

City of Surrey PLANNING & DEVELOPMENT REPORT Application No.: 7922-0376-00

Planning Report Date: January 15, 2024

PROPOSAL:

• Development Permit

• Development Variance Permit

to permit the development of a 3-storey commercial building, including a medical office and small-scale drugstore.

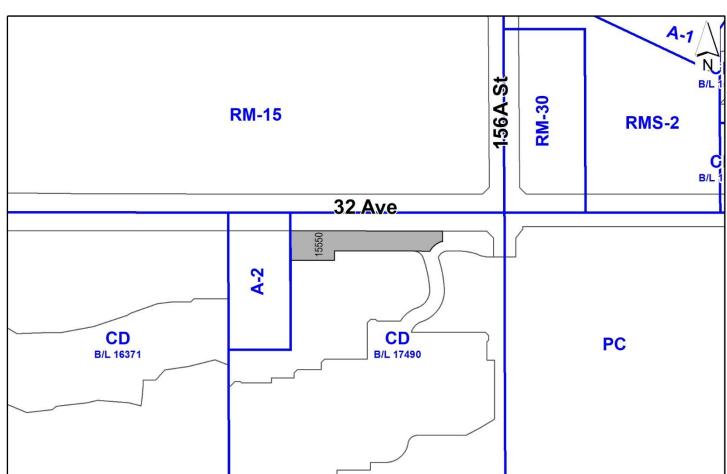
LOCATION: 15550 - 32 Avenue

ZONING: CD

OCP DESIGNATION: Urban

NCP DESIGNATION: Live and Work or Business Park

Areas



RECOMMENDATION SUMMARY

- Approval to draft Development Permit for Form and Character, Sensitive Ecosystems, and Hazard Lands.
- Approval for Development Variance Permit to proceed to Public Notification.

DEVIATION FROM PLANS, POLICIES OR REGULATIONS

Proposing to vary Part 5, Off-Street Parking to reduce the minimum drive aisle width, Part 7A
to reduce the minimum streamside setback and to vary the existing Comprehensive
Development (CD) Zone to reduce the minimum setback requirement.

RATIONALE OF RECOMMENDATION

- The proposal complies with the "Urban" designation in the Official Community Plan (OCP).
- The proposal complies with the "Live and Work or Business Park Areas" designation in the Rosemary Heights Business Park Plan
- The proposal complies with the "General Urban" designation in the Metro Vancouver Regional Growth Strategy (RGS).
- The proposal complies with the Development Permit requirements in the OCP for Sensitive Ecosystems (Streamside Areas), Hazard Lands (Steep Slopes), and Form and Character.
- The proposal is substantially consistent with the previously approved applications (7910-0173-00 and 7915-0316-00) which were approved by Council, with minimal updates which improve the overall design of the proposed building.
- The proposed streamside setback will exceed the minimum requirement under the Provincial Riparian Area Protection Regulation (RAPR) and is consistent with the setback approved under previous development applications. The reduction to the minimum south lot line setback will not impact adjacent properties.
- The applicant has demonstrated acceptable vehicle movements on site and with consideration to required screening for the adjacent park use, in order to support a reduction to the minimum drive aisle width.
- Overall, the requested variances are required in order to bring the proposal into compliance with current regulations and to accommodate the unique nature of the subject site.
- The proposed building achieves an attractive architectural built form, which utilizes high quality, natural materials and contemporary lines. The street interface has been designed to a high quality to achieve a positive urban experience between the proposed building and the public realm.

RECOMMENDATION

The Planning & Development Department recommends that:

- 1. Council file Development Permit No. 7915-0316-00.
- 2. Council authorize staff to draft Development Permit No. 7922-0376-00 generally in accordance with the attached drawings (Appendix I), the finalized Ecosystem Development Plan and Geotechnical report.
- 3. Council approve Development Variance Permit No. 7922-0376-00 (Appendix V) varying the following, to proceed to Public Notification:
 - (a) to reduce the minimum south lot line setback from 1.5 metres to 0.3 metres;
 - (b) to reduce the minimum drive aisle width for on-site parking spaces 1-24 from 7.0 metres to 6.9 metres and to 0.0 metres for parking spaces 25-28;
 - (c) to permit a free-standing sign within a yard that abuts a highway where the business to which the sign pertains is located in a building whose setback is adjacent to that highway is less than 5.0 metres; and
 - (d) to reduce the minimum setback for a Class A (red-coded) stream from 30.0 metres to a minimum streamside setback of 12.94 metres.
- 4. Council instruct staff to resolve the following issues prior to final approval:
 - (a) ensure that all engineering requirements and issues including restrictive covenants, dedications, and rights-of-way where necessary, are addressed to the satisfaction of the General Manager, Engineering;
 - (b) resolution of all urban design issues to the satisfaction of the Planning and Development Department;
 - (c) submission of a finalized landscaping plan and landscaping cost estimate to the specifications and satisfaction of the Planning and Development Department;
 - (d) submission of a finalized tree survey and a statement regarding tree preservation to the satisfaction of the City Landscape Architect;
 - (e) the applicant satisfy the deficiency in tree replacement on the site, to the satisfaction of the Planning and Development Department;
 - (f) submission and acceptance of the Riparian Areas Protection Regulation (RAPR) assessment from the Ministry of Environment and Climate Change;
 - (g) submission of a finalized Ecosystem Development Plan and Impact Mitigation Plan to the satisfaction of City staff;
 - (h) entering into a P-15 agreement with the City's Parks Department for maintenance of replanting in the conveyed riparian areas; and

(i) submission of a finalized, peer reviewed, Geotechnical Report to the satisfaction of City staff and registration of a Section 219 Restrictive Covenant to adequately address requirements identified in the Geotechnical Report.

SITE CONTEXT & BACKGROUND

Direction	Existing Use	OCP/NCP	Existing Zone
		Designation	
Subject Site	Vacant	Live and Work or	CD
		Business Park Areas,	
		Buffers (Rosemary	
		Heights Business	
		Park)	
North (Across 32 Avenue):	Townhouse	Townhouses	RM-15
	Residential	(Rosemary Heights	
		Central)	
East (Across Shared	Cemetery	Existing Cemetery	PC
Driveway/Access):		(North Grandview	
		Heights)	
South:	Park/Riparian Area	Creek Preservation	CD
		Areas (Rosemary	
		Heights Business	
		Park)	
West:	Single Family	Live and Work or	A-2
	Residential	Business Park Areas,	(3 rd Reading
	(Conditional	Creek Preservation	granted for
	approval granted for	Areas, Buffers	rezoning to IB-3)
	3-storey Business	(Rosemary Heights	
	Park Building)	Business Park)	

Context & Background

- The subject site is approximately 1,796 square metres (0.44 acres) in size and is designated "Live & Work or Business Park Area" and "Buffers" in the Rosemary Heights Business Park Neighborhood Concept Plan (NCP) and "Urban" in the Official Community Plan (OCP). A Class A (red-coded) stream runs through the City park land to the south of the subject property.
- The proposal has been reviewed under two previous Development Applications:
 - o 7910-0173-00 Rezoning from "Intensive Agriculture Zone (A-2)" to "Comprehensive Development Zone (CD)" (By-law No. 17490), Subdivision, and Development Permit to develop 96 live/work townhouse units, open space, and a 3-storey office building on the parent parcel. Development Permit No. 7910-0173-00 was issued and the site was successfully rezoned and subdivided resulting in four parcels:
 - 15588 32 Avenue 96 live/work townhouse units constructed;
 - 15564 32 Avenue Greenbelt, transferred to the City as park land;

- 15594 32 Avenue City purchased park land;
- 15550 32 Avenue (subject property) 3-storey office building was not constructed, and the Development Permit subsequently expired.
- o 7915-0316-00 Development Permit for a 3 -storey commercial building and amendments to the CD Zone (Rezoning) to allow a small-scale drug store as an accessory use and to reduce the west side yard setback from 6.0 metres to 3.6 metres. The CD Zone was successfully amended, and Development Permit No. 7915-0316-00 was issued, as was a Building Permit. However, the building was never constructed and the issued Development Permit expired. As such, the issuance of a new Development Permit is required.
- In 2017, the City adopted new regulations pertaining to development on environmentally sensitive lands, including Part 7A, Streamside Protection (Zoning Bylaw), DP2 Hazard Lands Development Permit Area (OCP), and DP3 Sensitive Ecosystems Development Permit Area (OCP). Although the siting is substantially consistent with what was previously approved, the current proposal requires a Development Variance Permit to reduce the minimum Streamside Setback in Part 7A, as well as the issuance of a Development Permit for Hazard Lands and Sensitive Ecosystems, in addition to the issuance of a new Development Permit for Form and Character.
- The subject application proposes a 3-storey commercial building which will include office, medical office and a small-scale drugstore. The proposal is substantially consistent to the previous applications, with minor updates made to the site plan and building design, including a rooftop amenity space with associated stair landings and elevator, adjustments to siting and incorporating the waste and recycling facility within the building. Other adjustments have been made to enhance the buildings usability, design and pedestrian interface.
- In order to accommodate these minor updates and bring the proposal into compliance with Part 7A, a Development Variance Permit has been requested to reduce the streamside setback from 30.0 metres to a minimum of 12.94, to reduce the south lot line setback for a small portion of the building, to reduce the minimum drive aisle width and to permit a free-standing sign within a yard with a building setback less than 5.0 metres.

DEVELOPMENT PROPOSAL

Planning Considerations

- The applicant proposes a Development Permit for Form and Character, Sensitive Ecosystems (Streamside Areas) and Hazard Lands (Steep Slope) in order to construct a 3-storey commercial building, including office, medical office and a small-scale drugstore.
- The site will develop under the existing CD Zone (Bylaw No. 17490) which was adopted under previous Development Application No. 7910-0173-00 and amended under 7915-0316-00.

• A Development Variance Permit is proposed to reduce the streamside setback from 30.0 metres to a minimum of 12.94, to reduce the south lot line setback for a small portion of the building, to reduce the minimum drive aisle width and to permit a free-standing sign within a yard with a building setback less than 5.0 metres.

	Proposed
Lot Area	
Net Site Area:	1,796 square metres
Number of Lots:	1
Building Height:	13.0 metres (excluding elevator service room)
Floor Area Ratio (FAR):	0.64
Floor Area	
Total:	1,163.08 square metres

Referrals

Engineering: The Engineering Department has no objection to the project

subject to the completion of Engineering servicing requirements as

outlined in Appendix II.

Parks, Recreation & Culture:

Parks will accept a P-15 agreement with plantings in the existing park as the developer's impact mitigation plan for the required streamside setback DVP. A detailed planting plan and cost estimate is required for review and approval by the PRC Department, prior

to issuance of the DP and DVP.

Morgan Creek Park is the closest active park with amenities including, a playground, soccer fields, and tennis courts, and is 230 metres walking distance from the development. 114D – Greenbelt is

the closest park with natural area and is adjacent to the

development.

Surrey Fire Department: No concerns.

Advisory Design Panel: The application was not subject to review by the Advisory Design

Panel. Staff have reviewed the application and found this to be

satisfactory.

Transportation Considerations

Traffic Impacts

- The proposed development is anticipated to generate approximately one vehicle trip every one to two minutes, according to industry standard rates.
- A site-specific Transportation Impact Analysis was not required as the developmentgenerated traffic is below the City's threshold.

Access and Parking

- The subject site is proposed to be accessed via the existing drive aisle connecting to the intersection of 32 Avenue and 156A Street. No new driveways to 32 Avenue are proposed.
- According to the Zoning Bylaw, a total of 28 parking spaces are required to be provided on site.
- The applicant is proposing to provide a total of 28 parking spaces on the subject site, meeting the Zoning Bylaw requirements.
- The applicant is proposing a variance for the drive aisle width from 7.0 metres per the Zoning Bylaw to a proposed width of 6.9 metres accessing twenty-four (24) of the proposed parking spaces in order to accommodate fencing along the south side of the property adjacent to the park. The drive aisle width is also proposed to be reduced within the subject property fronting the easternmost four (4) parking spaces due to the existing property line configuration. With the existing access easement on the adjacent property accounted for, the functional drive aisle fronting the four parking spaces exceeds the required 7.0 metre width. Staff can support the proposed variance for the drive aisle width based on demonstrated acceptable vehicle movements on site and with consideration to required screening for the adjacent park use.

Parkland and/or Natural Area Considerations

• The existing park to the south was conveyed under previous Development Application No. 7910-0173-00. In accordance with the City's current policies and regulations, no additional conveyance is required. However, the applicant will be required to enter into a P-15 agreement with the City to provide plantings on the parkland in order to enhance the protection of the streamside area.

Sustainability Considerations

• The applicant has met all of the typical sustainable development criteria, as indicated in the Sustainable Development Checklist.

POLICY & BY-LAW CONSIDERATIONS

Regional Growth Strategy

• The proposal complies with the "General Urban" land use designation in the Regional Growth Strategy (RGS).

Official Community Plan

<u>Land Use Designation</u>

• The proposal complies with the "Urban" land use designation in the Official Community Plan (OCP).

- The current OCP (also known as the "Plan Surrey 2013" or "2013 OCP") was adopted by Council on October 20, 2014. Prior to this date, the subject site and the surrounding lands, including the live and work townhouses to the east, south and west, were designated "Industrial" in the OCP.
- The 2013 OCP introduced a new land use designation Mixed Employment. The Business Park lands in the Rosemary Heights Business Park NCP area were redesignated from Industrial to Mixed Employment in the OCP at this time. The subject site, and the sites to the east, south and west, were redesignated to Urban in the OCP. This was done to reflect the residential nature of the live and work townhouse developments to the south. However, the subject site and the site abutting to the west at 15542 32 Avenue should have been redesignated to Mixed Employment, not Urban, to reflect the proposed business park uses on these sites, which had been approved/conditionally approved at the time.
- The redesignation of the subject site and the site at 15542 32 Avenue from Urban to Mixed Employment will be undertaken by Community Planning at a later date, as part of a future OCP update.

Secondary Plans

Land Use Designation

• The proposal complies with the "Live & Work or Business Park Area" and "Buffers" in the Rosemary Heights Business Park Neighborhood Concept Plan (NCP).

Zoning By-law

- The applicant has proposed a Development Permit utilizing the existing Comprehensive Development (CD) Zone (By-law No. 17490), with a request for a Development Variance Permit.
- The table below provides an analysis of the development proposal in relation to the requirements of the Zoning By-law, including the "Comprehensive Development Zone (CD)", streamside setbacks and parking requirements.

CD Zone (By-Law No. 17490)	Permitted and/or Required (Block B)	Proposed
Floor Area Ratio:	0.65	0.64
Lot Coverage:	45%	21.84%
Yards and Setbacks		
North:	1.5 metres	4.5 metres
East:	1.5 metres	1.5 metres
South:	1.5 metres	1.5 metres
West:	3.6 metres	3.6 metres
Height of Buildings		
Principal buildings:	12 o motros	13.0 metres (excluding
	13.0 metres	elevator service room)
Streamside (Part 7A)	Required	Proposed
Streamside Setbacks		

CD Zone (By-Law No. 17490)	Permitted and/or Required (Block B)	Proposed
Class A (red-coded) Stream:	30.0 metres	15.0 - 41.37 metres (variable)
Parking (Part 5)	Required	Proposed
Number of Stalls		
Total:	28	28

Setback and Parking Variances

- The applicant is requesting the following variances:
 - o to reduce the minimum south lot line setback from 1.5 metres to 0.3 metres; and
 - o to reduce the minimum drive aisle width for parking spaces 1-24 from 7.0 metres to 6.9 metres and to 0.0 metres for parking spaces 25-28;
- A reduction to the south lot line setback was requested in order to improve on-site circulation
 and maneuverability between the on-site parking and the eastern building face. In particular,
 this variance avoids potential conflict between the waste and recycling room and the required
 accessible parking space.
- The subject site is accessed from the southeast corner of the property, from a shared driveway, which was secured through a Statutory Right-of-Way off a signalized intersection at 32 Avenue and 156A Street. Required on-site parking spaces #25-28 are directly adjacent to the site entrance, resulting in the southeast lot line encroaching into the required 7.0 metre drive aisle. Given that there is no curb let down at the site entrance, staff have no concerns with the maneuverability of these parking spaces, as the drive-aisle will function as one with the adjacent driveway.
- Staff support the requested variances to proceed for consideration.

Streamside Variance

- The applicant is requesting the following streamside variance:
 - o to reduce the minimum setback for a Class A (red-coded) stream from 30.0 metres to a variable setback between 12.94 metres and 41.37 metres.
- The subject lot and support for the proposed 3-storey commercial were established prior to Part 7A, Streamside Protection being added to the Zoning Bylaw. Staff have reviewed the proposal in conjunction with the City's updated policies and regulations and do not have any concerns.
- An Ecosystem Development Plan (EDP) has been submitted in conjunction with the Sensitive Ecosystems Development Permit application, as detailed in the Development Permit section below. The EDP was reviewed by staff and found to be generally acceptable, with some modifications to content and format of the report still required.
- Staff support the requested variances to proceed for consideration.

Signage

- The applicant is requesting the following Sign Bylaw variance:
 - o to permit a free-standing sign within a yard that abuts a highway where the business is located in a building whose setback is less than 5.0 metres.
- The requested variance will allow a free-standing sign to be located along the property's frontage, adjacent to the entrance, where the building's setback is 4.5 metres from a highway (32 Avenue), whereas the Sign Bylaw specifies that the building must be setback a minimum of 5.0 metres in order to locate a free-standing sign between a building and a highway.
- Staff support the requested variance, given the proposed sign complies with all other
 provisions of the Sign Bylaw, and that the variance is minor and necessary due to site
 constraints.

PUBLIC ENGAGEMENT

• The Development Proposal Sign was installed on December 12, 2023. To date, staff have not received any responses from neighbouring residents.

DEVELOPMENT PERMITS

Sensitive Ecosystems (Streamside Areas) Development Permit Requirement

- The subject property falls within the Sensitive Ecosystems Development Permit Area (DPA) for Streamside Areas in the OCP, given the location of an existing Class A (red-coded) watercourse, Upper Titman Creek. The Sensitive Ecosystems (Streamside Areas) Development Permit is required to protect aquatic and terrestrial ecosystems associated with streams from the impacts of development.
- In accordance with Part 7A Streamside Protection setbacks of the Zoning By-law, a Class A (red-coded) watercourse requires a minimum streamside setback of 30.0 metres, as measured from the top of bank. Although the proposed setback is substantially consistent with the previous proposals, it does not comply with the updated requirements outlined in the Zoning By-law.
- The riparian area was conveyed to the City as a lot for conservation purposes as a condition of rezoning approval for previous Development Application No. 7910-0173-00. The applicant will be required to enter into a P-15 agreement as a condition of Development Permit issuance under the subject application in support of the variance being sought.
- An Ecosystem Development Plan, prepared by Libor Michalak, *R.P. Bio.*, of Keystone Environmental and dated August 10, 2023 was reviewed by staff and found to be generally acceptable, with some modifications to content and format of the report still required. The finalized report and recommendations will be incorporated into the Development Permit.

• The applicant's Qualified Environmental Professional (QEP) has indicated that the proposed setback significantly exceeds the minimum Provincial setback of 10.0 metres, which was assessed under the RAPR Detailed Assessment Methodology. Submission of the assessment, and acceptance, from Ministry of Environment and Climate Change is required as a condition of Development Permit issuance.

Hazard Lands (Steep Slope) Development Permit Requirement

- The subject property falls within the Hazard Lands (Steep Slope) Development Permit Area (DPA) in the OCP, given that the site contains steep is within 30 metres from the top of a slope. The Hazard Land (Steep Slope) Development Permit is required to protect developments from hazardous conditions.
- The site topography is flat, with the top of bank of Upper Titman Creek located approximately 15.0 metres south of the rear property line.
- A geotechnical report, prepared by Tegbir S. Bajwa, *P. Eng.*, of Able Geotechnical Ltd. and dated November 30, 2022. The report will be peer reviewed as a condition of approval to confirm the reports finding. The finalized geotechnical report will be incorporated into the Development Permit.
- The consultant has determined that site conditions are safe for the intended use, and that the development will not impact the stability of surrounding properties. Registration of a Section 219 Restrictive Covenant will be required to ensure requirements identified in the Geotechnical Report are addressed.
- At Building Permit stage, the Building Division will require Letters of Assurance from a geotechnical engineer to ensure that the building plans comply with the recommendations in the approved geotechnical report.

Form and Character Development Permit Requirement

- The proposed development is subject to a Development Permit for Form and Character and is also subject to the urban design guidelines in the Rosemary Heights Business Park Plan.
- The proposed development generally complies with the Form and Character Development Permit guidelines in the OCP and the design guidelines in the Rosemary Heights Business Park Plan and improves the drawings approved under Development Application Nos. 7910-0173-00 and 7915-0316-00.
- The 3-storey building is contemporary in architectural character and features high quality durable materials, incorporating neutral earth tones that complement the surrounding neighborhood. Design features include red brick and fabric awnings which contribute to the buildings visual interest and a prominent ground floor. A three storey curtain wall at the buildings northeast corner serves to offset the buildings scale while providing a distinct architectural feature.

- The applicant has worked with staff to create a pleasant pedestrian interface, introduce glazing (curtain wall) to minimize the impact of introducing a rooftop amenity space and to improve accessibility and circulation between on-site parking and the buildings entrance.
- The proposed signage, which consists of a fascia sign on the upper storey, canopy signage on the fabric awnings, and a free-standing sign, has been designed to be architecturally consistent with the building.

Landscaping

- A Landscaping Plan, last revised August 10, 2023, has been prepared by Donald V.S. Duncan.
 The proposal includes a landscape strip along the full frontage of 32 Avenue, varying between
 1.9 and 2.5 metres, as well as between the building and the west and south lot lines. Plantings
 will include Pacific Fire Vine Maple, Flame Amur Maple, and Akebobo Flowering Cherry trees,
 and a variety of shrubs.
- A total of 19 trees are proposed to be planted on the subject property.
- A paved walkway will be located along the front of the building for pedestrian access. The buildings interface is supplemented with benches and bike racks.
- Additional planting will be provided south of the property within the City park land, to ensure streamside safeguarding, which will be secured through a P-15 Agreement with the City.

Outstanding Items

- There are a limited number of Urban Design items that remain outstanding, and which do not affect the overall character or quality of the project. These generally include coordination between drawings and plans and updating dimensions for additional clarity.
- The applicant has been provided a detailed list identifying these requirements and has agreed to resolve these prior to Final Approval of the Development Permit, should the application be supported by Council.

TREES

Kin Cho, ISA Certified Arborist of BC Plant Health Care Inc. prepared an Arborist Assessment
for the subject property. The table below provides a summary of the proposed tree retention
and removal by tree species:

Table 1: Summary of Proposed Tree Preservation by Tree Species:

Tree Species	Exi	isting	Remove	Retain
(excluding		ous Trees nd Cottonw	ood Trees)	
European Mountain Ash		4	4	0
Total (excluding Alder and Cottonwood Trees)	4		4	0
Total Replacement Trees Proposed (excluding Boulevard Street Trees)	l		8	
Total Retained and Replacement T Proposed		8		
Estimated Contribution to the Gree Program	en City		\$0	

- The Arborist Assessment states that there are a total of four mature trees on the site, and there are no Alder or Cottonwood trees. The applicant proposes to remove all four trees as part of this development proposal, due to a conflict with the on-site parking.
- The Tree Preservation Summary (Appendix IV) includes an additional 188 protected trees, including Alder and Cottonwood trees that are located on City land, within the boulevard and park land, which will be retained except where removal is required due to hazardous conditions. This will be determined at a later time, in consultation with the Parks, Recreation and Culture Department.
- A detailed planting plan prepared by a Registered Professional Biologist (R.P. Bio.) and an associated P-15 agreement are required for the monitoring and maintenance of the proposed trees to be planted in the riparian area, conveyed under previous Development Application No. 7910-0173-00.
- For those trees that cannot be retained, the applicant will be required to plant trees on a 2 to 1 replacement ratio.
- In addition to any replacement trees that may be identified, boulevard street trees will be planted on 32 Avenue. This will be determined by the Engineering Department during the servicing design review process.
- The new trees on the site will consist of a variety of trees including Pacific Fire Vine Maple, Flame Amur Maple, and Akebobo Flowering Cherry.

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- In summary, a total of eight trees are proposed to be retained or replaced on the site with no contribution to the Green City Program required at this time.
- The proposed tree retention and replacement strategy will be refined as the applicant works through the detailed design process.

INFORMATION ATTACHED TO THIS REPORT

The following information is attached to this Report:

Appendix I. Site Plan, Building Elevations, Landscape Plans and Perspective

Appendix II. Engineering Summary
Appendix III. Environmental Plan

Appendix IV. Summary of Tree Preservation and Tree Plan Appendix V. Development Variance Permit No. 7922-0376-00

approved by Shawn Low

Don Luymes General Manager Planning and Development

SA/ar

SURREY OFFICE BUILDING

15550 32nd AVENUE SURREY, BC



DEVELOPMENT PERMIT

PERMIT ESUBMISSION AUG 14, 2023
Appendix I **RESUBMISSION** AUG 14, 2023

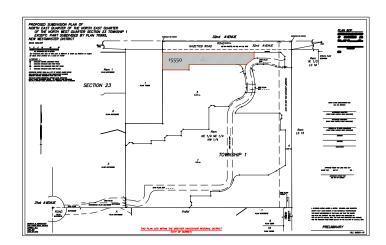
5550 SURREY



NORTH EAST PERSPECTIVE

Directory:

OWNER	1057559 R.C. Ltd. 212 5455 1529D STREET Surrey, 87 555 55 1: 604-767-3004 2: rendyagit238gyraik.com CONTACT: Mr. Randowp GB	CIVIL	MANAM DEGREENE CORPORATION CENT & STONLAND Engineers #206, 8363 - 128 Street, Surray, RC - 3709 461 1: 604-545-5044 1: 604-545-504 DMAL: childronialondeng.com COMSICT: Rejerv Margin, P.Esp.	GEOTECHNICAL	AMERIC ECOTOCHMECAL LID 1980 Pile Assess, 1980 Pile Assess, 10 778—295-2404 C. L. Inglid-Robbingon.com COMMACT: Tagglid-
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STRUCTURAL	HAMMAD DESIGNATION CONTRIBUTION COLI & Structural Engineers good, 8563 - 128 Street, Survey, BC YOW 461 E460-456-8644 F. 500-563-964 DAMA: chil@melainering.com CONTRICT: Angel Laung, P.Exp.	SURVEYOR	SERIAL AND ASSOCIATES UNIT PAR, 15299—SIRN APPOINE STREET, B.C. VAS ZCI 1: 404—597—5877: E: officed/greenlawreps_com PRE : 2008—910 TS COMBUCE:		



	Archite	ctural Drawing List:			
	DRAWING No.	DRAWING TITLE	REV.	ISSUED FOR	ISSUE DATE
	A-00	COVER SHEET	3	REISSUED FOR DP	2023/07/21
	A-01	PROJECT DATA & ZONING RECONCILIATION	1	REISSUED FOR DP	2023/07/21
	A-02	DESIGN BRIEF	1	REISSUED FOR DP	2023/07/21
	A-03	SITE CONTEXT	1	REISSUED FOR DP	2023/07/21
	A-04	FIRE TRUCK ACCESS ROUTE	2	REISSUED FOR DP	2023/07/21
	A-05	SHADOW STUDY	2	REISSUED FOR DP	2023/07/21
R3	A-100	BASE PLAN	1	REISSUED FOR DP	2023/07/21
سا	A-100.1	SITE PLAN & STREETSCAPE	2	REISSUED FOR DP	2023/07/21
R3	A-100.2	SIGNAGE DETAIL	1	REISSUED FOR DP	2023/07/21
لب	A-101 & 102	MAIN FLOOR, 2ND FLOOR, 3RD FLOOR, ROOF DECK PLAN		REISSUED FOR DP	2023/07/21
	A-102A	ROOF AREA DIAGRAM	1	REISSUED FOR DP	2023/07/21
	A-201 & 202	ELEVATIONS	2	REISSUED FOR DP	2023/07/21
	A-300	SECTIONS	2	REISSUED FOR DP	2023/07/21
	A-900	PERSPECTIVES	2	REISSUED FOR DP	2023/07/21
	Landsca	ape Drawing List:			
	L0-00	WALLS & TREES	A	ISSUED FOR DP	2023/06/07
	L2-00	HARDSCAPE KEY	A	ISSUED FOR DP	2023/06/07
	L4-00	SOFT LANDSCAPE KEY	A	ISSUED FOR DP	2023/06/07
	L5-01	LANDSCAPE DETAILS	A	ISSUED FOR DP	2023/06/07
	15-02	LANDSCAPE DETAILS	A	ISSUED FOR DP	2023/06/07

	PROJECT D	ATA
	ZONING RECONCIL	IATION
Authority Having Jurisdication Project Name Civic Address Legal Description	City of Surrey Bylaw Requir 15550 32 AVE Office Building 15550 32 Ave Surrey BC LOT 2 SECTION 23 TOWNSH	
	CD CD	
Lot Area	Square Metres	Square Feet
Gross Lot Area (Entire Site)	1,796	19,337
Bldg Footprint (Lot Coverage)	Square Metres	Square Feet
Entire Site	392.15	4,221
Gross Floor Areas Entire Site	1163.08	12,519
	BY-LAW REGULA	TIONS
	Current	Proposed / Provided for CD zone
Zone Permitted Uses	CD VARIOUS	CD COMMERCIAL BUILDING
Density	0.65	0.64
Lot Coverage	n/a	21.84% (BUILDING) 58.68% (PAVED & HARD SURFACED AREA)
Setbacks		
North lot line(32 Ave side yard) South lot line(side yard) West lot line(rear yard) East lot line(Front yard)	1.5m 3.6m	4,50m 1,50m 3,60m 1,50m
Height of Buildings	L	l
Principal Building	13m(Principal building)	13.00m - Principal Roof 18.24m - Service Roof
Indoor Amenity Space Outdoor Amenity Space	n/a n/a	

total available				2.5
Medical office Use	3.5 per 100m2 GFA			
Pharmacy Use	2.75 per 100m2 GFA			
Office Use	2.5 per 100m2 GFA			
Building Area	GFA*			
est Floor				
st Floor 2nd Floor 3rd Floor * stairs & elevator shaft removed from		344.94m2 340.98m2 340.98m2		
2nd Floor 3rd Floor * stairs & elevator shaft removed from Main Floor Uses	calculation	340.98m2	Parking Calculation	Parking Req'd
2nd Floor 3rd Floor * stairs & elevator shaft removed from Main Floor Uses		340.98m2	Parking Calculation 3-52	Parking Req'd
2nd Floor 3rd Floor * stairs & elevator shaft removed from Main Floor Uses	calculation	340.98m2		
2nd Floor 3rd Floor * stairs & elevator shaft removed from Main Floor Uses Medical Pharmacy	calculation	340.98m2	3.52	4
2nd Floor 3rd Floor * stairs & elevator shaft removed from Main Floor Uses Medical Pharmacy	calculation 100.62m2 140.17m2	340.98m2	3.52	4
and Floor yrd Floor * stairs & elevator shaft removed from Main Floor Uses Medical Fharmacy Office and * grd Floor Uses	calculation 100.62m2 140.17m2	340.98m2 340.98m2	3.52	4

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START DATE 2015-06-15 PROJECT No 2015-11 JG DR. JMM AS SHOWN SCALE

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Project Name

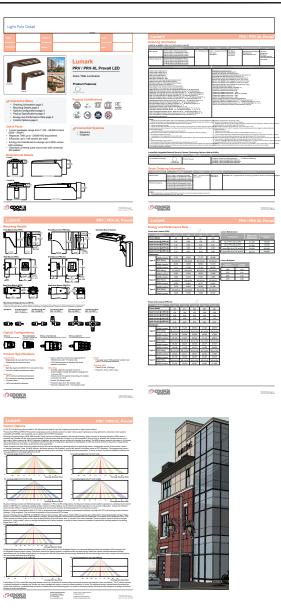
15550 32nd
office Building
surrey, BC

1057359 B.C. LTD SURREY, BC MR RANDEEP GILL

PROJECT DATA & ZONING RECONCIALTION

3 2015-11

A-01





She Soulview Delta scenario of and house detected performance of the control of	2. The plant plant is remoted to create a conformation of the conf	DP1 DP 53 2. 3. 5.	CROMA MORE CARRECTED. Throating the beautiful behavior between statements and the control of th	Digital feedings are seen as a second
1. These should be set load to you from the content of the conten	Individual to the control bank of the gas medice have been been been precised by the control bank of the gas medice have been been precised given been precised and resident of the precised given are in bonded on grade and the control bank of the control bank of the control bank of the precised by the control bank of the control bank of the precised by the control bank of the control bank of the precised by the control bank of the control bank of the precised by the control bank of the control bank of the precised given been been precised on the banking partial given price all banks of the control bank of the control bank of the control bank of the probleg given price all banks of the control bank of the control bank control control bank of th	,	When energing the site legran, take into consideration the future interestination of densities. Site interestination of densities in the site of densities in cooperate topography and other augministent natural features into the building, structure, and overall site design	regeneration. The tit behas garder from reset to west of experimentally x.am. To facilitate the best of experimentally x.am. To facilitate the best reflectionship possible with this grade difference the building is set to a NOT of y.a This design permits in the property of the second contracting the property in the buildings to the buildings to the buildings to the buildings to the set property into a region of the property into a region the property into the grade of
1. These should be set load to you from the content of the conten	silo permitting the same produce roots an areado. It is resumed by hollwade in the same and by solid permitting the same and the same and by solid permitting the same and the	\$ \$	denuties. She Grading Incorporate topography and other sayshearn status flestures into the building, structure, and overall title design	regenerations. The tit has a gride rise from east to west of approximately x.a.m. To facilitate she best despressionship yealsm. To facilitate she best destinated in the productionship possible with this gride difference the building is set to a NET of y.a.m. This design permits destinately the production of the setting of the setting of the production of the setting of the setting of the setting of the setting of the building to the set property into the grid the production of the gride of the production of the gride of the production of the gride of the setting of the
Sea Lighting Sea Lighting Line Investment of the court	All waters are regular area in board on grade without his his high one was the six in a large control of the	5.	building, structure, and overall site design	relationship possible with this grade difference the building is set to a NFT of year. This design permits entry to the building to be in level with the sidewalk climinating the meed for a ramp. The surface parking is sloped from the east end of the building to the east property line to gap the legist difference. A site grading plan is provided in this submission- refer to only plans.
No. The principle of the principle	Will mount cores have been proceded on the fulling at the whigh of a fund in the mine of an effective of the whigh of a fund in the mine of an effective of the whigh of a fund in the mine of an effective of the full core full	5.	Establish a development site grading plan at the surby stages of orbigo Aved scores designs or the natural long grading to the natural long grading areas and providing larger schadules to aved the use of retaining walts.	refer to civil plans.
1. There should be set be able to propose the propose of the propose the prop	The location of both the surface parking light points to the west forces will asset in visual soureflence. Update parking the surface was a surface and the visual soureflence with the properties elevate of the Parking Souries of the Sou	Ş.	Avoid excess disruption of the natural topography of a site by stepping buildings, slephing parking areas and providing larger setbacks to avoid the use of retaining wells.	The site has a grade rise from east to west of approximately s.a.m. To facilitate the best relationship possible with the wavels difference the
The second and second and spilling with other behaviors and spilling with other behaviors. Second descriptions: Second descriptions: Second descriptions: And Product and Second descriptions are set of the second description and second descriptions are set of the second description. And second descriptions are set assetting seen for summer controls. And second descriptions are set assetting seen for summer controls. And second descriptions are set assetting seen for summer controls. And second descriptions are set assetting seen for summer controls. And second descriptions are set assetting seen for summer controls. And second descriptions are set assetting seen of second descriptions are set as se	development. The surface parking lighting poles are well coordinated with the landscape inlends. Sufficient outdoor arrently space has been provided towards as Ave along the front face of the building and at the entrances. Skear effect to landscape desirings for more details. Mos, ample outdoor space is provided on the roof deck.			The site has a grade rise from each to west of approximately 2-sin. To facilities the best relationship possible with this grade difference the building is set to a NiT of 51-so. This design permits entry to the building to be in level with the sidewalk climinating the need for a ramp. The surface parking is aloped from the vest end of the building to the each property line to gip the highly difference.
Including elements 1. Shared American Space 2. Proceeding Space 2. Proceding Space 2. Proceding Space 2. Proceding Space 2. Proceding Space 3. Proceding Space 4. Proceding Space 5. Proceding Space	The surface perking lighting poles are well coordinated with the landscape islands. Sufficient outdoor amenity space has been provided towards 32 Averalong the front face of the building and at the entrances. Sieses refer to bankcape drawings for more details. Mos, ample outdoor space is provided on the roof deck.		Groulation - Pedestrian, Active and Non-	height difference.
development and no constitution, such as as a constitution, such as as a constitution, such as a constitution of the constitut	Sufficient outdoor amenity space has been provided towards 30 Ave along the front face of the building and at the entrances. Please refer to landscape drawings for more details. Also, ample outdoor space is provided on the roof efect. All the seating areas are provided with adjacent trees	6.	Vehicular Prioritize non-vehicular modes of circulation in site design	There is a clear separation between pedestrian and broycle traffic (off 5.4 Ave) and vehicular access is from the far east of the site. 4 broycle parking facilities have been provided at
Section Content	provided on the roof deck. All the seating areas are provided with adjacent trees	7.	For convenience and security, provide bicycle parking facilities at grade, close to the building entrance or amenity buildings, and with weather protection	from the far east of the site. 4 bicycle parking facilities have been provided at the grade in front of the building.
By These should be set beek as just from early public processes of the pr	to provide shade.	8.	Provide multiple modes of circulation on pathways to improve natural surveillance opportunities.	There is a direct access to the front units of the building at the main floor and just adjacent is the principal entry to the elevator lobby which provides access to the upper floors.
December of the processor of the proces	Sufficient outdoor amenity space has been provided towards 32 Ave along the front face of the building and at the entrances. Please refer to landscape drawings for more detals. Also, ample outdoor space is provided on the roof deck.	9-	Accessibility	From the dry sidewalk there is accessible entry to both the building is the units. There is internal accessibility by means of the elevator to each internal floor. There is accessible parking in at gleade parking are
3.0 In the latest coordinate the enterthic choosests reliable contents of the latest coordinate the enterthic choosests or reliable choosests of the latest chooses	The revised bandcape pian provides a more intimate florating that effectively shalles to the building entires from the country of the country	10.	incorporate beautification and amenty features along prelimiting pathway systems.	scotts to the singer floors. The man every operated the rests accordable entry in the man every operated the rest accordable entry in the street of the str
3.0. In the first coordinate the enterthic choosens in the control of the co	drawings for more details. The proposed trees are away from the property line. Please refer to the site plan for more details.			seasonal colour. At the south side of the parking lot, 1800 mm chain link fence has been provided.
John Miller Control Time - Control T	The Architectural site plan illustrates the neighboring	11.	Circulation - Vehicular Locate driveways off minor streets or lanes	There is a clear separation between pedestrian and
Section terms. Section terms. Binding crossed free wheeling is forced from the department of the force years to assed the size is forced from the department of the force years to see the size in the size of t	The Architectural site plan flustrates the neighboring lots and uses. Please refer to the site plan & the base plan for more information.			There is a clear separation between pedestrian and bicycle traffic (off 32 Ave) and vehicular access is fror the far east of the site.
John Miller Control Time - Control T	Landscape design is done in a marrier that it does not create different speces but shows a confirmation pattern with sold on the outer edge of the property line changing gradually into dirube and then trees. It is in a flow and shows the required continually.	12.	Vehicular Circulation in surface panking areas	The surface perking is at an average distance of a.am from the property law. This also acts as a landscape buffer between the surface perking is the gazive. Accessible parking is located close to the building's principal enterance. A let-diame curve connects the building's principal enterance area and the surface parking area.
30		15.	Site Landscaping Identify, preserve, and incorporate healthy stands of trees into the overall site landscaping design Droode a coordinated strong of furnishings to	There are no existing frees on site. But a wide variety of treas have been proposed to be planted. Refer to landscape drawings for more details. Site fundament are concrised of flav wooden bands
Continue activing weive of mans entimous that is an obligationally insupposed with the basilet and financially insurpposed with the basilet promise years. In the continue of the promise years of the continue of the continue of public types are branched public types are branched public types are branched public types are branched public types are productions. In temporate the following demonstrate and public types are public exercises, enclosing object given as public exercises, enclosing object given as public exercises and the street, enclosing object given as public exercises and the street and the public type of given and the street, enclosing object given and under the continue of the street feeting and enable questions and the street feeting and enable questions are the street feeting and enable questions and the street feeting and enable questions are public and the street feeting and enable questions are public and the street feeting and enable questions are public and the street feeting and enable questions are public and the street feeting and enable questions are public and the street feeting and enable questions are public and the street feeting and enable questions are public and the street feeting and enable questions are public and the street feeting and and questions are public and and an administration and an administration and an administration and are street feeting and and administration and a	Landscape design cleverly marks the compound with the help of trees, shrubs & flooring pattern. Towards the surface parking side the heavily landscaped area acts as a buffer and a visual barrier between the public & the private property.		startists or trees into overall size Inandicaping design Provide a coordinated group of furnishings to match the overall character of the clevelopment and site features	of treas have been proposed to be plinted. Affer to landscape downing for more detaining for more detaining for more detaining for more detaining. Site furnishings are comprised of five wooder bench located in two discrete pods intended to provide ser- private seating opportunities. These pods are such surrounded on three sides by shribbery and shaded small trees. These locations will be appropriate as outdoor watting areas in the surrow, where patients can avesit potentially stressful medical appointments.
Consider acting sense of most entimous that is an obligationally insupposed with the building and districturally insupposed with the building and with the building of the building facilities.	The proposed site development is such that the bullding being at MFE of 3-120M perfectly complements the adjacent natural grades and does not require stepped ground floors.			surrounded by nature. Bicycle parking racks are also provided adjacent to the seating area.
orbace entirence, adjacent streets, and public spaces for productions. 5.1. a temporate the following elements: a Monitorie active new slong the public interface, moding along street and public through fears and through fears with through fears with through fears can be sufficient to sufficient to be suf	The building has a very subtle and inviting entrance which is the principal entrance to the building. The proposed entrance canopy further emphasizes the entrance.	15	Site landscaping design should consider the contest of surrounding properties where there is a dominant pattern along the street.	Can beest poperfields, stressed intended appointment, arranged by medical policy deprining modes are also provided adjacent to the sating area of the gist Avenue frontages of characterised by a strong listen- pating composed for the satisfiest and one ledge parties ground provided to the satisfiest and the ledge stress. Partiting on the souther and was take of the stress, Partiting on the souther and was take of the southern provides a ledge of the southern and trees, while the southern parting list veryes to characterised yet lenge platfully of visious shrulps and them in a fifter view of the building and porting zeros. The platfully confirms to SCLLA resequements and the platfully confirms to SCLLA resequements and the size of the southern parting list very the platfully confirms to SCLLA resequements and the size of the southern parting list very the size of the size
	Well sconces have been proposed at regular intervals on the building façade to enhance public spaces and the building facade. Refer to Architectural drawings & building views.	16.	Use landscaping and landscape materials to conform to the most current version of the DCSLA	best local practices.
	a. Doth the pharmacy and the medical office have their frontings towards 3 Are. In addition to the phropial enformer, both pharmacy is microic office also have their pharmacy is microic office also have their of the figure of the pharmacy and the pharmacy windows at the main floor and large visidows or level a 54 by the maintaining that at the rest followers are of the provided of the root have block causely on earth of the form the large that causely on earth of the form the large that causely on earth of the	17-	Landscape emircomentally sustainable features Site lendscaping should incorporate emircomentally sustainable features:	The planting areas around the pedestrian hardscape allow for infiltration of storm water. In the some way bends of pervious powers are provided at regular intervals in the parking area to allow for infiltration of water falling on the driving waters. The landscape incorporates a variety of sustainable
39. The following elements should be goalled a. Express the Individuality of each unit with unique features to browk down the scale of long facades. b. Provide finer ginn of detailing of ground-level frontages to add interest and character.			a. Minimize stormwater runoff and reduce	
	a. Flease refer to Sheet # A+oo.; Signage detail for more information on the way the fisquale has been visually broken-form using arming and signages. b. Flease refer to Sheet # A+oo.; Signage detail for more information.		heat stated effects. J. Take energy efficiency into consideration in the cevenil design of landscaped areas. Use a design that moderate the effect of which design that moderate the effect of which a solar impacts on buildings. J. Writings layly show the effect of the efficiency of a solar design and the efficiency of a solar design and the efficiency of a solar design and the efficiency of one state. J. Roduce engoprotion from soil by providing muscle. L. Use the highest quality plant material possible. Macriving the fraction and eartherist.	a) While a significant portion of the side is covered by hard at rate out of necessity, inchicagoe demosits have been included to the classes the infiltration of stommostre. In other parting sees, based of previous powers have been added to allow for necessity of the property have been added to allow for necessity of the side of previous stampers, and the property have been added to allow for necessity of the side of the property of the side of the property
Building Massing 40. Create a comparable building scale and massing with the established and/or known future neighbourhood	The proposed 3-storey building will fit well with the proposed 3-storey neighboring building. Please refer to Sheet # Agoo_Penpectives to understand the massing in detail.		mulch. a. Use the highest quality plant material possible. Maximize the function and availatic qualities of landscaping of open spaces. f. Salect plants that require last need for chemical interventions in pest and weed control.	b) While the southern portion of the site does not provide sufficient depth for tree planting, trees have been planted along the western frade of the build to reduce solar heating. In addition, trees have been provided as shade around the exterior scatting area.
44. Reduce the visual impact and massing of enclosed elevator shafts with architectural treatments	overpower the rest of the building and has its own identity when it comes to architectural treatments.			The proposed design does not include any onsit turf areas. It does, however, include a pallet of draug resistant plant materials which will require only moderate imigation once established.
Express vertical circulation Articulate larger roof forms by varying height and using dormers	The stair tower acts as strong vertical element. The articulation of the parapet and roofing elements demonstrates alignment with this criterion.			Mulching of all beds is included in the design to reduce moisture loss from the soil.
Architectural Character, Treatment and Materials 44 Select exterior building materials for their functional and pesthetic quality.				1

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Principal Jos II. Militon

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Project Name 15550 32nd

1057359 B.C. LTD SURREY, BC MR RANDEEP GILL

DESIGN BRIEF & LIGHT INFORMATION

Project No. 2015-11

A-02





B VIEW FROM THE 32 AVE LOOKING TOWARDS SOUTH EAST SIDE



 \bigwedge yiew from the 32 ave looking towards south side $_{\mbox{\scriptsize SOALE}}$ ins





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1 2020-12-06 ISSUED FOR DEVELOPMENT
REV DATE DESCRIPTION

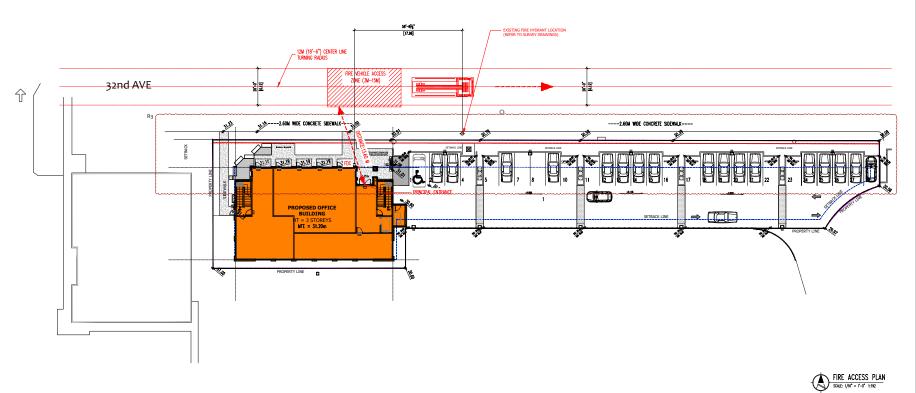
15550 32nd OFFICE BUILDING SURREY, BC 1057359 B.C. LTD SURREY, BC MR RANDEEP GILL SITE CONTEXT Project No. 1 2015-11

JMM AS SHOWN

A-03

PROJECT No DR.

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START DATE	2015-06-15
PROJECT No	2015-11
DR.	JG
CH.	JMM
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Project Name

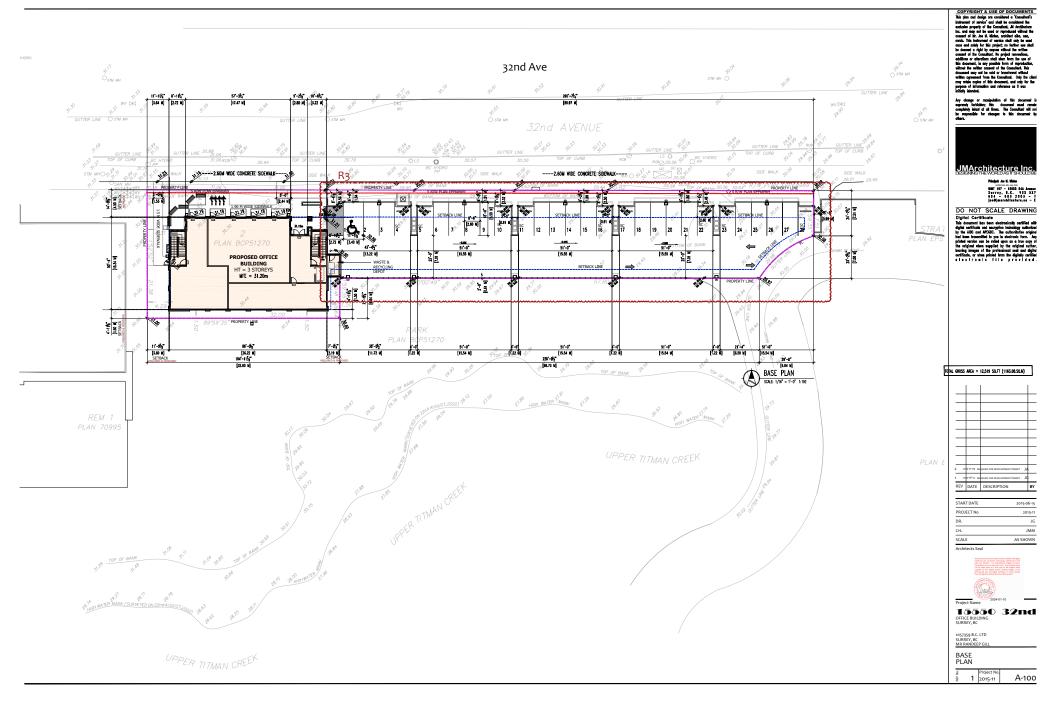
15550 32nd OFFICE BUILDING SURREY, BC

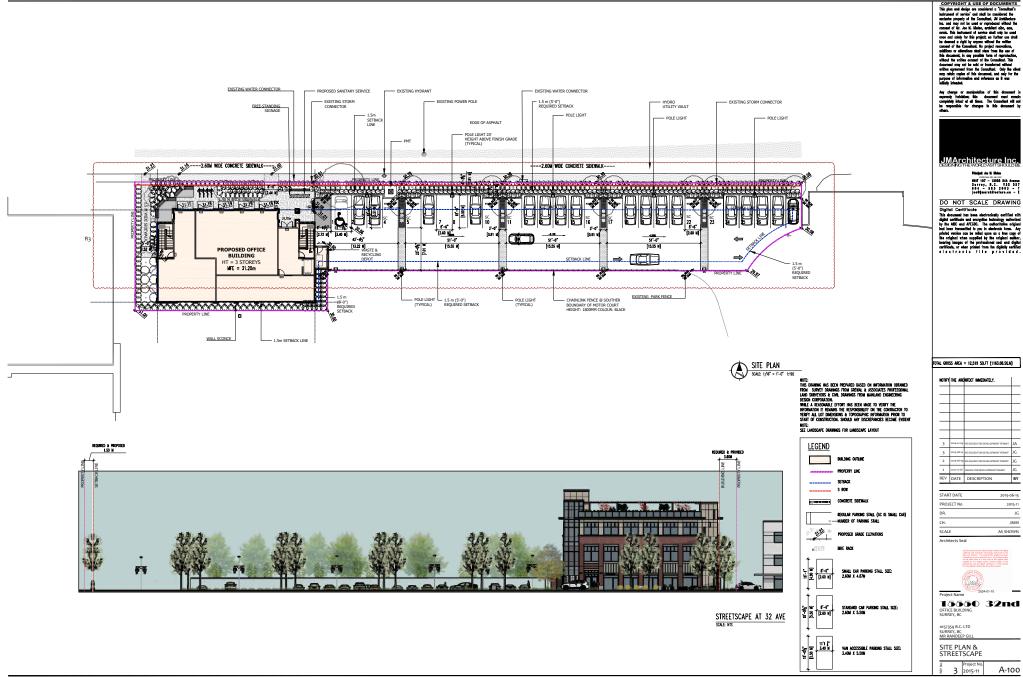
FIRE TRUCK ACCESS ROUTE STREETSCAPE

Project No 2015-11

A-04







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TYPE C-AWNING SIGNAGE-ELEVATION

ANNING IS AT 8' (2.44) HEIGHT &

- DITCH_MININGC_CHAPT_SOURCES

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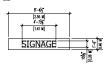
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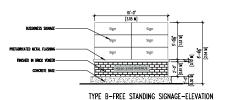
TYPE C-AWNING SIGNAGE- 3D VIEW



TYPE C-AWNING SIGNAGE-DETAIL ELEVATION

SCALE: 1/4" = 1'-0"

- COPY AREA OF INDIVIDUAL LETTERS— 0.36 SQ.M. (3.95 SQ. FT.)PERMITTED COPY AREA IS 0.99 SQ.M.
 VERTICAL LOCATION 2.40 M (8"-0")

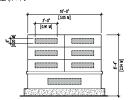


PROPERTY LINE 11 0 [3.35 M] PREFABRICATED METAL FLASHIN

SETBACK LINE AT 4.50 M

SCALE: 1/4" = 1'-0"



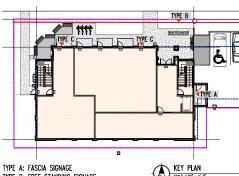


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TYPE B-FREE STANDING SIGNAGE-DETAIL ELEVATION

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 3. THE PROPASSES OF SANDONE SIGNAME FOR S.2.54 N. AND MEANME PRIMITIES BOTT 6.4.3 1(1) ST. S.
- 5. 2M (6.5FT) SKIN SETBACK



TYPE B: FREE STANDING SIGNAGE TYPE C: AWNING SIGNAGE

KEY PLAN

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

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BACKLIT INDIMIDIAL CHANNEL LETTERS FASTENED TO THE BUILDING FACADE BUILDING SIGN П 44" 4 3/4" (13.50 M) FRONTAGE LINEAR METER

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SUPPLY A MUNICIPAL SIGN FOR SIGN SIGN AND PLASS AND NOT SIGN BUILDING FACE TO BRIGHT

SUPPLY A PLASS AND NOT SIGN SIGN AND PLASS AND PLAS



TYPE A-FASCIA SIGN-ELEVATION SCALE: 1/4" = 1'-0"

COPY AREA OF BACKLIT INDIVIDUAL CHANNEL LETTERS— 5.12 SQ.M. (55.11 SQ. FT.) VERTICAL LOCATION — 14.17 M (46"—6")

TYPE A-FASCIA SIGN-SIDE ELEVATION SCALE: 1/4" = 1'-0" SIGN PROJECTION FROM FACE OF BUILDING - 0.15M (6")

NOTE: SEPERATE SIGN PERMIT IS REQUIRED

REV DATE DESCRIPTION BY

TOTAL GROSS MEA = 12,519 SQ.FT (1163.08.SQ.M)

START DATE 2015-06-15 PROJECT No 2015-11 JG JMM SCALE AS SHOWN

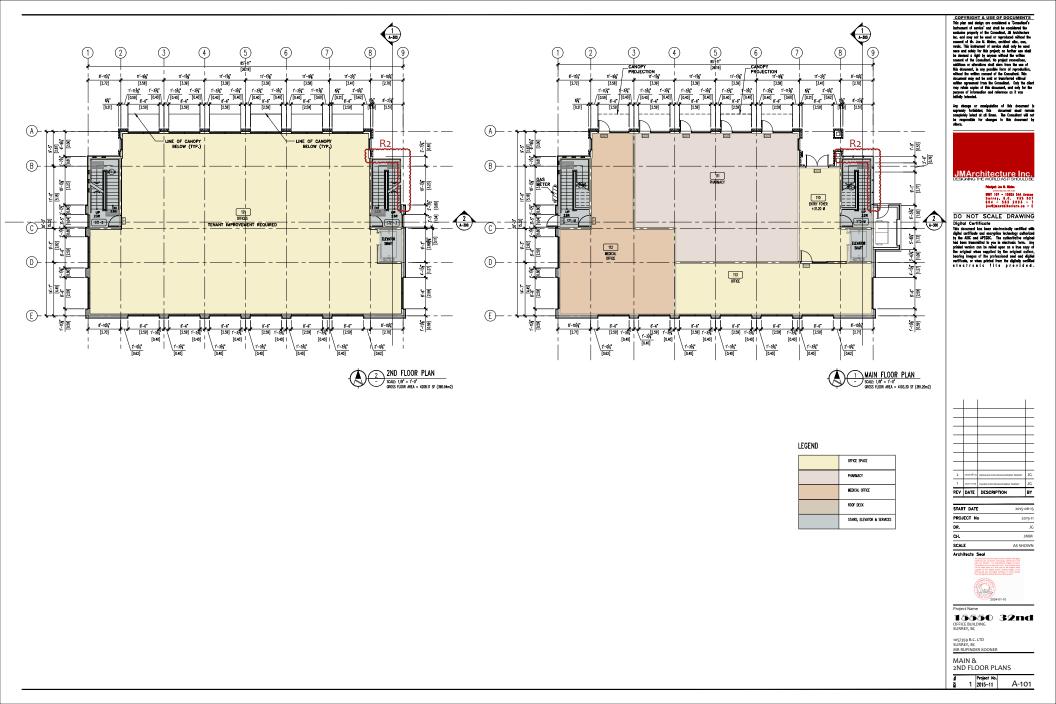


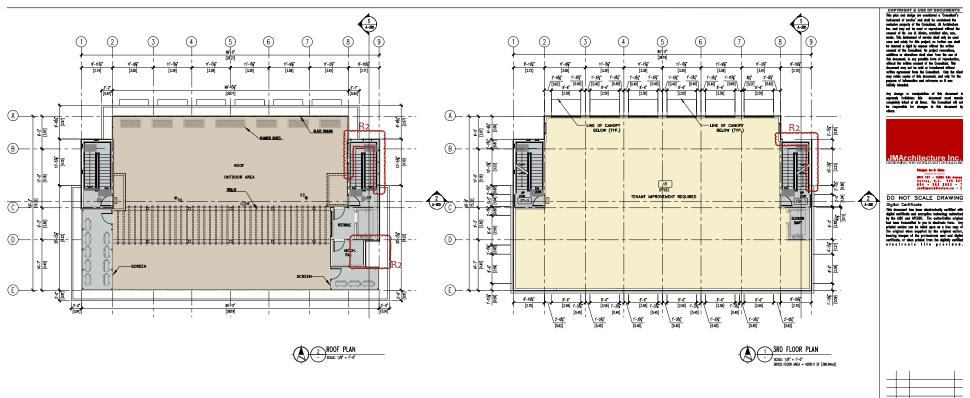
15550 32nd

1057359 B.C. LTD SURREY, BC MR RANDEEP GILL

SIGNAGE DETAILS

> 1 2015-11 A-100.2





OFFICE SPACE
PHARMACY
MEDICAL OFFICE
ROOF DECK
STARS, ELEVATOR & SERVICES



START DATE	2015-06
PROJECT No	2015
DR.	
CH.	JM
COMP	AC CHOM

Architects Seal

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Project Name

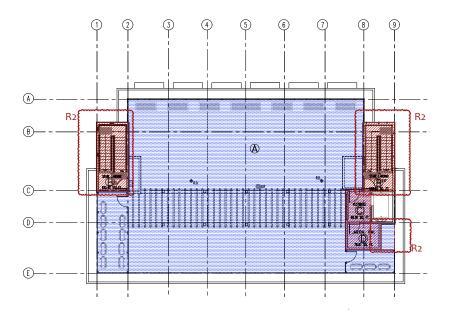
15550 32nd office Building

SURREY, BC

1057359 B.C. LTD SURREY, BC MR RUPINDER KOONER

3RD & ROOF PLAN

Project No. 2 2015-11 A-102



2 ROOF AREA PLAN - SCALE 1/8" = 1"-0"

AREA CALCULATION

TOTAL AREA OF ROOF: 3790.06 SQ FT. (A)

AREA OF STAIR: 183.45 SQ FT. (B)

AREA OF ELEVATOR VESTIBULE: 68 SQ. FT.

AREA OF MECHANICAL ROOM: 109.98 SQ FT.

AREA OF STAIR LANDINGS + ELEVATOR VESTIBULE + MECHANICAL ROOM = 2(B) + C + D

= 2(183.45) + 68.00 + 78.81 = 513.71 SQ. FT. (E)

IN OREDR FOR THE MECHANICAL ROOM, ELEVATOR VESTIBULE AND THE STAIR LANDINGS TO BE EXEMPT FROM THE MAXIMUM HEIGHT, 'E' SHOULD BE LESS THAN 25% OF 'A'

THEREFORE, (E/A) X 100 = (513.71 / 3790.06) X 100 = 13.55%



Frincipal: Jos U. Mildon ONIT 107 - 18055 Selt Avenue Surrey, B.C. V55 527 604 - 505 2003 - T

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START DATE	2015-06-
PROJECT No	2015
DR.	
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15550 32nd

SURREY, BC 1057359 B.C. LTD SURREY, BC MR RUPINDER KOONER

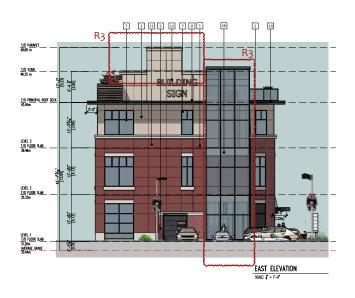
AREA CALCULATION

Project No. 2 2015-11 A-102A



NORTH ELEVATION (32 AVENUE) SCALE # = 1'-0'

No.	DESCRIPTION	MANUFACTURER	COLOUR
01	EIFS (EXTERIOR INSULATION AND FINISH SYSTEM)	DRYVIT (OR EQUAL)	GP# CL2833M JOHNSTON
02	BRICK (RUNNING BOND)	IXL	GARNET VELOUR
03	METAL FRAMED STOREFRONT DR	US ALUMINUM (OR EQUAL)	BLACK NOIR
04	METAL CANOPY	BY CONTRACTOR	BLACK NOIR FRAME & TEMPERED GLASS
05	FABRIC CANOPY W/ SIGNAGE	J.ENNIS FABRICS	TEMPOTEST SOLID 782/14 KHAKI & 24 BLACK
06	PREMANUFACTURED CONCRETE LINTEL/SILLS	BY CONTRACTOR	NATURAL
07	METAL FRAMED WINDOWS	US ALUMINUM (OR EQUAL)	BLACK NOIR
08	CONCRETE FOUNDATION	BY CONTRACTOR	NATURAL
09	METAL CAP FLASHING	CASCADIA METALS	WICKER
10	ROOF FASCIA W/ METAL FLASHING AND METAL SOFFIT	VICWEST METALS	BLACK NOIR QC 16068
11	EIF'S (EXTERIOR INSULATION AND FINISH SYSTEM)	DRYVIT (OR EQUAL)	GP# CL2607N WALLABIE
12	WALL MOUNTED LOGO	BY OWNER	TBD
13	FREESTANDING MONUMENT SIGNAGE	BY CONTRACTOR	
14	METAL INSULATED DOOR	BY CONTRACTOR (PAINT FINISH)	BLACK NOIR QC 16068
15	HARDIE PANEL	JAMES HARDIE PRODUCTS	GP# CL2833M JOHNSTON
16	CURTAIN WALL SYSTEM	KAWNEER CANADA	





Principal: Jos II. Malan Our 107 - 1505 544 Avenue Surrey, B.C. YSS 537 604 - 583 2003 - T landimerchitestere.ce - E

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START DATE	2015-06-15
PROJECT No	2015-11
DR.	JG
CH.	JMM
SCALE	AS-SHOWN

Architects Seal

15550 32nd OFFICE BUILDING SURREY, BC

1057359 B.C. LTD SURREY, BC MR RUPINDER KOONER

BUILDING ELEVATIONS

₫ 3 Project No. A-201

No.	DESCRIPTION	MANUFACTURER	COLOUR
01	EIFS (EXTERIOR INSULATION AND FINISH SYSTEM)	DRYVIT (OR EQUAL)	GP# CL2833M JOHNSTON
02	BRICK (RUNNING BOND)	IXL	GARNET VELOUR
03	METAL FRAMED STOREFRONT DR	US ALUMINUM (OR EQUAL)	BLACK NOIR
04	METAL CANOPY	BY CONTRACTOR	BLACK NOIR FRAME & TEMPERED GLASS
05	FABRIC CANOPY W/ SIGNAGE	J.ENNIS FABRICS	TEMPOTEST SOUD 782/14 KHAKI & 24 BLACK
06	PREMANUFACTURED CONCRETE LINTEL/SILLS	BY CONTRACTOR	NATURAL
07	METAL FRAMED WINDOWS	US ALUMINUM (OR EQUAL)	BLACK NOIR
08	CONCRETE FOUNDATION	BY CONTRACTOR	NATURAL
09	METAL CAP FLASHING	CASCADIA METALS	WICKER
10	ROOF FASCIA W/ METAL FLASHING AND METAL SOFFIT	VICWEST METALS	BLACK NOIR QC 16068
11	EIFS (EXTERIOR INSULATION AND FINISH SYSTEM)	DRYVIT (OR EQUAL)	GP# CL2607N WALLABIE
12	WALL MOUNTED LOGO	BY OWNER	TED
13	FREESTANDING MONUMENT SIGNAGE	BY CONTRACTOR	
14	METAL INSULATED DOOR	BY CONTRACTOR (PAINT FINISH)	BLACK NOIR QC 16068
15	HARDIE PANEL	JAMES HARDIE PRODUCTS	GP# CL2833M JOHNSTON
16	CURTAIN WALL SYSTEM	KAWNEER CANADA	





JMArchitecture Inc.

Friedpal: Jos II. Milden

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REV DATE DESCRIPTION

15550 32nd

PROJECT No

OFFICE BUILDING SURREY, BC

1057359 B.C. LTD SURREY, BC MR RUPINDER KOONER BUILDING ELEVATIONS # Project No. 2015-11

DR.

CH.

SCALE Architects Seal 2015-06-15

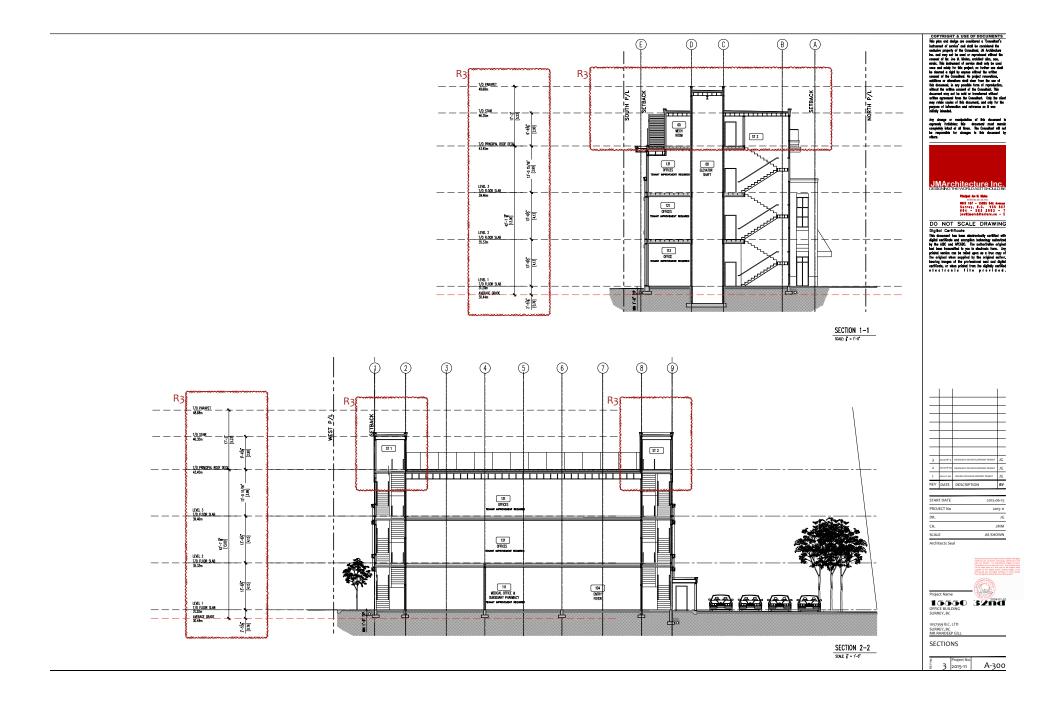
2015-11

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2	2023-06-09	RE-ISSUED FOR DEVELOPMENT PERMET	J
3	2023-08-14	RE-ISSUED FOR DEVELOPMENT PERMET	,
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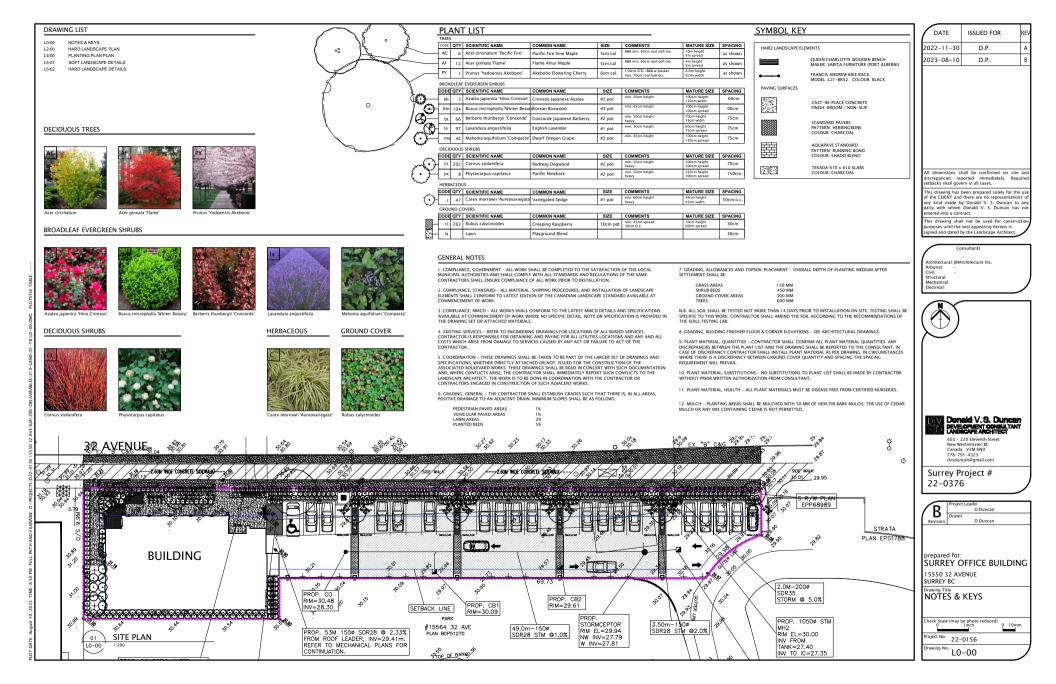
Architects Seal

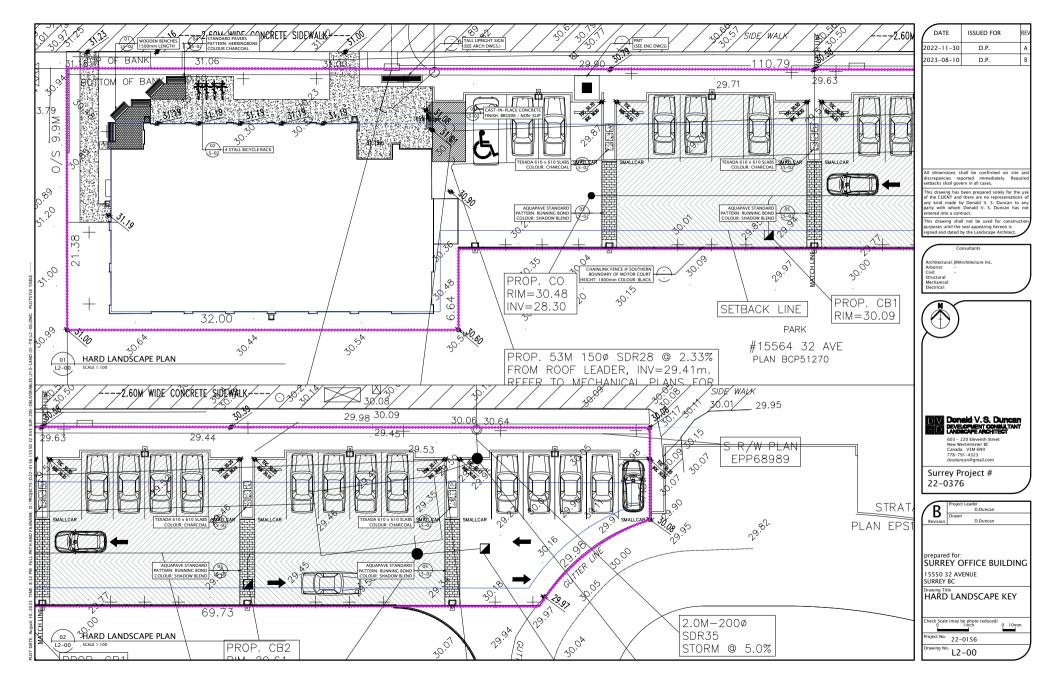
15550 32nd office Building Surrey, BC

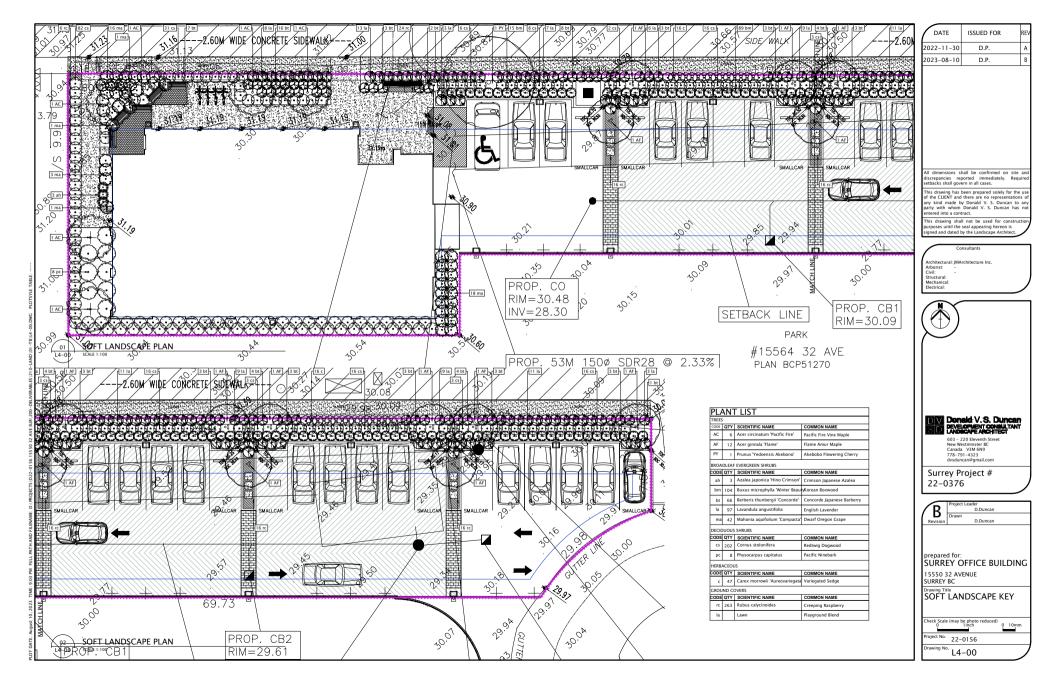
1057359 B.C. LTD SURREY, BC RANDEEP GILL

PERSPECTIVES

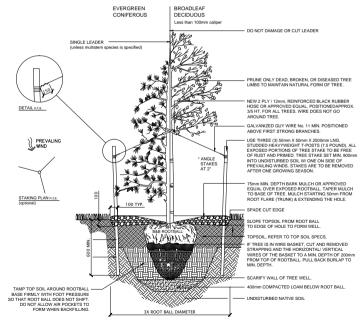
Project No. 3 2015-11 A-900

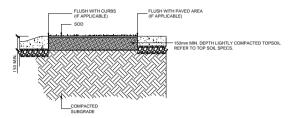






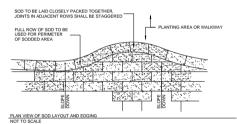






SECTION THROUGH SOD

L5-01 N.T.S.



703 TYPICAL GRASS INSTALLION DETAIL

DIV Donald V.S. Duncan DEVELOPMENT CONSULTANT LANDSONE ARCHITECT 603 - 2/20 [Seventh Street

DATE

2022-11-30

2023-08-10

ISSUED FOR

D.P.

D.P.

All dimensions shall be confirmed on site and discrepancies reported immediately. Required

This drawing has been prepared solely for the use of the CLIENT and there are no representations or any kind made by Donald V. S. Duncan to any party with whom Donald V. S. Duncan has no entered into a contract.

This drawing shall not be used for construction purposes until the seal appearing hereon is

igned and dated by the Landscape Architect.

setbacks shall govern in all cases.

Architectural: IMArchitecture Inc

Structural

Mechanical

New Westminster BC Canada V3M 6N9 778-791-4323 dvsduncan@gmail.com

Surrey Project # 22-0376



prepared for: SURREY OFFICE BUILDING

15550 32 AVENUE SURREY BC

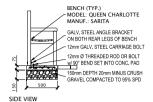
LANDSCAPE DETAILS

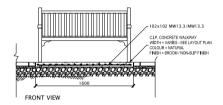
Check Scale (may be photo reduced)
0 1 inch

Project No. 22-0156

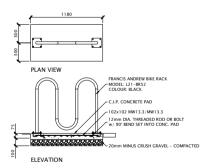
No. L5-01

02 TYPICAL TREE INSTALLION DETAIL
L5-01 N.T.S.

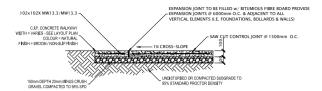




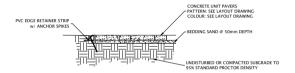
WOODEN BENCH
L5-02 SCALE: 1:20

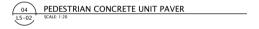


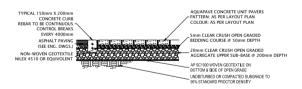
02 BICYCLE RACK
L5-02 SCALE: 1:20



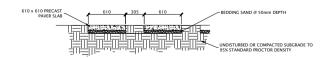














1	DATE	ISSUED FOR	REV
20	22-11-30	D.P.	Α
20	23-08-10	D.P.	В

All dimensions shall be confirmed on site and discrepancies reported immediately. Required setbacks shall govern in all cases.

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This drawing shall not be used for constructio purposes until the seal appearing hereon is signed and dated by the Landscape Architect.

Consul

Architectural: JMArchitecture Inc. Arborist: -Livil: -

Structural: Mechanical:





603 – 220 Eleventh Street New Westminster BC Canada V3M 6N9 778-791-4323 dvsduncan@gmail.com

Surrey Project # 22-0376

	Project Leader
/ R	D.Duncan
7 0	Drawn
Revision	D.Duncan

prepared for: SURREY OFFICE BUILDING 15550 32 AVENUE

SURREY BC

LANDSCAPE DETAILS

Check Scale (may be photo reduced)
0 1inch

roject No. 22-0156

L5-02





TO: Director, Area Planning & Development

- South Surrey Division

Planning and Development Department

FROM: Development Services Manager, Engineering Department

DATE: December 11, 2023 PROJECT FILE: 7822-0376-00

RE: Engineering Requirements (Commercial/Industrial)

Location: 15550 32 Ave

BUILDING PERMIT

The following issues are to be addressed as a condition of the subsequent building permit.

- Adequately sized water, sanitary and storm service connections to be provided.
- CCTV footage required if existing services connections are utilized.
- Driveway access shall be located along municipal right of way E2012-0096.
- Drainage access right of way required beyond geotechnical and environmental setbacks.
- Restrictive covenant for storm water mitigation features, as required by Old Logging and Burrow's Ditch ISMP.

DEVELOPMENT PERMIT

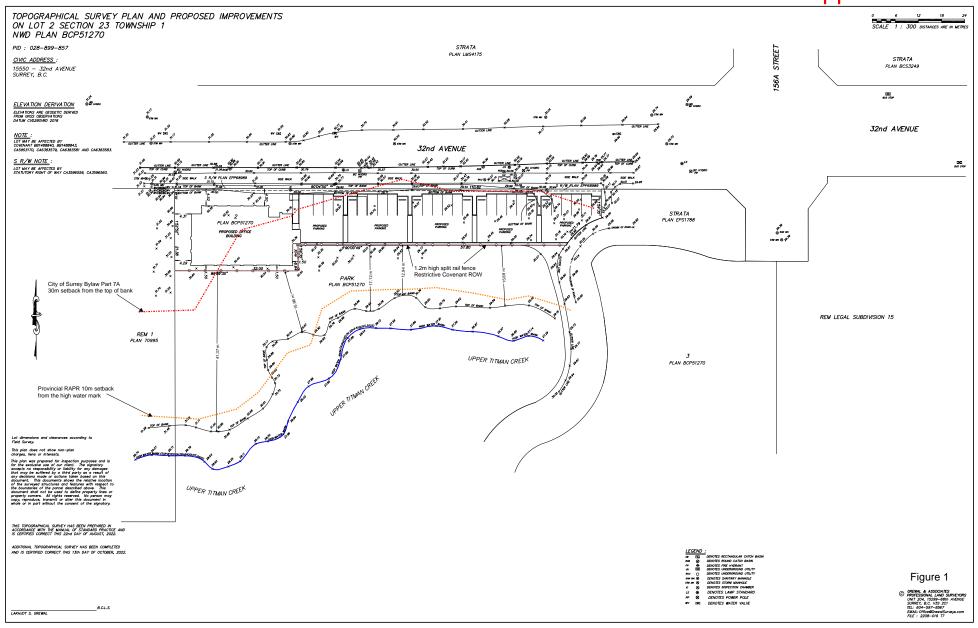
There are no engineering requirements relative to issuance of the Development Permit.

Jeff Pang, P.Eng.

Jeffy lang

Development Services Manager

RH



C. Tree Preservation Summary

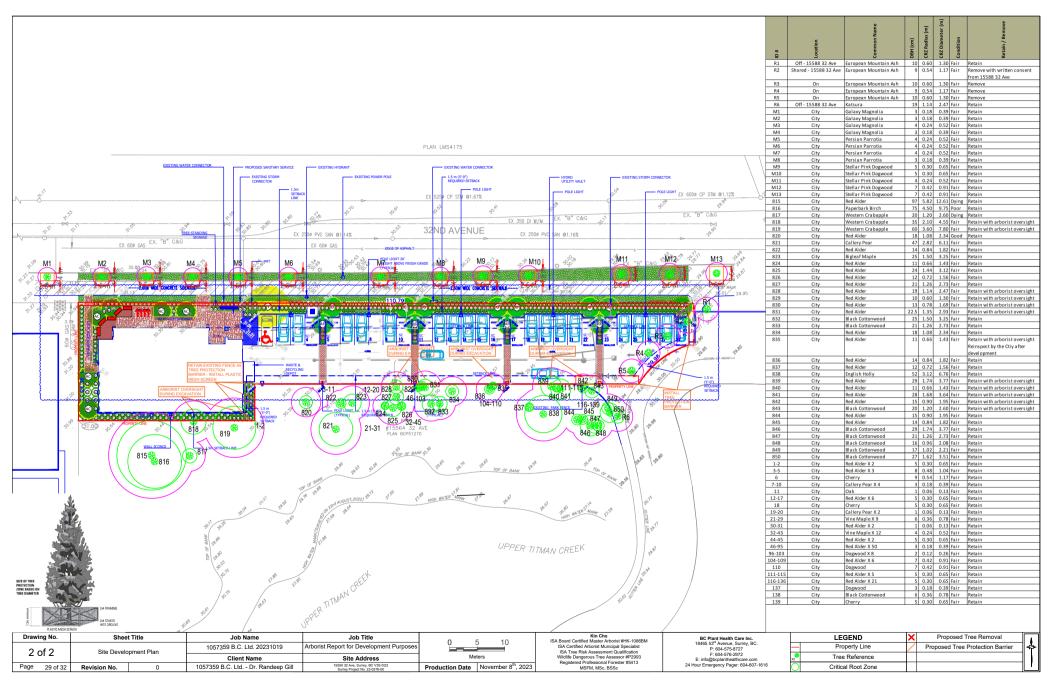
Surrey Project No: 22-0376-00

Registered Arborist: Kin Cho - ISA Board Certified Master Arborist #HK-1086BM

On-Site Trees	Number of Trees
Protected Trees Identified	
(on-site and shared trees, including trees within boulevards and proposed streets and	192
lanes, but excluding trees in proposed open space or riparian areas)	
Protected Trees to be Removed	4
Protected Trees to be Retained	100
(excluding trees within proposed open space or riparian areas)	188
- Alder & Cottonwood Trees Requiring 1 to 1 Replacement Ratio. O X one (1) = 0 - All other Trees Requiring 2 to 1 Replacement Ratio 4 X two (2) = 8	8
Replacement Trees Proposed	Refer to Landscape Plan
Replacement Trees in Deficit	Refer to
	Landscape Plan
Protected Trees to be Retained in Proposed [Open Space / Riparian Areas]	

Summary, report and plan	prepared and submitted by:
1	

Cirlho	November 8th, 2023
(Signature of Arborist)	Date



CITY OF SURREY

(the "City")

DEVELOPMENT VARIANCE PERMIT

	NO.: 7922	-0376-00
Issue	ed To:	
	(the "Owner")	
Addr	ress of Owner:	
1.	This development variance permit is issued subject to compliance by the Owner w statutes, by-laws, orders, regulations or agreements, except as specifically varied by development variance permit	

2. This development variance permit applies to that real property including land with or without improvements located within the City of Surrey, with the legal description and civic address as follows:

Parcel Identifier: 028-899-857 Lot 2 Section 23 Township 1 New Westminster District Plan BCP51270

15550 – 32 Avenue

(the "Land")

3. (a) If the civic address changes, the City Clerk is directed to insert the new civic address(es) for the Land, as follows:

·____

- 4. Surrey Zoning By-law, 1993, No. 12000, as amended is varied as follows:
 - (a) Section F.2 of Part 52, Comprehensive Development Zone (CD), By-Law No. 17490 to reduce the south lot line setback from 1.5 metres to 0.3 metres for that southeast portion of the building, as shown in Schedule A;
 - (b) Section B.1 (a) of Part 5, Off-Street Parking and Loading/Unloading to reduce the minimum drive aisle width from 7.0 metres to 6.9 metres for parking spaces 1 24 and from 7.0 metres to 0.0 metres for parking spaces 25-28;
 - (c) Section B.1 of Part 7A, Streamside Protection to reduce the minimum distance from *top of bank* for a Class A Natural Stream from 30.0 metres to a minimum of

(c) Section B.1 of Part 7A, Streamside Protection – to reduce the minimum distance from *top of bank* for a Class A Natural Stream from 30.0 metres to a minimum of 12.94 metres, consistent with the south lot line, in accordance with the Environmental Plan, attached as Schedule B.

Surrey Sign By-law, 1999, No. 13656, as amended is varied as follows:

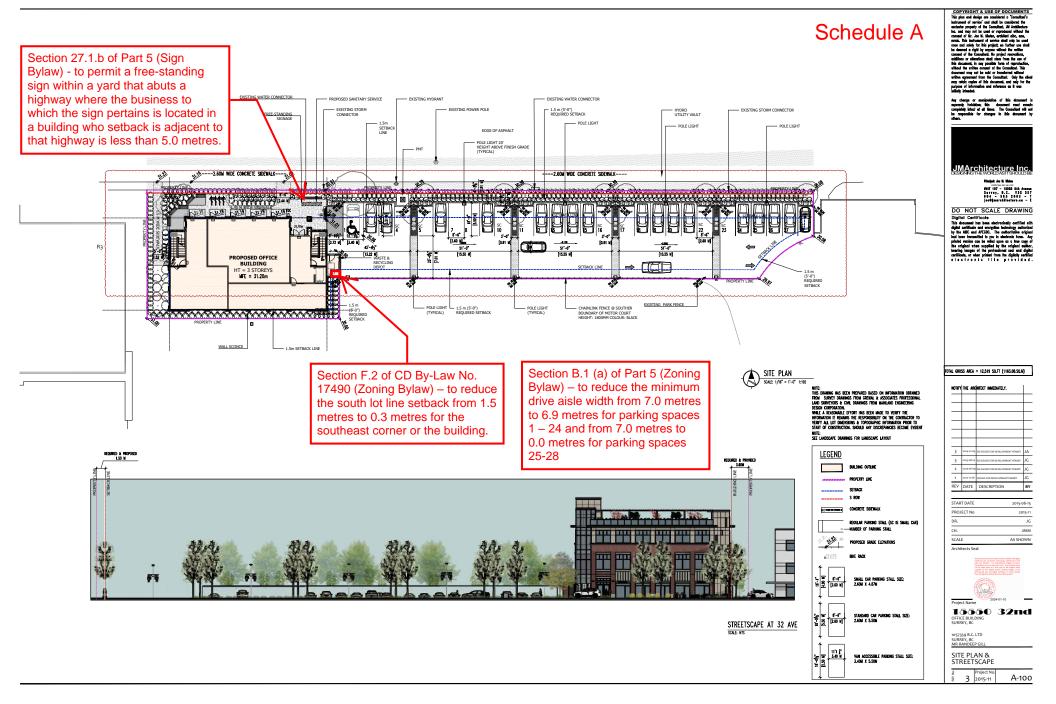
- (a) Section 27.1.b of Part 5, Signs in Commercial/Industrial Zones is relaxed to permit a free-standing sign within a yard that abuts a highway where the business to which the sign pertains is located in a building whose setback is adjacent to that highway is less than 5.0 metres.
- 5. This development variance permit applies to only the <u>portion of the Land and the buildings and structures on the Land</u> shown on Schedules A-B which is attached hereto and forms part of this development variance permit. This development variance permit does not apply to additions to, or replacement of, any of the existing buildings shown on attached Schedules A-B, which is attached hereto and forms part of this development variance permit.
- 6. The Land shall be developed strictly in accordance with the terms and conditions and provisions of this development variance permit.
- 7. This development variance permit shall lapse if the Owner does not substantially start any construction with respect to which this development variance permit is issued, within two (2) years after the date this development variance permit is issued.
- 8. The terms of this development variance permit or any amendment to it, are binding on all persons who acquire an interest in the Land.
- 9. This development variance permit is not a building permit.

AUTHORIZING RESOLUTION PASSED BY THE COUNCIL, THE DAY OF

ISSUED THIS	DAY OF	, 20 .		
			Mayor - Brenda Locke	

City Clerk – Jennifer Ficocelli

, 20 .



Schedule B

