

Attachment 3 Applicant's Submission Materials

PROJECT / ZONING DATA										
PROJECT DESCRIPTION / USE	23 UNITS		E STOREY T	OWNHOU	ISES IN EIG	SHT CLUS	TERS & ONE	COMMERI	CAL BUILDING WITH GRAD	DE PARKING, INCLUDING ASSOCIATED LANDSCAP
LEGAL DESCRIPTION	PART OF THAT PORTION OF DISTRICT LOT 757 GROUP 1 NWD SHOWN AS CLOSED ROAD ON PLAN BCP 41510 - UPDATE WHEN NEW SURVEY RECEIVED									
CIVIC ADDRESS PRESENT	1005 EW	/ENI AV/ENII	JE, QUEENS	BOROLIGI	H NEIGHB	OBHOOL)			
CIVIC ADDRESS FRESENT	TBD	CIN AVEIN	JE, QUEENS	БОКООСІ	H INCIGHE	OKHOOL	,			
LOT AREA (SF)	55,116	SF	5,120.4	SM	1.27	ACRES	0.51	HECTARE	TO BE CONFIRMED BY SUF	PI/EVOR
LOT DIMENSIONS (APPROXIMATE)	33,110	31	FT FT	M	1.27	ACKLS	0.51	HECTARE	TO BE CONFIRMED BY 30F	AVE TOR
EOT DIMENSIONS (AFFROXIMATE)	(IRREGUI	I AP)	F1	IVI						
	NORTH	LAN	428.58	130.63						
	EAST		104.17	31.75						
	SOUTH		420.67	128.22						
	WEST		148.58	45.29						
OCP / AREA DESIGN GUIDELINES		POPOLICI			S DED OII	EENICDOD	L OUGH CON	AMI INITY DI	ANI	
ZONING PRESENT			IAL DISTRIC		S FLK QU	LLINSBOK	OUGH CON	TIVIONITIFE	LAN	
ZONING FRESEIVI	100,420	OWWIERC	I LE DISTINE	. (C 1)						
ZONING FUTURE PROPOSED	CD ZONI	 E								
20111112 TOTORETROTOSED										
COMPONENT		REOUIRF) / ALLOWE	D		PR	OPOSED			NOTES
Tom Situation		QUINEL	SF	SM		- I K	SF	SM		
DENSITY / FAR / GFA	FAR	0.90	49,604	4,608	FAR	0.70	38,314	3,559		
LOT COVERAGE	IAK	0.50	73,004	4,000	TAK	34%	18,544	1,723		
UNIT PER ACRE	_					18.2	10,544	1,723		
ONT PERACRE	_					10.2				
HEIGHT BUILDING (COMMERCIAL BUIDING)	31.5	FT	9.6	M	31,5	FT	9.6	M	GEODETIC	REFER TO TABLE FOR BUILDING HEIGHTS &
HEIGHT BUILDING (RESIDENTIAL BUIDING)	42.0	FT	12.8	M	VARIES		9.0	IVI	GEODETIC	ELEVATIONS FOR GEODETIC DATA
TIETATT BOILDING (RESIDENTIAL BOIDING)	72.0		12.0	141	V/ II (IES				GEODETIC	
NUMBER OF STOREY						3				
NOMBER OF STORES	_									
DISTANCES BETWEEN BUILDINGS	_				VARIES					VARIES FROM 12.0' TO 34.4'
DISTANCES DETWEEN BOILDINGS	_				VAINES					VARIESTROW 12.0 TO 54.4
OFF-STREET PARKING	_		SUB-TOT	TOTAL			SUB-TOT	ΤΟΤΔΙ		
RESIDENTIAL - 23 UNITS	_		300-101	TOTAL			300-101	TOTAL		
13 UNITS-1.5 SPACES/3 BDRM/4-5 UNITS BLDG	STANDAI	BD.	20		STANDA	BD.	26			
10 UNITS - 1 SPACE / DUPLEX UNITS	STANDA		10		STANDA		20			
TOTAL			30		STAINDAI	KD.	46			
TOTAL			30				40			
0.2 VISITOR SPACES PER DWELLING	VISITOR		5		VISITOR		5			INCLUDING DISABLE STALLS
U.2 VISITOR SPACES PER DWELLING	DISABLE		1		DISABLE		2			INCLUDING DISABLE STALES
COMMERICAL - 332 SM (3569 SF)	DISABLE		 '		DISABLE					
1 SPACE / 50SM (538.21SF)	VISITOR		7		VISITOR		6			INCLUDING DISABLE STALLS
1 31 ACE / 303W (338.2131)	DISABLE		1	_	DISABLE		1			COMMERCIAL STALL#6 ASSIGNED TO STAF
	DISABLE		'	7			'	6		COMMERCIAL STALL#0 ASSIGNED TO STAF
	_			,					<u>'</u>	
LOADING	NO LOS	DING DEC	LUDENATAIT	FOR						
LOADING	7	DING REQ 278.70SM	(3000SE)	FUK	COMBI	NED LOA	DING/ DISA	BLE SPACE		
BICYCLE PARKING	SHORT T		LONG TER	M	SHORT T	EBM	LONG TER	PM		
RESIDENTIAL - 23 UNITS	3HORT I	LIVIVI	LOING IER	.ivi	3HORT I	FIXIVI	LONG IER	NIV!		
RESIDENTIAL - 23 UNITS	_	6	:	29		,	5	46	:	
	-	6	,	29	1		,	46	<u>'</u>	
COMMERICAL - 332 SM (3570 SF)										
CONTINIERICAL - 332 SIVI (35/U SF)	-	0		0				(
	-	- 0	,	0			,	-	,	
	-									
					1				I	

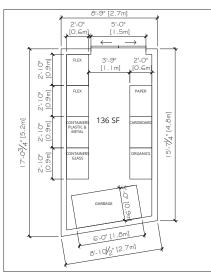
BUILDING SITTTING / SETBACK																	
	REQUIRED / ALLOWED								PROPOSED							NOTES	
	NOI	RTH	EAST		sou	SOUTH V		EST	NO	NORTH		EAST		SOUTH		ST	
	HOWES	STREET	T EWEN AVENUE				HOWES STREET EWEN A		AVENUE	NUE							
	FT	М	FT	М	FT	М	FT	М	FT	М	FT	М	FT	М	FT	М	
COMMERICAL																	
BUILDING 1	10.0	3.0	0.7	0.2					13.0	4.0	2.7	0.8					
RESIDENTIAL																	
BUILDING 2	10.0	3.0							11.4	3.5							
BUILDING 3	10.0	3.0							11.3	3.4							
BUILDING 4	10.0	3.0					10.0	3.0	10.5	3.2					11.7	3.6	
BUILDING 5					4.9	1.5	10.0	3.0					4.9	1.5	85.5	26.1	
BUILDING 6					4.9	1.5							5.8	1.8			
BUILDING 7					4.9	1.5							7.2	2.2			
BUILDING 8					4.9	1.5							5.1	1.6			
BUILDING 9			0.7	0.2	4.9	1.5					51.0	15.5	4.9	1.5			

NOTE: ALL AREAS & CALCULATIONS ARE APPROXIMATE

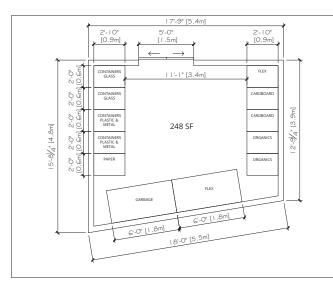
				Exclusions (Garages & Entry Foyers)	FSR Area	Buildin	g Areas	Building Height
	Level 1	Level 2	Level 3	(durages & Entry Toyers)	Aica		Tieight	
COMMERCIAL	SF	SF	SF		SF	SF	SM	FT
BUILDING 1	1,812	1,758	0	0	3,570	1,812	168	31.50
RESIDENTIAL								
BUILDING 2	2,854	2,636	2,854	2,280	6,064	2,854	265	37.75
BUILDING 3	2,854	2,636	2,854	2,280	6,064	2,854	265	37.17
BUILDING 4	3,743	3,591	3,867	2,850	8,351	3,867	359	36.67
BUILDING 5	1,425	1,460	1,390	1,114	3,161	1,486	138	35.92
BUILDING 6	1,338	1,338	1,390	1,114	2,952	1,390	129	35.92
BUILDING 7	1,338	1,338	1,390	1,114	2,952	1,390	129	36.92
BUILDING 8	1,425	1,460	1,390	1,114	3,161	1,486	138	36.92
BUILDING 9	957	948	1,010	876	2,039	1,010	94	36.92
RESIDENTIAL Sub-Total	15,934	15,407	16,145	12,742	34,744	18,149	1,686	SEE NOTE 3
	SF	SM						
SITE AREA	55,116	5,120.4						
MAX. FSR	49,604	4,608	0.900					
FSR (COMMERCIAL)	3,570	332	0.065					
FSR (RESIDENTIAL)	34,744	3,228	0.630					
FSR (TOTAL)	38,314	3,559	0.695					
SITE COVERAGE	18,544	1,723	34%		'			

UNIT SIZES SF				
TYPE	# OF UNIT	BDRM	FSR AREA	TOTAL GROSS AREA
A	2	2	1,020	1,458
C1 / C1A	6	3	1,476	2,033
C1B	2	3	1,687	2,244
C2 / C2A	11	3	1,499	2,069
C3	1	4	2,026	2,596
C4	1	3	1,796	2,366

GARBAGE & RECYCLING AREA CALCULATION								
RESIDENTIAL - 23 UNITS	REQL	PROVIDED						
MINIMUM SIZE OF THE RECYCLING STORAGE -5 SM (53.8 SF	SF	SM	SF	SM				
RECYCLING AREA: 0.19 SM (2.05 SF) / DWELLING = 47 SF	54	5						
FLEX SPACE: 50% OF THE RECYCLING STORAGE	27	2.5						
TOTAL	81	7.5	136	12.6				
COMMERICAL - 3569 SF (332 SM)								
INTERIOR AREA PROVIDED			135	13				
EXTERIOR AREA PROVIDED			248	23				
TOTAL AREA PROVIDED			383	36				







2

COMMERCIAL CENTRAL RECYCLING ENCLOSURE

(1) SITE AREA PROVIDED BY SURVEYOR
(2) ALL AREAS & CALCULATIONS SHOWN ABOVE ARE APPROXIMATE AND MAY BE ADJUSTED AT BP PHASE
(3) HEIGHT DATUM USED TO DETERMINE BUILDING HEIGHT AS PER ZONING BY-LAW: FLOOD CONSTRUCTION
(4) RESIDENTIAL FSR OVER MAX. ALLOWED DUE TO PURCHASE OF CITY PROPERTY (1997). HEIGHT DATUM USED TO DETERMINE BUILDING HEIGHT AS PER ZONING BY LAW: FLOOD CONSTRUCTION LEVEL (FCL) -7'-0" = 11.58'-7'-0" = 4.58' / 1.40m

RESIDENTIAL FSR OVER MAX. ALLOWED DUE TO PURCHASE OF CITY PROPERTY (AREA: 1,493 sf / 138.7 sm) NOT PROCEEDING

bfo studio architects

ISSUED FOR PRELIMINARY REZONING & DP RE-ISSUED FOR PRELIM, REZONING & DP 01 APR 15 ISSUED FOR NW DESIGN PANEL 07 FEB 17 RE-ISSUED FOR NW DESIGN PANEL 04 APR 17 ISSUED FOR REZONING & DP 12 DEC 18 REISSUED FOR DEVELOPMENT APPROVAL REISSUED FOR DEVELOPMENT APPROVAL 12 AUG 21 REISSUED FOR DEVELOPMENT APPROVAL 25 APR 23 REISSUED FOR DEVELOPMENT APPROVAL 15 JUN 23 REISSUED FOR DEVELOPMENT APPROVAL 04 JUL 23 REISSUED FOR DEVELOPMENT APPROVAL 22 DEC 23

REISSUED FOR DEVELOPMENT APPROVAL 11 JAN 24

REISSUED FOR REZONING & DP



22509

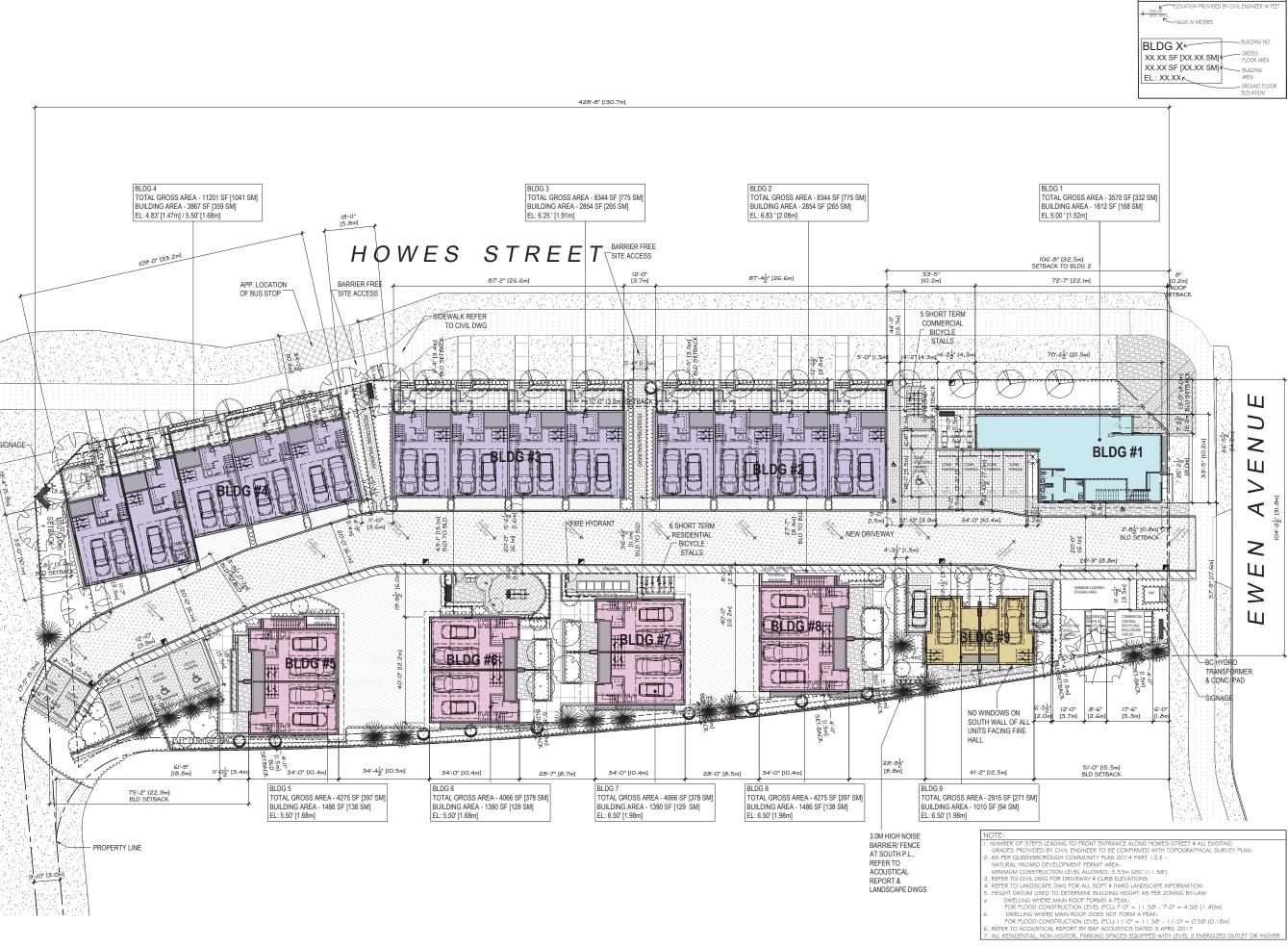
Townhouse & Commercial Development 1005 Ewen Avenue, New Westminster, BC

PROJECT DATA



A101

APR 2023 NTS





LEGEND

ISSUED FOR PRELIMINARY REZONING & DP. 19 MAR 15 RE-ISSUED FOR PRELIM, REZONING & DP 01 APR 15 ISSUED FOR NW DESIGN PANEL 07 FEB 17 RE-ISSUED FOR NW DESIGN PANEL 04 APR 17 ISSUED FOR REZONING & DP 12 DEC 18 REISSUED FOR DEVELOPMENT APPROVAL 30 APR 19 REISSUED FOR DEVELOPMENT APPROVAL 10 JUN 19 REISSUED FOR DEVELOPMENT APPROVAL 12 AUG 21 REISSUED FOR DEVELOPMENT APPROVAL 25 APR 23 REISSUED FOR DEVELOPMENT APPROVAL 15 JUN 23 REISSUED FOR DEVELOPMENT APPROVAL 04 JUL 23 REISSUED FOR DEVELOPMENT APPROVAL 22 DEC 23 REISSUED FOR DEVELOPMENT APPROVAL 11 JAN 24 REISSUED FOR REZONING & DP 30 APR 24





22509

Townhouse & Commercial Development 1005 Ewen Avenue, New Westminster, BC

SITE PLAN



A103

APR 2023

1/16"=1'-0"







RE-ISSUED FOR PRELIM, REZONING & DP 01 APR 15 ISSUED FOR NW DESIGN PANEL 07 FEB 17 RE-ISSUED FOR NW DESIGN PANEL 04 APR 17 REISSUED FOR DEVELOPMENT APPROVAL 12 AUG 21 REISSUED FOR DEVELOPMENT APPROVAL 25 APR 23 REISSUED FOR DEVELOPMENT APPROVAL 15 JUN 23 REISSUED FOR DEVELOPMENT APPROVAL 04 JUL 23 REISSUED FOR DEVELOPMENT APPROVAL 22 DEC 23 REISSUED FOR DEVELOPMENT APPROVAL 11 JAN 24 REISSUED FOR REZONING & DP

22509

Townhouse & Commercial
Development
1005 Ewen Avenue, New Westminster, BC

3D PERSPECTIVES



A001

APR 2023







RE-ISSUED FOR PRELIM REZONING & DP 01 APR 15 ISSUED FOR NW DESIGN PANEL RE-ISSUED FOR NW DESIGN PANEL 04 APR 17 REISSUED FOR DEVELOPMENT APPROVAL 12 AUG 21 REISSUED FOR DEVELOPMENT APPROVAL 15 JUN 23 REISSUED FOR DEVELOPMENT APPROVAL 04 JUL 23

REISSUED FOR DEVELOPMENT APPROVAL 22 DEC 23

REISSUED FOR DEVELOPMENT APPROVAL 11 JAN 24

IGULZARINVESTMENTS

22509

Townhouse & Commercial
Development
1005 Ewen Avenue, New Westminster, BC

3D PERSPECTIVES



A002

APR 2023





bfo studio architects

ECO-REGIONAL ARCHITECTURE + INTERIOR DES

REVISIONS

REVI	SIONS			
NO.	DESCRIPTION			DATE
ISS	UED FOR PR	ELIMINARY F	REZONING & DF	19 MAR 15
RE-	ISSUED FOR	PRELIM RE	ZONING & DP	01 APR 15
ISS	UED FOR NV	V DES I GN PA	NEL	07 FEB 17
RE-	ISSUED FOR	NW DESIGN	PANEL	04 APR 17
RE	ISSUED FOR	DEVELOPM	ENT APPROVAL	. 12 AUG 21
RE	ISSUED FOR	DEVELOPM	ENT APPROVAL	25 APR 23
RE	ISSUED FOR	DEVELOPM	ENT APPROVAL	15 JUN 23
RE	SSUED FOR	DEVELOPM	ENT APPROVAL	. 04 JUL 23
RE	SSUED FOR	DEVELOPM	ENT APPROVAL	22 DEC 23
RE	SSUED FOR	DEVELOPM	ENT APPROVAL	_ 11 JAN 24
REI	ISSUED FOR	REZONING	R DP	30 APR 24

COPYRIGHT RES



DDO IECT

22509

Townhouse & Commercial
Development
1005 Ewen Avenue,
New Westminster, BC

WING TITLE

3D PERSPECTIVES



VING NO.

A003

APR 2023



VIEW FROM NORTH



ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN

600 - 355 Burrard Street T 604 662 8544 Vancouver, BC V6C 2G8 F 604 662 4060 www.bfastudioarchitects.com

RE-ISSUED FOR PRELIM, REZONING & DP 01 APR 15 ISSUED FOR NW DESIGN PANEL 07 FEB 17 RE-ISSUED FOR NW DESIGN PANEL 04 APR 17 REISSUED FOR DEVELOPMENT APPROVAL 12 AUG 21 REISSUED FOR DEVELOPMENT APPROVAL 25 APR 23 REISSUED FOR DEVELOPMENT APPROVAL 15 JUN 23 REISSUED FOR DEVELOPMENT APPROVAL 04 JUL 23 REISSUED FOR DEVELOPMENT APPROVAL 22 DEC 23 REISSUED FOR DEVELOPMENT APPROVAL 11 JAN 24

IGULZARINVESTMENTS

22509

Townhouse & Commercial
Development
1005 Ewen Avenue, New Westminster, BC

3D PERSPECTIVES



A004

APR 2023