

City of Surrey PLANNING & DEVELOPMENT REPORT File: 7915-0221-00

Planning Report Date: October 20, 2015

PROPOSAL:

Development Permit

to permit an 89 unit townhouse development

LOCATION: 14057 - 60A Avenue and

14058 - 61 Avenue

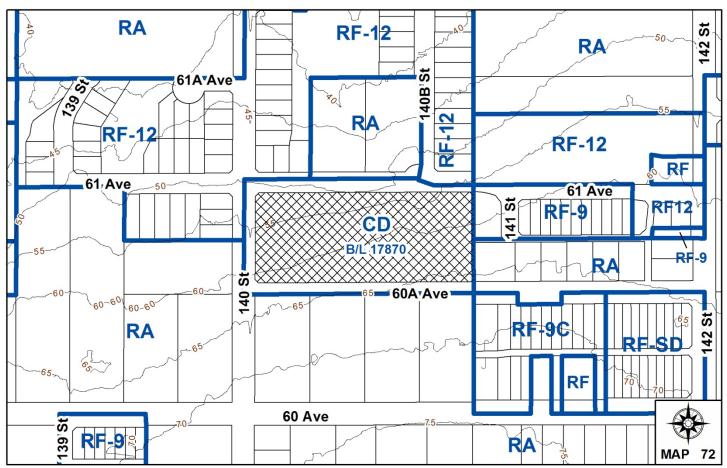
OWNER: Hayer Builders Group (Summit

Townhomes) Ltd

ZONING: CD (By-law No. 17870)

OCP DESIGNATION: Urban

NCP DESIGNATION: Townhouses (25 upa max)



RECOMMENDATION SUMMARY

- Approval to draft Development Permit
- Approval to reduce indoor amenity space

DEVIATION FROM PLANS, POLICIES OR REGULATIONS

None.

RATIONALE OF RECOMMENDATION

- The proposal complies with the Official Community Plan (OCP), the South Newton Neighbourhood Concept (NCP) Plan and the CD Zone adopted for the site.
- The number of units has been reduced from 93 in previous proposals to 89, and the FAR is also reduced to comply with the maximum permitted in the RM-30 zone.
- The project will make efficient use of a difficult sloped, hillside site by using a comprehensive approach to grading and development.
- The project will ensure the relocation, planting and enhancement of the yellow coded watercourse and riparian area on the site as per the registered Statutory right-of-way.

RECOMMENDATION

The Planning & Development Department recommends that:

1. Council authorize staff to draft Development Permit No. 7915-0221-00 generally in accordance with the attached drawings (Appendix II).

- 2. Council approve the applicant's request to reduce the amount of required indoor amenity space from 267 square metres (2,873 square feet) to 81 square metres (872 square feet).
- 3. Council instruct staff to resolve the following issue 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) submission of a landscaping plan and landscaping cost estimate to the satisfaction of the Planning and Development Department;
 - (c) resolution of all urban design issues to the satisfaction of the Planning and Development Department;
 - (d) the applicant adequately address the impact of reduced indoor amenity space;
 - (e) discharge of the registered covenants requiring development in the lands to meet the BUILT GREEN® Gold standard and to install a comprehensive storm water management system on-site; and
 - (f) registration of a revised Section 219 Restrictive Covenant/SROW over the on-site riparian area incorporating a rain garden feature.

REFERRALS

Engineering: The Engineering Department has no objection to the project

subject to the completion of Engineering servicing requirements as

outlined in Appendix III.

Parks, Recreation & Culture:

Parks requests that the applicant ensure the end units facing the Hydro ROW apply CPTED principles such as clear site lines, active rooms and windows to provide surveillance over the future park

area.

SITE CHARACTERISTICS

Existing Land Use: The site has been cleared in preparation for development

Adjacent Area:

Direction	Existing Use	OCP/NCP Designation	Existing Zone
North (Across 61 Avenue):		Urban/Single Family Residential Flex 6 to 14.5 upa/ Creeks and Riparian Setbacks	RA/RF-12
East:	Hydro Corridor/City Greenbelt	Urban/ Utility R/W/Greenway/ Single Family Residential Flex 6 to 14.5 upa	RA/RF-9
South:	Residences/ Proposed duplex and rowhouse development (7914-0164- oo) at Third Reading.	Urban/ Single Family Residential Flex 6 to 14.5 upa	RA
West (Across 140 Street)	Residential homes	Urban/ Single Family Residential Flex 6 to 14.5 upa	RA/RF-12

DEVELOPMENT CONSIDERATIONS/BACKGROUND

- Development application 7915-0221-00 is the third application the City has received on this site.
- On July 29, 2013, Council reviewed and approved development application 7911-0247-00. That application re-designated the site in the South Newton NCP from "Single Family Residential Flex 6 to 14.5" to "Townhouse 25 upa max" and rezoned the site from "One-Acre Residential Zone (RA)" to "Comprehensive Development Zone (CD)" to permit the development of 93 townhomes with underground parking. A Development Permit was also issued to regulate the form and character of the townhomes.
- The CD zone for the site (By-law No. 17870) was based on the Multiple Residential (RM-30) Zone, but provided for a higher than normal density (a FAR of 1.02) given the site's proposed underground parking structure, proximity to King George Boulevard (a future frequent transit service corridor) and the fact the project made efficient use of a difficult site with a substantive grade change.
- In lieu of the additional density, the applicant provided the City with a voluntary cash contribution of \$93,000 (\$ 1,000 per unit) to assist in park acquisition. The application also involved relocating and enhancing the riparian area of a yellow coded watercourse on-site in exchange for a reduced setback.
- Under application 7911-0247-00 most of the off-site works and services were either completed or well underway. Despite this, in August 2014, the applicant came forward with another

development permit application for the site. The cost of providing an underground parking structure had proven too expensive and was no longer economically viable.

- On November 3, 2014 Council approved a second DP for the site (application 7914-0245-00). The new application provided for 93 townhouse units and a relocated and enhanced on-site watercourse/riparian corridor, but featured surface parking stalls throughout the site.
- The application continued to conform with the NCP and CD zone; however, in lieu of the fact the project's FAR of 0.925 was still relatively high (in comparison with the RM-30 zone and other approved developments in Newton), the applicant volunteered to build the project to a BUILT GREEN® Gold standard and to implement a comprehensive, on-site sustainable storm water management plan.
- To this end, two covenants were registered against title to ensure the project would achieve a level of environmental performance that would set the bar for subsequent applications wishing to achieve higher density in the area.
- Through application 7914-0245-00, a Development Variance Permit (DVP) was also granted to vary the CD zone provision requiring all required resident and visitor parking spaces to be provided as underground parking.

Current Proposal

- The present development application (7915-0221-00) has been submitted by a new agent on behalf of a potential new owner. If approved, it will replace Development Permit No. 7914-0245-00.
- The new DP application will provide for 89 townhouse units, with side-by-side surface parking, as well as the relocated and enhanced on-site watercourse riparian corridor.
- The proposal will continue to conform to the both OCP and the South Newton NCP designations and the CD By-law. However, in keeping with the lower number of townhouse units, the overall density of the project will decrease. Consequently, the project's proposed lot coverage and FAR are closer to that typically sought under the RM-30 zone.
- As can be seen from the table below, the 89 unit project will have an overall density of 58 units per hectare (24 units per acre) and lot coverage of 42%. The site FAR, at 0.896 is in keeping with the maximum permitted under the RM-30 zone.

Density	RM-30	CD Zone	# 7915-0221-00
#units per hectare (u.p.h.)	75	62	58
# units per acre (u.p.a.)	30	25	23.5
Floor Area Ratio	0.90	1.02	0.896
Lot Coverage	45 [%]	68%	42%

• As a result of this decrease, and the fact that no additional density is being sought over what is normally permitted under the RM-30 zone, staff support the applicant's request to discharge the two covenants on title, required under DP application 7914-0245-00.

As noted above, the two covenants requiring the developer to construct to BUILT GREEN®
 Gold standards and install the comprehensive storm water management system on the site,
 were registered on title to ensure the project would achieve a higher level of environmental
 performance which would set the bar for subsequent applications wishing to achieve higher
 densities in the area.

• The project will continue to meet the setbacks and height provisions required under the CD By-law and supply an adequate amount of outdoor amenity area. The applicant is however asking for a relaxation of the required amount of on-site indoor amenity space. Further details on the variance are noted below.

PRE-NOTIFICATION

• On August 13, 2015 development signs were erected on the site. To date, the Planning Department has not received any objections to the new application.

DESIGN PROPOSAL AND REVIEW

Site Design and Layout

- The new DP for the site will continue to provide four linear rows of townhouse clusters oriented on an east-west basis, clustered around two separate internal drive aisles. The upper drive aisle serving buildings 1 to 8 will be accessed via 60 A Avenue, while the lower drive aisle serving buildings 9 to 21 will be accessed from 61 Avenue.
- As per the previous proposal the site will continue to make use of retaining walls to effectively grade, terrace and divide the upper and lower portions of the site on the hillside slope. However, the site has been redesigned so that the grades and the heights of the retaining walls between the two portions of the site have been decreased.
- In the typical scenario, the elevation difference between the upper and lower tiers of the site will measure an average of 1.67 metres (5.5 ft.) and will be treated and finished by one retaining wall. In the worst case scenario, between buildings 7 and 10, a double retaining wall measuring a combined height of 4 metres (13 ft.) will be required to retain and terrace the steeply sloping site.
- The site will be comprised of 21 buildings in all containing 89 three bedroom units ranging in size from 160 185 m² (1,722- 2,000 ft²). Collectively, a mix of 3-storey townhouse clusters will front 61 Avenue. Of the nine townhouse buildings facing 61 Avenue, six of the buildings will be duplexes or side by side townhouses, while three of the buildings will be triplexes, containing three units each. Along 60 Avenue four 2 –storey clusters, each containing six townhouse units, are proposed.
- All of the townhouse units on-site will provide two enclosed side-by-side parking stalls. Nineteen visitor stalls will also be provided on site for a total of 197 on-site parking spaces, which will meet the By-law requirements.

The project will utilize west-coast contemporary design with large expanses of glass. Each
home will be enhanced with balconies, shed roofs and defined gate entryways. Private roof
decks are also proposed for each unit, which will highlight surrounding views of the North
Shore Mountains.

- Street facing facades will include glazed entry doors and large windows to provide eyes on the street and animate the pedestrian realm. Care has also been taken to ensure the east and west elevations of the townhomes are designed with windows to provide surveillance on 140 Street and the BC Hydro right-of-way.
- The exterior materials of the project will include horizontal vinyl siding, cement board panels and stone accents. The townhomes will be finished in two neutral colour schemes using palettes of white, cream, light gray, dark gray and black.
- All of the townhouses will be treated with bone coloured horizontal siding, light neutral stone
 veneers and charcoal asphalt shingle and finished in contrasting combinations of grey and
 white painted hardi- panel.

Outdoor and Indoor Amenity Areas

- Both the outdoor and indoor amenity areas for the complex will be centrally located on site.
- The development will provide 312 m² (3,358 ft²) of outdoor amenity area, which exceeds the Zoning By-law requirement by 45 m² (480 ft²). The outdoor area will include a playground and landscaped seating area, treated with decorative paving on the upper portion of the site, which will be linked by a bridge structure to the outdoor roof deck and garden proposed on top of the indoor amenity building.
- The indoor amenity building, situated on the lower portion of the site, will be a one level structure measuring 81 m² (872 ft²) in area and will be comprised of a large meeting area equipped with two washrooms and a communal kitchen. The landscaped rooftop garden atop of the amenity building, and the connection to the upper outdoor amenity area, will be accessed by a series of external stairs.
- Through the DP application, the applicant is seeking to vary the required amount of indoor amenity area from 267 m² (2,873 ft²) to 81 m² (872 ft²).
- The applicant has asked for the variance in lieu of the fact that the previous DP application on the site sought to vary the required indoor amenity space by 50%. While the current application is seeking to provide 30% of the required amount, the applicant believes the area provided on site is more useable and will meet the needs of residents.
- In lieu of the variance, the applicant will be required to make a cash-in-lieu contribution to the City for the deficient in the indoor amenity area.

Landscaping

• The landscaping plan for the site calls for 164 new trees to be planted on-site. The majority of these trees (135) will be planted along the north, south and east sides of the project and along the bioswale and retaining walls located between the upper and lower tiers of the project.

- The planting near the bioswale and the retaining walls on the site will provide green space and screening between the upper and lower level units and patio areas fronting each other.
- The remaining 29 trees will be planted within the riparian area within the SROW on the site.
 Collectively the trees will include a variety of maples, dogwoods, Japanese snowbells, pine and spruce trees.
- Soft landscaping including shrubs, grasses and groundcover will also be planted throughout the site at both the entrances and perimeters of townhouse clusters and along pathways and common areas throughout the development.
- The site's existing Section 219 Restrictive Covenant/SROW will also be amended to reintroduce a rain garden feature into the planted riparian area. The feature was previously removed under application 7914-0245-00 when it became redundant with the introduction of the comprehensive storm water management system. It is now being reinstated as the covenant requiring the installation of an on-site stormwater management system will be removed.

TREES

- On July 23, 2013, the City approved an arborist report for the site, prepared by Michael Mills, under development application 7911-0247-00. That report recommended the 44 mature on-site trees identified on site be removed due to site grading and servicing issues. In August 2013, tree cutting permits were issued and the site was cleared. The site is consequently now devoid of trees.
- A total of 85 replacement trees will still be required to compensate for the trees removed; the new landscaping plan for the site will provide for 135 new trees. A contribution to the City's Green fund will therefore not be required.

SUSTAINABLE DEVELOPMENT CHECKLIST

On September 24, 2015, the applicant prepared and submitted a sustainable development checklist for the development site. The table below summarizes the features of the proposal based on the seven (7) criteria listed in the Surrey Sustainable Development Checklist.

Sustainability Criteria	Sustainable Development Features Summary
1. Site Context & Location (A1-A2)	The development application is consistent with the
	prescribed use (Land Use Designations and Zoning)
2. Density & Diversity (B1-B7)	The project density is in keeping with the CD By-
	law.
3. Ecology & Stewardship (C1-C4)	The project will incorporate will a protected
	enhanced riparian corridor, low impact
	development standards and a bioswale.

4. Sustainable Transport & Mobility (D1-D2)	• None
5. Accessibility & Safety (E1-E3)	The site will utilize CPTED (Crime Prevention through Environmental Design) principles.
6. Green Certification (F1)	• None
7. Education & Awareness (G1-G4)	• None

INFORMATION ATTACHED TO THIS REPORT

The following information is attached to this Report:

Appendix I Lot Owners, Action Summary and Project Data Sheets

Appendix II Survey Plan, Site Plan, Building Elevations, Landscape Plans and Perspective

Appendix III Engineering Summary

original signed by Ron Hintsche

Jean Lamontagne General Manager Planning and Development

HP/da

<u>Information for City Clerk</u>

Legal Description and Owners of all lots that form part of the application:

1. (a) Agent: Name: Colin Hogan

Focus Architecture Inc.

Address: 1528 - Mccallum Road, Unit 109

Abbotsford, BC V2S 8A3

Tel: 604-853-5222 - Work

604-853-5222 - Fax

2. Properties involved in the Application

(a) Civic Address: 14057 - 60A Avenue/14058 - 61 Avenue

(b) Civic Address: 14057 - 60A Avenue/ 14058 - 61 Avenue

Owner: Hayer Builders Group (Summit Townhomes) Ltd

PID: 029-207-495

Lot 1 Section 9 Township 2 New Westminster District Plan EPP31623

3. Summary of Actions for City Clerk's Office

(a) Remove Notice of Development Permit No. 7914-0245-00 from title.

DEVELOPMENT DATA SHEET

Existing Zoning: CD By-law No. 17570

Required Development Data	Minimum Required / Maximum Allowed	Proposed	
LOT AREA* (in square metres)			
Gross Total			
Road Widening area			
Undevelopable area			
Net Total	3.78 acres	3.78 acres	
LOT COVERAGE (in % of net lot area)			
Buildings & Structures	68%	42.3	
Paved & Hard Surfaced Areas			
Total Site Coverage			
SETBACKS (in metres)			
Front	9.0 m	10.4 m	
Rear	3.0 m	3.3 m	
Side #1 (N,S,E, or W)	4.0 m	4.0 m	
Side #2 (N,S,E, or W)	4.0 m	4.0 m	
BUILDING HEIGHT (in metres/storeys)			
Principal	13.0 m	11.74 m	
Accessory			
NUMBER OF RESIDENTIAL UNITS			
Bachelor			
One Bed			
Two Bedroom			
Three Bedroom +	93	89	
Total			
FLOOR AREA: Residential	-	14,988.21 m ²	
FLOOR AREA: Commercial	-	_	
Retail	-	-	
Office	-	-	
Total			
FLOOR AREA: Industrial	-	-	
FLOOR AREA: Institutional	-	-	
TOTAL BUILDING FLOOR AREA		14.088.21	
TOTAL BUILDING FLOOK AKEA	-	14,988.21	

 $^{^{}st}$ If the development site consists of more than one lot, lot dimensions pertain to the entire site.

Development Data Sheet cont'd

Required Development Data	Minimum Required / Maximum Allowed	Proposed
DENSITY		
# of units/ha /# units/acre (gross)		
# of units/ha /# units/acre (net)	61 u.p.h/25 u.p.a.	58 u.p.h./23.5 u.p.a.
FAR (gross)		
FAR (net)	1.02	0.896
AMENITY SPACE (area in square metres)	_	
Indoor	267 m²	81.8 m ²
Outdoor	267 m ²	312 m ²
PARKING (number of stalls)		
Commercial	-	-
Industrial	-	-
Residential Bachelor + 1 Bedroom		
2-Bed		
3-Bed	178	178
Residential Visitors	17	19
Institutional	-	-
Total Number of Parking Spaces	203	197
Number of disabled stalls	2	2
Number of small cars	-	-
Tandem Parking Spaces: Number / % of Total Number of Units	-	-
Size of Tandem Parking Spaces width/length	-	-

Heritage Site NO Tree Survey/Assessment Provided YES
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STREET VIEW - 61 AVENUE (NORTH)





2015 08 21 RE-ISSUED FOR DP 2015 08 02 REVISIONS PER C of 8 COMMENTS

2015-07-06 ISSUED POR D REVISIONS CONSULTANT

HAYER BUILDERS

PROJECT

PROPOSED TOWNHOUSE DEVELOPMENT 1687 GOA AVENUE

RENDER IMAGE

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STREET VIEW - 60A AVENUE (SOUTH)

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OVERALL NORTH STREETSCAPE - 61 AVE SCALE: N.T.S.



ENLARGED NORTH STREETSCAPE - 61 AVE SCALE N.S.



ENLARGED NORTH STREETSCAPE - 61 AVE

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'SUMMIT AT PANORAMA HEIGHTS'

NORTH STREETSCAPE

DATE 2018.07.00 PREP NO. ₩ 1507

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OVERALL SOUTH STREETSCAPE - 60A AVE BCALE: N.T.S.

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ARCHITECTURE
INCORPORATED
Suite 199 - 1528 MeCellum Rese
Abbottlerd, British Columbia 1928 8A3 (1994 855.8222) o info@fina.min.co.

CITY OF SURREY PILE NO 7915-0221-00



ENLARGED SOUTH STREETSCAPE - 60A AVE

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SOUTH STREETSCAPE

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WEST STREETSCAPE - 140TH STREET SCALE: N.T.S.



EAST STREETSCAPE - HYDRO R.O.W. SCALE: N.T.S.

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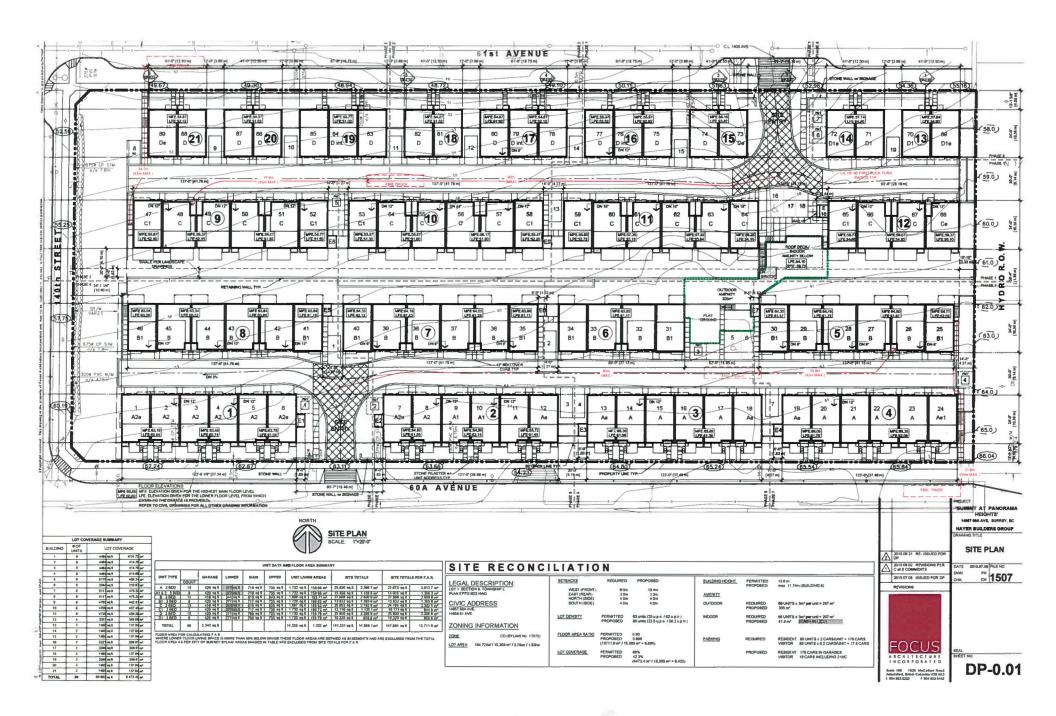
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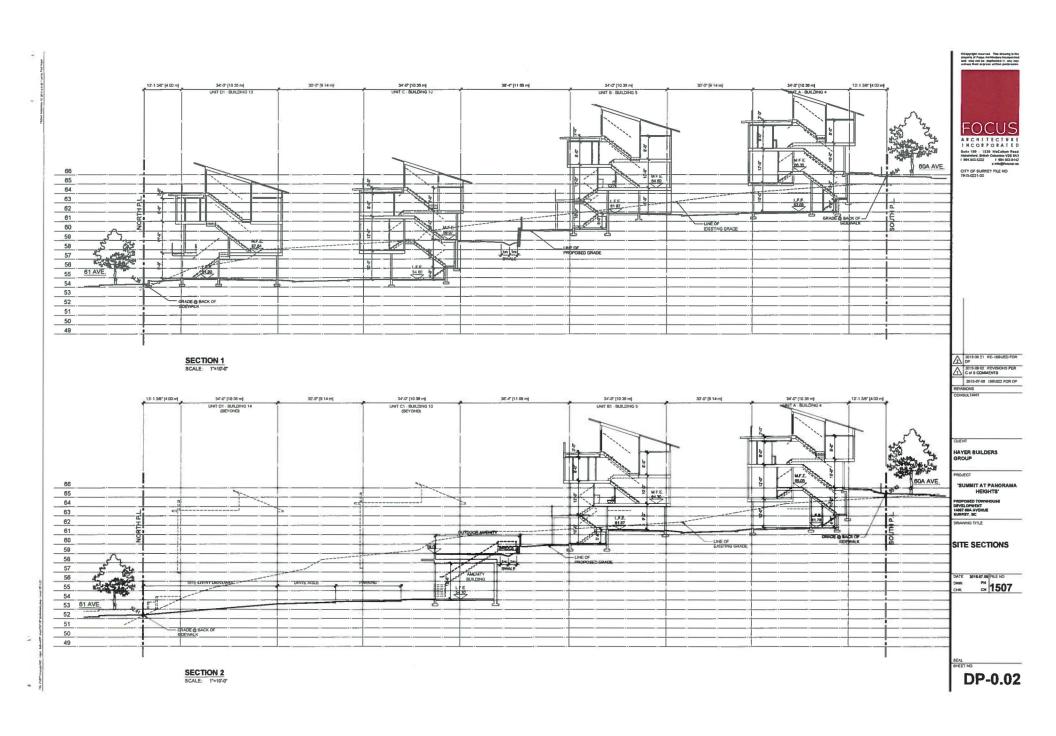
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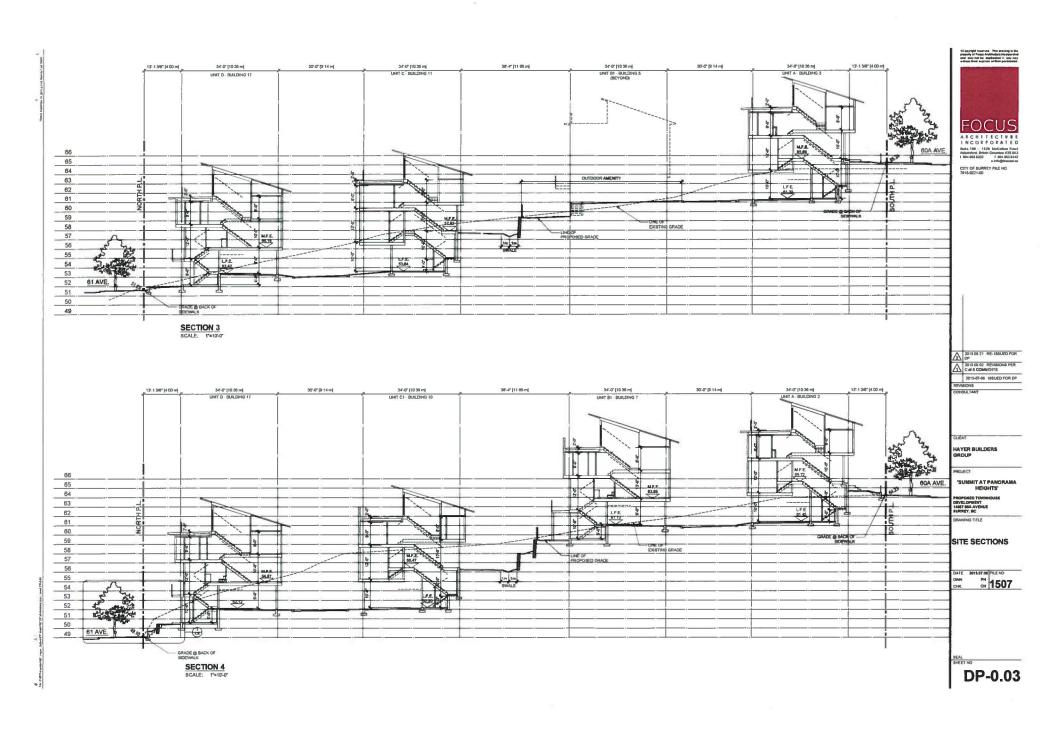
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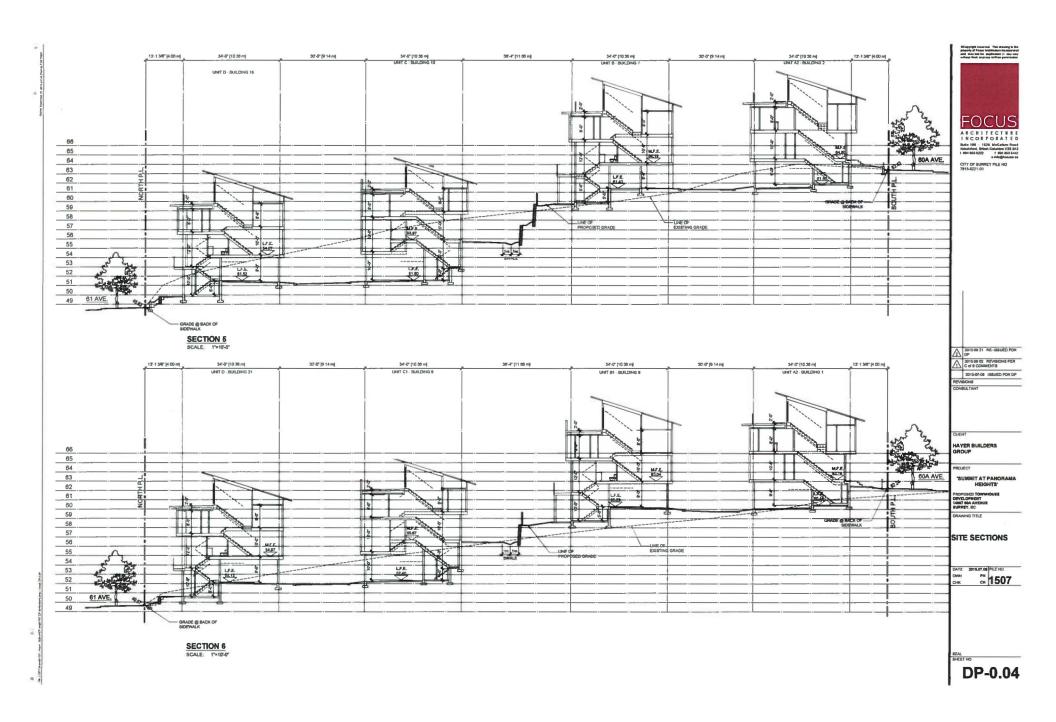
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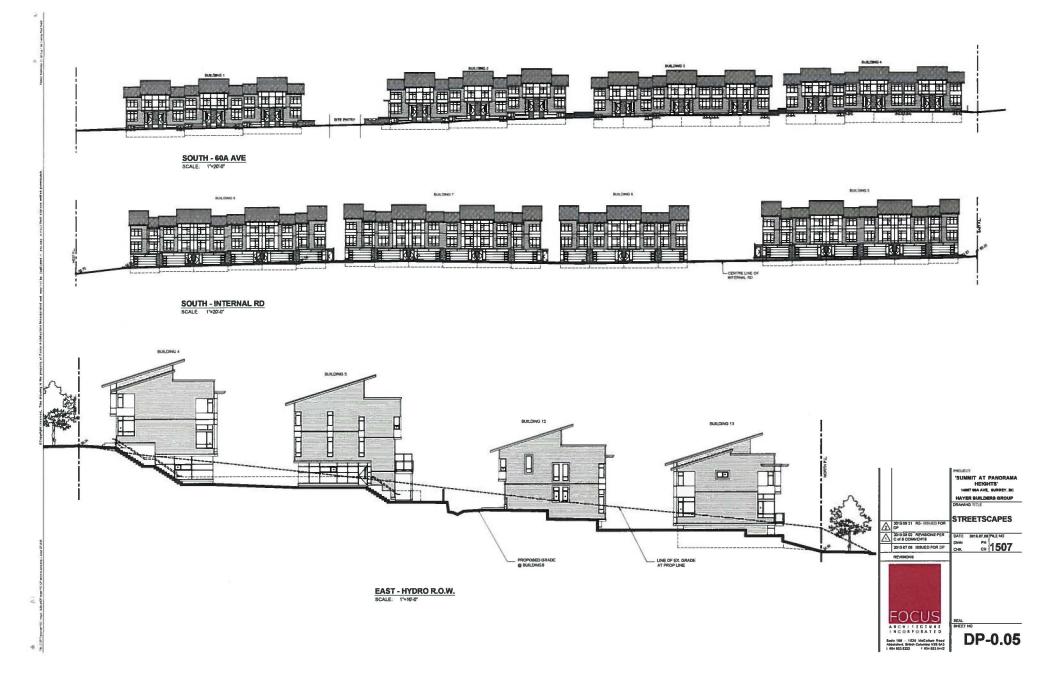
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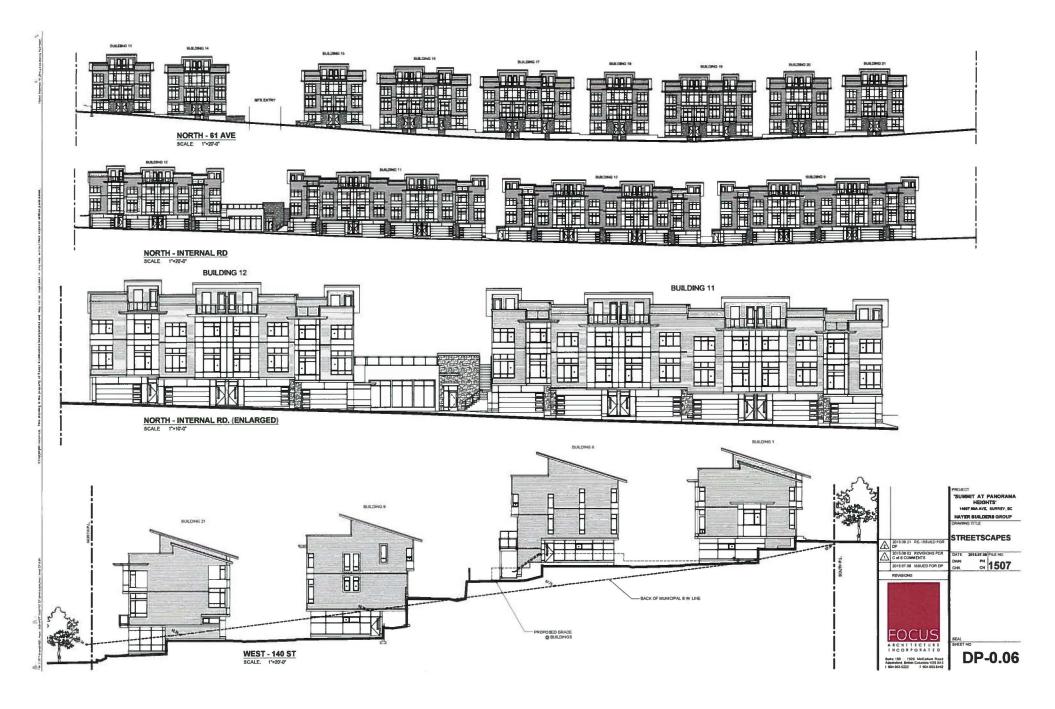


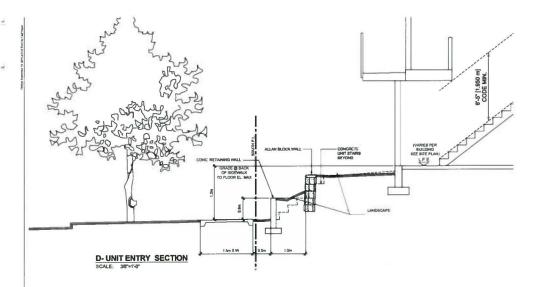














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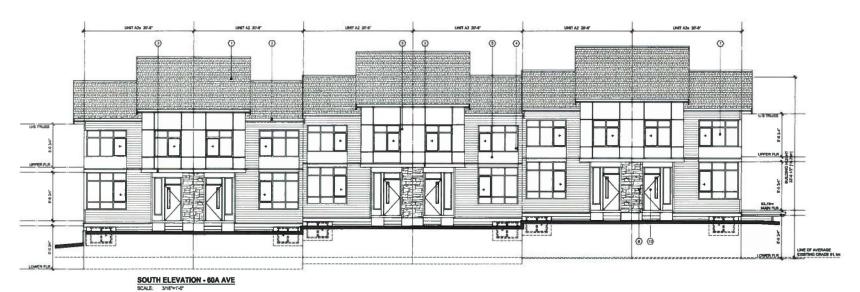
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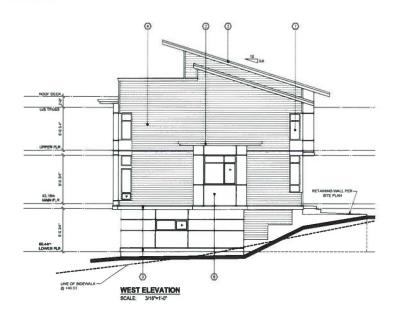
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SITE DETAILS

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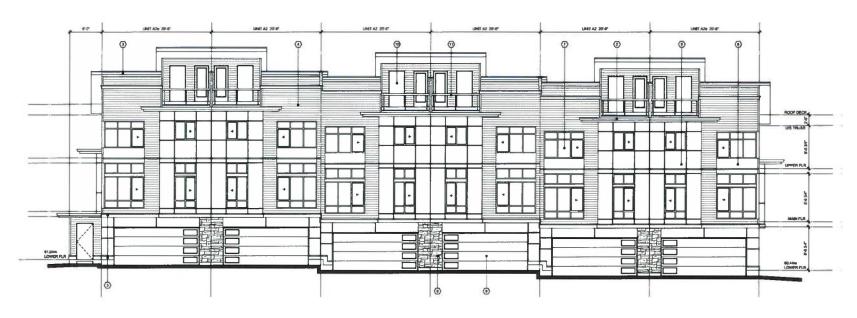
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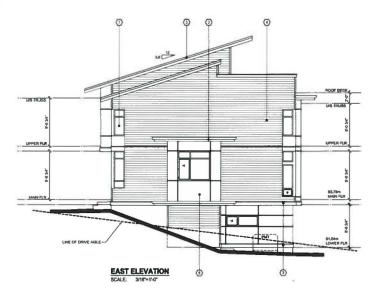
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NORTH ELEVATION SCALE: 3/16"=1"-0"



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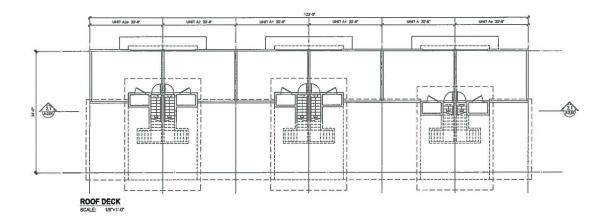
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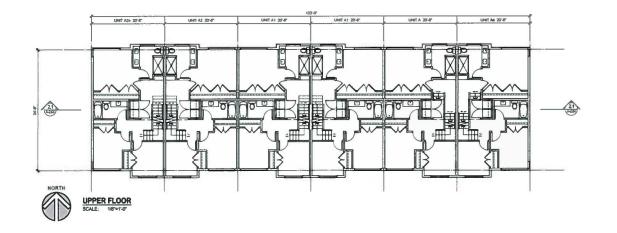
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HAYER BUILDERS GROUP

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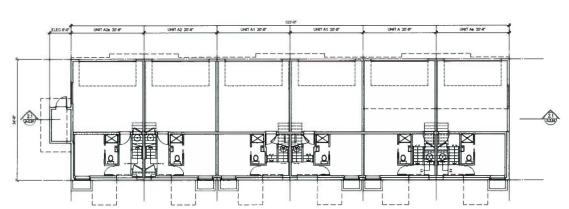
UNIT AZ 20'4"

UNIT A1 20'-6"

UNIT A1 20'-6"

LINET A2ts 20"-6"

MAIN FLOOR SCALE: 1/8"=1'-0"



UNIT A 20'-8"

UNIT As 207-8"



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HAYER BUILDERS GROUP

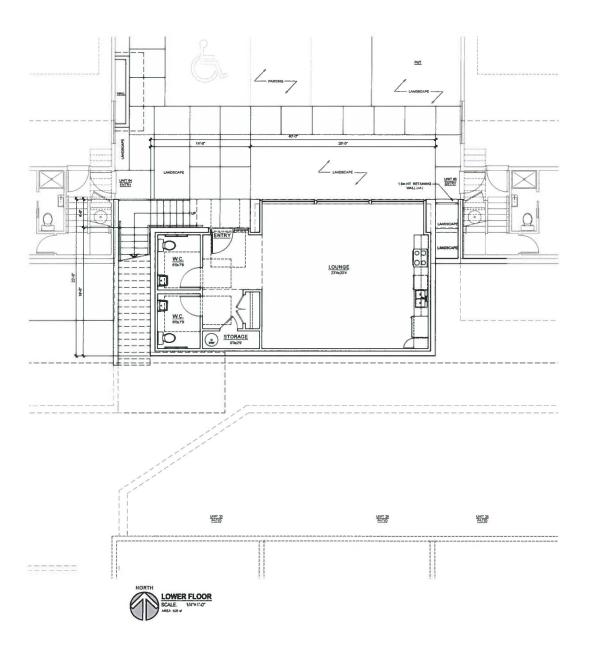
PROJECT

'SUMMIT AT PANORAMA HEIGHTS'

BUILDING 2 PLANS

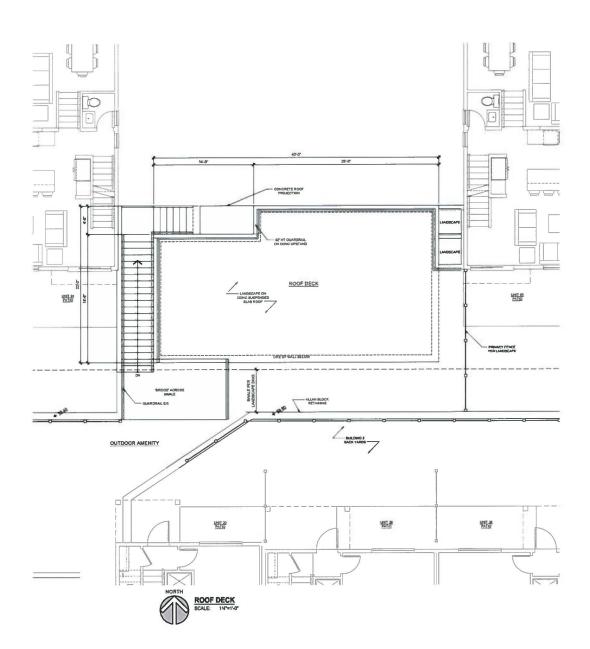
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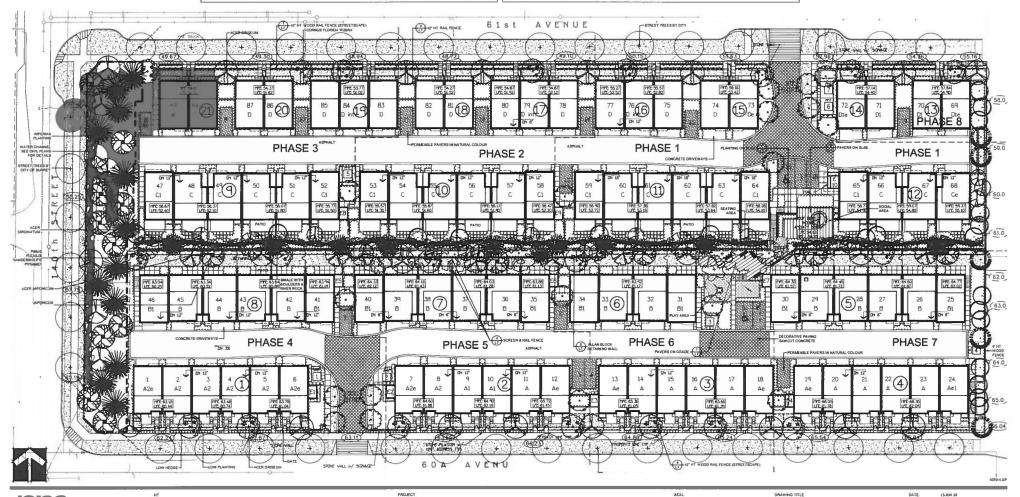
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PLANT SCHEDULE TOTAL TREES PLANT SCHEDULE TOTAL TREES PHIC PROJECT HUMBER: 15-079 PLANTED BIZE / REMARKS PLANTED SIZE / REMARKS ACER CIRCINATUM
ACER CIRCINATUM PACIFIC FINE
ACER GROBILLA
ACER AUPONOLUM
ACER REPRESA
ACER AUPONOLUM
ACER REPRESA SACARET SENTINGS.
COPINAS FLORIELS VALUES
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PICES ACERTICAL VALUES
STYRAZ AUPONOLUS PINIC CRIEGEY
STYRAZ AUPONOLUS PINIC CRIEGEY 2 SMINT BAB, 3 STEM CLUMP 2 SMINT BAB, 3 STEM CLUMP 8 CM CAL, 1 SMI STD, BAB 2 SMINT, BAB 8 CM CAL, 2 SMINT, BAB 2 SMINT BAB 8 CM CAL, 2 SMINT, BAB 3 SMINT BAB 08888 VINE MAPLE
RED-BARK VINE MAPLE
PAPERBARK MAPLE
FULLMOON MAPLE
PINK FLOWERING DOGWOOD
HALKA HONEY LOCUST
RETRING MARINEY
RETRING MARINEY
RETRING AND ROTE
RETRIN SCM CAL;1 8M STD, BAS STYRAX JAPONICUS 'SNOWCOME' SYRNGA RETICULATA TVORY SILIC BNOWODNE JAPANESE SNOWBELL NORY BILK JAPANESE TREE LILAC SM, BAB OCM CAL, 1 SM STD, BAB NOTES —THAT RECES IN THE MEST AND PROPERED ACCORDING TO THE DE LANGELUPE STANDARD, ACTES EXTEND ACCORDING TO ACTES

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LANDSCAPE SARCHITECTS Suite C100 - 4185 Still Creek Drive Burneby, British Columbia, VSC 809 pt 804 294-0011 | f. 604 294-0022

HAYER BUILDERS GROUP

RESIDENTIAL DEVELOPMENT **SUMMIT AT PANORAMA HEIGHTS**

14057 60A AVENUE SURREY, BC

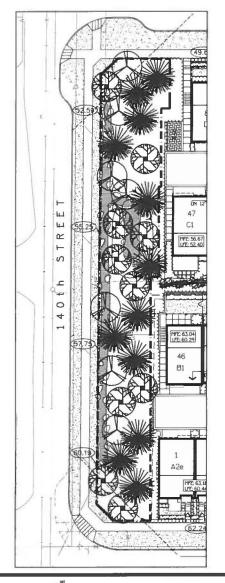
OVERALL LANDSCAPE TREE PLAN

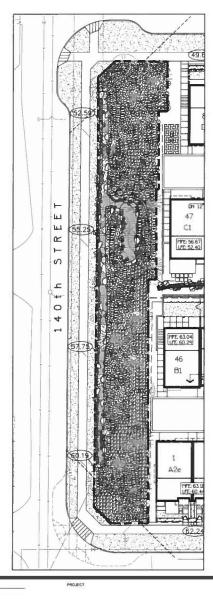
SCALE 1"+20"-0" DRAWN DESIGN

PMG PROJECT NUMBER

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OF 7





KEY	OTY	BOTANICAL NAME	COMMON NAME	PLANTED SIZE / REMARKS
	UIIT	BUTANELAL RABIL	CUBBON NAME	PLANTED REEL HEMANICE
25	7	ACER GRISEUM	PAPERBARK MAPLE	GCM CAL, 1 BM STD, BAB
	12	PINUS FLEXILIS VANDERWOLF'S PYRAMID	VANDERWOLF'S PYRAMIDAL LIMBER PINE	2M H7, B&B
SHILB.	10	STYRAX JAPONICUS SHOWCONE	SNOWCONE JAPANESE SHOWBELL	SAA DAB
0	2	CORNUS SERICEA	RED OBJER DOGWOOD	83 POT BOCM
geocoops	103	MAHOMA AQUIFOLIUM	OREGON GRAPE	#2 POT 40CM
ര	9	PRUNUS LAUROCERA SUS ZABELIANA"	ZABLES LAUREL	83 POT SOCIA
6	96	RIBES SANGUNEUM	RED FLOWERING CURRANT	#2 POT GOCM
ത്	301	SALIX INTEGRA HOOKERIANA	HOOKER'S WILLOW	#2 POT 40CM
(a)	26	SPIRAEA DOUGLASH	DOUGLAS SPINEA	#2 POT 40CM
(a)	110	SYMPHORICARPOS ALBUS	SNOWBERRY	#3 POT
GRASS				
(m)	82	FESTUCA IDAHOENSIS	IDAHO FESCUE	#1 POT
8	135	JUNCUS EFFUSUS	COMMON RUSH	#1 POT
		ABAUM CAUDATUM	B C WILD GINGER	#1 POT 20CM
900	293	GAULTHERIA SHALLON	BALAL	#1 POT
6	697	POLYSTICHUM MUNTUM	WESTERN SWORD FERM	#1 PDT 25CM

NOTES - PAUNT SIZES IN THE SIZE AND PRECIPIED ACCORDING TO THE DIC LANGELAPE STANDARD, ATEST EXTITION CONTAINER RIZES SPECIATION AREA

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RESIDENTIAL DEVELOPMENT SUMMIT AT PANORAMA HEIGHTS

14057 60A AVENUE SURREY, BC SEAL

RIPARIAN LANDSCAPE PLAN

DRAWING TITLE:

DATE. ISAMAZ

SCALE. 1/16*21-0

DRAWN

DESIGN

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DRAWNO NUMBER

PMG PROJECT NUMBER

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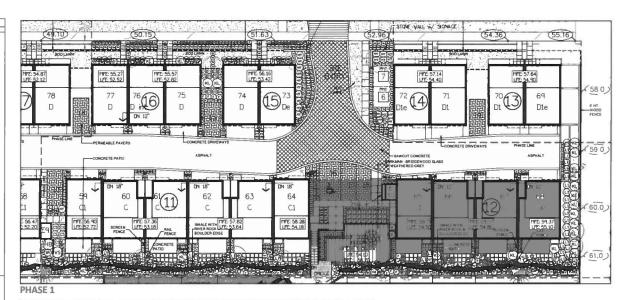
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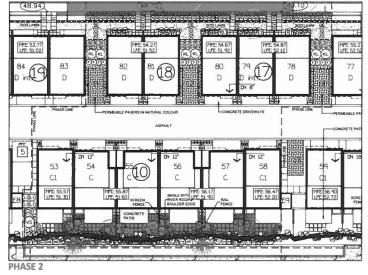
LAP	NT S	CHEDULE PHASE!		PHIS PROJECT NUMBER: 1:
	gty	BOTARCAL HAME	CORRON NAME	PLANTED SIZE / RESIARKS
ME				
.)	7	ACER CIRCINATUM	VINE MAPLE	2 5M HT; BAB, 3 STEM CLUMP
14)	1.00	AGER CIRCINATUM PACIFIC FIRE	RED-BARK VINE WAPLE	2 BM HT, BAB; 2 STEM CLUMP
The same	1	ACER GRIBEUM	PAPERBARK MAPLE	SCM CAL, 1 SM STD; SAS
100		ACER RUBRUM SCARLET SENTINEL	BCARLET BENTINEL MAPLE	BCM GAL, 2 SM HT, B&B
ď	2	CORNUS FLORIDA TRUBRA"	PINK FLOWERING DOGWOOD	2.548 HT B&B
n	1	PICEA OMORNIA	SERBIAN SPRUCE	2 SM HT 8&B
	4	PINUS FLEXILIS VANDERWOLF'S PYRAMED	VANDERWOLF'S PYRAMIDAL LIMBER PINE	2M HT, B&B
F.3	1	SYRINGA RETICULATA TYORY SEK	NORY BLK JAPANESE TREE LILAC	BCM CAL, 1 SM STD, B&B
(A)	18	AZALEA JAPONICA PURPLE BPLENDOUR	AZALEA, RED-VIOLET	#2 POT 25CM
(M)	10	BUXUS MICROPHYLLA WINTER GEM	LITTLE-LEAF BOX	#2 PGT 25CM #5 PGT 40CM
66	18	CORNUS ALBA YESSELRINGIT	KESSELRING DOGWOOD	#2 POT BUCM
8	110	HIBISCUS SYNIACUS	ROSE OF SHARON	#3 POT BOCM
8	21	HYDRANGEA PANICULATA BIG BEN	BIG BEN HYDRANGEA PINK TO MAGENTA	#3 POT BOCM
8	22	KALMIA LATIFOLIA SARAH	MOUNTAIN LAUREL	#3 POT BOCM
×	2	RHODODENDRON 3 ENTR CAMEO	RHODODENDRON APPRODT E MAY	as POT SOCIA
8	-	BAMBLICUS NIGRA BLACK LACE	BLACK LACE ELDERBERRY	83 POT 60CM
8	22	SKIMMA JAPONICA TUBELLA'	RUMFU A SICHMAN	#2 POT 39CM
×	102	TAXUS X MEDIA THICKER	HICICII YEW	1.2M DAB
×	10	VACCINUM NORTHBLUE	BLUEBERRY	#2 POT SOCIA
Ж.		VACCINUM HORTHOOUNTRY	BLUEBERRY	82 POT SOCIA
×	2	VACCINUM CVATUM	EVERGREEN HUCKLEBERRY	EL POT BOCH
×.	2	VIRIABILISH P.T. TELEMBER SHOWELAKE	SUBMER SNOWFLAKE VISURNUM	83 POT BICM
EGECCONORCEON EGE	150			
(e)	48	FESTUCA OVINA GLAUCA"	BLUE FESCUE	#1 POT
0	40	HAKDHECHLOA MACRA 'AUREO VARIEGATA'	VARIEGATED JAPANESE FOREST ORASS	#I POT
	12	HELICTOTRICHOM SEMPERVINENS	BLUE DAT GRABS	#1 POT
@ ·	48	JUNCUS EFFUSUS	COMMON RUSH	#1 POT
360000	163	LUZULA HIVEA	SNOWY WOOD RUSH	81 POT
(A)	50	PENNISETUM ALOPECUROIDES	FOUNTAIN GRASS	SI POT
MEN	JABA			
(11)	83	BERDÉNIA CRASSIPOLIA	HEARTLEAF BERGENA, ROSE PHIK	15CM POT
(ii)	10	HEMEROCALLIS	DAYLILY COLDUR MIX	81 POT 1-2 FAN
(iii)	19	HOSTA BLUE ANGEL	HOSTA, LARGE, BLUE	SI POT 1 EYE
30000		HOSTA TRAGRANT SLUE	HOSTA: BLUE-GREEN LEAVES	81 POT, 1 EYE
Ø	17	HOBTA UNDULATA "ALBO-MARGINATA"	WAVY LEAF HOSTA, WHETE VARIEGATED	at POT 1 EYE
(A)	118	ASAUM CAUDATUM	B C WILD GINGER	81 POY 30CM
ল	80	CYRTOMUM FORTUNE!	FORTUNE'S COLD HARDY HOLLY FERN	81 POT 25CM
ল	38	FRAGARIA CHILDENSIS	BEACH STRAWBERRY	9CM POT
×	31	LONICERA PILEATA	PRIVET HONEYSLICIGLE	#1 POT 25CM
B	18	MAHONIA REPENS	MA HONGA	61 POT 20CM
0000000	80	POLYSTICHUM MUNTUM	WESTERN BWORD PERM	#1 POT 25CM
×	16	VACCINUM VITIS-IDAEA	LINGONBERRY	62 POT 30CM

NOTES - "PLANT EXCES IN THIS LIST ARE SPECIFIED ACCORDING TO THE BC LANDIAGNE STANDARD, LATEST EXTRON. CONTAINER SIZES SPECIFIED AS PET CALL STRAIGHROSS, DOTH PLANT SIZE AND CONTAINER SIZES SPECIFIED AS PET CALL STRAIGHROSS. DOTH PLANT SIZE AND CONTAINERS SIZES SPECIFIED AS PET CALL STRAIGHROSS. DOTH PLANT SIZES AND CONTAINERS. SIZES - REPET TO SPECIFICATIONS OF DOTH DOTH SIZES SPECIFIED AS SECURITY AND SIZES OF SIZES SIZES OF SIZES SPECIFIED AS SECURITY AS

LAP	YT S	CHEDULE PHARES		PMG PROJECT NUMBER: 18-63
KEY	QTY	BOTANICAL NAME	COMMON HAME	PLANTED SIZE / REMARKS
TREE				
0	2	ACER CIRCINATUM	VINE MAPLE	25M HT 848, 3 STEM CLUMP
Yn	1	ACER CIRCINATUM PACIFIC FIRE	RED-BARK VINE MAPLE	2 SM HT BAB, 3 STEM CLUMP
TY.	3	ACER GRISELIM	PAPERBARK MAPLE	BCM CAL, 1 BM STD, BAB
49	1.0	CORNUS FLORIDA 'RUBRA'	PINK FLOWERING DOGWOOD	2 SAI HT BAB
ARUB	2	PINUS FLEXIUS VANDERWOLFS PYRAMED	VANDERWOLF'S PYRAMIDAL LIMBER PINE	2M HT, BAB
(1)	19	BUXUS MICROPHYLLA WINTER GEM	LITTLE LEAF BOX	#2 POT 25CM #3 POT 49CM
Ä	29	CORNUS ALBA "KESSELRINGIF	KESSELRING DOGWOOD	#2 PQT, 50CM
8		HYDRANGEA PANICULATA 19G BEN	BIG BEN HYDRANGEA PINK TO MAGENTA	83 POT BOCM
(2)	11	KALABA LATIFOLIA SARAH	MOUNTAIN LAUREL	#3 POT, SOCM
660	2	RHODODENDRON LEM'S CAMEO	RHODODÉNORON, APRICOT E. MAY	#3 POT BOCM
86	11	SKIMMA JAPONICA RUBELLA	RUBELLA SICHMIA	#2 POT 30CM
高	83	TAXUE X MEDIA THICKSE	HIGH'S YEW	1 2M BAB
00000000	2	VIBURNUM P.T. SUMMER SHOWFLAKE	SUMMER ENOWFLAKE VIBURIUM	#3 POT, #0CM
BRARE				
(P)	50	FESTUCA OVINA 'GLAUCA'	BLUE PESCUE	#1 POT
600	10	HAKOHECHLOA MACRA 'AUREO VARIEGATA'	VARIEGATED JAPANESE FOREST GRASS	#1 POT
000	13	JUNICUS EFFUSUS	COMMON RUSH	es POT
(u)	53	LUZULA MYEA	SNOWY WOOD RUSH	#1 POT
THEN	MAL			
(m)	33	BERGEMA CRASSIFOLIA	HEARTLEAF BERGENIA, ROSE PINK	18CM POT
(0)	A	HEMEROCALLIS	DAYULY COLOUR MIX	#1 POT 1-2 FAN
(E)	11	HOSTA BLUE ANGEL	HOSTA; LARGE, BLUE	#1 POT 1 EYE
SECO	10	HOSTA "FRAGRANT BLUE"	HOSTA, BLUE-GREEN LEAVES	A1 POT 1 EYE
(O)	9	HOETA UNDULATA ALBO-MARGINATA	WAVY LEAF HOSTA, WHITE VARIEDATED	81 POT 1 EYE
(A)	114	ABAUM CAUDATUM	B.C. WILD GINGER	#1 POT 30CM
30000	22	CYRTOMUM FORTUNE)	PORTUNE'S COLD HARDY HOLLY FERN	#1 POT 25CM
60	13	LONICERA PILEATA	PRIVET HONEYBUCKLE	81 POT 25CM
(A)	15	MAHONIA REPENS	MAHONIA	FI POT 20CM
6	37	POLYSTICHUM MUNITUM	WESTERN SWORD FERN	#1 POT 25CM

NOTES "PLANT BICES IN THIS LIST ARE SPECIFIED ACCORDING TO THE BC LANDBOAMP ETANGAND. LATEST EXTROM CONTAINER BLESS SPECIFIED AS PER CLAL STRIMANDS. BOTH HAND THE CAMP CONTAINER BLESS SPECIFIED AS PER CLAL STRIMANDS. BOTH HAND THE CAMP CONTAINER BLESS SPECIFIED AS PER CLAUSE AND ADDRESS OF THE CAMP CONTAINER BLESS SPECIFIED AS PER CLAUSE AND ADDRESS SPECIFIED ADDRESS SP







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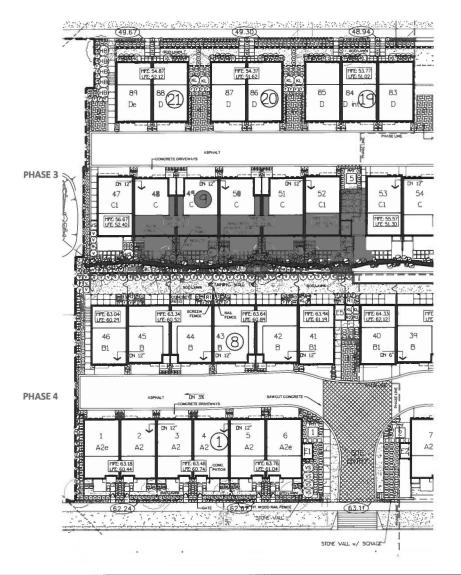
RESIDENTIAL DEVELOPMENT SUMMIT AT PANORAMA HEIGHTS

14057 60A AVENUE SURREY, BC BEAL.

DRAWHO TITLE DATE 13-DATE 13-DATE 13-DATE 15-DATE 15-D

PMQ PROJECT NUMBER

OF 7



LAN	IT S	CHEDULE PHASE:		PMG PROJECT NUMBER: 11
KEY	GIA	BOTAGCAL NAME	COSMON NAME	PLANTED SIZE / REMARKS
ME			7557778844	
.)	2	ACER CIRCINATUM	VINE MAPLE	2 SM HT B&B, 3 STEM CLUMP
工()	2	ACER CIRCINATUM PACIFIC FIRE	RED-BARK VINE MAPLE	2 SM HT. BAB, 3 STEM CLUMP
The same	1	ACER OPISEUM	PAPERBARK MAPLE	6CM CAL, 1 8M STD, B&B
1.)	.1	ACER RUBRUM BCARLET BENTINEL	SCARLET SENTINEL MAPLE	SCM CAL, 25M HT BAB
-	3	CORNUS FLOREDA 'RUERA'	PINK FLOWERING DOGWOOD	2 SM HT B&B
	3	PINUS FLEXILIS VANDERWOLF'S PYRAMID	VANDERWOLFS PYRAMIDAL LIMBER PINE	2M HT, B&B
Hiue	2	SYRINGA RETICULATA TVORY SILK	IVORY SILK JAPANESE TREE LILAC	GCM CAL, 1 SM STD, B&B
(m)	14	BUXUS MICROPHYLLA WHITER GEM	LITTLE LEAF BOX	#2 POT 25CM #3 POT 40CM
8	25	CORNUS ALBA 'KESSELRINGII'	KESBELRING DOGWOOD	#2 POT SICM
ಡ	0	HIBISCUS SYRIACUS	ROSE OF SHARON	#3 POT 60CM
8	4	HYDRANGEA PANICULATA BIG BEN'	BIG BEN HYDRANGEA PINK TO MAGENTA	#3 POT eoCM
K	11	KALMA LATIFOLIA BARAH	MOUNTAIN LAUREL	83 POT SQCM
\(\)	4	MAHDINA ADLEFOLIUM	OREGON GRAPE	82 POT 40CM
*	1	RHODODENDRON LEW'S CAMED	RHODODENDRON, APRICOT, E. MAY	#3 POT 10CM
ä	1	SAMBUCUS HIGRA BLACK LACE	BLACK LACE ELDERBERRY	#3 POT GOCM
8	34	SKIMMA JAPONICA RUBELLA'	RUBELLA SKIMMA	#2 POT 30CM
ă	113	TAXUS X MEDIA THICKSIF	HICK'S YEW	1.2M 868
8	4	VACCINUM OVATUM	EVERGREEN HUCKLEBERRY	83 POT BOCM
ECCOROGRECO AND	3	VIBURNUM P T 'SUMMER SHOWFLAKE'	SUMMER SHOWFLAKE VIBURNUM	#3 POT 40CM
(10)	71	FESTUCA DVINA TOLAUCA"	BLUE FESCUE	81 POT
×	16	HAKONECHLOA MACRA 'AUREO VARIEGATA'	VARIEGATED JAPANESE FOREST GRASS	#1 POT
3000	20	JUNCUS EFFUSUS	COMMON RUSH	#1 POT
8	62	LUZIRA HIVEA	SHOWY WOOD RUSH	#1 POT
FACIN	JAB			
(m)	43	BERGENIA CRASSIFOLIA	HEARTLEAF BERGENIA, ROSE PINK	18CM POT
(m)	12	HOSTA BLUE ANGEL	HOSTA, LARGE, BLUE	81 POT 1 EYE
X	5	HOSTA TRAGRANT BLUE	HOSTA, BLUE GREEN LEAVES	#1 POT 1 EYE
CECOOD	18	HOSTA UNDULATA "ALBO-MARGINATA"	WAVY LEAF HOSTA, WHETE VARIEGATED	81 POT: 1 EYE
(1)	108	ASAUM CAUDATUM	B C WLD GINGER	81 POT 20CM
300000	24	CYRTOWUM FORTUNE!	FORTUNE'S COLD HARDY HOLLY FERN	#1 POT 29CM
8	85	CALL THERIA SHALLON	SALAL	et POT
X	7	LONICERA PILEATA	PRIVET HONEYSUCKLE	FI POT 29CM
8	18	MAHONIA REPENS	MAHONIA	FI POT 20CM
8	26	POLYSTICHUM MUNITUM	WESTERN SWORD FERM	BI POT 25CM

NOTES "PLANT SIZES IN THIS LIST ARE EPICAMED ACCORDING TO THE MANAGEME S HAMMED, LISTES COTTON. CONTAINER REZIS SPECIFICA S FOR THE ASSAULTION OF THE MANAGEME PLANT SIZES AS A STRANMER BY THE MANAGEME PLANT SIZES AS A STRANMER REZIS SPECIFICATION OF THE MANAGEME PLANT SIZES AS A STRANMER SIZES AS A STRANMER PLANT SIZES AS A STRANMER SIZES AS A STRA

PLAN	NT S	CHEDULE PHASE 4		PMG PROJECT NUMBER: 18-0
KEY	GTY	BOTANICAL HANS	COMMON NAME	PLANTED BIZE / REMARKS
TREE				
a	3	ACER GRISELIN	PAPERBARK MAPLE	GCM CAL, 1 6M STD, BAB
YA	2	ACER JAPOHICUM	FULLMOON MAPLE	2 5M HT 848
0	8	ACER RUBRUM SCARLET SENTINEL	SCARLET BENTWEL MAPLE	BCM CAL, Z.SM HT, BAB
73	4	CORNUS FLOREDA 'RUBRA'	PINK FLOWERING DOGWOOD	2 SM HT BAS
ARUB ARUB	1	STYRAX JAPONICUS SNOWCONE	SHOWCONE JAPANESE SHOWBELL	364, BAB
	13	AZALEA JAPONICA PURPLE SPLENDOUR	AZALEA RED-VIOLET	82 POT 25CM
8	14	BUXUS MICROPHYLLA WINTER GEM	LITTLE-LEAF BOX	#2 POT 25CM #3 POT 40CM
8		CORNUS ALBA 'KESSELRINGIF	KESKELRING DOGWOOD	82 POT BOCM
డ్	3	KALMA LATIFOLIA SARAH	MOUNTAIN LAUREL	83 POT SOCIA
~	28	MAHONIA AQUIFOLIUM	OREGON GRAPE	#2 POT 40CM
a	66	PRUNUS LAUROCERABUS MOUNT VERNON	MT YERNON LAUREL	82 POT 20CM
22	2	RHODODENDRON 'AZURRO'	RHODODENDRON PURPLE	83 POT SICM
₩.	4	RHODODENDRON 'CHRESTMAS CHEER'	RHODODENDRON, BLUSH PYNK	#3 POT BOCM
젊	3	RHODODENDRON LEWIS CAMED	RHODODENDRON, APRICOT E, MAY	#3 POT SOCM
25	1	SKIMMA JAPONICA RUBELLA"	RUBELLA SKINIMA	#2 POT 30CM
000000000000000000000000000000000000000	3	SPIRAEA X BUMALDA GOLDFLAME	GOLDFLAME SPIREA	#2 POT 40CM
8	82	TAXUS X MEDIA HICKSIF	HICKS YEW	1.2M B&B
8	42	VACCIMUM OVATUM	EVERGREEN HUCKLEBERRY	#3 POT 60CM
a	4	VIBLIDIAM P T 'SUMMER SNOWFLAKE'	SUMMER SHOWFLAKE VIBURNUM	AS POT GOCM
GRASS				
200		HAKONECHLOA MACRA 'AUREO VARIEGATA'	VARIEDATED JAPANESE FOREST GRASS	#1 POT
~	79	HELICTOTRICHON SEMPERVIRENS	BLUE DAT GRASS	#1 POT
沄	26	LUZULA NIVEA	SHOWY WOOD RUSH	#1 POT
PEREN	MAL			
(R)	29	BERGEMA CRASSIPOLIA	HEARTLEAF BERGENIA, ROSE PINK	18CM POT
960	4	HOSTA UNDULATA ALBO-MARGINATA	WAVY LEAF HOSTA, WHITE VARIEGATED	#1 POT 1 EYE
ର	18	NEPETA E FAABSENS DROPMORE	BLUE CATMINT	18GM POT
ac				
(A)	20	ASAUM CAUDATUM	B.C. WILD GWGER	#1 POT, 20CM
(m)	8	CYRTOMUM FORTUNE:	PORTUNE'S COLD HARDY HOLLY FERN	#1 POT 25CM
ଜ	38	DAULTHERIA SHALLON	BALAL	SI POT
300000	1	MAHONIA REPENS	MAHONA	#1 POT 20CM
25	21	POLYSTICHUM MUNITUM	WESTERN SWORD FERN	41 POT 25CM

NOTE: "TWAT TESTS IN THE SET LIFE SPECIFIES ACCORDING TO THE SET LANGUAGE \$1 THORSE LIFE LITTER DOUBLING HERES SPECIFICAL PER LIFE."

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RESIDENTIAL DEVELOPMENT SUMMIT AT PANORAMA HEIGHTS

14057 60A AVENUE SURREY, BC SEAL

LANDSCAPE PLAN - PHASES 3 & 4

DRAWING TITLE

DATE: 15,000 30

SCALE 1/16*-1*-0*

DRAWN MM

DESIGN MAN

CHICD MCY

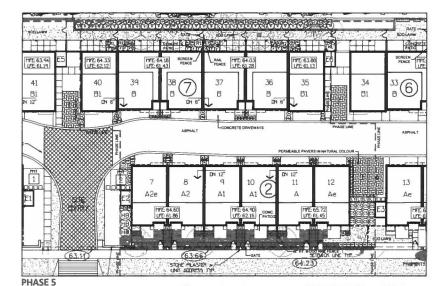
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PLANT SCHEDULE PHASE PHG PROJECT NUMBER: 18-078 PLANTED BIZE / REMARKS COMMON NAME Secon Economono Participant ACER CIRCINATUM PACIFIC FIRE RED-BARK VINE MAPLE 2 SM HT BAB, 3 STEM CLUMP ACER CINCINATURE PACIFIC FIRET ACER CIRCUMA CACER CRESCULAR ACER APPOSICURA ACER REPORTA SCARLET SENTINEL CORRUS FLORIDO TRUBRA" (ALCOTERA LE PREMISE TAULAS PRAMED FLORIDO TRUBRA PARAMED STRANA LA PROMICE SENDICONES SEND PAPERBARK WAPLE FULLMOON WAPLE SCM CAL, 1 SM STD, B&B 2 SM HT B&B BCARLET SENTINEL MAPLE CM CAL 25M HT BAB SCARLET SENTINGL MAPLE
PINK FLOWERING DOGMOOD
HALKA HONEY LOCUST
VANGENWOLT'S PYRALIEDAL LIMBER PINE
SNOWCOME, JAPANESE SNOWBEAL
NORY SEK JAPANESE TREE LEAC 2 SMI HT BAS SCM CAL, 2 SM HT; BAB 2M HT, BAB BCM CAL, 1 SM BTD, BAB THE LANGE THE LIAC

LITTLE-LAF BOX

KESSELING DOOWOOD

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AUGUSTAN LANGE

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RIGELLA STRAMA

RICH'S TOWN

EVERGREEN HUCREBERRY BUILD MICHOPHYLLA YMNTER GEM CORNUS ALSA YESSELRINUT HERSCLIS SYNEACUS KALMA LATFOLIA "SAMAH PRIMASI ALINGOCIRA SUS SOUNT VERNON HICHOOOLINGOCIRA SUS SOUNT VERNON HICHOOOLINGOCIRA SUS SOUNT VERNON HICHOOOLINGOCIRA SUS SOUNT VERNON HICHOOOLINGOCIRA SUS ASSELTED HICHOOOLINGOCIRA SUS CHEEK HICHOOOLINGOCIRA SINES CHEEK HICHOOLINGOCIRA SUS CHEEK HICHOOLINGOCIRA S 82 POT 25CM 83 POT 40CM #2 POT SIGM #3 POT SIGM #2 POT SIGM #2 POT SIGM #2 POT SIGM #3 POT SIGM #3 POT SIGM #3 POT SIGM #1 POT #1 POT #1 POT HAKONECHLOA MACRA 'AUREO YARREGATA' VARIEGATED JAPANESE FOREST GRASS HELICTOTRICHON SEMPERVIRENS LUZULA NIVEA BLUE CAT GRASS SNOWY WOOD RUSH (DEC) BERGENIA CRASSIPOLIA HEARTLEAF REPORNA BUSE PING 18CM POT HOSTA UNDULATA "ALBO-MARGINATA" WAVY LEAF HORTA, WHITE VARIEDATED #1 POT 1 EYE NEPETA x FAASSENI DROPMORE BLUE CATMINT 18CM POT ,00000 ,00000 ASAUM CAUDATUM CYRTOMUM FORTUNEI B.C WILD GINGER 61 POT 20CM FORTUNE'S COLD HARDY HOLLY FERN #1 POT 25CM #1 POT 25CM LONICERA PILEATA PROVET HONEYSUCKLE MAHOHIA REPENS POLYSTICHUM MUNITUM WESTERN SWORD FERN

NOTE: * PLANT SIZES IN THIS LIST ARE SPECIFED ACCORDING TO THE RIC LINDSCAPE STANDARD, LATEST EXTRON. CONTAMER SIZES SPECIFIED AS PER CHAIR STANDARDS. BOTH PLANT SIZE AND CONTAMER SIZES SPECIFIED AS PER CHAIR STANDARDS. BOTH PLANT SIZES AND CONTAMER SIZES SPECIFIED AS PER CHAIR STANDARDS. BOTH PLANT SIZES AND CONTAME, RECEIVED AND CONTAME RETRIEVED AND CONTAME. PROPER SIZES AND CONTAME RETRIEVED AND CONTAME. SPECIFIED AND CONTAME SIZES AND CONTAME. SPECIFIED AND CONTAME SIZES AND CONTAME SIZES

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KEY	atv	BOTANICAL NAME	CONSIGN HAME	PLANTED SIZE / REMARKS
寒	2	AGER CIRCINATUM PACIFIC FIRE	RED. BARY VINE MAPLE	2 SM HT BAB 2 STEM CLUMP
W/N		ACER CRISEUM	PAPERMARK MAPLE	#CM CAL 18M STD B&B
10		ACER JAPONICUM	FULL MOON MAPLE	2 SM HT RUB
4	-	ACER RUBRUM RCARLET SENTINEL	SGARLET SENTINEL MAPLE	SCM CAL 2 SM HT BAS
انام	2	COBMINE & ORION SCHIEFT SENTINES	PINK FLOWERING DOGWOOD	
Colo	3	STYRAX JAPONICUS THINK CHIMES'	PHIK FLOWERED JAPANESE SHOWBELL	2 SM HT BAB
لنظم	2			GCM CAL, 1 8M STD, S&B
Colon	*	STYRAX JAPONICUS SNOWCONE	SHOWCOME JAPANESE SHOWBELL	SAL BAB
SHALE	1	SYRINGA RETICULATA TVORY SILIC	NORY BILK JAPANESE TREE LEAC	SCM CAL, 1 SM STD BAB
0	7	BUXUS MICROPHYLLA WINTER GEM	LITTLE-LEAF BOX	#2 POT 25CM #3 POT 46CM
Ä		CORNUS ALBA YESSELIKINGIT	KESSELRING DOGWOOD	#2 POT SOCM
(45)	12	HYDRANGEA PANICULATA BIO BEN	BIG BEN HYDRANGEA PINK TO MAGENTA	#3 POT #0CM
Ä	11	KALMA LATIFOLIA SARAH	MOUNTAIN LAUREL	#3 POT SICM
高	22	PRUMUS LAUROCERASUS MOUNT VERNON	MT VERNON LAUREL	82 POT 30CM
20	3	RHODODENDRON'AZURRO'	RHODODENDRON, PURPLE	F3 POT SOCM
23	1	RHODODENDRON CHRISTMAS CHEER	RHOODDENDRON BLUSH PINK	83 POT SOCM
SONTHERESECTION	2	RHODODEHORON LEWS CAMED	RHODODENDRON APRIODE E MAY	#3 POT SICM
×	2	BKISMAA JAPONICA WIJWELLA'	RUSSELLA SKIMMA	82 POT 30CM
8	62	TAXUS X MEDIA HICKSIT	HICKS YEW	1.2M BAB
a	24	VACCINUM DVATUM	EVERGACEN HUCKLENERRY	#3 POT #9CM
GRASS			EVENTOR ELECTRICATION OF THE PERSON OF THE P	507 G7 600m
A	28	HAKONECHLOA MACRA 'AUREO VARIEGATA'	VARIEGATED JAPANESE FOREST GRASS	#1 PQT
A	65	HELICTOTRICHON SEMPERVIRENS	BLUE OAT GRASS	#1 PQT
NEODE	35	LUZULA NIVEA	SHOWY WOOD RUSH	#1 POT
8		PENNISETUM ALOPECUROIDES	FOUNTAIN OFFASS	at POT
PEREN	ALL			
(2)	33	BERGENIA CRASSIFOLIA	HEARTLEAF BERGENIA, ROBE PINK	15GM POT
ଲ	2	HOSTA UNDULATA "ALBO-MARGINATA"	WAYY LEAF HOSTA, WHITE VARIEDIATED	#1 POT 1 EYE
939	18	MEPETA z FAASSENO DROPMORE'	BLUE CATMENT	15CM POT
GC				
0000	50	ABAUM CAUDATUM	BC WILD GINGER	#1 POT 30CM
ଜ	32	CYRTOMUM FORTUNE)	FORTUNE'S COLD HARDY HOLLY FERN	#1 POT 25CM
6	12	FRAGARIA CHILOENISIS	BEACH STRAWBERRY	9CM POT
8	47	POLYSTICHUM MUNITUM	WESTERN SWORD FERN	61 POT 25CM

NOTES - PLANT BUZES BY THIS LIST ARE SPICIFED ACCORDING TO THE BC LANGEAGE STANDARD, LATEST EXTICM CONTAINER BUZES SPECIFIED AS PET CALL STANDARDS. BOTH PLANT BUZE AND CONTAINERS BUZES SPECIFIED AS PET CALL STANDARDS. BOTH PLANT BUZE AND CONTAINERS BUZES SPECIFIED AS PET CALL STANDARDS. BOTH PLANT BUZE AND CONTAINERS BUZES SPECIFIED AS PET CONTAINERS. PLANT BUZES SPECIFIED AND PROVIDED AS PET CONTAINERS. PLANT BUZES SPECIFIED AND PROVIDED AS PROVIDED AND PROVIDED AS PROVIDED AND PROVIDED AS PROVIDED AND PROVIDED AS PROVIDED AS PROVIDED AS PROVIDED AS PROVIDED AS PROVIDED AND PROVIDED AS PROVIDED

PHASE 6 CLIENT

HAYER BUILDERS GROUP

NEW SEE PLAN

RESIDENTIAL DEVELOPMENT **SUMMIT AT PANORAMA HEIGHTS**

14057 60A AVENUE

SEAL

LANDSCAPE PLAN - PHASES 5 & 6

DRAWING TITLE

DATE 15.RW 10 SCALE 1/16"=1"-0" DESIGN CHICD MCY

PMG PROJECT NUMBER

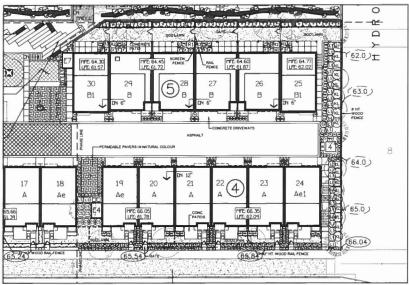
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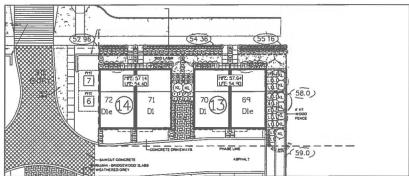
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OF 7

15,070



PHASE 7



PHASE 8

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PLAN	AT S	CHEDULE MUSE?		PMG PROJECT MUMBER: 18-87
HEY	QTY	BOTANICAL HAME	CORROW NAME	PLANTED BIZE / REMARKS
TREE				
(·)	7	ACER CIRCINATUM	VINE MAPLE	2 SAN HT BAB, 2 STEM CLUMP
N	3	ACER GRISELIM	PAPERBARK MAPLE	SCM CAL, 1 SM STD, BAB
æ	2	ACER JA PONICIJA	FULLMOON MAPLE	2 SM HT BAB
20	1	ACER RUBRUM BCARLET SENTINEL	SCARLET SENTINEL MAPLE	SCALCAL, 2 SAI HT. BAB
(432	2	CORNUS FLORIDA RUBRA"	PINK FLOWERING DOGWOOD	Z SAN HT BAB
A)	3	PICEA OMORIKA	SERBIAN SPRUCE	2 544 HT B&B
STERLUE	2	STYRAX JAPONICUS SNOWCONE	SHOWCOME JAPANESE SHOWBELL	3M, B&B
(m)	14	BUXUS MICROPHYLLA WINTER GEM	LITTLE LEAF BOX	52 POT 25CM 53 POT 40CM
*		CORNUS ALBA 'KESBELRINGIT	KESSELRING DOGWOOD	#2 POT SOCM
8	2	HYDRANGEA PANCULATA BIG BEN	ENG BEH HYDRANGEA PHIK TO MAGENTA	#3 POT BOCM
a	10	KALMA LATIFOLIA SARAH	MOUNTAIN LAUREL	ES POT SOCIA
8	32	PRUNUS LAUROCÉRASUS MOUNT VÉRNON	MT VERNON LAUREL	#2 POT 20CM
*	4	RHODODEHDRON 'AZURRO'	RHODOGENDRON, PURPLE	#3 POT: SOCM
\succeq	3	RHODODENDRON CHRISTMAS CHEER	RHODODENDRON, BLUSH PINK	F3 POT SQCM
CORPREDENTE	1	RHODODENDRON LÉM'S CAMEO	RHODODENDRON APRICOT, E. MAY	#3 POT: SOCM
8	94	TAXUS X MEDIA THICKSIT	HICKS YEW	1 214 848
K	34	VACCINUM OVATUM	EYERGREEN HUCKLEBERRY	#3 POT BOCM
CRASS.				
0	7	HAKONECHLOA MACRA 'AUREO VARIEGATA'	VARIEGATED JAPANESE FOREST GRASS	#1 PDT
S.	86	HELICTOTRICHON SEMPERVINENS	BLUE OAT GRASS	#1 POT
8	39	LLETTE A NOVEA	SHOWY WOOD RUSH	#1 POT
8	1	PENNSETUM ALOPECUROIDES	FOUNTAIN GRASS	#1 POT
N STORES	MAL			
900	25	BERGEMA CRASSIFOLIA	HEARTLEAF BERGENIA. ROSE PINK	15CM POT
8		HOSTA UNDULATA 'ALSO-MARGINATA'	WAVY LEAF HOSTA, WHITE VARIEDATED	BI POT 1 EYE
8	20	HEPETA » FAASSENII DROPMORE"	FILLIE CATMENT	INCM POT
ac				
(A)	28	ABAUM CAUDATUM	B C WILD GINGER	#I POT 20CM
38000	13	CYRTOMUM FORTUNE!	FORTUNE'S COLD HARDY HOLLY FERN	#I POT 25CM
8		FRAGARIA CHILDENSIS	BEACH STRAWBERRY	BCM POT
66	31	LONICERA PILEATA	PRIVET HONEYBUCKLE	#I POT 25CM
ଞ	13	POLYSTICHUM MUNITUM	WESTERN DWORD FERM	#I POT 25CM

NOTES - PLANT SIZES IN THE LET AME SPECIFED ACCORDING TO THE SEL LANGUAGE STANDARD, LITEST ENTITION CONTINUES RIZES SPECIFIED AS PROTECTION AS THE SERVICE AS A STANDARD ON THE AUTHOR SERVICE AS CONTINUES RIZES. A SPECIFIC AS THE SERVICE AS CONTINUES RIZES AS A STANDARD OF SERVICE AS CONTINUES RIZES AS A STANDARD AS CONTINUES RIZES AS A STANDARD AS A STANDARD AS CONTINUES RIZES AS A STANDARD AS A STANDARD AS CONTINUES RIZES AS A STANDARD AS A STANDARD AS CONTINUES RIZES AS A STANDARD AS A STANDARD AS CONTINUES RIZES AS A STANDARD AS A ST

LAN	TS	CHEDULE MARE		PEG PROJECT NUMBER: 15-970
KEY	aty	BOTANICAL NAME	COMMON NAME	PLANTED BIZE / REMARKS
TRIE				
(·)	3	ACER CIRICINATUM	VINE MAPLE	2 SM HT BAB, 3 STEM CLUMP
TO	2	ACER GRISEUM	PAPERBARK MAPLE	SCM CAL, 1 SM STD, B&B
(2)	2	CORNUS FLORIDA TRUBRA"	PINK FLOWERING DOGWOOD	2 SM HT BAB
20	1	PICEA OMORIKA	SERBIAN SPRUCE	2 SM HT B&B
ECONOLOGO		CORNUS ALBA KESSELRINGIF	KESSELRING DOGWOOD	#2 POT BOCM
(A)	2	HYDRANGEA PANCULATA BIG BEN	BIO BEN HYDRANGEA PINK TO MAGENTA	#3 POT BOCM
(A)	9	KALMA LATIFOLIA SARAH	MOUNTAIN LAUREL	#3 POT, BICM
660	2	RHODODENDRON LEM'S CAMED	RHODODENDRON, APRICOT E MAY	SI POT BOCM
25	8	BIOMARA JAPONICA RUBELLA"	RUBELLA SKIMMA	82 POT 30CM
ଜ	56	TAXUS X MEDIA THICKSIT	HICK'S YEW	t 2M 88B
CRASS				
000	50	FESTUCA OVINA 'GLAUCA'	BLUE FESCUE	#1 POT
Ä		HAKONECHLOA MACRA 'AUREO VARIEGATA'	VARIEGATED JAPANESE FOREST GRASS	#1 POT
66	5	HELICTOTRICHON BEMPERVIRENS	BLUE OAT GRASS	81 POT
PERENN	LAL			
(m)	2	HOSTA BLUE ANGEL	HOSTA, LARGE, ELUE	SI POT 1 EYE
M	1	HOSTA TRAGRANT BLUE	HOSTA, BLUE-GREEN LEAVES	81 POT 1 EYE
9	7	HOSTA UNDULATA "ALBO-MARGINATA"	WAYY LEAF HOSTA, WHITE VARIEDATED	PI POT 1 EYE
	23	ABAUM CAUDATUM	B.C. WILD GINGER	81 POT 20CM
3000	18	LONCERA PILEATA	PRIVET HONEYSUCKLE	#I POT 25CM
8	12	MAHONA REPENS	MAHOMA	81 POT 30CM
R	12	POLYSTICHUM MUNITUM	WESTERN SWORD FERN	PI POT 25CM

NOTE: 1-PLANT SIZES IN THE USE THE PECHETAL OCCUPIENT TO THE RE-LANGEAURE ELANGEAURE DATES ENTINE OUTSTAFF. RIZES SPECIAL REPORT OF THE WARRANGE PERSONNEL SEED SPECIAL REPORT OF THE OFFICE AND THE WARRANGE PERSONNEL REPORT OF THE OFFICE AND THE O



Suite C100 - 4185 Still Creek Drive Burneby, British Columbia, VSC 809 p. 804 294-0011 f. 604 294-0022

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HAYER BUILDERS GROUP

RESIDENTIAL DEVELOPMENT **SUMMIT AT PANORAMA HEIGHTS**

14057 60A AVENUE SURREY, BC

LANDSCAPE PLAN - PHASES 7 & 8

DRAWING TITLE

15.JUN 10 SCALE 1/16"+1"-0" DE&IGN DRAWING NUMBER

OF 7

15070-4.217

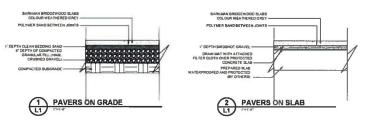
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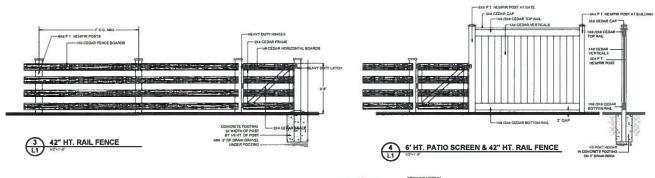


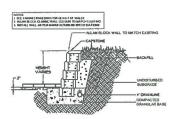
BARKMAN CONCRETE - BRIDGEWOOD



WISHBONE IND. - TENJA BENCH

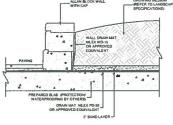




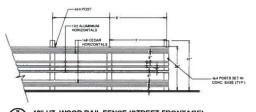




CLIENT







7 42" HT. WOOD RAIL FENCE (STREET FRONTAGE)



HAYER BUILDERS GROUP

RESIDENTIAL DEVELOPMENT SUMMIT AT PANORAMA HEIGHTS

14057 60A AVENUE SURREY, BC

PROJECT

LANDSCAPE DETAILS

DRAWING TITLE

SCALE
DRAWN
DESIGN
CHICD
DRAWING HEARSE

L7

15./UN.30

L7 OF 7

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APPENDIX III



INTER-OFFICE MEMO

TO:

Manager, Area Planning & Development

- South Surrey Division

Planning and Development Department

FROM:

Development Services Manager, Engineering Department

DATE:

October 13, 2015

PROJECT FILE:

7815-0221-00

RE:

Engineering Requirements

Location: 14057 - 60A Avenue

DEVELOPMENT PERMIT

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

BUILDING PERMIT

The following issues are to be addressed as a condition of issuance of the Building Permit:

• Completion and acceptance of City projects 7811-0247-00 and 7814-0245-00.

A Servicing Agreement is not required prior to Building Permit.

Rémi Dubé, P.Eng.

Development Services Manager

LR

NOTE: Detailed Land Development Engineering Review available on file