Minutes



Development Permit Panel Wednesday, March 27, 2024

Time: 3:30 p.m.

Place: Council Chambers

Richmond City Hall

Present: Cecilia Achiam, General Manager, Community Safety and Development,

Chair

Elizabeth Ayers, General Manager, Community Services

Kirk Taylor, Director, Real Estate Services

The meeting was called to order at 3:30 p.m.

MINUTES

It was moved and seconded

That the minutes of the meeting of the Development Permit Panel held on March 13, 2024, be adopted.

CARRIED

1. DEVELOPMENT PERMIT 22-013081

(REDMS No. 7533249)

APPLICANT: Formwerks Architecture

PROPERTY LOCATION: 8740, 8760, 8780 and 8800 Spires Road

INTENT OF PERMIT:

Permit the construction of 36 townhouse units and three secondary suites at 8740, 8760, 8780 and 8800 Spires Road on a site zoned "Parking Structure Townhouses (RTP4)".

Applicant's Comments

Norman Huth, Formwerks Architecture, with the aid of a visual presentation (attached to and forming part of these minutes as <u>Schedule 1</u>), provided background information on the proposed development, including its site context, site layout, architectural design and accessibility features, highlighting the following:

- the 36 three-storey townhouses and three secondary suites are situated within five buildings, stacked above enclosed underground parking, with a four-storey massing maintained along Spires Road to conceal the parking structure and provide a more attractive streetscape;
- massing is recessed at the upper levels to allow for more natural light into the courtyard and buildings adjacent to the side yards have been reduced on the upper levels to provide a gentler transition into existing single-family developments;
- proposed are six garden level units at grade (primarily two bedroom units), along with 3-lock off units (ranging from 317 to 388 sq. ft.) and four accessible units (located in buildings two and three) as part of the 30 three-level townhouses (ranging from 1,200 to 1900 sq. ft.), each with individual unit access as well as access to the outdoor amenity space, on the courtyard level;
- building two will have pedestrian lobby entry and access to the elevator and stairs that lead to the courtyard and indoor amenity space that spills out to the outdoor space;
- each unit is provided with a minimum of one parking stall and have access to bicycle storage in the covered parkade;
- the architectural character of the development is very much in keeping with the neighbouring development to the west (referred to as Spires one) and initially seen as a continuation of Spires one as the next phase, but with a slightly more contemporary approach in terms of the materiality and colour choices, and much more monochromatic.
- the primary parking entry court is met with an inspirational bird house/play house structure that will be a dominant feature for the development;
- material pallets include fibreglass shingles, painted fibre cement siding in varying profiles and varying colours, as well as an accent of entry door colour, and brick elements around the base of the buildings;
- shadow analysis show very minimal impact on the neighbourhood; and
- the project has been designed to comply with the City's Basic Universal Housing (BUH) requirements.

Caelan Griffiths, PMG Landscape Architects, with the aid of the same visual presentation, briefed the Panel on the main landscape features of the project, noting that:

similar to the neighbouring site, a number trees have been retained, with the most important being two substantial evergreens at Cook Gate and Spires Road adjacent to the indoor amenity and form the gate part of the Cook Gate, a strong vertical element that helps incur that corner and works towards the main pedestrian entry to the west;

- modest deciduous trees are proposed to be interspersed to draw the eye towards the pedestrian entry, and many of the units will be marked with a tree to enrich the pedestrian experience;
- temporary bicycle parking in the shade of another retained tree (larger deciduous tree) will act as an anchor point, to be placed at the pedestrian entry, preserving some of the neighbourhood character from the landscape point of view, but also to mark a main entry,
- a little bit of screening function with the retained and bolstered landscape element between the pedestrian entry and the vehicle entry, to further develop the ecological function of the retained tree as well as placing bird houses on all four corners to embed more ecological function, but also a little whimsy to play into the play house/bird house feature, with actual birdhouses;
- the vehicle entry is marked with special paving with concrete unit pavers to soften the otherwise fairly broad expansive of paving and enhance the street presence of the project;
- the back of the site will have substantial low broad leaf evergreens to create a green boundary, outside of eyesight, allowing for clear sightlines across the back of the site, where a connectivity pathway is also provided across both Spires sites, creating a loop (and future laneway) and bolstering the usability for both projects from a pedestrian point of view;
- recognizing the close proximity of the school for older children to access more extravagant play equipment, the play area for the project is designed around preschool aged children, with climbing steps to an upper level that snakes around the staircase and bird house/play house structure, and an embedded slide and climbing feature for young children to climb their way up the slope, with robin egg blue hand holds that play with the children's imagination given the close proximity with the natural elements of the area;
- appealing to the older children and young adults, an outdoor foosball table and proposed lighting will broaden the scope of the outdoor amenity;
- a small outdoor bbq dining area, enclosed with green to present the notion of a ceiling for the possibility of string lighting across the top, is also proposed for the northeast corner; and
- bollard lighting and step lighting in key points will also be installed.

Staff Comments

Wayne Craig, Director, Development, noted (i) the project is intended to achieve Energy Level Step Code 3 with low carbon energy systems for heating and cooling, and (ii) a Servicing Agreement is required as part of this application for frontage works and site services.

In addition, Mr. Craig commended the applicant and design team for the retention of the trees along the frontage, the inclusion of the four single-storey accessible units as well as the three secondary suites involved in the overall project.

Panel Discussion

In reply to a queries from the Panel, Mr. Griffiths noted (i) there will be no lawns in direct association with the individual units and that the lawn at the corner under the retained trees will be maintained in avoid any undue disturbance to those trees, (ii) the materials for the exterior of the building are brick and cementitious siding and fibreglass shingles for the roof, (iii) there is no lighting in the soffits, but each entry door has a light fixture and an entry monument from a landscape perspective, with low level lighting, (iv) there is also at grade lighting along the south Statutory Right-of-Way (SRW) that runs east and west, as well as light fixtures along the building to illuminate the walkway all the way down the south perimeter to provide security at night.

Correspondence

None.

Gallery Comments

None.

Panel Discussion

In reply to a query from the Panel regarding protection of the offsite tree that is being retained and any provision to ensure the retention should that property owner redevelop in the future, Mr. Craig noted the tree is on the site to the south which is part of an existing application, and that the tree retention will be reviewed as part of that application. Mr. Craig further noted the long term intention is to put a lane along the south side of that site, which may make the retention of that tree very difficult.

The Panel expressed support for the proposal, noting (i) the project is well designed and considered and matches with the existing context, and (ii) appreciation for the tree retention, extra parking beyond the minimum requirement and having both the accessible suites and the lock-off suites.

Development Permit Panel

Wednesday, March 27, 2024

Panel Decision

It was moved and seconded

That a Development Permit be issued which would permit the construction of 36 townhouse units and three secondary suites at 8740, 8760, 8780 and 8800 Spires Road on a site zoned "Parking Structure Townhouses (RTP4)".

CARRIED

2. DEVELOPMENT PERMIT 22-021165

(REDMS No. 7571832)

APPLICANT: 0853803 BC Ltd. and 1121648 BC Ltd.

PROPERTY LOCATION: 6571 and 6591 No. 1 Road

INTENT OF PERMIT:

- 1. Permit the construction of eight townhouse units at 6571 and 6591 No. 1 Road on a site zoned "Low Density Townhouses (RTL4)"; and
- 2. Vary the provisions of Richmond Zoning Bylaw 8500 to reduce the minimum required lot width on major arterial roads from 50.0 m to 40.2 m.

Applicant's Comments

Eric Law, Eric Law Architect, with the aid of a visual presentation (attached to and forming part of these minutes as <u>Schedule 2</u>), provided background information and highlights of the proposed development, as previously noted at the January 17, 2024 meeting, and in addition to the comments provided at that meeting, responded to the subsequent referral, "to increase the site grade and introduce necessary changes to the project design in order to mitigate the risk of flooding in the proposed development", and noted the following:

- the proposed eight townhouses are positioned with two, 2.5-storey townhouses facing No. 1 Road, and the other four, 3-storey townhouses, directly behind, facing west;
- for the fronting level townhouses, residential units are not permitted on the ground level because of the flood plain level, therefore only parking is permitted on the ground level, with the living space and all the mechanical space on the second level living and dining area, and third level for bedrooms; and
- there is one convertible unit at the end which allows for a future shaft and elevator for the unit.

Denitsa Dimitrova, PMG Landscape Architects, with the aid of the same visual presentation, briefed the Panel on the main landscape features of the project, as noted at the January 17, 2024 meeting, including (i) a private yard and shade tree for each unit within the project, (ii) a low aluminum transfer fence and privacy from neighbouring created with 6 ft. wood along the south and west property line, and 4ft. wood on north property line, (iii) a small retaining wall, bench and play area with play equipment proposed at the south east side of the site, and (iv) a bike rack for two bicycles proposed between Buildings B and C.

Staff Comments

Mr. Craig noted that (i) the revised proposal for the Panel's consideration responds to the previous referral back to staff from the Panel, (ii) site grade has been increased to create positive drainage flow back to No. 1 Road, (iii) additionally, the variance is a technical variance based on the land assembly size, which was considered through the rezoning process, (iv) there is a Servicing Agreement for frontage works and site services, (v) the project will achieve Energy Step Code Level 3 with low carbon energy systems for heating and cooling within each unit, and (vi) there is also a one convertible unit included in the proposal.

Panel Discussion

In reply to a query from the Panel regarding the property at 6551 No. 1 Road, Mr. Craig noted (i) the property to the north is not part of the subject application and would be part of future rezoning application, and (ii) driveway access will be provided to the site and there will be an SRW secured over the driveway on the subject site in order to be used for access when the site to the north is developed.

In reply to a queries from the Panel, Ms. Dimitrova noted (i) the lawn areas are large enough to be viable and maintainable, (ii) the play area is fairly small with a wood chip fibre safety surface, typical for playgrounds on grade for surface use of play equipment, but replacing with rubber could be considered, (iii) the landscape design does not include lighting or gateway light for low walkways as there is lighting attached on the buildings and street lights along the street as well as at the back.

Correspondence

None.

Gallery Comments

None.

Panel Discussion

The Panel expressed support for the proposal, noting the fulfillment of the Panel's referral of January 17, 2024 meeting, to address and alleviate the potential for any flooding of the site in the future.

Panel Decision

It was moved and seconded

That a Development Permit be issued which would:

- 1. permit the construction of eight townhouse units at 6571 and 6591 No. 1 Road on a site zoned "Low Density Townhouses (RTL4)"; and
- 2. vary the provisions of Richmond Zoning Bylaw 8500 to reduce the minimum required lot width on major arterial roads from 50.0 m to 40.2 m.

CARRIED

3. New Business

It was moved and seconded

That the Development Permit Panel meeting tentatively scheduled for Wednesday, April 10, 2024 be cancelled.

CARRIED

4. Date of Next Meeting: April 24, 2024

ADJOURNMENT

It was moved and seconded *That the meeting adjourn (4:21 p.m.).*

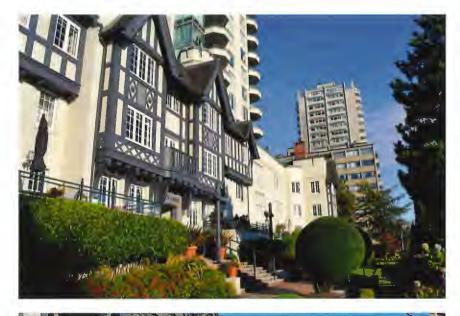
CARRIED

Certified a true and correct copy of the Minutes of the meeting of the Development Permit Panel of the Council of the City of Richmond held on Wednesday, March 27, 2024.

Cecilia Achiam Chair Lorraine Anderson Legislative Services Associate

Schedule 1 to the Minutes of the Development Permit Panel meeting held on Wednesday, March 27, 2024











Location, Transportation, and Community Context

The proposed development is on a 35,087 square-foot sile located on Spires Road. The sile is within the Cloy of Richmond's Cliy Centre Area Plan Sub-Area B.1, which envisions high-denally lownhomes in the area. Located just East of Cooney Road, the surrounding context is largely single-family dwellings with several multi-family lownhouse complexes along the arterial roads. The proposed development is within walking distance of Richmond-Righause Station, bike routes and major bus routes connecting to surrounding cilles. Within a 10-minute walking radius from the site are schools, parks, restourants and shopping centres. Its close proximity to amenifies, bike routes and bus routes allow for cor-free commuling.

Built Form

Courtyard townhomes and ground-oriented units are proposed with a raised courtyard. The development feolures secure parking, which is accessed off of Spires Road.

The proposal incudes three-storey lownhomes stacked above garden sulles and an enclosed parking structure. A four-storey massing is maintained along Spites Road to conceal the parking structure and provide a more attractive streetscape. Massing is recessed at the upper levels to allow for more natural tight into the courtyard and buildings adjacent to the side yards have been reduced on the upper levels to provide a gentler transition into existing single-family developments.

The buildings fronling on Spires Road & Cook Gale feature a roised yard in order to raise the habilable floor elevation of the garden units and give privacy while allowing for casual surveillance of the street. The garden flats have visitable access provided from the secured parking garage. The rear buildings are provided with contryard access with communal access to the secured parking garage via outdoor stairs or elevator.

Housing and Livability

The proposed development offers a variety of housing options for families. 6 ground-oriented units ore proposed along with 3-lock off units part of 30 unique-style townhouse units varying from two to three bedroom floats to three to flow bedroom honhouse units. The unit sizes range between 720 and 1,910 square feet. Front-back units are proposed with o depth of 35% to ensure adequate natural light is provided to the primary dwelling spaces. These units are provided with operable windows to provide ample natural ventilations.

Each unit is provided with a minimum of one parking stall and have access to bicycle storage in the covered parkade. Plug-ins for electric cars will also be ovailable in the enclosed parkade.

Outdoor space is provided through a variety of landscaped yards and roal decis for improved itvallity. Ample space for outdoor and indoor amenities are offered around a common countyard with plenty of programmed children's play areas to establish a sense of community and encourage socialization.

Architectural Style

The project features contemporary architecture sulted to aday's itestyle that considers local traditional building styles and the context of the area. The Tudor style is showcased with varying facade treatment at key points, steep roof pitches, proportionate windows set symmetrically into traditional massing forms, architectural details such as brackets, brick chimney, facslas and external gutters.

Materials include selective use of brick, horizontal siding, fibre cement boards, robust wood detailing, fibreglass shingles and divided windows.



A RICHMOND - BRIGHOUSE SKYTRAIN STATION



B RICHMOND SHOPPING CENTRE



© EXISTING THREE-STOREY TOWNHOUSES



D EXISTING FOUR-STOREY TOWNHOUSES (SPIRES I)





E EXISTING TWO-STOREY TOWNHOUSES



F THREE-STOREY TOWNHOUSES UNDER CONSTRUCTION



G WILLIAM COOK ELEMENTARY SCHOOL



SPIRES ROAD STREETS CAPE LOOKING SOUTH



SPIRES ROAD STREETSCAPE LOOKING WEST



SPIRES ROAD STREETSCAPE LOOKING NORTH



SPIRES ROAD STREETSCAPE LOOKING EAST

PROJECT DATA

I KOJECI DAIA				
DEVELOPMENT DATA	MIN. REQ'D / MAX. ALLOWED	PROPOSED		
CIVIC ADDRESS MMO SPAIS ROAD MSCHANONO, BC				
LEGAL DESCRIPTION LOTS 40-43, SECTION 9 & 10 BUCK 4 NOTH, RANGE 6 WEST NEW WESTIMMERSEE BUSINEST, IVAN 21-409				
LOT AREA LOT AREA (Ha.) LOT AREA (RF)	-	0.326 Ho (35,087 \$F)		
LOT COVERAGE MULDINGS & STRUCTURES COVERAGE AREA	17.543.5F	16,768 SF		
NULDENG & STRUCTURES COVERAGE RATIO (CERMINISM) NON-POROUS COVERAGE AREA	30 % MAX.	48.4 % 25.480 SF		
NON-POROUS COVERAGE BATIO COMMERCE,	75 % MAX.	72.6%		
LIVE PLANTING COVERAGE AREA LIVE PLANTING COVERAGE RATIO ION MED BY LIE	7,017 SF 20 % AMN.	7,041 SF 20.1 %		
SETBACKS FRONT (SPRES RD)	2.00 M	3.00 M		
BEAR (LANE/SOUTH PROPERTY LIKE) LEYEL 1 AT PARKADE LEYEL 1 AT BUILDING 3	1.50 M	3.15 M 3.05 M		
AROYELEYE. I SIDE #1 (COOK GATE)	3.00 M	3.05 M		
SIDE #2 (WEST PROPERTY LINE)	1.50 M	1.50 M		
BUILDING HEIGHT BUILDING HEIGHT	15,00 M	<15.00 M* *REFER TO ELEVATIONS		
NUMBER OF RESIDENTIAL UNITS				
THRES-BEDROOM UNITS THRES-BEDROOM UNITS		6 23		
THREE-BEDROOM UNITS W/ LOCK OFF FOUR-BEDROOM UNITS	:	1		
FOUR-REDROOM UNITS W/ LOCK OFF TOTAL NUMBER OF UNITS	:	2 34		
TOTAL BUILDING FLOOR AREA				
TOTAL GROUS FLOOR AREA WALL EXCLUSIONS	•	44,775.0 SF 1,370.1 SF		
STARS EXCLUSIONS HC UNITS EXCLUSIONS		3,460.3 SF 80.0 SF		
TOTAL EXCUSIONS TOTAL HET FLOOR AREA		5.110.4 SF 41,444,6 SF		
DENSITY				
NO, OF UNITS PER HECTARE FLOOR SPACE RATIO (PAR)	1.2	1.2		
VEHICULAR PARKING				
TOTAL SPACES (EXCL. LOADING) STANDARD SIZE (50% MIN., OF PROVIDED = 42 @ 50% = 31) GOLERO (A13 21)	52 MM. 31 MM.	42 44		
SMALL CAR (62 - 31 MIN. STANDARD - 2 MIN. ACCESSIBLE = 29) ACCESSIBLE (25 MIN. OF REQUIRED = 52 @ 2% = 1.02 @OUNDED UP) BOOKERS (4 H) 2 J. III.	29 MAX. 2 MIN.	13		
PENDENT SPACES (1.2 STALLS / UNIT MIN. © 34 UNITS = 43.2 IPOUNDED UP)	44 MN.			
[CON MED 9 5.4] [ANDIGN (5.4 PROVIDED - 36 UNITS = 18 AVAIL AS 2ND STALLS)	18 MAX.	18		
EXPLICATION AND THE PROPERTY OF THE PROPERTY O	S4 MIN.	54		
STANDARO SUE SAVAL CAR		41		
ACCESSIBLE VISITOR SPACES (0.2 STALLS / UNIT MINL @ 34 UNITS = 7.2 ROUNDED UP) 600 M0773-31	8 MM.	4 8		
STANDARD SIZE		3		
SMALL CAR ACCESSIBLE		4		
LOADING SPACES {11-80 UNITS = 1 MED, @36 UNITS = 1 MED.] ICOS 8809 FULC.)	1 (AMEDIUM)	1 (MEDIUM)		
BICYCLE STORAGE				
CLASS 1 [1.25/UNIT MIN. & 36 UNITS = 45] [COR 800 (M.P.I)	45 MRY.	45		
HORZONTAL VERROLL (33% MAX. OF PROVIDED = 45 @ 33% = 14.65 ROUNDED UI ROUMED 1 LE	30 AMN.	30		
CLASS 2 (22/UNIT MIN. @ 34 UNITS = 7.2 ROUNDED UP)	SAIN.	8		
Reference to result				

CONTEXT PLAN



BUILDING FLOOR AREA CALCULATIONS

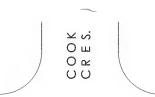
LP	TI OIL I SY	LEVEL 2 SQ FT	HEVEL 3 SQ FT	LEVEL 43Q FT	IOTAL	LEV	ST I YOU	LEVEL 2 SQ FT	LEVEL 3 SQFT	LEVIL 4 JOJ FT	101
BUILDING 1						BUILDING 4					
GROSS	2.163.3 N	2008.2 F	127779	1.816 # SF	10.208.0 57	GROSS	0.0 MF	3.497.9 SF	3,735,459	2.121.25/	1,3745
EXCUSIONS WALL	45.1 5F	84.1 52	90.5 M	70.4 15	2750.0 EF	DICTIDIONE MATE	0.014	942.95	100.35	86.0 SF	202.5
EXCLUSIONS STANS	0.0 SF	321,4.85	241.05	224.6.15	790.255	DICHUSIONS STARS	0.016	241.5 JF	233.8 M	214.25	717.5
EXCLUSIONS BUT UNIT	0.0 M	0.0 14	0.DW	0.034	0.0 92	EXCELLEDING RUM UNIT	0.036	0.05	0.0 14	0.035	0.0
NET	2,110.235	2.002.5 UF	2.667.4 55	1.519.6 SF	7,127.7 SF	MET	0.0 M	3,134.2 SF	3,421.35	1,017/03F	8.374.5
BUILDING 2						BUILDING 5					
GROSI	1,480 8 87	2.172.1 17	2.291.116	1.317.4 9*	7.532.1 57	GROSS	0.01	3,497.9 \$7	3.738.3 M	2.121.4 55	9,357.4
EXCLUSIONS WALL	28.4 9	43.1 97	71.7 W	57.4 SF	220.0 14	EXCLUSIONS WALL	0.014	94.3 W	77-3 SF	88-0 57	201.5
DICLUSIONS STARS	40.00	364.1 MF	142.2 5	134.4 M	442.7 EF	EXCLUSIONS STARS	0.035	247.5 IF	233.0 55	214257	717.0
EXCLUSIONS BUH LINET	30.0 M	0.014	42 0.0	42 0.0	20.05	EXCLUSIONS BUT UNIT	0.01	0.0 M	0.05	0.03F	0.0
HET	1,402.2 5F	1,846.6 5#	1.07.15	1,123 4 55	4.647.4 1/	NET	0.0 M	A13439	240125	1.019,035	8.358.4
BUILDING 3						TOTAL:					
GROST	2,238,737	2,988.8 SP	3.198.4 SP	1.880.1 SP	(0.303.1 5/	TOTAL GROM					44,775.1
DICUSIONI WALL	4.19	14.7 FF	72.4 W	72.6 FF	77401	TOTAL EXCLUSIONS					4.110.4
EXCURSIONS STARS	0.0 M	323.8 SP	241.835	214.II SF	772.415	TOTAL HET					41,444.7
EXCUSIONS BUH UNT	60.0 SF	0.0 14	0.01	40.0	60.0 SF						
NET	2.132.6 M	15739	286405	1,580.757	1,154,7 47						

UNIT AREA CALCULATIONS

UNIT TYPE	# OF UNITS	GROSS AREA
B1 (3 BED+DEN/2 BATH)	10	1329 SQ.FT,
B1E (3 BED+DEN/2 BATH)	3	1345 SQ.FT.
B2 (4 BED/3 BATH)	1	1379 SQ.FT,
B3 (4 BED/3 BATH/LO)	1	1935 SQ.FT.
B4 (3 BED+DEN/2 BATH)	6	1327 SQ.FT.
B4E (3 BED+DEN/3 BATH/LO)	2	1738 SQ.FT.
85 (4 BED/3 BATH)	1	1535 SQ.FT.
B&A (4 BED/2 BATH)	1	1459 SQ.FT.
86 (4 BED/2 BATH)	1	1476 SQ.FT.
87 (3 8ED+DEN/2 BATH)	4	1282 SQ.FT.
AT (2 BED/2 BATH/BUH)	1	764 SQ.FT.
ATE (2 BED/2 BATH/BUH)	1	757 SQ.FT.
A2 (2 BED/2 BATH)	2	718 SQ.FT.
A2C (2 BED/2 BATH/BUH)	2	718 SQ.FT.

OUTDOOR AREA CALCULATIONS

OUTDOOR AREA CALCULATION SUMMARY										
NUMBER OF UNITS PROPOSED	ED 36 REQUIRED		ED CB	PROPOSED						
SITE AREA	3260 m²			LEVEL 1	LEVEL 2	LEVEL 4	TOTAL			
REQUIRED OUTDOOR AMENITY (6 m²/UNIT)		2,325 SF	(216 m²)	586,1 SF	435,6 SF		2,440.9 SF	(226.8 m²)		
[COR OCP 14.4.5.D]					1,419.2 SF					
CHILD'S PLAY AREA (3 m²/UNIT)		1,163 SF	(108 m²)		1,013.1 SF		1,419.2 SF	(131.8 m²)		
(COR OC# 14.4.5.D)					406.1 SF					
ADDITIONAL OUTDOOR AMENITY (10% SITE AREA)		3,509 SF	(326 m²)	834.5 SF	1,597.6 SF			(341.3 m²)		
(COR City Centre Area Plan 3.1.8 %)				1,081.7 SF	160.4 SF		3,674.2 SF (341,3			
PRIVATE OPEN SPACE (37 m²/UNIT)		14,338 SF	(1,332 m²)	2,385.0 SF	6,415.8 SF	6,466.4 SF	15,267.2 SF	(1,418,3m²)		
(COR City Centre Area Plon 3.1.8 8)										
TOTAL OUTDOOR AREA		20,172 SF	(1,874 m²)	4,887,3 SF	10,028,6 SF	6,466,4 SF	21,382.3 SF	(1,986.4 m²)		



SPIRES ROAD





LEGEND

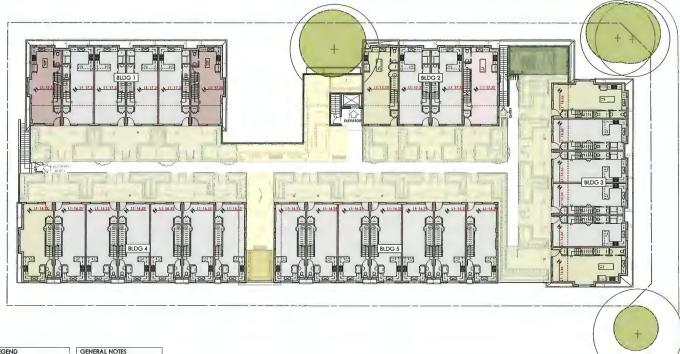
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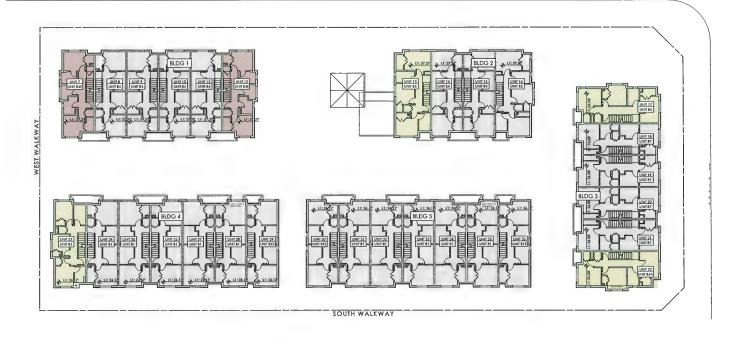


LEGEND

CONVERTIBLE/ANY/SEAL
UNIT LEGEND

2 MERCOOM GARDON UNIT
2 MERCOOM GARDON UNIT
3 MERCOOM TOWNHOUSE
AND TOWNHOUSE AREA
AMAINST COLDODOR AREA
CIRLOT RAY AREA
CIRLOT RAY





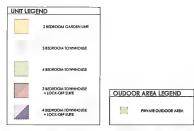




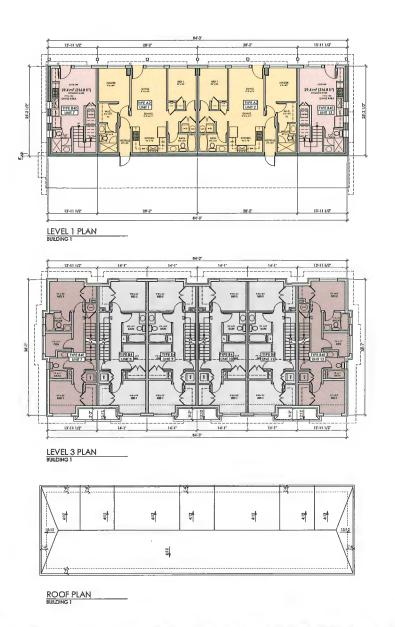
SPIRES ROAD

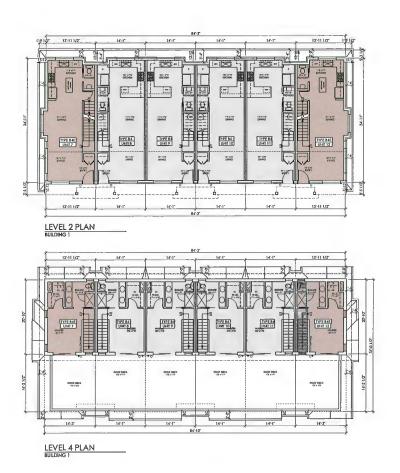


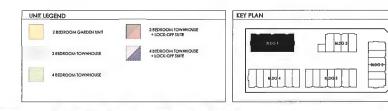
COOK GATE

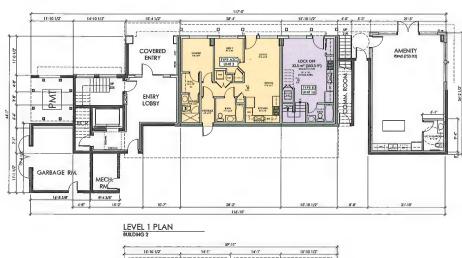


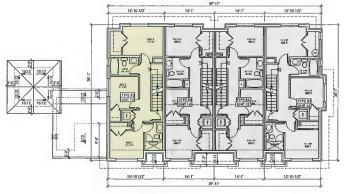




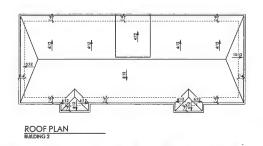


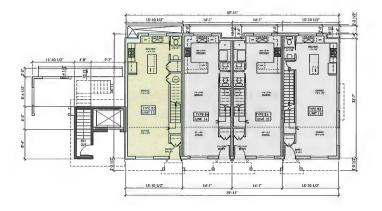


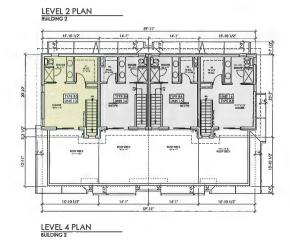




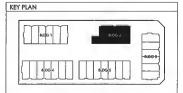
LEVEL 3 PLAN

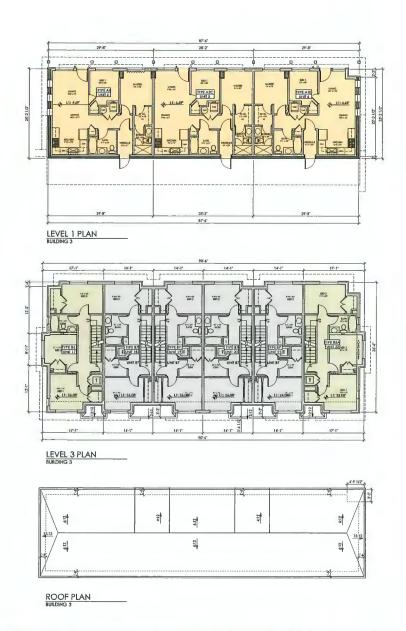


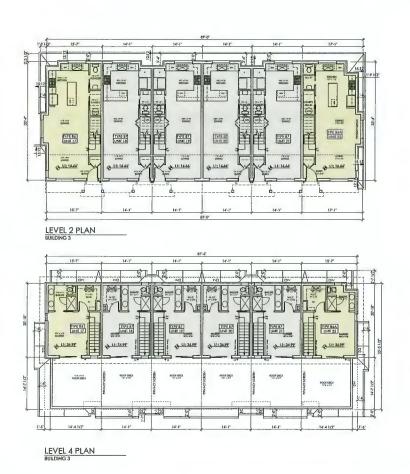




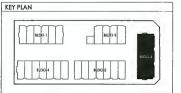


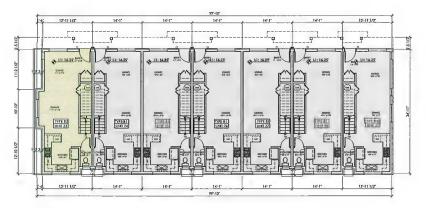




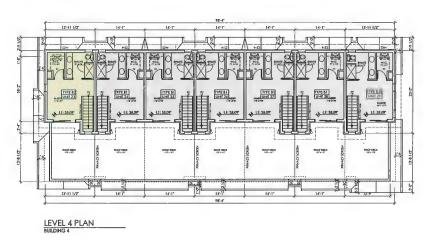


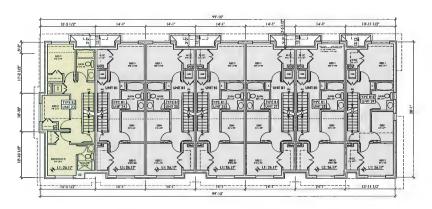




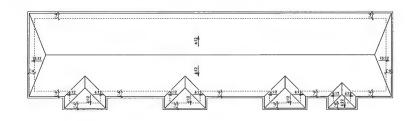


LEVEL 2 PLAN

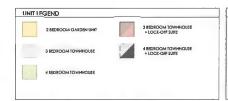


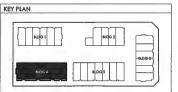


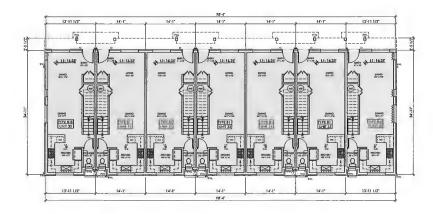
LEVEL 3 PLAN BUILDING 4

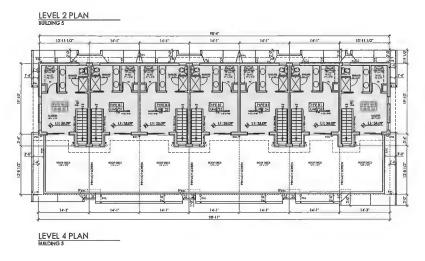


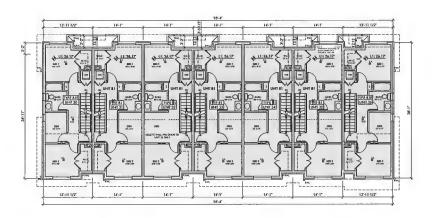
ROOF PLAN



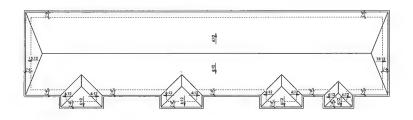




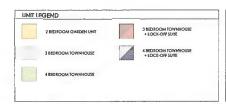


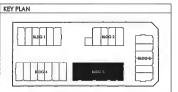


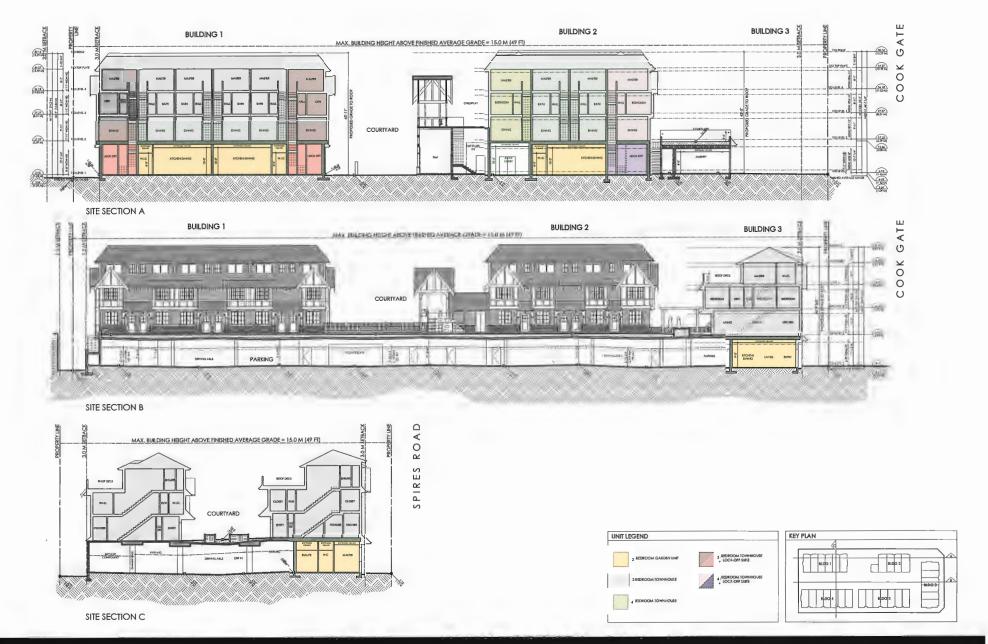
LEVEL 3 PLAN
BUILDING 5

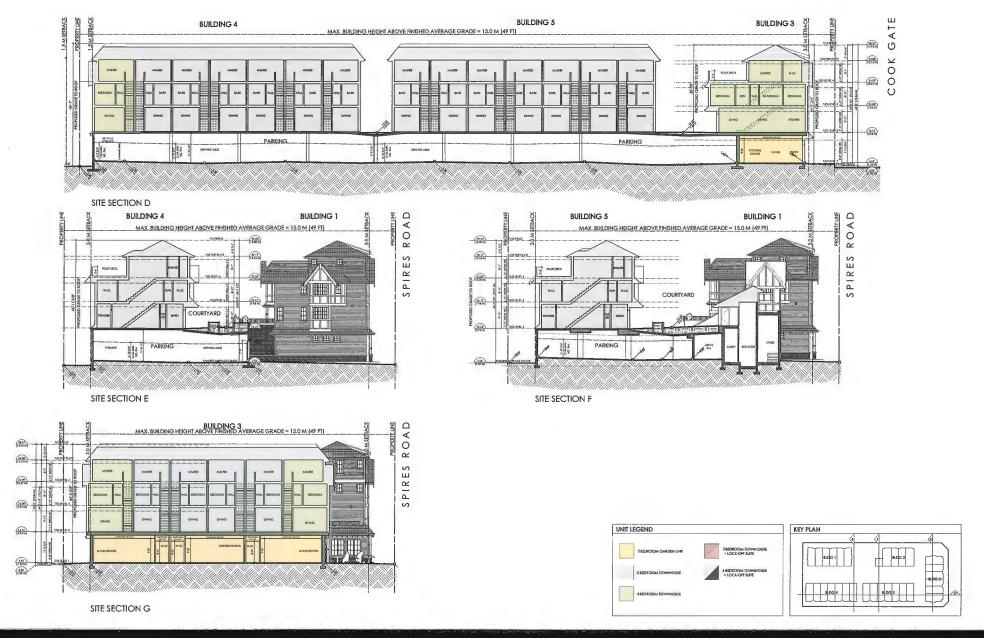


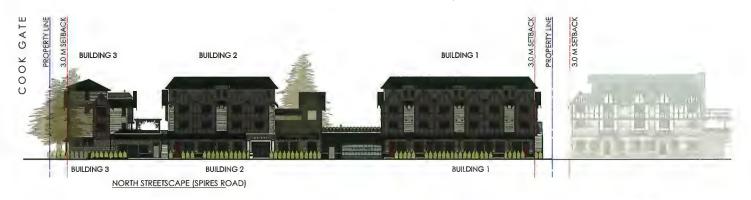
ROOF PLAN







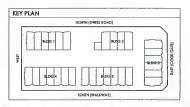






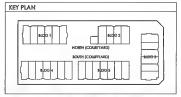
SOUTH STREETSCAPE (WALKWAY)











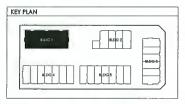












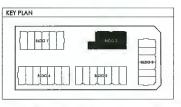












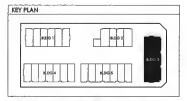






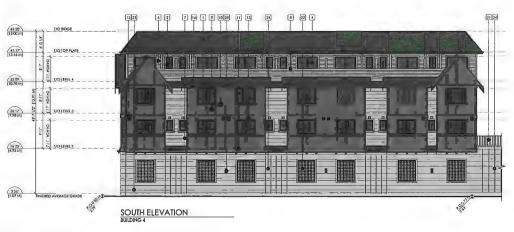
































BUILDING 3 LOOKING NORTH

AVIARY | 8800 SPIRES ROAD

ENTRY COURT



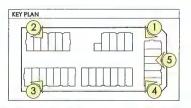














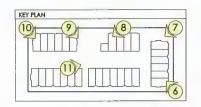


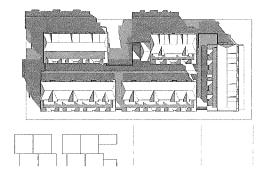


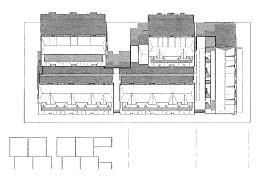


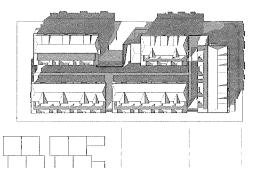








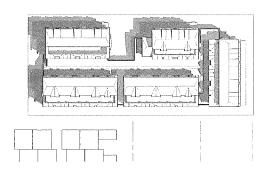


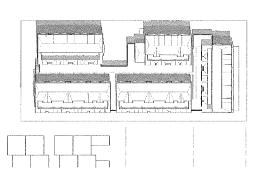


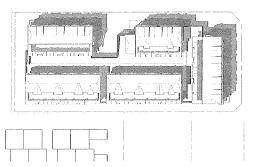
MARCH / SEPTEMBER - 10:00 AM

MARCH/SEPTEMBER - 12:00 PM

MARCH/SEPTEMBER - 2:00 PM





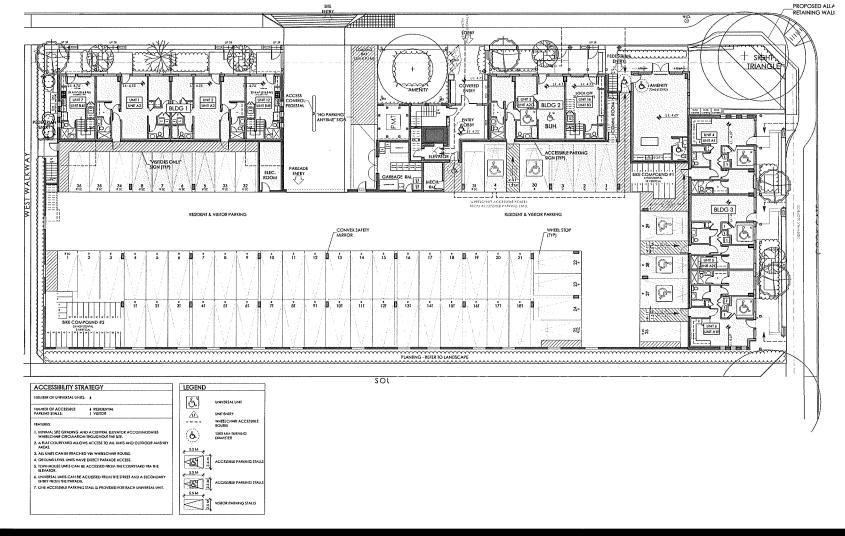


JUNE ~ 10:00 AM

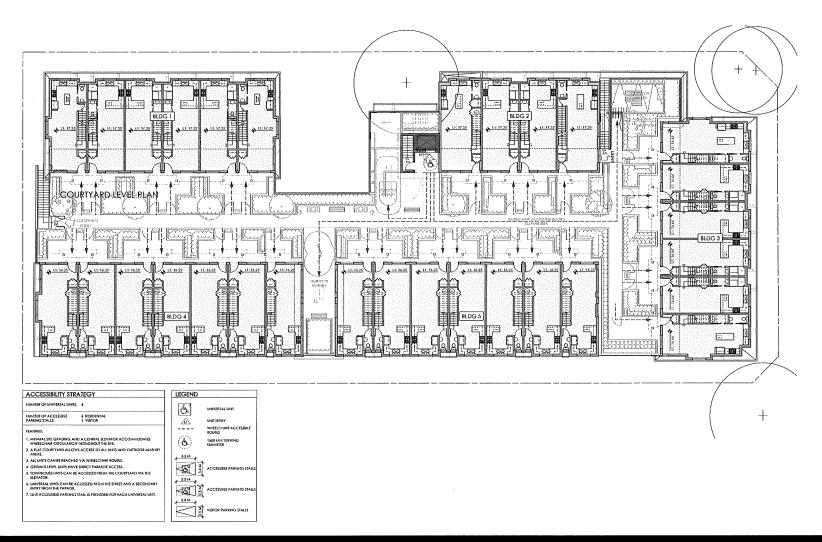
JUNE - 12:00 PM

JUNE - 2:00 PM

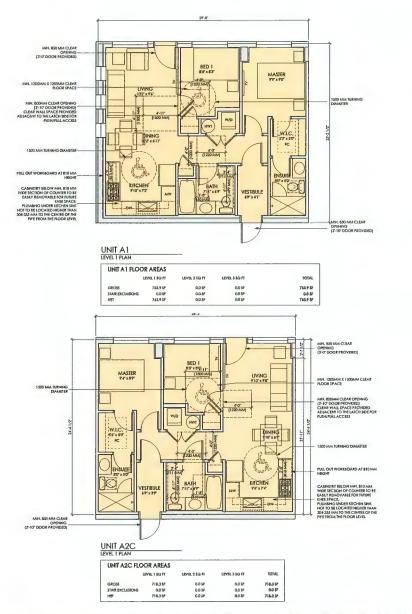


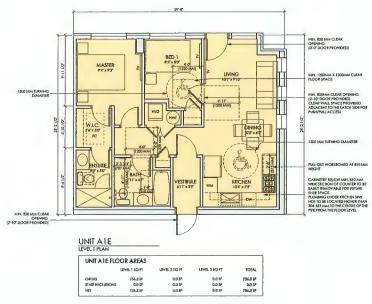


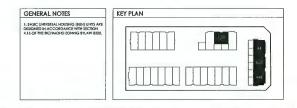












Sustainable Site & Building Design

The Aviary aims to integrate sustainable site and building design principles throughout the project:

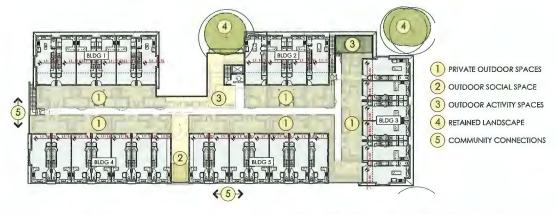
- Site design and building massing arranged to reduce energy needs;
- Building orientation tailored to maximize sun penetration and reduce winter heating loads;
- Building design including thru-units with two exposures to maximize daylighting and natural ventilation:
- Energy efficient building systems including electric air source heal-pump system for efficient healing and cooling, programmable thermostats in each unit, IRV units for ventilation, individual electric hot water tanks for each unit, energy efficient lighting fixtures in all units and common areas, and gas for one cooking appliance per unit;
- Landscape measures to addresses plant diversity and habitat, tree retention, access to nature, and water conserving site infigation;
- Potable water management emphasizing water conservation and efficiency in order to promote a sustainable use of limited water supply;
- Zero waste planning and;
- Green mobility and transportation management promoted through site proximity to local services thereby reducing the need for vehicle reliance.



The project will emphasize water conservation and efficiency in order to promote the sustainable use of the City's potable water supply. In doing so, the project will minimize its impact on the overall growth of water demand in the City. Water conservation and efficiency measures to be taken in the project include the utilization of more efficient plumbing likures that either meet or beat baseline requirements for flow rate or water use per flush. Soil volumes will be maximized where possible to allow for absorbent landscapes and where required permeable powers will be employed to meet storm water targets. Potable water reduction is achieved through the use of a high efficiency drip irrigation system and drought-tolerant parties plant species.







Zero Waste Planning

The Aviary will provide dedicated space for waste diversion initiatives and residual waste collection in homes, common areas, and the surrounding shared public areas. Additionally, the site will meet the requirements of sustainable large developments.

ZERO WASTE APPROACH



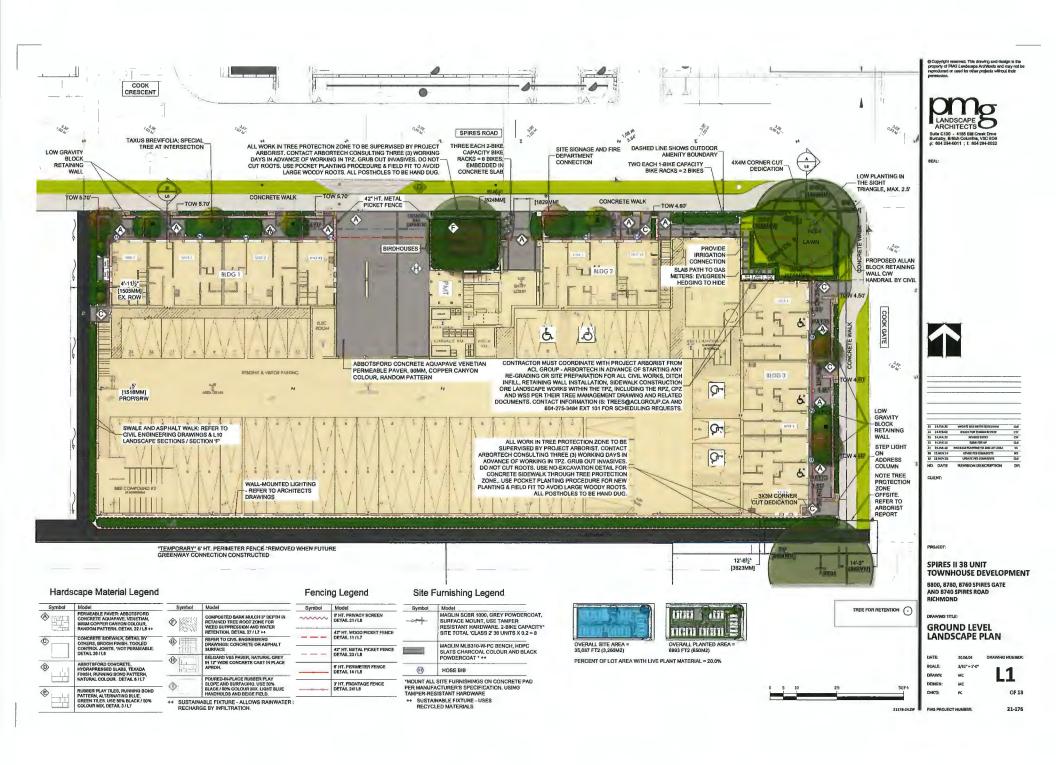


Green Mobility & Transportation Management

The Aviary will prioritize sustainable travel to and from the site. Walking, cycling and public transit will be highlighted over automobile use and measures will be taken to support the use of low-carbon vehicles such as elective vehicles and blcycles. The Aviary site is located near both the Granville Avenue and Garden City Road blcycle conidors and is within walking distance to existing bus routes and Brighouse Skytrain Station. Further feotures under consideration include: bike parking for both short and long-term use; and electrical outlets at each residential parking space capable of providing Level 2 charging.









Suite C100 - 4165 Still Creek Drive Burnaby, British Columbia, VSC 569 p: 604 294-0011 ; f: 604 294-0022 CLIENT:

Fencing Legend	Site Furnishing Legend
I	

Symbol	Model	Symbol	Model	Symbol	Model
® 777	PERMEABLE PAVER: ABBOTSFORD CONCRETE AQUAPAVE, VENETIAN, 90MM COPPER CANYON COLOUR, RANDOM PATTERN, DETAIL 22 / LB ++	\$ -,,	COMPOSTED BARK MULCH 3' DEPTH IN RETAINED TREE ROOT ZONE FOR WEED SUPPRESSION AND WATER	~~~~	5' HT, PRIVACY SCREEN DETAIL 21 / L8
	HONDOM PATTERN. DETAIL 227 LB ++		RETENTION, DETAIL 27 / L7 ++		42° HT, WOOD PICKET FENCE
©	CONCRETE SIDEWALK, DETAIL BY OTHERS, BROOM FINISH, TOOLED	(G)	REFER TO CIVIL ENGINEERING DRAWINGS: CONCRETE OR ASPHALT		DETAIL 11/L7
	CONTROL JOINTS: "NOT PERMEABLE. DETAIL 26/LB	1111	SURFACE		42" HT. METAL PICKET FENCE
	DETAIL 207 LO	A	BELGARD VS5 PAVER, NATURAL GREY		UEIAL 237 LB
\$	ABBOTSFORD CONCRETE, HYDRAPRESSED SLABS, TEXADA FINISH, RUNNING BOND PATTERN.		IN 12" WIDE CONCRETE CAST IN PLACE APRON.		6' HT. PERIMETER FENCE DETAIL 14 / LB
	NATURAL COLOUR, DETAIL 6/L7	F 1	POURED-IN-PLACE RUBBER PLAY		
Ê	RUBBER PLAY TILES, RUNNING BOND PATTERN, ALTERNATING BLUE.	· •	SLOPE AND SURFACING, USE 50% BLACK / 50% COLOUR MIX, LIGHT BLUE HANDHOLDS AND BEIGE FIELD.		3' HT. FRONTAGE FENCE DETAIL 24/ L8
	GREEN TILES. USE 50% BLACK / 50% COLOUR MIX. DETAIL 3 / L7		ABLE FIXTURE - ALLOWS RAINWATER GE BY INFILTRATION.		

Hardscape Material Legend

Symbol	Model
	MAGLIN SCBR 1600, GREY POWDERCOAT, SURFACE MOUNT, USE TAMPER RESISTANT HARDWARE, 2-BIKE CAPACITY
	SITE TOTAL CLASS 2'36 UNITS X 0.2 = 8
	MAGLIN MLB310-W-PC BENCH, HDPC SLATS CHARCOAL COLOUR AND BLACK POWDERCOAT * ++
H	HOSE BIB

'MOUNT ALL SITE FURNISHINGS ON CONCRETE PAD PER MANUFACTURER'S SPECIFICATION, USING TAMPER-RESISTANT HARDWARE

++ SUSTAINABLE FIXTURE - USES
RECYCLED MATERIALS



SPIRES II 38 UNIT

TOWNHOUSE DEVELOPMENT 8800, 8780, 8760 SPIRES GATE AND 8740 SPIRES ROAD

AND 8740 SPIRES ROAD RICHMOND

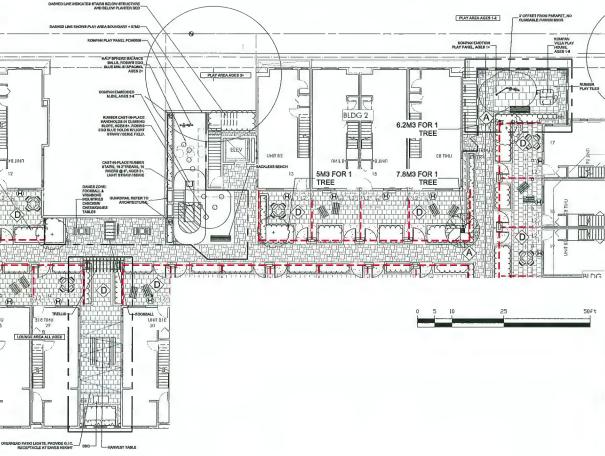
ORAWING TITL

LEVEL 2 LANDSCAPE PLAN

DATE:	20.05.04	DRAWING HUMBER
SCALE:	3/32" = 1"-0"	
DRAWN:	MC	15
DESIGN:	MC	
CHIKTO:	PC	OF 13



LITHONIA RADEAN BOLLARD FX LUMINAIRE HIS LED WALL DARK BRY CERTIFIED



LANDSCAPE ARCHITECTS



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11	22.0CT.27	UPDATE FER CITY COMMENTS	CL4
11	22,475,19	DISUE FOR DP BUILDISSION	CL4
1.0	22,1491,34	UPDATE PER CITY COMMENTS	0.4
,	21.NOV.01	DIMENSION THE PER AMOREST REPORT	O.S
	31.0CT.28	LIPCATE PER COMMANDETE - MIGSUS	O.C
,	2 LOCT.21	UPDATE ME COMMANDE - ADMEN	O,4
4	31.517.24	GENALE FOR HERE CAVE	0.4
5	31.MP.ET	SPECIAL PER COMMENTS	0.0
4	21.MP.30	UPDATE FOR COMMENTS	D.C
7	11,000A,00	BASIN FOR RUBANSHION	CL6
2	33,648,21	LIPCATE PER REW METE PLAN	0.6
ı	MAKE	LIPOATE PLE REW MITE PLAN	0,4
-			

CLIENT:

SPIRES II 38 UNIT TOWNHOUSE DEVELOPMENT

8800, 8780, 8760 SPIRES GATE AND 8740 SPIRES ROAD RICHMOND

LEVEL 2 **AMENITY DETAIL PLAN**

DATE:	20.06.04	DRAWING NUMBER:
SCALE:	1/1" = 1'-0"	
DRAWN:	MC	15
DESIGN:	MC	
CHICO:	PC	OF 12

21176-15-ZIP PMG PROJECT MUMBERS

Schedule 2 to the Minutes of the Development Permit Panel meeting held on Wednesday, March 27, 2024





SITE VIEW TOWARD NEIGHBOUR TOWNHOUSE AT THE REAR





SITE VIEW ACROSS NO 1 ROAD

AERIAL CONTEXT VIEW



NEIGHBOUR SINGLE FAMILY HOUSE



NEIGHBOUR SINGLE FAMILY HOUSE OPPOSE NO. 1 ROAD

DP 22-021165

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	659.0ED
1	2022.08.30 FOR DEVELOPMENT PERMIT APPLICATION
2	2023.04.28 FOR CITY OF PEVICE
3	2023.DB.OB FOR CITY OF REVIEW
4	2023.10.03 FOR CITY OF REVIEW
ŝ	2023 11.23 FOR OTT OF REVIEW
	2023.12.14 FOR CITY OF REVIEW
7	2024 01.24 FOR CITY OF REVIEW
8	2024.02.01 FOR CITY OF REVIEW
9	2024.02.28 FOR CITY OF REVIOUS
10	2024 02:28 RESIDIO FOR CITY OF REVIEW
11	2024.02.28 PESIZIO FOR CITY OF REVIEW
	2024 01 01 000000 000 000 00 00000

111	2024.03.04 RAISE GRADE AT SOUTH DIE OF ROAD AS REQUESTED BY CITY
10	2024.02.29 PESCHO WIN AMGES
9	2024 02:28 ADO LINE PLANT AND PERMEABLE AREA
8	2024.02.26 RASE ROAD GRADE LEVELS AS PER CIT
7	2024 02:01 ADD NOCHBOLIF CRADE LEVELS ON AS
. 6	2024.01.24 NUSE POND GRADES PER DIP CONSID-
5	2023.12.14 REASED FER CITY DAVIL COMMENTS
4	2023 11:23 PENSED PER CITY ENAM, COMMENTS
3	2023.10.03 REVISED FOR CITY ENAV. COMMENTS
2	2023.08.08 REVISED FER CITY CONVENTS
- 1	2073.04.28 REVISED PER CITY ENAL CONNENTS
	REVISION

6571-6591 NO, 1 ROAD RICHMOND BC

CONTEXT

PROJECT NUMB ISSUED:	3/19/2024
DRAWN BY:	EL
CHECKED BY:	EL
FILENAME: 15-04	_SNO_240327-DPP-PRESE

CONTEXT





ericles architect@greeLown 216 230 WEN AVENUE VANCOLAKER BC VSY165

1 2022.08.50 FOR DEVELOPMENT PERMIT APPLICATION 2 2023.04.28 FOR CITY BP REVIEW

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PROPOSED TOWNHOUSE 6571-6591 NO, 1 ROAD RICHMOND BC

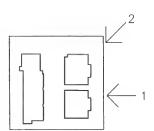
MASSING

PROJECT NUMBER:16-03
ISSUED: 3/19/2024
DRAWN BY: EL

MASSING

DP 22-021165





2. VIEW ALONG NO 1 ROAD SIDEWALK



12 2014.03-04 RESIDIO FOR CITY OF REVIEW

PROPOSED TOWNHOUSE 6571-6591 NO, 1 ROAD RICHMOND BC

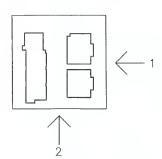
ILLUSTRATIVE IMAGES

IMAGE (1)

DP 22-021165



1. AERIAL VIEW ALONG NO 1 ROAD





2. AERIAL SOUTH VIEW

ERIC LAW ARCHITECT

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8 2023 12 14 FOR OTY DP REVIEW

2024.02.01 FOR CITY DP PENEW

12 2024-03.04 RESEMB FOR CITY OF REVIEW 13 2024-03.27 FOR CITY OF PARIS. PRESENTA

PROPOSED TOWNHOUSE 6571-6591 NO, 1 ROAD RICHMOND BC

ILLUSTRATIVE IMAGES

PROJECT NUMBER:16-03
ISSUED: 3/19/2024
DRAWN BY: EL
CHECKED BY: EL
FILENAME: 16-04_SHO_240327-DPP-PRESDRI

IMAGE (2)

DEVELOPMENT PERMIT

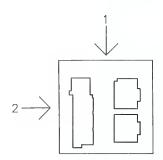
DP 22-021165

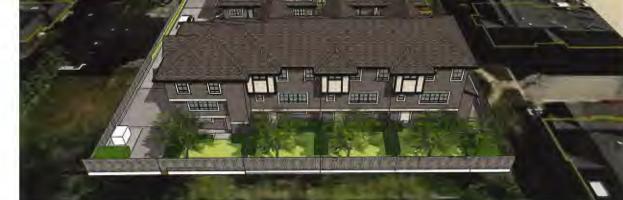


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2. AERIAL WEST VIEW

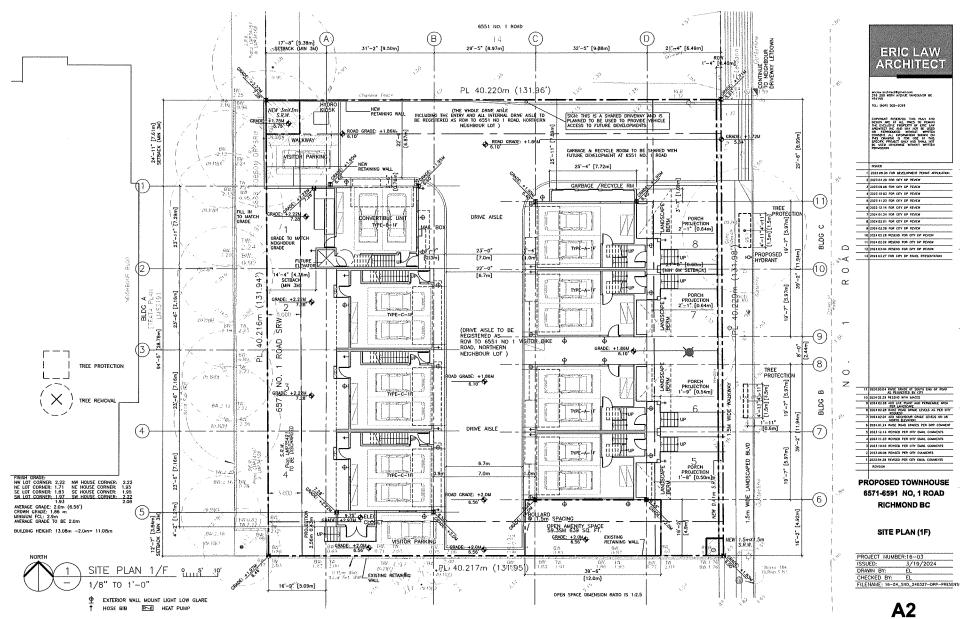
PROPOSED TOWNHOUSE

6571-6591 NO, 1 ROAD RICHMOND BC

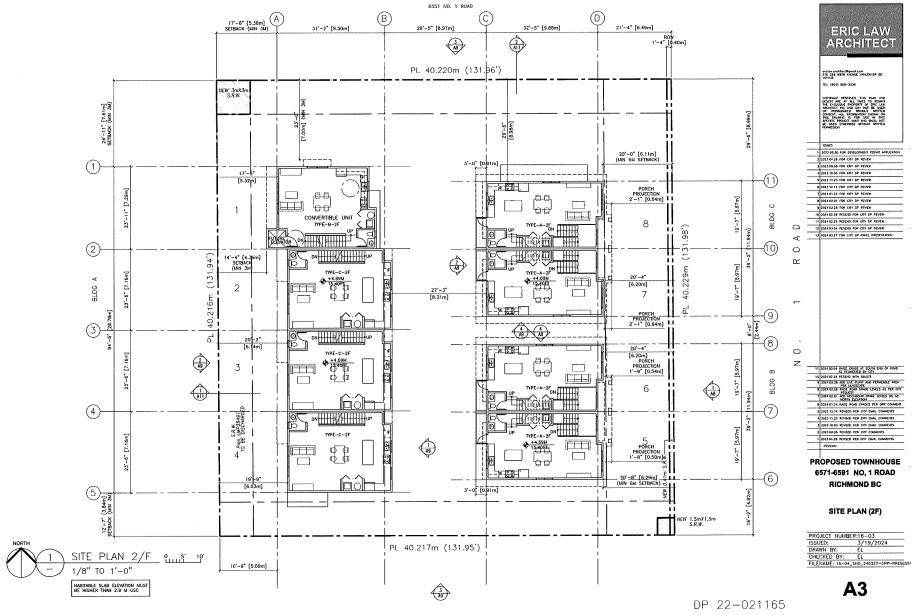
ILLUSTRATIVE IMAGES

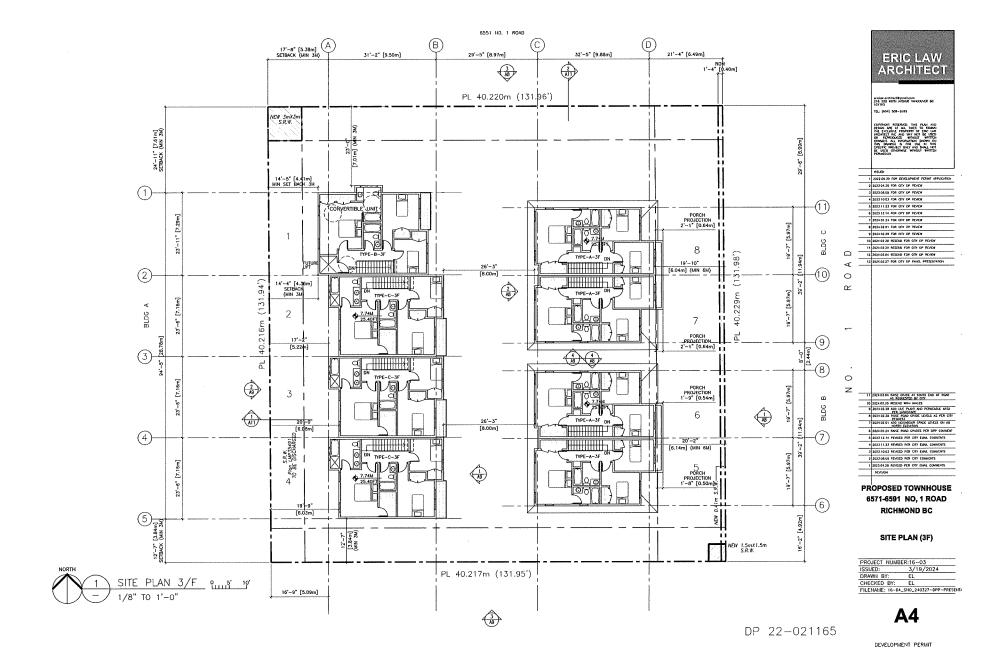
IMAGE (3)

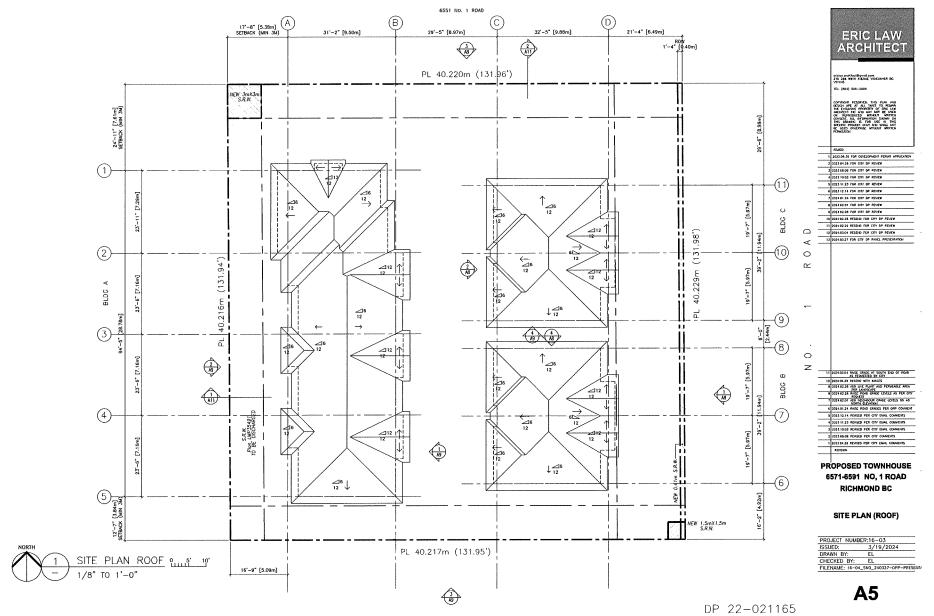
DP 22-021165



DP 22-021165













BRICK FINISH



BLACK ASPHALT ROOFING



FASCIA & TRIM COLOUR . BENJAMIN MOORE 2126-20



HARD BOARD PAINT COLOUR:

DOOR COLOUR: DOOR COLOUR: BENJAMIN MOORE 2062-20 BENJAMIN MOORE HC185



TRIM, GARAGE DOOR COLOUR: BENJAMIN MOORE AF20

HARD PANEL PAINT COLOUR: **BENJAMIN MOORE CC546**

RICHMOND BC

SAMPLE

SAMPLE

PROJECT NUBBER: 18-04
ISSUED: 12/28/2023
FILENAME: MARK-BOHO-

6571-6591 NO.1 ROAD









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gar.		PRIMI PLEXELS YANDERWOLFS PYRAMOV	VANDERWOLF'S PYRAMICAL LIABER PINE	494 HT,BAB
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9	ĮS.	CLEMATIS ARMANES	EARMONERA OF STYLER	AZ POT; BROAK, STARED
Q	щ	MUSINESSA PILENCA YAR BALLAYAYIN YOLU	COCKENOREDISA, YELLOW-DELANCE	(SCAL POT
0		* POLY & TROYUNG BALASTUM	HERTERN BRORD FERN	91 POT; 30CLI
HCFIE!	ABP	ER CALLA STANDARD. BOTH PLANT SZE AND COL	TO THE BC LANDSCAPE STANDARD AND CANADUM LAND TAMBER SIZE ARE THE INVIDENT ACCEPTABLE BIZES. " IN " SELECH AND TRIVENY LIACE M ANT MATERIAL AVERA	LEFER TO EPECIFICATIONS FOR CEPWED CONTAINER

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LANDSCAPE ARCHITECTS Suito C100 - 4 18 5 BIII Cresh Drive Burnably, Brights Columbia, VSC 669

SEAL

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D.	DATE	REVISION DESCRIPTION	D

CLIENT: SUTTON GROUP - SEAFAIR REALT WITH: ERIC LAW ARCHITECT

DOO IF

8 UNIT TOWNHOUSE DEVELOPMENT

6571 – 6591 NO. 1 ROAD RICHMOND

DRAWNGTITLE.

LANDSCAPE PLAN

DATE: February 01,2021

SCALE: 3/32*=1*0*

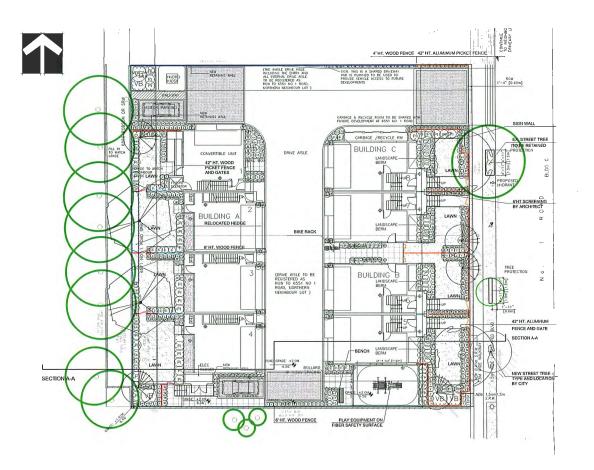
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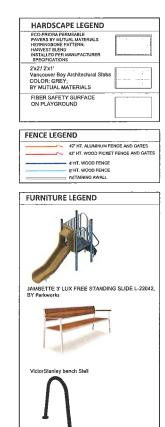
DESIGN: DD

L1

CHRO: PCM

PAG PROJECT NUMBER





VictorStanley bike rack BRWA-101_black

PLANT SCHEDULE-STREET TREE			FING PROJECT NUMBER: 21-914	
KEY QIY	BOTAMICAL HAME	EOMNON HAME	PLAYTED SIZE I REWARKS	
· .	STREET TREE	TYPE AND LOCATION BY CITY	TCSCCAL; LEW STD, BAB	
SPECERED AS PO WEASURE UP SUF SOURCE OF SUF PROR TO MAIN FOR REQUEST T AVALABLITY.	ER CIRLA STANDARD. BOTH PLAIT SO SIAND DTHER PLAIT MATERIAL RECOU PELY. AREA OF SEARCH TO PREJUDE OD ANY SURSTITUTIONS TO THE SPEE OD SURSTITUTE. SURSTITUTIONS ARE ALL LANGEOUPE MATERIAL AND WORK	COCIONA TO THE BC LANGSUME ETAILORIA NO CANONIM EE AND CHITAMEN TALE, AND THE WERNLIN ACCEPTALE SEZE RESIDENTE. "BEARCH AND RINGH, MADE RANT MATERIAL AND CONTRI MARANA MOT PRASED VILLEY." SUBSTITUTIONS WILL BE REACH EMBELOT TO BE UNDSCAPE STANDARD AND CANONIMA SUBSECT TO BE UNDSCAPE STANDARD AND CANONIMA CHANGEN PURST MEET OR ESCEED BE UNDSCAPE STANDARD CHANGEN PURST MEET OR ESCEED BE UNDSCAPE STANDARD DEBALLEY TORS MATERY." SON SOLIDS NOT PERMITTED IN CO.	L * PEPPER TO SPECIFICATIONS FOR DEFINED CONTAINER ARABLE FOR OPTIONAL REVIEW BY LANDSCAPE ARCHITECT AS HARM WRITTEN APPROVAL PROM THE LANDSCAPE ARCHITECT CLED ALLOW A NEWHALK OF FILE DAYS PROOF TO DELIVERY SCAPE STANDARD - DEFINITION OF CONDITIONS OF AND CANDARD LANDSCAPE STANDARD LINEST ENTROY * ALL AND CANDARD LANDSCAPE STANDARD LINEST ENTROY * ALL	

KEA	gry	BOTAMICAL HAME	COMMONINAME	PLANTED BUZZ I REMARKS
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mera O		COMMA SERICEA	RED DRESS DOGWIDUO	#3 POT, ACCH
000000000	36 10 74	* MANDA MERVOSA * MANDINA NERVOSA BULUE INCROPHICLA WINTER GENT	BOG LAUPEL LONGLEAF NOVICINA LITTLE LEAF BOX	#3 POT, 30CM #3 POT, 40CM #3 POT, 35CM
8	34 24	PRESIS JAKONICA FOREST FLAVE ROSA SCANLET MEDILAND EKRANA REEVESIMA	PERIS, WHITE BLOOMS SCAPLET MEDILAND ROSE DAMP SKANNA	#3 POT; SOCIA #2 POT; 40CM #2 POT
ğ	MI A	TANUS X DEDIG THOUSE VIBURIUM X BURGNOODIF	HICK'S YEW BURNYOOD VIBURYUM	LOWHT, BAR LOWHT, BAR

HOTE.
- NATIVE PLANT SPECIES
- PROVIDE DESIGNED BUILD HIGH EFFICIENCY AUTOMATIC MONDATION SYSTEM TO LLAS CLISTANDARDS TO ALL SOFT LANDSCAPE AREAS.
SHOP DRAWNIGS O BE REVENTED AND APPROVED BY LANDSCAPE ARCHITECT PRIOR TO PISTALLATION.

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æ	62	HELICTOTRICHOH SEVPERVINEUS	BLUE DAT GRASS	#2 PO!
- Pare	4415	CLEUATIS ARMANDI	EVERGREEN CLESAVIS	42 POT, GYCM, STAYED
e O	R	RUDBECKIA FIA GIDA YARI BULLIVANTI GOLD	COCKBODSECNY SETTOM-DATABLE	SSON POT
Θ	9	* POLYSTICHUM MUNITUM	WESTERN SMORD FERN	a) POT, ZGCM
PECIFIC CURCE CURCE CORTEO CORTEO	DAS PERMITS OF SUR	ERICHEA STANDARD BOTH PLANT SIZE AND COM 5 AND OTHER PLANT MATERIAL REQUIREDUPINE PAYS, AREA OF SEARCH TO RACILLEE LOWER MAY 10 ANY SUBSTITUTIONS TO THE SPECIFIED MAT O SUBSTITUTE BUBBTITUTION AND WORK SMULETY ALL LANDSCAPE MATERIAL MAY WORK MASSING.	TO THE BILLMEDSCAPE STANDARD AND COMPANIAL VIEW STANDARD COMPANIAL VIEW ST	POTON TO EPECHICATIONS FOR DETYRED CONTAINER. BLE FOR OFTONIA, REVEY BY LANDSCAPE ARCHITEC WHOTTEN APPROVAL FROM THE LANDSCAPE ARCHITEC C. ALLON A WHINAIA OF FINE DAYS PROFIT TO DELIVER E STANDARD. OFF PRITOR OF CONDITIONS OF LANDSCAPE STANDARD LATEST EXPROP!

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LANDSCAPE ARCHITECTS Suite C100 - 4185 Skil Creek Drive

SEAL

PERMIT	NEW SITE PLANSORY CONJUNENTS	
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24 FEB DE	PASSITIEWIA	
23 DEC.17	REVISED LIVE PLANT AMEA	
21 NOV 17	NEW SITE PLANEOTY COMMENTS	
23 AUL21	ALW STE MAN	
21 APR 12	PARI STE WOR	
31 MAR 10	FENSION AS PER CITY COMMENTS	
21,414 20	REVENUE AS PER CITY REQUEST	
72,54% (18	NEW SITE PLAY BOTT COMMENTS	
21 80/23	NEW STEPLAN BOTT CONVENTS	
22 MAR 15	LIPOLATED AABORIST REPORT	
OATE	REVISION DESCRIPTION	

CLIENT: SUTTON GROUP - SEAFAIR REALT WITH: ERIC LAW ARCHITECT

PROJECT

8 UNIT TOWNHOUSE DEVELOPMENT

6571 – 6591 NO. 1 ROAD RICHMOND

LANDSCAPE

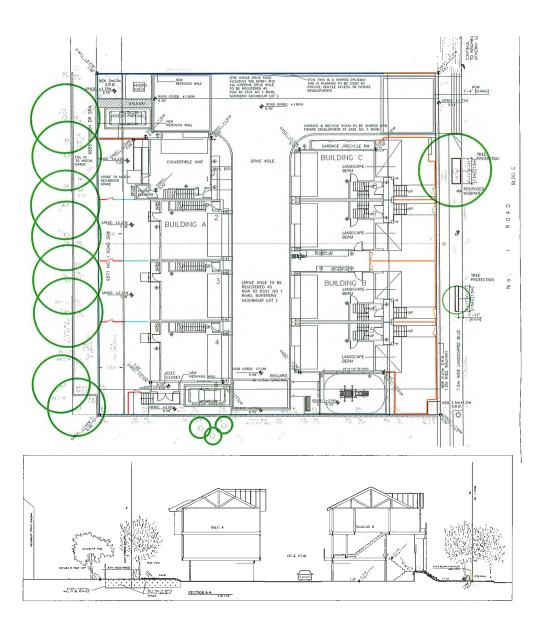
PLAN

DATE: February 01,2021
SCALE: 3/32**1*0*
DRAWN: DD
DESIGN: DD
CHXTD: PCM

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21014-11-Z/P PMO PROJECT NUMBER:





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CLIENT: SUTTON GROUP - SEAFAIR REALTY WITH: ERIC LAW ARCHITECT

PROJE

8 UNIT TOWNHOUSE DEVELOPMENT

6571 – 6591 NO. 1 ROAD RICHMOND

DRAWING TITLE:

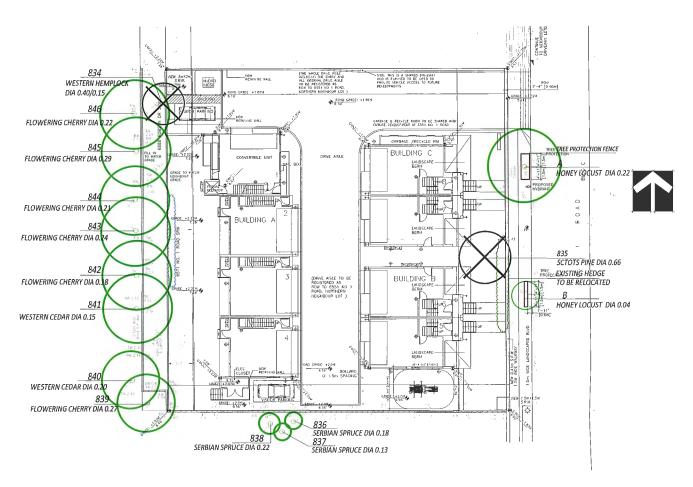
GRADING PLAN

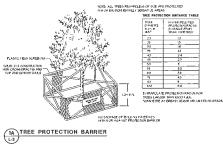
OATE: February 01,2021 SCALE: 3/32*=1'-0*

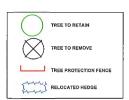
DRAWN: DD DESIGN: DD CHKD: PCM

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FMG PROJECT NUMBER:







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SEAL:

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CLIENT: SUTTON GROUP - SEAFAIR REALTY WITH: ERIC LAW ARCHITECT

PROJE

8 UNIT TOWNHOUSE DEVELOPMENT

6571 – 6591 NO. 1 ROAD RICHMOND

DRAWING TITLE:

TREE MANAGEMENT

DATE: February 01,2021
SCALE: 3/32*=1'-0'
DRAWN: DD
DESIGN: DD

21014-11.21P PMG PROJECT NUMBER: