

# City of Surrey ADDITIONAL PLANNING COMMENTS Application No.: 7924-0159-01

Planning Report Date: February 24, 2025

### **PROPOSAL:**

# • Development Variance Permit

to permit the development of a multi-tenant industrial building with a daycare facility for 260 children.

**LOCATION:** 19228 – 36 Avenue

ZONING: IB-1

**OCP DESIGNATION:** Mixed Employment

**LAP DESIGNATION:** Business Park, Business Park

(Office) and Landscape Strip



### **RECOMMENDATION SUMMARY**

• Approval for Development Variance Permit to proceed to Public Notification.

### DEVIATION FROM PLANS, POLICIES OR REGULATIONS

• Proposing to increase the lot coverage and building height, and to reduce the building setback requirements of the IB-1 Zone.

### RATIONALE OF RECOMMENDATION

- The proposal complies with the Mixed Employment designation in the Official Community Plan (OCP).
- The proposal complies with the Business Park, Business Park (Office) and Landscape Strip designation in the Campbell Heights Local Area Plan (LAP).
- The proposal complies with the Employment designation in the Metro Vancouver Regional Growth Strategy (RGS).
- The proposed density and building form are appropriate for this part of Campbell Heights.
- The proposal complies with the Development Permit requirements in the OCP for Form and Character.
- The proposed building setback reduction is adjacent to a proposed drive aisle on the adjacent site and will have no impact on their operation.
- 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.
- The proposal is comprised of one large multi-tenant building, with two street interfaces and loading along the east setback.
- On November 4, 2024, Council granted approval to draft for the Development Permit for Form and Character, and supported variances on November 18, 2024, to increase lot coverage, increase building height and reduce rear yard setbacks. Adjustments have been made to the drawings, and the building height has been increased to 18 metres, requiring an additional variance, as the original variance request was for 16 metres. Development Variance Permit 7924-0159-00 will be closed, and the applicant will proceed with Development Variance Permit 7924-0159-01, as outlined in this report.

### RECOMMENDATION

The Planning & Development Department recommends that:

- 1. Council approve Development Variance Permit No. 7924-0159-01 (Appendix III) varying the following, to proceed to Public Notification:
  - (a) to increase the maximum lot coverage of the IB-1 Zone from 60% to 64%;
  - (b) to reduce the minimum rear yard (south) setback of the IB-1 Zone from 7.5 metres to 0.0 metres to the principal building face; and
  - (c) to increase the maximum building height of the IB-1 Zone allowed from 14 metres to 18 metres for the principal building.
- 2. The applicant address the following prior to Development Variance Pemit No. 7924-0159o1 being considered for issuance:
  - (a) all Conditions of Approval identified in the Planning Report dated November 04, 2024 are to be addressed.

### **SITE CONTEXT & BACKGROUND**

Direction	Existing Use	LAP Designation	<b>Existing Zone</b>
Subject Site	Vacant treed lot	Business Park, Business	IB-1
		Park (Office) and	
		Landscape Strip	
North (Across	Farmland	Technology Park/Business	A-1
36 Avenue):		Park (Office) and	
		Landscape Strip	
East:	Sumitomo Drive Technology	Business Park and	IB-2
	(industrial building)	Landscape Strip	
South:	Vacant treed lot, under	Business Park, Business	IB-1
	Development Application	Park (Office) and	
	No. 7923-0212-00 for a	Landscape Strip	
	multi-tenant industrial site.		
West (Across	Hayer Business Centre	Business Park and	CD (By-law Nos.
92 Street):		Landscape Strip	17146 and 17934)

# **Context & Background**

- The subject property is 1.69 hectares (4.18 acres), designated "Mixed Employment" in the Official Community Plan (OCP), "Business Park", "Business Park (Office)" and "Landscape Strips" in the Campbell Heights Local Area Plan (LAP) and zoned "Business Park 1 Zone (IB-1)". The property is located at the southeast corner of the intersection of 192 Street and 36 Avenue.
- The site was rezoned and subdivided, with a General Development Permit as part of previous Development Applications No. 7907-0326-00 and 7918-0139-00.

- The site is currently vacant and heavily treed. The site is mainly flat with minimal slope.
- On November 4, 2024, Council granted approval to draft for the Development Permit for Form and Character, and supported variances on November 18, 2024, to increase lot coverage, increase building height and reduce rear yard setbacks. Adjustments have been made to the drawings, and the building height has been increased to 18 metres, requiring another variance, as the original variance request was for 16 metres. Development Variance Permit 7924-0159-00 will be closed, and the applicant will proceed with Development Variance Permit 7924-0159-01, as outlined in this report.

### **DEVELOPMENT PROPOSAL**

# **Planning Considerations**

- The applicant is proposing to develop a multi-tenant industrial building with a daycare facility, under the existing "Business Park 1 Zone (IB-1)". The proposal includes 10,689 square metres of industrial facility, with a 3,352 square metres of daycare. The total Floor Area Ratio (FAR) is 0.83, with 63.22% lot coverage.
- The daycare is proposed on the second and third floors of the corner unit, with the outdoor play space on the rooftop. The capacity of the daycare is 260 children. The outdoor play area can accommodate 130 children at a time, with a total space of 882 square metres of outdoor play area. There is no operator yet, so once an operator is selected, they will propose a Tenant Improvement and will provide the details of the programming.
- For parking calculation purposes, the applicant has assumed 4 classes of 25 children (3-5 years old), 4 classes of 16 (3-5 years old), 4 classes of 12 (1-3 years old) and 4 classes of 12 (0-1 year old). This would require 46 staff, which is the number used for the parking calculation.
- No road dedication is required, and the site is proposed to be accessed from 36 Avenue.

	Proposed
Lot Area	
Gross/Net Site Area:	16,901.16 square metres (4.18 acres)
Number of Lots:	1
Building Height:	15.85 metres
Floor Area Ratio (FAR):	0.83
Floor Area	
Commercial:	3,352 square metres
Industrial:	10,689 square metres
Total:	14,042 square metres

### Referrals

Engineering: The Engineering Department has no objection to the proposed

variance.

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Parks, Recreation &

Culture:

Latimer Park is the closest active park with amenities, including

dog off-leash area, trails, and natural areas. It is 1,455 metres

walking distance from the development.

Surrey Fire Department: No concerns.

# **Transportation Considerations**

• The application required no road dedication. Access is proposed from 36 Avenue to the north, with a small parking lot at grade, some tandem employee parking between loading bays, and the majority of the parking as a roof top parking lot accessed by a ramp.

• The proposed truck loading bays are located on the eastern portion of the site, and are screened from 192 Street by the building, and from 36 Avenue by the parking ramp behind the surface parking.

### **POLICY & BY-LAW CONSIDERATIONS**

### **Regional Growth Strategy**

• The proposal complies with the "Mixed Employment" land use designation in the Metro Vancouver Regional Growth Strategy.

# **Official Community Plan**

# **Land Use Designation**

• The proposal complies with the "Mixed Employment" land use designation in the Official Community Plan.

### **Secondary Plans**

### Land Use Designation

• The proposal complies with the Business Park, Business Park (Office) and Landscape Strip designation in the Campbell Heights Local Areas Plan (LAP).

### **Zoning By-law**

- The applicant proposes to develop the site under the existing "Business Park 1 Zone (IB-1)".
- The table below provides an analysis of the development proposal in relation to the requirements of the Zoning By-law, including the "Business Park 1 Zone (IB-1)" and parking requirements.

IB-1 Zone (Part 47A)	Permitted and/or Required	Proposed
Floor Area Ratio:	1.0	0.83
Lot Coverage:	60%	64% (DVP)
Yards and Setbacks		
North:	7.5 metres	7.5 metres
East:	3.6 metres	22 metres
South:	7.5 metres	o.o metres (DVP)
West:	7.5 metres	7.5 metres
Height of Buildings		
Principal buildings:	14 metres	17.68 metres (DVP)
Accessory buildings:	6 metres	n/a
Parking (Part 5)	Required	Proposed
Number of Stalls		
Commercial:	62	62
Industrial:	107	105
Total:	205	203 (no variance required, alternate hours of operation)

# Setback/Height/Lot Coverage Variances

- The applicant is requesting the following variances:
  - (a) to increase the maximum lot coverage of the IB-1 Zone from 60% to 64%
  - (b) to reduce the minimum rear yard (south) setback of the IB-1 Zone from 7.5 metres to 0.0 metres to the principal building face; and
  - (c) to increase the maximum building height of the IB-1 Zone allowed from 14 metres to 18 metres.
- The proposal includes rooftop parking, and a denser utilization of the site. Staff support densification of mixed employment lands, and the proposed increase in lot coverage from 60% to 64%.
- The proposed rear yard setback variance has no interface impact on adjacent use (future industrial), and allows for more efficient use of employment land.
- The increased building height supports the access to the roof top parking and the elevator access. This also allows access to the rooftop daycare outdoor play area, as well as two floor of daycare facility. The proposed height increase from 14 metre to 18 metres is supported by staff.
- Staff support the requested variances to proceed for consideration.

### **PUBLIC ENGAGEMENT**

• Development Proposal Signs were installed on October 16, 2024. Staff received no responses.

### **DEVELOPMENT PERMITS**

# Form and Character Development Permit Requirement

- No significant changes have been made to the proposed Development Permit, other than the building height and some enhancements to landscaping and staff amenity space.
- The proposed development is subject to a Development Permit for Form and Character and is also subject to the urban design guidelines in the Campbell Heights Local Area Plan (LAP).
- The proposed development generally complies with the Form and Character Development Permit guidelines in the OCP and the design guidelines in the Campbell Heights Local Area Plan (LAP).
- The general site design consists of one large multi-tenant industrial building, with a daycare facility. Landscaping is described in the report section below.
- The longitudinal length of the building along 192 Street softened by the corner feature where three-storey offices are proposed, and the building height is increased with expansive use of spandrel glass. There are also details in green to break up the large grey scale of the building.
- Signage is proposed for each individual unit, as well as one free-standing sign with the complex name and address is proposed adjacent to the driveway on 36 Avenue.

# **Landscaping**

- The proposed landscaping consists of 7.5 metre wide landscape buffers along 192 Street and a 7.5 metre landscape buffer along 36 Ave fronting the building, and 6.0 metre wide landscape buffer along 36 Avenue, fronting the surface parking.
- A publicly accessible plaza with seating is proposed at the northwest corner of the site.
- Rooftop parking is proposed with additional landscaping along the western edge, facing 192
   Street, as well as along the walkways within the parking area. A reduction from typical surface parking landscape was allowed on the rooftop, in consideration of the additional soil and landscaping would add to the roof.
- When a childcare facility operator is selected, detailed design of the rooftop outdoor play area will be provided.

### **Outstanding Items**

• All design comments have been addressed by the applicant.

### **TREES**

- Alexander Groenewold, ISA Certified Arborist of KM Civil Urban Forestry prepared an
  Arborist Assessment for the subject site. The table below provides a summary of the proposed
  tree retention and removal. A detailed list of the proposed tree retention and removal by tree
  species can be found in (Appendix III):
- All trees identified for removal, retention and/or replacement are subject to change prior to final approval of the arborist report.

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

		Existing	Remove	Retain
Alder/Cottonwood		12	12	0
Deciduous Trees		5	5	0
Coniferous Trees		308	308	0
Onsite Tree Totals		<u>325</u>	<u>325</u>	<u>0</u>
Onsite Replacement Trees Proposed	54			
Total Onsite Retained and Replacement Trees	54			

- The Arborist Assessment states that there are a total of 325 bylaw protected trees on the site. Additionally, there are 5 bylaw protected offsite trees and 72 bylaw protected City trees within proximity of the proposed development. The applicant proposes to retain all 77 offsite trees, and remove all 325 trees onsite. The proposed tree retention was assessed taking into consideration the location of services, building footprints, road dedication and proposed lot grading.
- For those trees that cannot be retained, the applicant will be required to plant trees on a 1 to 1 replacement ratio for Alder and Cottonwood trees, and a 2 to 1 replacement ratio for all other trees. This will require a proposed total of 638 replacement trees on the site. Since only 54 replacement trees can be accommodated on the site, the proposed deficit of 584 replacement trees will require an estimated cash-in-lieu payment of \$172,425, to the Green City Program, in accordance with the City's Tree Protection By-law, based on a maximum payment of \$41,250 per gross acre.
- The new trees on the site will consist of a variety of trees including Sun Valley Red Maple, Japanese Zelkova, Sourwood, Japanese Emperor Maple, Pink Lobner Magnolia, Serbian Spruce and a variety of shrubs and grasses.
- In summary, a total of 54 trees are proposed to be retained or replaced on the site with an estimated contribution of \$172,425 to the Green City Program.

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# INFORMATION ATTACHED TO THIS REPORT

The following information is attached to this Report:

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

Appendix II. Summary of Tree Survey, Tree Preservation and Tree Plans

Appendix III. Development Variance Permit No. 7924-0159-01

Appendix IV. Initial Planning Report No. 7924-0159-00, dated November 04, 2024

approved by Shawn Low

Ron Gill General Manager Planning and Development

LFM/cb





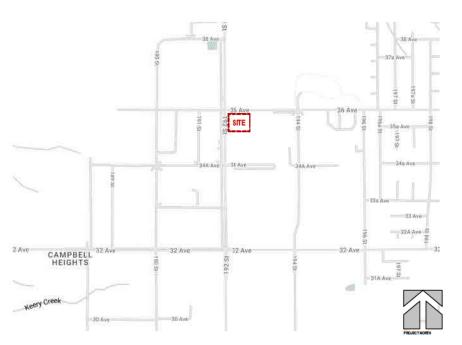
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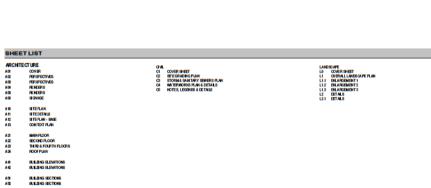


# **POLLYCO GROUP - CAMPBELL HEIGHTS**

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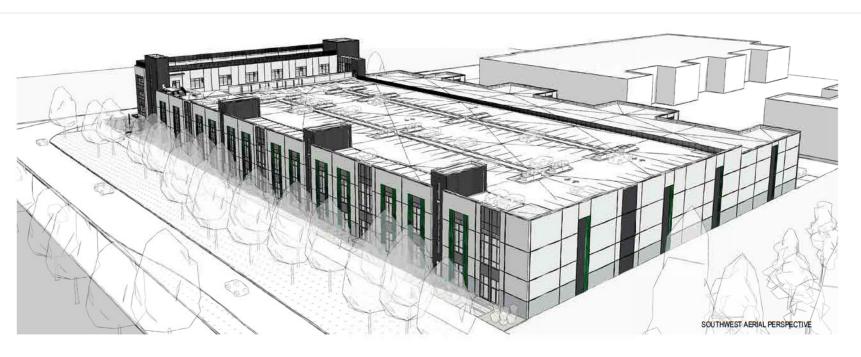
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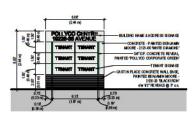
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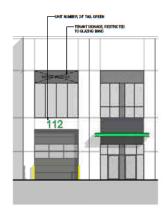
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### 3 INDUSTRIAL TENANT SIGNAGE

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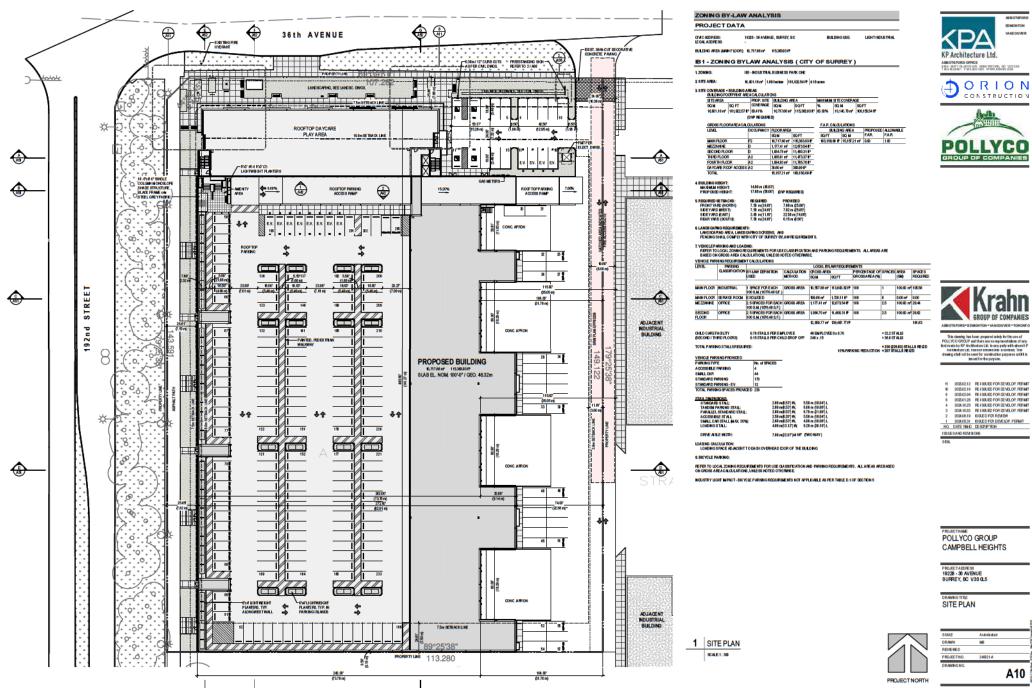
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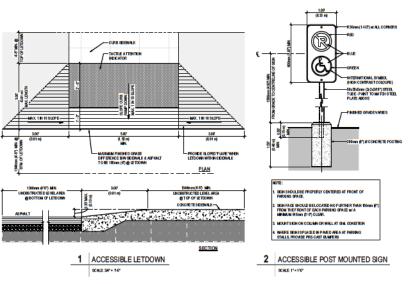
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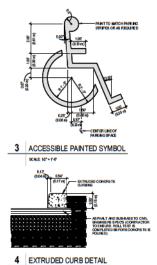
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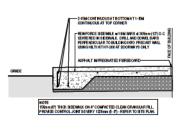
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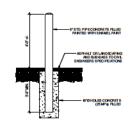














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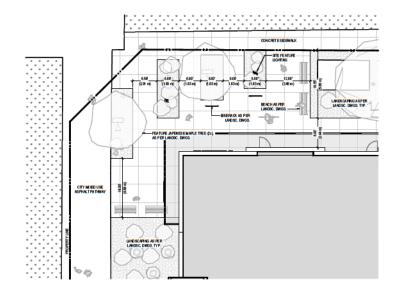
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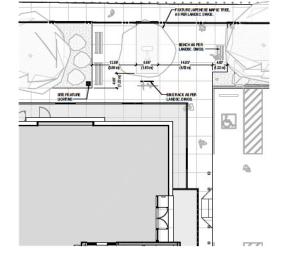
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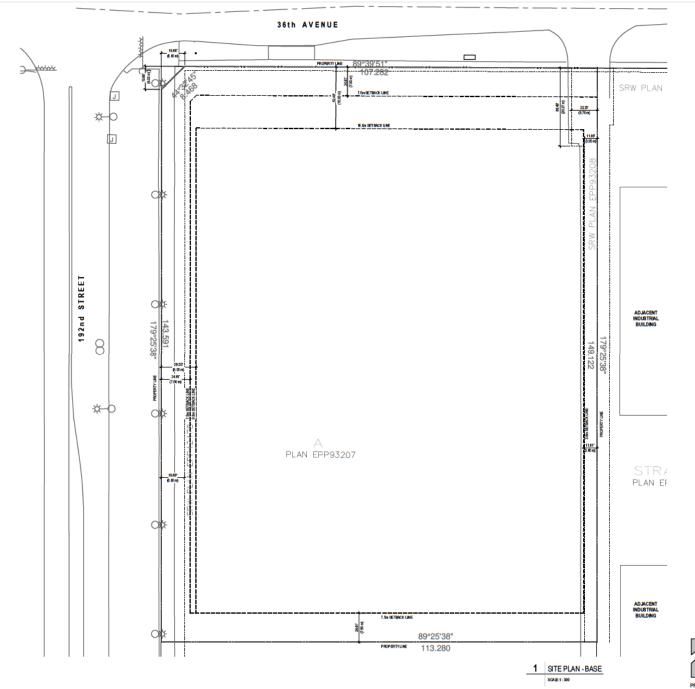
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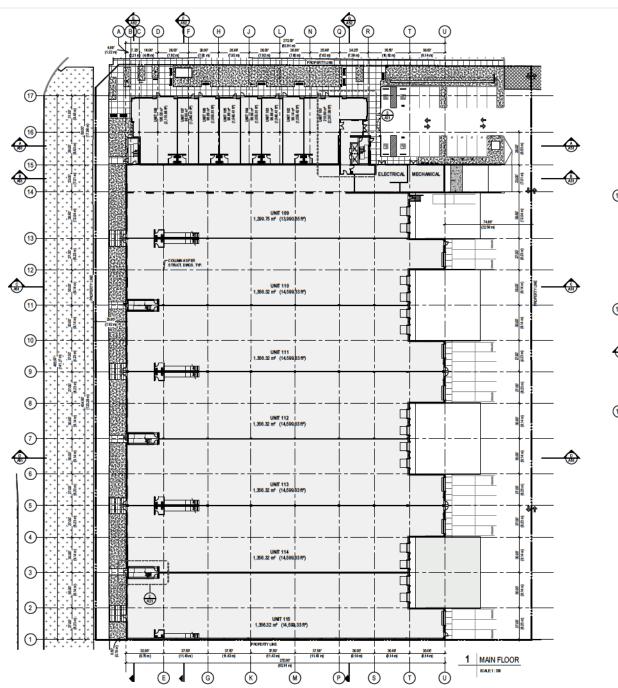
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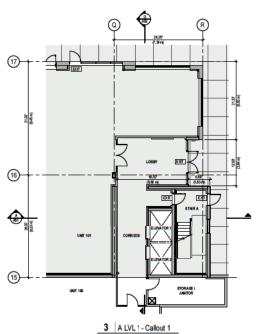
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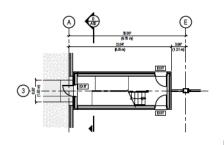
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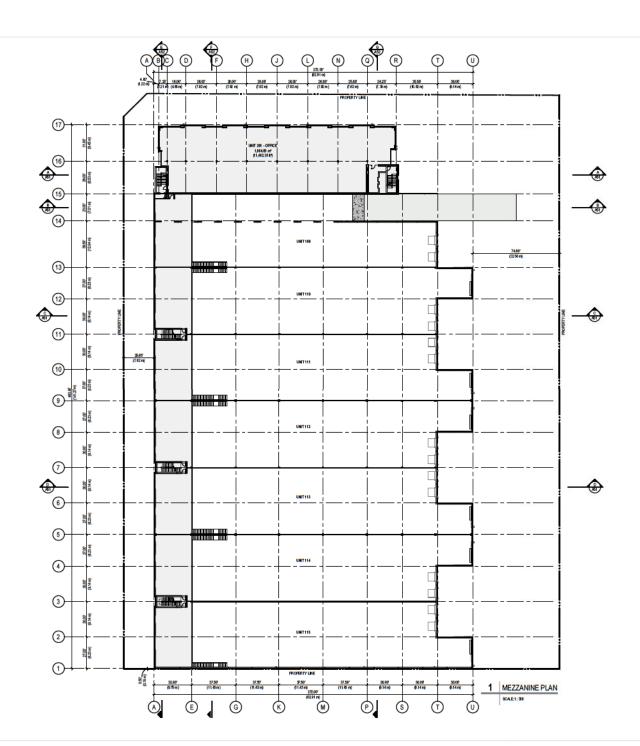
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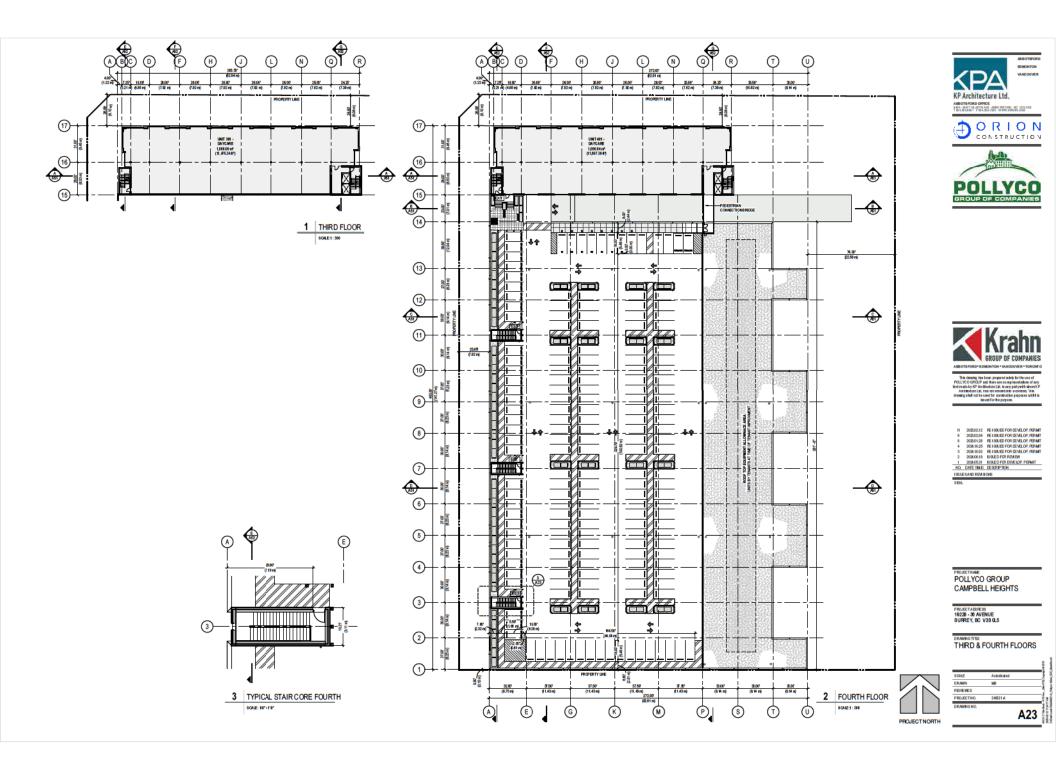
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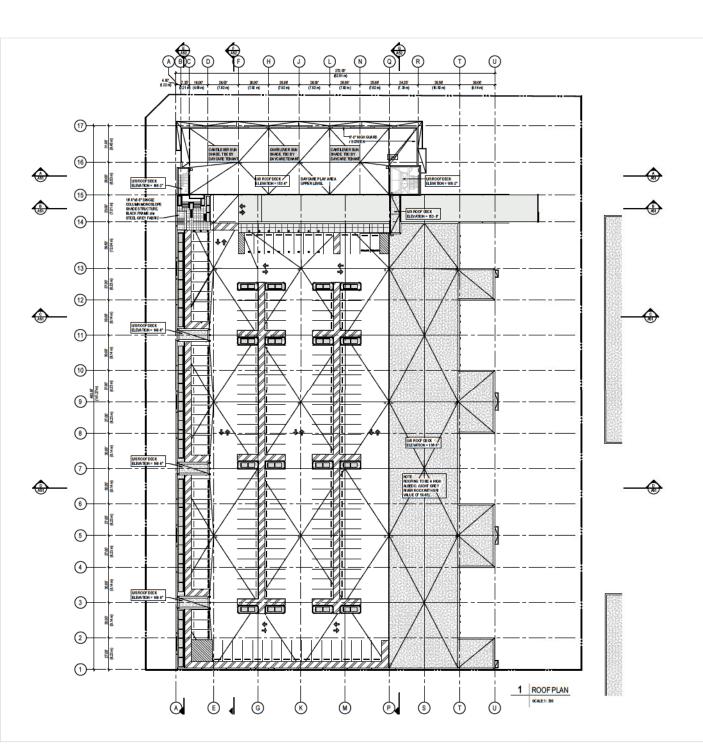
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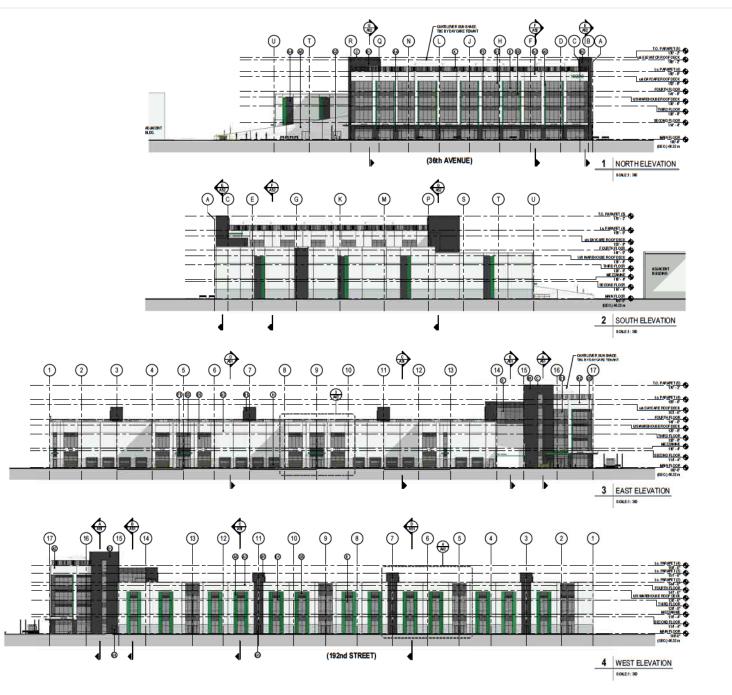
POLLYCO GROUP CAMPBELL HEIGHTS

PROJECTADORESS 19228 - 35 AVENUE SURREY, BC V3S 0L5

ROOF PLAN



1:300	
MB	
240021-A	
	A 2.4
	MB



MATERIAL LEGEND

### PROJECT COLOURS

CONCRETE - PAINTED BENJAMIN MCCRE - 2121 60 WHITE DIAMOND

CONCRETE - PAINTED BENJAMIN MOORE - 2121 40 SILVER HALF DOLLAR

CONCRETE - PAINTED BENJAMIN MOORE - 2120/20 BLACK FROM

COFFRUGATED METAL CLADGING PRE-FINISHED BLACK

ARCH TECTURAL STEEL - PAINTED POLLY CO CORPORATE GREEN

ARCH TECTURAL STEEL - PAINTED BENJAMIN MOORE - 212020 BLACK FRON

GLAZING FRAME PRE-FINISHED BLACK ANODIZED ALUMINUM

METAL DOORS-PAINTED BENJAMIN MOORE - 2121 60 WHITE DIAMOND

METAL DOORS-PAINTED BENJAMIN MOORE - 2/20/20 BLACK IRON

KP Architecture Ltd. AMEGTS FORD OFFICE #46- NOT GLADYS AVE AMEG TSFORD, BC VISSES TIBLESSES FIRSLESSES WWW.JSFAHRLOOM







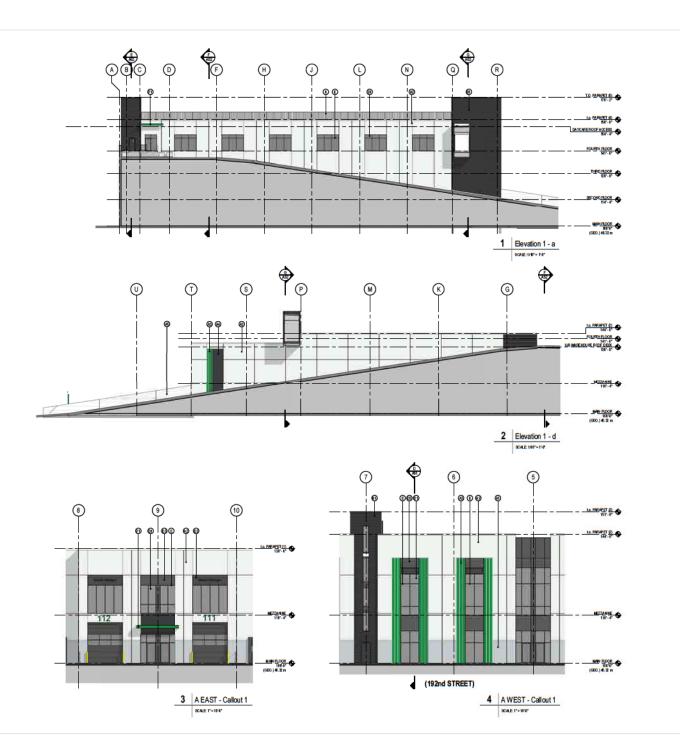
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POLLYCO GROUP CAMPBELL HEIGHTS

PROJECT AEDRESS 19228 - 36 AVENUE SURREY, BC V3S 0L5

BUILDING ELEVATIONS

SCALE	Asincicated
DRAWN	MB
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PROJECTNO.	240021-A





- MATERIAL LEGEND

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### PROJECT COLOURS

CONCRETE - PAINTED BENJAMIN MCCRE - 2121 60 WHITE DIAMOND



CONCRETE - PAINTED BENJAMIN MOORE - 2121 40 SILVER HALF DOLLAR



CONCRETE - PAINTED BENJAMIN MOORE - 2120-20 BLACK FROM



COFFRUGATED METAL CLADGING PRE-FINISHED BLACK





ARCH TECTURAL STEEL - PAINTED POLLY CO CORPORATE GREEN



ARCH TECTURAL STEEL - PAINTED BENJAMIN MOORE - 212020 BIACK FROM



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METAL DOORS-PAINTED BENJAMIN MOORE - 2120-20 BLACK FROM

POLLYCO GROUP

PROJECT AEDRESS 19228 - 36 AVENUE SURREY, BC V3S 0L5

BUILDING ELEVATIONS

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PROJECTNO.	240021-A

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KP Architecture Ltd.

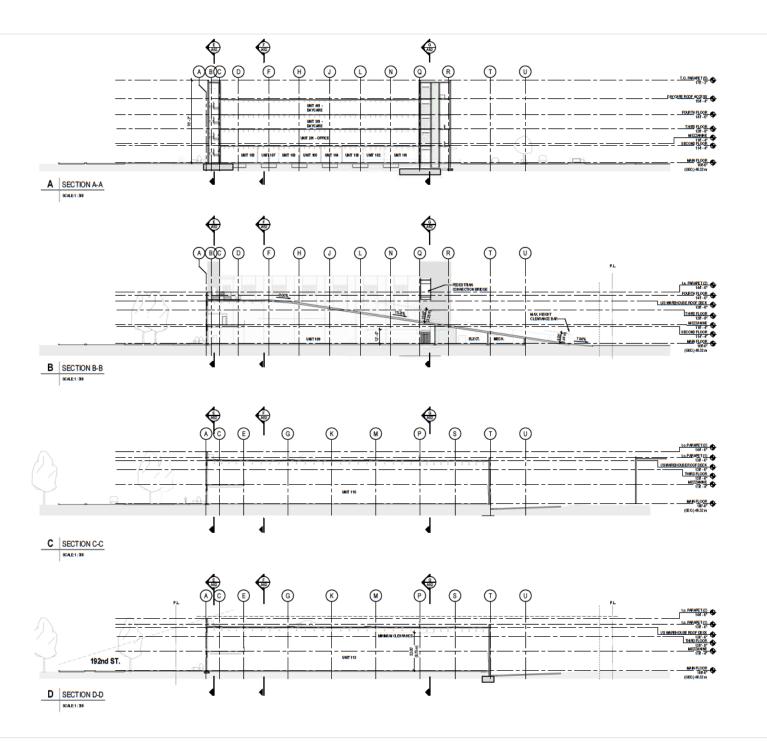
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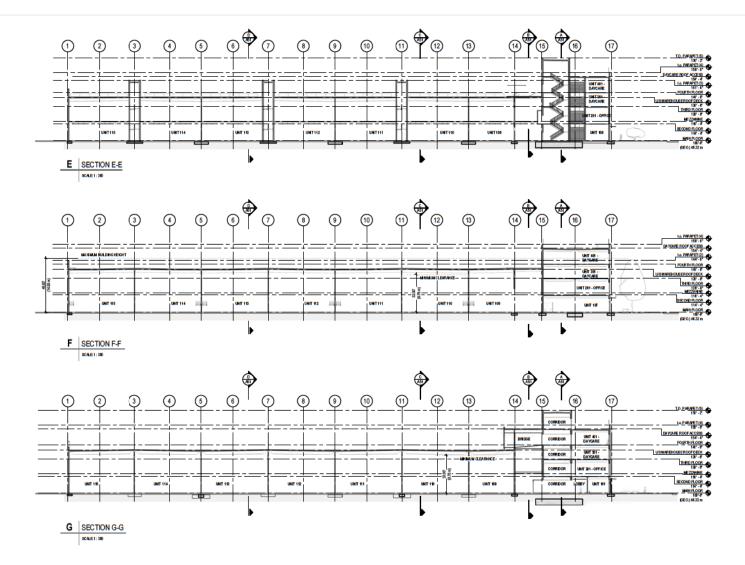
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POLLYCO GROUP CAMPBELL HEIGHTS

PROJECTADORESS 19228 - 35 AVENUE SURREY, BC V3S 0L5

BUILDING SECTIONS

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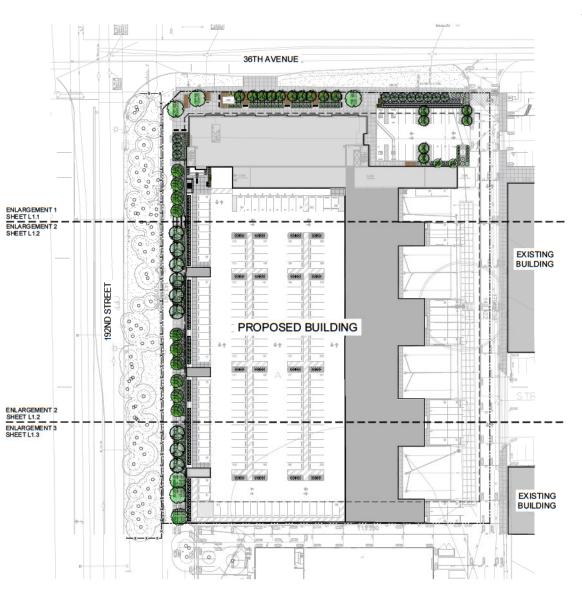
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PROJECT AEDRESS 19228 - 36 AVENUE SURREY, BC V3S 0L5

BUILDING SECTIONS

SCALE	1:300	
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PROJECTNO.	240021-A	



### **NOTES**

### GENERAL NOTES

- 1. EXAMINE SITE AND CONFIRM EXISTING SITE CONDITIONS BEFORE BIDDING.
- 2. CONFRM ALL MEASUREMENTS ON SITE DO NOT SCALE DRAWINGS.
- 3. CONFRM EXISTING AND PROPOSED GRADES PRIOR TO BEGINNING CONSTRUCTION WORKS
- 4. CONFRIM MUNICIPAL REQUIREMENTS FOR BUILDING PERMITS, SETBACKS, BUILDING CODE WORKS, AND OTHER BYLAW REQUIREMENTS, OBTAIN REQUIRED PERMITS PRIOR TO BEGINNING CONSTRUCTION WORKS.
- 5. OBTAIN UTILITY AND SERVICES LOCATES PRIOR TO BE GINNING CONSTRUCTION WORKS.
- 6. PROTECT FROM DAMAGE ALL DISTING STRUCTURES, TREES, SUFFACES, SITE FURNISHINGS, UNDERGROUND SERVICES AND OTHER EXISTING ELEMENTS THAT ETHER REMAIN ON SITE, ARE PART OF THE SITE ACCESS OF ARE ADJACENT TO THE SITE, PERFORM REPAIR AND MAKE GOOD WORKS FOR ANY DAMAGE THAT IS CAUSED BY THE CONTRACTORS WORK AT THE CONTRACTORS OWN DEPOISE.
- UNLESS OTHERWISE SPECIFIED, CONTRACTOR SHALL GUARWITEE ALL WORKS AND MATERIALS FOR A PERIOD OF NOT LESS THAN ONE (1) YEAR. CONTRACTOR SHALL INSPIRED THE LANDSCAPE ON A REGULAR BASIS AND REPLACE MATERIALS THAT ARE IN POOR CONDITION WITHIN TWO WEEKS OF INSPIRED ON OR NOTIFICATION.
- 8. THE CONTRACTOR SHALL MANTAIN THE SITE IN GOOD WORKING ORDER WITH A CLEAN MID ORDERED APPEARANCE, DURING THE PERCO OF WORKS, PRIDESTRAIN, PUBLIC MID ROUD AREAS ARE TO BE SMEPT AT THE END OF EACHDAY MID KEPT FREE OF DEBTIS. LINIDSCAPE DEBTIS IS TO BE DISPOSED OFF SITE AT LEAST, NO PROVIDED COATIONS.

### PLANTING NOTES

- 1. PLANTS SHALL BE INSTALLED AS DIRECTED BY THE DRAWING, NOTES AND DETAILS.
- 2. PLANT MATERIAL SUBSTITUTIONS WILL NOT BE ACCEPTED WITHOUT PRIOR WRITTEN APPROVAL
- 3. ALL PLANT MATERIAL SHALL BE THOROUGHLY WATERED AND SOAKED AT THE TIME OF PLANTING.
- 4. TREE PROTECTION: PER THE MUNICIPAL DETAIL IF REQUIRED.
- 5. ALL LANDSCAPE MATERIAL IS TO COMPLY WITH THE CURRENT EDITION OF THE CANADIAN LANDSCAPE STANDARD.
- 6. SOIL DEPTH IN ALL PLANTING AREAS TO BE A MINIMUM OF 400mm AND A MINIMUM OF 600mm IN PLANTING BEDS WITH TREES.
- 7. SOIL ANALYSIS FOR PROPOSED GROWING MEDIUMS IS TO BE PROVIDED TO LANDSCAPE ARCHITECT PRIOR TO INSTALLATION.
- 8. PLANTING MEDIUM TO MEET CANADIAN LANDSCAPE STANDARD FOR LEVEL 1.
- 9. ALL PLANTING BEDS TO BE FINISHED WITH 75mm OF BARK MULCH, REFER TO PLANTING DETAILS FOR INSTALLATION AROUND PLANT MATERIAL.
- 10. PLANT MATERIALS SPECIFIED FOR THIS PROJECT WILL CONFORM TO THE CAMADIAN LANDSCAPE STANDARD AND MAINOPAL LANDSCAPE STANDARD FOR SZE, VARIETY AND CONDITION AS INDICATED ON THE PLANT LIST SHOWN ON THIS DRAWNING ANY FUND DEPLAYING POOR GROWTH HASIS, INLEY OR DISSASS WILL BE RECETED ANY PLANT THAT IS REJECTED WILL SE REMOVED FROM THE SITE AND REPULCED WITH A PLANT OF ACCEPTABLE QUALITY AT NO ADDITIONAL COST TO THE CHARGE.
- 11. REMOVE DEAD OR DAMAGED BRANCHES, ALL PRUNING SHALL BE PERFORMED IN ACCORDANCE WITH STANDARD HORTICULTURAL PRACTICES AND INTERNATIONAL SOCIETY ARBORRISTS (I.S.A.) SPECIFICATIONS WITH APPROPRIATE TIMING FOR EACH SPECIES.
- 12 PROVIDE A ONE YEAR VARRANTY FOR THE PLANT MATERAL. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL MAINTENANCE REQUIRED TO KEEP THE PLANTS IN A RELATIVY CO-BOING DURING THE WORRANTY PERIOD UNISS OTHERWISE, AGREED UPON, MD FOR REPLACIBLED THE TAPHT MATERIARS THAT ARE DEAD OR IN POOR CO-ORDITION DURING THE WARRANTY PERIOD AT THE CONTRACTORS OWN EDVISIGE, MAINTENANCE, DUSING USING THAT MATERIARS THAT ARE DEAD OR IN POOR CO-ORDITION DURING THE WARRANTY PERIOD AT THE CONTRACTORS OWN EDVISIGE, MAINTENANCE, DUSING USING STATE OF THE THE THE THAT THE THE THAT THE THE THAT THE THE THAT THE T
- 12.1 Regular schedule of vertering of the plants as required and/or as directed by the Project Manager during construction and the vermenty period. Plants shall be watered within 48 hours of without requestly the Owneror Owner's regressitative. Failure to be sea Set first enquest shall result in the work being undertaken by others. The cost of the work shall be deducted from the total contact of the or chiddest and otherwise recovered from the Contractor.

### 12.2 Maintenance and additional installation of mulch

### 12.3. Weed removal

12.4.Diseas e control

### MINIMUM TREE PLANTING CLEAR ANCES

- 1. TREES SHALL HAVE THE FOLLOWING MINIMUM CLEARANCES FROM:
- 11. STREET LIGHT POLES 80m
  12. UTLITY POLES 30m
  12. UTLITY POLES 30m
  13. EDGE OF DRYWMY, CURB RETURN, CATCHEASIN OR ABOVE GROUND UTLITY FACILITY 20m
  14. SEMER AND DRAINAGE SERVICE CONNECTION FIRE HYDRANTS 1.5m
- 1.5. MANHOLES, VALVE BOXES, WATER SERVICES 12m 1.6. BCHLPT/PMT/VISTA SWITCH VAULTS 2.25m
- 2. WHERE THERE BIA BOULE VARD PLANTING STRIP BETWEEN THE BACK OF THE CURB AND FRONT OF THE SIDEWALK, TREES SHALL BE PLANTED A MINMUM OF 10th FROM BACK OF CURB AND 10th FROM BACK OF SIDEWALK.
- 3. IN OTHER CIRCUMSTANCES TREES SHALL BE PLANTED 1.0m FROM THE BACK OF THE SIDEWALKAND 2.6m FROM BACK OF CURB

- 1. SOCIED AREAS AS SHOWN ON THE PLANTING PLAN ARE TO BE CERTIFIED CHARDAINO, 1 CULTIVATED TURF SOQ, WITH STRONG FBROUS ROOT SYSTEM, THICK MICHEAPT CROWNS CONFORMED TO REQUIREMENTS OF THE CAMOUNT LANDSCAPE STANDAIRS, AND OF THE FOLLOWNOMIX OR APPROVED EQUIA: 40%. CREEPING REST REQUIRE SYSTEM OF THE CAMOUNT LANDSCAPE STANDAIRS, AND OF THE FOLLOWNOMIX OR APPROVED EQUIA: 40%. CREEPING REST REQUIRE SYSTEM OF THE CAMOUNT LANDSCAPE STANDAIRS. AND OF THE FOLLOWNOMIX OR APPROVED EQUIA: 10% OF THE CAMOUNT LANDSCAPE STANDAIRS. AND OF THE FOLLOWNOMIX OR APPROVED COLUMNS OF GRASS IN PROVINCE.
- 2. AREAS TO BE SODDED SHALL HAVE A MINIMUM 160MM TOPSOIL BASE
- 3. LOOSEN SOIL SURFACE PRIOR TO SODDING, ELIMINATE BUMP SAND HOLLOWS, ROLL LIGHTLY MHEREVER TOPS OL IS EXCESSIVELY LOOSE.
- 4. PRIOR TO SODDING, OBTAIN APPROVAL THAT FINISHED GRADE AND DEPTH OF TOP SOL ARE SATISFACTORY.
- DELIVER SOCTO SITE WITHIN 24 HOURS OF BEING LEFTED AND LAY WITHIN 35 HOURS OF BEING LEFTED. DURING DRY WEATHER PROTECT SOC FROM DRYING, AND WATER SOCIAS NECESSARY TO ENSURE ITS VITALITY AND PREVENT THE LOSS OF SOLIN HANGLING. DRY SOCIAULISE REJECTED.
- 6. LAY 900 DURING GROWING SEASON. LAY SOD IN ROWS, PERPENDICULAR TO SLOPE, ANS WITH JOINTS STAGGERED. BUTT SECTIONS CLOSELY WITHOUT OVERLAP PING OR LEAVING GAPS BETWEEN SECTIONS. CUT OUT IRREGULAR OR THIN SECTIONS WITH SHAPP IMPLEMENTS.
- WATER SCO IMMEDIATELY AFTER LAYING TO OBTAIN MOISTURE PENETRATION INTO TOP 190MM OF TOPSOL. MAINTAIN SOCIED AREAS FROM START OF INSTALLATION UNTIL FINAL ACCEPTANCE.

### IRRIGATION NOTES

- 1. RRIGATION TO BE PROVIDED FOR ALL 'SOFT LANDSCAPE AREAS' SHOWN ON THE DRAWING, USING A HIGH EFFICENCY. IRRIGATION SYSTEM.
- 2. RRIGATED AREAS TO BE INSTALLED AS A DESIGN BUILD IRRIGATION SYSTEM FOR THE STUBICUTS PROVIDED, PROVIDE SUBMITTALS OF DESIGN TO CONSULTANT AT LEAST ONE WEEK PRIOR TO INSTALLATION AND AS-BUILT DRAWINGWITHIN ONE MONTH OF SUBSTANTIAL PERFORMANCE.
- 3. THE IRRIGATION SYSTEM DESIGN AND INSTALLATION SHALL BE IN ACCORDANCE WITH THE IRRIGATION INDUSTRY OF BC STANDARDS AND GUIDELINES
- 4. ALL IRRIGATION VALVE BOXES TO BE EQUIPPED WITH QUICKCOUPLERS.
- 5. USE POP-UP SPRINKLER HEADS.
- 6. DO NOT SPRAY WATER ONTO TREE TRUNKS

COARSE GRAVEL: ALL GRAVEL: SAND: SILT: CLAY: ORGANIC CONTENT (by weight): ACIDITY(pH):

Organics not to be derived from food waste



LEGEND

- - - SETBACKLINE



CONCRETE SEEWALK



EXISTING TREES TO REMAIN



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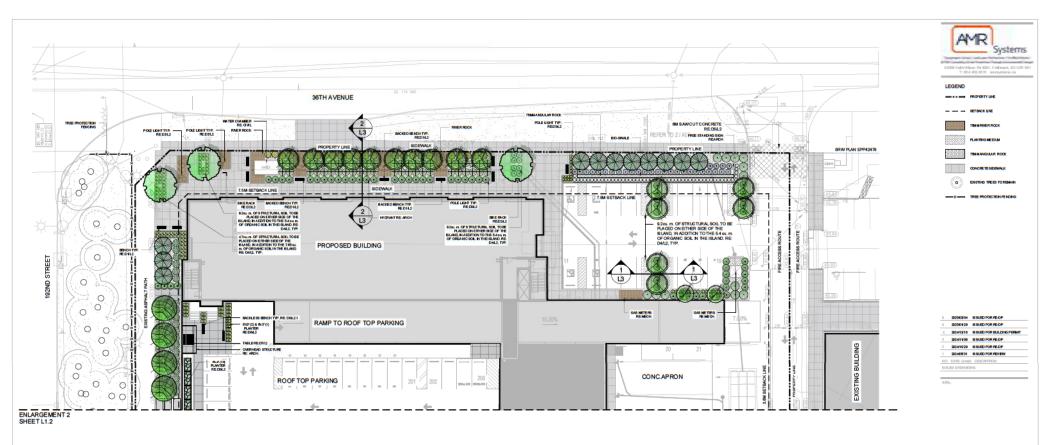
POLLYCO GROUP CAMPBELL HEIGHTS

19228 36 AVENUE SURREY, BC

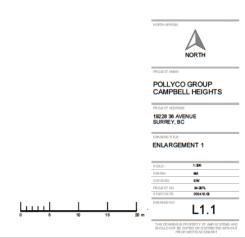
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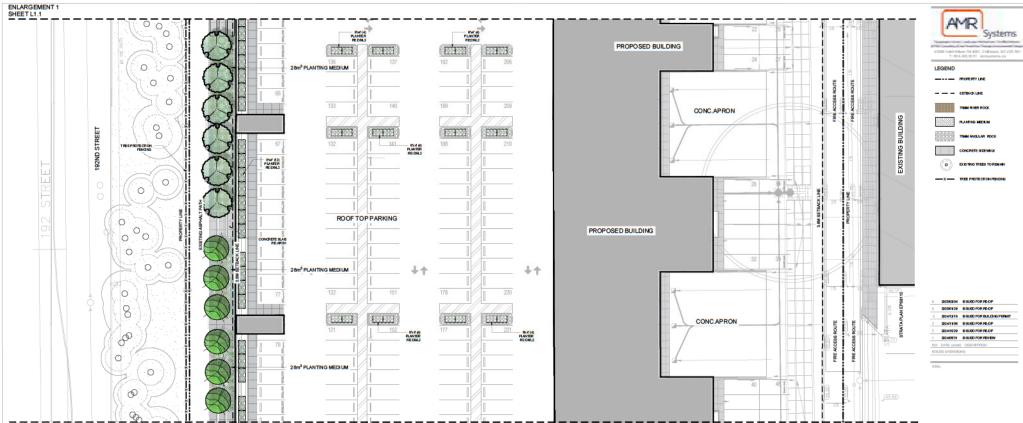
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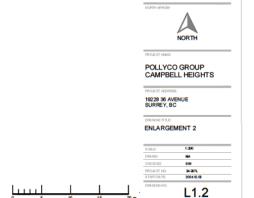
EY .	QTY	BOTANICAL NAME	COMMICTI NAME	11.73E	SPACING	CONIDITION
EUCUS	STREES	•	•	•		
(1)	6	Aperintary Sun Velley	Sun Vall ay Red Neple	Brs Call.	As Shown	W.B.
	10	Zelkova serrela	Japaniero Zellerona	Brs Cal.	As Shown	W.B.
0		Osydenárum artoreum	Sourced	Brs Call.	As Shown	W.B.
Ø	16	A cor points it imposer f	Japanese Emperor Haple	Brs Cal.	As Shown	W.B.
B	2	Hegrolie × keitneri Leonard Heesef	Pirk Librar Hagrolia	Brs Call.	As those	W.B.
ONFERO	LE TREES	-				
₩	11	Picos crecidos	Sertion Space	Srs ML	As those	W.B.
HIUBS						
0	63	Spires ripporte Snownound	Snown ound Spires	40kmmHt.	As those	#3Pet
0	36	Cititus x hytridus	With Rock Rase	40km Ht.	As Shown	#3Pet
(1)	12	Hydengea Tredead	Mogheed Hydrangee	40km Ht	As those	#3Pet
0	23	Berteris buofid a Yiere'	Dref BokefBebery	400ms Speed	As Shown	#3Pet
<b>(</b>	155	Physician pus operations Terms May LITTLE DEVIL	USe Dwithinstark	40km Ht.	As those	#3Pet
0	244	Cell use vulgaris '6 pring Torch'	Heather	40km Ht	As Shown	#3Pet
0	56	Witurnam desida	Cavido viburrum	40kmmHt.	As those	#3Pet
•	37	Sells purparen Yerne'	Deaf Puple Color	40km Ht.	As Shown	#3Pet
8	76	Spirem jeponica 'Shirotana'	Shirotara spinos	40km Ht	As those	#3Pet
0	66	Sercecca Inchartera ver. digras Purple Sterr'	Puple Dars Dred Box	400ms Speed	As Shown	#3Pet
EFENNAL	A GROUNI	COVERS, AND GRASSES				
0	122	Purchedde Migide ver auf her 6 'Golddurm'	Blade-gred Susan	1 Julion	As Shown	Poled
Q	23	Aster × Pilorii Telindri	Filtrad's Aster	1 Julion	As Shown	Poted

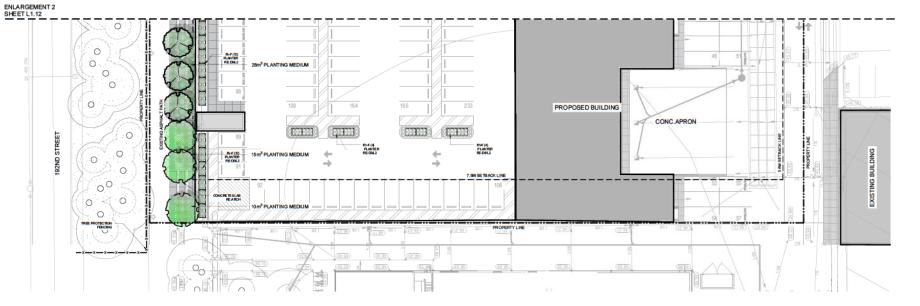




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KEY	QTY	BOTANICAL NAME	COMM ON NAME	9 ZE	SPACING	CONDITION
CEDUCUS	TREES					
(3)	6	A cer rutrum 'S un Velley'	Sun Valley Red Heple	See Cal.	As Shown	Wil.
<b>(</b>	10	Zelicon serela	Japanese Zelkova	See Call.	As Shown	WB.
8	9	Oxydentrum erboreum	Sourmood	See Cal.	As Shown	Will
0	16	Acerpelmeters Timpestr I'	Japanese Emperor Haple	See Call.	As those	WB.
A	2	Magnet a = leabrari*Lacrant Messel*	Pink Lotner Hegad is	Ges Call.	As Shown	Will
CHIFTERO	STREES		•			
€	11	Picea craciliza	Gerbien Spruze	to be	As Shown	WB
HRUBS						
0	63	Spirace ripporise "Gnown curso"	Snowmound Spine	400mm Ht.	As Shown	#8 Pot
	36	Cisture hybridus	White Rock Rose	400mm Ht.	As Shown	60 Pot
(f)	12	Hydranges Tredities'	Mophed Hydrergee	400mm Ht.	As Shown	#0 Pot
<b>(</b>	23	Berberis busfielle Yearn'	Dref Boles/Bebery	400mm Speed	As Shown	#8 Pot
0	155	Physicarpus opulitatus Cores May UTTLECEVIL	Little David Nineberk	400mm Ht.	As Shown	# Pot
0	264	Cellum sulgade 'Spring Torch'	Phother	400mm Ht.	As Shown	60 Pet
0	56	Viterreum denkti	Devidentemen	400mm H.	As Shown	#8 Pot
•	37	Sells purparen Yiern'	Dend Purple Onier	400mm Ht.	As Shown	#B Pet
8	76	Opirana japoraka "Shirobera"	Chirotera spinos	400mm Hz.	As Shown	#8 Pot
49	86	Seroccoce hockedene var. digyne Purple Stern'	Purple Stern Sweet Box	400mm Speed	As Shown	#B Pot
erenn.	8, GROUNE	COVERS, AND GRASSES				
0	122	Rugbeckin Rigida van sel Bertill 'Golddurm'	Black-eyed Busen	1 Gallon	As Shown	Poted
Q.	23	Aster = Pitert ( Nicody)	Pillerfs Aster	1 Gallon	As Shown	Poted





KEY	QTY	BOTAN CAL NAME	COMMON NAME	807.6	SPACING	CONDITIO
DUDU	THEES	•				
<b>a</b>		Acor subrum 'Gun Valley'	Sun Valley Fied Heple	ten Ca.	Asshown	wa.
1	10	Zelkova serreta	inpurese Zelkova	Born Co.	AsShown	W.B.
Ø	9	Osystendrum entoreum	Souwood	Born Co.	AsShown	WB.
Ø	16	Acor pairmaken Emperor F	Japanese Ersperor Haple	Born Co.	AsShown	WB.
B	2	Nagrola × ketneri Leonard Nessef	Pirk Librar Hagrolia	Scrs Co.	AsShown	WB.
NERG	LE TREES		•			
₩	11	Pices anatha	Sertien Spece	Sen M.	AsShown	WB.
RUBS						
0	63	Spirace ripportes Snovrecund	Snowmound Spires	400mmHt	AsShown	#3Pd
0	35	Clatus x hybridus	Witte Rock Rose	400mmHt.	AsShown	#3Pd
(iii)	12	Hydengee Tredeed	Michaed Hydrangea	400mmH.	AsShown	#3Pd
<b>(</b> )	23	Bertseis busikās Yara'	Dred Booked Barbory	400rws Spead	AsShown	#3Pd
<del>0</del>	155	Physician publishes Torres Neg'LITTLE DEVIL	Utto Cod!Ninderk	400mmH.	AsShown	#3Pd
0	244	Call trie vulgeris '8 pring Torch'	Heter	400mmH.	AsShown	#3Pd
0	100	Wharram device	Canido vibernos	400mmH.	AsShown	#3Pd
0	37	Sells pupures Yère'	Dred Purple Oder	400mmHt.	AsShown	#3Pd
Ø	38	Opinem jeponica 'Ohirotama'	Chirchena spinea	400mmH.	AsShown	#3Pd
40	85	Serceccon Incinium ur. digne Perpir Sten	Pupio Stern Sweet Box	400rws Spead	AsShown	#3Pd
RENNAL	8, GROUNE	COVERS, AND GRASSES				
0	122	Plutbeck in Adjide var. sull varill 'Goldsturm'	Black-eyed Summ	1 Galles	AsShown	Pdted
Q.	23	Asiar = #8ar# 'Mirch'	F dist's Aster	1 Gelice	AsShown	Pdted



45209 Keith Wilson Rd #201, Chill leack, SC V2R 551 T: 60 4.402, 00 31 ennsystems, cs

LEGEND

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TEMM RIVER ROCK

PLANTING MEDIUM

TOMM ANGULAR ROCK

О БХВТНОТИВ

— х — тише риспестном измана

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ROJECT NAME:

POLLYCO GROUP CAMPBELL HEIGHTS

ECT ACCRESS:

19228 36 AVENUE SURREY, BC

ENLARGEMENT 3

ENDARGEMENT 3

| 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 |

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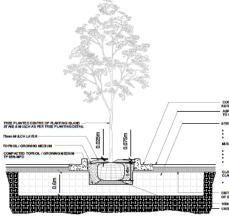
D1 BACKED BENCH OR APPROVED EQUAL



D2 BIKE RACK



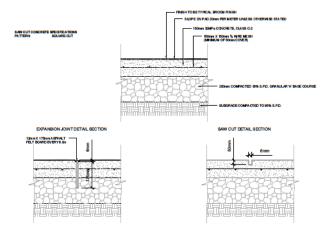
D3 POLE LIGHT MANUFACTURER: LANDSCAFE FORMS MODEL: PROFILE COLUMNISHE GUANTITY: 4



CONCRETE CURB AND GUTTER REFIR TO CA'L ASPHALT AND SUB-BASE TO GVIL ENGINEERS SPEC CLAY LOAN CONFORM TO USDA BOIL CLASS PICATION SYSTEM GRAVEL -5%, SAND 35-30%, SILT 20-40%, CLAY 25-40% CONTRACTED BOIL NO UND

D4 STRUCTURAL SOIL

N.T.S.



D5 SAWCUT CONCRETE



D6 PLANTER MANUFACTURER WCT OR STANLEY PRODUCT: URBAN LONG PIEREGLASS QUANTITY: 65 OR APPROVED BOUAL

> 700 SERIES MTB-0720-00002 MATERIALS:

This wheelchair accessible table top and accompanying bench seats (2) are manufactured using lipe wood slats. The table and bench frames are solid cost aluminum, H.S. steel tube and flat bor. All steel components are protected with E-Coat rust proofing.

The Maglin Powdercoat System provides a durable finish on all metal surfaces. Wood slats are finished with penetrating sealers.

The 700 Series Cluster Seating surface mount tables are delivered pre-assembled. Benches come pre-assembled. Holes are provided in each fact for securing to base

Select MTB-0720-00002

@ MAGLIN

D7 TABLE



2050129 BSUED FOR RE-OP 2041210 ISSUED FOR BUILDING PE 2041106 BSUED FOR RE-DP 2040931 ISSUED FOR FEVER

POLLYCO GROUP CAMPBELL HEIGHTS

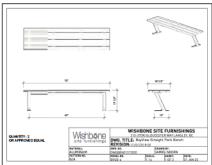
19228 36 AVENUE SURREY, BC

DETAILS

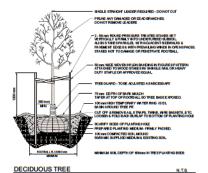
24-207L 2024 12.02

L2

THIS CRAWING IS PROPERTY OF AMR SYSTEMS AND SHOULD NOT BE COPIED OR CUSTRIBUTED WITHOUT PRIOR WATTE NOONS BY



D8 BACKLESS BENCH N.T.S.

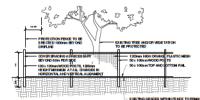


SINGLE STRAIGHT LEADER REQUIRED - DO NOT CUT PRINE ANY DAMAGED ORDEAD BRANCHES. DO NOT REMOVE LEADERS -2 - SOMM ROUND PRESSURE THEA TED STANES SET METRICALLY A FIRALY INTO UNDESTURBED SUBSICIA. ALENS STANES PARALLE WITH A CARCEST SECREMULES, PAUSE IN EDIES AND WITH PREVAILING WINDS IN OPEN SPACES STANES NOT TO CHANGE OF PRINTERS TERCOTRIAL. TO ME CEPTH OF BARK MALCH TAPER AT TOP OF ROOTBALL SO TREE BASEE XPOSED 100 MINHON TEMPORARY WATER RING (SQL BASIN ARCUNO TREE HT CUT OF AND REMOVE ALL STRAPS, TWISE, WIRE BASISTS, ETC. LOCKEN AND POLID BACK BURLAP TO BOTTOM OF PLANTING HOLE PREPARED PLANTING MEDIUM - FRIMLY PACKED SCARSFY SIZES OF PLANTING HOLE 100 mm COMPACTED BOIL MOUND SOSO MK SUPPLIED MEDIUM & EXISTING BOIL

CONIFEROUS TREE



### SHRUB AND PERENNIAL PLANTING DETAIL NTS.



THE ATTO-MENT OF PIECE TO THESE WAL NOT BE PRIMITIES.— DESIRATION OF MEMBERS AND THE PRIMITIES OF THE PIECE O

### TREE PROTECTION DETAIL



6	2050204	ISSUED FOR RE-DP
5	2025/01/29	IS SUED FOR FEIDP
4	20241210	IS SUED FOR BUILDING
3	202411/06	ISSUED FOR FEIDP

2040931 ISSUED FOR FEVER

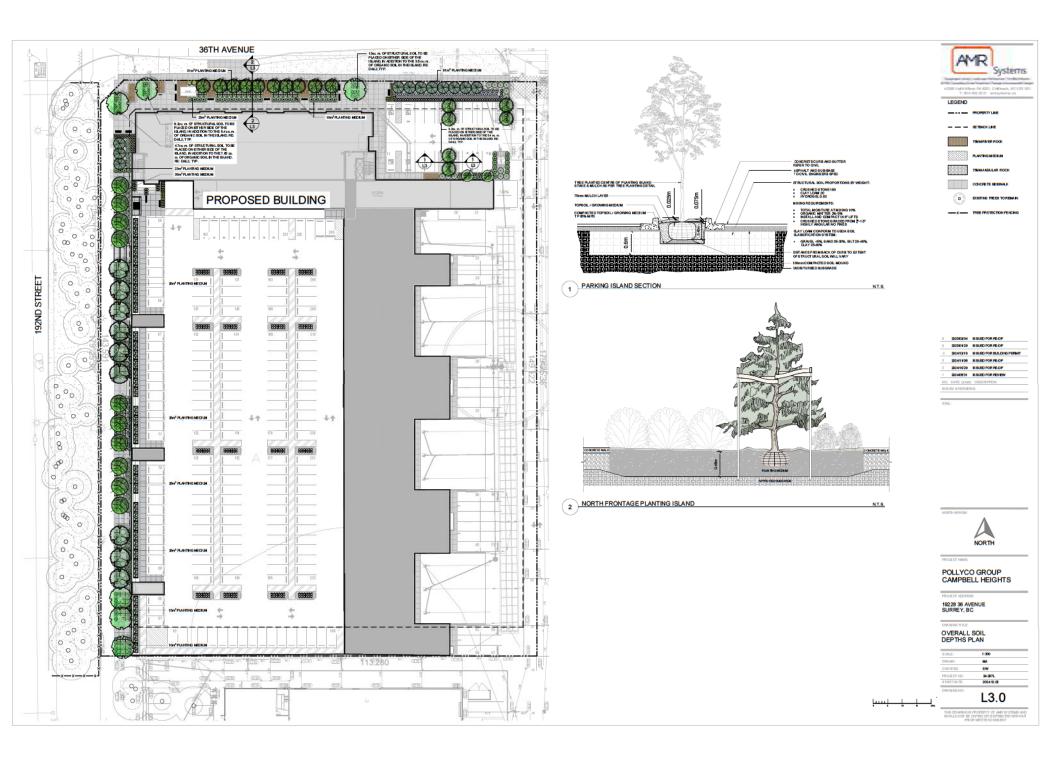
### POLLYCO GROUP CAMPBELL HEIGHTS

# 19228 36 AVENUE SURREY, BC

DETAILS

SCALE:	AS NOTED
DRAWN:	MA.
CHECKED	sw
PROJECT NO:	34-307L
STARTDATE	2024 12.02
CONTRACTOR AND ADDRESS.	

L2.1



# TREE PRESERVATION SUMMARY

19228 36 Av, Surrey Address:

Arborist: Date of Report/Revision: Alexander Groenewold

28th October 2024

Arborist Signature

\*All trees identified for removal, retention and/or replacement are subject to change prior to final approval of the arborist report

ONSITE TREES	# of Trees
Existing Bylaw Trees	<u>325</u>
Proposed Removed Bylaw Trees	<u>325</u>
Proposed Retained Bylaw Trees	<u>0</u>
Total Replacement Trees Required	
Alder & Cottonwood Trees Requiring 1 to 1 Replacement Ratio	
Removed Subtotal	
12 x 1 12	
Alder & Cottonwood Trees Requiring 2 to 1 Replacement Ratio	
Removed Subtotal	
0 x 2 0	
Deciduous/Coniferous Trees Requiring 2 to 1 Replacement Ratio	
Removed Subtotal	
313 x 2 626	
Required Replacement Trees	<u>638</u>
Proposed Replacement Trees	54
Deficit of Replacement Trees	584
Total Onsite Retained and Replacement Trees	54

OFFSITE TREES	# of Trees	
Existing Bylaw Trees	<u>5</u>	
Proposed Removed Bylaw Trees	<u>0</u>	
Proposed Retained Bylaw Trees	<u>5</u>	
Total Replacement Trees Required		
Alder & Cottonwood Trees Requiring 1 to 1 Replacement Ratio		
Removed		
0 x 1 0		
Alder & Cottonwood Trees Requiring 2 to 1 Replacement Ratio		
Removed		
0 x 2 0		
Deciduous/Coniferous Trees Requiring 2 to 1 Replacement Ratio		
Removed		
0 x 2 0		
Required Replacement Trees	0	
*To be taken as cash-in-lieu	<u>u</u>	
Total Offsite Retained Trees	<u>5</u>	

<u>CITY TREES</u>	<b>Existing</b>	Removed	<u>Retained</u>
Park/City Lot Trees	0	0	0
Boulevard Trees	72	0	72
Total	72	0	72

# TREE PRESERVATION BY LOCATION

Surrey File Number:	
Address:	19228 36 Av, Surrey
Arborist:	Alexander Groenewold

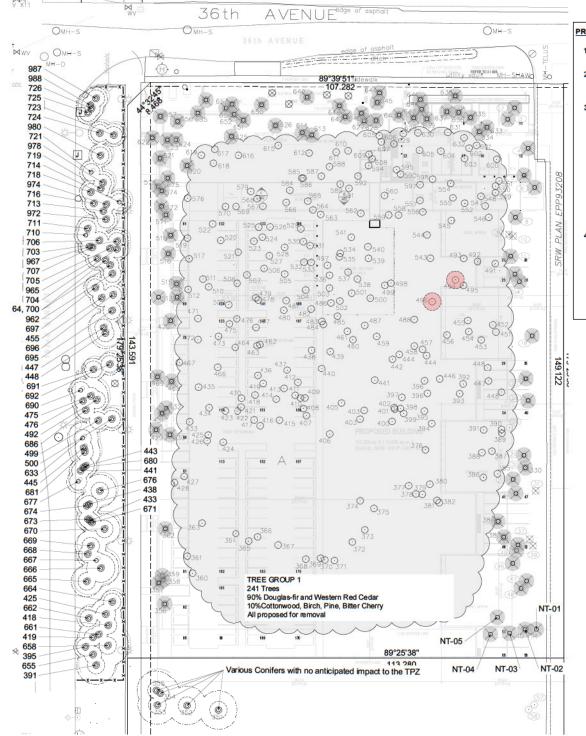
Date of Report/Revision:

\*All trees identified for removal, retention and/or replacement are subject to change prior to final approval of the arborist report

JOIL	Alder & Cottonwoo	nd Trees				
	Fluct a contonio	Existing Existing	Remove	Retain		
	Alder/Cottonwood (outside riparian area)	12	12	0		
	Alder/Cottonwood (within riparian area)					
	Total	12	12	0		
	Desidueus Trace					
	<u>Deciduous Trees</u> (excluding Alder & Cottonwood Trees)					
	Tree Species	Existing	Remove	Retair		
	Bitter Cherry	3	3	0		
	Birch	2	2	0		
	Deciduous Subtotal	5	5	0		
ONSITE	<u>Coniferous Trees</u>					
	Tree Species	Existing	Remove	Retaii		
	Douglas Fir	177	177	0		
	Western Red Cedar	128	128	0		
	Pinus sp	1	1	0		
	Hemlock	2	2	0		
	Coniferous Subtotal	308	308	0		
	Deciduous & Coniferous Total	313	313	0		
	Onsite Tree Totals	<u>325</u>	<u>325</u>	<u>0</u>		
	Onsite Replacement Trees Proposed					
	*insert "0" if TBD or unknown					
	Total Onsite Retained and Replacement Trees		0			

	Alder & Cottonwood Tre	es		
		Existing	Remove	Retain
	Alder/Cottonwood (outside riparian area)			
	Alder/Cottonwood (within riparian area)			
	Total	0	0	0
	Deciduous & Coniferou			
OFFSITE	(excluding Alder & Cottonwoo	<b>'</b>		
0.13.12	Tree Species	Existing	Remove	Retain
	Notassessed due to distance(7.5m+) from PL (tag351 - 355)	5		5
	Decidence & Conference Total			-
	Deciduous & Coniferous Total	5	0	5
	Offsite Tree Totals	<u>5</u>	<u>0</u>	<u>5</u>
	Total Offsite Retained Trees		5	

		Existing	Remove	Retain
CITY	Park/City Lot Trees			
CITY	Boulevard Trees	72	0	72
	Total	72	0	72



#### PROTECTING AND MANAGING TREES DURING CONSTRUCTION

- 1. Refer to the most recent arborist report for full details on recommendations, required protection and management of trees. Contact the undersigned consulting arborist if any questions arise
- 2. Tree Protection Fencing must be installed to municipal specifications prior to demolition, tree removal or construction work and be kept in good order until the completion of project or final landscaping. Consulting arborist to be contacted prior to Tree Protection Fencing removal.
- 3. The following activities are prohibited within the area enclosed by the Tree Protection Fencing unless specifically exempt by the consulting arborist:
  - a. Excavation, trenching, stump grinding, stump removal or subsurface work,
  - b. Grade alteration,
  - c. Storage of any construction material or demolition debris,
  - d. Parking or storage of vehicles or machinery,
  - e. Installation of parking, sidewalk, curbing, asphalting or building, or
  - f. Contamination of soil by processes of washing, dumping or cleaning out materials (Especially concrete, or oil based materials) within the Tree Protection Fencing or in a location such as to allow the contaminants to flow into the area designated by the Tree Protection Fencing.
- 4. Within the Arborist Supervision Zone, outside of the Tree Protection Fencing:
  - a. Excavation, trenching, stump grinding, stump removal or subsurface work can proceed only under the supervision of the consulting arborist,
  - b. All activities prohibited within the Tree Protection Fencing (See 3. above) should be minimized where possible within the Arborist Supervision Zone.
  - c. Consulting arborist to be contacted minimum 48 hours prior to required supervision.



#### LEGEND



(0)



TREE PROTECTION

ARBORIST SUPERVISION ZONE

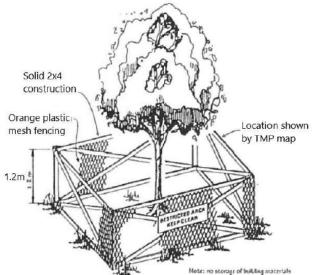
/19 TREE TAGINO

/ 19\*

CRITICAL ROOT ZONE

All Trees shown outside Tree Group 1 were individually assessed for potential retention.

NO SUITABLE CANDIDATES WERE FOUND. Assessment Details can be found in Tree Inventory - Table 1 in the latest Arborist Report Package



Tree Protection Barrier

Assessment Done May 27, 2024



POLLYCO INDUSTRIAL

3550 192nd Street, Surrey, BC

TREE MANAGEMENT PLAN - OVERALL

SCALE:	X:XXX AT A RCH C SIZE
DRAWN:	AG
CHECKED:	NA

within or against protection barrier

T1

# **CITY OF SURREY**

(the "City")

# **DEVELOPMENT VARIANCE PERMIT**

NO.: 7924-0159-01

Issued	То:	NO.: 7924-0159-01
Addres	ss of Ow	ner:
1.	statute	evelopment variance permit is issued subject to compliance by the Owner with all es, by-laws, orders, regulations or agreements, except as specifically varied by this pment variance permit.
2.	withou civic ac	evelopment variance permit applies to that real property including land with or it improvements located within the City of Surrey, with the legal description and ddress as follows:  Parcel Identifier: 030-873-177  Lot A Section 27 Township 7 New Westminster District Plan EPP93207  19228 – 36 Avenue
		(the "Land")
3.	(a)	As the legal description of the Land is to change, the City Clerk is directed to insert the new legal description for the Land once title(s) has/have been issued, as follows:  Parcel Identifier:
	(b)	If the civic address(es) change(s), 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) In Subsection E. Lot Coverage of Part 47A Business Park 1 Zone, the maximum lot coverage is increased from 60% to 64%;

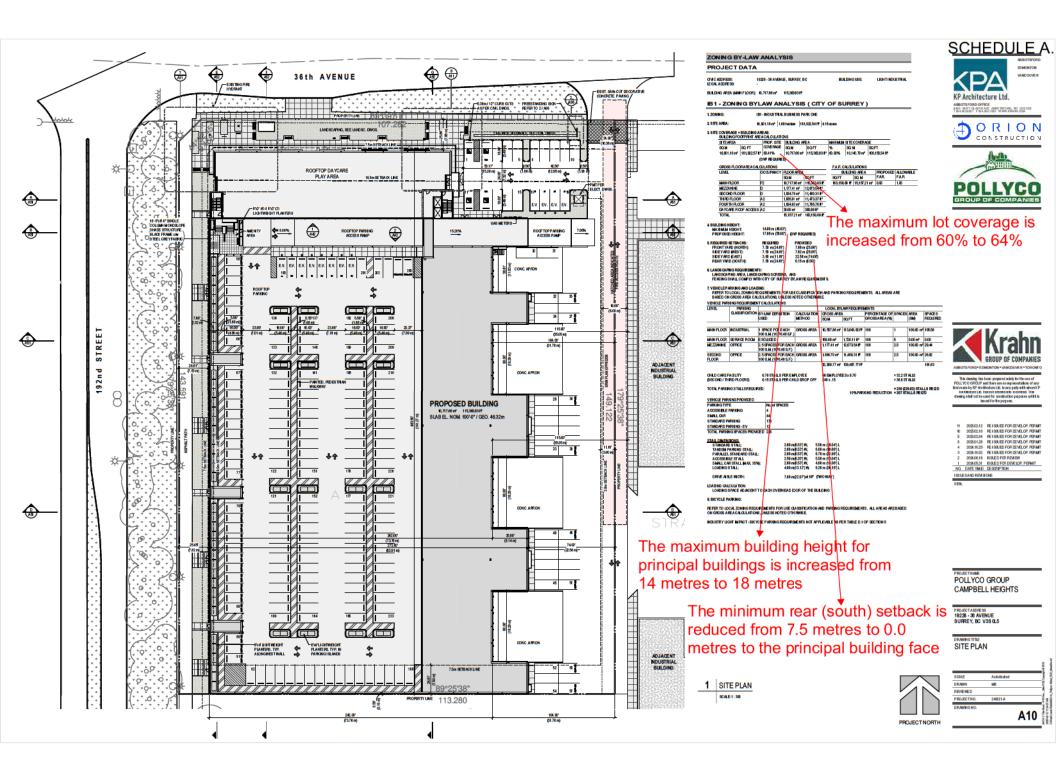
- (b) In Subsection F. Yards and Setbacks of Part 47A Business Park 1 Zone, the minimum rear (south) setback is reduced from 7.5 metres to 0.0 metres to the principal building face; and
- (c) In Subsection G. Height of Buildings of Part 47A Business Park 1 Zone, the maximum building height for principal buildings is increased from 14 metres to 18 metres.
- 5. This development variance permit applies to only the <u>portion of the Land</u> shown on Schedule A 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 Schedule A, 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.

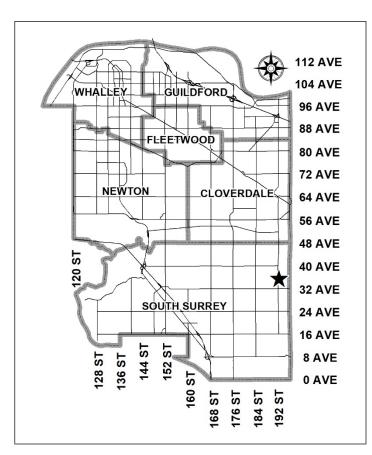
AUTHORIZING RESOLUTION PASSED BY THE COUNCIL, THE DAY OF , 20 .

ISSUED THIS DAY OF , 20 .

Mayor – Brenda Locke

City Clerk and
Director Legislative Services
Jennifer Ficocelli





# City of Surrey PLANNING & DEVELOPMENT REPORT Application No.: 7924-0159-00

Planning Report Date: November 04, 2024

#### **PROPOSAL:**

- Development Permit
- Development Variance Permit

to permit the development of a multi-tenant industrial building with a daycare facility for 260 children.

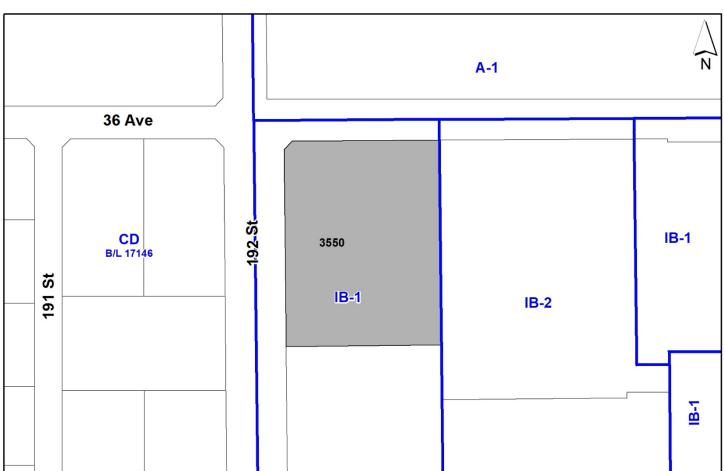
LOCATION: 3550 192 Street

ZONING: IB-1

**OCP DESIGNATION:** Mixed Employment

**LAP DESIGNATION:** Business Park, Business Park

(Office) and Landscape Strip



#### RECOMMENDATION SUMMARY

- Approval to draft Development Permit for Form and Character.
- Approval for Development Variance Permit to proceed to Public Notification.

#### DEVIATION FROM PLANS, POLICIES OR REGULATIONS

• Proposing to increase the lot coverage and building height, and to reduce the building setback requirements of the IB-1 Zone.

#### RATIONALE OF RECOMMENDATION

- The proposal complies with the Mixed Employment designation in the Official Community Plan (OCP).
- The proposal complies with the Business Park, Business Park (Office) and Landscape Strip designation in the Campbell Heights Local Area Plan (LAP).
- The proposal complies with the Employment designation in the Metro Vancouver Regional Growth Strategy (RGS).
- The proposed density and building form are appropriate for this part of Campbell Heights.
- The proposal complies with the Development Permit requirements in the OCP for Form and Character.
- The proposed building setback reduction is adjacent to a proposed drive aisle on the adjacent site and will have no impact on their operation.
- 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.
- The proposal is comprised of one large multi-tenant building, with two street interfaces and loading along the east setback.

#### RECOMMENDATION

The Planning & Development Department recommends that:

- 1. Council authorize staff to draft Development Permit No. 7924-0159-00 generally in accordance with the attached drawings (Appendix I).
- 2. Council approve Development Variance Permit No. 7924-0159-00 (Appendix IV) varying the following, to proceed to Public Notification:
  - (a) to increase the maximum lot coverage of the IB-1 Zone from 60% to 64%;
  - (b) to reduce the minimum rear yard (south) setback of the IB-1 Zone from 7.5 metres to 0.0 metres to the principal building face; and
  - (c) to increase the maximum building height of the IB-1 Zone allowed from 14 metres to 16 metres for the principal building.
- 3. 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; and
  - (e) the applicant satisfy the deficiency in tree replacement on the site, to the satisfaction of the Planning and Development Department.

#### **SITE CONTEXT & BACKGROUND**

Direction	<b>Existing Use</b>	LAP Designation	<b>Existing Zone</b>
Subject Site	Vacant treed lot	Business Park,	IB-1
		Business Park	
		(Office) and	
		Landscape Strip	
North (Across 36 Avenue):	Farmland	Technology	A-1
		Park/Business Park	
		(Office) and	
		Landscape Strip	

Direction	Existing Use	LAP Designation	<b>Existing Zone</b>
East:	Sumitomo Drive Technology	Business Park and Landscape Strip	IB-2
	(industrial building)		
South:	Vacant treed lot, under Development Application No. 7923-0212-00 for a	Business Park, Business Park (Office) and Landscape Strip	IB-1
	multi-tenant industrial site.		
West (Across 192 Street):	Hayer Business	Business Park and	CD (By-law Nos.
	Centre	Landscape Strip	17146 and 17934)

### **Context & Background**

- The subject property is 1.69 hectares (4.18 acres), designated "Mixed Employment" in the Official Community Plan (OCP), "Business Park", "Business Park (Office)" and "Landscape Strips" in the Campbell Heights Local Area Plan (LAP) and zoned "Business Park 1 Zone (IB-1)". The property is located at the southeast corner of the intersection of 192 Street and 36 Avenue.
- The site was rezoned and subdivided, with a General Development Permit as part of previous Development Applications No. 7907-0326-00 and 7918-0139-00.
- The site is currently vacant and heavily treed. The site is mainly flat with minimal slope.

## **DEVELOPMENT PROPOSAL**

#### **Planning Considerations**

- The applicant is proposing to develop a multi-tenant industrial building with a daycare facility, under the existing "Business Park 1 Zone (IB-1)". The proposal includes 10,689 square metres of industrial facility, with a 3,352 square metres of daycare. The total Floor Area Ratio (FAR) is 0.83, with 63.22% lot coverage.
- The daycare is proposed on the second and third floors of the corner unit, with the outdoor play space on the rooftop. The capacity of the daycare is 260 children. The outdoor play area can accommodate 130 children at a time, with a total space of 882 square metres of outdoor play area. There is no operator yet, so once an operator is selected, they will propose a Tenant Improvement and will provide the details of the programming. For the parking calculation, the applicant has assumed 4 classes of 25 children (3-5 years old), 4 classes of 16 (3-5 years old), 4 classes of 12 (1-3 years old) and 4 classes of 12 (0-1 year old). This would require 46 staff, which is the number used for the parking calculation.

• No road dedication is required, and the site is proposed to be accessed from 36 Avenue.

	Proposed	
Lot Area		
Gross/Net Site Area:	16,901.16 square metres (4.18 acres)	
Number of Lots:	1	
Building Height:	15.85 metres	
Floor Area Ratio (FAR):	0.83	
Floor Area		
Commercial:	3,352 square metres	
Industrial:	10,689 square metres	
Total:	14,042 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:

Latimer Park is the closest active park with amenities, including

dog off-leash area, trails, and natural areas. It is 1,455 metres

walking distance from the development.

Surrey Fire Department: No concerns.

## **Transportation Considerations**

- The application required no road dedication. Access is proposed from 36 Avenue to the north, with a small parking lot at grade, some tandem employee parking between loading bays, and the majority of the parking as a roof top parking lot accessed by a ramp.
- The proposed truck loading bays are located on the eastern portion of the site, and are screened from 192 St by the building, and from 36 Avenue by the parking ramp behind the surface parking.

### **Sustainability Considerations**

- The applicant has met the majority of the sustainable development criteria, as indicated in the Sustainable Development Checklist; however, the applicant does not propose to meet the Climate Adaptation Strategy policy for a green roof or a high-albedo roof, which is typically considered to have a Solar Radiance Index (SRI) value of 75.
- The purpose of a high-albedo roof is to reduce the internal building temperatures by reflecting the sun and also to contribute to a lower overall heat island effect, which is an increase in the overall temperature of a developed area.

• Instead, the applicant proposes an EPDM roof system with light grey washed river worn rock, with a Solar Radiance Index value of between 50 and 65 over the warehouse area. The roof top parking area will either be concrete or have a traffic coating on it.

#### **POLICY & BY-LAW CONSIDERATIONS**

#### **Regional Growth Strategy**

• The proposal complies with the "Mixed Employment" land use designation in the Metro Vancouver Regional Growth Strategy.

#### Official Community Plan

# Land Use Designation

• The proposal complies with the "Mixed Employment" land use designation in the Official Community Plan.

#### Themes/Policies

- B6.6 Design buildings to enhance the activity, safety and interest of adjacent public streets, plazas, and spaces.
  - (The proposed development has attractive elevations along 192 Street and 36 Avenue with expansive two-level spandrel glazing at the corner. There is also a public amenity at the NW corner).
- B6.9 Create opportunities for interactive and enjoyable public plazas by using furniture, banners, signs, interactive public art, heritage interpretation, paving patterns, vibrant colours and other "placemaking" design elements.
  - (The proposed development includes a plaza at the northwest corner of the site, with benches and an amenity space).
- C2.38 Ensure the loading and on-site access of goods delivery vehicles is considered in conjunction with overall urban development site design.
  - (Site access and loading bays have been designed and located to minimize views from the public realm and to allow for the building to be used as screening for portions of the site. The loading area is accessed from 36 Avenue, with the parking ramp as screening to the north).
- E1.20 Encourage the continued expansion of high-tech, research and development and light manufacturing to locate within Mixed Employment areas that are accessible to major transportation corridors and/or frequent transit services.
  - (The proposed development is compatible with the Mixed Employment designation and builds upon the employment lands in Campbell Heights. The subject site is also located near the major transportation corridors of 36 Avenue, Highway 15, 192 Street and international border crossings).

## **Secondary Plans**

## **Land Use Designation**

• The proposal complies with the Business Park, Business Park (Office) and Landscape Strip designation in the Campbell Heights Local Areas Plan (LAP) as follows:

### Themes/Objectives

• 6.5.1.4 – Design Guidelines: Business Park – The use of glass and high quality materials and finishes is required of buildings facing the street. Blank walls should be avoided.

(The proposed development incorporates expansive two-level spandrel glass at the intersection corner and along 192 Street frontage).

• 6.5.1.4 – Design Guidelines: Business Park – Variations in massing and changes in height and horizontal planes are encouraged.

(The proposed development incorporates a variation in building height at the unit entrances, and the intersection corner has a detail with spandrel glass).

 6.5.1.4 – Design Guidelines: Business Park – The exterior of buildings should be coordinated in the design on all elevations with regard to colour, materials, architectural form, and detailing to achieve design harmony and continuity.

(The proposed building is architecturally coordinated with a modern appearance that promotes harmony by using consistent cladding materials, glazing, and landscaping).

## **Zoning By-law**

- The applicant proposes to develop the site under the existing "Business Park 1 Zone (IB-1)".
- The table below provides an analysis of the development proposal in relation to the requirements of the Zoning By-law, including the "Business Park 1 Zone (IB-1)" and parking requirements.

IB-1 Zone (Part 47A)	Permitted and/or Required	Proposed
Floor Area Ratio:	1.0	0.83
Lot Coverage:	60%	64% (DVP)
Yards and Setbacks		
North:	7.5 metres	7.5 metres
East:	3.6 metres	22 metres
South:	7.5 metres	o.o metres (DVP)
West:	7.5 metres	7.5 metres
Height of Buildings		
Principal buildings:	14 metres	15.85 metres (DVP)
Accessory buildings:	6 metres	n/a
Parking (Part 5)	Required	Proposed
Number of Stalls		

IB-1 Zone (Part 47A)	Permitted and/or Required	Proposed
Commercial:	62	62
Industrial:	107	105
Total:	205	203 (no variance required,
	205	alternate hours of operation)

#### Setback/Height/Lot Coverage Variances

- The applicant is requesting the following variances:
  - (a) to increase the maximum lot coverage of the IB-1 Zone from 60% to 64%
  - (b) to reduce the minimum rear yard (south) setback of the IB-1 Zone from 7.5 metres to 0.0 metres to the principal building face; and
  - (c) to increase the maximum building height of the IB-1 Zone allowed from 14 metres to 16 metres.
- The proposal includes rooftop parking, and a denser utilization of the site. Staff supports densification of mixed employment lands, and the proposed increase in lot coverage from 60% to 64%.
- The proposed rear yard setback variance has no interface impact on adjacent use (future industrial), and allows for more efficient use of employment land.
- The increased building height supports the access to the roof top parking and the elevator access. This also allows access to the rooftop daycare outdoor play area. The proposed height increase from 14 metre to 16 metres is supported by staff.
- Staff support the requested variances to proceed for consideration.

#### PUBLIC ENGAGEMENT

• Development Proposal Signs were installed on October 16, 2024. Staff received no responses.

#### **DEVELOPMENT PERMITS**

### 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 Campbell Heights Local Area Plan (LAP).
- The proposed development generally complies with the Form and Character Development Permit guidelines in the OCP and the design guidelines in the Campbell Heights Local Area Plan (LAP).
- The applicant has worked with staff to enhance certain areas of the rooftop landscaping and adjust the signage to a more human scale.

- The general site design consists of one large multi-tenant industrial building, with a daycare facility. A 7.5 metre wide landscaping strip is proposed along 192 Street. Along 36 Avenue, the landscaping is 7.5 metres wide along the building frontage, and 6 metres wide in front of the small surface parking lot adjacent to the driveway.
- The longitudinal length of the building along 192 Street softened by the corner feature where three-storey offices are proposed, and the building height is increased with expansive use of spandrel glass. There are also details in green to break up the large grey scale of the building.
- Signage is proposed for each individual unit, as well as one free-standing sign with the complex name and address is proposed adjacent to the driveway on 36 Avenue.

### Landscaping

- The proposed landscaping consists of 7.5 metre wide landscape buffers along 192 Street and a 7.5 metre landscape buffer along 36 Ave fronting the building, and 6.0 metre wide landscape buffer along 36 Avenue, fronting the surface parking.
- A publicly accessible plaza with seating is proposed at the northwest corner of the site.
- Rooftop parking is proposed with additional landscaping along the western edge, facing 192
  Street, as well as along the walkways within the parking area. A reduction from typical surface
  parking landscape was allowed on the rooftop, in consideration of the additional soil and
  landscaping would add to the roof.
- When a childcare facility operator is selected, detailed design of the rooftop outdoor play area will be provided.

#### **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 minor changes to
  the landscaping and signage.
- 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**

- Alexander Groenewold, ISA Certified Arborist of KM Civil Urban Forestry prepared an
  Arborist Assessment for the subject site. The table below provides a summary of the proposed
  tree retention and removal. A detailed list of the proposed tree retention and removal by tree
  species can be found in (Appendix III):
- All trees identified for removal, retention and/or replacement are subject to change prior to final approval of the arborist report.

	Existing	Remove	Retain
Alder/Cottonwood	12	12	0
Deciduous Trees	5	5	0
Coniferous Trees	308	308	0
Onsite Tree Totals	<u>325</u>	<u>325</u>	<u>325</u>
Onsite Replacement Trees Proposed	58	}	
Total Onsite Retained and Replacement Trees	58	}	_

- The Arborist Assessment states that there are a total of 325 bylaw protected trees on the site. Additionally, there are 5 bylaw protected offsite trees and 72 bylaw protected City trees within proximity of the proposed development. The applicant proposes to retain all 77 offsite trees, and remove all 325 trees onsite. The proposed tree retention was assessed taking into consideration the location of services, building footprints, road dedication and proposed lot grading.
- For those trees that cannot be retained, the applicant will be required to plant trees on a 1 to 1 replacement ratio for Alder and Cottonwood trees, and a 2 to 1 replacement ratio for all other trees. This will require a proposed total of 638 replacement trees on the site. Since the proposed 58 replacement trees cannot be accommodated on the site, the proposed deficit of 580 replacement trees will require an estimated cash-in-lieu payment of \$172,425, to the Green City Program, in accordance with the City's Tree Protection By-law, based on a maximum payment of \$41,250 per gross acre.
- The new trees on the site will consist of a variety of trees including Sun Valley Red Maple,
   Japanese Zelkova, Sourwood, Japanese Emperor Maple, Pink Lobner Magnolia, Serbian Spruce and a variety of shrubs and grasses.
- In summary, a total of 58 trees are proposed to be retained or replaced on the site with an estimated contribution of \$172,425 to the Green City Program.

#### INFORMATION ATTACHED TO THIS REPORT

The following information is attached to this Report:

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

Appendix II. Engineering Summary

Appendix III. Summary of Tree Survey, Tree Preservation and Tree Plans

Appendix IV. Development Variance Permit No. 7924-0159-00

approved by Shawn Low

Ron Gill Acting General Manager Planning and Development

# APPENDIX I.











# **POLLYCO GROUP - CAMPBELL HEIGHTS**

3550 - 192nd STREET, SURREY, BC



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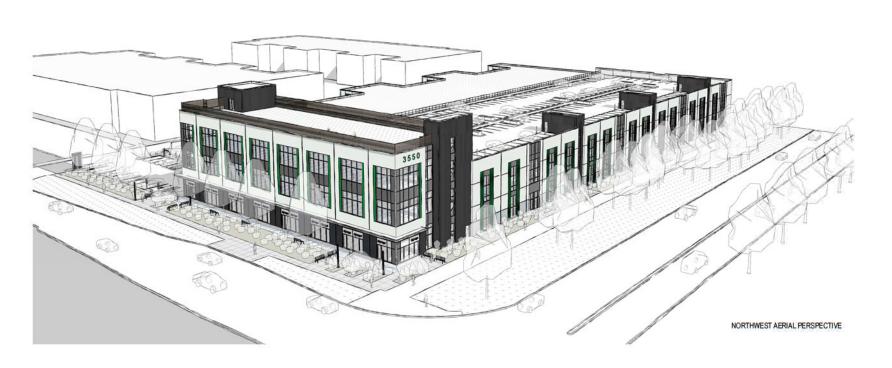


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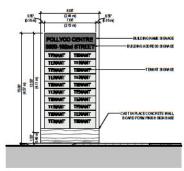
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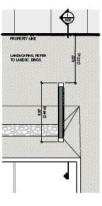
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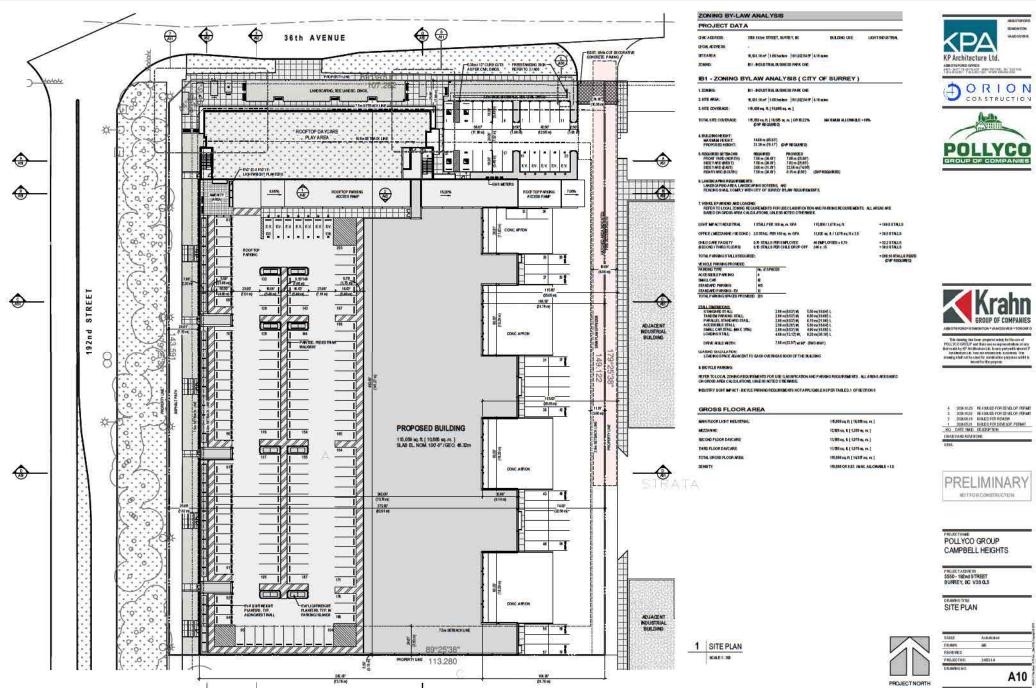


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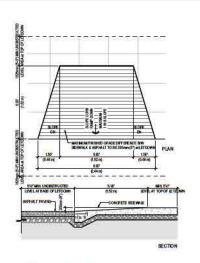
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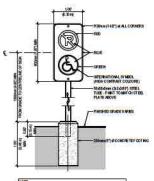


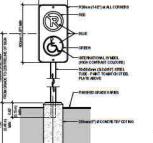




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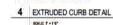
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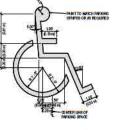




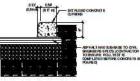
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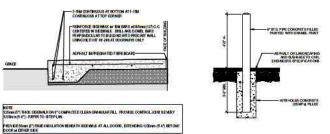
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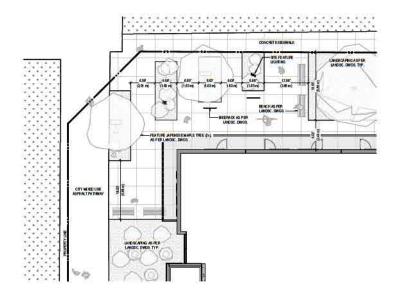
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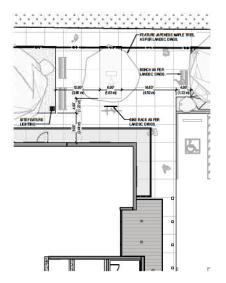
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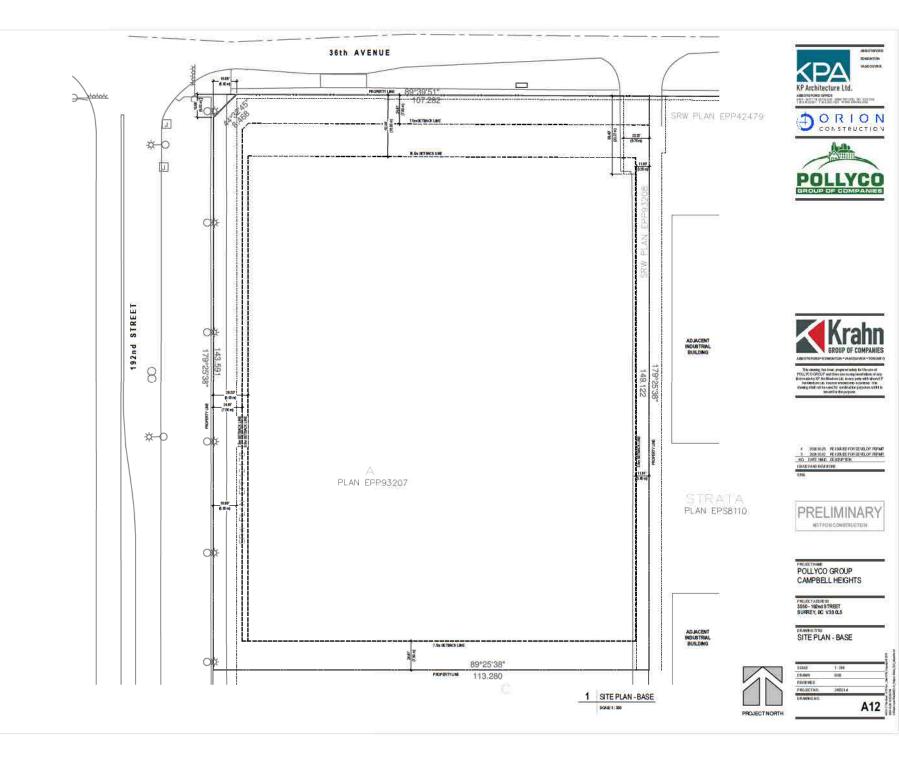
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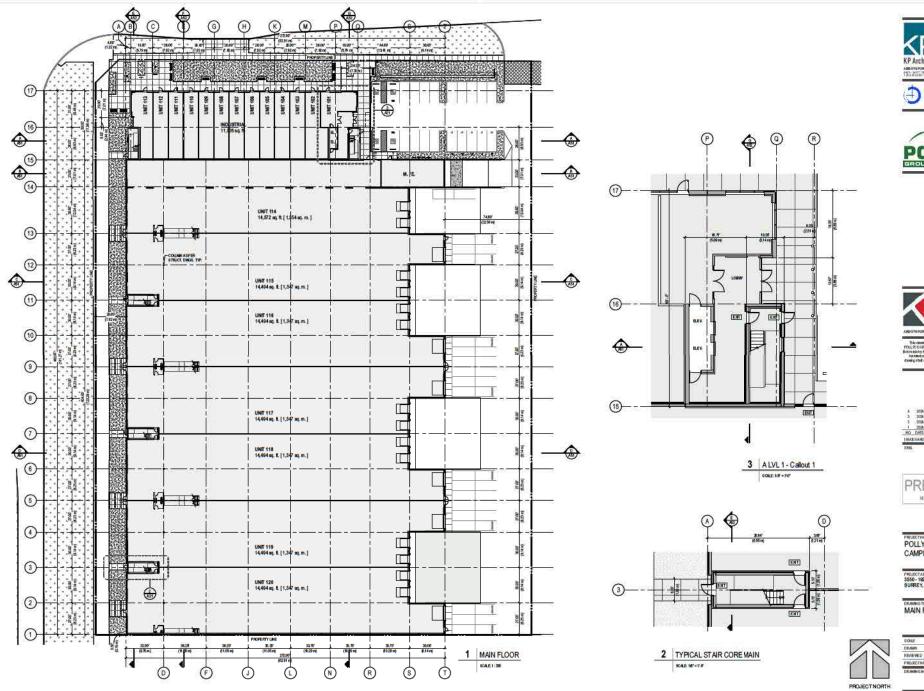
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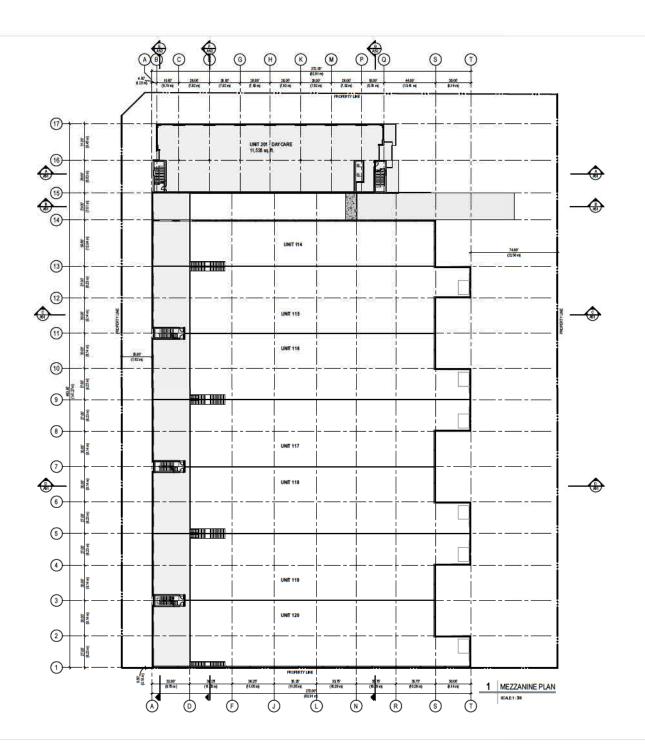
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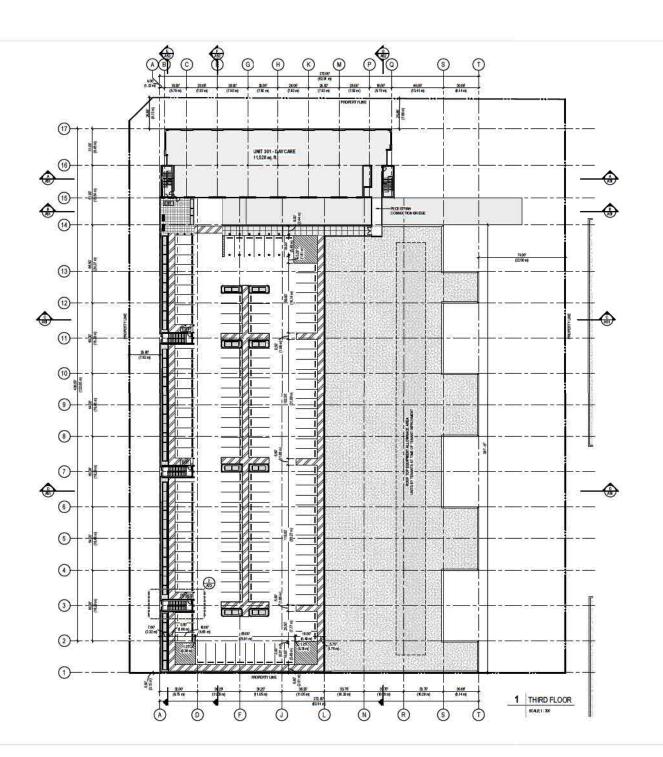
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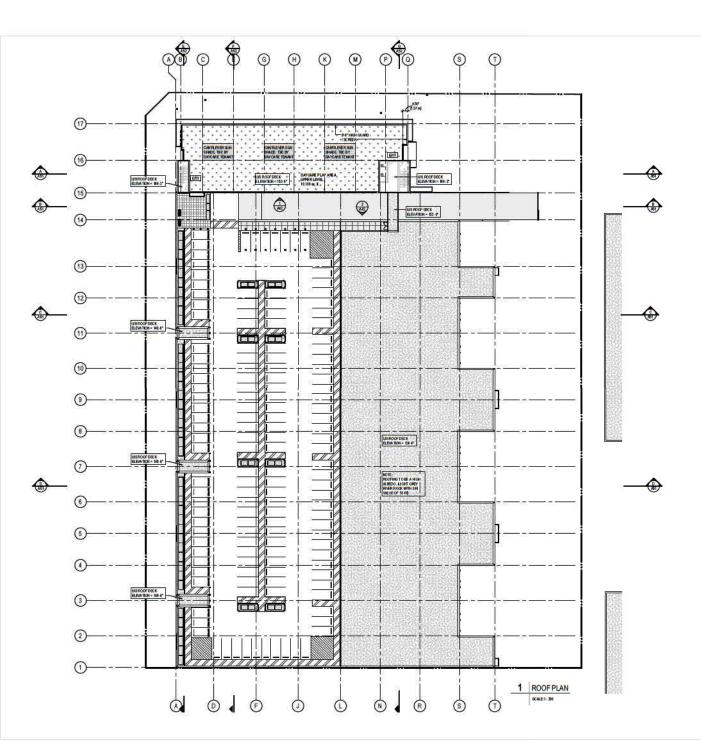
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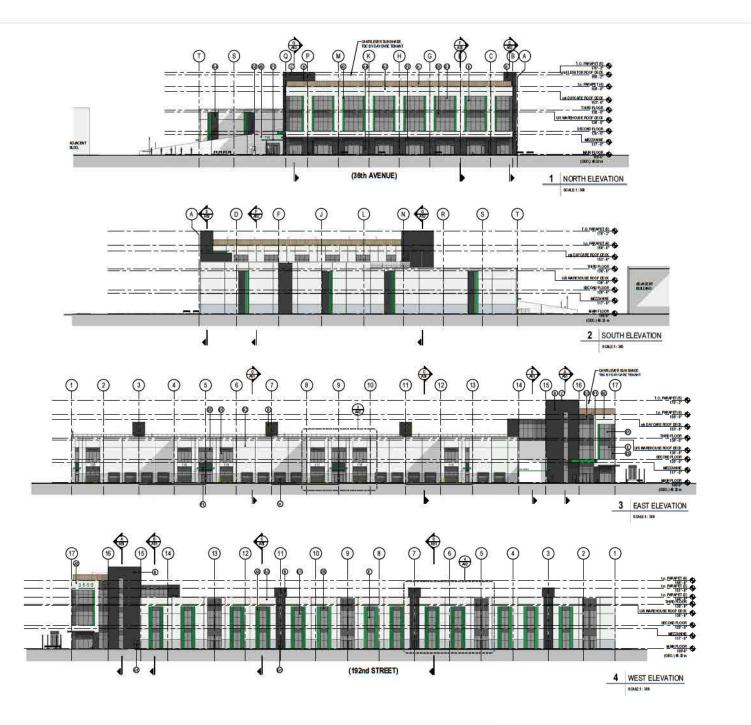
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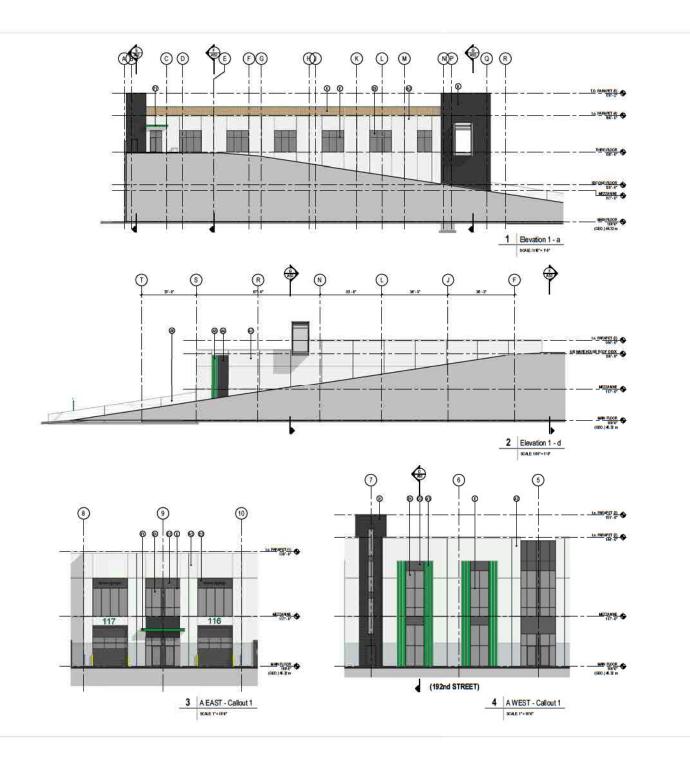


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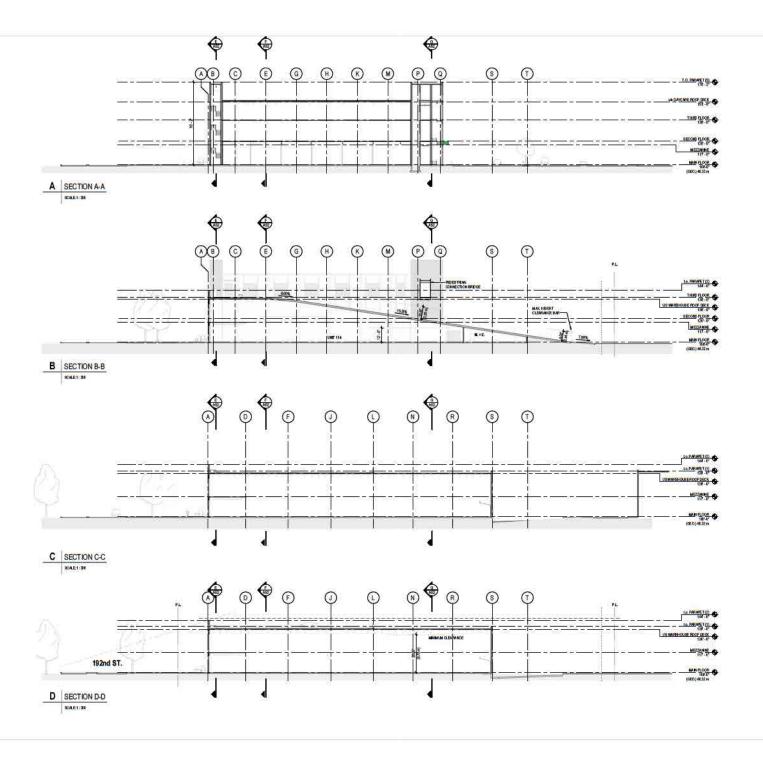


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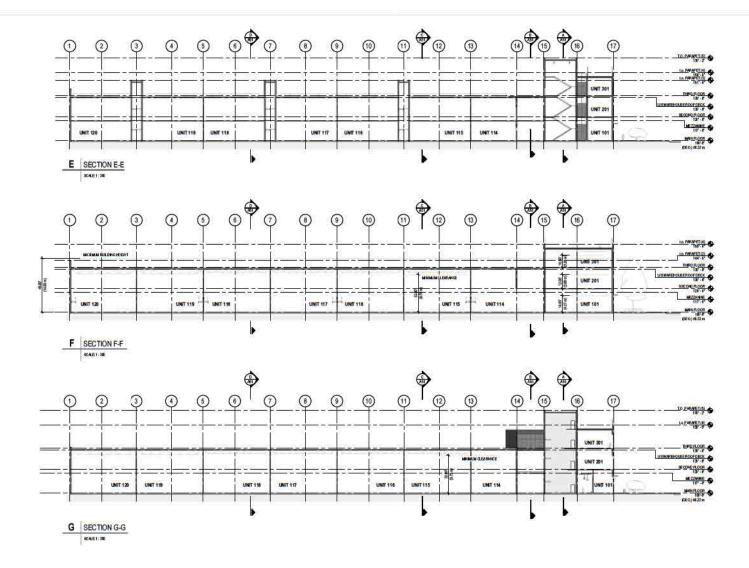


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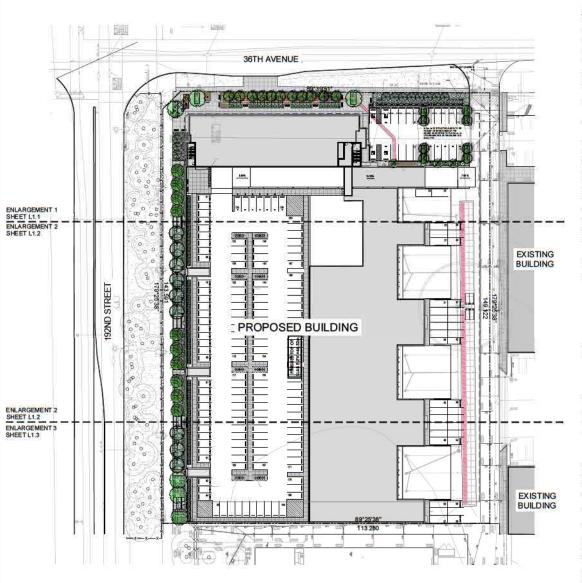


# POLLYCO GROUP CAMPBELL HEIGHTS

3550 -192nd STREET | SURREY | BC

LANDSCAPE PLANS





#### NOTES

- 1 EXAMINE SITE AND CONFRIM EXISTING SITE CONDITIONS BEFORE BIDDING.
- 2. CONFIRM ALL MEASUREMENTS ON SITE, DO NOT SCALE DRAWINGS.
- 3: CONFIRM EXISTING AND PROPOSED GRADES PRIOR TO BEGINNING CONSTRUCTION WORKS
- 4. CONFIRM MUNICIPAL REQUIREMENTS FOR BUILDING PERMITS, SETBACKS, BUILDING CODE WORKS, AND OTHER BY-LAW REQUIREMENTS, COTAIN REQUIRED PERMITS PRIOR TO BEGINNING CONSTRUCTION WORKS.
- 5. OBTWIN UTILITY AND SERVICES LOCATES PRIOR TO BEGINNING CONSTRUCTION WORKS.
- 6. PROTECT FROM DAMAGE ALL EXISTING STRUCTURES, TRIESS, SURFACES, SITE FURNISHINGS, UNDERGROUND SERVICES AND OTHER EXISTING ELEMENTS THAT ETHER REMAIN ON SITE, ARE PART OF THE SITE ACCESS OR ARE AUXILIZED TO THE SITE, PERFORM RE PARK AND MAKE GOOD WORKS FOR ANY DAMAGE THAT IS OLUSED BY THE CONTRACTIONS WORK AT THE CONTRACTORS OWN DESPISE.
- 7: UNLESS OTHERWISE SPECIFED, CONTRACTOR SHALL QUARANTEE ALL WORKS AND MATERIALS FOR A PERIOD OF NOT LESS THAN ONE (1) YEAR. CONTRACTOR SHALL INSPECT THE LIMIDSCAPE ON A REGULAR BASIS AND REPLACE MATERIALS THAT ARE IN POOR CONDITION WITHIN TWO WEEKS OF INSPECTION OR INSTRUCTION.
- 8. THE CONTRACTOR SHALL MANTAIN THE SITE IN GOOD WORKING ORDER WITH A CLEAN AND ORDERED APPEARANCE, DURING THE PERSON OF WORKS, PROBRETINAN PUBLIC HIS ORDER ASSASSED TO BE SWEPT AT THE BIOLOF EACH DAY AND NEPT PREE OF DEBRIE. LANDSCAPE DEBRIE IS TO BE DISPOSED OF SITE AT LIGAL, MA PERSON DECLATIONS.

- 1. PLANTS SHALL BE INSTALLED AS DIRECTED BY THE DRAWING, NOTES AND DETAILS.
- 2. PLANT MATERIAL SUBSTITUTIONS WILL NOT BE ACCEPTED WITHOUT PRIOR WRITTEN APPROVAL
- 3. ALL PLANT MATERIAL ISHALL BE THOROUGH Y WATERED AND SOAKED AT THE TIME OF PLANTING
- A. TREE PROTECTION PER THE MUNICIPAL DETAIL IF REQUIRED
- 5. ALL LANDSCAPE MATERIAL IS TO COMPLY WITH THE CURRENT EDITION OF THE CANADIAN LANDSCAPE STANDARD.
- 8 SOIL DEPTH IN ALL PLANTING ARE AS TO SE A MINIMUM OF 450mm AND A MINIMUM OF 600mm IN PLANTING BEDS WITH TREES
- 7 SOE ANALYSIS FOR PROPOSED GROWING MEDIUMS IS TO BE PROVIDED TO LANDSCAPE ARCHITECT PRICE TO INSTALLATION.
- 6. PLANTING MEDIUM TO MEET CANADIAN LANDSCAPE STANDARD FOR LEVEL 1.
- 9: ALL PLANTING BEDS TO BE FINISHED WITH 75mm OF BARK MULCH REFER TO PLANTING DETAILS FOR INSTALLATION AROUND PLANT MATERIAL.
- TO PLANE MATERIALS SPECIFED FOR THIS PROJECT WILL CONFORM TO THE CAMBURAN LANGSCAPE STANDARD FOR SIZE, WRIETY AND CONDITION AS RIDGATED ON THE PLANT LIST SHOWN ON THIS DRAWING MY SHART DEPLAYING POOR GROWNHHARTS, NUITY OR DISEASE WILL SER RECETED MY PLANT THAT IS REJECTED WILL SER SEMINAD MY DRAW THAT OF ACCEPTAGE QUALITY AT NO ADDITIONAL COST TO THE OWNER.
- 11 REMOVE DEAD OR DANAGED BRANCHES, ALL PRINNING SHALL BE PERFORMED IN ACCORDANCE WITH STANDARD HORTICULTURAL PRACTICES AND INTERNATIONAL SOCIETY ARBORISTS (IS A) SPECIFICATIONS WITH APPROPRIATE TWING FOR EACH SPECIES.
- 12 PROVIDE A ONE YEAR WARRANTY FOR THE PLANT MATERIAL THE CONTRACTOR SHALL BE RESPONBILE FOR ALL MANTENANCE REQUIRED TO KEEP THE PLANTS IN A REALTHY COMMISSION CHRIST HE WARRANTY PRICED UNLESS COMERWISE AGREED URKN. AN FOR REPLACEMENT OF PLANT MATERIALS I THAT ARE DISAD OR IN POOR CONDITION DURING THE WARRANTY PRICED AT THE CONTRACTORS OWNE PURSE. MANTENINGES IN CULDES BUT SHOT MOTULATED TO:
- 21. Regular schedule of wallering of the plants as required another as deschad by the Project Manager during constitution and the warranty period. Plants shall be waitened within 40 hours of without requested to the Conner or Owner's representative. Palare to do so after the request shall result in the work being understorm by others. The cost of title work shall be destuded from the basis claimed through controllables and distinction and the state of content fine or probables have distincted and was representative.

12.3 Weed removed

#### MINIMUM TIRE PLANTING CLEARANCES

- 1. TREES SHALL HAVE THE FOLLOWING MINMUM CLEARANCES FROM:

- 11. STREET LOHT POLES 80m
  12. UTLITY POLES 30m
  12. UTLITY POLES 30m
  13. UTLITY POLES 30m
  14. EXCRET AND DRAINGE SERVICE CONCENTION FILE HYDRANTS 15m
  14. SEVER AND DRAINGE SERVICE CONCENTION FILE HYDRANTS 15m
- I.B. BOHLPT/PMT/NSTA SWITCH VAULTS 2.25m
- 2. WHERE THERE IS A BOULEVARD PLANTING STRP SETWISEN THE BACK OF THE GURB AND FRONT OF THE SIDEWALK, TREES SHALL BE PLANTED A MINIMUM OF LOW FROM BACK OF CURB AND 10M FROM BACK OF SIDEWALK
- 3. NOTHER CROWNSTANCES TREES SHALL SE PLANTED 10m FROM THE BACK OF THE SIDEWALK AND 2 5m FROM BACK OF CURB

- 4. SOCIED AREAS AS SHOWN ON THE PLANTING PLAN ARE TO BE CERTIFIED CANADA NO. 1 CLITINATED TURF SOCI WITH STRANG FIREAUS ROOT SYSTEM, THICK MODIFIEST CONTINUOUS ACCORDING TO RECURRENCE OF THE CANADAY LANDSCAPE STANDING, AND OF THE FOLLOWING MACES APPROVED EQUAL: 100. CREENING THE POSTLOCK SURPRISED AND ACCORDING TO STANDING THE POSTLOCK SURPRISED AND ACCORDING TO STANDING THE POSTLOCK SURPRISED AND ACCORDING TO STANDING THE POSTLOCK SURPRISED AND ACCORDING THE POSTLOCK SURPRISED AND AC
- 2. AREAS TO BE SCOOLED SHALL HAVE A MINIMUM 150MM TOPS OL BASE
- 3. LOOSEN SOIL SUITE ACE PRIOR TO SCORING, BUMINATE BUMPS AND HOLLOWS. ROLL LIGHTLY WHERE VER TOPS OLDS EXCESSIVELY LOOSE.
- 4. PRIOR TO SCORING OSTAIN APPROVAL THAT FINISHED GRADE AND DEPTH OF TOPSOIL ARE SATISFACTORY.
- 5. DELIVER SOO TO GITE WITHIN SHI HOURS OF BEING LIFTED AND LAY WITHIN SHOURS OF BEING LIFTED, DURING DRY WEATHER PROTECT SOO FROM DRYING, AND WATER SOO AS NECESSARY TO ENSURE ITS VITALITY AND PREVENT THE LOSS OF BOIL INHANGLING. DRY SOD WILL BE REJECTED.
- 6 LAY SOD DURING GROWING SEASON. LAY SOD IN ROWS, PERPENDICULAR TO GLOPE, AND WITH JOINTS BYAGGERED. BUTT SECTIONS CLOSELY WITHOUT OVERLAPPING OR LEAVING GAP SECTIONS. CUT OUT REGULAR OR THIN SECTIONS WITH SHARP IMPLEMENTS.
- WATER SCO IMMEDIATELY AFTER LAYING TO CRITAIN MOISTURE PENETRATION INTO TOP ISOMM OF TOPSOL. MAINTAIN SCODED AREAS FROM START OF INSTALIATION UNTIL FIRAL ACCEPTANCE.

- 1. IRRISATION TO BE PROVIDED FOR ALL SOFT LANGSCAPE AREAS' SHOWN ON THE DRAWING, USING A HIGH EFFICIENCY, IRRIGATION SYSTEM.
- 2. PRESATED AREAS TO BE INSTALLED AS A DESIGN BULD PREGATION SYSTEM FOR THE STUB CUTS PROVIDED PROVIDE SUBMITTALS OF DESIGN TO CONSULTANT AT LEAST ONE WEEK PRIOR TO INSTALLATION AND AS BUILT DRAWING WITHIN ONE MONTH OF SUBSTANTIAL PERFORMANCE.
- 3. THE RRIGATION SYSTEM DESIGN AND INSTALLATION SHALL BE IN ACCORDANCE WITH THE IRRIGATION INDUSTRY OF BC STANDARDS AND QUIDELINES.
- 4. ALL IRRIGATION VALVE BOXES TO BE EQUIPPED WITH QUICK COUPLERS.
- 5. USE POP-UP SPRINKLER HEADS
- 6. DO NOT SPRAY WATER ONTO THEE TRUNKS

#### BIOSWALE SOIL SPECIFICATION



TENN FIVER ROCK



EXECUTING TREES TO REMAIN

TREEPROTECTION FENCING

TOWERS I SHURD FOR REVIEW

NORTH

POLLYCO GROUP CAMPBELL HEIGHTS

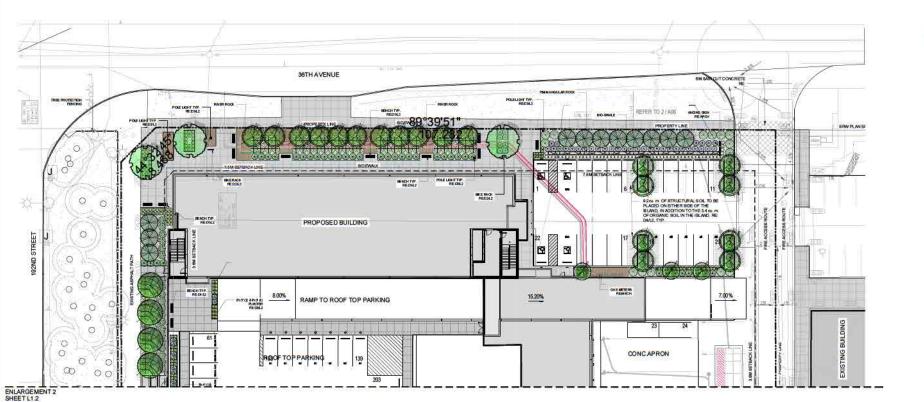
3550 - 192 STREET SURREY, BC

OVERALL

LANDSCAPE PLAN

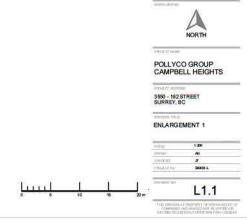
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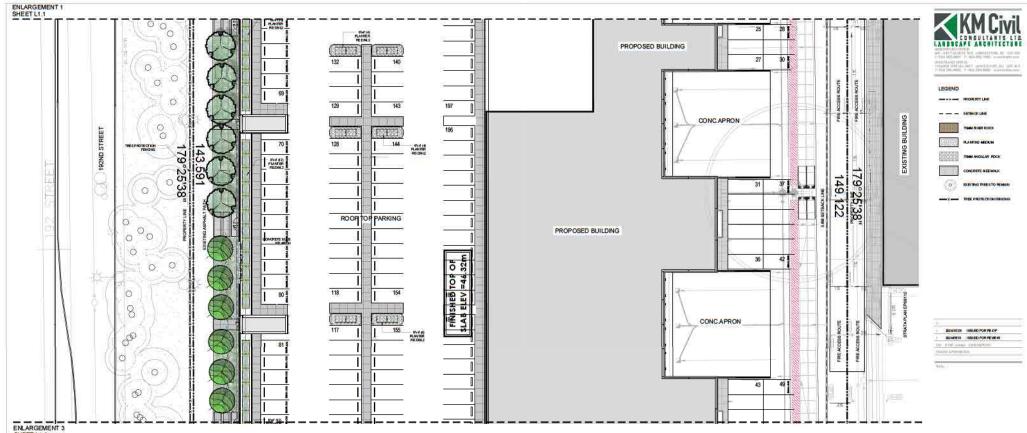
L1





PLANT						
MEA	QTY	HOTANICAL NAME	COMMON NAME	0.20E	SPACING	CONDITION
BCEUOUS	S TREES	88	25			
0	6	Assertation Sun-Valley"	Sur Weby Per(Mayle	OrnCal	An Ohom	WB
0	10	Zobicon negrets	Japanese Zellevn	Bridge	As Shows	WB
0	. 0	Organization and State of Stat	Sarward	dreCet	As those	wn.
0	19	Ader pairwikes Temperar I'	Japanese Emperor Maple	BriCal	As Shows	WB
0	3.	Magnitie - recourt Lorent Messel	Fit.Litera Wignella	On Cal.	As Shown	W0
ONFERON	USTREES	-(4)	9	-0		
(%)	300	Pices creedie	Satism Spruse	1 An Hall	As Shown	W0
HILES						
0	.60	Spirates ripportion "Oncours cure?"	Securecumi Spires	400mmHt	As Shown	# Pot
0	36	Citiza alejbidas	White Flock Floor	400mm Ht	As Shown	ID Pot
(1)	14	Hydranges Pinckes	Michael Hydergus	400mmilit	As Shown	#0 Pot
0	23	Derbeds budfolie Triand	Dwelf Booked Burbany	400ver Speed	As Shown	#0 Pet
1	150	Physicarpus spektidas Dorma May LITTLE CEWL	Like Ded Noterk	ditorwel-it.	As Steren	15 PH
0	1602	Calking Values Study Total	ledter	400mmHL	As Shown .	# Fek
0	(0)	Viburan deeld!	David's Vitarram	400eyeHt	As Shows	IR Pot
0	41	Self-purpose Trave	Dear Repla Oder	400mmcHt	As Shown	ID Pot
(4)	166	Sercecca backelera var digne Puple Sterr	Purple Rivers il senet files	account Special	As Shown	a rec
EFENNIA	A GROUN	DOOVERS, AND GRASSESS	-	-0		
· Ø:	203	Probable higher van enderet Toensum:	Black-dynd Scene	(Gallon	As Shown	Potest
· ·	22	Ada ×thatiblesH	Fritato Ada	1Gadoo	As Show	Poted





ENLARGEMENT 3 SHEET L1,3

HETT	CTY	BOTANICAL NAME	COMMON NAME	928	SPACING	contimon
coucu	TREE	3 3		-34-		
0	0,	American Skin Walky'	Sun Velley Rist Heple	ftre Call.	As Shown	WB
8	10	2 documents	Approve Zeleva	thre Call.	As those	WB
		Chyderdun aboxum	Souweat	the Cal.	As Shown	WB
0	100	Acer polestikus Emperer f	Alternate Emporte Mayle	Brs Call.	As Ohom	WB
(A)	. 8	Magnetic - Kebbari Layrand Massaf	Philippen High	ibn Cal.	As Shown	WB
NEEROL	STREES					
(*)	11	Promorrotte	Gedien Spron	31 M.	As Shown	WB
RUBB						
9		Space raperka Secureuro	S november of Spires	«Owner Ht.	As Shown	#3 Pet
0	36	Cirku s tytelda	Wite Rick Res	Killens Ht.	As Shown	#3 Pot
(B)	14	Hydrergen Prodess*	Napheed Hyderges	40kmm Ht.	As Shown	#3 Pet
<b>O</b>	23	Borbods build this Young	Dwarf Booled Berbury	400mm Speed	As Shown	#3 Pot
1	159	Physicispus quillokas Directility LITTLE DEML	Life Ded Ninberk	iOne H.	As those	#3 Pet
0	162	Collins utgerts Spring Tomb'	Heather	40km H.	As Shown	#3 Pet
0	100	Vhoram deckili	David's vibration	40km H.	As Shown	#3 Pot
•	41	Balls parpuses Young	Dwaf Purple Oder	40km H.	As Shown	#3 Pet
1	100	Successive hedded are ver object Puple Sheef	Purple Stres Secret Box	400en Speed	As Shown	#3 Pot
PENNAL	S, GROUNE	COVERS, AND GRASSESS				
(0)	200	Rusbecks fidj dr. ver. sullivertil Goldstaver	Blick eyed Summ	1 Seilen	As Shown	Poted
· ·	22	Ager + There Work!	Frikath Autor	1 Juden	As Shown	Poted



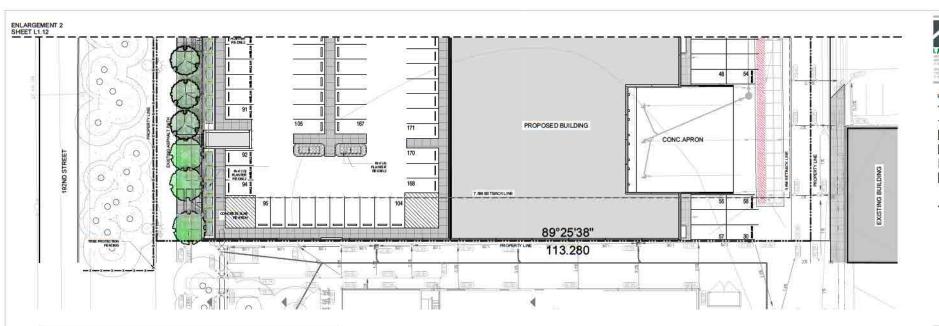
POLLYCO GROUP CAMPBELL HEIGHTS

3550 - 192 STREET SURREY, BC

**ENLARGEMENT 2** 

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			other in the	340021-L	
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L1.2



MEN	GTY	BOTANICAL HANE	COMMONITAME	922	TIMONO	cowpmov
RODUDU	THESE					
0	0.	Actor rulerum Virum Verling	II Un Visitory Plant Interplan	Sen Ca.	As Shown	WB
(	10	Zillaria tupuk	Jupanese Edicon	SenCa	As Shown	WB.
0	0.	Cop dentiture arbaneurs	Sarved	RenCu	As Shown	WB
0	10	Aurpelman Erpeart	represe Empero Mapa	Scm Cal.	As Shown	WB
0	3	Magnelia - Kestrall Leorael Mound*	Pirk Labour Magnadu	RenCal	As Shown	WB
ONFERO	S THEES					
(%)	- 11	Picon concilia	Setten Sprace	Sex Hi.	As those	WB
HUBO		-Alvanorus				
0	60	Spirone objective Secrets const	Sittemount Spires	400mmilt.	As Shown	@ Pet
0	26	Chican hybean	White Peck Pean	#COresit.	As Shown	#D Pot
(A)	19	Posturque Presiona"	Mophical Hydergin	400mmHz	As those	€ Pet
0	23	Sectoria band'ola Yeste'	Dwarf Berker Berbury	ACCeres G preed	As Shown	#B Pot
1	160	Physicarpurepulled in Corne May LITTLE CEVIL	Little Deed Firstade	400mmHz	As Shown	@ Pet
0	162	Calture subpair Spirig Tach	Healter	etternes PA	As Shown	#0 Pot
0	602	Vburummed	Death obsesses	#00mmit	As Shown	#D Pot
0	40	liefe purpares Years'	Description Order	400ewsHL	As Shown	#0 Pot
1	100	Securcos a hostodora vaz digen Pupis Shrv	Purple Store S meet Box	400mm Speed	As Shown	#D Pot
FEMAL	S, OROUN	COVERS, AND GIVERES	X			
0	265	Rusbook in Frigida var autharid i Goddsturr	Mackeyon Summ	1 Geller	As Shown	Poted
9	22	Asia - Heati West	Felorit Aster	1 Gellen	As Shown	Poted





POLLYCO GROUP CAMPBELL HEIGHTS

3550 - 192 STREET SURREY, BC

ENLARGEMENT 3



L1.3

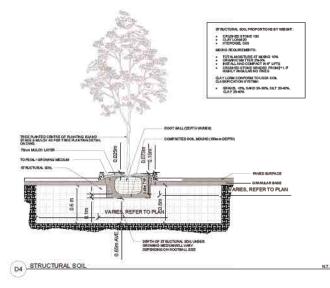


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D2 BIKE RACK
HLX
MAURACTURE OR DO
MODULE TABLE PARK
HLX

D3 POLE LIGHT
MHURACTURE: LANDICAPE FORMS
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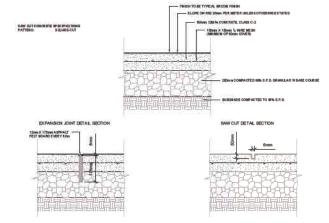


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POLLYCO GROUP CAMPBELL HEIGHTS

PROJECT ADDRESS

3550 - 192 STREET SURREY, BC

DETAILS

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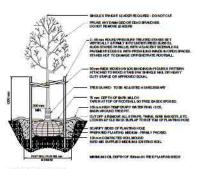
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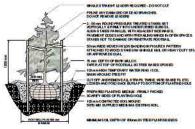
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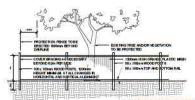
DECIDUOUS TREE



CONIFEROUS TREE



#### SHRUB AND PERENNIAL PLANTING DETAIL N.T.S.



EXISTING GRACES WITHIN FENCE TORBIAN UNCHANGED AND LINCOUTERED

#### TREE PROTECTION DETAIL



TOWERS I COULD FOR REVIEW

POLLYCO GROUP CAMPBELL HEIGHTS

3550 - 192 STREET SURREY, BC

DETAILS

L2.1



# INTER-OFFICE MEMO

TO: Director, Development Planning, Planning and Development Department

FROM: Acting Director, Land Development, Engineering Department

DATE: October 28, 2024 PROJECT FILE: 7824-0159-00

RE: Engineering Requirements (Commercial/Industrial)

Location: 3550 192 St

#### DEVELOPMENT PERMIT/DEVELOPMENT VARIANCE PERMIT

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

#### **BUILDING PERMIT**

The following are to be addressed prior to issuance of the Building Permit (BP):

- Confirm existing reciprocal access easement conforms with proposed on-site drive aisle.
- Evaluate adequacy of existing sanitary connection and driveway provided under 7807-0326-00 and relocate/modify as required through the BP process.
- Install Backflow Preventor and Water meter on-site.
- Provide on-site drainage mitigation following Campbell Heights Land Use Plan requirements.
- Register applicable Restrictive Covenants on title through the BP process.

A Servicing Agreement is not required.

Jeff Pang, P.Eng.

Jeffy lang

Acting Director, Land Development

BD

### TREE PRESERVATION SUMMARY

c	E-1	A	
Surrey	HΠΔ	NIIImi	nar.

Address: 3550 192nd Street Surrey
Arborist: Alexander Groenewold
Date of Report/Revision: 28th October 2024

Arborist Signature

\*All trees identified for removal, retention and/or replacement are subject to change prior to final approval of the arborist report

approval of the arborist report	
ONSITE TREES	# of Trees
Existing Bylaw Trees	<u>325</u>
Proposed Removed Bylaw Trees	<u>325</u>
Proposed Retained Bylaw Trees	<u>0</u>
Total Replacement Trees Required	
Alder & Cottonwood Trees Requiring 1 to 1 Replacement Ratio	
Removed Subtotal	
12 x 1 12	
Alder & Cottonwood Trees Requiring 2 to 1 Replacement Ratio	
Removed Subtotal	
0 x 2 0	
Deciduous/Coniferous Trees Requiring 2 to 1 Replacement Ratio	
Removed Subtotal	
313 x 2 626	
Required Replacement Trees	<u>638</u>
Proposed Replacement Trees	<u>0</u>
Deficit of Replacement Trees	<u>638</u>
Total Onsite Retained and Replacement Trees	<u>0</u>

OFFSITE TREES	# of Trees
Existing Bylaw Trees	<u>5</u>
Proposed Removed Bylaw Trees	<u>0</u>
Proposed Retained Bylaw Trees	<u>5</u>
Total Replacement Trees Required	
Alder & Cottonwood Trees Requiring 1 to 1 Replacement Ratio	
Removed	
0 x 1 0	
Alder & Cottonwood Trees Requiring 2 to 1 Replacement Ratio	
Removed	
0 x 2 0	
Deciduous/Coniferous Trees Requiring 2 to 1 Replacement Ratio	
Removed	
0 x 2 0	
Required Replacement Trees	0
*To be taken as cash-in-lieu	<u>0</u>
Total Offsite Retained Trees	<u>5</u>

<u>CITY TREES</u>	<b>Existing</b>	Removed	<u>Retained</u>
Park/City Lot Trees	0	0	0
Boulevard Trees	72	0	72
Total	72	0	72

### **TREE PRESERVATION BY LOCATION**

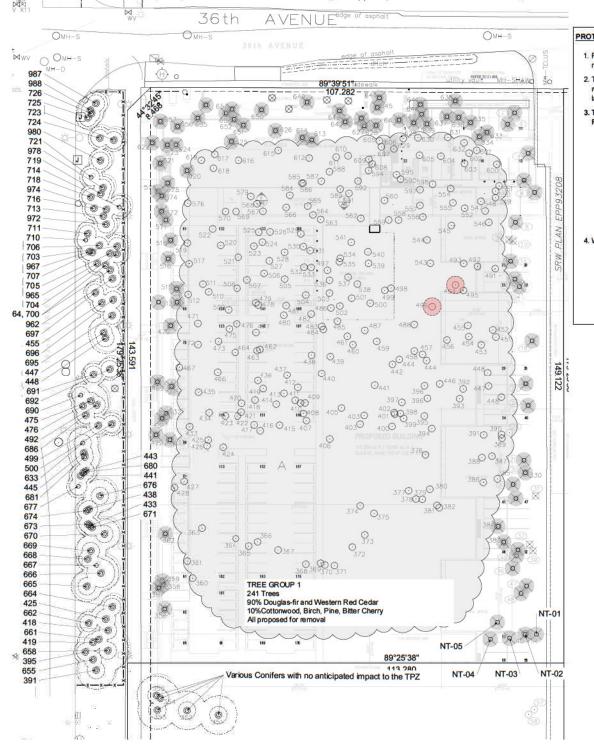
Surrey File Number:	
Address:	3550 192nd Street Surrey
Arborist:	Alexander Groenewold
Data of Danast / Davidson	201-0-1-1-2024

Date of Report/Revision: 28th October 2024
\*All trees identified for removal, retention and/or replacement are subject to change prior to final approval of the arborist report

report				
	Alder & Cottonwood Tre	ees		
		Existing	Remove	Retain
	Alder/Cottonwood (outside riparian area)	12	12	0
	Alder/Cottonwood (within riparian area)			
	Total	12	12	0
	Deciduous Trees			
	(excluding Alder & Cottonwoo	d Trees)		
	Tree Species	Existing	Remove	Retain
	Bitter Cherry	3	3	0
	Birch	2	2	0
ONSITE	Deciduous Subtotal	5	5	0
ONSITE	Coniferous Trees			
	Tree Species	Existing	Remove	Retain
	Douglas Fir	177	177	0
	Western Red Cedar	128	128	0
	Pinus sp	1	1	0
	Hemlock	2	2	0
	Coniferous Subtotal	308	308	0
	Deciduous & Coniferous Total	313	313	0
	Onsite Tree Totals	<u>325</u>	<u>325</u>	<u>0</u>
	Onsite Replacement Trees Proposed *insert "0" if TBD or unknown			
	Total Onsite Retained and Replacement Trees		0	

	Alder & Cottonwood Tre	es		
		Existing	Remove	Retain
	Alder/Cottonwood (outside riparian area)			
	Alder/Cottonwood (within riparian area)			
	Total	0	0	0
	Deciduous & Coniferou			
OFFSITE	(excluding Alder & Cottonwoo	<b>'</b>		
0.1.5.1.2	Tree Species	Existing	Remove	Retain
	Notassessed due to distance(7.5m+) from PL (tag351 - 355)	5		5
	Decidence & Conference Total			-
	Deciduous & Coniferous Total	5	0	5
	Offsite Tree Totals	<u>5</u>	<u>0</u>	<u>5</u>
	Total Offsite Retained Trees		5	

		Existing	Remove	Retain
CITY	Park/City Lot Trees			
CITY	Boulevard Trees	72	0	72
	Total	72	0	72



#### PROTECTING AND MANAGING TREES DURING CONSTRUCTION

- Refer to the most recent arborist report for full details on recommendations, required protection and management of trees. Contact the undersigned consulting arborist if any questions arise
- 2. Tree Protection Fencing must be installed to municipal specifications prior to demolition, tree removal or construction work and be kept in good order until the completion of project or final landscaping. Consulting arborist to be contacted prior to Tree Protection Fencing removal.
- The following activities are prohibited within the area enclosed by the Tree Protection Fencing unless specifically exempt by the consulting arborist:
  - a. Excavation, trenching, stump grinding, stump removal or subsurface work,
  - b. Grade alteration,
  - c. Storage of any construction material or demolition debris,
  - d. Parking or storage of vehicles or machinery,
  - e. Installation of parking, sidewalk, curbing, asphalting or building, or
  - f. Contamination of soil by processes of washing, dumping or deaning out materials (Especially concrete, or oil based materials) within the Tree Protection Fencing or in a location such as to allow the contaminants to flow into the area designated by the Tree Protection Fencing.
- 4. Within the Arborist Supervision Zone, outside of the Tree Protection Fencing:
  - a. Excavation, trenching, stump grinding, stump removal or subsurface work can proceed only under the supervision of the consulting arborist,
  - b. All activities prohibited within the Tree Protection Fencing (See 3. above) should be minimized where possible within the Arborist Supervision Zone.
  - c. Consulting arborist to be contacted minimum 48 hours prior to required supervision.



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#### LEGEND



(O) EXISTING TREE TO BE RET AINED

UNDERSIZE TREE

TREE PROTECTION

\_\_\_ FENCING

ARBORIST SUPERVISION

, 19 TREE TAGNO.

19\* UNBURVEYED TREE TAGINO.

CRITICAL ROOT ZONE

THE CHARGE TO A

TREE PROTECTION ZONE (LARGER OF CRZ OR DRIPLINE)

OR DRIPLINE)

HAZARO PRESENT

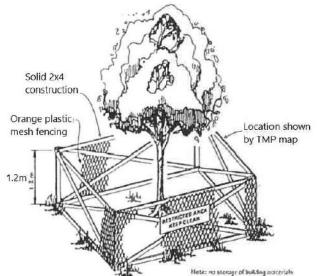
TREE ON SURVEY NO VISIBLE ONBITE

OTE:

All Trees shown outside Tree Group 1 were individually assessed for potential retention.

NO SUITABLE CANDIDATES WERE FOUND.

Assessment Details can be found in Tree Inventory - Table 1 in the latest Arborist Report Package



Tree Protection Barrier

Assessment Done May 27, 2024 By Alexander Groenswold, LS.A. TRAO



Condensary

POLLYCO INDUSTRIAL

PROPERTY.

3550 192nd Street, Surrey, BC

TREE MANAGEMENT PLAN - OVERALL

MONTH	X XXX AT A RICH C SIZE
infolium.	AG
OWNER	ran
PROJECT NO.	34003 - L

within or against protection barrier

T1

THROWING IS PROPERTY OF LIBERTH WHILE OF

### **CITY OF SURREY**

(the "City")

## **DEVELOPMENT VARIANCE PERMIT**

0

		NO.: 7924-0159-0
Issued	То:	
Addre	ss of O	wner:
1.	statut	development variance permit is issued subject to compliance by the Owner with all es, by-laws, orders, regulations or agreements, except as specifically varied by this opment variance permit.
2.	witho	development variance permit applies to that real property including land with or ut improvements located within the City of Surrey, with the legal description and address as follows:
		Parcel Identifier: 030-873-177 Lot A Section 27 Township 7 New Westminster District Plan EPP93207
		3550 - 192 Street
		(the "Land")
3.	If the civic address(es) change(s), the City Clerk is directed to insert the new civic address(es) for the Land, as follows:	
4.	Surre	y Zoning By-law, 1993, No. 12000, as amended is varied as follows:
	(a)	In Subsection E. Lot Coverage of Part 47A Business Park 1 Zone, the maximum lot coverage is increased from 60% to 64%;
	(b)	In Subsection F. Yards and Setbacks of Part 47A Business Park 1 Zone, the minimum rear (south) setback is reduced from 7.5 metres to 0.0 metres to the principal building face; and

- (c) In Subsection G. Height of Buildings of Part 47A Business Park 1 Zone, the maximum building height for principal buildings is increased from 14 metres to 16 metres.
- 5. This development variance permit applies to only the <u>portion of the Land</u> shown on Schedule A 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 Schedule A, 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/DELEGATED OFFICIAL, THE DAY OF , 20 .

ISSUED THIS DAY OF , 20.

Mayor – Brenda Locke

City Clerk and
Director Legislative Services
Jennifer Ficocelli

