

# Report to Development Permit Panel

To:

**Development Permit Panel** 

Date:

September 25, 2009

From:

Brian J. Jackson, MCIP

File:

DP 08-432218

Re:

Director of Development

Application by Polygon Development 222 Ltd. for a Development Permit at

9420, 9460, 9480 and 9500 Odlin Road

#### Staff Recommendation

That a Development Permit be issued which would:

- 1. Permit the construction of a 229-unit, four-storey residential condominium development at 9420, 9460, 9480 and 9500 Odlin Road on a site zoned Comprehensive Development District (CD/201); and
- 2. Vary the provisions of the Zoning and Development Bylaw No. 5300 to:
  - a) Increase the maximum permitted percentage of small car parking spaces to 33%.

Brian J. Jackson, MCIP Director of Development

SB:blg

Att.

#### **Staff Report**

#### Origin

Polygon Development 222 Ltd. has applied to the City of Richmond for permission to develop a 229-unit, four-storey residential condominium development at 9420, 9460, 9480 and 9500 Odlin Road on a site zoned "Comprehensive Development District (CD/201)".

The site is being rezoned from "Single-Family Housing District, Subdivision Area (R1/F)" to "Comprehensive Development District (CD/201)" for this project under Bylaw 8440 (RZ 08-408104).

A separate Servicing Agreement (SA 08-439201) is a requirement of the rezoning for transportation and servicing infrastructure, including: upgrading Odlin Road across the frontage and adjacent future park site to the east; establishing portions of new May Drive and Tomicki Avenue along the frontages; providing storm sewer infrastructure; providing an analysis of the water supply; and installation of an accessible bus shelter on Garden City Road.

#### **Development Information**

Please refer to the attached Development Application Data Sheet (**Attachment 1**) for a comparison of the proposed development data with the relevant bylaw requirements.

#### Background

- To the north: Odlin Road and single-family dwellings. The area north of the site is designated "Residential Area 1" (townhouse, low-rise apartments) in the West Cambie Area Plan-Alexandra Neighbourhood;
- To the east: A single-family dwelling. The site is designated as "road" (May Drive) and "park" in the West Cambie Area Plan-Alexandra Neighbourhood;
- To the south: Single-family dwellings. The parcels are designated as "road" (Tomicki Avenue), and "Residential Area 1" (townhouse, low-rise apartments) in the West Cambie Area Plan-Alexandra Neighbourhood. A rezoning application (RZ 07-378793) was initiated on two (2) of the adjacent southern parcels (9451 and 9471 Alexandra Road) to develop approximately 140 dwelling units; however, the property owner requested that the application review process be placed on hold; and
- To the west: A single-family dwelling. The area west of the site is designated "Residential Area 1" (townhouse, low-rise apartments) in the West Cambie Area Plan-Alexandra Neighbourhood. The adjacent site is included in an active development application, which proposes redevelopment of 9340, 9360, and 9400 Odlin Road to permit approximately 186 apartment units (RZ 09-453123). This application is currently under staff review.

#### **Rezoning and Public Hearing Results**

During the rezoning process, staff identified the following design issues to be resolved at the Development Permit stage (Design response included in *bold italics*):

 Maximize opportunity to incorporate substantial landscaping elements within the series of retaining walls – Landscaping within perimeter retaining walls has been improved with additional shrubs and trees in a range of sizes.

- Investigate opportunities to minimize the use of Allan block retaining walls *Improved*. Allan block retaining walls pulled back at building entries and parkade entry court.
- Continue development of building and parking level articulation to improve the relationship with the street and minimize the impact of the building's massing *Improved. Parkade entry recessed, building entries further emphasized.*
- Continue development of the loading and collection area to minimize the impact on pedestrians and enhance the relationship with the future park *Improved*.
- Further development of trellis design *Improved*.
- Submission of an acceptable landscape plan demonstrating tree replacement at a 2:1 ratio *Provided*.
- Resubmit for review by the Advisory Design Panel and respond to Panel comments Completed; see Advisory Design Panel Comments section below.
- The applicant is required to confirm that no more than 30% of on-site parking stalls are small car stalls or seek an associated Development Variance Permit A variance is requested to allow 33% small car parking spaces; see Zoning Compliance/Variances section below.
- The applicant is to provide staff with an update regarding means to mitigate the impact of tree removal and construction of May Drive on the eastern adjacent property, 9540 Odlin Road—As a condition of rezoning and the required Servicing Agreement, half the width of the new May Drive is to be constructed adjacent to the neighbouring 9540 Odlin Road. The applicant has met with the neighbours to discuss the road construction and impact on their home. The applicant advises that they have reached an agreement with the neighbours to provide: a railing as part of the road edge; a raised planter and new privacy hedging on the neighbours property along the new road; and the Servicing Agreement road design will address their existing driveway to ensure an aesthetically appealing transition.
- The applicant is required to retain a registered professional qualified in acoustics to prepare a report recommending acoustic sound insulation measures that include consideration of an indoor cooling system to mitigate noise impacts to the satisfaction of the City as a condition of the Development Permit review process *Provided*.

The rezoning bylaw received Third Reading at the Public Hearing on July 20, 2009. At the Public Hearing, the following support for rezoning the property was expressed:

- Ms. R. Kipnes, of the Tefah Housing Society, spoke in support of the development and the
  affordable housing. Ms. Kipnes requested that Council further discuss with staff, options to
  reduce capital fees and the actual costs of owning and operating affordable housing units. –
  Staff and the applicant are investigating the issues and would report back to Council in the
  context of the Housing Agreement.
- Ms. M. Cofman, of the Kehila Society of Richmond, spoke in support of the development and the need for affordable housing units.

#### **Staff Comments**

The proposed scheme attached to this report has satisfactorily addressed the significant urban design issues and other staff comments identified as part of the review of the subject Development Permit application. In addition, it complies with the intent of the applicable sections of the Official Community Plan (OCP) and is generally in compliance with the "Comprehensive Development District (CD/201)" except for the zoning variance noted below.

#### Zoning Compliance/Variances (staff comments in bold)

The applicant requests to vary the provisions of the Zoning and Development Bylaw No. 5300 to:

1) Increase the maximum permitted percentage of small car parking spaces to 33%.

(Staff supports the proposed variance as it represents a relatively small number of small car parking spaces in a large parking structure. The variance permits an addition of 7 small car parking spaces, for a total of 112 small car parking spaces in a total of 349 off-street parking spaces. Transportation staff support the variance. The development proposal also includes Transportation Demand Management Measures, which have been secured through the required Servicing Agreement as a condition of rezoning.)

#### **Advisory Design Panel Comments**

The Advisory Design Panel supported the development proposal subject to applicant consideration of the Panel's comments. A copy of the relevant excerpt from the Advisory Design Panel Minutes from September 2, 2009 is attached for reference (Attachment 2). The design response from the applicant has also been attached for reference (Attachment 3).

#### **Analysis**

#### Conditions of Adjacency

- The form and massing of the proposed four-storey multiple family building complex is characterized by design elements that connect the building to the public streets.
- In accordance with the West Cambie Area Plan Alexandra Neighbourhood, the first level units located along Odlin Road, May Drive and Tomicki Avenue establish an interrupted, outward oriented interface with the street frontages by introducing communal entry features, entry features associated with private patios, building recesses and a range of building materials.
- The 6 m setback along the Odlin Road and new Tomicki Avenue frontages includes a provision for a reduced setback for communal entry features, which contribute to animation along the street frontages. The proposal complies with the 4 m setback along new May Drive.
- The building is setback 6 m along the interior (west) side yard, introducing an outdoor amenity and private patio area along the property line on top of the one level parking structure.
- A minimum 2.6 m GSC elevation for habitable areas requires that on-site grade is altered; in addition, the road elevations will be increased to 2 m GSC. The change in grade between the street and the subject site is addressed within the 4 to 6 m building setback along the property lines with the introduction of lowered building entry lobbies, stairs, stepped planters, landscaping treatment, and a one-storey party wall at the interior side yard property line. The one-storey parkade party is an interim condition until the adjacent western property develops.

#### Urban Design and Site Planning

 Vehicle access to the site will be from new May Drive along the east edge of the site through an on-site auto-court including a loading space, garbage and recycling collection area, and the parking structure entry.

- Resident and visitor parking is located in a one-level parking structure and is accessed from new May Drive, as noted above. The proposed number of parking spaces complies with the Zoning Bylaw parking requirements. A variance is requested to increase the allowable percentage of small car parking spaces to 33% (112 small car parking spaces). A total of 347 off-street parking stalls will be proved on-site, which includes 42 visitor parking stalls and eight (8) accessible parking stalls. Tandem parking stalls are not proposed within the development.
- Secured bicycle parking is located within the parking level.
- As noted in the rezoning staff report, the total parking requirement for the proposal was reduced by 10% as a result of the incorporation of Transportation Demand Management (TDM) measures, in accordance with the City's Zoning & Development Bylaw. The TDM measures have been secured through the rezoning and required Servicing Agreement.
- Garbage and recycling facilities are located in secured rooms within the parking level in proximity to the parking level access and containers will be moved to a holding area to facilitate collection.
- Street level pedestrian entry at grade to building lobbies is provided on both Odlin Road and new Tomicki Avenue. Stair access to the central courtyard is provided from new May Drive.
- As noted in the rezoning staff report, the development includes 22 affordable housing units, satisfying both the density bonus provision requirements of the subject development, as well as the proposed Fisher Gate Townhouse development to the east.
- As noted in the rezoning staff report, the development includes 204 units, which have been designed to include universal housing features.
- The development will be introduced in two (2) phases. The northern portion of the site along Odlin Road.

#### Architectural Form and Character

- In response to the Area Plan's emphasis on establishing an active pedestrian environment, the development incorporates private patios for the first level units that are combined with individual entry stairs that provide visual breaks in the streetscape, passive surveillance of the street frontage, animate and create interest along the street façades, and encourage pedestrian activity.
- Units are provided with private outdoor space in the form of patios and a shared internal courtyard.
- The building façades are articulated with separation between the two (2) buildings, recesses in the building design, balcony placement, added height at the building corners and lobbies, and a strong vertical emphasis at the entry lobbies.
- The roof follows recesses in the building design, thereby varying the roofline and minimizing the bulk of the buildings.
- The building design includes a variety of materials including vinyl board and batten, vinyl siding, brick, and a glazing system including spandrel glass.
- Indoor amenity space is provided in the northern Phase 1 building, including an exercise room, multi-purpose room with billiards and a kitchen, and a guest suite. As noted in the rezoning staff report, the guest suite is located adjacent to the multi-purpose room and has been secured for the benefit of all residents through the rezoning. The indoor amenity space is centrally located in the common courtyard.

• The site is affected by Airport Noise contours and is required to register a covenant, as a condition of rezoning, to disclose noise restrictions and to engage an acoustical consultant. An acoustical report has been submitted to the City. As a condition of Building Permit, the applicant is required to demonstrate that the construction and mechanical ventilation system will comply with the aircraft noise level requirements outlined in the covenant. This will be essential in maintaining a liveable interior environment when windows are shut, particularly during warm summer months.

-6-

#### Landscape Design and Open Space Design

- As noted in the rezoning staff report, the proposal includes the removal of 42 existing trees on-site (refer to tree management section below). These will be replaced with 102 new trees, which exceeds the 2:1 replacement ratio required by the Official Community Plan (OCP).
- The first level apartment units are treated with individual patio areas. Landscaping has been strategically placed to address concerns associated with privacy and overlook between a large number of units. Internally oriented units are provided with patios and connections to the common courtyard area.
- Outdoor amenity space is provided on the second level as a central courtyard between the two (2) buildings. The size (1,972 m<sup>2</sup>) exceeds the OCP requirement. Active and passive spaces are provided that includes both hard and soft landscaping.
- As noted above, indoor amenity space is provided in compliance with the OCP and its central location is connected with the outdoor amenity courtyard space for complementary use.

#### Public Art

• The applicant proposes to work with the Richmond Public Art Commission to introduce Public Art either on-site or in the adjacent future City park by a contribution secured through rezoning at a rate of approximately \$0.60 ft², based on maximum floor area ratio (FAR) (\$126,480.00).

#### Crime Prevention Through Environmental Design

- The building has been designed to maximize opportunities for passive surveillance by designing ground level units to interface with the street frontages or the outdoor amenity space. Further, the layout of upper level units maximizes opportunities for passive surveillance.
- The outdoor amenity space is centrally located and visually prominent.
- An overhead gate separates residential and visitor parking. Further, the parking level is well illuminated and areas for concealment have been minimized.
- Mailboxes are located within the secured lobbies. Access to the buildings will be secured and entry will be regulated by residents.

#### Tree Management

tree location	# of trees	retention/removal	compensation
City property (Tree 172 & 774)	2	Removal as a result of required servicing and boulevard improvements. Tree crowns interwoven.	Payment to the Parks Department at the required 2:1 ratio New street trees are required through the Servicing Agreement
On-site	42	Removal as a result of conflict with proposed building footprint.	Planting of 84 replacement trees to fulfill 2:1 replacement ratio, in accordance with OCP

#### As noted in the rezoning staff report:

- The upgrades include provisions for tree preservation along the frontage of the future City park. Retention of trees along the road frontage in association with previous developments along Odlin Road has not been achieved due to the combined impact of changes in road elevation and site development, which would impact root systems and soil hydrology.
- The future City park creates an unique opportunity for tree retention along the property edge adjacent to Odlin Road. Programming for the park area has not yet been undertaken; however, the Parks Division has indicated that limited grading is anticipated, which will minimize changes in the soil hydrology. In addition, the growth pattern of the existing root system, which was impacted by the location of the existing ditch, and matured on the south, west and east sides of the trees, result in a condition conducive to installation of a retaining wall on the north side of the trees. The retaining wall is intended to facilitate road and boulevard improvements at the required 2.0 m geodetic elevation. In order to preserve the integrity of the tree root systems, the sidewalk alignment will be adjusted and located adjacent to the curb resulting in a distinctive frontage treatment adjacent to the future City park.
- A report from the applicant's arborist outlining the provisions associated with tree preservation and a plan indicating the location of the trees and the sidewalk alignment is within the project file.
- In consultation with the City, the applicant has identified three (3) trees within immediate proximity of the road upgrades that are suitable for retention along the future park frontage and means to maximize the feasibility of preservation. Additional trees, which are located farther south of the road, are suitable for retention and appropriate measures are to be undertaken to ensure preservation.

Tree Retention Synopsis

	Tree species	Retaining Wall	Sidewalk Location	Tree Protection Barrier
#2047 and #2048 9560 Odlin Road ownership: Private	Oak trees growing adjacent to one another	Installation of a retaining wall maintaining a distance of approximately: 1.2 m on the north side of the trees, 2.0 m on the west, and otherwise, as close as possible to the sidewalk to retain this group of trees	Realignment to curve away from the trees toward the road	To be installed immediately inside the retaining wall
#2013 9580 Odlin Road ownership: City	Cypress with 3 stems	Installation of retaining wall maintaining a distance of approx. 2.0 m on the north, east and west sides of the tree.	realignment to curve away from the tree toward the road	1.9 m from the tree's centre to preserve root zone

#### Barrier-Free Access

- The Zoning Bylaw allows the exemption of 1.86 m² (20 ft²) per dwelling unit, provided the unit incorporates all of the basic universal housing features described in Schedule C to Division 200. The intention is to facilitate ready access, use and occupancy of a dwelling unit by a person with a disability.
- The location of units that will incorporate basic universal housing features are marked with a "\*\*". A total of 204 units are indicated as complying with all bylaw requirements in lieu of 380 m² (4,080 ft²) being exempted from the total floor area calculation.
- The units are required to be similarly identified in the Building Permit plans to facilitate review by Building Division staff for compliance with the universal housing features described in Schedule C to Division 200 of the Zoning Bylaw prior to Building Permit issuance.
- In addition to the incorporation of basic universal housing features in almost 90% of the total units, accessibility provisions, such as an elevator to facilitate access to all levels, and lobby entrances at street level, improve accessibility throughout the site.
- As a condition of Building Permit issuance, the applicant will be required to demonstrate: bylaw compliance for the 204 universal design units as noted above; and also the incorporation of accessibility measures for aging in place for all units.

#### Sustainability

As outlined in the rezoning staff report:

- Leadership on Education and Energy Design (LEED) is an accepted industry standard for sustainable buildings. The applicant does not propose LEED certification of the building; however, the applicant has indicated that the building will incorporate features associated with the LEED assessment and certification system.
- The proposal includes a solar assist system for domestic hot water heating in the second phase of development, including roof mounted collector panels and ground level storage tank for the heated water. The roof panels are low profile; thereby minimizing their visual impact.

• Similar systems have resulted in a water heating energy consumption savings of between 55% and 85%. By installing the system in one of the two buildings, the applicant expects to be able to monitor the effectiveness of the system and has offered to forward findings to the City as information.

#### Floodplain Management Implementation Strategy

 The applicant is required to comply with the Flood Plain Designation and Protection Bylaw (No. 8204). In accordance with the Flood Management Strategy, a Flood Plain restrictive covenant, specifying the minimum flood construction level was secured as a condition of rezoning.

#### Conclusions

The development proposed responds to the West Cambie Area Plan – Alexandra Neighbourhood guidelines generally and the Character Area 4 – Medium Density Housing area guidelines specifically. The development proposal has been designed to be particularly attentive to the focus of establishing a strong public realm by introducing street-oriented development and establishing the new road network into the neighbourhood. The applicant has adequately resolved staff comments articulated in the associated rezoning report and Advisory Design Panel comments. Staff recommend approval of this Development Permit application.

Sara Badyal, MCIP

Sava Badyal

Planner 1 (Local 4282)

SB:blg

The following are to be met prior to forwarding this application to Council for approval:

• Receipt of a Letter-of-Credit for landscaping in the amount of \$437, 602.00.

Prior to future Building Permit issuance, the developer is required to complete the following:

- The applicant is required to obtain a Building Permit for any construction hoarding associated with the proposed development. If construction hoarding is required to temporarily occupy a street, or any part thereof, or occupy the air space above a street or any part thereof, additional City approvals and associated fees may be required as part of the Building Permit. For further information on the Building Permit, please contact Building Approvals Division at 604-276-4285.
- Submission of a construction traffic and parking management plan to the satisfaction of the City's Transportation Division (<a href="http://www.richmond.ca/services/ttp/special.htm">http://www.richmond.ca/services/ttp/special.htm</a>).

Attachment 1: Development Application Data Sheet

Attachment 2: Advisory Design Panel Minutes (September 2, 2009)

Attachment 3: Applicant's response to Advisory Design Panel Comments



#### Development Application Data Sheet

**Development Applications Division** 

DP 08-432218 Attachment 1

Address: 9420, 9460, 9480 and 9500 Odlin Road

Applicant: Polygon Development 222 Ltd. Owner: Polygon Development 222 Ltd.

Planning Area(s): West Cambie - Alexandra Neighbourhood

Trianning / troates	Existing	Proposed
Site Area:	1.417 ha.	1.15 ha.
Land Uses:	single-family residential	multiple family residential
OCP Designation:	Neighbourhood Residential	No change
Zoning:	Single-Family Housing District, Subdivision Area F (R1/F)	Comprehensive Development District (CD/201)
Number of Units:	4	229

		Bylaw Requirement	Proposed	Variance
Floor Area Ratio:		Max. 1.7 (incl. 0.2 density bonus)	1.7	None permitted
Lot Coverage:		Max. 45%	45%	None
Setback – Odlin Road:	Building Parkade	Min. 6 m 1.5 m entry projection Min 3.8 m	Min. 6 m & 1.0 m entry projection 3.8 m	None
Setback – May Drive:	Building Parkade	Min. 4 m Min. 3 m	Min. 4 m Min. 3 m	None
Setback – Tomicki Aven	ue:Building Parkade	Min. 6 m & 1.5 m entry projection Min. 3 m	Min. 6 m & 1.0 m entry projection 3.3 m	None
Setback – Side Yard:	Building Parkade	Min. 6 m Min. 0 m	6 m 0 m	None
Height (m):		Max. 20 m	17 m	None
Off-street Parking Space Resident Affordable Housing Visitor Accessible Total	98 —	(incl. 10% TDM reduction) 273 22 46 8 341	283 22 42 8 347	None
Small Car Parking Spa	ces:	Max. 30% (105 spaces)	32.3% (112 spaces)	2.3% Increase (7 spaces)
Tandem Parking Spaces	3	permitted	none	None
Amenity Space – Indoor		Min. 100 m <sup>2</sup>	187 m²	None
Amenity Space – Outdo	or:	Min. 1,368 m <sup>2</sup>	1,972 m²	None

# Excerpt from the Minutes from The Design Panel Meeting

Wednesday, September 2, 2009 – 4:00 p.m. Rm. M.1.003 Richmond City Hall

## DP 08-432218 - APPROXIMATELY 229 UNITS OVER PARKING STRUCTURES

ARCHITECT:

Robert Ciccozzi, Robert Ciccozzi Architecture Inc.

PROPERTY LOCATION:

9420, 9460, 9480, 9500 Odlin Road

#### Panel Discussion

Comments from the Panel were as follows:

- pleased to see the inclusion of many universal design units; design appears suitable; concern on the access to the common area in the center courtyard from the street; consider wheelchair ramp from the sidewalk to the main entry way;
- applicant is informed of the proposed City Centre Public Art Plan that is nearing completion; under the plan, developers have the option to contribute voluntarily to the public art reserve fund for the development of large, bold, interactive and urban pieces of public art which would serve as graphic locators or meeting places; applicant asked to consider contributing to the proposed public art reserve fund or building a large art piece in a neighbourhood park;
- entrance is well addressed; good job in hiding entry to the garage; pleased with the parking reduction – reduced by over 30 parking spaces; concrete wall on the west side of the parkade requires careful treatment;
- development is outstanding and successful;
- parkade parking aisles are quite long; route to get to the end of the aisle is circuitous; route of arriving visitors going to the main entrance is long and circuitous; predicated on having one central access but visitor access to the building is compromised; affects the accessible visitor who wants to go to the courtyard;
- handling of the parking garage from May Drive is acceptable; secondary use of the loading area is encouraged as discussed by the Panel in its previous discussion of the project; the architectural treatment is appropriate;
- good quality of presentation; landscape sections are very helpful in understanding the relationship with the streets and address various considerations;
- like the urban character of the project;
- concern on lack of residential storage considering that most of the units have only two bedrooms;

- concern on the use of vinyl; doesn't go well with brick and the urban character of the development; one of the worst building materials from an environmental perspective as stated by the Green Building Council;
- issues surrounding entry to the parkade are very well resolved; material choices on the ground plane and side walls appear to be a nicely rendered; brick is a good choice; paving is of high quality; character and texture appropriate in the primary entrance of the residents to the development;
- consider recessing the gate so that it is under the shadow line; soffit treatment to the gate would help minimize the impact;
- concern on the use of pressure treated timber on planter walls on patios at the upper courtyard; understand the cost savings and sustainable aspect to this approach but doesn't fit the overall quality and character of the development; consider eliminating pressure treated timber and use only allan block sufficient material and offers better quality of finish that is more consistent with the building; and
- express general support for the project.

#### **Panel Decision**

It was moved and seconded

That DP 08-432218 move forward to the Development Permit Panel taking into consideration the following comments of the Advisory Design Panel:

- 1. consider providing universal access ramp as a means of getting into the central courtyard from the street level;
- 2. consider contributing towards the proposed City Centre Area Art Plan (noting that this project is not in the city centre) or building a large or iconic art piece in the city centre or in the neighbourhood park;
- 3. consider recessing the parkade entry gate to reduce its impact at the street and ensure that the quality of materials is of a high level;
- 4. consider improving the circulation in the parking garage for more efficient vehicular circulation and easier access of visitors into the main entrances;
- 5. consider providing residential storage;
- 6. consider alternate materials to vinyl from both quality and environmental perspectives; and
- 7. consider alternate materials to pressure treated timber retaining walls at the podium level.

CARRIED



September 21, 2009

Ms. Sara Badyal
Planner 2 (Urban Design), Development Applications
City of Richmond
6911 No. 3 Road
Richmond, B.C.
V6Y 2C1

Dear Ms. Badyal:

Re: Response to September 2, 2009 ADP Draft Minutes Cambridge Park (RZ 08-408104) -9420-9500 Odlin Rd

We are writing to outline Polygon's responses to the minutes mentioned above, in particular, the (7) comments that conclude the minutes.

- Consider universal access ramp to courtyard from street level. Universal access to the
  courtyard is accessible through the main lobbies. Elevators transfer occupants from the
  street level to the courtyard level. The courtyard is a private area that is not designed to
  necessarily welcome public access. Invited guests will have fully accessible entry to the
  courtyard.
- 2. Consider contributing towards the CCAP Art Plan or building a large art piece in the city centre or neighbourhood park. The project is not located in the City Centre and therefore does not consider a contribution to the CCAP a wise choice. When reviewing placement of the art contribution, the park will be considered as a possible option.
- 3. Consider recessing the parkade entry gate and ensure the quality of materials is high. The parkade gate has been reviewed and recessed further into the entry. The materials surrounding the parkade gate are of high quality (brick, high quality pavers, aluminum railings and heavy timber trellis).
- 4. Consider improving circulation in the garage and easier visitor access to main entries.

  Homeowner security must always be considered when reviewing visitor parking access to buildings. A small distance of travel by visitors is considered acceptable to ensure that the parkade lobbies, which are access points to the buildings, are secured.

.../2

Ms. Sara Badyal September 21, 2009 Page 2 of 2

- 5. Consider providing residential storage. Due to the flood plain requirements in Richmond, dry storage is prohibited below a flood plain level of 2.6m geodetic. This includes the entire parkade area. Attempts to find storage areas above ground at this stage have been unsuccessful due to the advancement of the unit layouts and the structural and mechanical designs.
- 6. Consider alternative materials to vinyl for quality and environmental purposes. There is a generous use of brick and hardi panel on the exteriors of the buildings. Vinyl siding has been minimized on street facing facades. Polygon is committed to resourcing environmental options when reasonable and will continue to do so.
- 7. Consider alternate materials to pressure treated timber retaining walls at podium level. We have reviewed the podium landscape design and have found areas where the planting beds can feather down to the sod and walkway areas, eliminating some timber walls. We will review other areas for opportunities to replace cribbing with Allan Block where feasible.

We trust that staff and Council are encouraged by the commitment Polygon will incorporate into the Cambridge Park project and seek your approval in moving forward with this development.

Yours truly,

POLYGON CAMBRIDGE PARK HOMES LTD.

Steve V. Jedreicich VP Development



#### **Development Permit**

No. DP 08-432218

To the Holder:

POLYGON DEVELOPMENT 222 LTD.

Property Address:

9420, 9460, 9480 AND 9500 ODLIN ROAD

Address:

C/O STEVE JEDREICICH

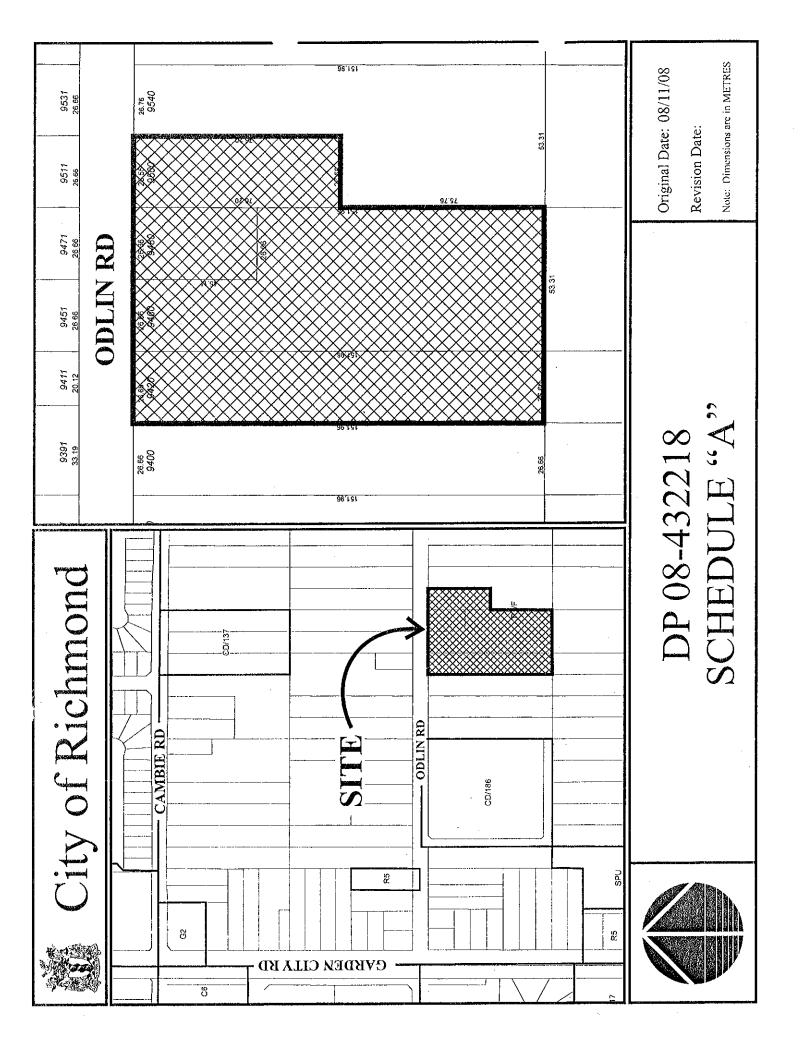
900 – 1333 WEST BROADWAY VANCOUVER, BC V6H 4C2

- 1. This Development Permit is issued subject to compliance with all of the Bylaws of the City applicable thereto, except as specifically varied or supplemented by this Permit.
- 2. This Development Permit applies to and only to those lands shown cross-hatched on the attached Schedule "A" and any and all buildings, structures and other development thereon.
- 3. The "Richmond Zoning and Development Bylaw No. 5300" is hereby varied to:
  - a) 1) Increase the maximum permitted percentage of small car parking spaces to 33%.
- 4. Subject to Section 692 of the Local Government Act, R.S.B.C.: buildings and structures; off-street parking and loading facilities; roads and parking areas; and landscaping and screening shall be constructed generally in accordance with Plans #1 to #11 attached hereto.
- 5. Sanitary sewers, water, drainage, highways, street lighting, underground wiring, and sidewalks, shall be provided as required.
- 6. As a condition of the issuance of this Permit, the City is holding the security in the amount of \$437,602. to ensure that development is carried out in accordance with the terms and conditions of this Permit. Should any interest be earned upon the security, it shall accrue to the Holder if the security is returned. The condition of the posting of the security is that should the Holder fail to carry out the development hereby authorized, according to the terms and conditions of this Permit within the time provided, the City may use the security to carry out the work by its servants, agents or contractors, and any surplus shall be paid over to the Holder. Should the Holder carry out the development permitted by this permit within the time set out herein, the security shall be returned to the Holder. The City may retain the security for up to one year after inspection of the completed landscaping in order to ensure that plant material has survived.
- 7. If the Holder does not commence the construction permitted by this Permit within 24 months of the date of this Permit, this Permit shall lapse and the security shall be returned in full.

### **Development Permit**

No. DP 08-432218

	•	No. DP 08-432
To the Holder:	POLYGON DE	VELOPMENT 222 LTD.
Property Address:	9420, 9460, 94	80 AND 9500 ODLIN ROAD
Address:	C/O STEVE JE 900 – 1333 WE VANCOUVER,	EST BROADWAY
	sions of this Permit a	ped generally in accordance with the terms and and any plans and specifications attached to this
This Permit is not a I	Building Permit.	
AUTHORIZING RESOIDAY OF ,	LUTION NO.	ISSUED BY THE COUNCIL THE
DELIVERED THIS	DAY OF	• · ·
	•	
MAYOR		



# CAMBRIDGE DARK

-6633-2-333

# CONDOMINIUM DEVELOPMENT О Ш О **В** В О В О В О

9420 TO 9500 ODLIN ROAD UNIT SUMMARY

A PAGE	CARTS CRICKING	ANGRES OF PARK UNITS DESCRIBED AND STORY OF B.		
-	Ť	1 REDROOM UNIT	= 430 mph.	- 630 Mg.ft.
-	<	I REDROOM UNIT	W Cours and the	- 648 19.ft
•		1 (ED. + DEN UNIT	or falls sq.ft.	- 2.744 so.ft.
^	3	2 NEDWOOM UNIT	A BOR SOAL	- 806 sout.
~	ø	2 BEDROOM UNIT	. 500 mg ft.	1,730 19.7.
ì	3	2 BEDROOM LANT	0.000	200
=	TOTAL	TOTAL UNITS		= 5,304 eq.ft.
	AVEAC	AVENCE UNIT SIZE	- 745 egft.	
SCHOOL CATE LANTS BECOMES DAKEA IS AZET MENU	T GRED UNESD AN	CA E-6711 sq.ft.		
•	30	1 SED + DEN UNIT	e trib sq.ft.	- 2,744 m.ft.
-	£ 34	2 (EDROOM UNIT	4.799 sq.f.	1.00 m.h.
•	ט	2 BEDROOM UNIT	# #69 xq.ft.	-4345 and
-	**	2 IEDROOM UNIT	P. BKR eq.f.	A COLUMN
=	101	TOTAL UNITS		= 8,736 agft.
	ANEKAC	AVEXACE UNIT 926.	- 700 mg/t.	
Allerdable units pr for the Pather Gare 9631, 9631, 9631,	Priviled at Carebo Project (RZ App.) 1, 3711, 9731, 93	Affordable units provided in Cambridge Park which are applied from the FAR Affordable plans in the The Affordable	wand the FAR Affortable Mitpersont 225 Ltd. for 6 4477 4511 4531 4	Ay Bonus acted as

COCCECNELLANT.

STATE CAMERATION.

STATE CAMERATION

LIST OF CONSULTANTS

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9420 to 9500 Odlin Road Development Summary BLEATONG - BULDING IA E IS BLEATONG - EULONG DA E 25 BLEATONG BLEATONG DRAWING LIST

SITE AREA (GROSS)	of 7.42	DM CASTAN	COSCOSO ACA
DEDICATIONS (ROAD & SARK)	Charac	2.663.00 mg	2055755 mp.fc
SITTE AREA (NET)	8	5m C10055m	#04 IA-200,4CT
PERMITTED BASE FAR	97	728015 m2 230402 m2	1860080 mg
PERPORTITION PAR. 17	T7 Translated cours	19,50410 m2	20000820 safe
ALE COUTS  **CERTORS  **CERTORS	مد ت. ابنیا زید وسیده	To provide the VD of the Adjusted	the Series forms from See property
PROPOSED FAR	55	19.567.67 m2	20,635.50 mg.A.
PER-TITED COVERAGE	ş	5/04/05 m2	SEACOLAS eq.ft.
SITE COVISIAGE	* 97	S77577 m2	SS/TEL7D eg/t.
Folk Stimmthat Bulden in Doddes consistent States to Culture 20 Culture 20	SUCTOTAL	CAMBAT IN CAMBAT	SOCIATIO ASP.  645.223.50 Asp.  653.300.50 Asp.  230.990.00 Asp.
UNIVERSITY OF THE SAME SAME SAME SAME SAME SAME SAME SAM	TOP TOP	(30 soft per UD way) 379.03 n2	A08000 and
NET PLOOR AREA (FAR)		S# 79,567 m2	2008050 soft
PERMITTED AMERITY OI (150,00 m.2) PROPOSED AMERITY 0.006 VOTA M.2 VOTA M.2 VOTA M.2 VOTA M.2	0.000 0.000 0.000 of Balery (A	1352,Ot m2 1875 m2 Triendow as not recladed as American	DACOLS SOFT 20'440 soft
UNIT COUNT	STAN LANTS	SEA.	
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	8 8	570 etc.	- 305 mark	e S.47 article	American South and South a	
	Arif responding	***			* * * 5	
	207 Little x13 Septer List required 22 Affordable Liste x18/s8/ List required	TOOL STALLS REQUESTS TOOL STALLS REQUESTS LISS PAROUS RECUCTON (ON)	Proposed Resident Bride Proposed Velice Brids	CIAL STALLS PROSOSED	Small Car spaces proposed, Small Car spaces proposed, Accessorie spaces :	
RED PARKING		SACROSON S				

08.08-432218

LEGAL ADDRESS: The East Half of Lat 7, Block 'B'. Pan 1224: Lat 'A' & Lat 'B'. Plan LMP 18370. Lat 9, Block 'B' Plan 1224, except Pan Esp 25730.PCL.A; "A of Section 54, Block 5 North, Range & West, N.W.D.

CMC ADDRESS: 9420, 9460, 9480, 9500 odlin Road. Rohnond Bo

RE-ISSUED FOR DEVELOPMENT PERMIT SEPT. 25, 2009

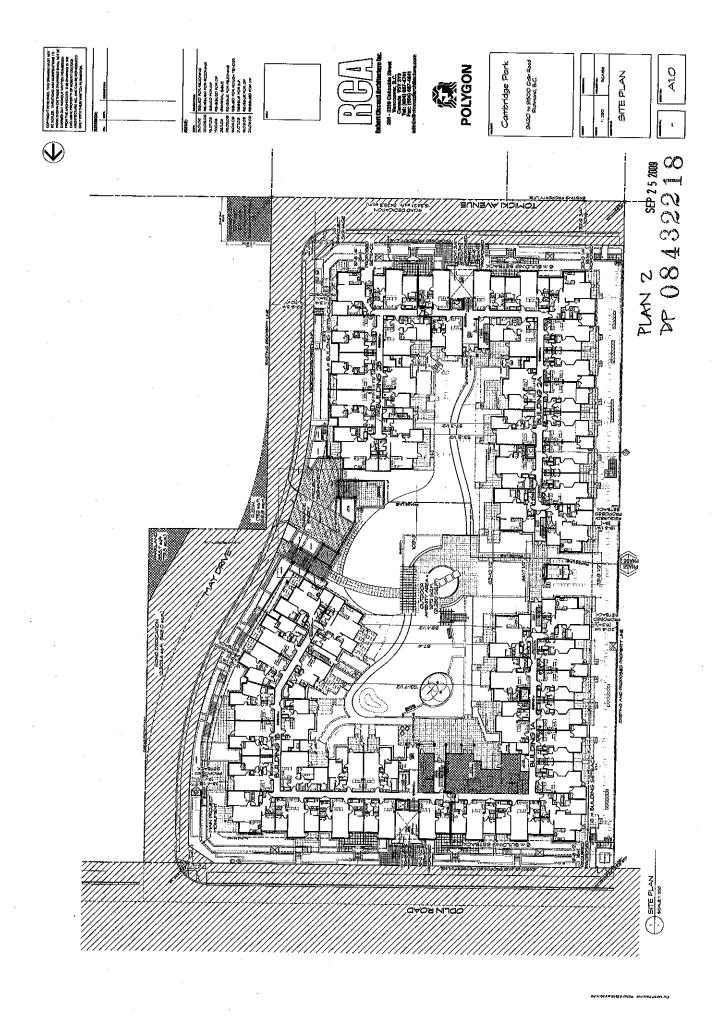
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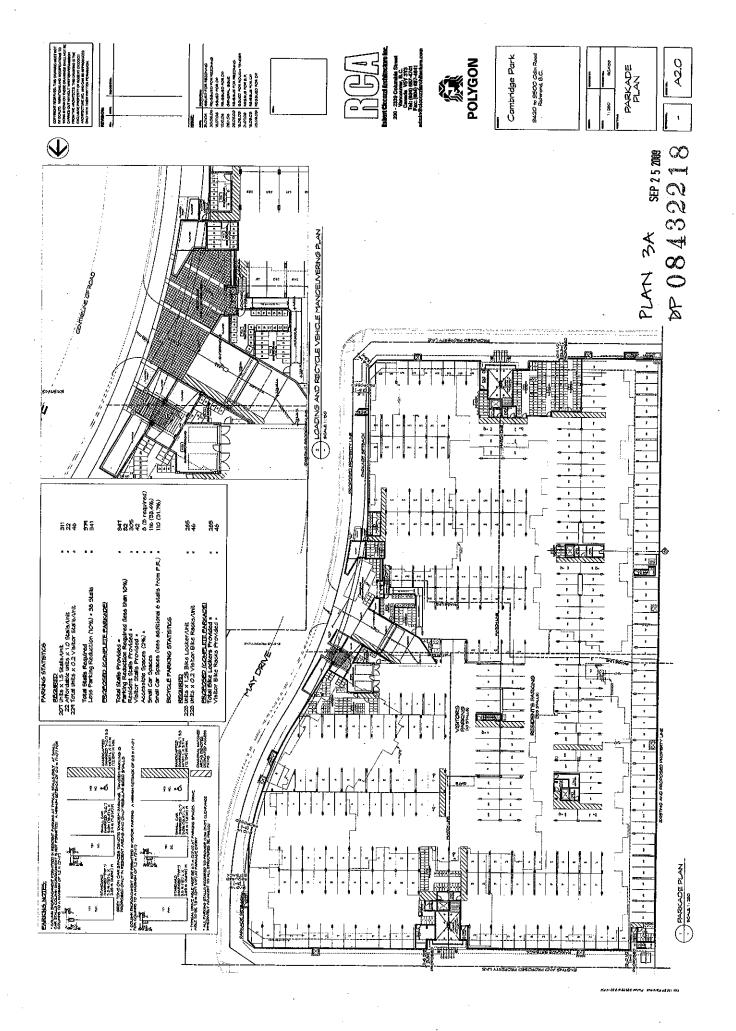
9420 to 9500 Odin Roo Romand, B.C. Cambridge Pari

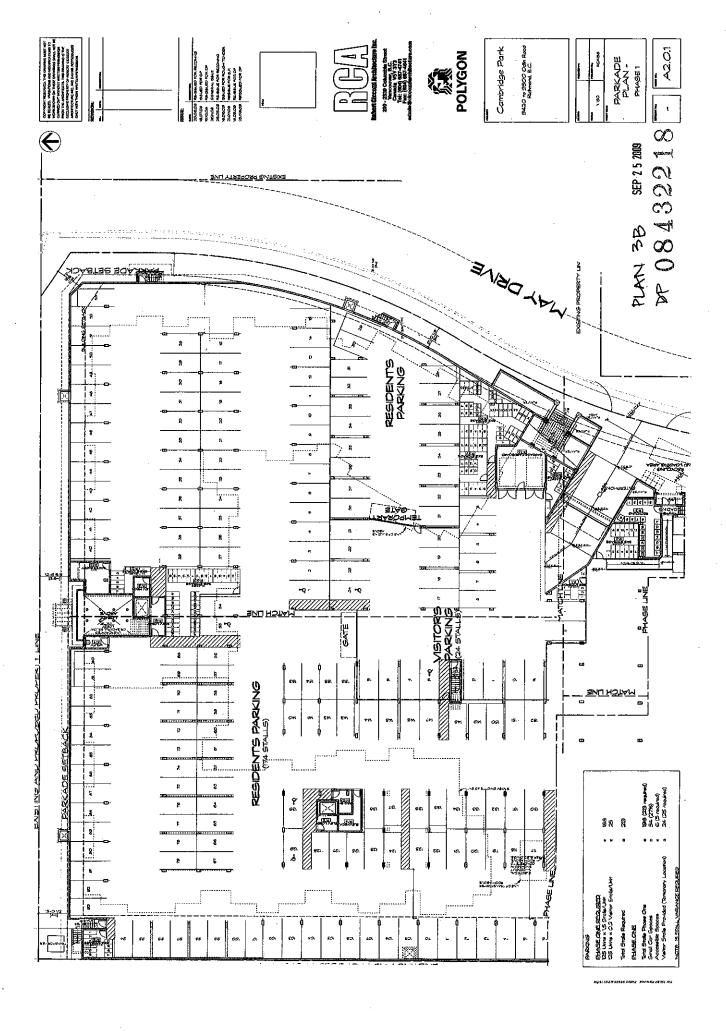
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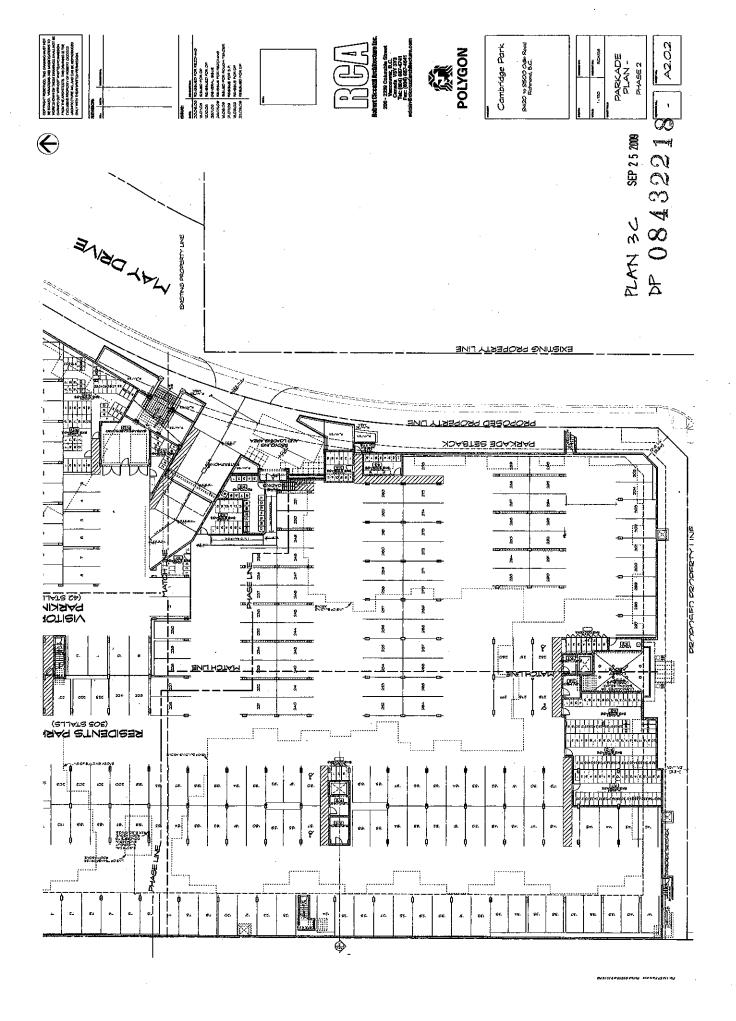
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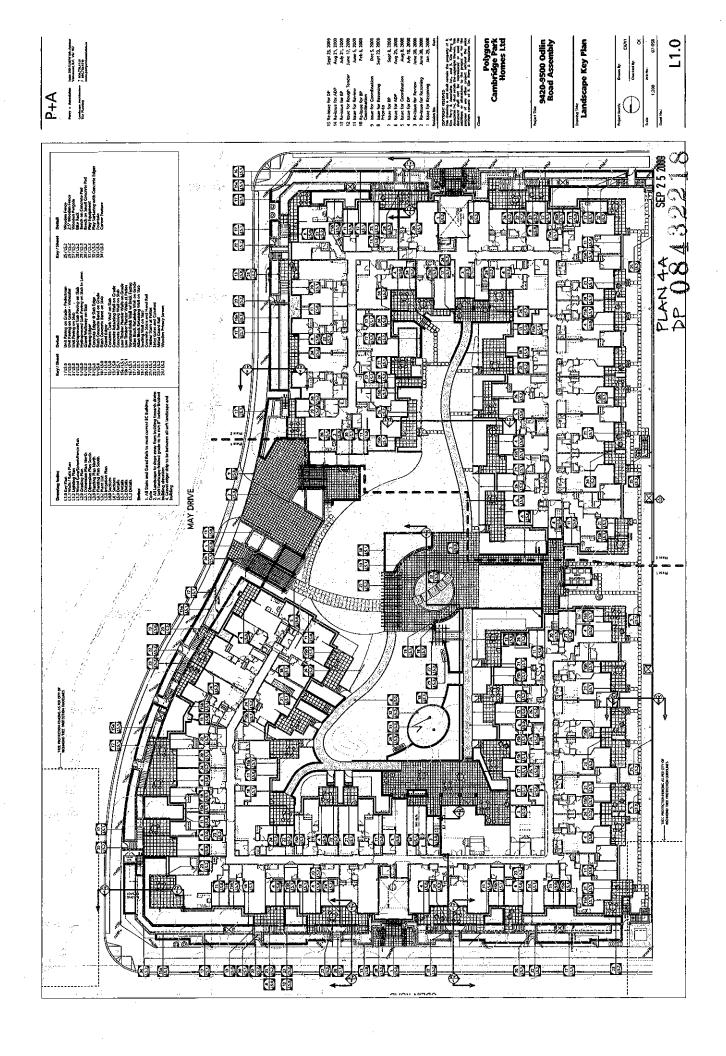
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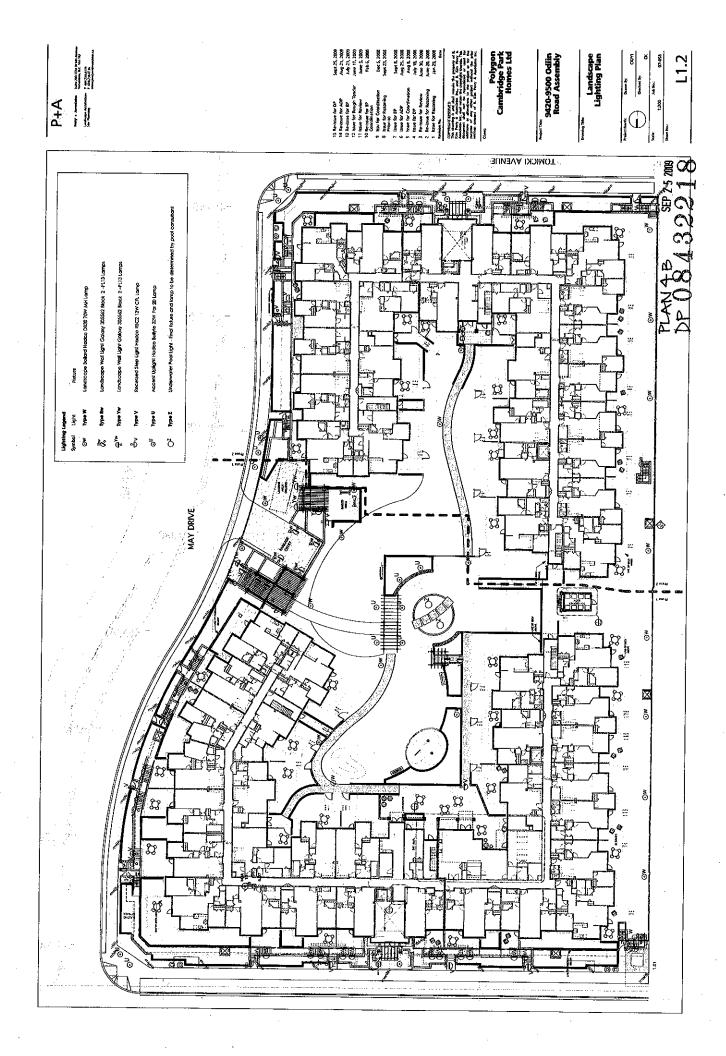


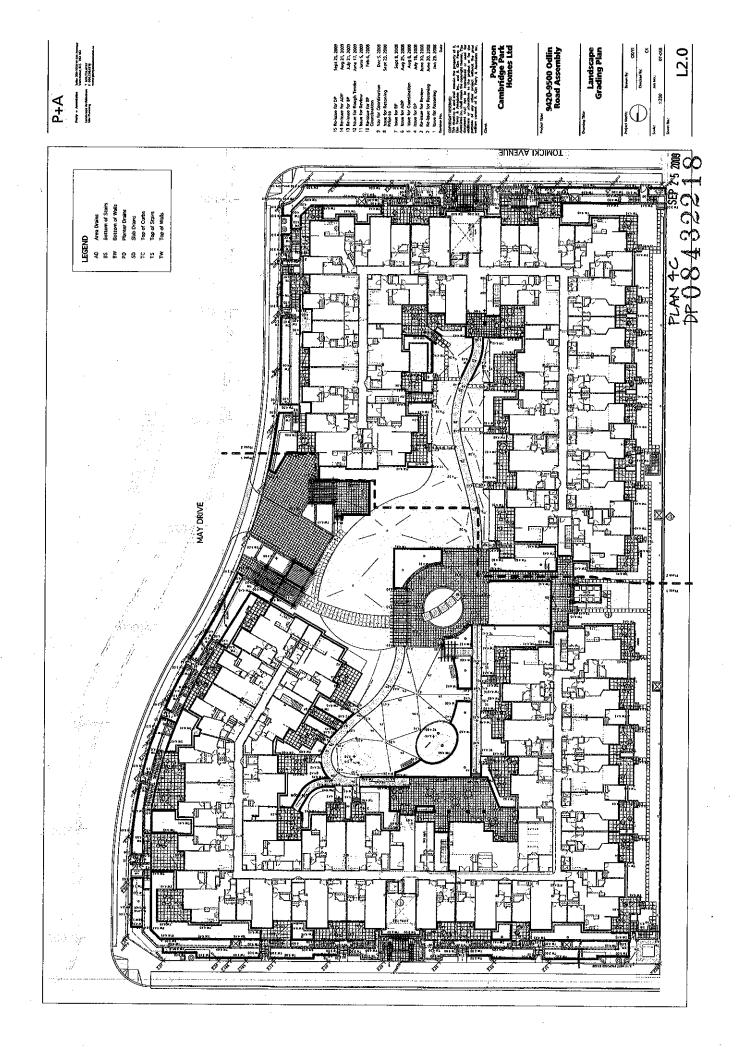


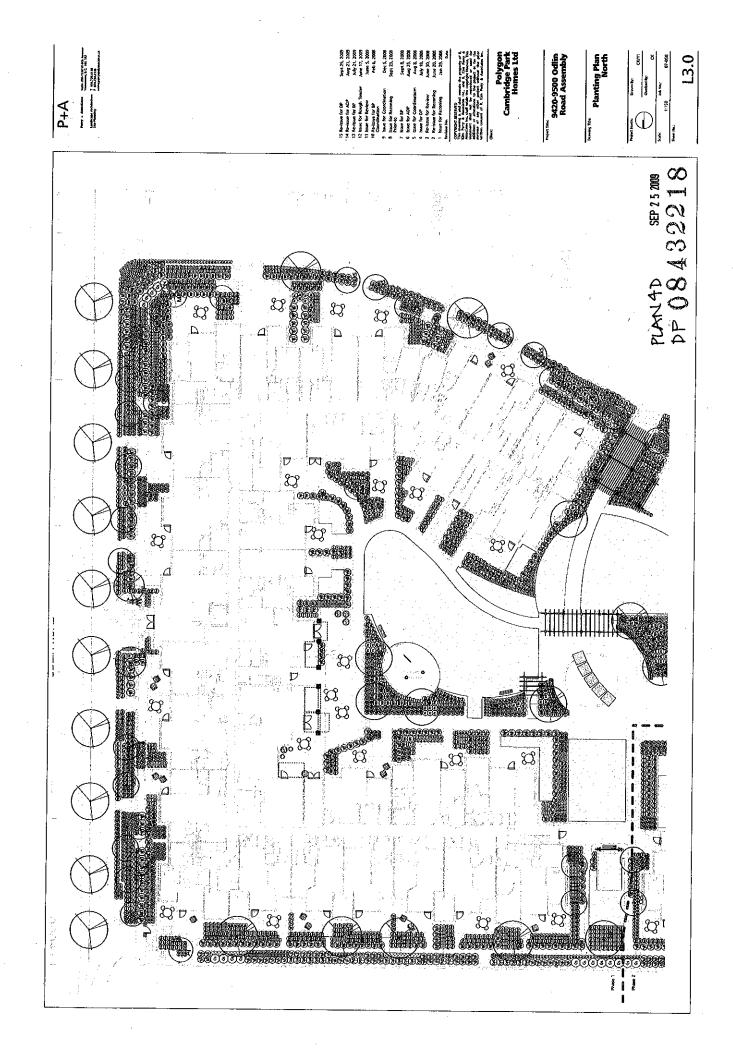


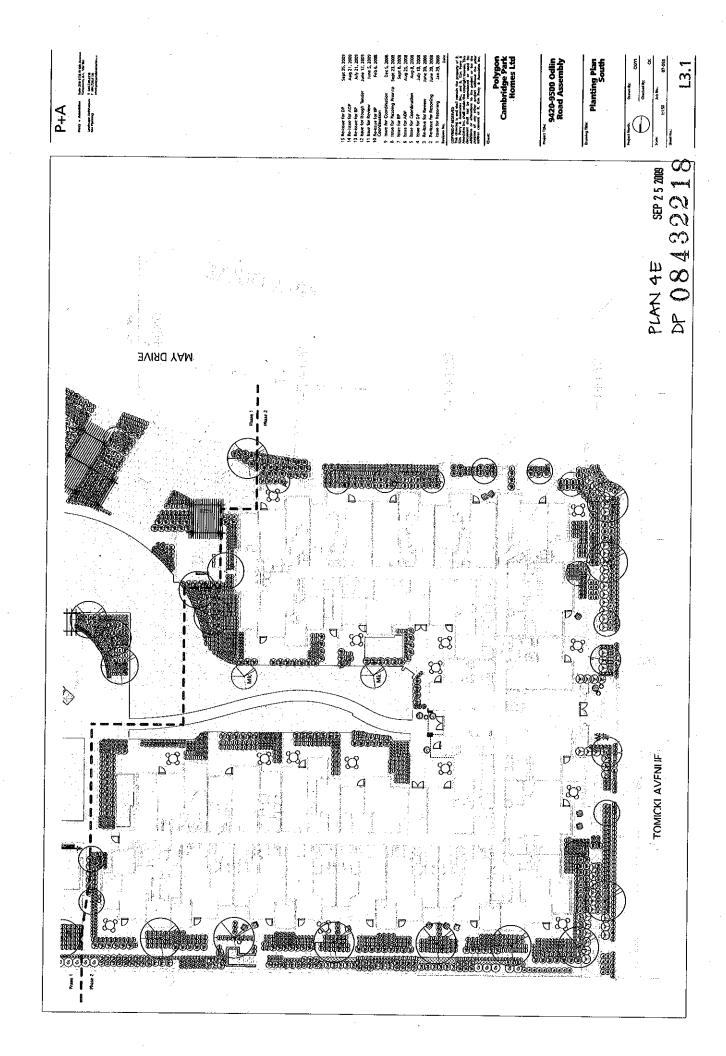












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9420-9500 Odlin Road Assembly

Planting List

