UBC FACULTY & STAFF RENTAL HOUSING DEVELOPMENT LOTG 97/90 - MECDDOOK DLACE LIDC

LOTS 27/29 ~ WESBROOK PLACE, UBC

Development Application - January 27, 2015 Amended Development Application: September 23, 2015





LOTS 27/29 ~ WESBROOK PLACE, UBC













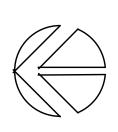




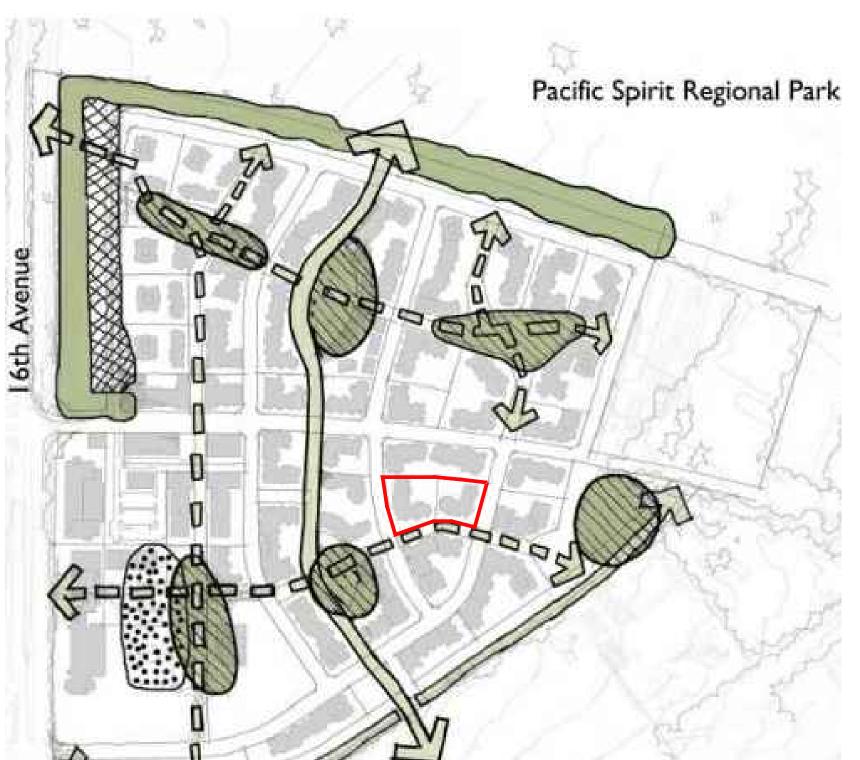




LOTS 27/29 ~ WESBROOK PLACE, UBC CONTEXT PLAN











SITE

The site is approximately 0.615 ha (66,200 SF/1.52 acres) in size having a street frontage of 55 m (180 feet) on Ross Drive and 69.5 m (228 feet) on Gray Avenue to the north and 95.8 m (314 feet) to the west on the pedestrian greenway.

CONTEXT

The site is located west of Wesbrook Mall and is adjacent to the following:

- Magnolia House and Dahlia House (4 storey buildings) to the east
- Sail (6 storey building) to the north
- a future 6 storey residential building to the south and a 9 storey residential building to the west

DEVELOPMENT PROGRAM

This six storey UBC Faculty and Staff development will include approximately 185,200 SF or an FSR of 2.8.

The unit mix will include a range of unit types from studio, one, two and three bedroom units to 4 bedroom units to reflect the market demand for this accommodation need.

These residences will take advantage of the close proximity to Wesbrook Village and to the comprehensive network of pedestrian connections and open space amenities including Nobel and Mundell Parks.

Access to the underground parking maybe shared with Magnolia and Dahlia House's existing parking ramp to avoid a new parking ramp between the buildings but also to maximize and share in the allocation of parking between these buildings.

A direct access to each courtyard is included from the main floor level of each building.







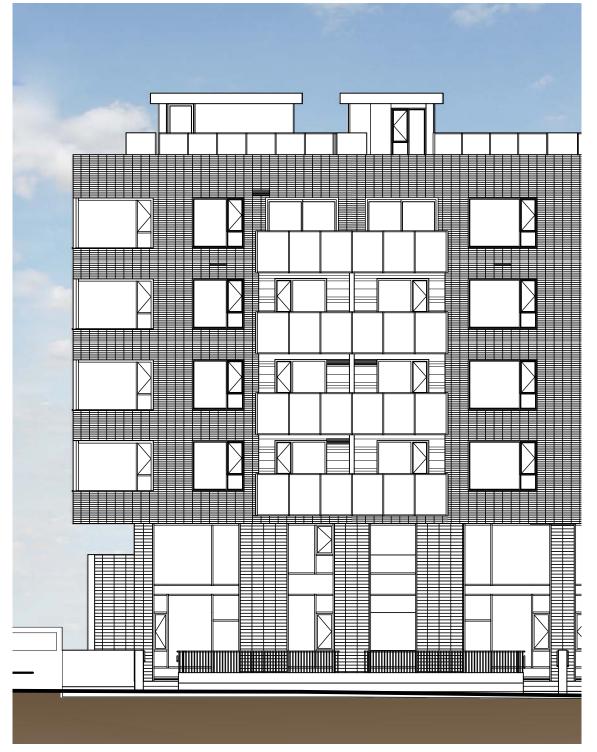


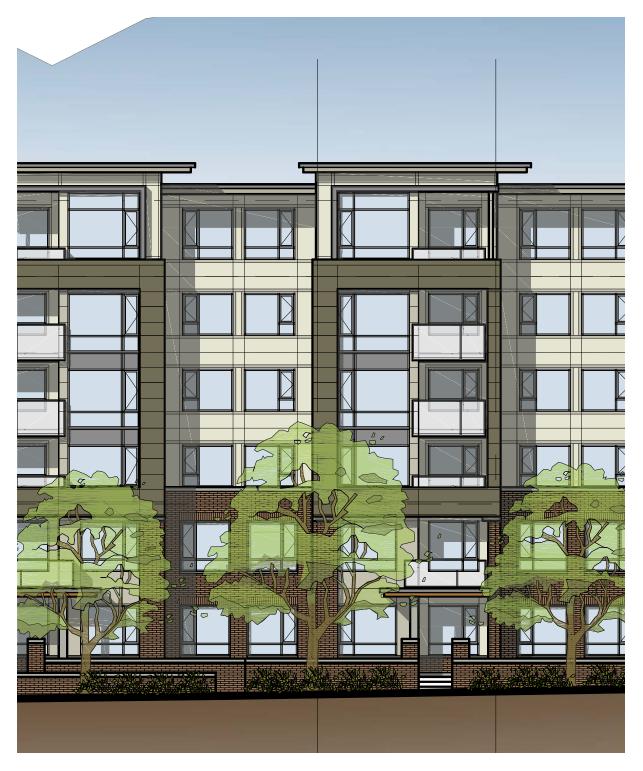


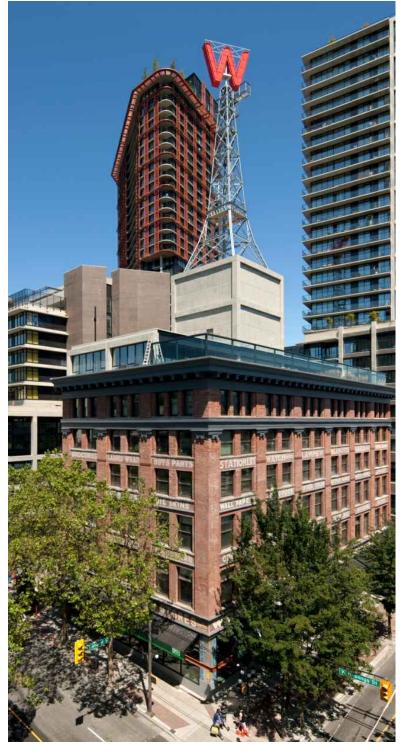


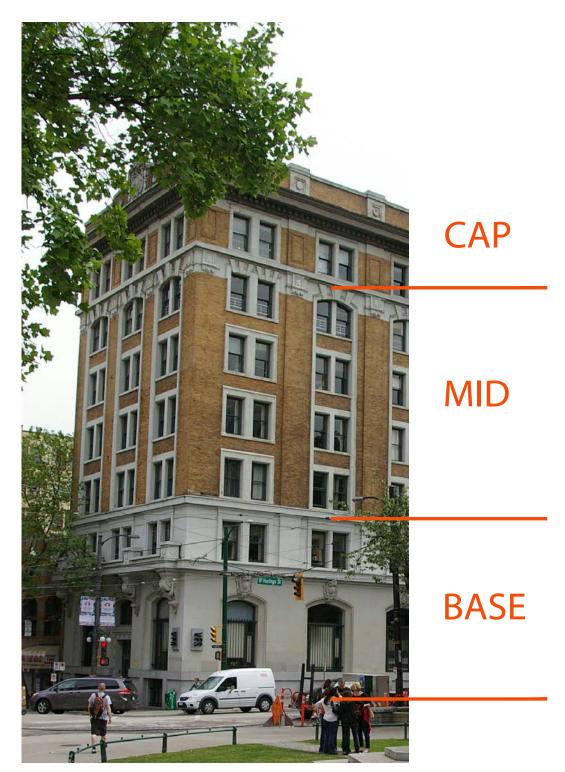


BUILDING TYPOLOGY











PRECEDENT - YU

PRECEDENT - PARCEL 22

TRIPARTITE COMPOSITION



2/2/2





TRIPARTITE COMPOSITION

The proposed architectural expression is rooted in the historic tripartite building precedents for mid-rise buildings but now proposed in a contemporary manner.

The building facade components (building base, mid and top components) are imbedded in the design to provide an ordered composition in a comfortable and recognized manner to each elevation.

These defined building elements also reduces the apparent scale of the building, provides pedestrian scale and richness to the street level with an interesting composition of building elements above.

BUILDING FACADE

The design of the amended building facades expresses a unified and distinct composition based on the historic tripartite principles that includes a distinct building base, mid and top building segments.

The building base provides a rich, durable urban character at the pedestrian level to complement the established Wesbrook Streetscape in a contemporary way. The brick facade, composition of window wall accent glazing, recessed terrace forms and lobby and stair entrance features, provide an interesting and inviting composition to the street and courtyard frontages.

The mid building area is well articulated to provide interest and to reduce the apparent scale of the buildings. The alternating and varied window treatments, balcony forms and accent features provide ample articulation to this segment of the building facade.

Windows are surrounded by a trim dimension in an accent colour.

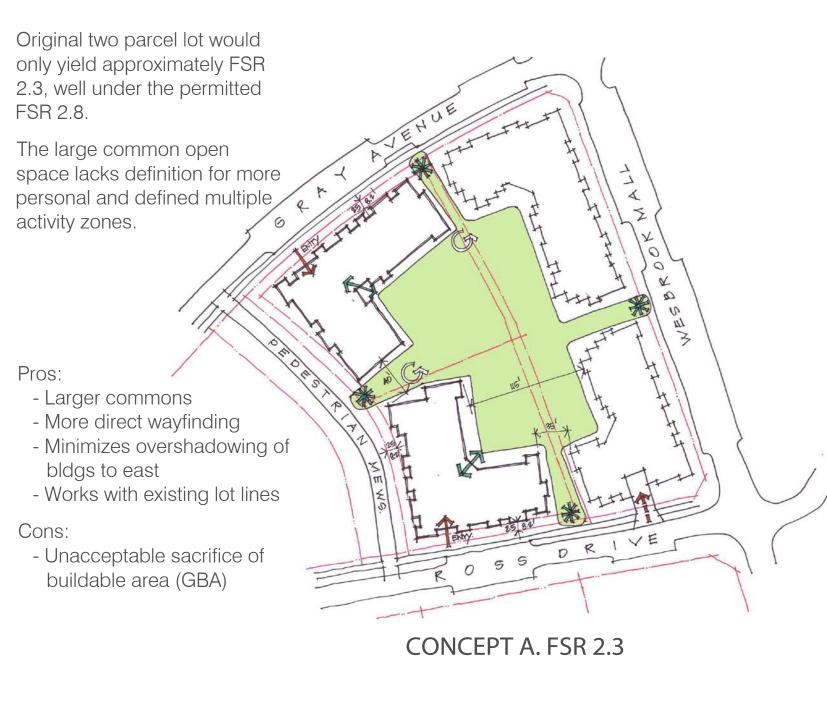
The building top is clearly defined from the mid building with the built up horizontal profile, horizontal siding and darker colour palette.

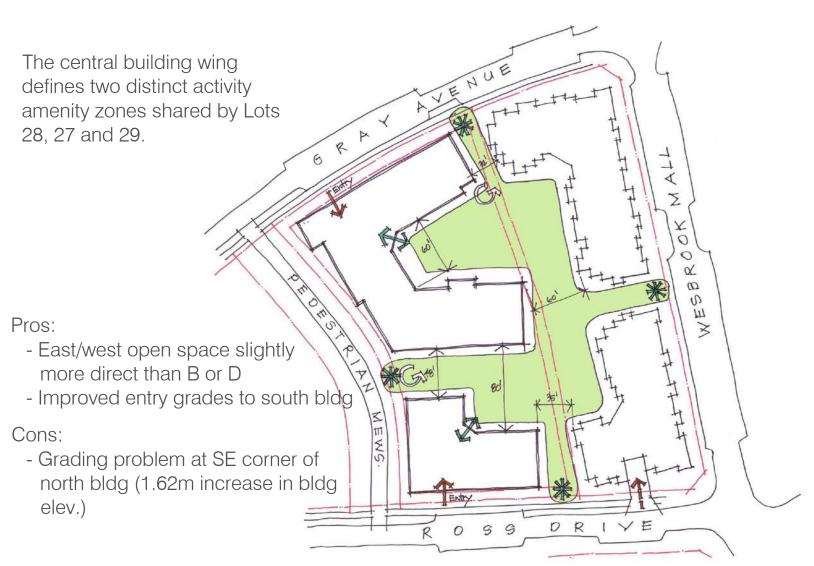
A substantial roof overhang having a stained wood soffit, caps the building with an attractive building component while providing weather protection for the building facade.



LOTS 27/29 ~ WESBROOK PLACE, UBC DESIGN RATIONALE
September 23, 2015 Sk-0.4



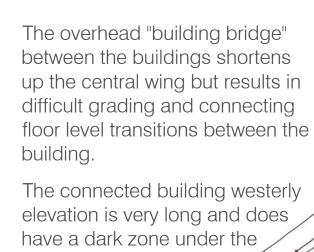






CONCEPT C. FSR 2.8

ORIGINAL SUBMISSION CONCEPT



"building bridge."

Difficult phasing a single building.

Pros:

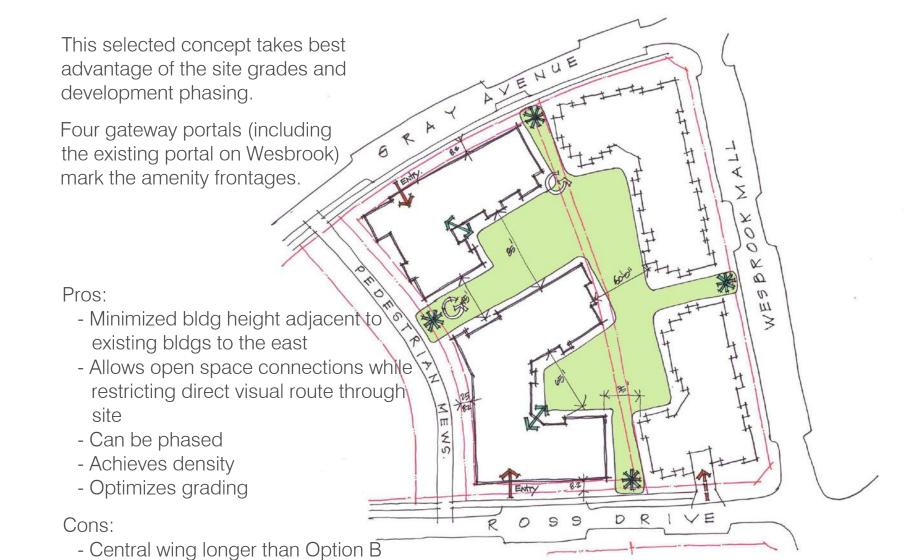
- Reduces length of central wing /provides more separation from bldgs to east

- Attaching buildings creates long western facade
- 18 fewer desirable corner units - Code issues due to how ht is measured
- Single bldg is difficult to phase. (Bldgs need to work independently)

ROSSDRIVE

CONCEPT B. FSR 2.8

CONCEPT D. FSR 2.8





- East-west open space link has some

grade change





Clements Green

SITE DEVELOPMENT

In order to achieve the permitted density for this site, the building footprints are organized to form two courtyard amenity spaces that will complement and enhance the existing amenity spaces and features of the Magnolia and Dahlia Houses.

The site planning alternatives are indicated by the adjacent diagrams. Option A would only yield an FSR of 2.3 while Option D is the preferred option due to the site grading considerations and to provide two distinct amenity open spaces that will provide unique social and activities in each amenity area.

DESIGN RESPONSE

The proposed building frontages and massing closely follows the intent of the South Campus Neighbourhood Plan objectives.

The street, greenway and courtyard frontages will have well defined perimeter edges to take advantage of the urban street contexts.

Careful design attention has been considered for the sloping site grades and relationships of the ground floor residences to the adjacent sidewalks. Inclusion of varied brick walls, gates, fencing and landscaping will extend the already established street character of Wesbrook Place.

The ground floor garden homes will be expressed in brick façade elements to reinforce the sense of desirability and building quality.

The clear articulation of the façade elements form an interesting collection of complementary and distinct building elements. The selection of the façade materials, extensive glazing, varied roof profiles and bay forms further define this design intent.

The building corners include great rooms having glazing on two sides to take advantage of views and to provide a building "transparency" at these corner locations.

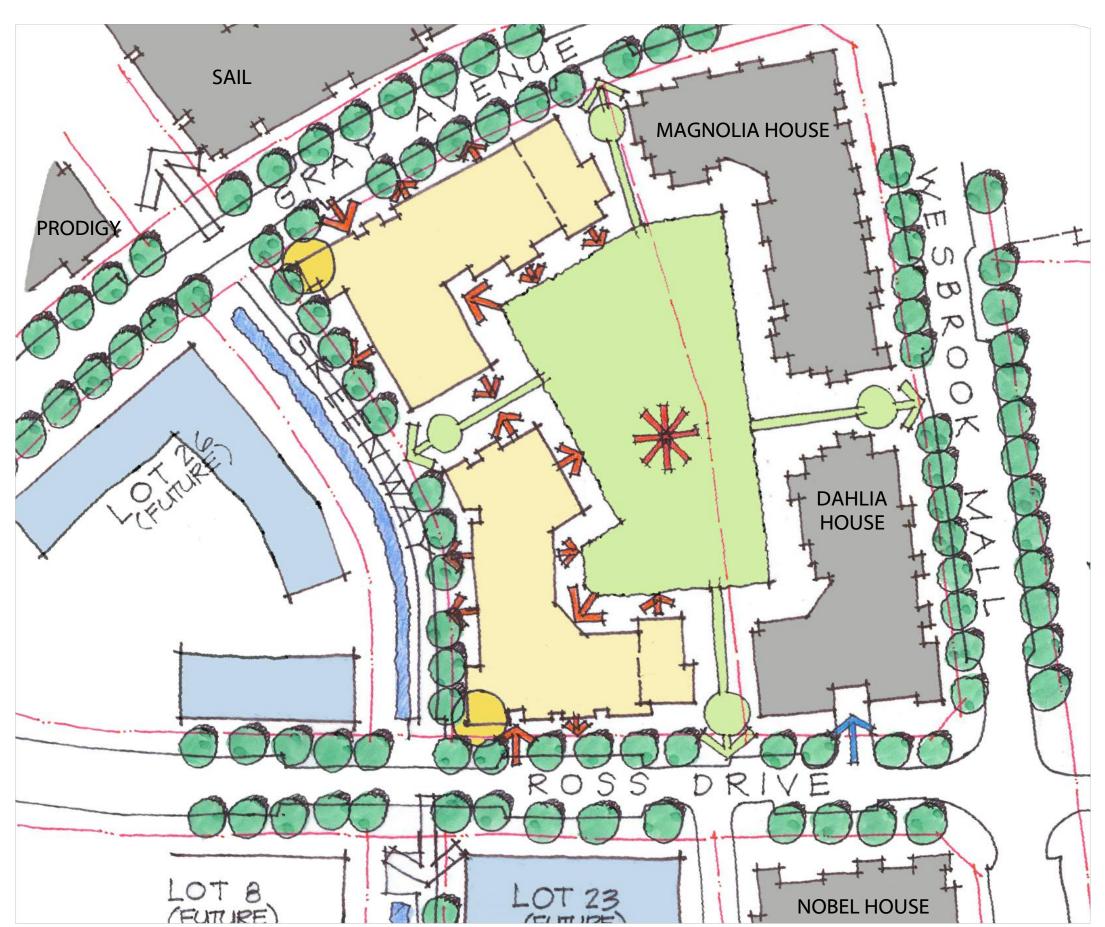
The composition of these building components and selection of materials and colours is intended to express an interesting and well composed building massing with having simple articulation of the building facades in a contemporary manner.

The Gold REAP rating, as defined by the UBC Residential Environmental Assessment Program, will be achieved by this development.





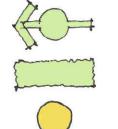




AMENDED SUBMISSION CONCEPT



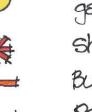
LEGEND



Gateway to courtyard.



Shared courtyard



Building feature greenway shared indear amenity Building /unit entry. Parking garage entry (shared) existing

DESIGN MODIFICATIONS

The following design modifications have been incorporated for this application resubmission:

- The context of the adjacent buildings and potential future buildings has now been indicated by the concept plan.
- The northerly wing of the south building has been deleted to enlarge and to amalgamate the central amenity area for Dahlia House, Magnolia House and for lots 27 and 29.
- The FSR area has been reduced by approximately 31, 500 SF.
- The landscape design for this amenity area will feature a shared amenity building and terrace adjacent to the existing barbeque areas.
- Convenient access from all four residential buildings is provided. Direct access from each of the lobby areas is now provided for buildings 27 and 29.
- The solar aspect of this larger amenity area has been improved with this change.
- The end portions of the sixth floor level for each building have been stepped back to respect the scale of the adjacent 4 storey Dahlia and Magnolia Houses.
- The unit mix has been adjusted to reflect the current expectations for the anticipated residents:

7% studio

32% one bedroom

38% two bedroom

20% three bedroom

3% four bedroom

- Building elevation modifications:
 - The composition of the building elevations has been further articulated with the introduction of the new unit types.
 - Additional brick has been added to key building areas to strengthen the significance of these elements.
 - The colour palette has been enriched with deeper colour and variation for each building.



LOTS 27/29 ~ WESBROOK PLACE, UBC





LOT 27/29 September 18, 2015 RESIDENTIAL DEVELOPMENT updated

University of British Columbia, Vancouver, B.C.

EXISTING SITE AREAS

LOT 27 0.278 ha 0.687 acres 29,922.6 SF LOT 29 0.337 ha 0.833 acres 36,273 SF 66,195.6 SF PROPOSED SITE AREAS 0.615 ha 1.520 acres

PERMITTED FSR

PERMITTED BUILDING HEIGHT

(30,891.3 SF / floor) (two buildings)

FSR CALCULATION

	164,861 SF	2.34 FSR
(Excluded)	7,000 SF	
(Excluded)	1,668 SF	
(Excluded)	776 SF	
(Excluded)	822 SF	Permitted FAR
		2.8 185,348 SF
	154,595 SF	UNDER by 30,753 SF divided by 6 firs 5125 SF
	(Excluded) (Excluded)	(Excluded) 7,000 SF (Excluded) 1,668 SF (Excluded) 776 SF (Excluded) 822 SF

185,347.7 SF

LEGAL DESCRIPTION

CITE ADEAC

SITE AREAS				
TOTAL AREA	1.5189 acres	6,149.6 SM	66,196 SF	
SITE COVERAGE				
AREA (Exclude Balconies)	66,196 SF	Permitted 55%	Proposed 42.4%	

DECLIDED DADVING CDACES

DUIL DING A	4.0 CDACE/LINIT MINI	02.0			
	Control of the contro				
				1/5.0	
Mark and the first and the fir	0.1 SPACE/UNIT MIN.				
BUILDING B	0.1 SPACE/UNIT MIN.	8.2		17.5	
REQUIRED	BCBC 2006 - 1 PER 100 SPACES	SINCLUDED	IN RES. REQ. ABOVE OR		
	0.10 PER UNIT BASED ON UBC	REQUIREME	NTS	9.3	SPACES
	1.1 SPACES / UNIT	192.5	PARKING SPACES	201.8	SPACES
PERMITTED		25%		48.13	SPACES
	Alexander Alexander	BUILDING B 1.0 SPACE/UNIT MIN. BUILDING A 0.1 SPACE/UNIT MIN. BUILDING B 0.1 SPACE/UNIT MIN. REQUIRED BCBC 2006 - 1 PER 100 SPACES 0.10 PER UNIT BASED ON UBC	BUILDING B 1.0 SPACE/UNIT MIN. 82.0 BUILDING A 0.1 SPACE/UNIT MIN. 9.3 BUILDING B 0.1 SPACE/UNIT MIN. 8.2 REQUIRED BCBC 2006 - 1 PER 100 SPACES INCLUDED 0.10 PER UNIT BASED ON UBC REQUIREME	BUILDING B 1.0 SPACE / UNIT MIN. 82.0 BUILDING A 0.1 SPACE / UNIT MIN. 9.3 BUILDING B 0.1 SPACE / UNIT MIN. 8.2 REQUIRED BCBC 2006 - 1 PER 100 SPACES INCLUDED IN RES. REQ. ABOVE OR 0.10 PER UNIT BASED ON UBC REQUIREMENTS 1.1 SPACES / UNIT 192.5 PARKING SPACES	BUILDING B 1.0 SPACE / UNIT MIN. 82.0 175.0 BUILDING A 0.1 SPACE / UNIT MIN. 9.3 BUILDING B 0.1 SPACE / UNIT MIN. 8.2 17.5 REQUIRED BCBC 2006 - 1 PER 100 SPACES INCLUDED IN RES. REQ. ABOVE OR 0.10 PER UNIT BASED ON UBC REQUIREMENTS 9.3 1.1 SPACES / UNIT 192.5 PARKING SPACES 201.8

PROPOSED PARKING SPACES

RESIDENT PARKING SPACES	BUILDING A	0.8 SPACE/UNIT	74			
	BUILDING B	0.6 SPACE/UNIT	49		123	
VISITOR PARKING SPACES	BUILDING A	0.1 SPACE/UNIT	9			
	BUILDING B	0.1 SPACE/UNIT	8		17	
DISABILITY SPACES					8	SPACES
TOTAL		0.8 SPACES / UNIT	140	PARKING SPACES	148	SPACES
SMALL CAR SPACES		PROPOSED	29%		41	SPACES

REQUIRED BICYCLE SPACES

TOTAL		2.0 SPACES/UNIT	342.5	BICYCLE SPACES	342.5	SPACES
	BUILDING B	16.0 SPACES / 35 UNITS	37.5	CLASS B	80.08	**
VISITOR BICYCLE SPACES	BUILDING A	16.0 SPACES / 35 UNITS	42.5	CLASS B		
	BUILDING B	1.5 SPACES / UNIT	123.0	CLASS A	262.5	
RESIDENT BICYCLE SPACES	BUILDING A	1.5 SPACES / UNIT	139.5	CLASS A		

PROPOSED BICYCLE SPACES

TOTAL		1.7 SPACES / UNIT	306	BICYCLE SPACES	306	SPACES
	BUILDING B	4.0 SPACES / 35 UNITS	8	CLASS B - ON SURFACE	20	
VISITOR BICYCLE SPACES	BUILDING A	4.0 SPACES / 35 UNITS	12	CLASS B - ON SURFACE		
	BUILDING B	1.4 SPACES / UNIT	116	CLASS A - UNDERGROUND	286	
RESIDENT BICYCLE SPACES	BUILDING A	1.4 SPACES / UNIT	170	CLASS A - UNDERGROUND		

Definition of Building Area

building area: the sum of all horizontal areas of each storey within the exterior stud face of all exterior and basement walls (including any potential floor area within an atrium space above which there would be 3.7 m or more of vertical clearance and which might be used for additional

living space), but excluding: open residential balconies, sun decks, patios, porches, and roof gardens;

areas used exclusively for parking of vehicles and bicycles within the standards set out in this

☐ areas used exclusively for loading, and for electrical and mechanical equipment;

□ habitable areas with ceilings less than 1.2 m above finished grade; □ amenity areas such as day care, recreation, and meeting rooms to a maximum of 10% of the

total gross floor area; □ up to 3.7 m2 of in-suite storage space per dwelling;

 $\ \square$ areas of undeveloped floors above the highest storey to which there is only hatch access;

□ habitable space more than 1.2 m under grade to be excluded from building area in Floor

Space Ratio calculations within the Theological Neighbourhood. building envelope: the potential volume within the lines prescribed by the required yards

LOTS 27/29 ~ WESBROOK PLACE, UBC DEVELOPMENT SUMMARY September 23, 2015 Sk-1.1

DEVELOPMENT SUMMARY

BUILDING A (LOT 27) 93 units

Room T	уре	Parking	Main	2nd floor	3rd Floor	4th Hoor	5th Hoor	6th Floor	Total Units	Net Area	Total Net Area	FSR Area	Total FSR Area	Unit Mix
A2	Studio		1	1	0	0	0	0	2	548 SF	1,096 SF	508 SF	1,016 SF	2%
A5	1 Bedroom		1	1	1	1	1	1	6	641 SF	3,846 SF	601 SF	3,606 SF	6%
A5a	1 Bedroom		1	1	1	1	1	1	6	599 SF	3,594 SF	559 SF	3,354 SF	6%
A6	Studio		1	2	2	2	2	1	10	418 SF	4,180 SF	378 SF	3,780 SF	11%
A7	1 Bedroom		0	0	0	0	0	1	1	730 SF	730 SF	690 SF	690 SF	1%
A8	1 Bedroom+den		1	0	0	0	0	0	1	652 SF	652 SF	612 SF	612 SF	1%
В	2 Bedroom		0	0	4	4	4	4	16	767 SF	12,272 SF	727 SF	11,632 SF	17%
B-lower	2 Bedroom		3	3	0	0	0	0	6	808 SF	4,848 SF	768 SF	4,608 SF	6%
B3	2 Bedroom-inside		1	2	2	2	2	2	11	627 SF	6,897 SF	587 SF	6,457 SF	
C	2 Bedroom-corner		1	1	1	1	1	0	5	861 SF	4,305 SF	821 SF	4,105 SF	5%
Ca	2 Bedroom-corner		1	1	1	1	1	1	6	851 SF	5,106 SF	811 SF	4,866 SF	6%
C1	3 Bedroom-outside		1	1	1	1	1	0	5	1,102 SF	5,510 SF	1,062 SF	5,310 SF	5%
C1c	3 Bedroom-outside		1	1	1	1	1	1	6	1,138 SF	6,828 SF	1,098 SF	6,588 SF	6%
C2	3 Bedroom-outside		1	1	1	1	1	1	6	1,246 SF	7,476 SF	1,206 SF	7,236 SF	6%
D2	3 Bedroom		1	1	1	1	1	1	6	1,187 SF	7,122 SF	1,147 SF	6,882 SF	6%
#UNIT /	FLOOR		15	16	16	16	16	14	93	UNITS				
	EA/FLOOR		12,294 SF	12,687 SF	12,783 SF	12,783 SF	12,783 SF	11,132 SF	127701		74,462 SF		70,742 SF	100%
Commo	n Area		1,993 SF	1,600 SF	1,602 SF	1,602 SF	1,602 SF	1,603 SF			10,002 SF		10,002 SF	
Bike Sto	rage Room													excluded
Storage	Locker													excluded
Garbage	e/Recycling													excluded
Mainten	ance													excluded
Elevator	Shaft		139 SF			834 SF		834 SF	excluded					
Lobby			222 SF	222 SF							444 SF		444 SF	excluded
Service	Spaces		57 SF	4		342 SF		342 SF	excluded					
CDOCC	II OOD ADEA		44705.05	44 70E CE	44 E04 CE	44 504 05	44 504 05	42.024 CE	g .		0C 004 CE		70.424.05	excluded
CKO22	FLOOR AREA		14,705 SF	14,/05 SF	14,581 SF	14,581 SF	14,581 SF	12,931 SF			86,084 SF		79,124 SF	
NET EFF	ICIENCY		83.6 %	86.3 %	87.7 %	87.7 %	87.7 %	86.1 %			86.5 %			

BUILDING B (LOT 29) 82 units

Room Type	Parking	Main	2nd floor	3rd Floor	4th Floor	5th Floor	6th Floor	Total Units	Net Area	Total Net Area	FSR Area	Total FSR Area	Unit Mix
A5 1 Bedroom		3	4	4	4	4	4	23	641 SF	14,743 SF	601 SF	13,823 SF	28%
A5 Alt 2 Bedroom		2	3	3	3	3	3	17	710 SF	12,070 SF	670 SF	11,390 SF	21%
B 2 Bedroom		0	0	1	1	1	1	4	767 SF	3,068 SF	727 SF	2,908 SF	5%
B-lower 2 Bedroom		1	1	0	0	0	0	2	808 SF	1,616 SF	768 SF	1,536 SF	2%
B1 2 Bedroom-inside		0	1	1	1	1	1	5	926 SF	4,630 SF	886 SF	4,430 SF	6%
B1a 1 Bedroom-inside		1	0	0	0	0	0	1	687 SF	687 SF	647 SF	647 SF	1%
B2 2 Bedroom+den		1	0	0	0	0	0	1	1,073 SF	1,073 SF	1,033 SF	1,033 SF	1%
Ca 2 Bedroom-corner		2	2	2	2	2	1	11	851 SF	9,361 SF	811 SF	8,921 SF	13%
C1a1 3 Bedroom-outside		1	1	1	1	1	1	6	1,104 SF	6,624 SF	1,064 SF	6,384 SF	7%
C1e 3 Bedroom-outside		1	1	1	1	1	1	6	1,167 SF	7,002 SF	1,127 SF	6,762 SF	7%
D 4 Bedroom		1	1	1	1	1	1	6	1,322 SF	7,932 SF	1,282 SF	7,692 SF	7%
#UNIT / FLOOR		13	14	14	14	14	13	82	UNITS				
UNIT AREA/FLOOR		9,786 SF	9,593 SF	9,552 SF	9,552 SF	9,552 SF	8,701 SF			68,806 SF		65,526 SF	100%
Common Area		2,996 SF	3,477 SF	3,478 SF	3,478 SF	3,478 SF	3,488 SF			20,395 SF		20,395 SF	
Bike Storage Room													excluded
Storage Locker													excluded
Garbage/Recycling													excluded
Maintenance						_							excluded
Elevator Shaft		139 SF			834 SF		834 SF						
Lobby		332 SF			171					332 SF		332 SF	excluded
Service Spaces		80 SF			480 SF		480 SF	excluded					
GROSS FLOOR AREA		13,333 SF	13,289 SF	13,249 SF	13,249 SF	13,249 SF	12,408 SF			78,777 SF		84,275 SF	
NET EFFICIENCY		73.4 %	72.2 %	72.1 %	72.1 %	72.1 %	70.1 %			87.3 %			

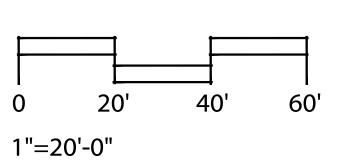
TOTAL SITE

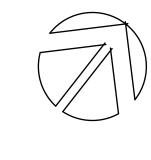
		200 45	TESTEL	10. 1721	2.00000	DAME :	OLD POST CO.		Total	PULL LE	Total Net	100000	Total FSR	
Room Type		Parking	Main	2nd floor	3rd Floor	4th Floor	5th Floor	6th Floor	Units	Net Area	Area	FSR Area	Area	Unit Mix
A2	Studio		1	1	0	0	0	0	2	548 SF	1,096 SF	508 SF	1,016 SF	
A5	1 Bedroom		4	5	5	5	5	5	29	641 SF	18,589 SF		17,429 SF	
A5 Alt	2 Bedroom		2	3	3	3	3	3	17	710 SF	12,070 SF	670 SF	11,390 SF	10%
A5a	1 Bedroom		1	1	1	1	1	1	6	598 SF	3,588 SF	558 SF	3,348 SF	3%
A6	Studio		1	2	2	2	2	1	10	418 SF	4,180 SF		3,780 SF	6%
A7	1 Bedroom		0	0	0	0	0	1	1	707 SF	707 SF	667 SF	667 SF	1%
A8	1 Bedroom+den		1	0	0	0	0	0	1	652 SF	652 SF		612 SF	1%
В	2 Bedroom		0	0	5	5	5	5	20	767 SF	15,340 SF		14540 SF	11%
B-lower	2 Bedroom		4	4	0	0	0	0	8	808 SF	6,464 SF	768 SF	6144 SF	5%
B1	2 Bedroom-inside		0	1	1	1	1	1	5	918 SF	4,590 SF	878 SF	4,390 SF	3%
B1a	1 Bedroom-inside		1	0	0	0	0	0	1	714 SF	714 SF	674 SF	674 SF	1%
B2	2 Bedroom+den		1	0	0	0	0	0	1	1,073 SF	1,073 SF	1,033 SF	1,033 SF	1%
B3	2 Bedroom-inside		1	2	2	2	2	2	11	627 SF	6,897 SF	587 SF	6,457 SF	6%
C	2 Bedroom-corner		1	1	1	1	1	0	5	861 SF	4,305 SF	821 SF	4,105 SF	3%
Ca	2 Bedroom-corner		3	3	3	3	3	2	17	836 SF	14,212 SF	796 SF	13787 SF	10%
C1	3 Bedroom-outside		1	1	1	1	1	0	5	1,096 SF	5,480 SF	1,056 SF	5,280 SF	3%
C1a1	3 Bedroom-outside		1	1	1	1	1	1	6	1,101 SF	6,606 SF	1,061 SF	6,366 SF	3%
C1c	3 Bedroom-outside		1	1	1	1	1	1	6	1,138 SF	6,828 SF	1,098 SF	6,588 SF	3%
C1e	3 Bedroom-outside		1	1	1	1	1	1	6	1,167 SF	7,002 SF	1,127 SF	6,762 SF	3%
C2	3 Bedroom-outside		1	1	1	1	1	1	6	1,246 SF	7,476 SF	1,206 SF	7,236 SF	3%
D	4 Bedroom		1	1	1	1	1	1	6	1,325 SF	7,950 SF	1,285 SF	7,710 SF	3%
D2	3 Bedroom		1	1	1	1	1	1	6	1,128 SF	6,768 SF	1,088 SF	6,528 SF	3%
									55.85			1.04		
#UNIT /	'FLOOR		28	30	30	30	30	27	175	UNITS				2
UNIT AF	REA/RLOOR		23,416 SF	24,291 SF	24,346 SF	24,346 SF	24,346 SF	21,842 SF			142,587 SF		135,842 SF	101%
Commo	on Area		4,622 SF	3,703 SF	3,484 SF	3,484 SF	3,484 SF	3,497 SF			22,274 SF		22,274 SF	
Bike Sto	orage Room													excluded
Storage	Locker													excluded
	e/Recycling													excluded
Mainten	ATTENDED													excluded
Elevato	r Shaft		278 SF	278 SF	278 SF	278 SF	278 SF	278 SF			1,668 SF		1,668 SF	excluded
Lobby	ner unter and the State of the		554 SF	222 SF			completed to the control of the cont				776 SF		776 SF	excluded
	Spaces		137 SF	AN ARRONDED PROFILE	137 SF	137 SF	137 SF	137 SF			822 SF		822 SF	VANCOUS CONTRACTOR CONTRACTOR
11111	A STATE OF THE STA			10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10									W-171	excluded
GROSS	FLOOR AREA		28,038 SF	27,994 SF	27,830 SF	27,830 SF	27,830 SF	25,339 SF			164,861 SF		154,850 SF	
NET FE	HCIENCY		83.5 %	86.8 %	87.5 %	87.5 %	87.5 %	86.2 %			86.5 %			





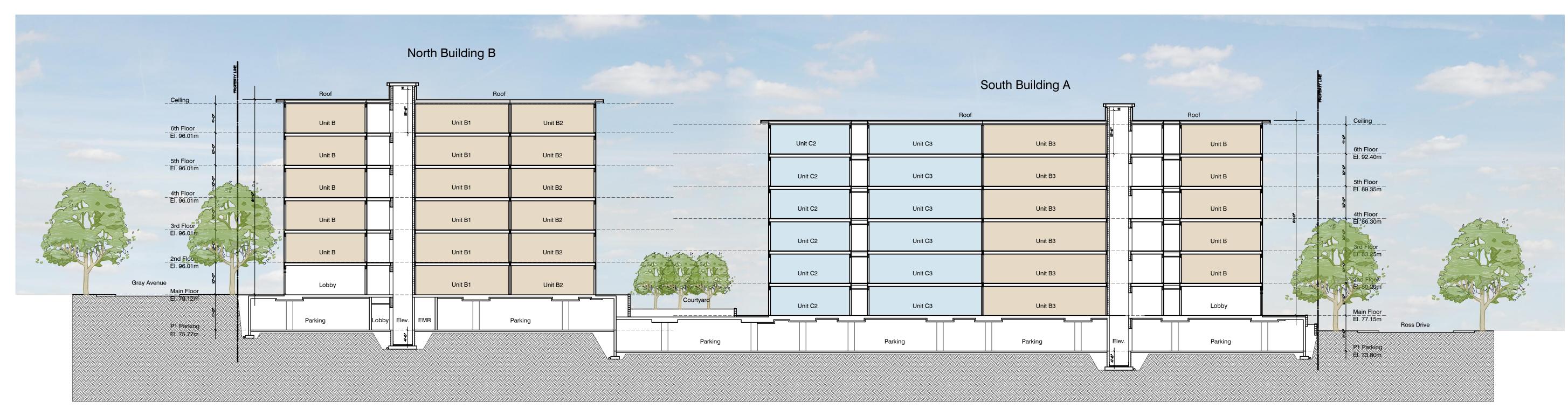






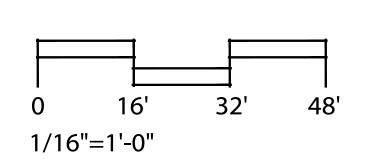






3. North / South Section











Ross Drive, South Building









Pedestrian Mews, South Building

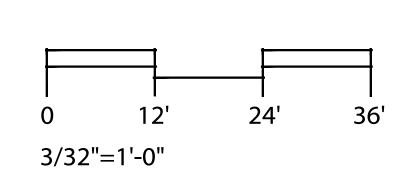










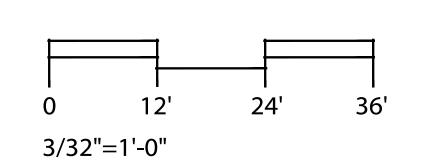


LOTS 27/29 ~ WESBROOK PLACE, UBC ROSS DRIVE STREETSCAPE September 23, 2015 Sk-1.7





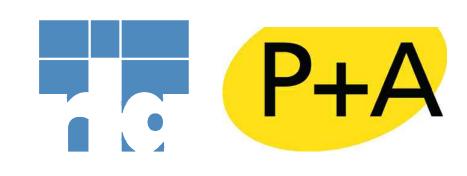


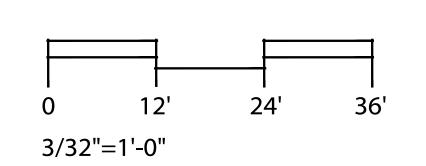












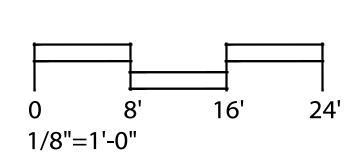
LOTS 27/29 ~ WESBROOK PLACE, UBC GRAY AVENUE STREETSCAPE

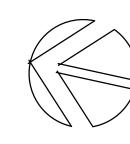










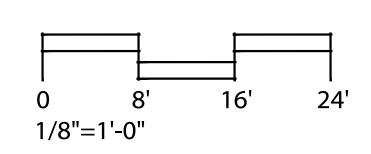


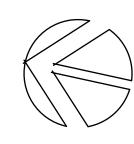










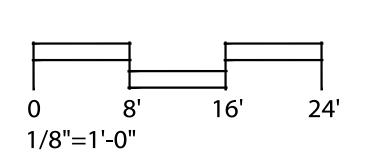


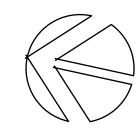












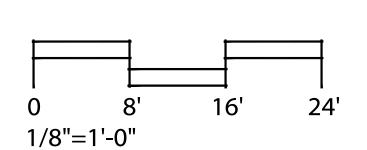


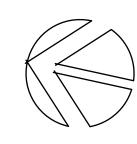










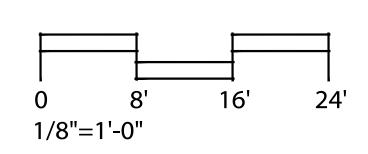


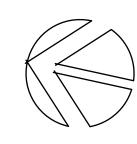










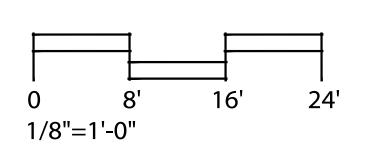


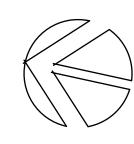








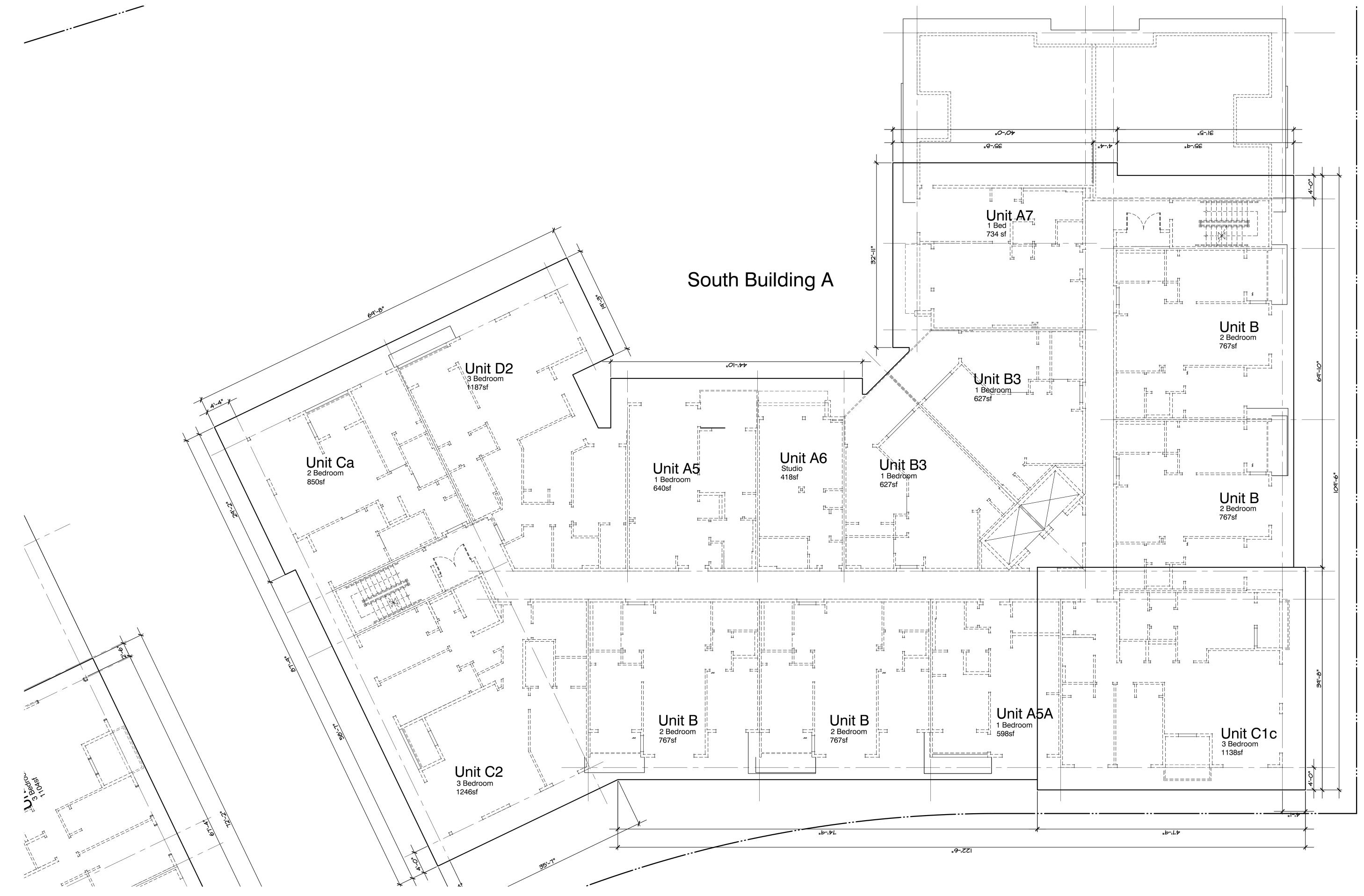




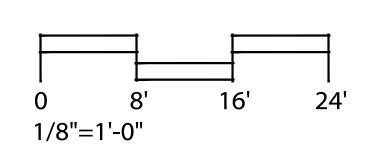


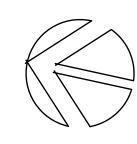










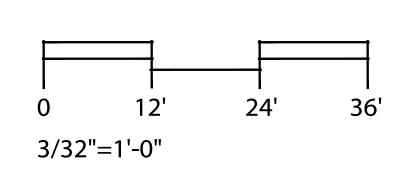










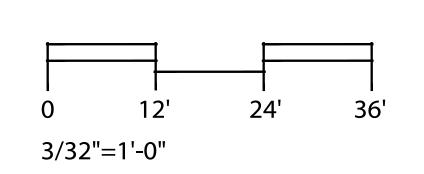










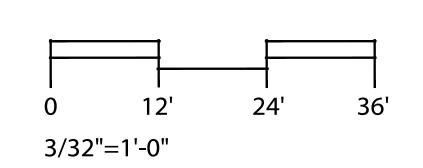
















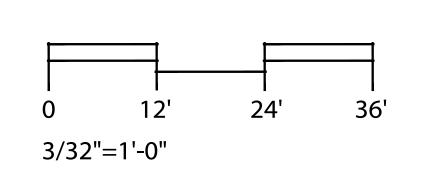






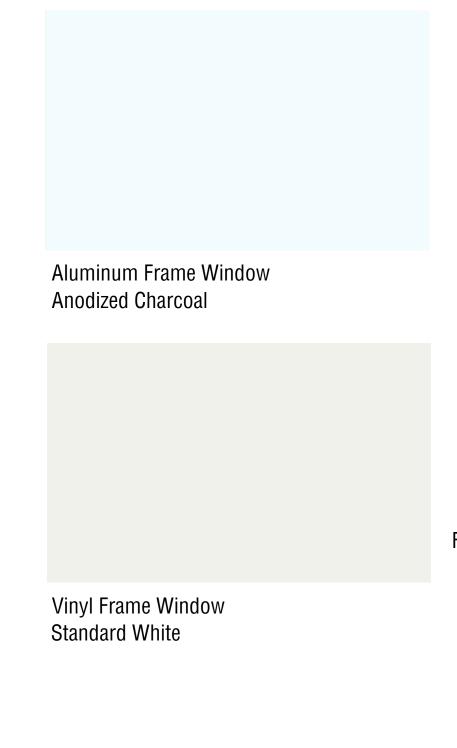
COURTYARD ELEVATION - LOOKING NORTH
South Building A











Roof Fascia - HC-103, "Cromwell Gray", **Benjamin Moore Paints**

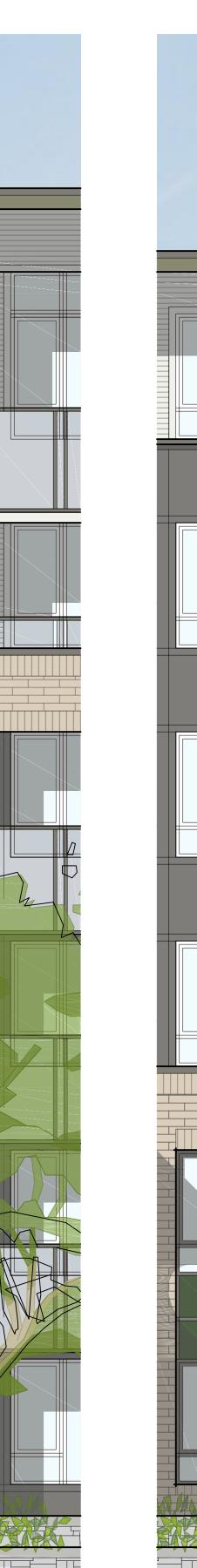


Flashings, Railings, Metal Window "Charcoal", Vicwest Metals



Brick Veneer - "Castle Grey", Mission, Mutual Materials









Wood Soffit Natural Cedar Colour

Colour #1 - OC-57, "Heron White" Benjamin Moore Paints

"Eye Brow" Feature:

Preformed Aluminum End Cap, Full Perimeter, Colour: Charcoal Outside Face: Fibre Cement Panels, Painted, as Adjacent Wall Surface Inside Faces: Horizontal T & G Wood, Stain, Natural Cedar Colour

Balcony Fascias:

2x6" on 2x12" Wood, Solid Stain

Window Trims Fibre Cement Trims, CC-548, "Asphalt" Benjamin Moore Paints

Balcony Glazing: 6mm Clear,

White Ceramic Frit,

Balcony Guard Rails:

Charcoal colour frames,

2" min. - 6mm screened glass panels supported on 4 sides



Steel Edge Canopy,

Spandrel Glass

Feature Windows:

Double Glazing in Aluminum Frame Window Wall, **Anodized Charcoal Colour**

Feature Landscape Walls: Granite Stone Veneer



Colour #3 - CC-548, "Asphalt" Benjamin Moore Paints



Spandrel Glass "Clear Green", Vitrum Industries Ltd.



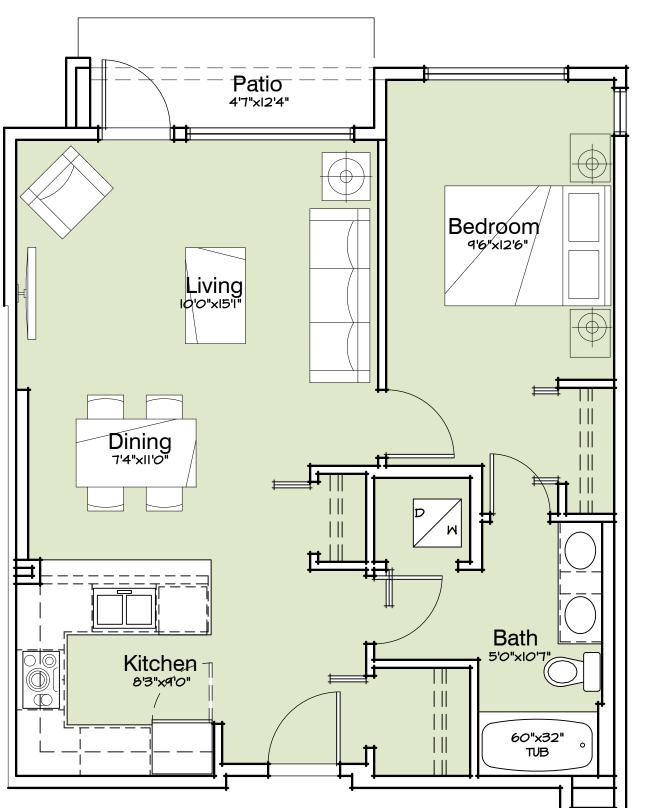
Stone Veneer Granite,



September 23, 2015

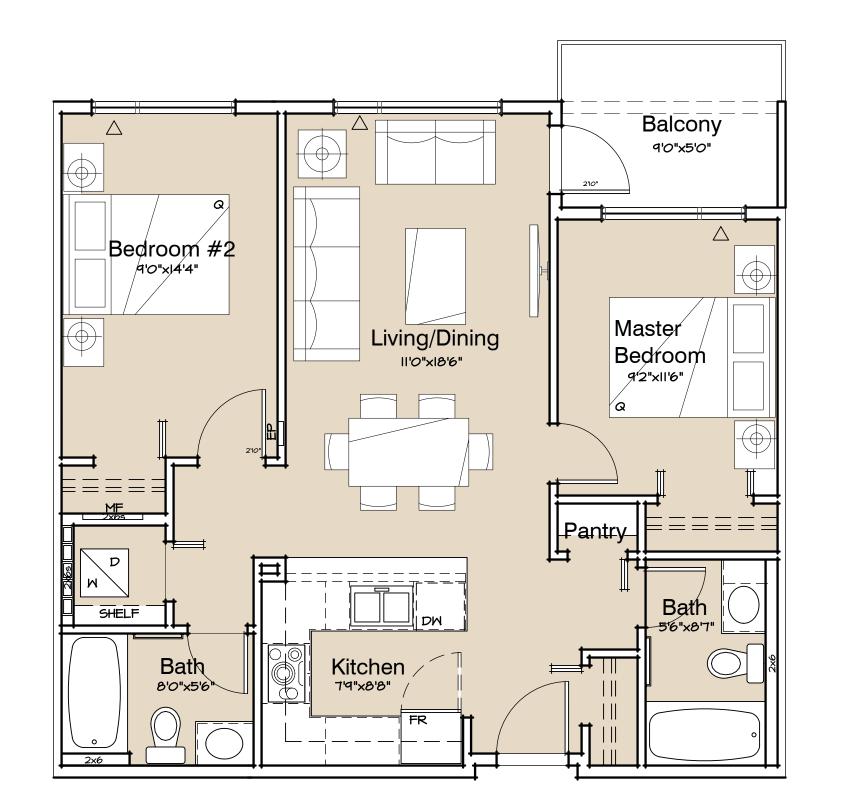
LOTS 27/29 ~ WESBROOK PLACE, UBC BLDG A - MATERIALS/COLOURS





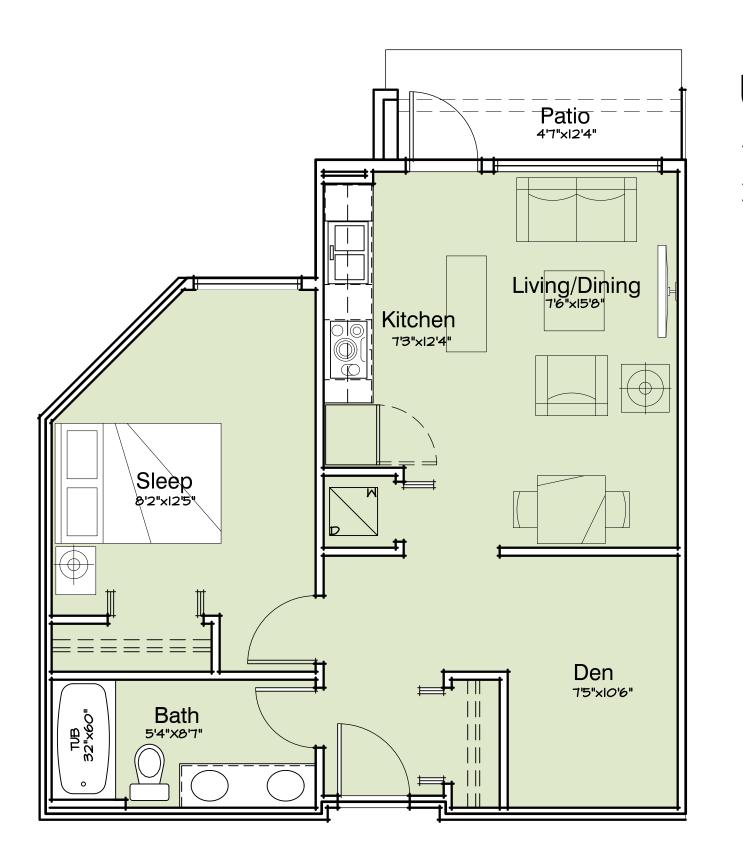
Unit Type A7

1 Bedroom Area: 730 sf 1 of 93 units



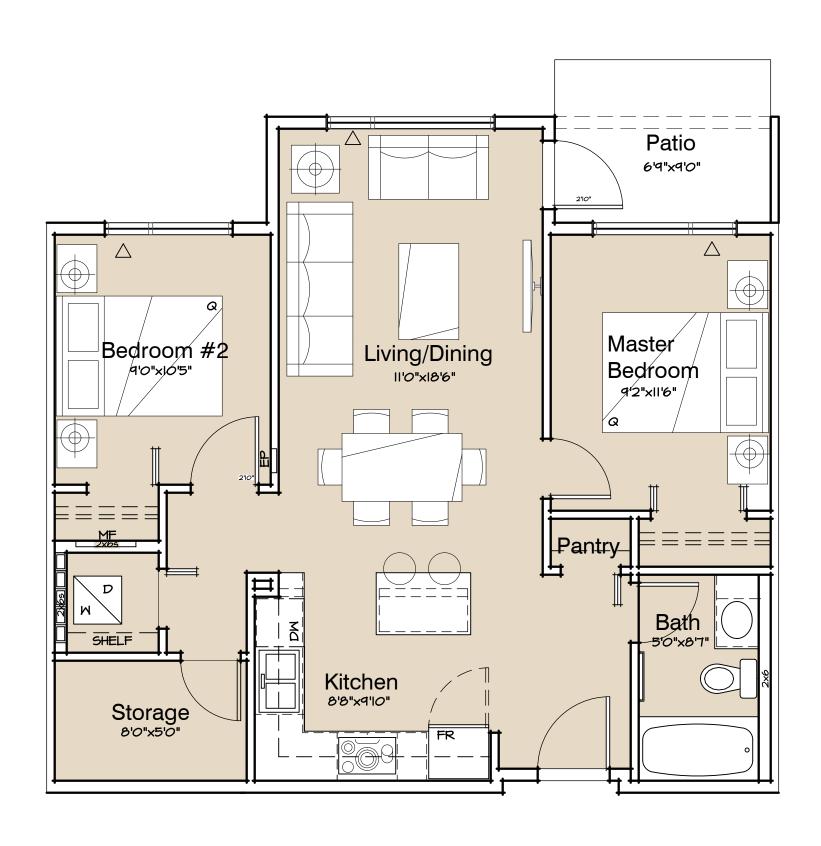
Unit Type B - Lower

2 Bedroom Area: 808 sf 6 of 93 units



Unit Type A8

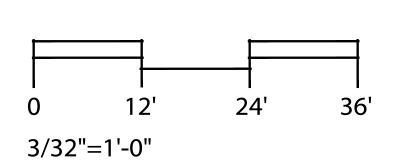
1 Bedroom Area: 730 sf 1 of 93 units



Unit Type B 2 Bedroom Area: 767 sf

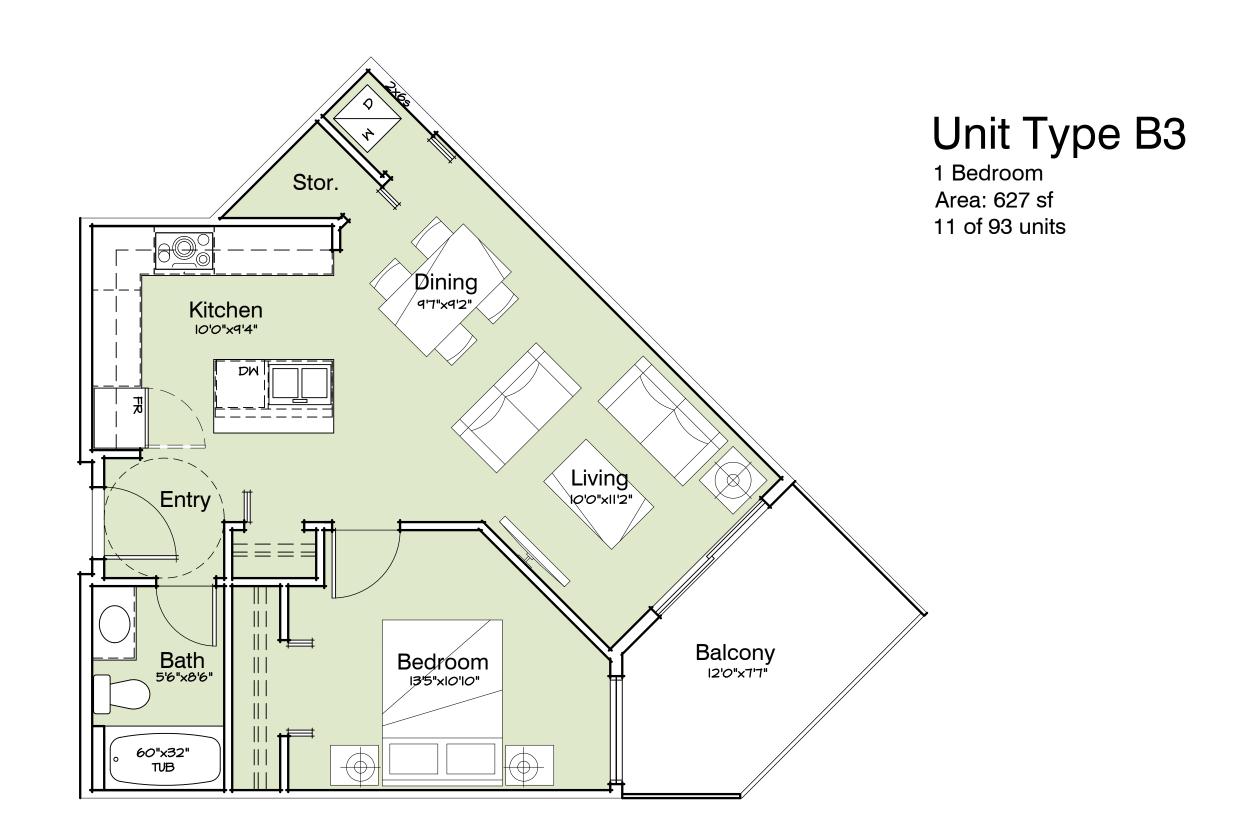
16 of 93 units

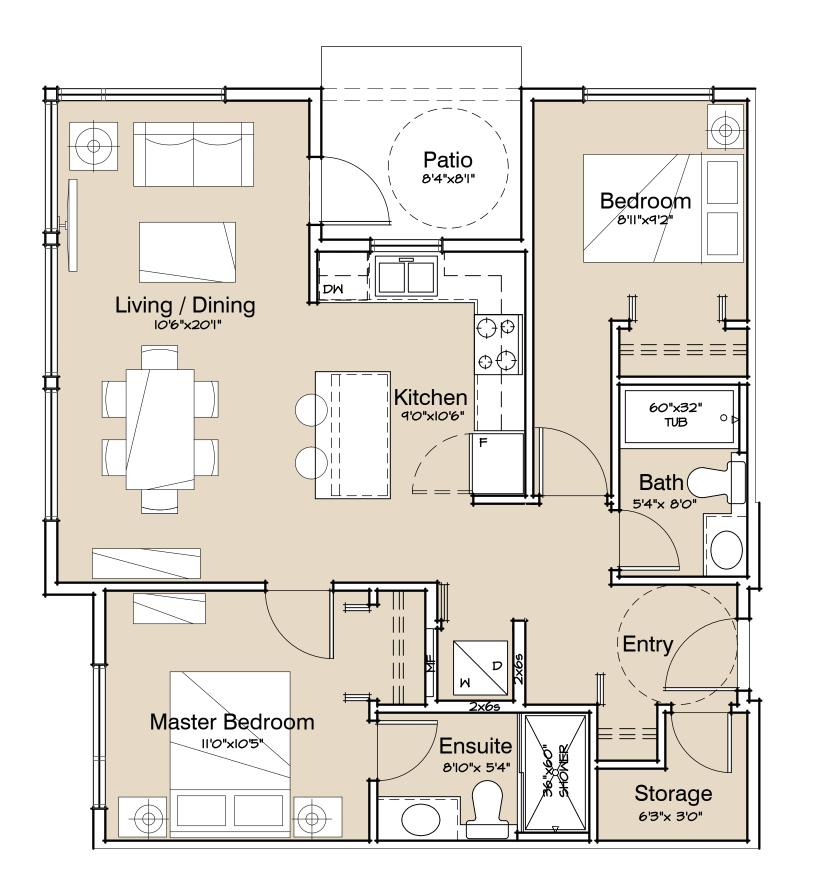




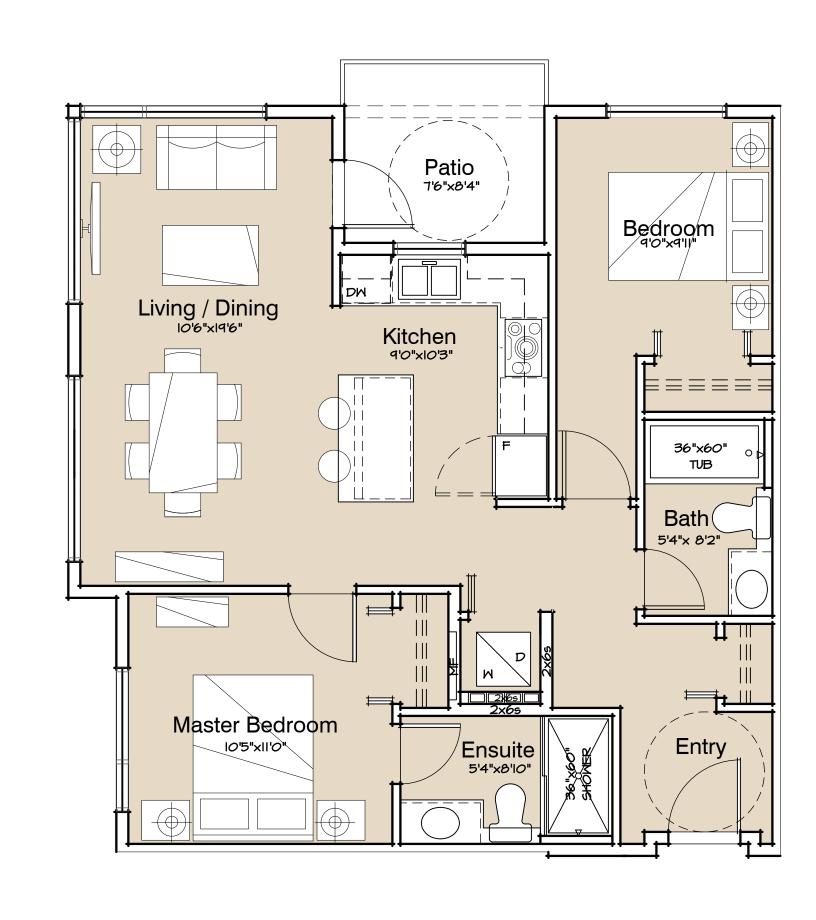








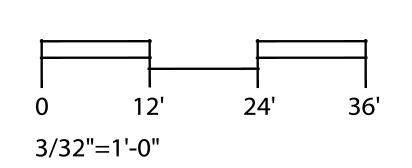
Unit Type C
2 Bedroom
Area: 862 sf
5 of 93 units



Unit Type Ca
2 Bedroom
Area: 850 sf

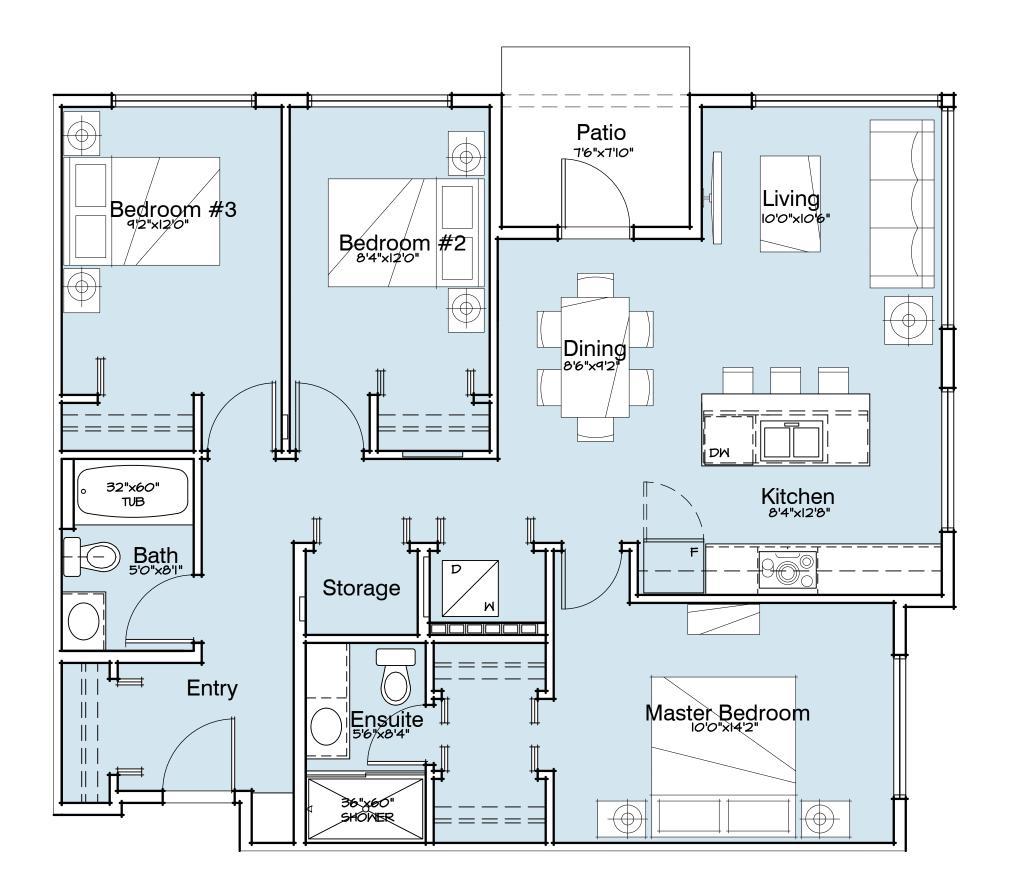
6 of 93 units





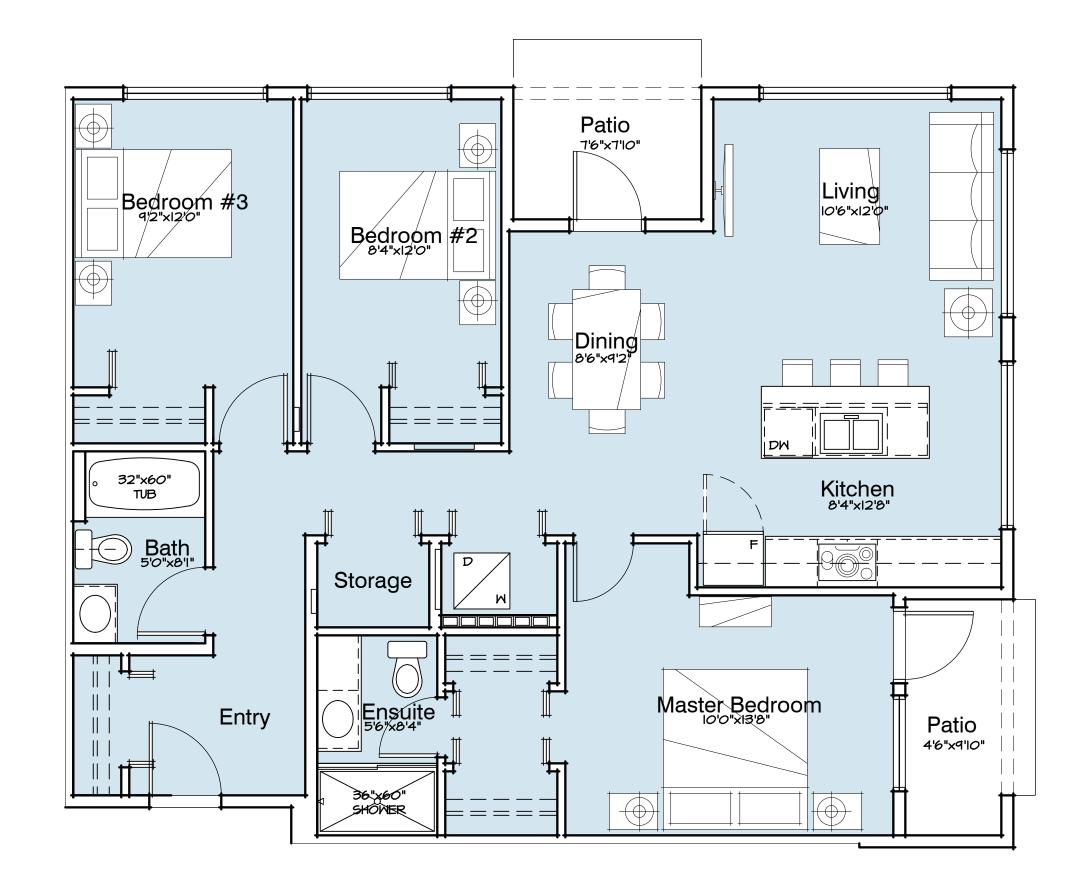






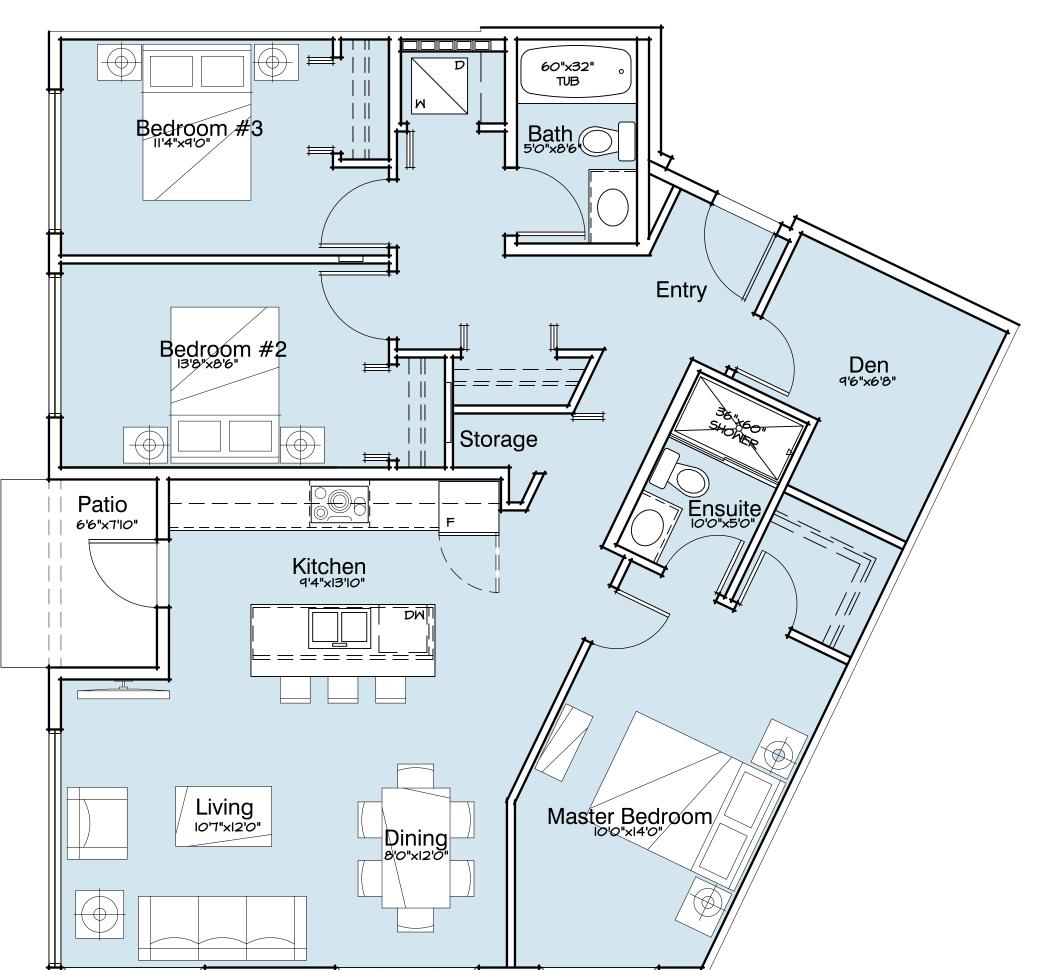
Unit Type C1

3 Bedroom Area: 1102 sf 5 of 93 units



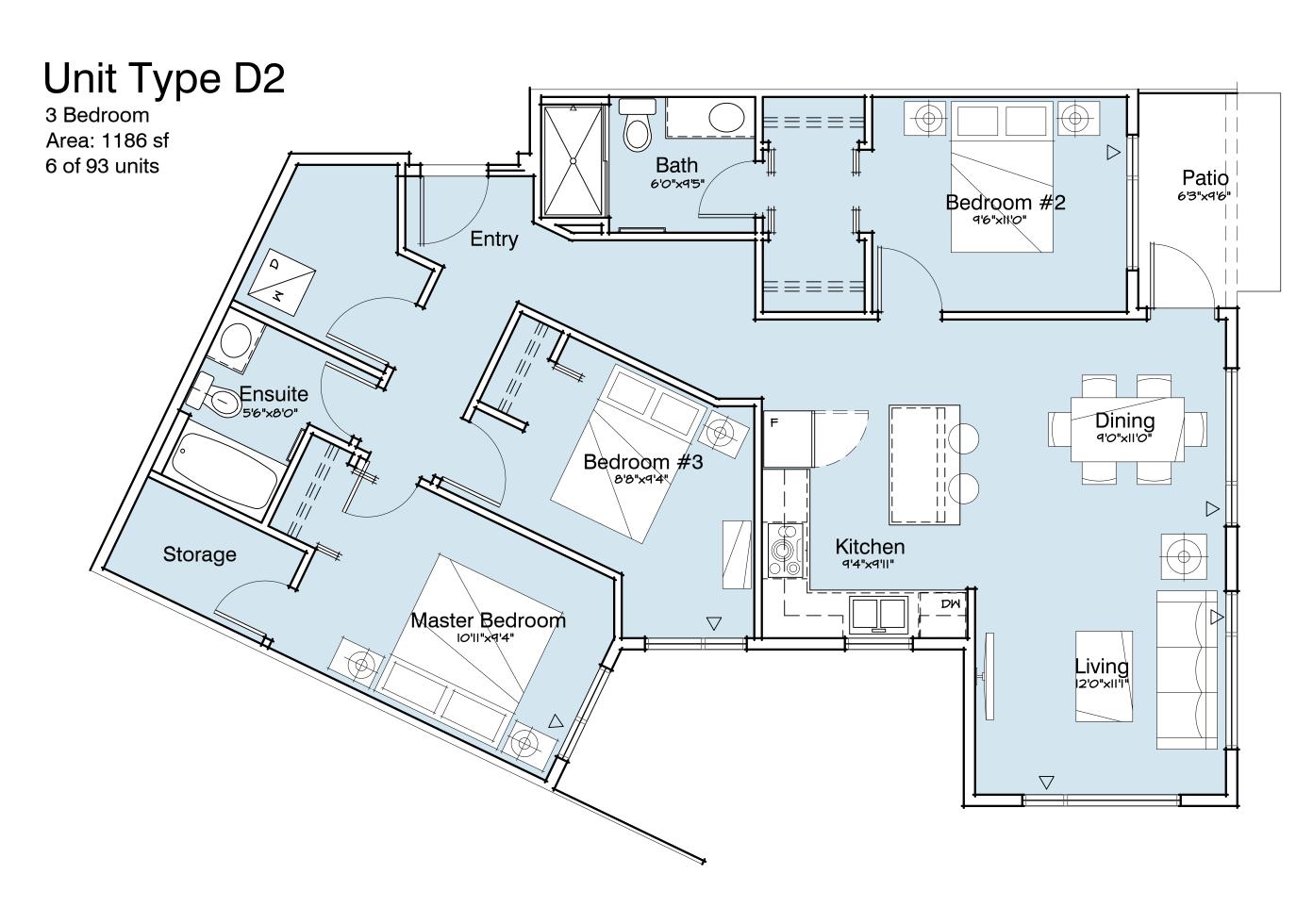
Unit Type C1c

3 Bedroom Area: 1138 sf 6 of 93 units

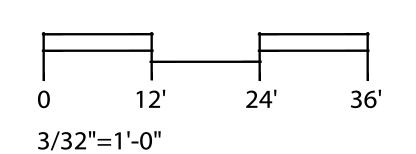


Unit Type C2

3+ Bedroom Area: 1246 sf 6 of 93 units





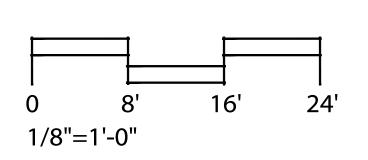


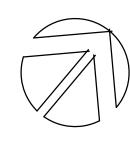
LOTS 27/29 ~ WESBROOK PLACE, UBC BLDG A - UNIT PLANS September 23, 2015 Sk-2.14











LOTS 27/29 ~ WESBROOK PLACE, UBC BLDG B - MAIN FLOOR PLAN

