade design.
- As part of the approved design, parking rates were consistent with the Richmond Zoning Bylaw No 8500 parking requirements, including those under the site-specific ZMU4 zone, but were subject to the applicant providing Transportation Demand Management measures (TDMs) including:
 - o Provision of more than two Class 1 bicycle storage spaces per dwelling unit which exceeds the City requirement of 1.25 spaces per dwelling unit.
 - o Provision of bicycle maintenance and repair facilities in the development.
 - Provision of publicly accessible e-bike and e-scooter parking located within a Public-Rights-of-Passage SRW and generally located at the south end of the SRW along the west edge of the subject site.
 - o Provision of Level 2 240V electric plug-ins, with four outlets on a 40-amp branch breaker, for 100 per cent of residential parking spaces and 24 per cent of visitor parking spaces.
 - Provision of two car-share dedicated parking spaces, equipped with quick charge 240V electric charging stations and associated Public-Rights-of-Passage SRW to facilitate public access to the car share vehicles.
- Through the proposed changes summarized in Table 1 below, an additional 21 vehicle parking stalls and 4 additional bicycle lockers have been created through minor design changes. An additional standard City bike rack was added for the bike racks at the Public Bike Share on the southwest corner of the site.
- Previously secured TDMs including, carshare and accessible stalls are unaffected by the proposed changes to the parking area.
- The proposed parking and bicycle parking changes comply with Richmond Zoning Bylaw 8500 and are supported by the Transportation Department.

Table 1: Summary of Proposed Changes to Parking & Bicycle Parking

	Previously Approved	Proposed	Change from DP Staff Report
Parking Spaces	411 Strata residential 66 Visitor 2 car share 479 Total	431 Strata residential 66 Visitor 2 car share 497 Total	+21 Stalls No change No change +21 stalls
Accessible Parking	2.5%	2.5%	No change
Small Car Parking	8.4%	8.4%	No change
Tandem Parking	10 spaces	14 spaces	+4 tandem stalls
Bicycle Spaces	840 Class 1 76 Class 2	844 Class 1 78 Class 2	+4 Class 1 +2 Class 2

Conclusion

Oval 1 Holdings Ltd. has requested a General Compliance ruling for proposed changes including additional balconies, adjustments to the wall system and cladding, changes to on-site landscaping, changes to private on-site interior and outdoor amenity space areas, and parking and bicycle facilities. The proposed changes are consistent with the OCP and CCAP Development Permit Guidelines, in compliance with the "High Rise Apartment and Olympic Oval (ZMU4) — Oval Village (City Centre)" zone and are generally consistent with the previous approved Development Permit.

Staff recommends support of this General Compliance request for the proposed changes to the approved Development Permit (DP22-013200).

Alex Costin Planner 1 (604-276-4200)

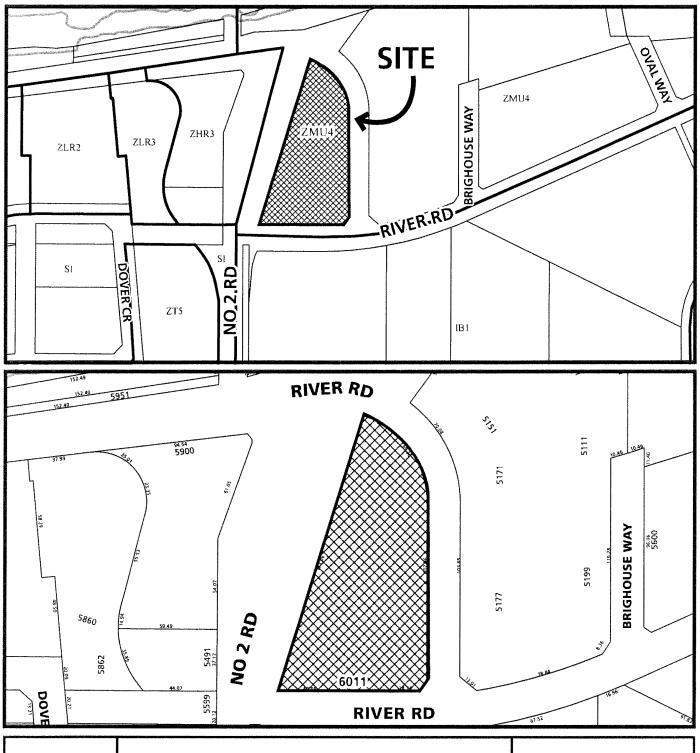
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Att. 1: Context Map

2: Proposed Changes Comparison

3: Proposed replacement Development Permit plans







DP 22-013200

Original Date: 05/31/22 Revision Date: 10/16/24

Note: Dimensions are in METRES

A. Changes to Building Facades

-Added balconies

Before





After

-Changes to exterior materials



-Window wall system changed: Tower A, Level 9 Tower B, Level 10



B. Changes to Amenity Areas

-Changes to Level 2 common outdoor amenity area

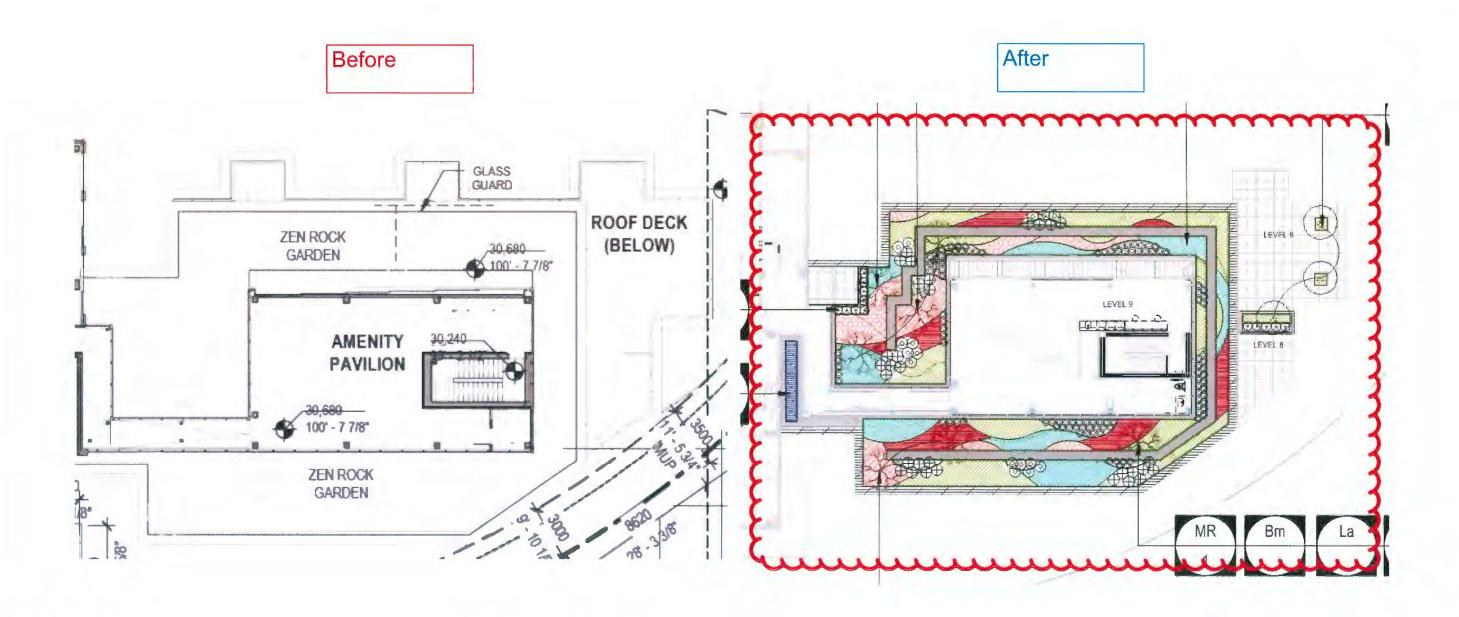
Before

After

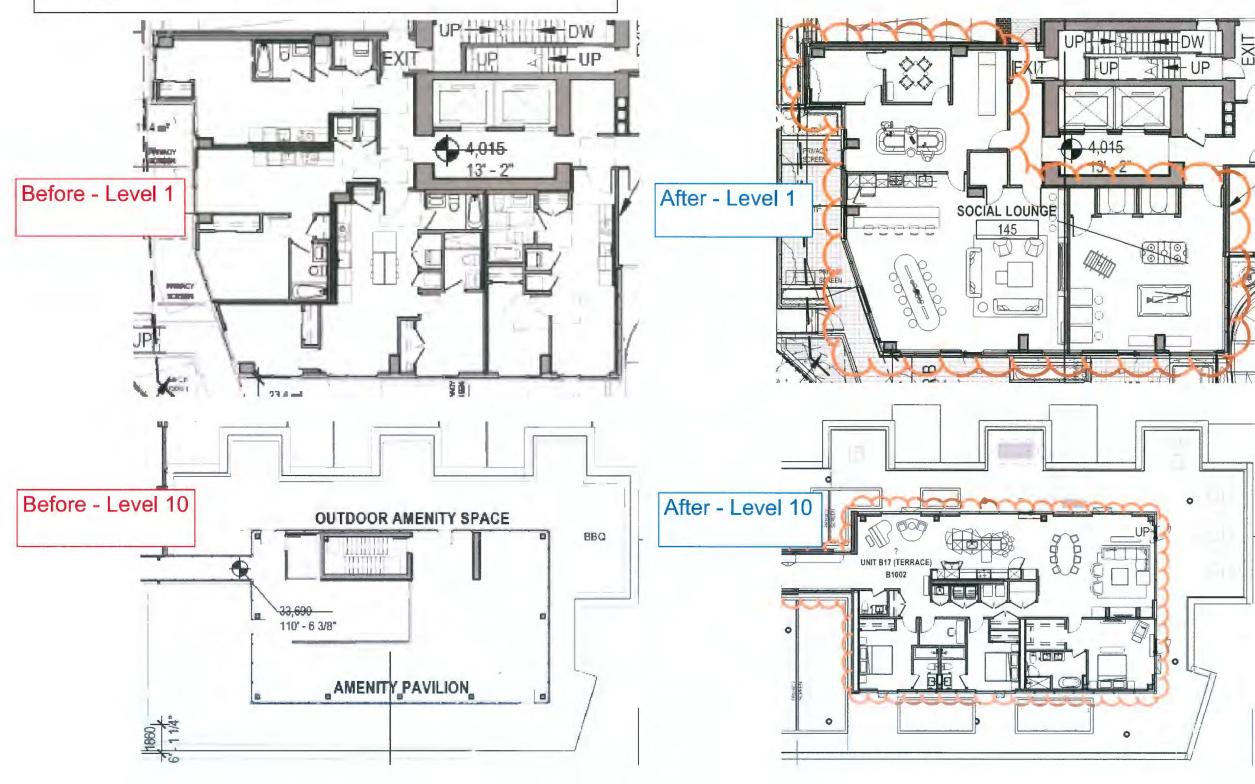




-Improvements to Tower A rooftop amenity area

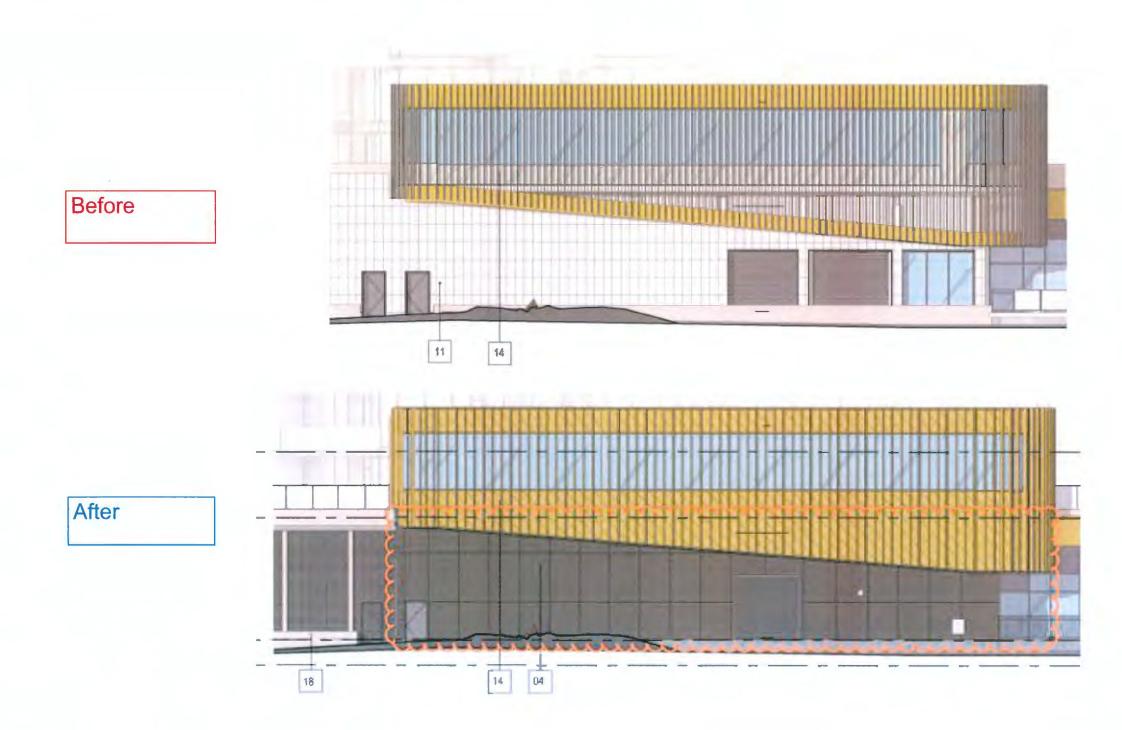


-Tower B amenity area and unit area swapped on Levels 1 & 10

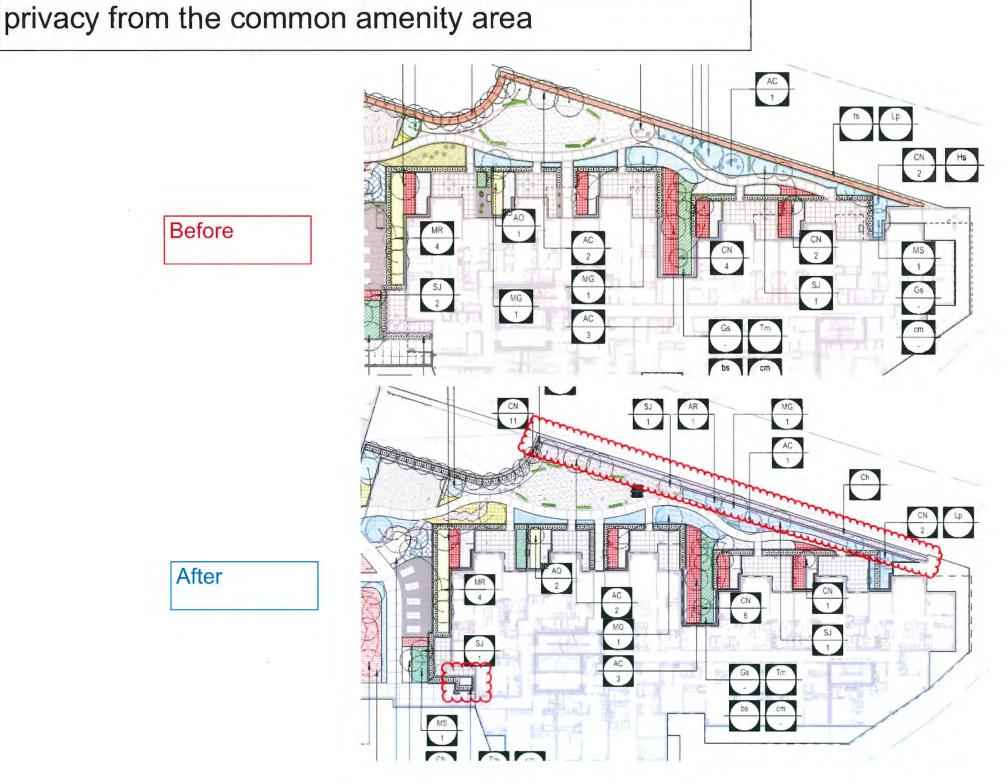


C. Changes to Landscaping

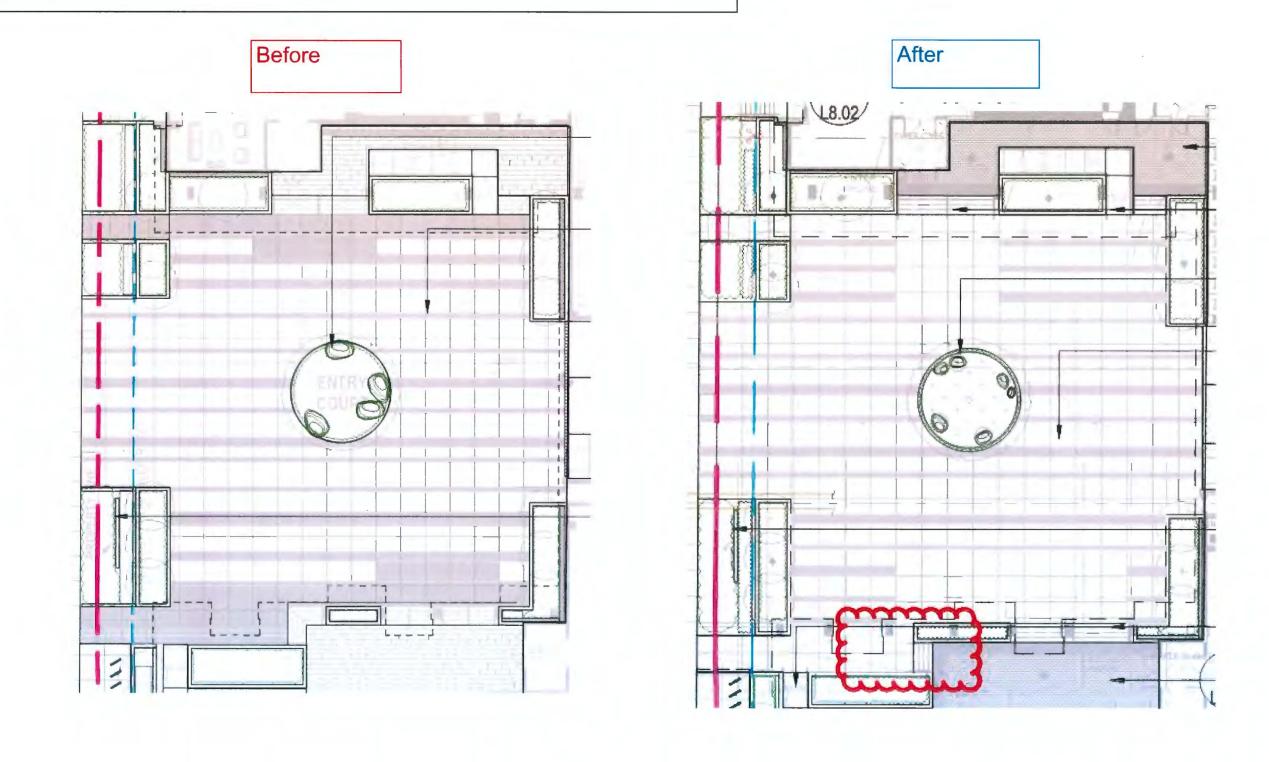
-Reduction in planted screens



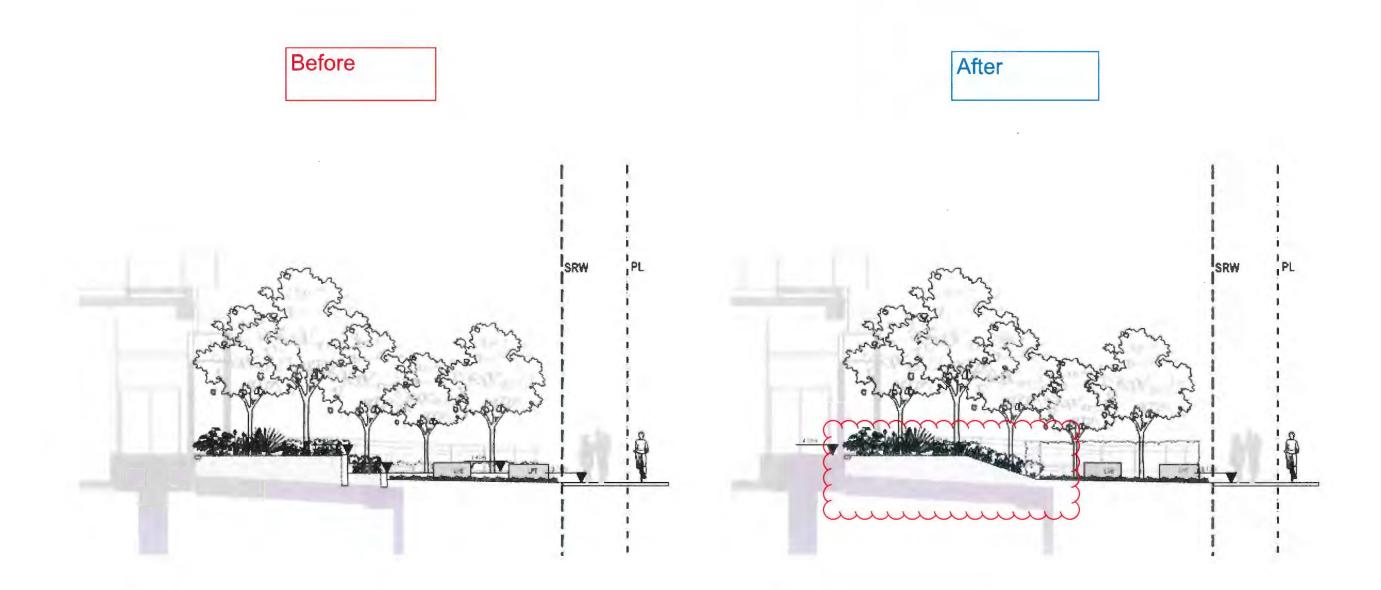
-Improvements to northwest edge planter at Level 2
-Private patio planter extended to ensure sufficient



-Planter at Tower B lobby entry extended to provide more planting area in arrival court



-Improvements to Tower A lobby at-grade planter wall



D. Changes to Transportation Provisions

-Parking increase

PROVIDED

Before

LICTION				
Type	Reference	Calculation	Included in Total	# of Stalls
Residential Stalls				411*
	Per 7.5.14	2% of the req'd stalls to be accessible	10	
Visitor Stalls	Per 20.4.10 b)	0.17		56**
	Per 7.5.14	2% of the req'd stalls to be accessible	2	
Accessible Stalls	Total Acc	essible Stalls (Included in Total)	12	
Car Share Stalls			2	2
			Total Stalls	479

PROVIDED

Туре	Reference	Calculation	Included in Total-	# of Stalls
Residential Stalls			7	431*
	Per 7.5.14	2% of the req'd stalls to be accessible	10	
Visitor Stalls	Per 20.4.10 b)	0.17		66**
	Per 7.5.14	2% of the req'd stalls to be accessible	2	
Accessible Stalls	Total Acces	sible Stalls (Included in	12 /	~~
		То	tal Stalls	497

After

-Bicycle parking increase

Before

		Clas	ss 1		
Level	Double (Min. 1.2n		Double (Min. 1.2m		Sub-Total per Level
	# Lockers	# Bikes	# Lockers	# Bikes	# Bikes
L1	41	82	144	288	370
P1	9	18	105	210	228
P2	16	32	105	210	242
Sub-Total		132		708	
Total			840		

	Class 2
(0	Class 2 .6m x 1.8m)
	76
	0
	0
	76

After

		Class	s 1		
Level		Stall A	Double Stall B (Min. 1.2m x		Sub-Total per Level
-	Hur	# Bikes	#	# Bikes	~~~
L1	37	74	142	284	358
P1 (9	18	113	226	244
P2 (18	36	103	206	242
Sub-Total		128		716	
Total	uy		844		

	Class 2	
	Class 2 (0.6m x	
*	78	1
	0	
	0	1
	78	3





October 23, 2024 DP 22-013200 DP Plan #1





RIVER GREEN LOT 1

DEVELOPMENT PERMIT AMENDMENT GENERAL COMPLIANCE 24-10-10

DP 22-013200

6011 RIVER ROAD, RICHMOND, BC

PROJECT DATA

ADDRES9			
Civil Address:			
Legal Description:	NORTI	SECTION HRANGE VESTMINS	6 WEST
ZONING GLIDELINES;			
Ref:	ZMU42	14131	
	and Ol	igh Rise A ympic Ov Illage (Cit	al (ZMU4)
Area:	Area".	Α"	
SITE MEASUREMENTS		m	ft
Max, Building Height:		47,00	154 - 2_
Finished Grade:		2,21	7-3"
Site Area:		10,043,00	108,102
Site Dimensions:		Refer	to Survey
RIGHT OF WAYS		m	ft
River Road Sidewalk SRW (SRW PLAN		2.15	7'-05/8
No,2 Road Bridge SRW (SRW PLAN		10,00	31'- 9
SETBACKS		m	ft
River Road:		3,00	9'- 10 1/8
No.2 Road:		10,00	31' - 9
SITE COVERAGE	Calc	m2	ft2
Max Permitted Lot Coverage		4,017	43,241
Proposed Lot Coverage	3/%	3,719	40,031
PROPOSED USE:		Permitta.	Rel:
		~	20,41
Residential:			20.4.2
Residential: Amenity Space:		4	
Residential:		7	20.4.10
Residential: Amenity Space: On-Site Acessory Parking: UNIT MIX & COUNT	Color	A Challe	20.4.10 Approx.
Residential: Amently Space: On-Site Accessory Parking: UNIT MIX & COUNT	0,0%	Comple	20.4.10 Approx. 450 ft2
Residential: Armently Space: On-Site Acessory Parking: UNIT MIX & COUNT Studies 1 Bedroom	0,0%	D 94	20.4.10 Approx. 450 ft2 525 ft2
Residenfiat Amently Space: On-Site Acessory Parking: UNIT MIX & COUNT Studies 1 Bedroot 1 Bedroom 1 06	0,0% 25,8% 16,2%	D 94 59	20.4.10 Approx., 450 ft2 525 ft2 650 ft2
Residential: Amently Space: On-Site Acessory Parking: UNIT MIX & COUNT Studies 1 Bedroom 1 2 Bedroof 2 Bedroof	0,0% 25,8% 16,2% 31,0%	0 94 59 113	20.4.10 Approx., 450 ft2 525 ft2 650 ft2 788 ft2
Residential Amenity Space: On-Site Acessory Paring: UNIT MIX & COUNT Studie 1 Bedroon 1 Bedroon * D in 2 Bedroon 2 Bedroom * D 2	0,0% 25,8% 16,2% 31,0% 9,3%	0 94 59 113 34	20.4.10 Approx., 450 ft2 525 ft2 650 ft2 788 ft2 890 ft2
Residenfiel: Amenity Space: On-Site Acessory Parking: UNIT MIX & COUNT Studies 1 Bedroom 1 2 Bedroom 2 Bedroom 2 Ch 3 Bedroom 5	0,0% 25,8% 16,2% 31,0% 9,3% 14,0%	0 94 59 113 34 51	20.4.10 Approx. 450 ft2 525 ft2 650 ft2 788 ft2 890 ft2 1,075 ft2
Residential Amenity Space: On-Site Acessory Parking: UNIT MIX & COUNT Studie 1 Bedroom 1 1 Bedroom 1 00 2 Bedroom 2 2 3 Bedroom 3 Bedroom 4 06 3 Bedroom 5 266	0,0% 25,8% 16,2% 31,0% 9,3% 14,0% 3,6%	0 94 59 113 34 51 13	20.4.10 Approx. 450 ft2 525 ft2 650 ft2 788 ft2 890 ft2 1,075 ft2
Residenfiel: Amenity Space: On-Site Acessory Parking: UNIT MIX & COUNT Studies 1 Bedroom 1 2 Bedroom 2 Bedroom 2 Ch 3 Bedroom 5	0.0% 25.8% 16,2% 31.0% 9.3% 14.0% 3.6% 0.3%	0 94 59 113 34 51	20.4.10 Approx. 450 ft2 525 ft2 650 ft2 788 ft2 890 ft2 1,075 ft2
Residential Amenity Space: On-Site Acessory Pariding: UNIT MIX & COUNT Studies 1 Bedroom 1 Bedroom + Du 2 Bedroom 2 Bedrooms + Du 3 Bedroom 3 Bedrooms + Du 4 Bedrood 1 Bedroom + Du 7 Bedroom 1 Bedroom + Du 8 Bedroom 1 Bedroom + Du 9 Bedroom 1 Bedroom + Du 1 Bedroom	0.0% 25.8% 16,2% 31.0% 9.3% 14.0% 3.6% 0.3%	0 94 59 113 34 51 13 1 365	20.4.10 Approx., 450 ft2 525 ft2 650 ft2 788 ft2 890 ft2 1,075 ft2 1,650 ft2
Residential Amanity Space: On-Site Acessory Parking: UNIT MIX & COUNT Studic 1 Bedroom - 1 Div 2 Bedroom - 2 Dedrooms - 1 Day 3 Bedrooms - 1 Day 4 Bedroom - 2 Day 4 Bedroom - 1 Day 4 Bedroom - 1 Day 5 Bedrooms - 1 Day 6 Bedrooms - 1 Day 7 Bedrooms - 1 Day 8 Be	0.0% 25.8% 16.2% 31.0% 9.3% 14.0% 3.6% 0.3% 100%	0 94 59 113 34 51 13 1 365	20.4.10 Approx. 450 ft2 525 ft2 650 ft2 788 ft2 890 ft2 1,075 ft2
Residential Amenity Space On-Site Acessory Paring: UNIT MIX & COUNT Studie 1 Bedroom 1 Bedroom + De 2 Bedroom + De 3 Bedroom 3 Bedroom + De 4 Bedroom 5 Bedroom 5 Bedroom 6 Bedroom 6 Bedroom 7 OTA BUI Units Provide 1 Bedroom	0,0% 25,8% 16,2% 31,0% 9,3% 14,0% 3,6% 0,3% 100%	0 94 59 113 34 51 13 1 365	20.4.10 Approx., 450 ft2 525 ft2 650 ft2 788 ft2 890 ft2 1,075 ft2 1,650 ft2
Residential Amenty Space: On-Site Acessory Parking: UNIT MIX & COUNT Studics 1 Bedroom + 0 in 2 Bedroom + 0 in 3 Bedroom 3 Bedroom + 0 in 4 Bedroom + 0 in 4 Bedroom + 0 in 5 Bedroom + 0 in 1 B	0,0% 25,8% 16,2% 31,0% 9,3% 14,0% 3,6% 0,3% 100%	0 94 59 113 34 51 13 1 365 40 21	20.4.10 Approx., 450 ft2 525 ft2 650 ft2 788 ft2 890 ft2 1,075 ft2 1,650 ft2
Residential Amenity Space On-Site Acessory Paring: UNIT MIX & COUNT Studie 1 Bedroom 1 Bedroom + De 2 Bedroom + De 3 Bedroom 3 Bedroom + De 4 Bedroom 5 Bedroom 5 Bedroom 6 Bedroom 6 Bedroom 7 OTA BUI Units Provide 1 Bedroom	0,0% 25,8% 16,2% 31,0% 9,3% 14,0% 3,6% 0,3% 100%	0 94 59 113 34 51 13 1 365	20.4.10 Approx., 450 ft2 525 ft2 650 ft2 788 ft2 890 ft2 1,075 ft2 1,650 ft2

PARKING REQUIREMENTS

Туре	Reference	Calculation	Included in Total	# of Stalls
Residential Stalls	Per 20,4,10 a)	1.28 spaces per res, unit		471
	Per 7.5.14	2% of the reg'd stalls to be accessible	10	
Visitor Stalls	Per 20.4.10 b)	0.17 spaces per res, unit		63
	Per 7,5.14	2% of the reg'd stalls to be accessible	2	
Accessible Stalls	Total Acces	sible Stalls (Included in	12	
		To	allet2 tet	534

Туре	Reference	Calculation	Included in Total	# of
Residential Stalis			1	431*
	Per 7,5,14	2% of the reg'd stalls to be accessible	10	-
Visitor Stalls	Per 20,4,10 b)	0,17		66**
	Per 7,5,14	2% of the reg'd stalts to be accessible	2	
Accessible Stalls	Total Acces	sible Stalls (included in	12	1

Total Required - Bylaw	-	No. of
Total Provided	7	497
	Proposed Reduction	37
	Proposed Reduction % ***	6,9%

*All Residential Parking Stalls to be EV ready with Level 2 240 Volt Plug-in on a load management system as per Electric Vehicle Charging Infrastructure Requirements - Zoning Bylaw 8500, Section 7.15 "Anticipating tuture needs, 15 Visitor Stalls to be EV ready with Level 2 240 Volt Plug-in
"Refer to TIA for TDM Measures,...

PARKING DISTRIBUTION

Level	Stand	dard	Small	Tandem	Access	Total
	Private Garage					
			-		-	
L1	0	0	0		0	0
D1		422	12		40	454

P2 0 234 19 14 0 267

Level	Standard		Small		Accessib	Total
L1	0	2	0		0	0
P1	57	1 8	. 7		2	66
P2	0	}	0		0	0
Total	57	1	7	}	2	66
	-		2 5 5	}_		

LOADING SPACES REQUIRED

Туре	Reference	Calculation	# of Spaces 2 n/a	
Medium Sized Loading Spaces	Per Table 7,13,6,1	1 Space + 1 for each add'l 160 dwelling units over 240 dwelling units.		
Large Sized Loading Spaces	Per Table 7,13,6,1	For buildings that are 5 storeys or higher		

LOADING SPACES PROVIDED

Level	Medium Sized Loading Space	Large Sized Loading Space	Toa
L1	2	0	2

PROJECT FAR SUMMARY

DENSITY TABLE

Lot 1 6011 River Road Lot A 5600 Brighouse Way

Lot B " 5500 Bighouse Way D 14,00
Total 38,88
Total FAR " Lot i Proposed FAR Density (DP 22-013200) " Ramaning FAR Density (DP 23-013200) " Ramaning FAR Density for Lot A & Lot B Visi Nuize Development Permits

	PERMITTED FAR	PERMITTED FAR (AREA)		PROPOSED FAR	PROPOSED FAR (AREA)	
		m2	112		m2	ft2
RESIDENTIAL	3,0	30,129	324,306	3,03	30,417	327,405

BICYCLE PARKING REQUIRED

Турв	Reference	Calculation		# of.,.
Class 1 Bicycle Parking	Per 7.14.9.1	1,25 spaces per dwelli	458,6	460
Class 2 Bloycle Parking Spaces	Per 7.14.9,1	0,2 spaces per dwelling unit:	73,4	74

Loading—amendment Bylaw No. 10077.

116,497.3 1,253,969 3

66,080 3

116,487.3 1,253,968.3 3.90 3.96

BICYCLE PARKING PROVIDED

			Class 1				
Level		Stall A	Double Stat B (Min, 1,2m.x.,		Sub-Total per Level	Chass 2 (D,6m x	
-	- torr	J-Dikes	dia.	A Bilos	WWW.	www	
L1	37	74	142	284	358	78	
P1 7	9	18	113	226	244	0	
P2 (18	36	103	206	242	0	
Sub-Toty		128	-1.0	716			
Total	بإسما	-	844			78	

Note: The project will is proposing to provide a bicycle repair and maintenance room adjacent to the main entry court.

NOTES

PROPOSED VARIANCES Balcony Encroachment into SRW:

Batconise on the West façade of Tower 'C' are proposed to project into the SRW by up to up to 0,5m into the 10,0m SRW that runs along the side of the property. The dear height below the projecting batconies is proposed to be noties than 5,5m. Noting that the 10,0m wide portion of the SRW is intended to facilitate maintenance of the bridge the applicant would note a few factors for consideration of the proposed condition:

the minor encreachment is far enough above the driveable surface of the SRW to permit the clear passage of most standard maintenance valid des,
 the encreachment maintains a minimum 9.5m travel width that is comptele dear both horizontally and vertically, and

Bicycle Stalls:

-Seeking variance from (40) bicycles to (40) bicycle lockers per room to facilitate the large # of Dbl...

BASIC UNIVERSAL HOUSING PROVISIONS:

The project proposes to provide 39 dwelling units (+10% of the total unit count) that are designed to incorporate all of the Basic Universal Housing (BUH) Features as described in Section 4.16 of the Richmond Zonny Bjaws 4500, the cyricidit proposes to dailin the 1.85m2 FAR exemption for each of these dwelling units as described in Subsection 4.6.2.

DIALOG®

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ASPAC

DEVELOPMENTS

8	2024-10-10 evised	DPA-GC
7	2024-08-15	DPA-GC REVIEW
6	2024-05-27	DP Amendment General Compliance,
5	2023-10-13	DP RESPONSE #4
4	2023-09-19	DP RESPONSE IN
3	2023-08-09	DP RESPONSE #2
2	2023-02-09	DP RESPONSE #1
1	2022-05-09	DEVELOPMENT PERMIT APPLICAT

October 23, 2024 DP 22-013200 DP Plan #2

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REPORT INCONSISTENCIES AND OMISSIONS TO THE CONSULTANT FOR CLARIFICATION BEFORE COMMENCING WITH THE WORK

DEMATIONS FROM THE CONTRACT DOCUMENTS WITHOUT WRITTEN APPROVAL FROM THE CONSULTANT ARE SUBJECT TO CORRECTION AT THE CONTRACTOR'S EXPENSE.

ARCHITECT & PRIME CONSULTANT

MECHANICAL ENGINEER

STANTEC 1100-111 DUNSMUR STREET, VANCOUVER, BC V5B 5A3 Tel: 504,696,8000 Fex

ELECTRICAL ENGINEER NEMETZ (SA) & ASSOCIATES LTD. 2009 W 465 AVENUE, VANCOUVER BC

V6J 1N3 Tel: 604,738,6562



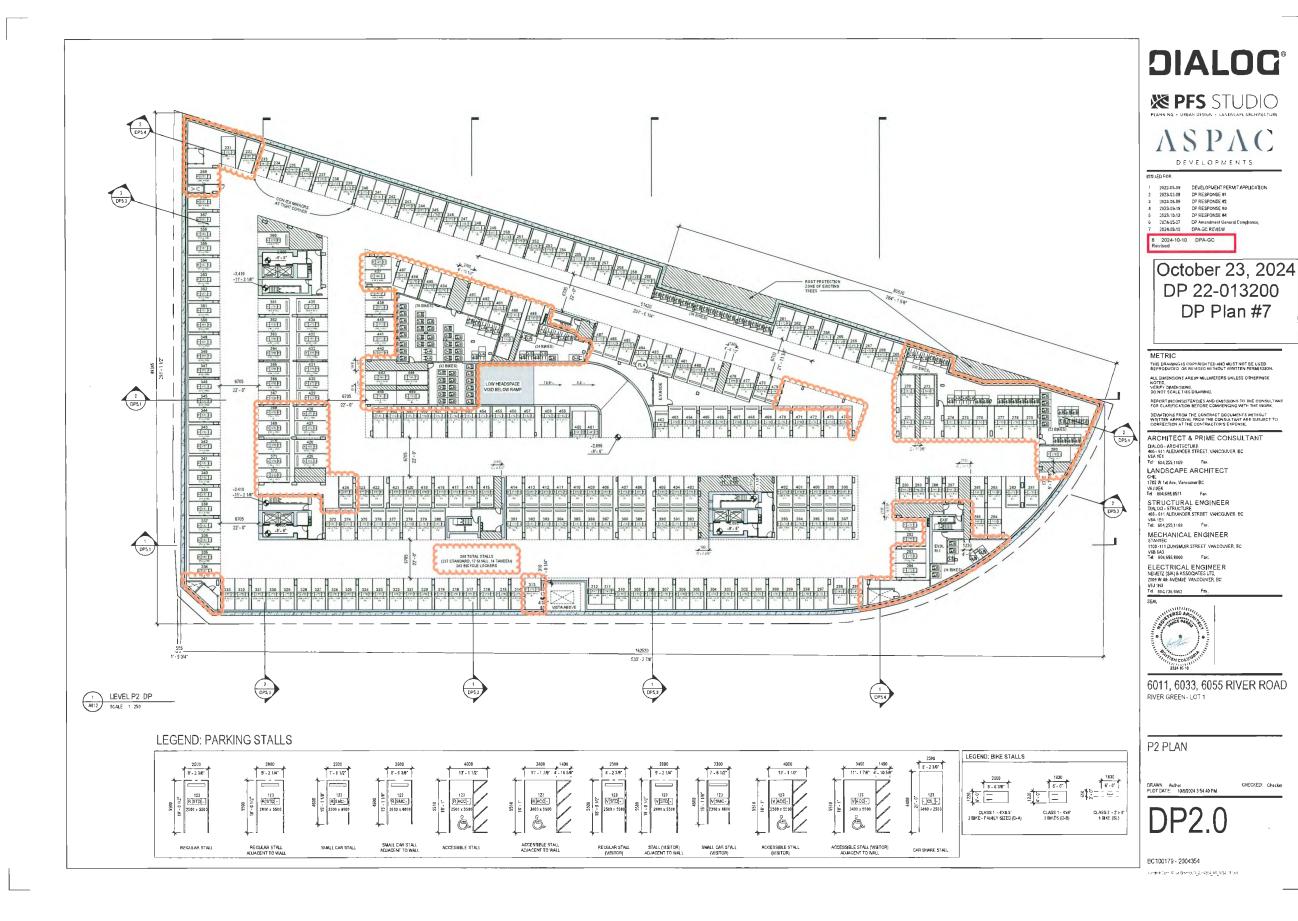
6011, 6033, 6055 RIVER ROAD RIVER GREEN - LOT 1

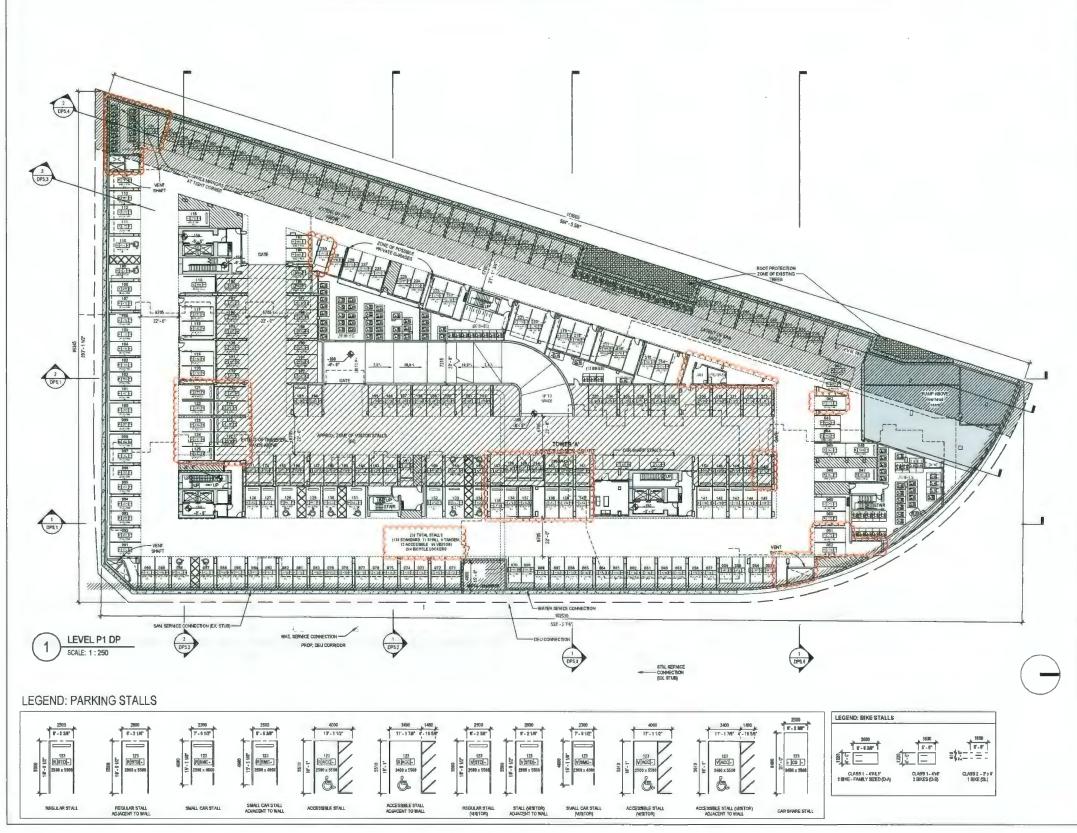
PROJECT STATISTICS

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PFS STUDIO

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DEVELOPMENTS

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- 8 2024-10-10 DPA-GC Revised

October 23, 2024 DP 22-013200 DP Plan #8

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LANDSCAPE ARCHITECT

CHL 1708 W 1st Asia, Verscoller BC V6J 0E4 Tel: 804,688,8571 Fisc

STRUCTURAL ENGINEER
DALOG-STRUCTURE
486-611 ALEXANDER STREET, VANCOUVER BC
WAN 161
Tel: 604,255,1169 Fm:

MECHANICAL ENGINEER

STANTEC 1100-111 DUNSMUBR STREET, VANCOUVER, BC V6B 8A3 Tel: 804,596,8000 Fee:

ELECTRICAL ENGINEER
MEMETZ (SIA) & ASSOCIATES LTD.
2019 W 49: AVENUE, VANCOLAVER, BC
V6J 1NJ
Tel. 804,736,8982 Fax:

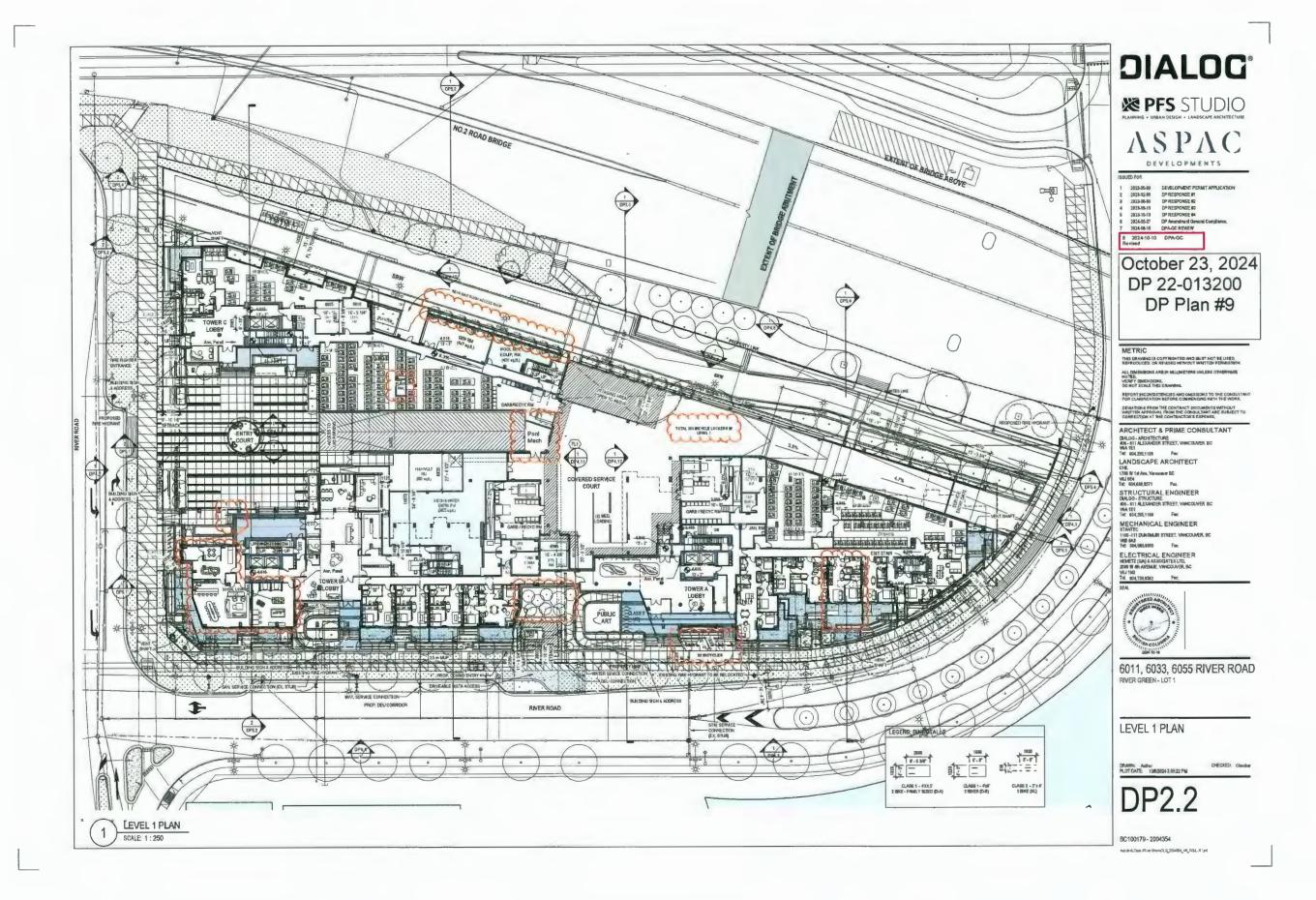


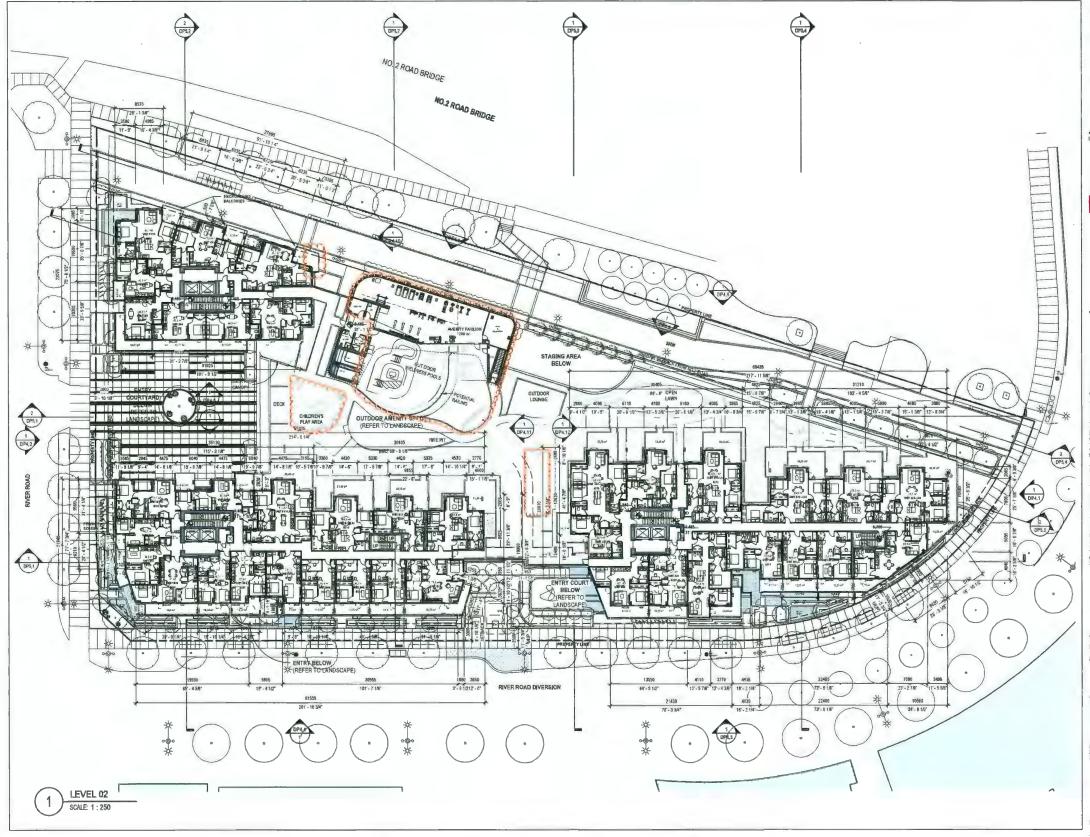
6011, 6033, 6055 RIVER ROAD

P1 PLAN

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DEVELOPMENTS

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STRUCTURAL ENGINEER
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VEA 1E1
Tel: 604,258,1169 Fisc:

MECHANICAL ENGINEER

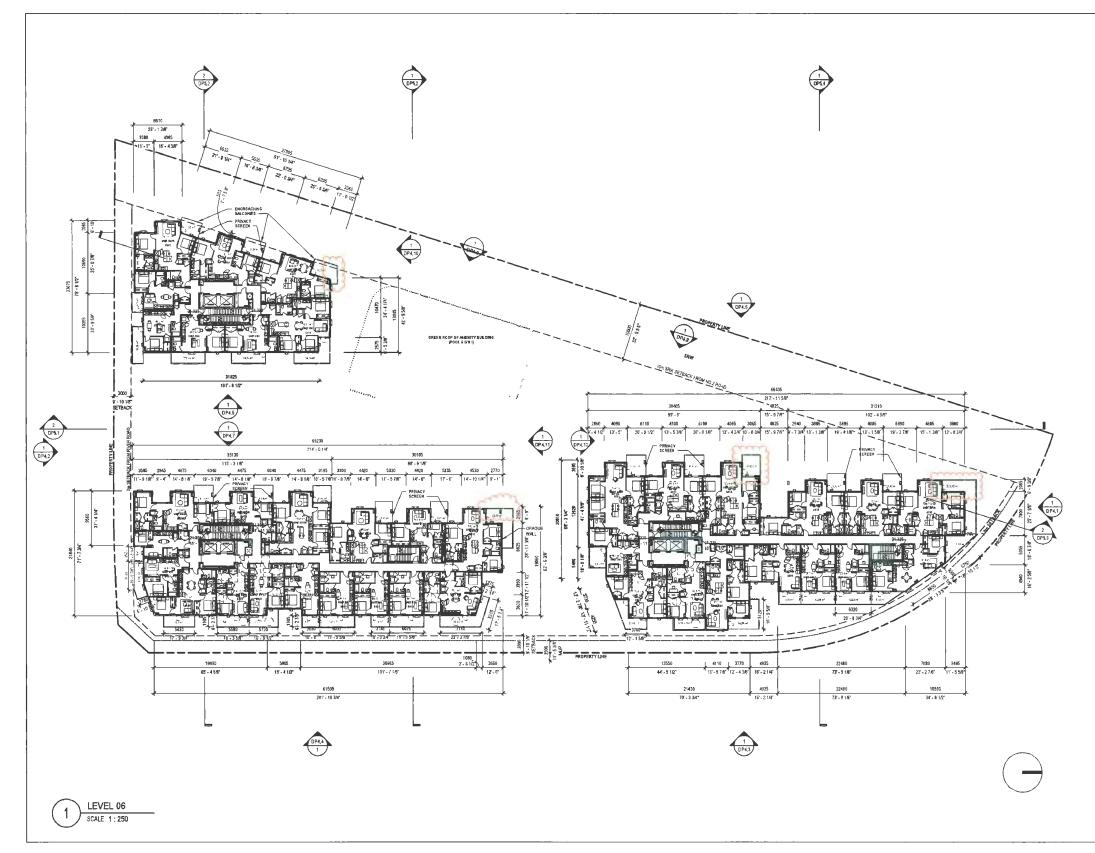
STANTEC 1100-111 DUNSMAIR STREET, VANCOUVER, BC VIB BAS Tel: 604,696,8000 Fisc

ELECTRICAL ENGINEER
NEMETZ (SIR) & ASSOCIATES LTD,
2009 W 4th AVENUE VANCOUVER, BC
V51 (NS)
Tel. 604,738,8982 Fix:



6011, 6033, 6055 RIVER ROAD

LEVEL 2 PLAN



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DEVELOPMENTS

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October 23, 2024 DP 22-013200 DP Plan #11

ARCHITECT & PRIME CONSULTANT

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MECHANICAL ENGINEER
STANTEG
1100-111 DUNSMUR STREET VANCOUVER BC
VBB 6AJ
Tel: 604.698,8000 Fax:

ELECTRICAL ENGINEER
NEMETIC (SM) & ASSOCIATES LTD,
2009 W 4th AVENUE VANCOLVER BC
VSJ 1N3
TH. 604,734,6562 FB.

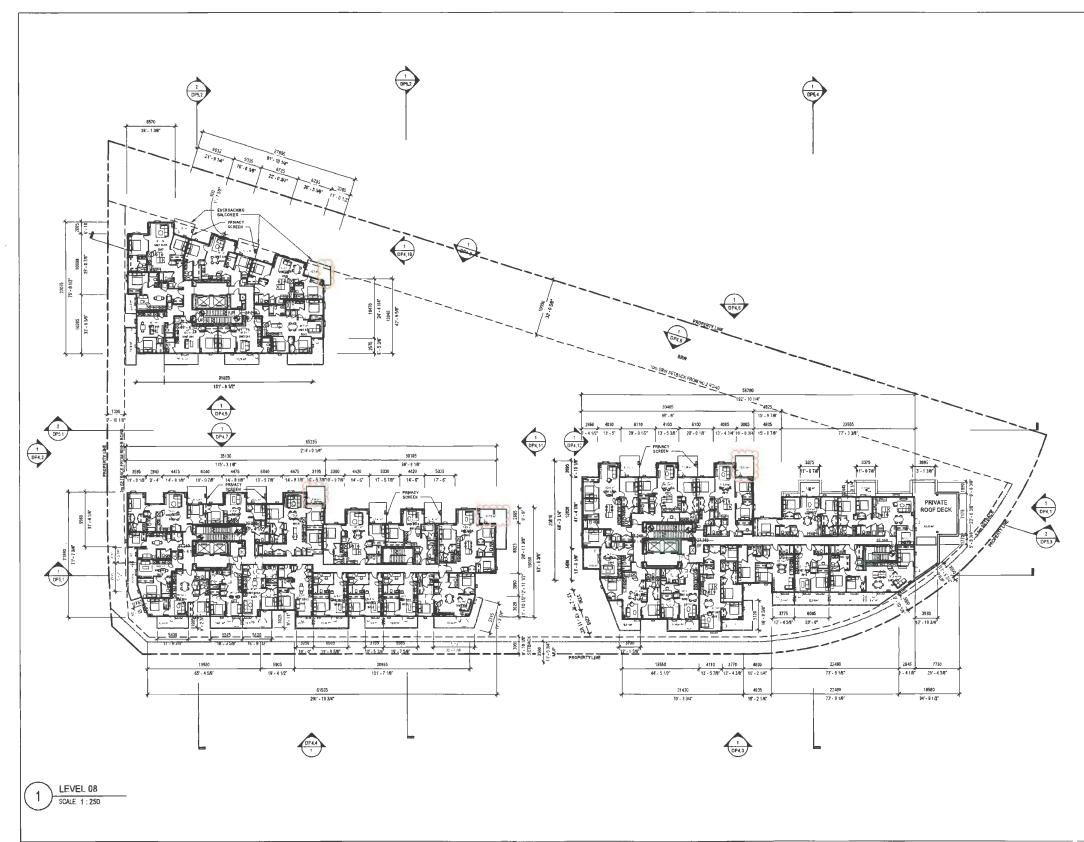


6011, 6033, 6055 RIVER ROAD

LEVELS 3-7 PLAN

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XPFS STUDIO

ASPAC DEVELOPMENTS

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2022-02-19 DP RESPONSE 02
2022-03-19 DP RESPONSE 02
2022-03-19 DP RESPONSE 02
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2022-03-12 DP Amendment General Compliance.

October 23, 2024 DP 22-013200 DP Plan #12

ARCHITECT & PRIME CONSULTANT

ARCHITECT & PRIME CONSUL*

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ALCANIZATION TREET, VANCOUVER BC

VAL 161

Tel 6042551149

Fix:

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STRUCTURAL ENGINEER

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MECHANICAL ENGINEER STAYTEC 1100-111 (JUNISMUIR STIREET, VANCOUVER, BC VEB 643 Tal. 604-696,8000 Fax:

ELECTRICAL ENGINEER
NEMETZ (SIA) & ASSOCIATES LTD,
2019 W 46 AVENUE VANCOUVER, BC
V6.1 IN3
Td. 604.738,8962 FBX.



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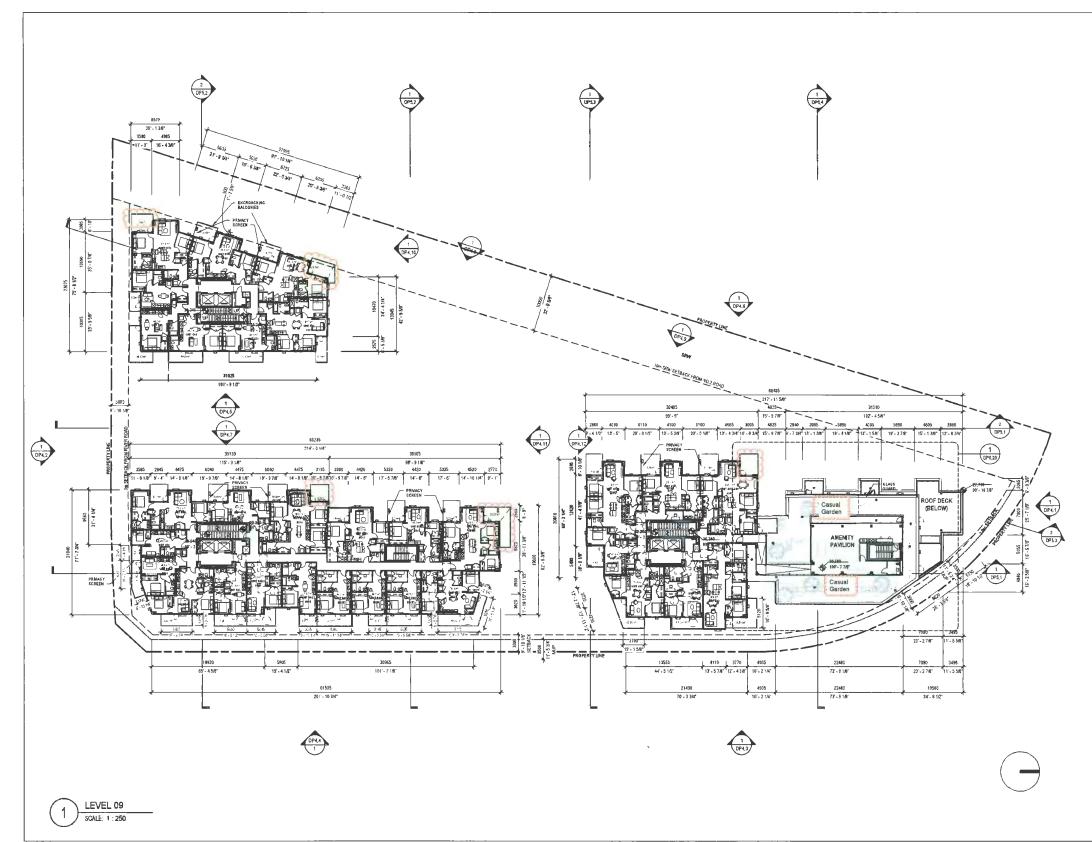
LEVEL 8 PLAN

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V&A 1E1
TH: 604,255,1169 Fire

LANDSCAPE ARCHITECT CHIL 1708 W 1st Ave., Vanzouwer BC VEJ 054 Tet: 694,688,8571 Fex

STRUCTURAL ENGINEER
DALOG-STRUCTURE
906-611 ALEXANDER STREET, VANCOLIVER BC
VAS 161
Tel: 604,255,1169 Fax:

MECHANICAL ENGINEER STANTEC 1100-111 DUNSMUR STREET, VANCOUVER, BC V8B 5AJ Tel: 804-698,8000 Fee:

ELECTRICAL ENGINEER
MEMETZ (SIA) & ASSOCIATES LTD.
2008 W 46 AVENUE VANCOUVER BC
V6J 1N0
T4L 604,736,6562 Fax.

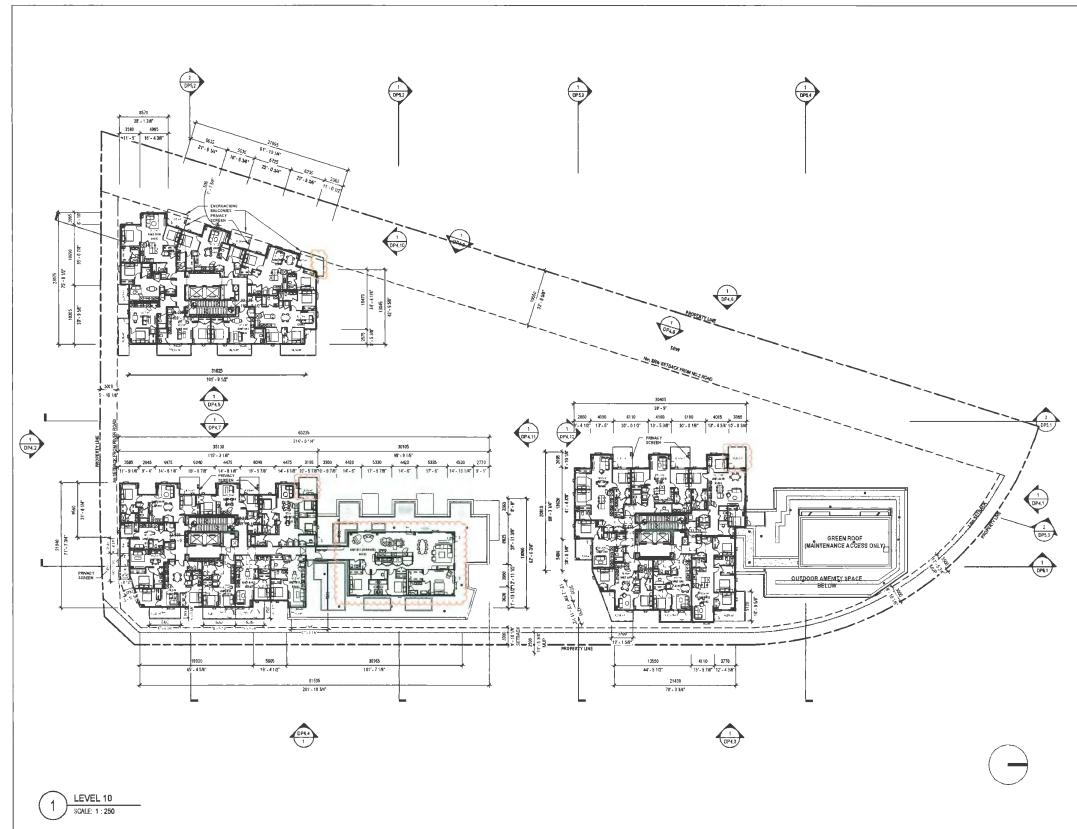


6011, 6033, 6055 RIVER ROAD

LEVEL 9 PLAN

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ASPAC DEVELOPMENTS

- 1 2022-05-09 DEVELOPMENT PERMIT APPLICATION
 2 2023-20-09 OP RESPONSE #1
 3 2023-06-03 OP RESPONSE #2
 4 2023-05-19 OP RESPONSE #8
 5 2023-16-13 OP RESPONSE #8
 7 2024-05-7 DP Amendment General Compliance.
 7 2024-08-15 OPA-GG REVIEW

8 2024-10-10 DPA-GC Revised

October 23, 2024 DP 22-013200 DP Plan #14

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DIALOG - ARCHITECTURE
406 - 411 ALEXANDER STREET, VANCOUVER BC
VBA 161
Tal: 604,255,1169 Fax.

LANDSCAPE ARCHITECT
CHIL
1705 W 1st Ave., Vancourse BC
VSJ 061
Tet: 604,688,8571 Fex.

STRUCTURAL ENGINEER
DIALOG-STRUCTURE
405-611 ALEXANDER STREET, VANCOUVER RC
WAS 151
Tel: 604,255,1169
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MECHANICAL ENGINEER

STANTEC 1100-111 DUNSMUIR STREET VANCOUVER, BC V6B 6A3 Tel: 504,596,8000 Fax:

ELECTRICAL ENGINEER
MEMETZ (SA) & ASSOCIATES LTD,
2008 W 46 AVENUE VANCOUVER BC
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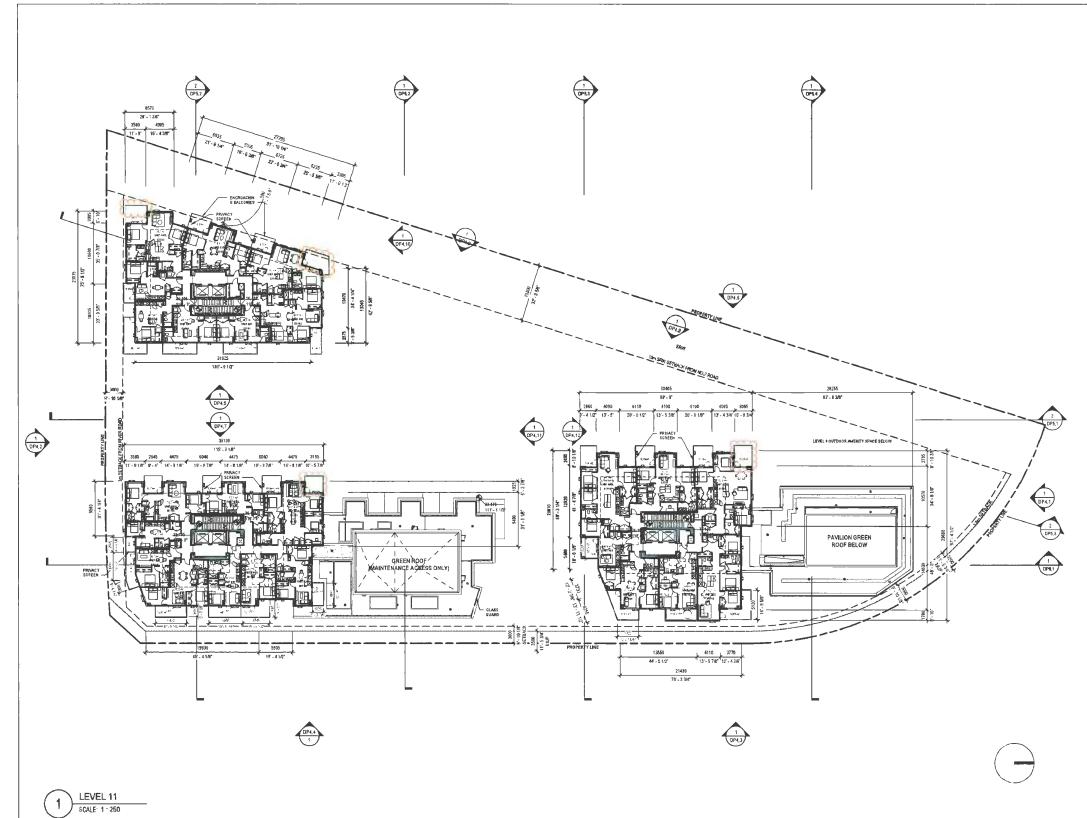


6011, 6033, 6055 RIVER ROAD

LEVEL 10 PLAN

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DEVELOPMENTS

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October 23, 2024 DP 22-013200 DP Plan #15

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STRUCTURAL ENGINEER
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MECHANICAL ENGINEER STANTEC

STANTEC 1100 - 111 DUNISMUR STREET, VANCOUVER BC V6B 6A3 Tel. 604.698.6000 Fex:

ELECTRICAL ENGINEER
NEMETZ (SIA) & ASSOCIATES LTD.
2003 W MA AVENUE VANCOUVER BC
V5.1 N3
Tel 604,736,8562 Fm.



6011, 6033, 6055 RIVER ROAD

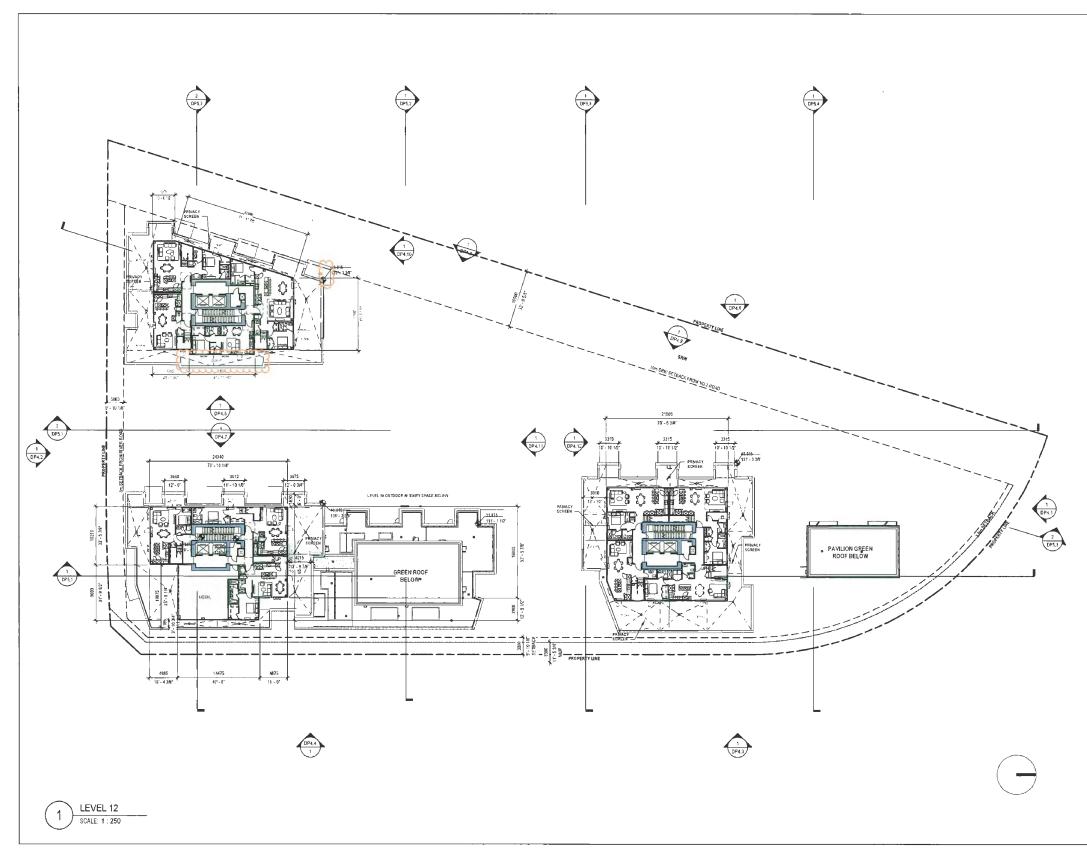
LEVEL 11 PLAN

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Tel 64225,1169
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Tel 643

STRUCTURAL ENGINEER
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406-611 ALEXAMDER STREET, YANGOUVER BC
V6A 161
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MECHANICAL ENGINEER STANTEC 1100-111 DUNSMUR STREET VANCOUVER, BC V86 643 Tel: 504,598,8000 Fax.

ELECTRICAL ENGINEER
NEMETZ (S/A) & ASSOQATES LTD.
2009 W 4th AVENUE VANCOUVER BC
VSJ 1N3
Tal 604,736,6562 Fax.



6011, 6033, 6055 RIVER ROAD

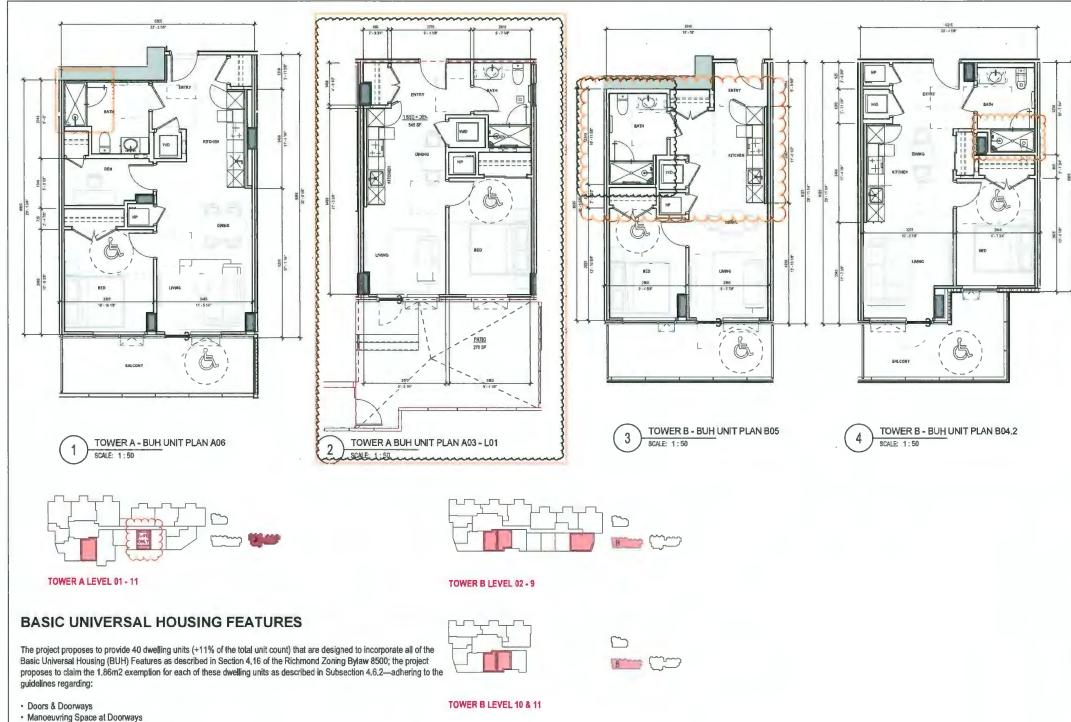
LEVEL 12 PLAN

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Author Feer Bind Growth Sign (BALAS) - SAL Find



· Cooridor Widths & Clear Area at Elevators

Floor Surfaces

 Windows · Outlets & Switches Bathrooms

 Kitchens · Bedroom & Closets · Patios & Balconies

DIALOG

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ASPAC DEVELOPMENTS

2022-06-09 DEVELOPMENT PERMIT APPLICATION
2023-02-99 DP RESPONSE #2
2023-06-99 DP RESPONSE #2
2023-06-19 DP RESPONSE #3
2023-10-13 DP RESPONSE #3
2024-06-27 DP Amendment General Compliance.

8 2024-10-10 DPA-GC Revised

October 23, 2024 DP 22-013200 DP Plan #19

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LANDSCAPE ARCHITECT
CHL
1708 W 1st Ave. Vencouver BC
VSJ 055Tid: 804,688,8571 Fisic

STRUCTURAL ENGINEER
DIALOG-STRUCTURE
406-511 ALEXANDER STRUET VANCOUVER, BC
VEA 161
Tel: 604.255,1169 Fisc

MECHANICAL ENGINEER

STANTEC 1100-111 DUNSMUR STREET, VANCOUVER, BC VIB SA3 Tel: 604,696,8000 Fee:

ELECTRICAL ENGINEER
NEWETZ (S/A) & ASSOCIATES LTD.
2006 W 4/h AVENUE, VANCOUVER, BC

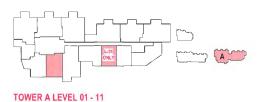


6011, 6033, 6055 RIVER ROAD

BASIC UNIVERSAL HOUSING **PROVISIONS**

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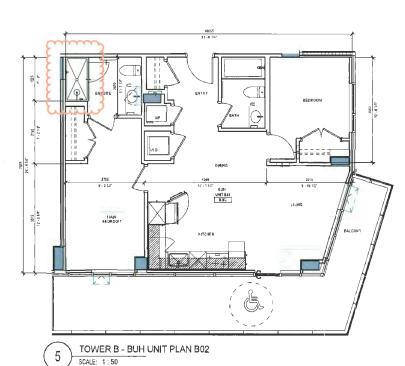
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BASIC UNIVERSAL HOUSING FEATURES

The project proposes to provide 40 dwelling units (+11% of the total unit count) that are designed to incorporate all of the Basic Universal Housing (BUH) Features as described in Section 4.16 of the Richmond Zoning Bylaw 8500; the project proposes to claim the 1.86m2 exemption for each of these dwelling units as described in Subsection 4.6.2—adhering to the guidelines regarding:

- · Doors & Doorways
- Manoeuvring Space at Doorways
- · Cooridor Widths & Clear Area at Elevators
- Floor Surfaces
- Windows
- · Outlets & Switches
- Bathrooms
- Kitchens
- · Bedroom & Closets
- · Patios & Balconies



DIALOG®

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ASPAC DEVELOPMENTS

2022 05 99 DEVELOPMENT PERMIT APPLICATION 2023 02 05 DP RESPONSE #1 2023 04.09 DP RESPONSE #2 2023 04.19 DP RESPONSE #2 2023-04.19 DP RESPONSE #2 2023-10-13 DP RESPONSE #4 2024-05-27 DP Amendment General Compilance

8 2024-10-10 DPA-GC Revised

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ARCHITECTS PRIME CONSULT
BALGG-ARCHITECTURE
642-67 ALEXANDRISTREET VANCOUNER, BC
164-642.55,1189 Fax
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STRUCTURAL ENGINEER
OIALOG - STRUCTURE
40C - 611 ALEXA YOER STREET VANCOUVER, BC
VAN 167
Tel: 604,255,1169 Fax:

MECHANICAL ENGINEER

STANTEC 1100-111 DUNSMUR STREET, VANCOUVER BC V6B 6A3 Tel: 604,696,8000 Fax:

ELECTRICAL ENGINEER
NEI/ETZ (S/A) & ASSOCIATES LTD.
200 SW 481 AVENUE VANCOUVER BC
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Tel: 60H,756,8562 Psx

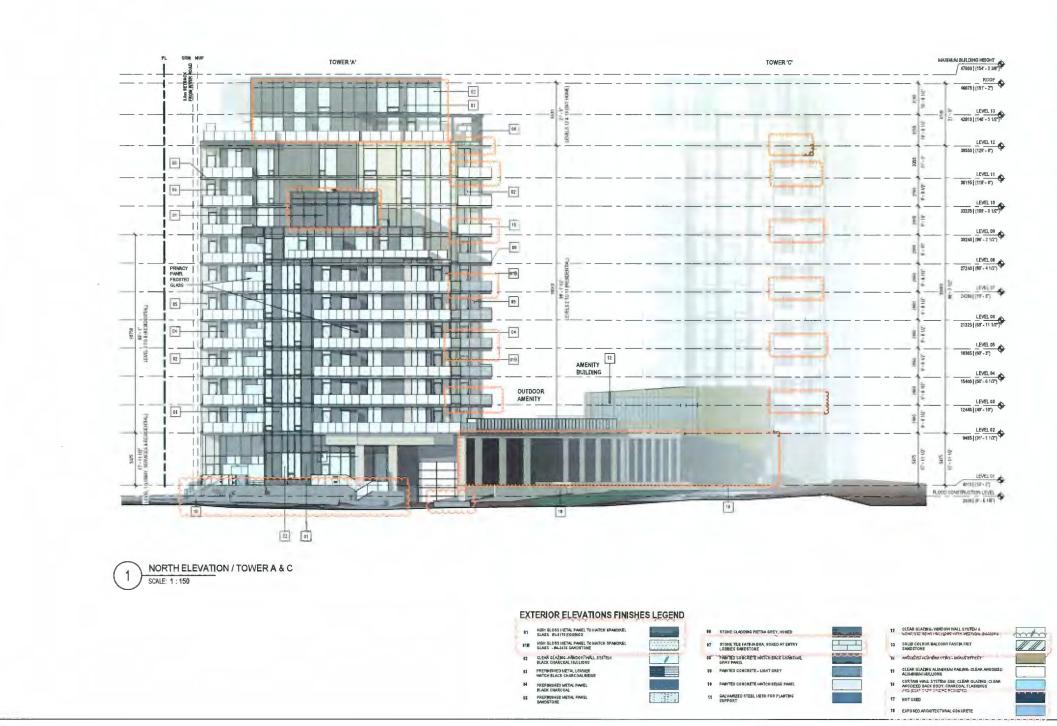


6011, 6033, 6055 RIVER ROAD RIVER GREEN - LOT 1

BASIC UNIVERSAL HOUSING **PROVISIONS**

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DIALOG®

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October 23, 2024 DP 22-013200 DP Plan #22

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Frac:

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VBB 643
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V6/1/13

Tel. 604,736,6362



6011, 6033, 6055 RIVER ROAD RIVER GREEN - LOT 1

NORTH ELEVATIONS

DRAWN: Author PLOT DATE: 10/9/2024 1.09;01 PM

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DP4.1



EXTERIOR ELEVATIONS FINISHES LEGEND

OF PARTED CONCRETE MATCH BACK CHARGOAL

11 GALVANIZED STEEL ISESH FOR PLANTING SUPPORT

01 HIGH GLOSS I WETAL PANEL TO MATCH SPANDREL GLASS #1-4176 EQUINOX

HIGH GLOSS LAETAL PANEL TO MATCH SPANDREL GLASS - #6-3436 SANDSTONE #2 CLEAR GLAZING -Y/NDOY/ WALL SYSTEM BLACK CHARCOAL MULLIONS

03 PREFINISHED METAL LOUVER MATCH BLACK CHARCOAL GEIGE

PREFINISHED METAL PANEL SLACK CHARCOAL

05 PREFINISHED METAL PANEL SANDSTONE

SOUTH ELEVATION / TOWER B & C

SCALE: 1:150

DIALOG

PFS STUDIO

ASPAC

DEVELOPMENTS

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V6A 161
161: 504,255,1150 Finc

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NEMETZ (SIA) & ASSOCIATES LTD,
2019 W 461 AVENUE VANCOUVER BC
VISUINIS

Tel. 604/36,6562

6011, 6033, 6055 RIVER ROAD RIVER GREEN - LOT 1

SOUTH ELEVATION

PLOT DATE: 109/2024 1.11:06 PM

12 CLEAR (LAZING-WINDOW WALL STRITCHAS WASHINGTON ON TRICTURE WATER PERTURNAL SHADOWS
13 SOLD CHUR BALCONY FASCIA PRIT SANDSTONE

16 CURTAIN WALL SYSTEM SSG; CLEAR GLAZING; CLEAR AMODIZED BACK BODY; CHARCOAL FLASHINGS AND CHARCOUS VALUE OF EDUCATION

18 EXPOSED ARCHITECTURAL CONCRETE

17 NOTUSED

DP4.2



EXTERIOR ELEVATIONS FINISHES LEGEND

08 PAINTED CONCRETE MATCH BACK CHARGOAL GRAY PANEL

11 GALVANIZED STEEL LIESH FOR PLANTING SUPPORT

01 HIGH GLOSS FIETAL PANEL TO FIATCH SPANDREL GLASS #1-8178 EQUIPIOX

41B HIGH GLOSS METAL PANEL TO MATCH SPANDREL GLASS -84-3438 SANDSTONE

02 CLEAR GLAZING -VANDOVTWALL SYSTEM BLACK CHARGOAL MULLIONS

93 PREFINISHED METAL LOUVER MATCH BLACK CHARGOAL BEIGE

PREFINISHED METAL PAMEL BLACK CHARCUAL

05 PREFINISHED METAL PANEL BANDETONE

EAST ELEVATION TOWER A

SCALE: 1:150

DIALOG®

X PFS STUDIO

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DEVELOPMENTS

2022-05-19 DEVELOPMENT PERMIT APPLICATION
2023-02-09 DP RESPONSE 07
2023-08-19 DP RESPONSE 07
2023-08-19 DP RESPONSE 07
2023-08-19 DP RESPONSE 04
2023-08-15 DP ABBORNE 04
2024-08-15 DP ABBORNE 04
2024-08-15 DP ABBORNE 04 8 2024-10-10 DPA-GC Revised

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VS. 199
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6011, 6033, 6055 RIVER ROAD RIVER GREEN- LOT 1

EAST ELEVATION - TOWER A

DRAWN: Author PLOT DATE: 10/9/2024 1:12:36 PM

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/////

12 CLEAR GLAZING, WINDOW WALL SYSTEM & SHOULD BE WINDOW WALL SYSTEM &

16 CURTAIN WALL SYSTEM: SSG: CLEAR GLAZHIG: CLEAR ANODIZED BACK BODY, CHARGOAL FLASHINGS AND SIZE TONE VINERIE REQUIRED.

12 SOUID COLOUR BALCONY FASCIA FRIT

10 EXPOSED ARCHITECTURA, CONCRETE

17 NOTUSED

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DP4.3

BC100179 - 2004354

Acard Total Ruir Dame, July SEALAS, ROLL IN

47000 (154'-2 3/6') TOWER B TOWER A 42810 | (140' - 5 1/2') 30240 (89 - 2 1/2") 17 EAST ELEVATION TOWER B SCALE: 1:150 EXTERIOR ELEVATIONS FINISHES LEGEND 01 HIGH GLOSS I NETAL PAMEL TO FATCH SPANDREL GLASS #1-8:70 EQUINOX 11/1/2 HIGH CLOSS NETAL PANEL TO MATCH SPANDREL GLASS - M-3435 SANDSTORE 02 CLEAR GLAZING -WINDOV/ WHILL SYSTEM BLACK CHARCOAL MULLIONS PARTED CONCRETE MATCH BACK CHARCOAL PREFIMISHED METAL LOUVER MATCH BLACK CHARCOAL MEIGE 95 PREFINISHED METAL PANEL BLACK CHARCUAL 95 PREFINISHED METAL PANEL EANDSTONE 17 NOTUSED 18 EAPOSED ARCHITECTURAL CONCRETE

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X PFS STUDIO

ASPAC

DEVELOPMENTS

В	2024-10-10	DPA-GC	1
7	2024-08-15	DPA-GC REVIEW	
6	2024-05-27	DP Amendment Gener	el Compliance,
5	2023-10-13	DP RESPONSE #4	
4	2023-09-19	DP RESPONSE #3	
3	2023-08-09	DP RESPONSE #2	
2	2023-02-09	DP RESPONSE #1	
1	2022-05-09	DEVELOPMENT PERI	MIT APPLICAT

October 23, 2024 DP 22-013200 DP Plan #25

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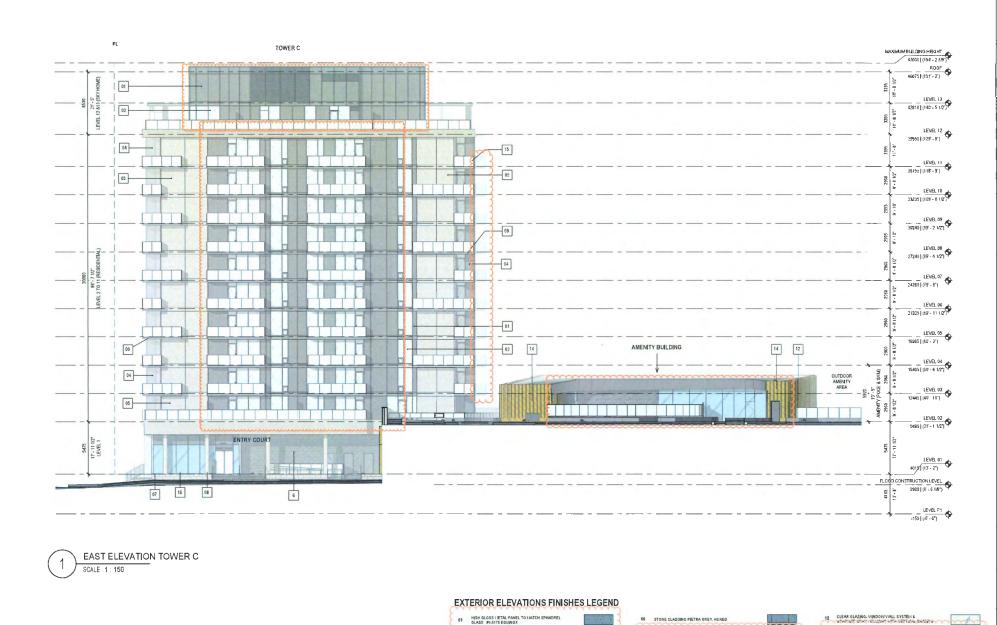


6011, 6033, 6055 RIVER ROAD RIVER GREEN-LOT 1

EAST ELEVATION - TOWER B

DRAWN: Author CHECKED Checker PLOT DATE: 10/5/2024 1,14:38 PM

DP4.4



01B HIGH GLOSS METAL PANEL TO MATCH SPANDREL GLASS -#4-3436 SANDSTONE

02 CLEAR GLAZING -WINDOV/ WALL SYSTEM BLACK CHARCOAL MULLIONS

D3 PREFINISHED METAL LOUVER MATCH BLACK CHARCOAL BEIGE 04 PREFINISHED METAL PANEL BLACK CHARCOAL

05 PREFINISHED METAL PANEL SANDSTONE

07 STONE TILE FATILIA BRA, HONED AT ENTRY LOBBJES SANDSTONE

10 PAINTED CONCRETE MATCH BEIGE PANEL 11 GALVANIZED STEEL MESH FOR PLANTING SUPPORT

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6011, 6033, 6055 RIVER ROAD

EAST ELEVATION - TOWER C

DRAWN Author PLOT DATE: 10/9/2024 1 15,36 PM

13 SOLID COLOUR BALCONY FASCIA FRIT SANDSTONE

18 EXPOSED ARCHITECTURAL CONCRETE

15 SLEAR GLAZING ALUGHRINARARING-DLEAR ANDDIZED ALUGINIUM MARILIONS

DP4.5

BC100179 - 2004354

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WEST ELEVATION TOWER A SCALE 1:150

EXTERIOR ELEVATIONS FINISHES LEGEND 01 HIGH GLOSS I IETAL PANEL TO I IATCH SPANDREL GLASS #1-0170 EQUINOX 01B HIGH GLOSS METAL PANEL TO MATCH SPANDRES 13 SOLID COLOUR BALCONY FASCIA FRIT SANDSTONE 07 STONE TILE FATILIA BRA, HONED AT ENTRY LOBBIES SANDSTONE 02 CLEAR GLAZING -VAINDOV/ WALL SYSTEM BLACK CHARCOAL MULLIONS 08 PAINTED CONCRETE MATCH BACK CHARCOAL 15 CLEAR CLAZRIC ALUMNIUM RAILING, CLEAR ANODIZED ALUMNIUM MILLIONS 03 PREFINISHED METAL LOUVER MATCH BLACK CHARCOAL BEIGE 10 PAINTED CONCRETE MATCH BEIGE PANEL 04 PREFINISHED METAL PANEL BLACK CHARCOAL 11 GALVANIZED STEEL MESH FOR PLANTING SUPPORT 05 PREFINISHED METAL PANEL SANDSTONE

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DEVELOPMENTS

| 202.05.96 | DEVELOPIENT PERMIT APPLICATION |
202.02.96 | DE RESPONSE RI |
202.05.19 | DE RESPONSE RI |
202.05.19 | DE RESPONSE RI |
202.10.11 | DE RESPONSE RI |
202.10.15 | DE PRESPONSE RI |
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6011, 6033, 6055 RIVER ROAD

WEST ELEVATION - TOWER A

DRAWN Author PLOT DATE: 10/9/2024 1 16:38 PM

DP4.6

BC100179 - 2004354

appled for Energy explosion (see E.S. 1) at



EXTERIOR ELEVATIONS FINISHES LEGEND

07 STONE TILE FATIMA BRA, HONED AT ENTRY LOBBIES SANDSTONE

08 PAINTED CONCRETE MATCH BACK CHARCOAL GRAY PANEL

10 PAINTED CONCRETE MATCH BEIGE PANEL 11 GALVANIZED STEEL MESH FOR PLANTING SUPPORT

01 HIGH GLOSS HETAL PANEL TO HATCH SPANDREL GLASS #1-0176 EQUINOX

61B HIGH GLOSS METAL PANEL TO MATCH SPANDREL GLASS -#4-3436 SANDSTONE

02 CLEAR GLAZING -VINDOV/VALL SYSTEM BLACK CHARCOAL MULLIONS

03 PREFINISHED METAL LOUVER MATCH BLACK CHARCOAL BEIGE

04 PREFINISHED METAL PANEL BLACK CHARCOAL 05 PREFINISHED METAL PANEL SANDSTONE

WEST ELEVATION TOWER B

SCALE 1:150

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6011, 6033, 6055 RIVER ROAD

WEST ELEVATION - TOWER B

DRAWN Author PLOTDATE: 10/9/2024 1,17,55 PM

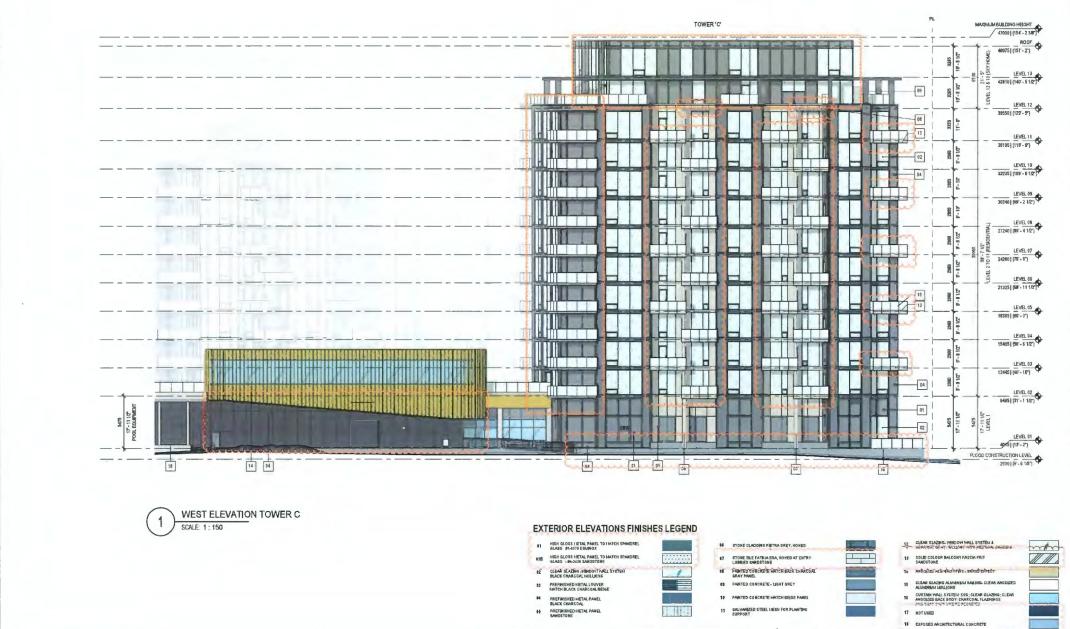
13 SOLID COLOUR BALCONY FASCIA FRIT SANDSTONE

17 NOTUSED

15 CLEAR GLAZING ALUKINDIN RAILING, CLEAR ANGDIZED ALUKININI JULIJONS 16 CURTAIN VIALL SYSTEM SSG; CLEAR GLAZING; CLEAR ANODIZED BACK BODY CHARCOAL FLASHINGS

BC100179 - 2004354

weder for Alexander Egyp SigN_ASI. That



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DEVELOPMENTS

2024-06-15	DEM-DIC MEMEN
2024-08-15	DPA-GC REVIEW
2024-05-27	DP Amendment General Compliance.
2023-10-13	DP RESPONSE #4
2023-09-19	DP RESPONSE #3
2023-05-09	DP RESPONSE #2
2023-02-09	DP RESPONSE #1
2022-05-09	DEVELOPMENT PERMIT APPLICATIO
	D FOR 2022-05-09 2023-02-09 2023-05-09 2023-09-19 2023-10-13 2024-05-27

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VAS 1E1
Tel: 604.255,1169 Fax:

MECHANICAL ENGINEER

\$1A01 EC.
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V6B 6A3
Tel: 604 696,8000 Fac.

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V61 IN3
Tel: 604.736,6562 Fex:



6011, 6033, 6055 RIVER ROAD

WEST ELEVATION - TOWER

DP4.8

Aut fird. Dam River Bremail G 20 HOSH AS ROULT LIM



05 PREFINISHED METAL PANEL SANDSTONE

11 GALVANIZED STEEL MESH FOR PLANTING SUPPORT

17 NOTUSED

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ASPAC DEVELOPMENTS

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6011, 6033, 6055 RIVER ROAD RIVER GREEN - LOT 1

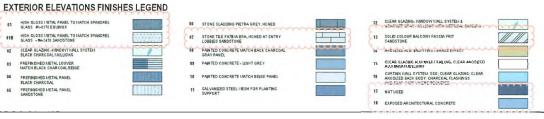
WEST ELEVATION - TOWER A

DRAWN Author PLOT DATE 10/9/2024 1 22 02 PM

DP4.9



NORTH ELEVATION TOWER C SCALE: 1:150



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DEVELOPMENTS

022-05-09 DEVELOPAENT PERMIT APPLICATION 2022-02-04 DP RESPONSE R2 020-23-09-09 DP RESPONSE R2 020-23-01-19 DP RESPONSE R3 02023-01-10 DP RESPONSE R4 02024-05-27 DP Amendment General Compliance. DPA-CC REVIEW

8 2024-10-10 DPA-GC Revised

October 23, 2024 DP 22-013200 DP Plan #31

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VSJ 054
Tet: 804,658,8571 Fax

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DIA.OG. STRUCTURE
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V6A 161
Td. 604,255,1169
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6011, 6033, 6055 RIVER ROAD RIVER GREEN - LOT 1

NORTH ELEVATION - TOWER

DRAWN Author PLOT DATE 10/9/2024 1 22 34 PM

DP4.10



01 HIGH GLOSS HETAL PANEL TO HATCH SPANDREL GLASS #1-0170 EQUINOX

01B HIGH GLOSS METAL PANEL TO MATCH SPANDREL GLASS - #4-343€ SANDSTONE

02 CLEAR GLAZING -WINDOV/ WALL SYSTEM BLACK CHARCOAL MULLIONS

01 PREFINISHED METAL LOUVER MATCH BLACK CHARCOAL BEIGE

04 PREFINISHED METAL PANEL BLACK CHARCOAL 05 PREFINISHED METAL PANEL SANDSTONE

67 STONE TILE FATELIA BRA, HONED AT ENTRY LOBBIES SANDSTONE

08 PAINTED CONCRETE MATCH BACK CHARGOAL GRAY PANEL

11 GALVANIZED STEEL MESH FOR PLANTING SUPPORT

09 PAINTED CONCRETE - LIGHT GREY

NORTH ELEVATION TOWER B

SCALE 1:150

DIALOG®

X PFS STUDIO

ASPAC

DEVELOPMENTS

2022-05-09 DEVELOPMENT PERMIT APPLICATION
2022-02-09 DP RESPONSE RI
2022-05-19 DP RESPONSE RI
2023-19-13 DP RESPONSE RI
2023-19-13 DP RESPONSE RI
2024-05-15 DP Americana General Compliance,
2024-05-15 DP Americana General

8 2024-10-10 DPA-GC Revised

October 23, 2024 DP 22-013200 DP Plan #32

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DIALOG- STRUCTURE
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V6A 161
Tel 604,255,1169 Fax:

MECHANICAL ENGINEER

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ELECTRICAL ENGINEER
NEIMETZ (S/A) 6 ASSOCIATES LTD,
2009 W 4th AVEHUJE VANCOUVER, BC
VGJ 1N3
TRI 604,736,5542 Fax.



6011, 6033, 6055 RIVER ROAD RIVER GREEN - LOT 1

NORTH ELEVATION - TOWER

DRAWN Author PLOT OATE: 10/9/2024 1 23 19 PM

12 CLEAR GLAZING-WINDOW VIALL SYSTEM &

13 CLEAR CLAZING ALU ANIULI RAULING, CLEAR ANGOLZED ALU-ANIULI MULLIONS

13 SOLID COLOUR BALCONY FASCIA FRIT SANDSTONE

18 EXPOSED ARCHITECTURAL CONCRETE

17 NOTUSED

M ANGUAZEU ALUI MUUTENA - BRAAS EFFECT

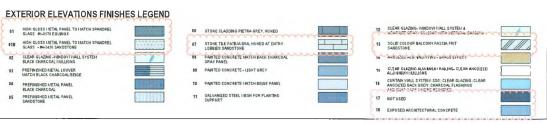
DP4.11

BC100179 - 2004354

with the Resident South Alexandra



SOUTH ELEVATION TOWER A SCALE 1:150



DIALOG®

WPFS STUDIO

ASPAC DEVELOPMENTS

2023-05-99 DEVELOPMENT PERMIT APPLICATION 2023-05-99 DP RESPONSE IV 2023-05-19 DP RESPONSE IV 2023-16-10 DP RESPONSE IV 2023-16-10 DP RESPONSE IV 2023-05-17 DP Americant Concept Compliance. 2024-05-15 DP Americant Concept Compliance.

8 2024-10-10 DPA-GC Revised

October 23, 2024 DP 22-013200 DP Plan #33

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VIA 161
Tel 603,553,169 Fau
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CHE VIA 164, VANCOUVER BC
VANCOUVER BC
VIA 164, VANCOUVER BC
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DIALOG-STRUCTURE
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V6A 161
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Fax.

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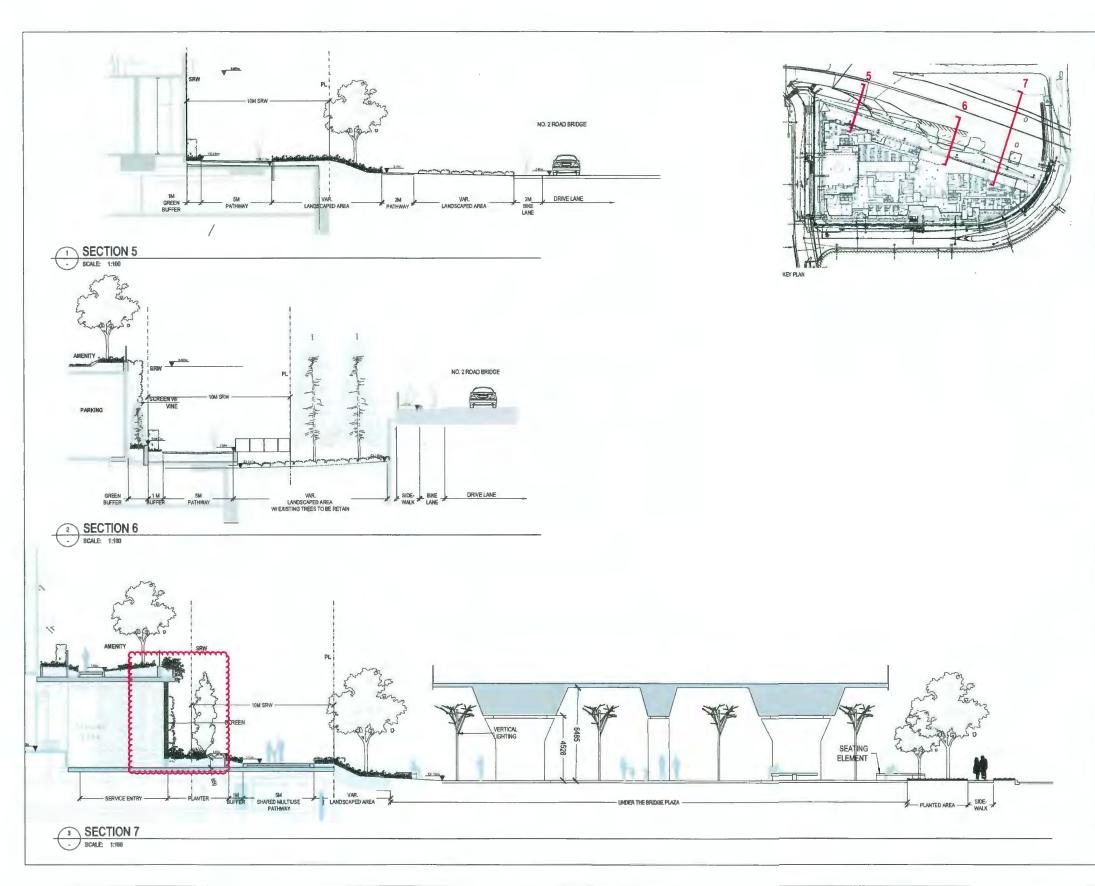


6011, 6033, 6055 RIVER ROAD

SOUTH ELEVATION - TOWER

DRAWN Author PLOT DATE 10/9/2024 1.24:25 PM

DP4.12



DIALOG° PFS STUDIO

ASPAC

ISSU	ED FOR	
1	2022-01-28	ISSUED FOR REVIEW
2	2022-02-10	ISSUED FOR REVIEW
3	2022-05-08	ISSUED FOR DP
4	2023-02-06	REISSUED FOR DP
5	2023-07-28	REISSUED FOR DP #2
6	2023-09-19	REISSUED FOR DP #3
7	2023-10-08	REISSUED FOR OP #4
8	2023-10-20	PRE-BP REVIEW
9	2025-11-03	ISSUED FOR BP
10	2024-04-30	ISSUED FOR TENDER
11	2024-05-24	DP AMENDMENT - GENERAL COMPLIANCE

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Tet: 6047365168 Fex:
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412-611 ALEXANDRE STREET, VANCOUVER, BC
VIA 1E1
Tet: 778 578 6781 Fex:
STRUCTURAL ENGINEER
DULGS

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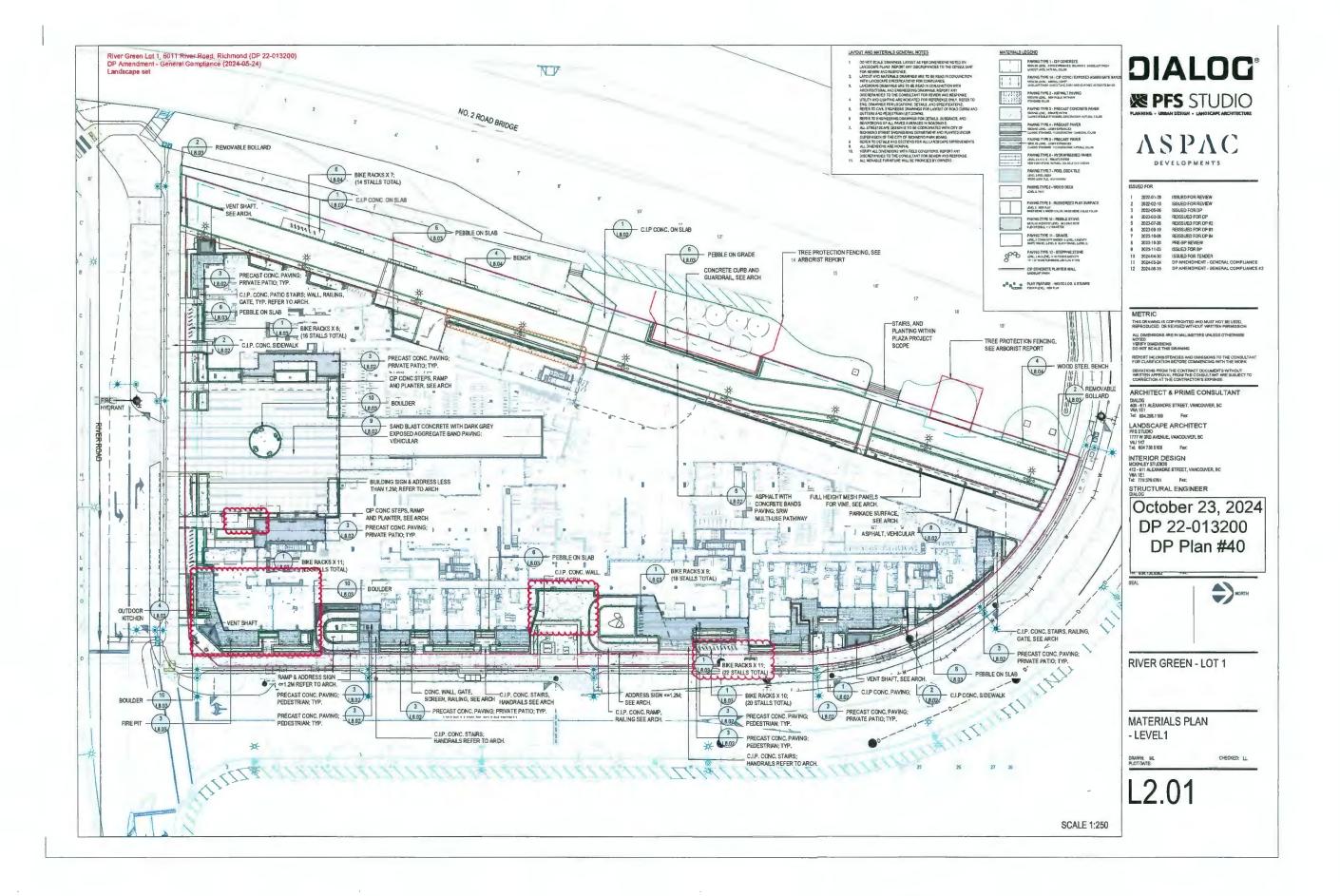


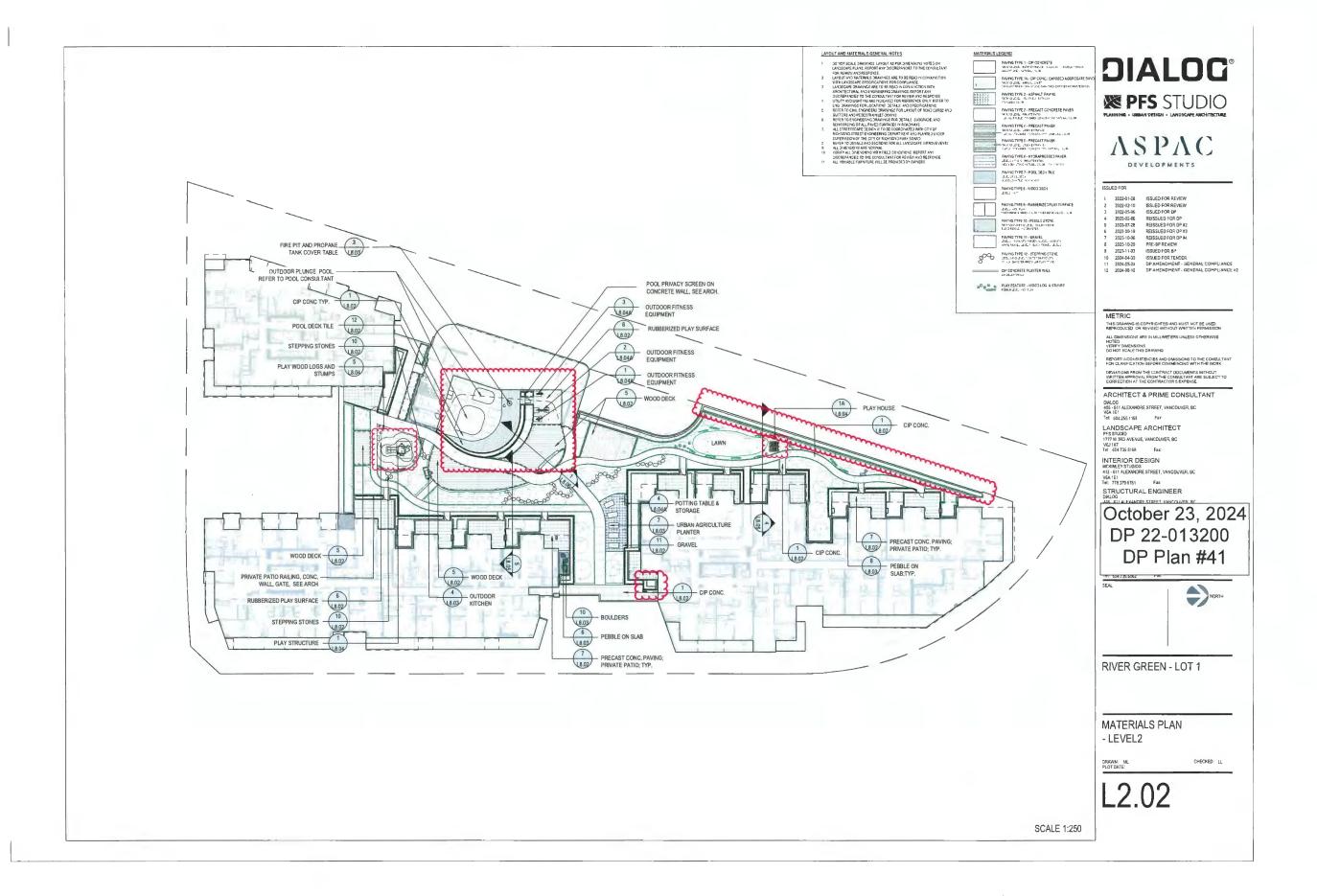


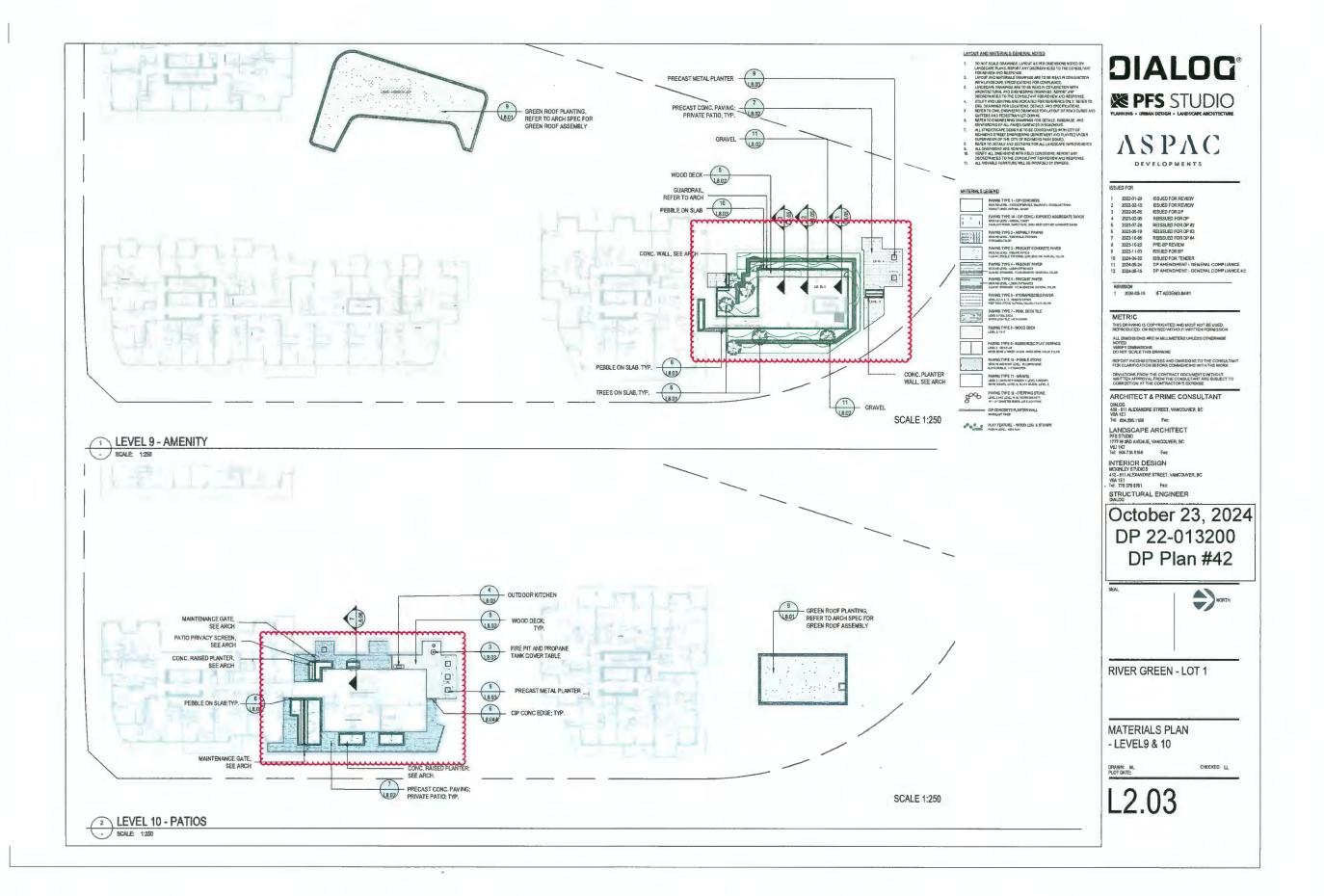
RIVER GREEN - LOT 1

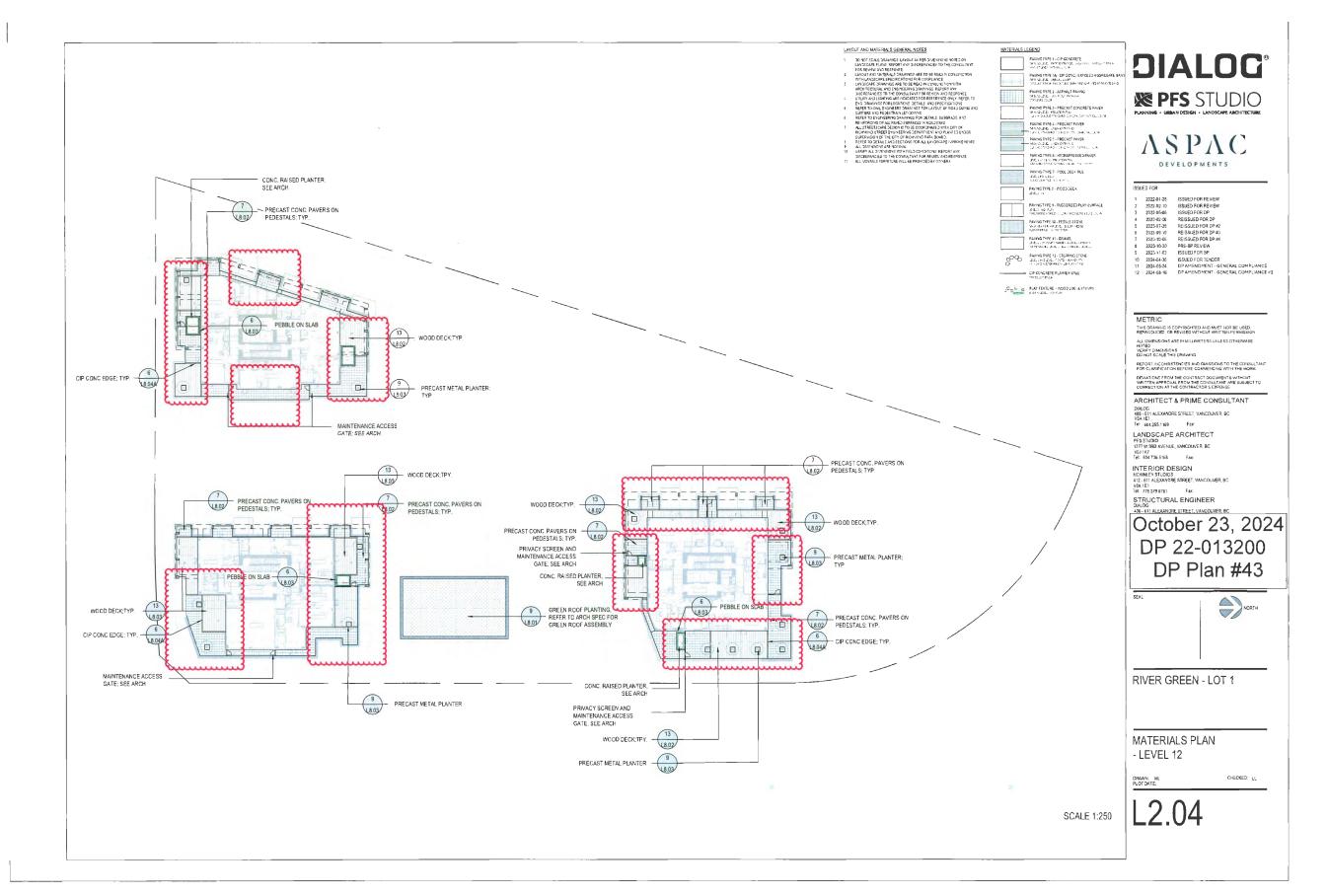
LANDSCAPE SECTIONS

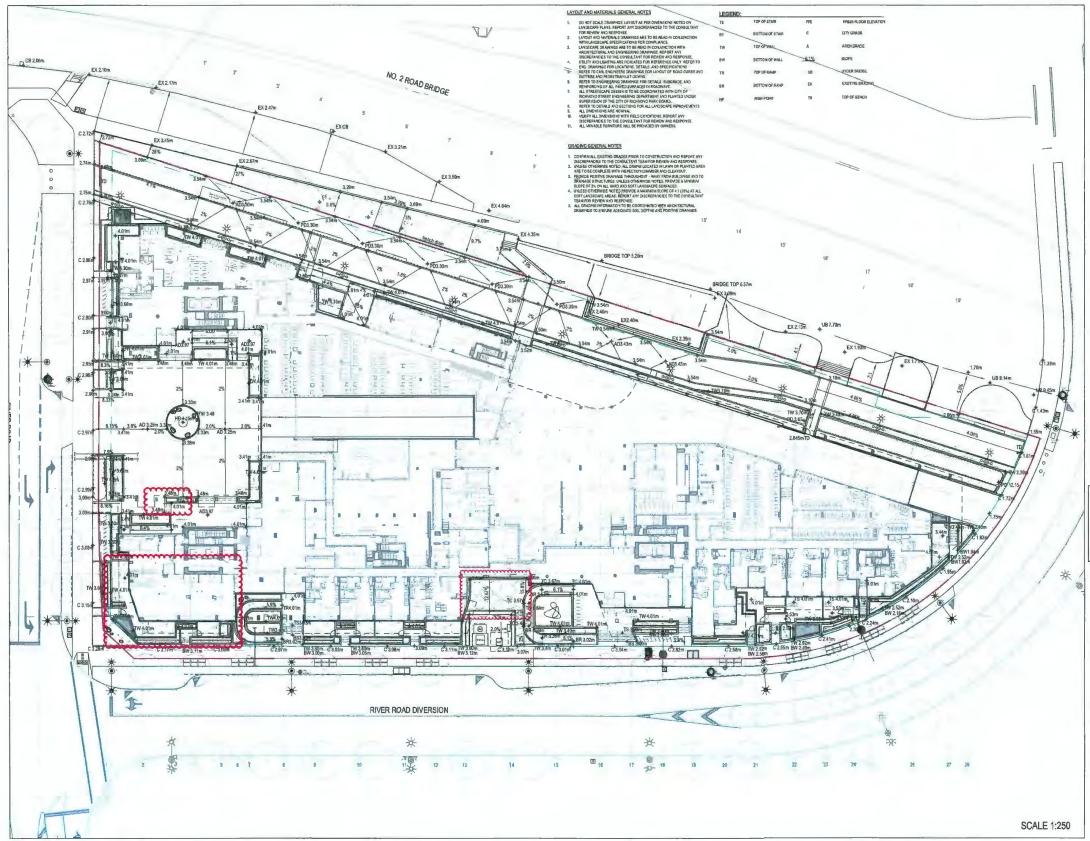
L7.02











DIALOG® PFS STUDIO



0000	LUIDIN		
1	2022-01-28	ISSUED FOR REVIEW	
2	2022-02-10	ISSUED FOR REVIEW	
3	2022-05-06	ISSUED FOR DP	
4	2023-02-06	REISSUED FOR DP	
5	2023-07-28	REISSUED FOR DP #2	
6	2023-09-19	REISSUED FOR DP #3	
7	2023-10-06	REISSUED FOR DP #4	
8	2023-10-20	PRE-BP REVIEW	
9	2023-11-03	ISSUED FOR BP	
10	2024-04-30	ISSUED FOR TENDER	

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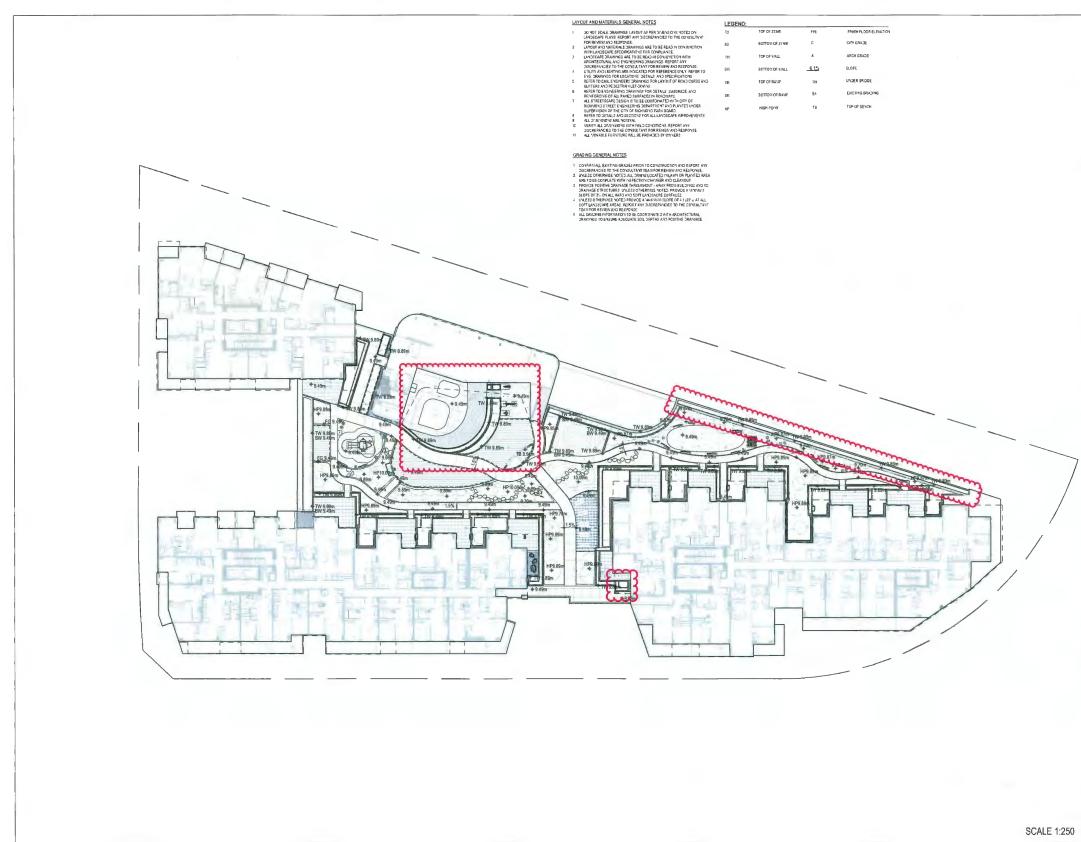
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VAN 181 Fac
Tex TRUSTRETO FAC
STRUCTURAL ENGINEER
ORLOO
486-611 ALEXANDRE STREET, VANCOUVER BC
OCTOBER 23, 2024 DP 22-013200 DP Plan #44



RIVER GREEN - LOT 1

GRADING PLAN - LEVEL1

L3.01



DIALOG®

PFS STUDIO



- | 2022-01-28 | SSUED FOR REVIEW | 2 2022-20 10 | SSUED FOR REVIEW | 3 2022-36-6 | SSUED FOR REVIEW | 5 2022-36-6 | SSUED FOR DP | 6 2022-36-9 | REISSUED FOR DP | 6 2022-36-9 | REISSUED FOR DP | 6 2022-36-9 | REISSUED FOR DP | 9 2022-11-10 | SSUED FOR DP | 1 2022-36-10-20 | PRE-SPECIEW | 9 2022-11-10 | SSUED FOR REISSUED FOR THE PRE-SPECIEW | 9 2022-11-10 | SSUED FOR REPORT | 1 2022-45-50 | SSUED FOR REPORT | 2 2024-46-50 | DP AMENDMENT | GENERAL COMPLIANCE | 1 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 1 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 1 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | GENERAL COMPLIANCE | 2 2024-96-50 | DP AMENDMENT | DP AM

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198-161
162-778-99451
FAC
STRUCTURAL ENGINEER
DALOG
68-611-81EXANDES STREET VANCOUVER, BC

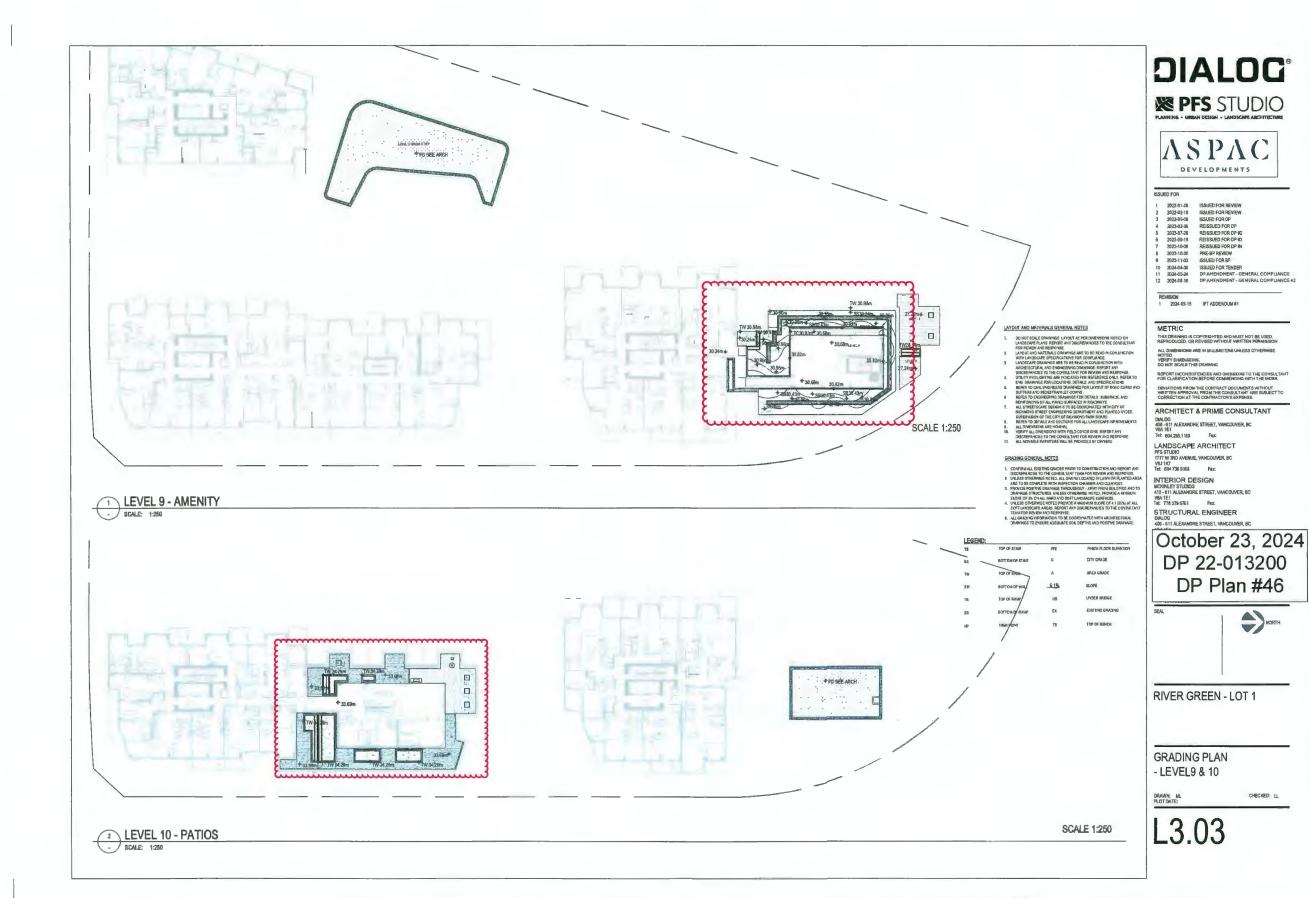
October 23, 2024 DP 22-013200 DP Plan #45



RIVER GREEN - LOT 1

GRADING PLAN - LEVEL2

L3.02



NORTH







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V6J 1K7
Tel: 604 736 5168 Fax

INTERIOR DESIGN
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V6A 161
Tel: 778 379 6761 Fax:

STRUCTURAL ENGINEER
DIALOG
406-611 ALEXANDRE STREET, VANCOUVER, BC

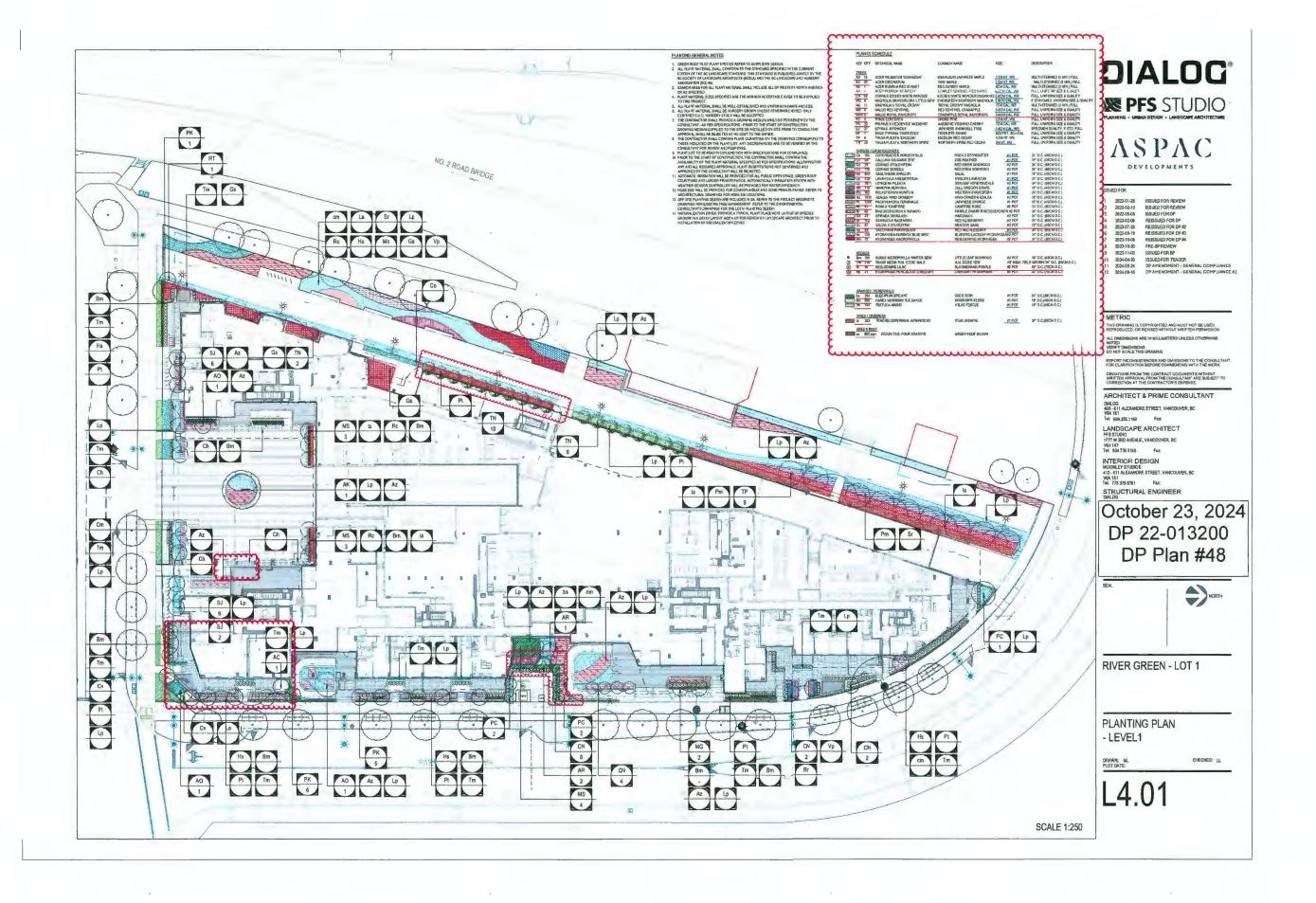
October 23, 2024 DP 22-013200 DP Plan #47

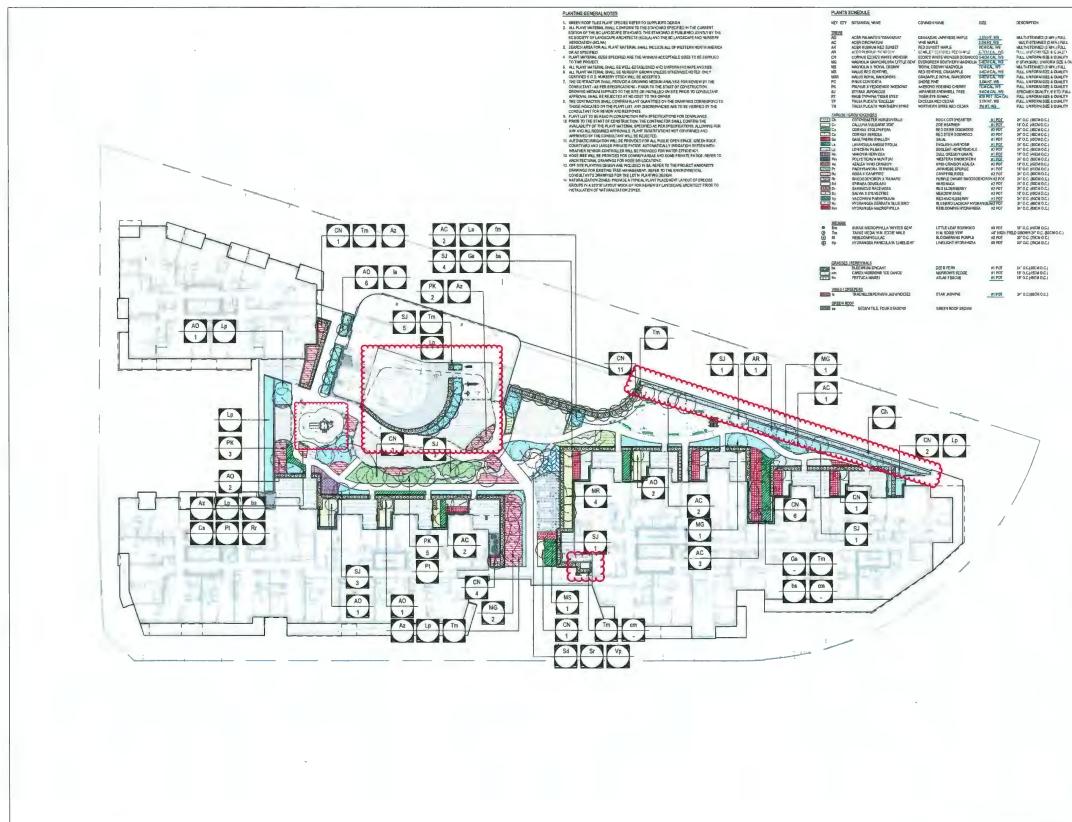


RIVER GREEN - LOT 1

GRADING PLAN - LEVEL 12

L3.04





DIALOG® **PFS** STUDIO

ASPAC DEVELOPMENTS

1	2024-05-15	IFT ADDENOUM #1
Ri	EVISION	
12	2024-08-16	DP AMENDMENT - GENERAL COMPLIANC
	2024-05-24	
10		
9	2023-11-03	
В	2023-10-20	
	2023-10-06	
6	2023-09-19	
5	2023-07-28	REISSUED FOR DP #2
4	2023-02-06	REISSUED FOR DP
3	2022-05-06	ISSUED FOR DP
2	2022-02-10	ISSUED FOR REVIEW
1	2022-01-25	ISSUED FOR REVIEW

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VSA 161
Tel: 778 579 6761 Fax:

STRUCTURAL ENGINEER October 23, 2024

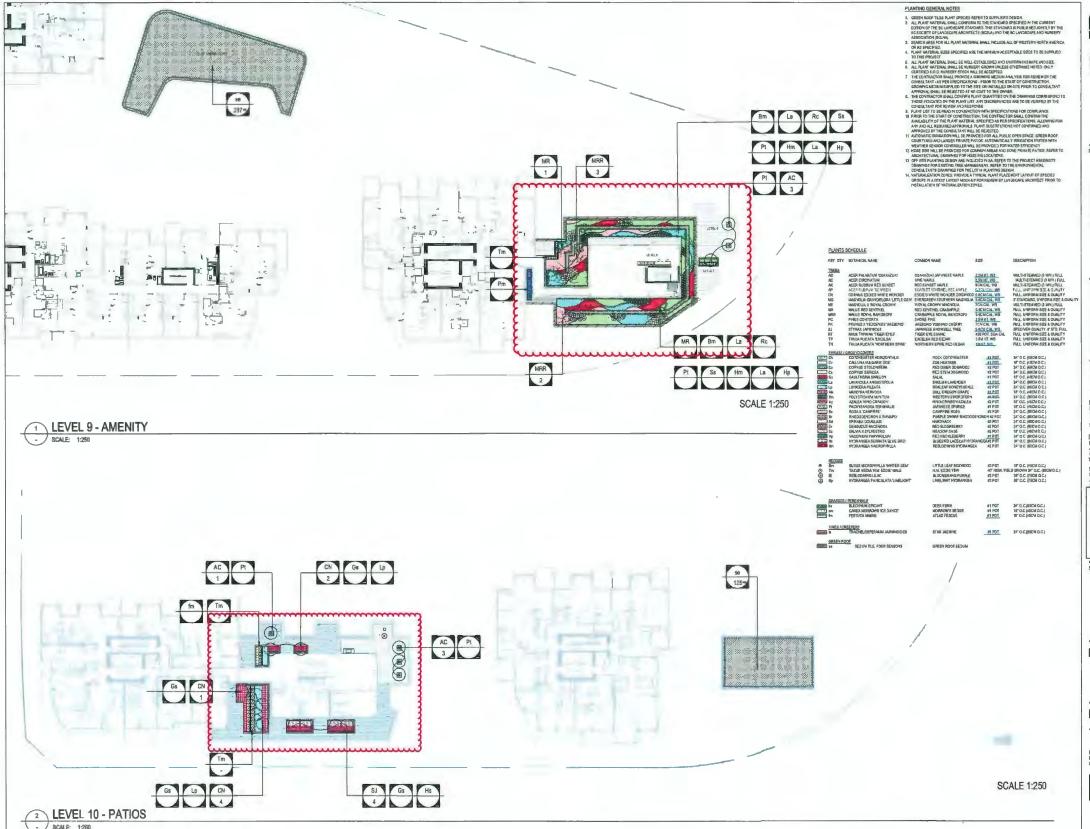
DP 22-013200 DP Plan #49

RIVER GREEN - LOT 1

PLANTING PLAN - LEVEL 2

NORTH

L4.02



DIALOG®

PFS STUDIO

ASPAC DEVELOPMENTS

SSUED FOR REVIEW
2 202424-10 SSUED FOR REVIEW
2 2022424-10 SSUED FOR REVIEW
3 2022424-10 SSUED FOR DP
4 202242-20 SSUED FOR DP
5 202242-20 RESSUED FOR DP
6 202242-20 RESSUED FOR DP
6 202242-20 RESSUED FOR DP
7 2022-10-20 RESSUED FOR DP
8 2022-10-20 PRESS REVIEW
9 2022-10-20 SSUED FOR DP
10 2022-40-30 SSUED FOR DP
10 2022-40-30 SSUED FOR TROOPE
1 20224-52-30 SSUED FOR TROOPE
1 20224-52-40 SSUED FOR TROOPE
1 20224-52-40 DPAMENDMENT - GENERAL COMPILANCE P2

REMISION 1 2024-05-15 IFT ADDENDUM #1

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WJ 1977
Tel: 604 736 5188 Fex:

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INTERIOR DESIGN
INCONEY STUDIOS
MANUAL EMPARISHE STREET, VANCOUVER, BC
TIAL TEST STREET | FAX
STRUCTURAL ENGINEER
DULOG
405-811 ALEXANDRE STREET, VANCOUVER, BC
168-8151.

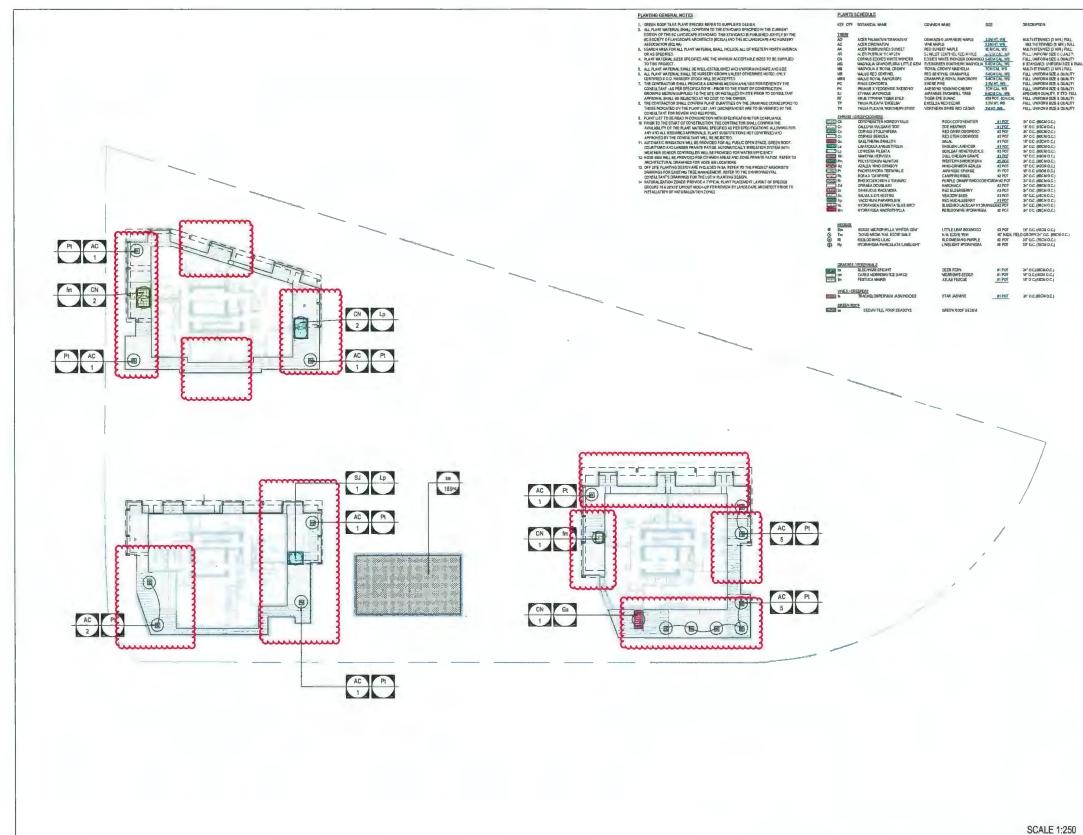
October 23, 2024 DP 22-013200 DP Plan #50



RIVER GREEN - LOT 1

PLANTING PLAN - LEVEL 9 & 10

L4.03





ASPAC DEVELOPMENTS

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VIJ 11/7
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INTERIOR DESIGN
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412-611 ALEXAMORS STREET, VANCOUVER, BC
VMA 181
478 379 6761 Fisc
STRUCTURAL ENGINEER
DIALOG
405-611 ALEXAMORS STREET, VANCOUVER, BC

October 23, 2024 DP 22-013200

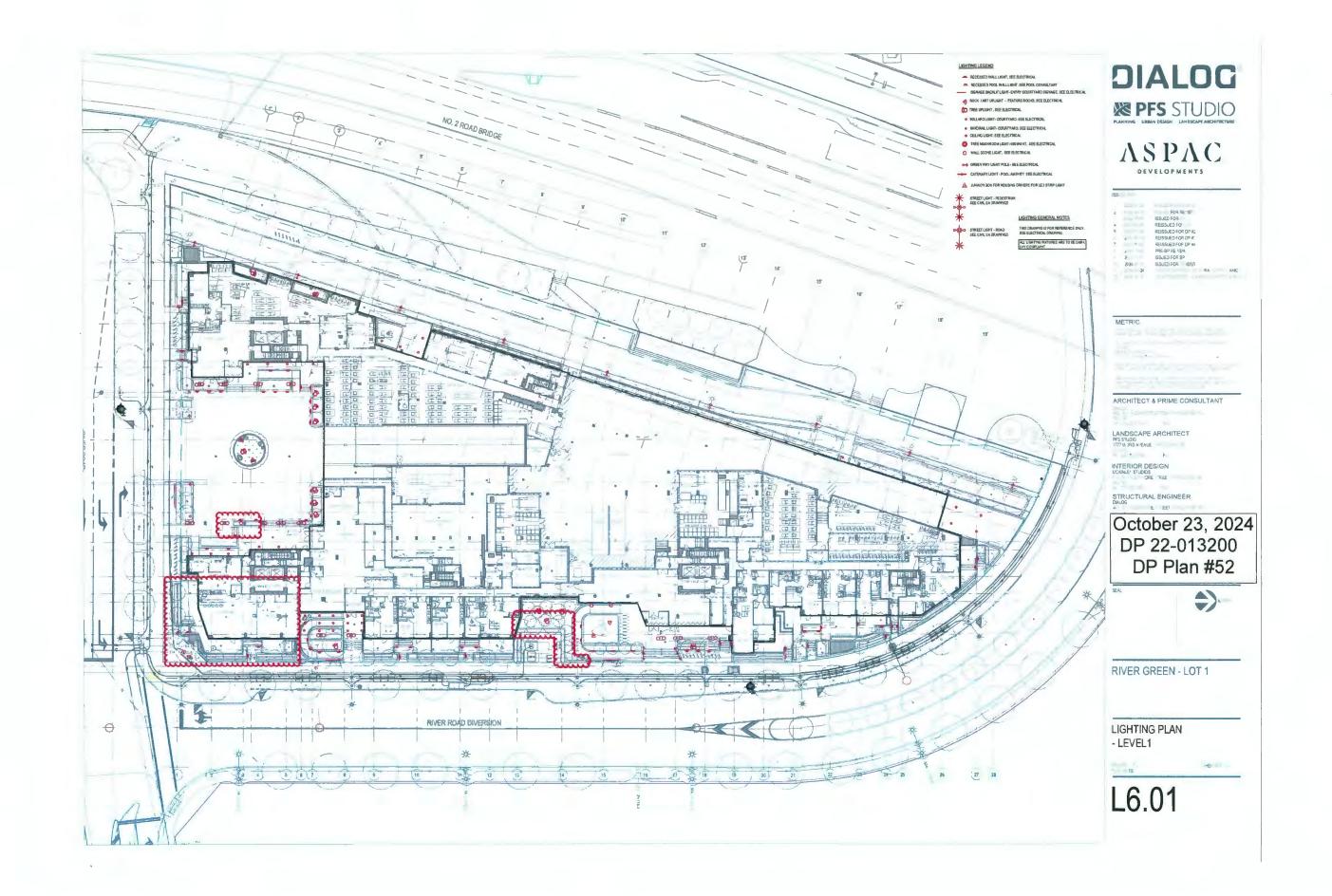
DP Plan #51

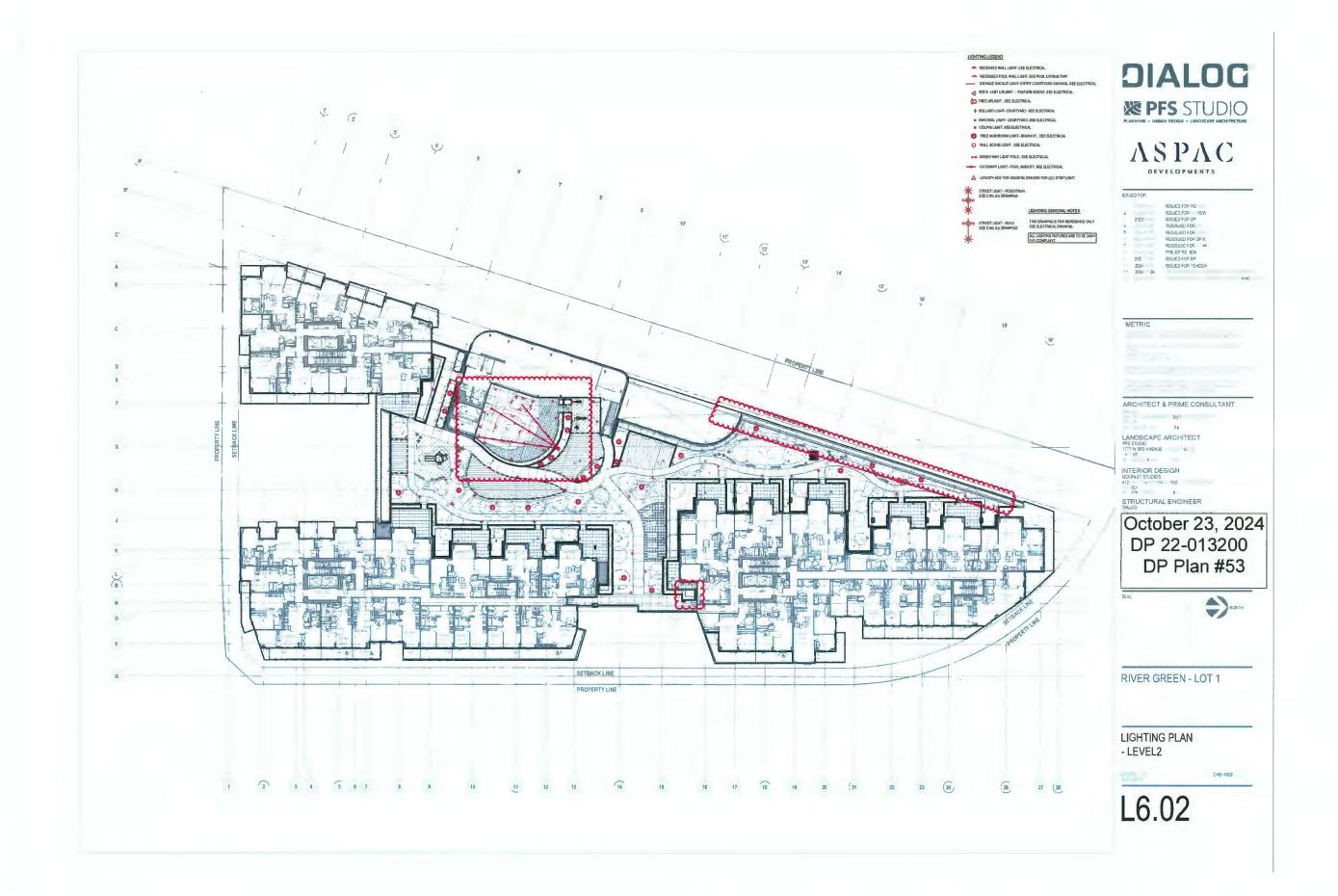


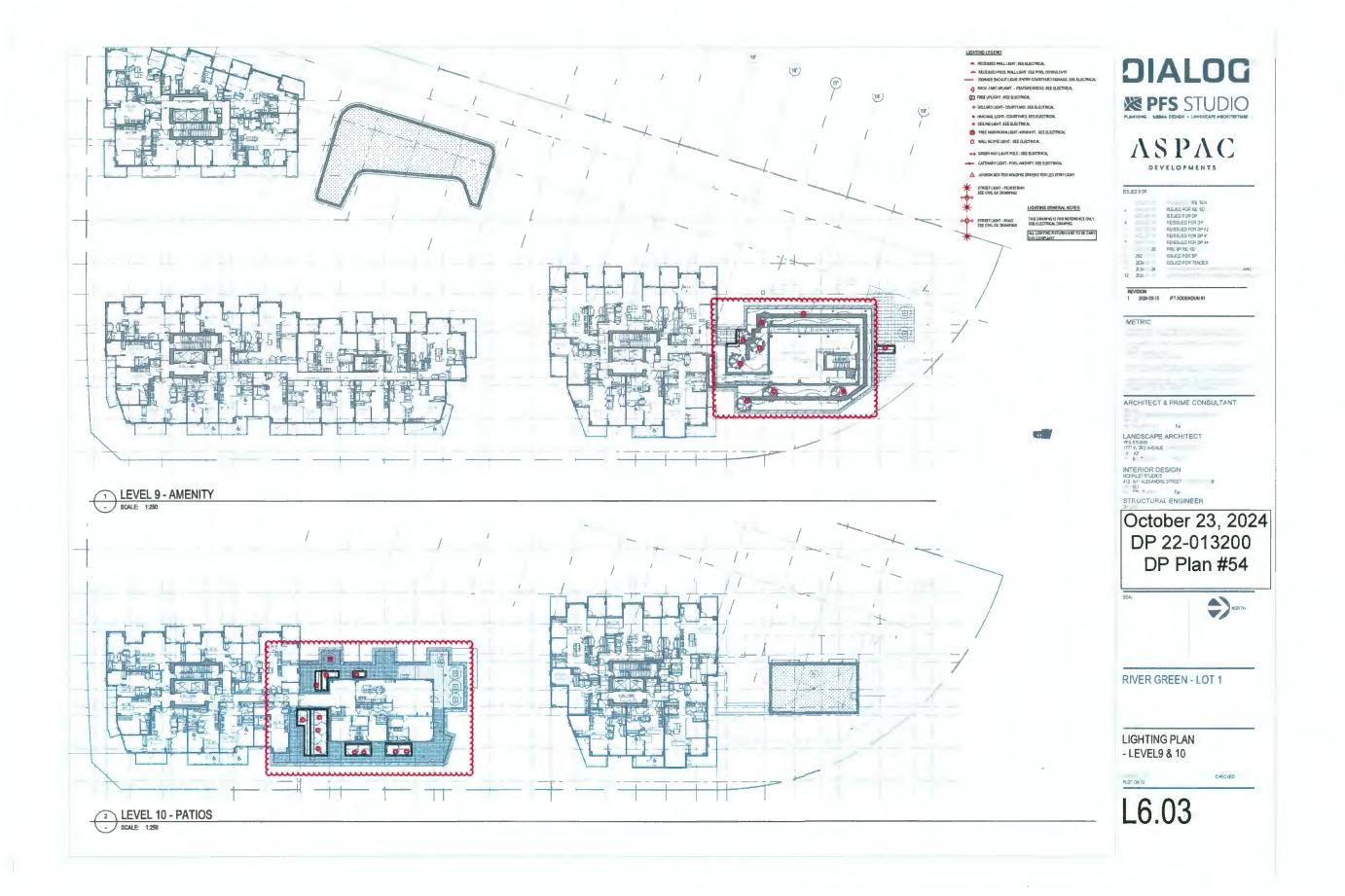
RIVER GREEN - LOT 1

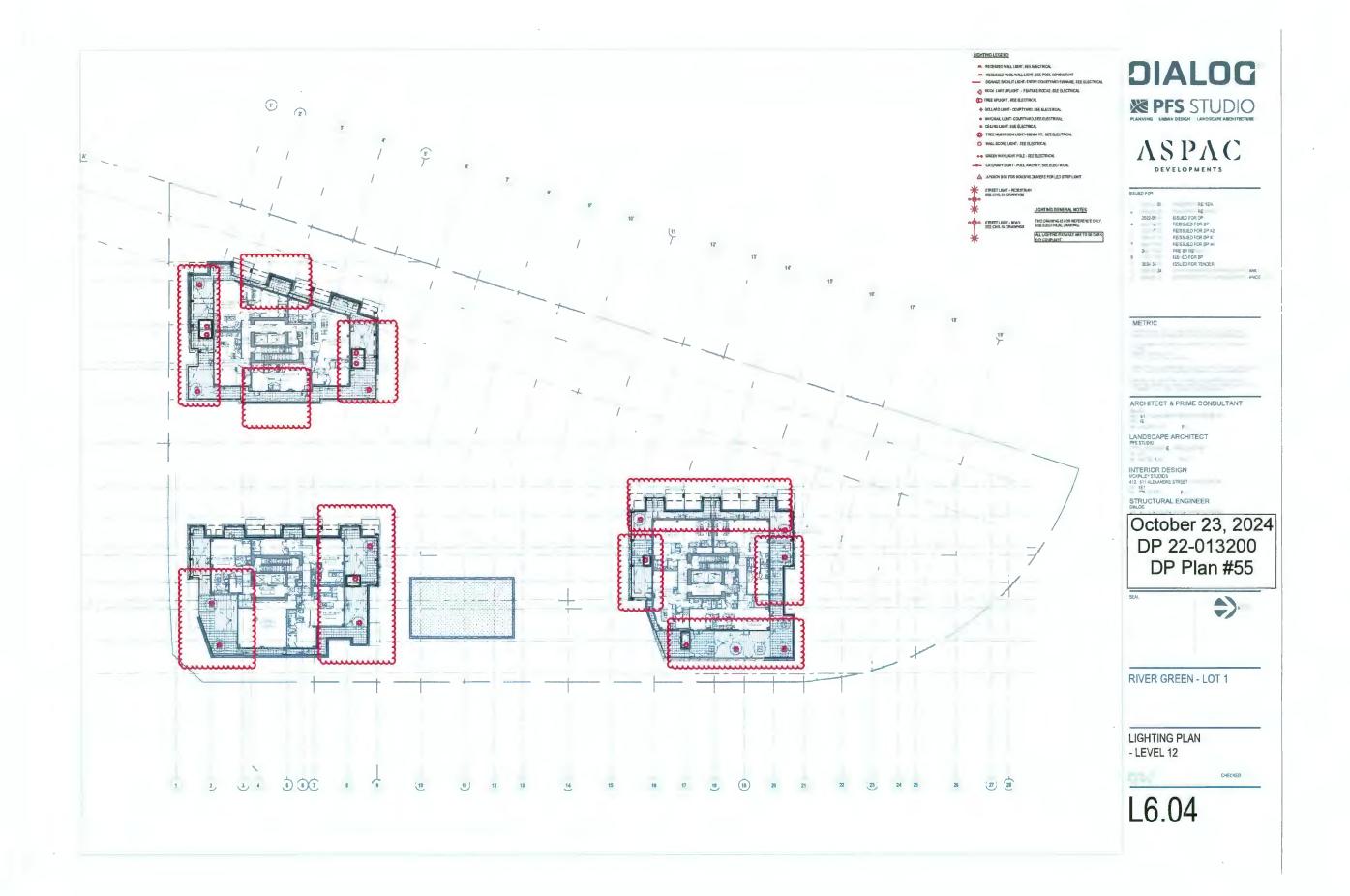
PLANTING PLAN - LEVEL 12

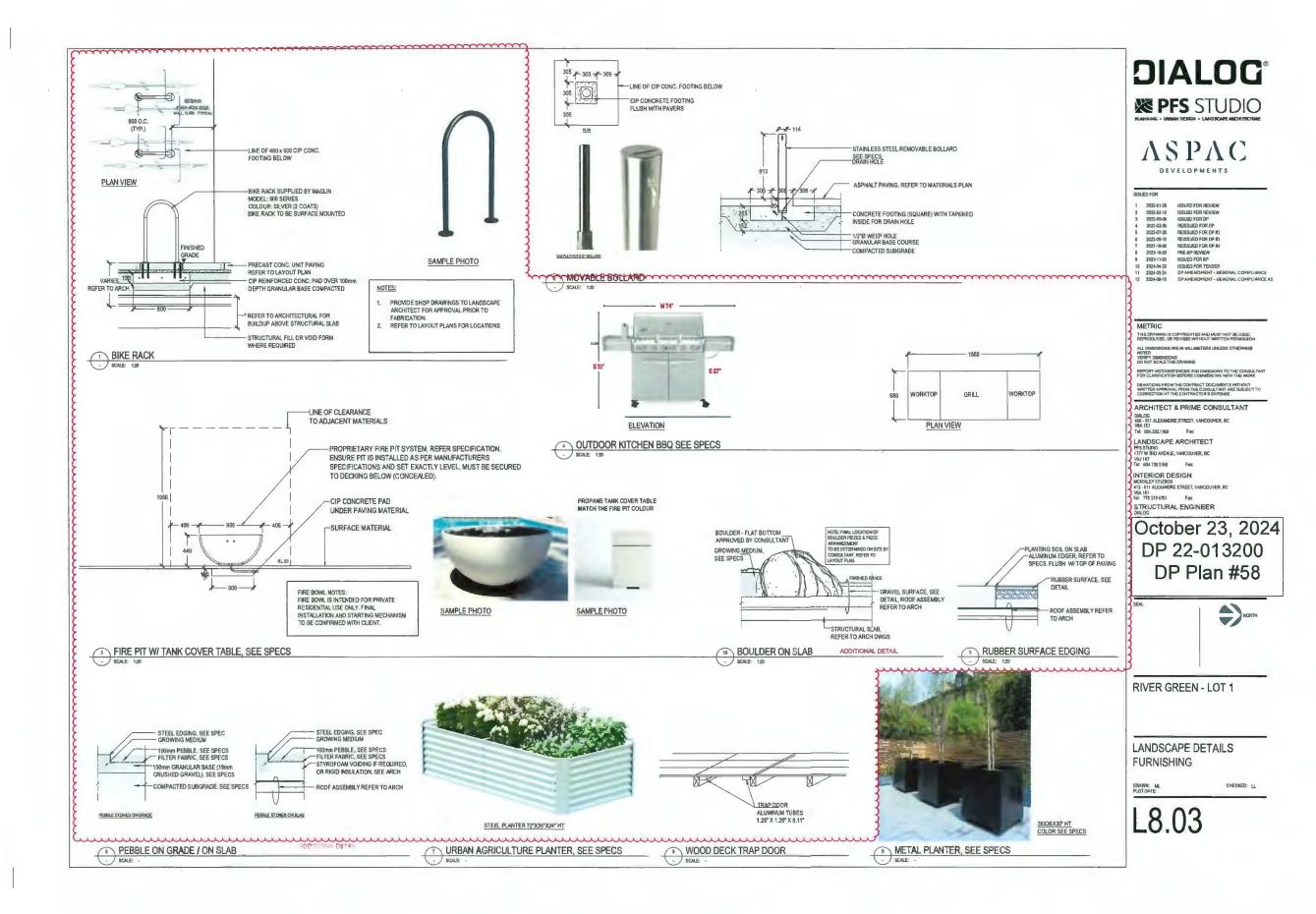
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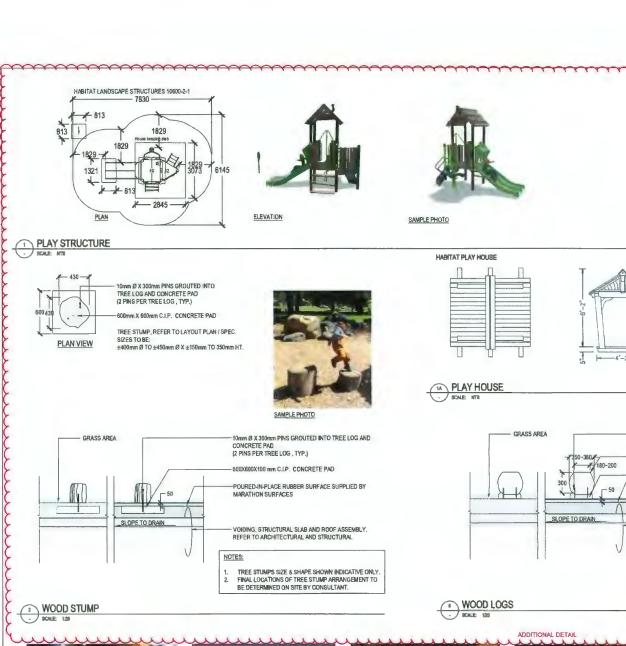












LIGHT BOLLARD

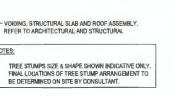
SAMPLE PHOTO

RECESSED WALL LIGHT

SAMPLE PHOTO

LIGHTIG FIXTURES, REFERENCE ONLY, SEE ELECTRICAL







SAMPLE PHOTO

HABITAT PLAY HOUSE

PLAY HOUSE

GRASS AREA

SLOPE TO DRAIN







-10mm Ø X 300mm PINS THROUGH 4X4" BASE BLOCK INTO TREE LOG (2 PINS PER BASE BLOCK , TYP.)

-89X89X350 mm BASE BLOCK 2 SUPPORTS PER LOG -POURED-IN-PLACE RUBBER SURFACE SUPPLIED BY MARATHON SURFACES

VOIDING, STRUCTURAL SLAB AND ROOF ASSEMBLY,

TREE LOGS SIZE & SHAPE SHOWN INDICATIVE ONLY.
FINAL LOCATIONS OF TREE LOGS ARRANGEMENT TO BE
DETERMINED ON SITE BY CONSULTANT.

REFER TO ARCHITECTURAL AND STRUCTURAL

350-380mm DIA. X 2100mm LENGTH LOG



PUBLIC EBIKE STATION BIKE RACK SAMPLE PHOTO

BIKE RACK @ PUBLIC BIKE SHARE

SCALE NTS

ADDITIONAL DETAIL





MAGLIN BENCH 70"X18.69"X17.31" HT, SECURED TO CIP CONCRETE BASE SLAB 100MM THK SAMPLE PHOTO

(minimum)

BENCH SCALE HTS

DIALOG® PFS STUDIO

ASPAC

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INTERIOR DESIGN MODRLEY STUDIOS 412 - 611 ALEXANDRE STREET, VANCOUVER, BC VBA 161 Tel: 778 379 8781 Fea:

STRUCTURAL ENGINEER

October 23, 2024

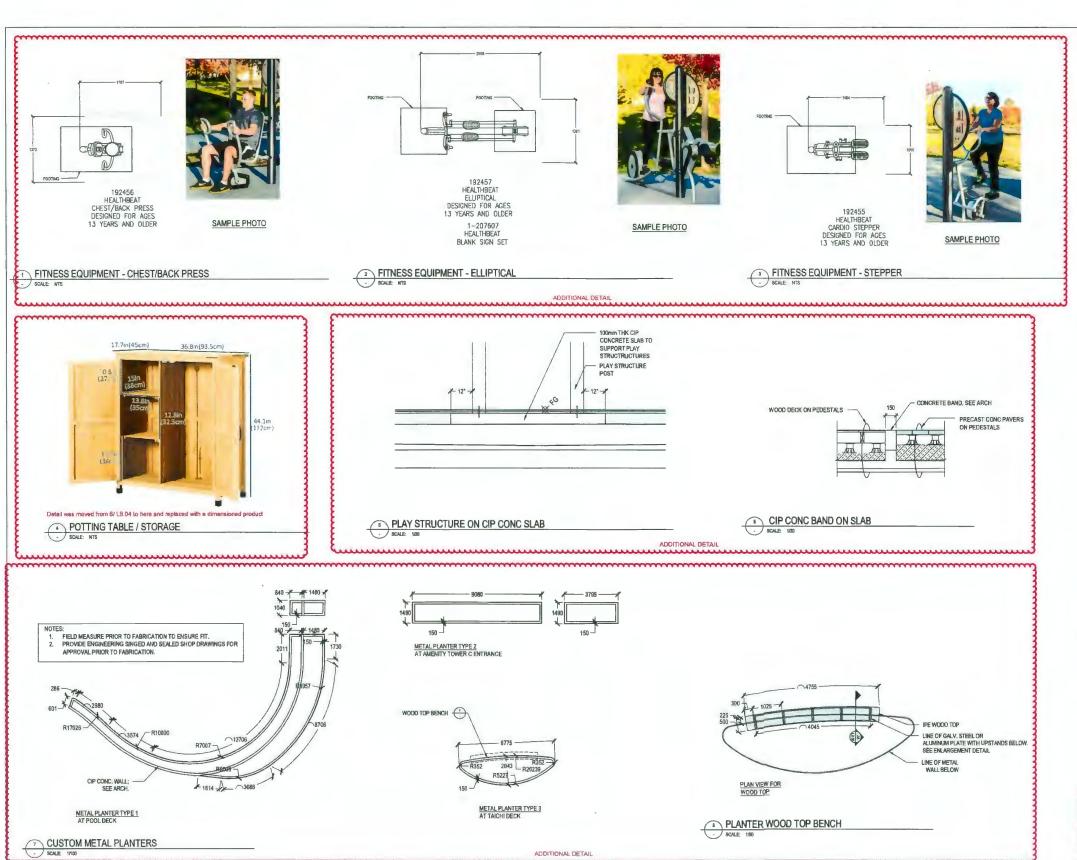
DP 22-013200 DP Plan #59



RIVER GREEN - LOT 1

LANDSCAPE DETAILS **FURNISHING**

L8.04



DIALOG® PFS STUDIO

ASPAC DEVELOPMENTS

ISSUED FOR

2	2022-02-10	ISSUED FOR REVIE
3	2022-05-06	ISSUED FOR DP
4	2023-02-06	REISSUED FOR DP
5	2023-07-28	REISSUED FOR DP
6	2023-09-19	REISSUED FOR DP
7	2023-10-06	REISSUED FOR DP
8	2023-10-20	PRE-BP REVIEW
9	2023-11-03	ISSUED FOR BP

2022-01-28 ISSUED FOR REVIEW

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412 - 511 ALEXANDRE STREET, WANCOUVER, BC
VPA 161
Tet: 776 379 6761 Fax;

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October 23, 2024 DP 22-013200 DP Plan #59a



RIVER GREEN - LOT 1

LANDSCAPE DETAILS **FURNISHING**

_8.04A ADDITIONALPAGE