BL10566, BL10674, BL11457, BL10974, BL11854 & BL11912 amended SCHEDULE "B":

SCHEDULE "B" Revitalization Tax Exemption Agreement

THIS AGREE	MENT dated for reference the day of	, 20 is
BETWEEN:	1017476 BC Ltd.	
	1700 – 1631 Dickson Avenue Kelowna, BC V1Y oB5 (the "Owner")	
AND:		
	CITY OF KELOWNA 1435 Water Street,	

GIVEN THAT:

Kelowna, B.C. V1Y 1J4

(the "City")

- A. The Owner is the registered owner in fee simple of lands in the City of Kelowna at 1710 Richter Street, Kelowna, BC, legally described as Lot 1 District Lot 139 Osoyoos Division Yale District Plan KAP92715 Except Part in Plan EPP113155 (the "Parcel");
- B. Council has established a revitalization tax exemption program and has included within the City of Kelowna Revitalization Tax Exemption Program Bylaw No. 9561 the designation of areas which include the Parcel as a revitalization area; and
- C. The Owner proposes to construct new improvements on the Parcel as described in Appendix "A" attached to and forming part of this agreement (the "Project") and has applied to the City to take part in the revitalization tax exemption program in respect of the Project and the City has agreed to accept the Project under the program;

THIS AGREEMENT is evidence that in consideration of the promises exchanged below, the Owner and the City covenant and agree each with the other as follows:

- 1. The Project the Owner will use its best efforts to ensure that the Project is constructed, maintained, operated and used in a fashion that will be consistent with and will foster the objectives of the revitalization tax exemption program, as outlined in the City of Kelowna Revitalization Tax Exemption Program Bylaw No. 9561. Without limiting the generality of the foregoing, the Owner covenants to use its best efforts to ensure that the Project will:
 - a. Comprise Building 'A' of the Central Green Development, which includes a 6 storey apartment building containing 4,149m² of residential space in 82 apartments, and ground floor commercial space of 398m².

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- 2. **Operation and Maintenance of the Project** throughout the term of this agreement, the Owner shall operate, repair and maintain the Project and will keep the Project in a state of good repair as a prudent owner would do.
- 3. **Revitalization Amount** In this agreement, "**Revitalization Amount**" means the municipal portion of property tax calculated in relation to the increase in the assessed value of improvements on the Parcel resulting from the construction of the Project as described in section 1;
- 4. **Revitalization Tax Exemption** subject to fulfilment of the conditions set out in this agreement and in "City of Kelowna Revitalization Tax Exemption Program Bylaw No. 9561", the City shall issue a revitalization tax exemption certificate (the "Tax Exemption Certificate") to the British Columbia Assessment Authority entitling the Owner to a property tax exemption in respect of the property taxes due (not including local service taxes) in relation to the Revitalization Amount on the Parcel (the "Tax Exemption") for the calendar year(s) set out in the Tax Exemption Certificate.
- 5. **Conditions** the following conditions shall be fulfilled before the City will issue a Tax Exemption Certificate to the Owner in respect of the Project:
 - a. The Owner must complete or cause to be completed construction of the Project in a good and workmanlike fashion and in strict compliance with the building permit and the plans and specifications attached hereto as Appendix "A";
 - b. The completed Project must substantially satisfy the performance criteria set out in Appendix "B" hereto, as determined by the City's Development Planning Manager or designate, in their sole discretion, acting reasonably; and
 - c. The Owner must submit a copy of the Occupancy Permit and Title Certificate to the City of Kelowna's Revenue Branch within 48 months from the date the Agreement is executed by Council.
- 6. **Calculation of Revitalization Tax Exemption** the amount of the Tax Exemption shall be equal to:
 - a) For Purpose-Built Rental Housing Projects within the Core Area, Glenmore Valley Village Centre and University South Village Centre as defined by the OCP, 100% of the Revitalization Amount on the parcel, for projects that are subject to a Housing Agreement (for a minimum of 10 years) and where the proposed project is in compliance with the OCP Future Land Use designation at the time of Revitalization Tax Exemption application.
- 7. **Term of Tax Exemption** provided the requirements of this agreement, and of the City of Kelowna Revitalization Tax Exemption Program Bylaw No. 9561, are met the Tax Exemption shall be for 10 years after the BC Assessment Authority validates the Tax Exemption Certificate issued by the City of Kelowna's Revenue Branch.,
- 8. **Compliance with Laws** the Owner shall construct the Project and, at all times during the term of the Tax Exemption or any renewal term, use and occupy the Parcel and the Project in compliance with all statutes, laws, regulations and orders of any authority having jurisdiction and, without limiting the generality of the foregoing, all federal, provincial, or municipal laws or statutes or bylaws, including all the rules regulations policies guidelines criteria or the like made under or pursuant to any such laws.
- 9. **Effect of Stratification** if the Owner stratifies the Parcel under the Strata Property Act, then the Tax Exemption shall be prorated among the strata lots in accordance with the unit entitlement of each strata lot for:

- a. the current and each subsequent tax year during the currency of this agreement if the strata plan is accepted for registration at the Land Title Office before May 1; or
- b. for the next calendar year and each subsequent tax year during the currency of this agreement if the strata plan is accepted for registration at the Land Title Office after May 1;

so long as, if the Project is the subject of an operating agreement between the Owner and the Provincial Rental Housing Corporation, the Owner is in compliance with the operating agreement. The Owner agrees to provide written confirmation to the City regarding the Owner's compliance with the said operating agreement, satisfactory to the City, upon the City's reasonable inquiry.

- 10. **Termination of the agreement** the revitalization tax exemption agreement will be valid for 48 months from the date the agreement is executed by Council. If the conditions for issuance of a Tax Exemption Certificate have not been met during this term, the owner may request a renewal term to this agreement or the agreement will be terminated.
- 11. **Cancellation** the City may in its sole discretion cancel the Tax Exemption Certificate at any time:
 - a. on the written request of the Owner; or
 - b. effective immediately upon delivery of a notice of cancellation to the Owner if at any time any of the conditions in the Tax Exemption Certificate are not met.
 - c. If the Owner is subject to an operating agreement with the Provincial Rental Housing Corporation and is not in compliance with the operating agreement.

If such cancellation occurs, the Owner of the Parcel for which the Tax Exemption Certificate was issued will remit to the City an amount equal to the value of any Tax Exemption received after the cancellation of the Tax Exemption Certificate.

- No Refund for greater certainty, under no circumstances will the Owner be entitled under the City's revitalization tax exemption program to any cash credit, any carry forward tax exemption credit or any refund for any property taxes paid.
- 13. **Notices** any notice or other writing required or permitted to be given hereunder or for the purposes hereof to any party shall be sufficiently given if delivered by hand or posted on the Parcel, or if sent by prepaid registered mail (Express Post) or if transmitted by facsimile to such party:
 - a. in the case of a notice to the City, at:

THE CITY OF KELOWNA 1435 Water Street, Kelowna, B.C. V1Y 1J4

Attention: Policy & Planning and Revenue Departments

b. in the case of a notice to the Owner, at:

Attention: Dave Henwood, CFO Stober Group

Phone: 250-763-2305

Email: dhenwood@stobergroup.com

Or at such other address as the party to whom such notice or other writing is to be given shall have last notified the party giving the same.

- 14. **No Assignment** the Owner shall not assign its interest in this agreement except to a subsequent owner in fee simple of the Parcel.
- 15. **Severance** if any portion of this agreement is held invalid by a court of competent jurisdiction, the invalid portion shall be severed and the decision that it is invalid shall not affect the validity of the remainder of this agreement.
- 16. **Interpretation** wherever the singular or masculine is used in this agreement, the same shall be construed as meaning the plural, the feminine or body corporate where the context or the parties thereto so require.
- 17. **Further Assurances** the parties hereto shall execute and do all such further deeds, acts, things and assurances that may be reasonably required to carry out the intent of this agreement.
- 18. **Waiver** waiver by the City of a default by the Owner shall be in writing and shall not be deemed to be a waiver of any subsequent or other default.
- 19. **Powers Preserved** this agreement does not:
 - a. Affect or limit the discretion, rights or powers of the City under any enactment or at common law, including in relation to the use or subdivision of the Parcel;
 - b. Affect or limit any enactment relating to the use or subdivision of the Parcel; or
 - c. Relieve the Owner from complying with any enactment, including in relation to the use or subdivision of the Parcel and without limitation shall not confer directly or indirectly any exemption or right of set-off from development cost charges, connection charges, application fees, user fees or other rates, levies or charges payable under any bylaw of the City.
- 20. **Reference** every reference to each party is deemed to include the heirs, executors, administrators, personal representatives, successors, assigns, servants, employees, agents, contractors, officers, licensees and invitees of such party, wherever the context so requires or allows.
- **Enurement** this agreement shall ensure to the benefit of and be binding upon the parties hereto and their respective successors and permitted assigns.
- 22. Any construction of a new improvement or alteration of an existing improvement as of this bylaw undertaken prior to the application for a Revitalization Tax Exemption will not be eligible for consideration
- 23. The maximum Revitalization Tax Exemption authorized under this Bylaw must not exceed the Revitalization Amount on the Property between:
 - a. the calendar year before the construction or alteration began, as outlined under Section 1 of this agreement; and
 - a. the calendar year in which the construction or alteration, as outlined under Section 1 of this agreement, is completed.
- The Property's assessed value of improvements must not be reduced below the amount assessed in the calendar year prior to construction or alteration, as a result of the Revitalization Tax Exemption.

IN WITNESS WHEREOF the parties hereto have executed this agreement as of the day and year first
Executed by the CITY OF KELOWNA by Its authorized signatories:
Mayor
City Clerk
Executed by 1017476 BC Ltd. by its Authorized signatories:
Name: Carolyn Stoby
Name:

Appendix "A": Plans and Specifications Appendix "B": Housing Agreement









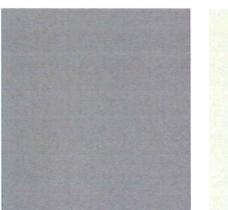


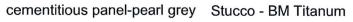


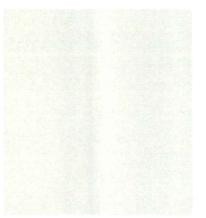




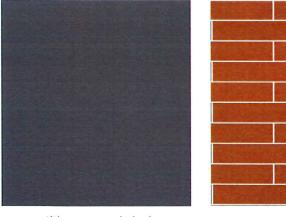




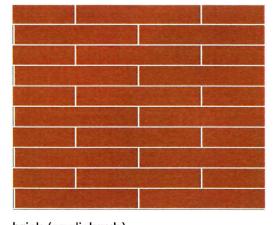




cementitious panel-white



cementitious panel-dark grey

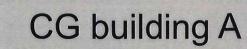


brick (englishpub)











FLOOR AREAS - BLDG A NFA CRU CRU - 1 1,612 CRU - 2 2,675

Subtotal	4,287	398
NFA RESIDENTIAL		

NFA RE	SIDEN	HAL			
	UNIT TYPES	UNIT ±sf	UNIT ±sm	UNIT COUNT	TOTAL ±sm
1 B	А	588	54.6	15	819
1 B	A1	609	56.6	0	0
STUDIO	A2	488	45.3	0	0
STUDIO	A3	397	36.9	0	0
1 B	A4	580	53.9	0	0
MICRO	A5	312	29.0	20	580
1 B	A6	684	63.5	0	0
MICRO	A7	320	29.7	0	0
1 B	A8	561	52.1	0	0
STUDIO	A9	433	40.2	4	161
STUDIO	A10	465	43.2	15	648
1 B	A11	525	48.8	4	195
1 B+D	В	712	66.1	0	0
1 B+D	B1	698	64.8	0	0
1 B+D	B2	717	66.6	0	0
1 B+D	В3	758	70.4	5	352
1 B+D	B4	720	66.9	10	669
2 B	С	992	92.2	0	0
2 B	C1	920	85.5	4	342
2 B	C2	924	85.8	0	0
2 B	C3	908	84.4	0	0
2 B	C4	823	76.5	5	383
	RESIDE	ENTIAL area	for FAR	82	4,149
		CRU area	a for FAR		398
	CRU + RESIDI	ENTIAL area	a for FAR		4,670
GFA ±sf			±sm		
Level 1	13,1	85	1,225		
Level 2	9,54	ł0	886		
Level 3	10,96	30	1,018		
Level 4	10,96	30	1,018		
Level 5	10,96	60	1,018		
Level 6	10,96	50	1,018		
	I		1		1

NFA RE		ΙΤΙΛΙ			
	UNIT TYPES	UNIT ±sf	UNIT ±sm	UNIT COUNT	TOTA ±sm
1 B	А	588	54.6	12	655
1 B	A1	609	56.6	12	679
STUDIO	A2	488	45.3	12	544
STUDIO	A3	397	36.9	6	221
1 B	A4	580	53.9	6	323
MICRO	A5	312	29.0	24	696
1 B	A6	684	63.5	5	318
MICRO	A7	320	29.7	8	238
1 B	A8	561	52.1	1	52
STUDIO	A9	433	40.2	0	0
STUDIO	A10	465	43.2	0	0
1 B	A11	525	48.8	0	0
1 B+D	В	712	66.1	6	397
1 B+D	B1	698	64.8	12	778
1 B+D	B2	717	66.6	12	799
1 B+D	B3	758	70.4	0	0
1 B+D	B4	720	66.9	0	0
10.0		720	00.0		
2 B	С	992	92.2	6	13
2 B	C1	920	85.5	0	0
2 B	C2	924	85.8	6	515
2 B	C3	908	84.4	4	338
2 B	C4	823	76.5	0	0
	DESI	DENTIAL area	o for EAD	132	0.50
	KESIL	DENTIAL area	101 FAR	132	6,56
GFA	±s	f	±sm		
Level 1	15	,150	1,407		
Level 2	14	,965	1,390		
Level 3	15	,260	1,418		
Level 4	15	,260	1,418		
Level 5	15	,260	1,418		
Level 6	15	,260	1,418		

51,570

4,791

Parkade



PRIVATE OPEN SPACE

BUILE	DING	E						
REQL	JIRED)		PROVIDED				
type	sm	# unit	sm		indoor (sm)	outdoor (sm)		
bachelor	7	50	350	level 1	290	0		
1 bed	12	36	432	level 2	226			
2 bed	18	46	828	level 3	183			
				level 4	183			
total		132	1,610	level 5	183			
	-		•	level 6	183			
				Total	1,249	0		
BUILE	DING	Α						
REQU	JIRED)		PRO	VIDED			
type	sm	# unit	sm		indoor (sm)	outdoor (sm)		
bachelor	7	39	273	level 1	0	0		
1 bed	12	19	228	level 2	161			
2 bed	18	24	432	level 3	131			
				level 4	131			
total		82	933	level 5	131			
	•	•	•	level 6	131			

BUILDING (S) SETBACKS (m):	0.0m	Building F	14 Empresion to manifestation
NORTH (HARVEY AVE.)	0.0111		±4.5m min to residential
		Building B	±4.5m min to residential
		Building E	±4.5m min to residential
		Building A	±4.5m min to residential
SOUTH (REAR)	0.0m	Building F	±4.6 to residential
		Building B	0m (Parkade to PL) 10.8m (Bldg B to PL)
		Building E	±14.2m (Bldg E to PL)
		Building A	±9.6m (Bldg A to Bldg B)
WEST (SIDE)	3.0m	Building F	±8.1m (to Bldg B)
		Building B	±0.53m (Parkade to PL) ±8.1m (Bldg B to Bldg F)
		Building E	±3.19m to residential
		Building A	±20.3m (Bldg A to Bldg E
EAST (RICHTER AVE.)	0.0m	Building F	±87.2m (Bldg F to PL)
		Building B	±5.0m (Parkade to PL) ±3.05m (Townhouse to P
		Building E	±22.0m (Bldg E to Bldg A
		Building A	±4.1m (Bldg A to PL)
DAYLIGHT ANGLE (IF A TOWER)	N/A	N/A	
PODIUM HEIGHT (IF PROPOSED)	N/A	N/A	
FLOOR PLATE SIZE (IF REQUIRED)	N/A	N/A	

REQUIRED													
STALL SIZE	WIDTH LENGTH F		HEIGH	HEIGHT PARKING RATIO				0					
							req	uired	Prov				
FULL SIZE STALL	8'-3"	2.5m	19'-8"	6.0n	n			-	-				
MEDIUM SIZE STALL (40% max)	7'-6"	2.3m	15'-9"	4.8n	n a au	0.0	max	143.3	70)			
COMPACT SIZE STALL (10% max)	6'-6"	2.0m	11'-2"	3.4n	n 6'-6"	2.0m	max	35.8	22	2			
DISABLED STALL	12'-2"	3.7m	19'-8"	6.0n	n			4	6				
DRIVE AISLES (2-way 90° pkg)	23'-0"	7.0m											
PARKING REQUIREMENTS:		ļ.	ļ										
		BUILDII	NG E		BUIL	DING A		BUILDING F		F	F BUILDING B		
	no of	unit	no of st	all	no of unit	no	of stall	no of un	it r	no of stall	no of unit	no of stall	
0.75 stall per bachelor	50		37.5		39	29	9.25						
0.9 stall per 1 bed	36		32.4		19	17	7 .10						
1.0 stall per 2 & 3 bed	46		46.0		24	24	1.00						
cru (1 stall per 100sm)					398sm	3	.98						
Total unit	132	2			82			80			108		4
Total no of stall required			115.90			74	1.33			70.25		96.75	35
PROVIDED													
	no of	stall				S	Summary	of Visitor F	arking				
Parkade Phase 1	20	3				n	no of unit			402			
Parkade Phase 2	14	9				v	visitor (0.14 per unit)			56.28			
L1 Parkade CG-A	23	}				F	EQUIRE	D		56			
Sub-total	37	5											
stalls on grade	14					s	talls on g	rade		14			
Total	389 (include	56 visitor	parkir	ng)	L	1 Parkad	e CG-A		23			
	The contract of the contract permity)				Parkade Phase 2			19					

Consultant Seal

BUILDING E & BUILDING A							
ADDRESS		1720 Richter Stree 1710 Richter Stree					
LEGAL DESCRIPTION	LOT 1, Plan	92715					
DEVELOPMENT PERMIT AREA	CENTRAL (GREEN DEVELOF	PMENT PE	RMIT A	REA		
EXISTING ZONING	CD22 CENT	TRAL GREEN CO	MPREHEN	ISIVE Z	ONE		
EXISTING LEGAL USE	2 EXISTING RENTAL BUILDINGS ON PARKADE						
GRADES	EXISTING A	AVERAGE - LEVE	L F	INISH	AVERAC	GE - LE	EVEL
NUMBER OF BUILDINGS	BUILDING F	: 5 STOREY REN	NTAL BUIL	DING C	VER PA	RKAD	E
	BUILDING E	B: 5 STOREY REN	NTAL BUIL	DING C	VER PA	RKAD	E
	BUILDING E	E: 6 STOREY REN	NTAL BUIL	DING C	VER PA	RKAD	 E
	BUILDING A	A: 6 STOREY REN	NTAL BUIL	DING C	VER PA	RKAD	E
CRITERIA FOR ALL TYPES OF APPLICATION:	CD22 CI	ENTRAL GR		OMPF OPOS		NSIV	'E ZONE
SITE AREA (sm)	14,375		14,375				
SITE WIDTH (m)	N/A		N/A				
SITE DEPTH (m)	N/A		N/A				
OFF-STREET PARKING	357 stalls		389 st	alle			
OFF-STREET FARKING	337 Stalls		303 31	lalis			
PRIVATE OPEN			Landso	аре			7,561 sm
INVAILOILN	Building F	955 sm	Buildin	g F	391 s	sm	
SPACE	Building B	1,269 sm	Buildin	g B	904 s	sm	
	Building E	1,610 sm	Buildin	g E	1,249 s	sm	
bachelor = 7 sm 1-bed = 12 sm	Building A	933 sm	Buildin	g A	683 s	sm	
2- bed = 18 sm			Subtota	al			3,228 sm
	Total	4,767 sm			Total		10,788 sm
	70 14437		D!! dia	F	.00.5		
HEIGHT OF	72m MAX.		Buildin	g F	±20.5n		
			Dutidia	~ D			
			Buildin		±20.5m		
BUILDING (S)/# OF STOREYS			Buildin Buildin Buildin	g E	±20.5n ±22.7n ±22.7n	n / 6 st	oreys
BUILDING (S)/# OF STOREYS COVERAGE	50% max.		Buildin Buildin Buildin Buildin	g E g A g F - Le g B - Le	±22.7m ±22.7m	1,026 1,439	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± %
BUILDING (S)/# OF STOREYS	50% max.		Buildin Buildin Buildin Buildin Buildin	g E g A g F - Le g B - Le g E - Le	±22.7m ±22.7m evel 1 evel 1	1,026 1,439	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± %
BUILDING (S)/# OF STOREYS COVERAGE	50% max.		Buildin Buildin Buildin Buildin Buildin	g E g A g F - Le g B - Le	±22.7m ±22.7m evel 1 evel 1	1,026 1,439	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 14,375 = 8.5± %
BUILDING (S)/# OF STOREYS COVERAGE	50% max.		Buildin Buildin Buildin Buildin Buildin	g E g A g F - Le g B - Le g E - Le	±22.7m ±22.7m evel 1 evel 1	1,026 1,439	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 14,375 = 8.5± %
BUILDING (S)/# OF STOREYS COVERAGE	50% max.		Buildin Buildin Buildin Buildin Buildin	g E g A g F - Le g B - Le g E - Le	±22.7m ±22.7m evel 1 evel 1	1,026 1,439	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 14,375 = 8.5± %
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING(S) (%) SITE COVERAGE INCLUDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR	N/A	ENTRAL GR	Buildin Buildin Buildin Buildin Buildin Total	g E g A g F - Le g B - Le g A - Le	±22.7m ±22.7m evel 1 evel 1 evel 1	1,026 1,439 1,407 1,225	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 14,375 = 8.5± % 35.4±%
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING(S) (%) SITE COVERAGE INCLUDING BUILDINGS, DRIVEWAYS AND PARKING (%)	N/A CD22 CI	ENTRAL GR	Buildin Buildin Buildin Buildin Buildin Total N/A	g E g A g F - Le g B - Le g A - Le	±22.7m ±22.7m ±22.7m evel 1 evel 1 evel 1	1,026 1,439 1,407 1,225	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 14,375 = 8.5± % 35.4±%
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING(S) (%) SITE COVERAGE INCLUDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE	N/A CD22 Cl ZONING Class I: 0.5 p	STANDAR	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units	g E g A g F - Le g B - Le g A - Le	±22.7m ±22.7m evel 1 evel 1 evel 1 evel 1	1,026 1,439 1,407 1,225	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 14,375 = 8.5± % 35.4±%
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING(S) (%) SITE COVERAGE INCLUDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS:	N/A CD22 Cl ZONING Class I: 0.5 p	STANDAR	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units min.	g E g A g F - Le g B - Le g A - Le Class	±22.7m ±22.7m evel 1 evel 1 evel 1 evel 1	1,026 1,439 1,407 1,225	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 14,375 = 8.5± % 35.4±% /E ZONE
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING(S) (%) SITE COVERAGE INCLUDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS:	N/A CD22 Cl ZONING Class I: 0.5 p	S STANDAR er dwelling unit x 4 Total = 201 bikes oper dwelling unit x	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units min.	g E g A g F - Le g B - Le g A - Le Class	±22.7m ±22.7m ±22.7m evel 1 evel 1 evel 1 OPOS II: 201 II	1,026 1,439 1,407 1,225	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 14,375 = 8.5± % 35.4±% /E ZONE
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING(S) (%) SITE COVERAGE INCLUDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS: NUMBER OF BICYCLE PARKING SPACES DRIVE AISLE WIDTH (m) (IF PROPOSED)	N/A CD22 Cl ZONING Class I: 0.5 p Class II: 0.1 p	S STANDAR er dwelling unit x 4 Total = 201 bikes oper dwelling unit x	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units min.	g E g A g F - Le g B - Le g A - Le Class N/A	±22.7m ±22.7m ±22.7m evel 1 evel 1 evel 1 OPOS II: 201 II	1,026 1,439 1,407 1,225	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 14,375 = 8.5± % 35.4±% /E ZONE
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS: NUMBER OF BICYCLE PARKING SPACES DRIVE AISLE WIDTH (m) (IF PROPOSED) SETBACKS TO PARKING (m):	N/A CD22 Cl ZONING Class I: 0.5 p Class II: 0.1 p N/A 7.0m	S STANDAR er dwelling unit x 4 Total = 201 bikes oper dwelling unit x	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units min.	g E g A g F - Le g B - Le g A - Le Class Class N/A 6.0m	±22.7m ±22.7m ±22.7m evel 1	1,026 1,439 1,407 1,225	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 14,375 = 8.5± % 35.4±% /E ZONE
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS: NUMBER OF BICYCLE PARKING SPACES DRIVE AISLE WIDTH (m) (IF PROPOSED) SETBACKS TO PARKING (m): NORTH (FRONT, HARVEY AVE.)	N/A CD22 Cl ZONING Class I: 0.5 p Class II: 0.1 p N/A 7.0m	S STANDAR er dwelling unit x 4 Total = 201 bikes oper dwelling unit x	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units min.	g F - Le g B - Le g A - Le OMPF PRO Class Class N/A 6.0m	±22.7m ±22.7m ±22.7m evel 1	1,026 1,439 1,407 1,225	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 14,375 = 8.5± % 35.4±% /E ZONE
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING(S) (%) SITE COVERAGE INCLUDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS: NUMBER OF BICYCLE PARKING SPACES DRIVE AISLE WIDTH (m) (IF PROPOSED) SETBACKS TO PARKING (m): NORTH (FRONT, HARVEY AVE.) SOUTH (REAR)	N/A CD22 Cl ZONING Class I: 0.5 p Class II: 0.1 p N/A 7.0m N/A N/A	S STANDAR er dwelling unit x 4 Total = 201 bikes oper dwelling unit x	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units min.	g F - Le g B - Le g A - Le G A - Le Class N/A 6.0m N/A N/A	±22.7m ±22.7m ±22.7m evel 1 evel 1 evel 1 POPOS El: 201 E El: 41 st / 7.0m	1,026 1,439 1,407 1,225	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 14,375 = 8.5± % 35.4±% /E ZONE
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING(S) (%) SITE COVERAGE INCLUDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS: NUMBER OF BICYCLE PARKING SPACES DRIVE AISLE WIDTH (m) (IF PROPOSED) SETBACKS TO PARKING (m): NORTH (FRONT, HARVEY AVE.) SOUTH (REAR) WEST (SIDE)	N/A CD22 Cl ZONING Class I: 0.5 p Class II: 0.1 p N/A 7.0m N/A N/A N/A 3.0m	S STANDAR er dwelling unit x 4 Total = 201 bikes oper dwelling unit x	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units min.	g E g A g F - Le g B - Le g A - Le G A - Le Class N/A 6.0m N/A N/A 3.0m	±22.7m ±22.7m ±22.7m evel 1 evel 1 evel 1 POPOS El: 201 E El: 41 st / 7.0m	1,026 1,439 1,407 1,225	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 14,375 = 8.5± % 35.4±% /E ZONE
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS: NUMBER OF BICYCLE PARKING SPACES DRIVE AISLE WIDTH (m) (IF PROPOSED) SETBACKS TO PARKING (m): NORTH (FRONT, HARVEY AVE.) SOUTH (REAR) WEST (SIDE) EAST (SIDE, RICHTER AVE.)	N/A CD22 Cl ZONING Class I: 0.5 p Class II: 0.1 p N/A 7.0m N/A N/A 3.0m N/A	er dwelling unit x 4 Total = 201 bikes per dwelling unit x Total = 40.2 bikes	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units min.	g E g A g F - Le g B - Le g A - Le G A - Le Class Class N/A 6.0m N/A N/A 3.0m N/A	±22.7m ±22.7m ±22.7m evel 1 evel 1 evel 1 evel 1 evel 1 fixed in the state of the state o	1,026 1,439 1,407 1,225 NSIV SAL bike ra	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % 35.4±% /E ZONE cks within parkade e racks
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING(S) (%) SITE COVERAGE INCLUDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS: NUMBER OF BICYCLE PARKING SPACES DRIVE AISLE WIDTH (m) (IF PROPOSED) SETBACKS TO PARKING (m): NORTH (FRONT, HARVEY AVE.) SOUTH (REAR) WEST (SIDE)	N/A CD22 Cl ZONING Class I: 0.5 p Class II: 0.1 p N/A 7.0m N/A N/A 3.0m N/A	S STANDAR er dwelling unit x 4 Total = 201 bikes oper dwelling unit x	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units min.	g E g A g F - Le g B - Le g A - Le G A - Le Class Class N/A 6.0m N/A N/A 3.0m N/A Buildir	±22.7m ±22.7m ±22.7m evel 1 evel 1 evel 1 POPOS El: 201 E El: 41 st / 7.0m	1,026 1,439 1,407 1,225 NSIV SAL bike ra	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 8.5± % / 35.4±% /E ZONE cks within parkade e racks
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS: NUMBER OF BICYCLE PARKING SPACES DRIVE AISLE WIDTH (m) (IF PROPOSED) SETBACKS TO PARKING (m): NORTH (FRONT, HARVEY AVE.) SOUTH (REAR) WEST (SIDE) EAST (SIDE, RICHTER AVE.)	N/A CD22 Cl ZONING Class I: 0.5 p Class II: 0.1 p N/A 7.0m N/A N/A 3.0m N/A	er dwelling unit x 4 Total = 201 bikes per dwelling unit x Total = 40.2 bikes	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units min.	g E g A g F - Le g B - Le g E - Le g A - Le Class Class N/A 6.0m N/A N/A 3.0m N/A Buildir Buildir	±22.7m ±22.7m ±22.7m evel 1 evel 1 evel 1 evel 1 evel 1 fill: 41 st fill: 41 st fill: 41 st fill: 41 st	1,026 1,439 1,407 1,225 NSIV SAL bike ra	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 8.5± % / 35.4±% /E ZONE cks within parkade e racks
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS: NUMBER OF BICYCLE PARKING SPACES DRIVE AISLE WIDTH (m) (IF PROPOSED) SETBACKS TO PARKING (m): NORTH (FRONT, HARVEY AVE.) SOUTH (REAR) WEST (SIDE) EAST (SIDE, RICHTER AVE.)	N/A CD22 Cl ZONING Class I: 0.5 p Class II: 0.1 p N/A 7.0m N/A N/A 3.0m N/A	er dwelling unit x 4 Total = 201 bikes per dwelling unit x Total = 40.2 bikes	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units min.	g E g A g F - Le g B - Le g A - Le g A - Le Class Class N/A 6.0m N/A N/A 3.0m N/A Buildir Buildir	±22.7m ±22.7m ±22.7m evel 1 evel 1 evel 1 evel 1 evel 1 / 7.0m evel B fig F fig B fig E	1,026 1,439 1,407 1,225 NSIV SAL bike ra	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 35.4±% /E ZONE cks within parkade e racks 2 sm / sm / sm
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS: NUMBER OF BICYCLE PARKING SPACES DRIVE AISLE WIDTH (m) (IF PROPOSED) SETBACKS TO PARKING (m): NORTH (FRONT, HARVEY AVE.) SOUTH (REAR) WEST (SIDE) EAST (SIDE, RICHTER AVE.)	N/A CD22 Cl ZONING Class I: 0.5 p Class II: 0.1 p N/A 7.0m N/A N/A 3.0m N/A	er dwelling unit x 4 Total = 201 bikes per dwelling unit x Total = 40.2 bikes	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units min.	g E g A g F - Le g B - Le g E - Le g A - Le Class Class N/A 6.0m N/A N/A 3.0m N/A Buildir Buildir Buildir	±22.7m ±22.7m ±22.7m evel 1 evel 1 evel 1 evel 1 evel 1 / 7.0m evel B fig F fig B fig E	1,026 1,439 1,407 1,225 NSIV SAL bike ra call bike 4,082 5,737 6,565 4,670	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 35.4±% /E ZONE cks within parkade e racks 2 sm / sm 5 sm 0 sm
BUILDING (S)/# OF STOREYS COVERAGE SITE COVERAGE OF BUILDING BUILDINGS, DRIVEWAYS AND PARKING (%) ADDITIONAL REQUIREMENTS FOR COMMERCIAL, INDUSTRIAL AND MULTIPLE UNIT / INTENSIVE RESIDENTIAL APPLICATIONS: NUMBER OF BICYCLE PARKING SPACES DRIVE AISLE WIDTH (m) (IF PROPOSED) SETBACKS TO PARKING (m): NORTH (FRONT, HARVEY AVE.) SOUTH (REAR) WEST (SIDE) EAST (SIDE, RICHTER AVE.)	N/A CD22 Cl ZONING Class I: 0.5 p Class II: 0.1 p N/A 7.0m N/A N/A 3.0m N/A	er dwelling unit x 4 Total = 201 bikes per dwelling unit x Total = 40.2 bikes	Buildin Buildin Buildin Buildin Buildin Total N/A EEN CC D 402 units min.	g E g A g F - Le g B - Le g A - Le g A - Le Class Class N/A 6.0m N/A N/A 3.0m N/A Buildir Buildir	±22.7m ±22.7m ±22.7m evel 1 evel 1 evel 1 evel 1 evel 1 / 7.0m evel B fig F fig B fig E	1,026 1,439 1,407 1,225 NSIV SAL bike ra call bike 4,082 5,737 6,565 4,670	oreys oreys / 14,375 = 7.1± % / 14,375 = 10± % / 14,375 = 9.8± % / 35.4±% /E ZONE cks within parkade e racks 2 sm / sm / sm

2020-12-11 revised DP
 No.
 Date
 Revision

 1
 2019-11-04
 DP SUBMISSION

 2
 2020-12-03
 REVISED DP

CENTRAL GREEN E & A



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Job No.	m+m 16-1726	
Scale	AS SHOWN	
Drawn	SN	
Checked	JM	



BLDG E

BUILDING CODE RE	(BUILDING E)				
	BUILDING E				PARKADE:
OCCUPANCY	GROUP C	GROUP A2 (LEVEL1 ONLY)	GROUP D (LEVEL1 ONLY)	GROUP E (LEVEL1 ONLY)	GROUP F3 (LEVEL 0)
ARTICLE	3.2.2.50	3.2.2.50 (5)	3.2.2.58	3.2.2.50 (5)	3.2.2.80
NO. OF STOREYS	6 STOREY	6 STOREY	6 STOREY	6 STOREY	1
NO. OF STREETS FACING	2	2	2	2	1
BUILDING AREAS:	PROPOSED		CODE MAXIMUI	M	CODE MAXIMUM
	±1,420sm		1,500sm/comp. 3.2.2.50 (I)		UNLIMITED
CONSTRUCTION TYPE	COMBUSTIBLE	<u> </u>			NON-COMBUST.
SPRINKLERED	YES	YES			
ASSEMBLY RATINGS:					
FLOOR	1 HR (LEVEL 1	-6)	2 HR @ CRU		2 HR
WALLS / BEARING STRUCTURE	1 HR (LEVEL 1	-6)	2 HR @ CRU		2 HR
ROOFS	1 HR				2 HR

FIRE PROTECTION	DN:	3.2.4./ 3.2.5./ 3.2.6.
LOCATION OF HYDRANT TO SIAMESE CONNECTION	45 m MAX.	3.2.5.5.
STANDPIPE/HOSE	YES (IN EACH STAIR SHAFT	3.2.5.8.
SPRINKLERED	YES	
FIRE ALARM SYSTEM	YES	3.2.4.1.(2)(f)
EXIT LIGHTS	YES	
EMERGENCY LIGHTING	YES	

REQUIRED FIRE S	REQUIRED FIRE SEPARATIONS	
TENANTS / MAJOR OCCUPANCIES		
GROUP C TO C	1 HR	3.3.1.1.
GROUP F3 TO C	2 HR	3.2.1.2.
GROUP E TO C	2 HR	
GROUP A2 TO C	2 HR	
GROUP D TO C	1 HR	
SERVICES ROOMS	1 HR	3.6.2.
JANITOR ROOM	Non-Rated Fire Separation	

BUILDING FIRE SAFETY			
SOFFIT PROTECTION	N/A (SPRINKLERED)	3.2.3.16.	
FLAME SPREAD RATINGS	COMPLY WITH	3.1.13.2	
METAL DECK ASSEMBLIES	N/A	3.1.14.2.	
ROOF COVERING			
CLASSIFICATION	CLASS "A"	3.1.15.2.	
ATTIC FIRESTOPS	N/A	3.1.11.	
MAX. ATTIC AREA	N/A	3.1.11.5.	
MAX. CRAWLSPACE AREA	N/A	3.1.11.6.	
CONCEALED FLOOR AREA	N/A	3.1.11.5.	

LOAD	TABLE 3.1.17.1.
46sm / PERSON X 4,811 sm	105 PERSONS
2 PERSONS/SLEEPING RMS x 23 RMS	46 PERSONS
2 PERSONS/SLEEPING RMS x 23 RMS	46 PERSONS
2 PERSONS/SLEEPING RMS x 27 RMS	54 PERSONS PER FLOOR
1 PERSON/ 3.7 SM x 198± SM	54 PERSONS
	54 PERSONS
	46sm / PERSON X 4,811 sm 2 PERSONS/SLEEPING RMS x 23 RMS 2 PERSONS/SLEEPING RMS x 23 RMS 2 PERSONS/SLEEPING RMS x 27 RMS

EXIT FACILITIES		3.1 TO 3.6
REQUIRED EXITS	2 MIN. PER FLOOR	
	REQUIRED WIDTHS	PROVIDED WIDTHS
	min. 800mm door width as per 3.4.3.2.(A)	
	min. 1100mm stair width as per 3.4.3.2.(A)	
PARKADE LEVEL:	6.1mm/ person x 105 persons = 800 mm MIN.	4 doors @ 3'-0" = 12'-0" (3656mm)
RESIDENTIAL LEVELS:		
LEVEL 1 - 6 (doors)	6.1mm /person x 54 persons max = 800 mm MIN.	min. 2 doors @ 3'-0" width per floor = 6'-0" (1829mm)
LEVEL 1 - 6 (stairs)	8.0mm /person x 54 persons max = 1100 mm MIN.	min. 2 stairs @ 3'-10" width per floor = 7'-8" (2337mm)
COMMERCIAL UNITS:		
LEVEL 1 (doors)	6.1mm/ person x 54 persons max.	min. 2 doors @ 3'-0"
	= 800 mm MIN.	width = 6'-0" (1829mm)
EXIT THROUGH LOBBY	yes (NO for commercial)	3.4.4.2.
PANIC HARDWARE REQ'D	yes (at exterior stair & lobby doors)	3.4.6.16.(2)
EXIT EXPOSURE	ok	3.2.3.13.
MAX. TRAVEL DISTANCE	45m	3.4.2.5.(1)
EXIT RATINGS REQUIRED:		
STAIR SHAFTS	1 HR (2 HR @ Parkade / CRU)	3.4.4.1.
CORRIDORS	1 HR	3.3.2.6.(4)

	REQUIRED	PROVIDED
ACCESS TO MAIN ENTRANCES	YES	YES
ACCESS TO ALL FLOORS	NO	YES
ACCESSIBLE WASHROOM	CRU ONLY	CRU ONLY

WASHROOM FIXTURES REQUIREMENTS	
MIN. 1 REQ'D./ DWELLING UNIT	3.7.2.2.(11)
WASHROOM REQUIREMENTS FOR CRU TO BE CONFIRMED BY TENANT DURING SEPARLEASEHOLD IMPROVEMENTS PERMIT APPLICATION (N.I.C.)	RATE

SPATIAL SEPARATION:		3.2.3.1.E	3.2.3.1.D
	NORTH/SOUTH WALLS	EAST WALL	WEST WALL
WALL AREA	window openings & walls	± 68.7 sm	± 21.0 sm
OPENING AREA	construction un-restricted. limiting distance exceeds 8.0m in all cases. or building faces a street in accordance with 3.2.3.10.(2)	± 28.5 sm	± 1.4 sm
% PROVIDED		± 41.5 %	± 6.6 %
LIMITING DISTANCE		± 12.5 m	± 3.19 m
% PERMITTED		100 %	± 60 %
CONSTRUCTION TYPE		COMBUST.	COMBUST.
CLADDING MATERIAL		NON-COMBUST.	NON-COMBUST.
REQUIRED RATINGS	(BEARING WALLS)	2 HR (CRU ONLY)	1 HR

BLDG A

BUILDING CODE RE\	/IEW	(BUILDII	NG A)			
	BUILDING E					PARKADE:
OCCUPANCY	GROUP C	GROUP A2 (LEVEL1 ONLY)	GROUP D (LEVEL1 ONLY)	GROUP E (LEVEL1 ONLY)	GROUP F3 (LEVEL1 ONLY)	GROUP F3 (LEVEL 0)
ARTICLE	3.2.2.50	3.2.2.50 (5)	3.2.2.58	3.2.2.50 (5)	3.2.2.50 (5)	3.2.2.80
NO. OF STOREYS	6 STOREY	6 STOREY	6 STOREY	6 STOREY	6 STOREY	1
NO. OF STREETS FACING	2	2	2	2	2	1
BUILDING AREAS:	PROPOSED		CODE MAXIMUN	M		CODE MAXIMUM
	±1,250sm		1,500sm/comp. 3	3.2.2.50 (I)		UNLIMITED
CONSTRUCTION TYPE	COMBUSTIBLE	:				NON-COMBUST.
SPRINKLERED	YES					YES
ASSEMBLY RATINGS:						
FLOOR	1 HR (LEVEL 2-	-6)	2 HR (LEVEL 1)		2 HR
WALLS / BEARING STRUCTURE	1 HR (LEVEL 2-	-6)	2 HR (LEVEL 1)		2 HR
ROOFS	1 HR					2 HR
NOTE: PARKADE (LEVEL 0) TO BE CONS	IDERED AS A SE	PARATE BUILDII	NG IN ACCORDA	NCE WITH 3.2.1.2	2	

FIRE PROTECTION	N:	3.2.4./ 3.2.5./ 3.2.6.
LOCATION OF HYDRANT TO		
SIAMESE CONNECTION	45 m MAX.	3.2.5.5.
STANDPIPE/HOSE	YES (IN EACH STAIR SHAFT	3.2.5.8.
SPRINKLERED	YES	
FIRE ALARM SYSTEM	YES	3.2.4.1.(2)(f)
EXIT LIGHTS	YES	
EMERGENCY LIGHTING	YES	

REQUIRED FIRE SEPARATIONS		3.1.3.1.
TENANTS / MAJOR OCCUPANCIES		
GROUP C TO C	1 HR	3.3.1.1.
GROUP F3 TO C	2 HR	3.2.1.2.
GROUP E TO C	2 HR	
GROUP A2 TO C	2 HR	
GROUP D TO C	1 HR	
SERVICES ROOMS	1 HR	3.6.2.
JANITOR ROOM	Non-Rated Fire Separation	

BUILDING FIRE S	SAFETY	
SOFFIT PROTECTION	N/A (SPRINKLERED)	3.2.3.16.
FLAME SPREAD RATINGS	COMPLY WITH	3.1.13.2
METAL DECK ASSEMBLIES	N/A	3.1.14.2.
ROOF COVERING		
CLASSIFICATION	CLASS "A"	3.1.15.2.
ATTIC FIRESTOPS	N/A	3.1.11.
MAX. ATTIC AREA	N/A	3.1.11.5.
MAX. CRAWLSPACE AREA	N/A	3.1.11.6.
CONCEALED FLOOR AREA	N/A	3.1.11.5.

OCCUPANT	LOAD	TABLE 3.1.17.1.
PARKADE LEVEL:	46sm / PERSON X 4,811 sm	105 PERSONS
RESID. LEVELS :		
LEVEL 1	NO RESIDENTIAL @ LEVEL 1	-
LEVEL 2	2 PERSONS/SLEEPING RMS x 18 RMS	36 PERSONS
LEVEL 3 TO 6	2 PERSONS/SLEEPING RMS x 23 RMS	46 PERSONS PER FLOOR
COMMERCIAL UNITS :		
LEVEL 1 CRU	1 PERSON/ 3.7 SM x 417± SM	113 PERSONS
TOTAL COMMERCIAL		113 PERSONS

EXIT FACILITIES		3.1 TO 3.6
REQUIRED EXITS	2 MIN. PER FLOOR	
	REQUIRED WIDTHS	PROVIDED WIDTHS
	min. 800mm door width as per 3.4.3.2.(A)	
	min. 1100mm stair width as per 3.4.3.2.(A)	
PARKADE LEVEL:	6.1mm/ person x 105 persons = 800 mm MIN.	4 doors @ 3'-0" = 12'-0" (3656mm)
RESIDENTIAL LEVELS:		
LEVEL 1 - 6 (doors)	6.1mm /person x 46 persons max = 800 mm MIN.	min. 2 doors @ 3'-0" width per floor = 6'-0" (1829mm)
LEVEL 1 - 6 (stairs)	8.0mm /person x 46 persons max = 1100 mm MIN.	min. 2 stairs @ 3'-10" width per floor = 7'-8" (2337mm)
COMMERCIAL UNITS:		
LEVEL 1 (doors)	6.1mm/ person x 113 persons max.	min. 2 doors @ 3'-0"
	= 800 mm MIN.	width = 6'-0" (1829mm)
EXIT THROUGH LOBBY	yes (NO for commercial)	3.4.4.2.
PANIC HARDWARE REQ'D	yes (at exterior stair & lobby doors)	3.4.6.16.(2)
EXIT EXPOSURE	ok	3.2.3.13.
MAX. TRAVEL DISTANCE	45m	3.4.2.5.(1)
EXIT RATINGS REQUIRED:		
STAIR SHAFTS	1 HR (2 HR @ Parkade / CRU)	3.4.4.1.
CORRIDORS	1 HR	3.3.2.6.(4)

ACCESSIBILITY REQUIREMENTS			3.8.
	REQUIRED	PROVIDED	
ACCESS TO MAIN ENTRANCES	YES	YES	
ACCESS TO ALL FLOORS	NO	YES	
ACCESSIBLE WASHROOM	CRU ONLY	CRU ONLY	
ACCESSIBLE WASHROOM	CRU UNLY	CRU ONLY	

WASHROOM FIXTURES REQUIREMENTS			
MIN. 1 REQ'D./ DWELLING UNIT	3.7.2.2.(11)		
WASHROOM REQUIREMENTS FOR CRU TO BE CONFIRMED BY TENANT DURING SEPAR LEASEHOLD IMPROVEMENTS PERMIT APPLICATION (N.I.C.)	ATE		

SPATIAL SE	3.2.3.1.D	
	NORTH/SOUTH/EAST WALLS	WEST WALL
WALL AREA	window openings & walls construction un-restricted. limiting distance exceeds 8.0m in all cases. or building faces a street in accordance with 3.2.3.10.(2)	± 27.3 sm
OPENING AREA		± 10.1 sm
% PROVIDED		± 37.1 %
LIMITING DISTANCE		± 12.5 m
% PERMITTED		100 %
CONSTRUCTION TYPE		COMBUST.
CLADDING MATERIAL		NON-COMBUST.
REQUIRED RATINGS	(BEARING WALLS)	1 HR

2020-12-11 revised DP

 No.
 Date
 Revision

 1
 2019-11-04
 DP SUBMISSION

 2
 2020-12-03
 REVISED DP

CENTRAL GREEN
E & A

233 BERNARD AVENUE KELOWNA, B.C. VIY 6N2 TEL: 250.762.3004 EMAIL: kel-mai@shaw.ca

Consultant Seal



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2020-12-03

AS SHOWN

CODE SUMMARY

RY A1.0

