PASSIVE HOUSE TOWNHOME DEVELOPMENT

427-429-433-435 East 3rd Street, North Vancouver, B.C.





ΔRRE	REVIATIONS LEGE	ND					
) (FTA)	15.10	51101001175	1	
A.F.F.	ABOVE FINISHED FLOOR	MTL.	METAL	ENCL.	ENCLOSURE	SM	SQUARE METERS
A.B.	AIR BARRIER	N/A	NOT APPLICABLE	EQ.	EQUAL	5.5.	STAINLESS STEEL
ALUM.	ALUMINIUM	N.I.C.	NOT IN CONTRACT	EXT.	EXTERIOR	STR.	STAIR
B/S	BASEMENT	N.T.S.	NOT TO SCALE	F.D.	FLOOR DRAIN	STD.	STANDARD
BD.	BOARD	O.C.	ON CENTRE	FDN	FOUNDATION	T.O.	TOP OF
B.O.S.	BOTTOM OF SLAB	OPG.	OPENING	FIN.	FINISH	T.O.C.	TOP OF CURB
B.O.W.	BOTTOM OF WALL	P-\$-S	PEEL & STICK	FLR.	FLOOR	T.O.F.	TOP OF FLOOR
BLDG.	BUILDING	PLYWD.	PLYWOOD	FTG.	FOOTING	T.O.P.	TOP OF PARAPET
C.B.	CATCH BASIN	PREFIN.	PRE-FINISHED	GA.	GAUGE	T.O.W.	TOP OF WALL
C.I.P.	CAST-IN-PLACE	P.T.	PRESSURE TREATED	GL.	GLASS	T	TREAD
CLKG.	CAULKING	P/L	PROPERTY LINE	GR.	GRADE	TYP.	TYPICAL
CLG.	CEILING	R.	RADIUS	GWB	GYPSUM WALLBOARD	U/G	UNDERGROUND
C/L	CENTRE LINE	R	RISER	H/C	HANDICAPPED	U/S	UNDERSIDE
C/W	COMPLETE WITH	R.W.L.	RAIN WATER LEADER	HT.	HEIGHT	UNO	UNLESS NOTED OTHERWISE
CONC.	CONCRETE	REQ'D	REQUIRED	HORIZ.	HORIZONTAL	U/F	UPPER FLOOR
CONT.	CONTINUOUS	REV	REVISION	H.B.	HOSE BIB	V.B.	VAPOUR BARRIER
CJ	CONTROL JOINT	R \$ S	ROD \$ SHELF	HR.	HOUR	VERT.	VERTICAL
CORR.	CORRIDOR	RM.	ROOM	HWH	HOT WATER HEATER	W.C.	WATER CLOSET [TOILET]
DIA.	DIAMETER	R.D.	ROOF DRAIN	LIN.	LINEN	W/D	WASHER/ DRYER
DN	DOWN	R.O.	ROUGH OPENING	MAX.	MAXIMUM	WD.	WOOD
DWGS	DRAWINGS	STL.	STEEL	MECH.	MECHANICAL	W.I.C.	WALK-IN CLOSET
DW	DISHWASHER	STRUCT.	STRUCTURAL	MEZZ.	MEZZANINE	W/	WITH
ELECT.	ELECTRICAL	SPEC	SPECIFICATION	MIN.	MINIMUM	W.P.	WATERPROOF
ELEV	ELEVATION	SF	SQUARE FEET	MISC.	MISCELLANEOUS	WR	WASHROOM

PROJECT / CONSULTA	NT TEAM				
ARCHITECT BFA STUDIO ARCHITECTS #600 - 355 BURRARD ST. VANCOUVER, BC 604.662.8544	INTERIOR DESIGNER BFA STUDIO ARCHITECTS #600 - 355 BURRARD ST. VANCOUVER, BC 604.662.8544	MECH. / ELEC. / PASSIVE HOUSE ENGINEER ZENON MANAGEMENT 3578 WEST 28TH AVENUE VANCOUVER, BC 778.686.5030	BUILDING ENVELOPE CONSULTANT RDH BUILDING SCIENCE 4333 STILL CREEK DRIVE #400 BURNABY, BC 604.873.1181	CIVIL ENGINEER CREUS ENGINEERING 610-EAST TOWER 221 ESPLANADE WEST NORTH VANCOUVER, BC 604.897.9070	ARBORIST ACER TREE SERVICES LTD. 1401 CROWN STREET NORTH VANCOUVER, BC 604.990.8070
LAND SURVEYOR BENNETT LAND SURVEYING LTD. #201-275 FELL AVENUE NORTH VANCOUVER, BC 604.980.4868	LANDSCAPE ARCHITECT PMG LANDSCAPE ARCHITECTS 4185 STILL CREEK DR. C100 BURNABY, BC 604.294.0011	CODE CONSULTANT CFT ENGINEERING INC. 500-1901 ROSSER AVENUE BURNABY, BC 604.684.2384	GEOTECHNICAL ENGINEER JECTH CONSULTANTS INC. 122-3823 HENNING DRIVE BURNABY, BC 604.299.6617	STRUCTURAL ENGINEER WEILER SMITH BOWERS 3855 HENNING DRIVE #118 BURNABY, BC 604.294.3753	



ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN

(Formerly BESHARAT FRIARS ARCHITECTS)

600 - 355 Burrard Street T 604 662 8544

Vancouver, BC V6C 2G8 F 604 662 4060

www.bfastudioarchitects.com

ARCHITECTURAL DRAWING INDEX

A001 PROJECT STATISTICS

A002 PROJECT STATISTICS A003 AVERAGE BUILDING GRADES & MAXIMUM

HEIGHT CALCULATION

A100 CONTEXT PLAN

A101 CONTEXT PHOTOGRAPHS

A102 CONTEXT STREETSCAPE

A103 CONTEXT SIMILAR PROJECTS A104 3D MODEL

A105 3D MODEL

A200 FIRE ACCESS PLAN / BCBC SUMMARY

A201 LEVEL P1 FLOOR PLAN

A202 LEVEL 1 FLOOR PLAN / SITE PLAN

A203 LEVEL 2 FLOOR PLAN A204 LEVEL 3 FLOOR PLAN

A205 LEVEL 4 PLAN

A206 LEVEL ROOF PLAN

A301 BLOCK A - LEVEL 1 FLOOR PLANS

A302 BLOCK A - LEVEL 2 FLOOR PLANS

A303 BLOCK A - LEVEL 3 FLOOR PLANS A304 BLOCK A - LEVEL 4 FLOOR PLANS

A305 BLOCK A - UNIT A2 FLOOR PLAN

A306 BLOCK B & C - LEVEL 1 FLOOR PLAN

A307 BLOCK B & C - LEVEL 2 FLOOR PLAN

A308 BLOCK B & C - LEVEL 3 FLOOR PLAN

A309 BLOCK B & C - LEVEL 4 FLOOR PLAN

A401 ELEVATIONS - BLOCK A

A402 ELEVATIONS - BLOCK B & C A403 ELEVATIONS - BLOCK A, B & C

A404 UNPROTECTED OPENINGS A405 UNPROTECTED OPENINGS

A406 REFLECTED ELEVATIONS &

ARTICULATED FACADE CALCULATIONS A407 MATERIAL BOARD

A501 BUILDING SECTION

A502 BUILDING SECTION

A503 BUILDING SECTION

A504 BUILDING SECTION A505 WALL SECTIONS

A506 WALL SECTIONS

A507 WALL SECTIONS

A508 WALL SECTIONS

A509 WALL SECTIONS

A701 WALL SCHEDULE

001 LEVEL 1 AREA OVERLAY

O02 LEVEL 2 AREA OVERLAY 003 LEVEL 3 AREA OVERLAY

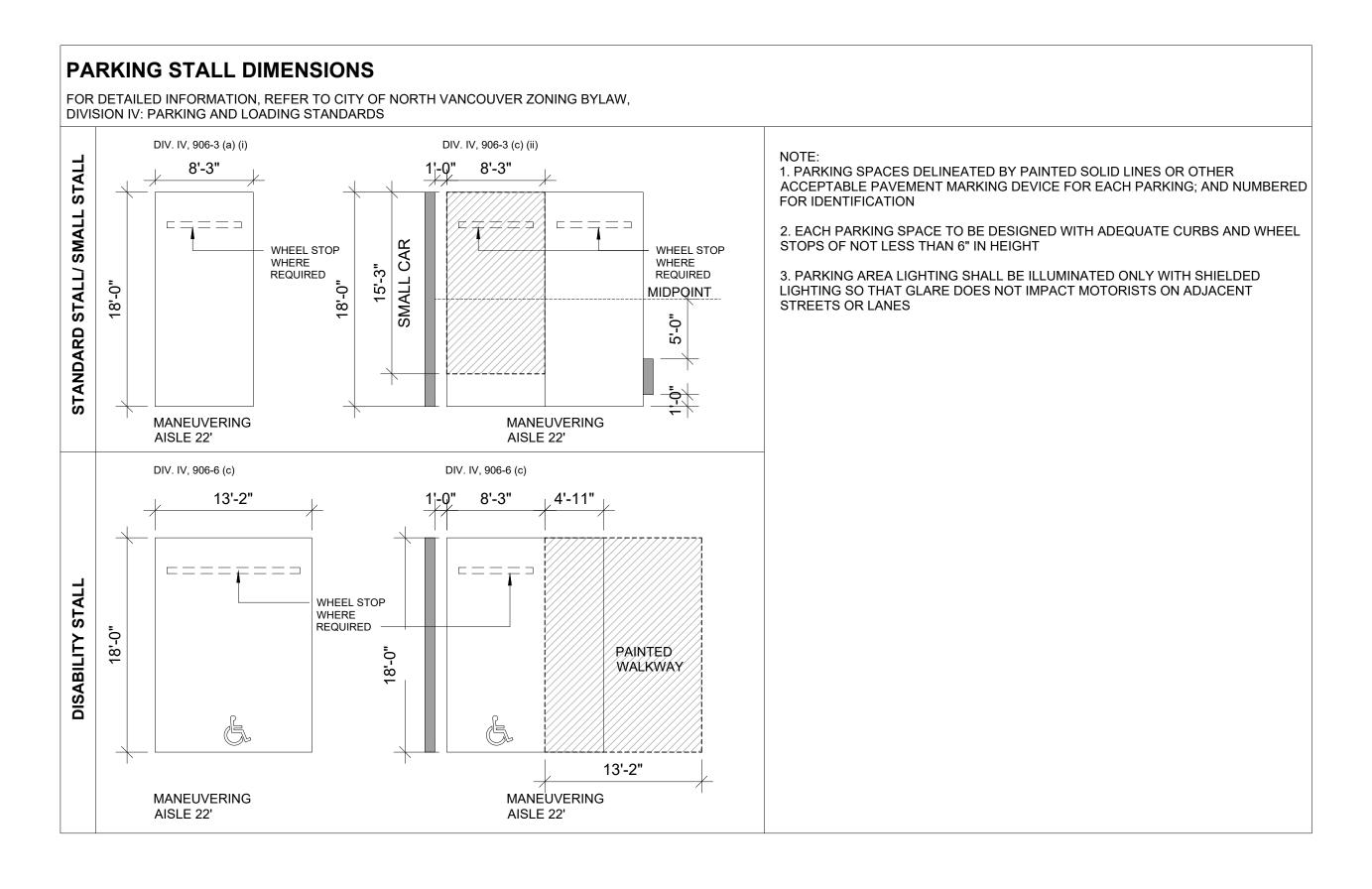
O04 LEVEL 4 AREA OVERLAY

SA01 SHADOW ANALYSIS SA02 SHADOW ANALYSIS

SURVEY DRAWING

RE-ISSUED FOR DP **DESIGN DEVELOPMENT** 05 MAY 2021

PROJECT DESCRIPTION / USE	4 STOREY, 15 UN	ITS RESIDENTIA	L TOWNHOW	IES, INCLUD	ING ONE LEVEL	OF UNDERG	ROUND PARKI	NG	
LEGAL DESCRIPTION	LOT 6 BLOCK 144	4 PLAN 878 & S	TRATA PLAN	BCS3650 BC	OTH OF DISTRIC	T LOT 274 GI	ROUP 1 NEW V	VESTMINSTER	DISTRICT
CIVIC ADDRESS PRESENT	427, 429, 433, 43	35 EAST 3RD ST	REET, NORTH	VANCOUVE	R, BC				
CIVIC ADDRESS FUTURE	TBD								
TOTAL LOT AREA	11,946	SF	1,109.8	SM					
OT SIZE (APPROXIMATE FRONTAGE)			FT	М					
	NORTH / EAST 3R	D STREET	99.88	30.4					
	EAST		119.57	36.4					
	SOUTH / LANE		99.93	30.5					
	WEST		119.56	36.4					
CP / AREA DESIGN GUIDELINES	MOODYVILLE EA	ST 3RD STREET	DEVELOPME	NT PERMIT	AREA GUIDELIN	ES			
ONING & DEVELOPMENT PERMIT	RM-2 MEDIUM D	ENSITY APART	MENT RESIDE	NTIAL 2					
PROPOSED NUMBER OF RESIDENTIAL UNITS	15								
	R	EQUIRED / ALI	LOWED			PRO	POSED		NOTES
			SF	SM			SF	SM	
ENSITY / GROSS BUILDING AREA			19,114	1776			19,114	1776	REFER TO DETAILED CALCULATIONS ON A002
	FAR	1.60				1.60			
ITE COVERAGE			60.0%	MAX.		50.7%			
VERAGE GRADE - BLOCK A					139.36	FT	42.48	M	
VERAGE GRADE - BLOCK B/C					134.39	FT	40.96	M	ALL HEIGHT AND AVERAGE GRADE INFORMATION IS PROVIDED
BUILDING HEIGHT - BLOCK A	188.57	FT	57.48	М	183.33	FT	55.88	М	GEODETIC VALUES
BUILDING HEIGHT BLOCK B/C	183.60	FT	55.96	М	182.33	FT	55.57	М	
NUMBER OF STOREY		4					4		
BUILDING SETBACKS									
NORTH / EAST 3RD STREET	9.06	FT	2.8	М	9.06	FT	2.8	M	AS PER SUBSECTION 411 (1) (B) FOR 3RD STREET SETBACK
EAST	7.90	FT	2.4	М	7.90	FT	2.4	М	ZONE RM-2, SUBSECTION 572 (8) (A) (ii) & (iii) -FOR OTHER SETBACKS.
SOUTH / LANE	5.20	FT	1.6	М	7.71	FT	2.4	M	NORTH, EAST & WEST SETBACKS SUBJECT TO SUBSECTION 410 (2) (A), 9.8"
WEST	7.90	FT	2.4	М	7.90	FT	2.4	М	SITING EXCEMPTION
INIMUM DWELLING UNIT SIZE		MIN. AREA	400	37			496	46	
ACCESSORY LOCK-OFF UNIT			285.0	26.0		1	412	38	
OFF-STREET PARKING	16	STALLS			16	STALLS			REFER TO A002 FOR DETAILED CALCULATION
BICYCLE STORAGE	SECURED		23				23		1.5 SPACE/ DWELLING UNIT. REFER TO A002 FOR DETAILS
SARBAGE / RECYCLING / STORAGE			118.4	11.00			156	14.49	5.23 SF/ DWELLING UNIT OR A MINIMUM OF 118.4SF
OTES: ALL AREAS AND CALCULATIONS ARE APPROXIMATE. & MAY BE ADJUSTED DURING WORKIN VALUES LISTED IN ABOVE AREA CALCULATIONS ARE DETERMINED IN GENERAL ACCORDAN		ODOLOGY REQU	IIRED IN CITY (OF NORTH VA	NCOUVER BYLA	WS			





(Formerly BESHARAT FRIARS ARCHITECTS)

600 - 355 Burrard Street T 604 662 8544

Vancouver, BC V6C 2G8 F 604 662 4060

www.bfastudioarchitects.com.com info@bfastudioarchitects.com

REISSUED FOR DP

 REVISIONS

 NO. DESCRIPTION
 DATE

 ISSUED FOR PRE-CONSULTATION
 16 DEC 2019

 ISSUED FOR DP
 12 JUN 2020

 REISSUED FOR DP
 09 MAR 2021

05 MAY 2021

COPYRIGHT RESERVED

THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT
BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER
SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS
AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIATIONS OR DISCREPANCIES IN THE
DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE
OF THE ARCHITECTS CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.

CLIEN

NAM (Moodyville) Development Ltd.

PROJECT NO

19465

427-429-433-435 E 3rd Street, North Vancouver, B.C.

DRAWING TITLE

ZONING DATA & PROJECT STATISTICS

DRAWING NO.

A001

ATE DRAWN

AREA CALCULATIONS SUMMA	ARY / SF															
	A	В	С	D	E	F=D+E	G	Н	I	J	K=G+H+I+(J)	L=F-K	М			
LEVEL	NUMBER OF FLOORS	SUB	PARKING / LOADING / MECHANICAL LEVEL (SF)	RESIDENTIAL AREA (SF)	CIRCULATION /ELEVATORS/ STAIR/ /M&E CLOSETS(SF)	TOTAL AREA / FLOOR (SF)	BEYOND 6.5 INCHES MAX. 10 INCHES EXTERIOR WALL THICKNESS [1] (SF)	GREEN BLDG MAX. 15 SF HRV PER UNIT AREA [17]a (SF)	LOCK-OFF DWELLING	+ ACCESS FROM STREET [20]b	TOTAL EXCLUSIONS (SF)	TOTAL GROSS (SF)	TOTAL GROSS (SM)	NOT	EQ	
LEVEL PARKING	1 1	O	9,330	0	0103113(31)	NA	(31)	(31)	NA	(SF)	(31)	(31) N/	, ,	1101	LU	
LEVEL 1	1 1	3	9,330	5,113	187	5,300	416		151	108	749	4,551	423			
LEVEL 2	1 1	3	0	5,934	0	5,934	408		0	0	408	5,526	513			
LEVEL 3	1 1	12	0	5,776	0	5,776	417	225	0	0	417	5,359	498			
LEVEL 4	1 1	- '-	0	3,725	0	3,725	428		0	0	428	3,297	306			
	<u>'</u>		· ·	0,720	0	0,120	120		v	· ·	120	0,201	000			
TOTAL		15	9,330	20,548	187	20,735	1,669	225	151	108	2,153	18,582	1,726			
SITE AREA:		11,946														
TOTAL GROSS:		18,582		1.56												
PARKING/P1		9,330		9,330												
MAXIMUM GFA		19,114		1.60												
DIFFERENCE		532														
 ALL AREAS AND CALCULA VALUES LISTED IN ABOVE VALUES LISTED IN BUILD 	E AREA CAL	CULATIO	NS ARE DETERN	IINED IN GENERA	AL ACCORDANCE V	VITH THE METHO	· · · · · · · · · · · · · · · · · · ·		ORTH VANCOU	VER BYLAWS						

^{4.} WALL THICKNESS EXCLUSION AREAS ARE APPROXIMATE AND WILL BE ADJUSTED BASED ON FINAL WALL ASSEMBLIES

RESIDENTIAL UNIT SUI	MMARY									
	LEVEL 1	LEVEL 2	LEVEL 3	ROOF	UNIT AREA	UNIT AREA	UNIT COUNT		OUTDOOR SPACE /UNIT (SF)	
UNIT TYPE	(SF)	(SF)	(SF)	(SF)	(SF)	(SM)		%	(REQ. 107.6 SF per TH & 53.8 SF per Unit)	NOTES
BLOCK A										
A1 - 1 BR	496	0	0	0	496	46.1	3	20	130	
A2 - STUDIO LOCKOUT UNIT	412	0	0	0	412	38.3	0	0	54	PART OF ONE A1 UNI
A3 - 3 BR + FLEX	95	608	610	343	1656	153.8	3	20	113	
A4 - 3 BR + FLEX	95	654	657	374	1780	165.4	1		127	
SUB-TOTAL							7	47		
BLOCK B										
B1 - 2BR + FLEX	370	370	334	242	1316	122.3	3	20	110	
B2 - 3BR + FLEX	171	600	562	347	1680	156.1	1	7	110	
SUB-TOTAL							4	27		
BLOCK C										
C1 - 3 BR + FLEX	410	420	420	325	1575	146.3	3	20	110	
C2 - 1BR + FLEX	232	408	408	280	1328	123.4	1	7	110	
SUB-TOTAL							4	27		
TOTAL							15	100		
TOTAL STUDIO							0			PART OF ONE A1 UNI
TOTAL 1 BEDROOM							4			
TOTAL TH 2 BEDROOM							3			
TOTAL TH 3 BEDROOM							8			
TOTAL							15			
NOTE:										

III	RATE/REQUIRED)/BYLAW	PROVIDED
TOWNHOMES (TOTAL:15)	1.05	16	14
VISITORS	0.10	2	2
TOTAL		16	16
STANDARD	13		11
SMALL CAR-MAXIMUM 35% (6 STALLS)	13		2
DISABILITY	1		1
VISITORS	1		1
VISITOR DISABILITY	1		1
TOTAL	16		16

OFF STREET BICYCLE PARKIN	G			
	# UNITS	SECURED RATIO	SECURED REQUIRED	SECURED PROVIDED
TOWNHOUSES	15	1.5 / UNIT	22.5	23
TOTAL	15		23	23



ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN

(Formerly BESHARAT FRIARS ARCHITECTS)

600 - 355 Burrard Street

Vancouver, BC V6C 2G8

www.bfastudioarchitects.com.com

T 604 662 8544

F 604 662 4060

info@bfastudioarchitects.com

 REVISIONS

 NO.
 DESCRIPTION
 DATE

 ISSUED FOR PRE-CONSULTATION
 16 DEC 2019

 ISSUED FOR DP
 12 JUN 2020

 REISSUED FOR DP
 09 MAR 2021

 REISSUED FOR DP
 05 MAY 2021

OPYRIGHT RESERVED

COPYRIGHT RESERVED
THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT
BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER
SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS
AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIATIONS OR DISCREPANCIES IN THE
DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE
OF THE ARCHITECTS CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.

С

NAM (Moodyville) Development Ltd.

ECT NO.

19465

427-429-433-435 E 3rd Street, North Vancouver, B.C.

DRAWING TITLE

PROJECT STATISTICS

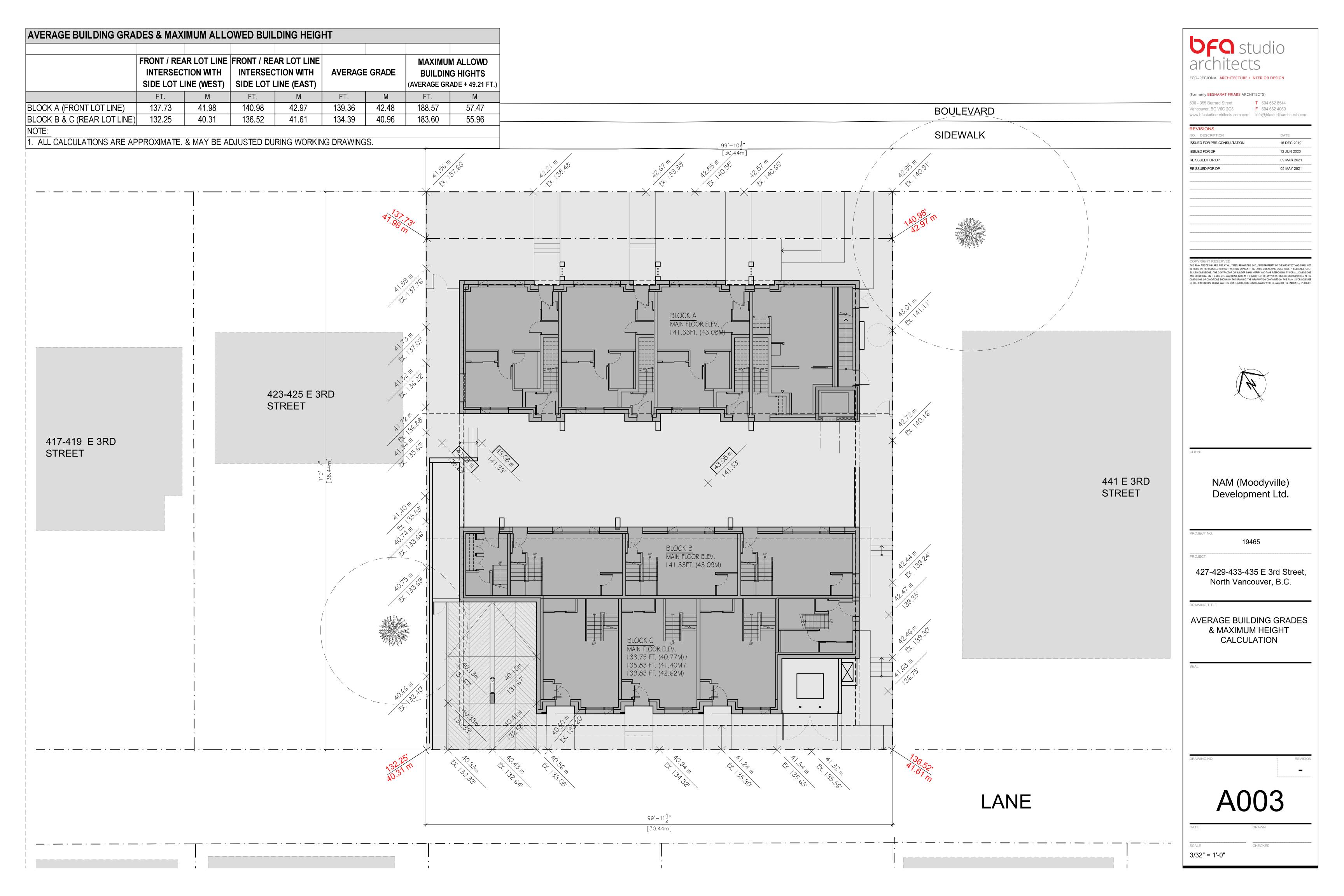
DRAWING NO.

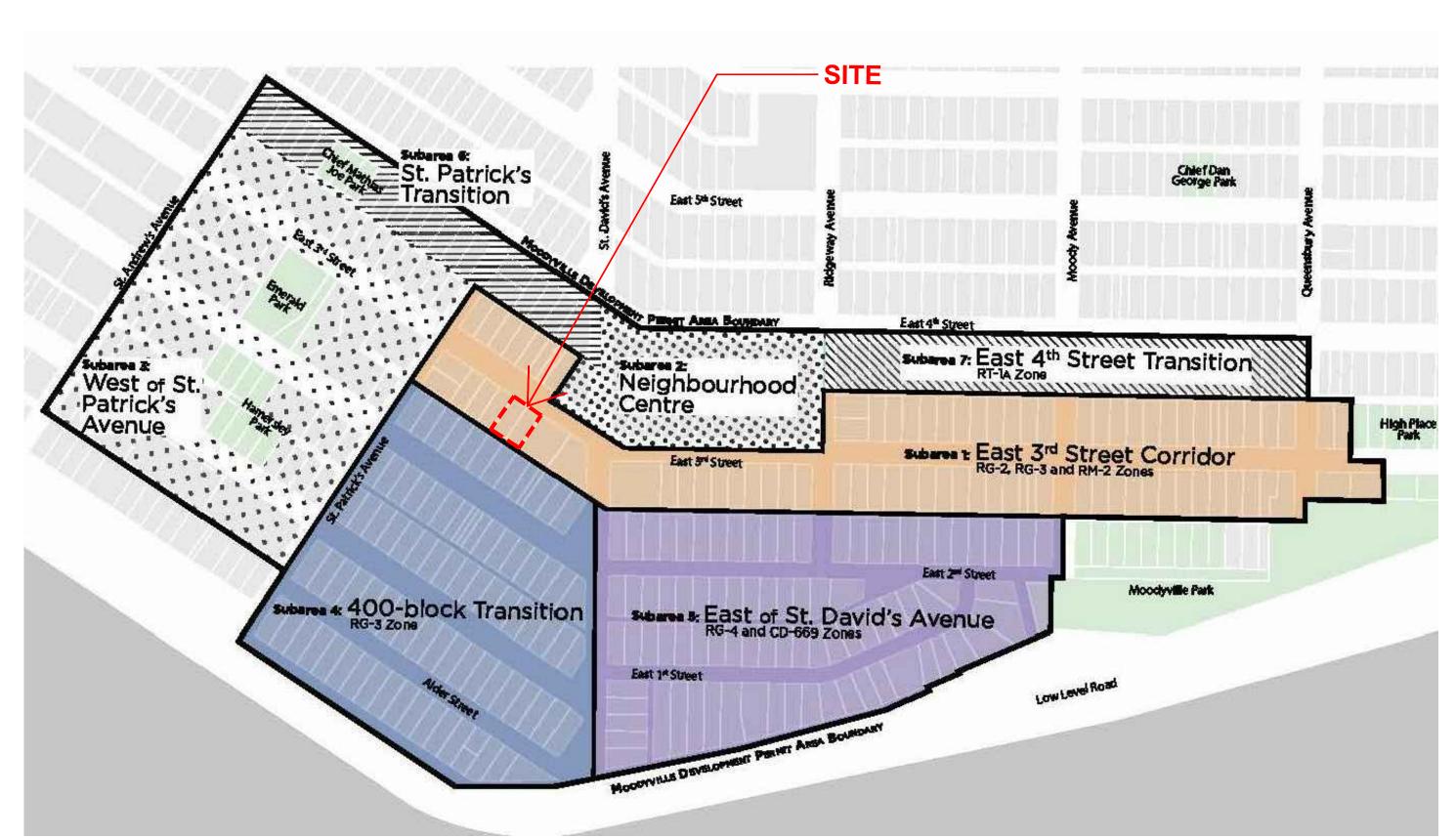
.....

A002

DF

CHECKED





NEIGHBOURHOOD SUBAREAS



SPECIAL CONDITION



CONTEXT PLAN



ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN

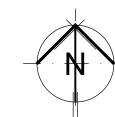
(Formerly BESHARAT FRIARS ARCHITECTS)

600 - 355 Burrard Street

Vancouver, BC V6C 2G8 www.bfastudioarchitects.com info@bfastudioarchitects.com

NO. DESCRIPTION ISSUED FOR PRE-CONSULTATION 16 DEC 2019 12 JUN 2020 ISSUED FOR DP REISSUED FOR DP 09 MAR 2021 REISSUED FOR DP 05 MAY 2021

THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NO THIS PLAN AND DESION ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIATIONS OR DISCREPANCIES IN THE DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE OF THE ARCHITECT'S CLIENT. AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.



NAM (Moodyville) Development Ltd.

19465

427-429-433-435 E 3rd Street, North Vancouver, B.C.

CONTEXT PLAN

A100

CHECKED

1/32" = 1'-0"





EAST 3rd STREET (NORTH)



LANE (SOUTH)



ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN

(Formerly BESHARAT FRIARS ARCHITECTS)

600 - 355 Burrard Street

Vancouver, BC V6C 2G8 F 604 662 4060 www.bfastudioarchitects.com.com info@bfastudioarchitects.com

NO. DESCRIPTION ISSUED FOR PRE-CONSULTATION 16 DEC 2019 ISSUED FOR DP 12 JUN 2020 REISSUED FOR DP 09 MAR 2021 REISSUED FOR DP 05 MAY 2021

COPYRIGHT RESERVED
THIS PLAN AND ESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT
BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER
SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS
AND CONDITIONS ON THE JOS SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIATIONS OR DISCRODICES IN THE
DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE
OF THE ARCHITECT'S CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.

NAM (Moodyville) Development Ltd.

19465

427-429-433-435 E 3rd Street, North Vancouver, B.C.

STREETSCAPE

A101

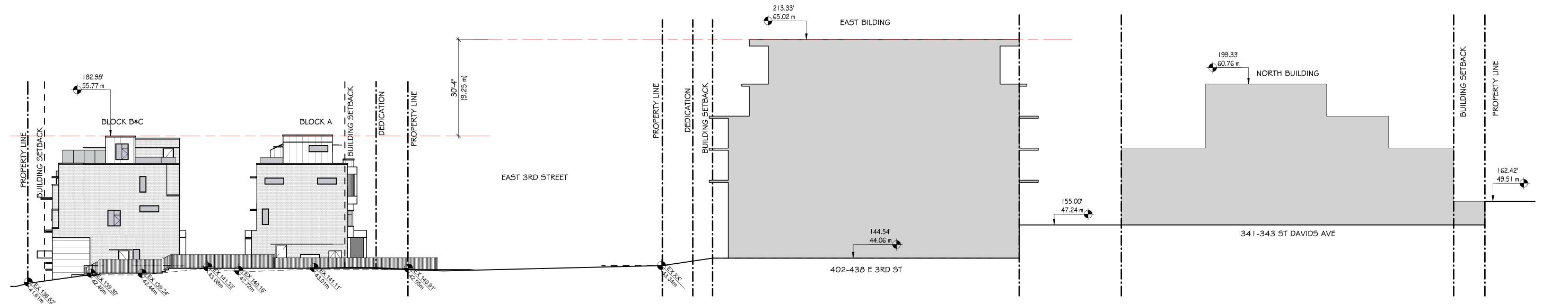
SCALE N.T.S



NORTH STREETSCAPE ALONG EAST 3RD



SOUTH STREETSCAPE ALONG LANE



HEIGHT COMPARISON DIAGRAM

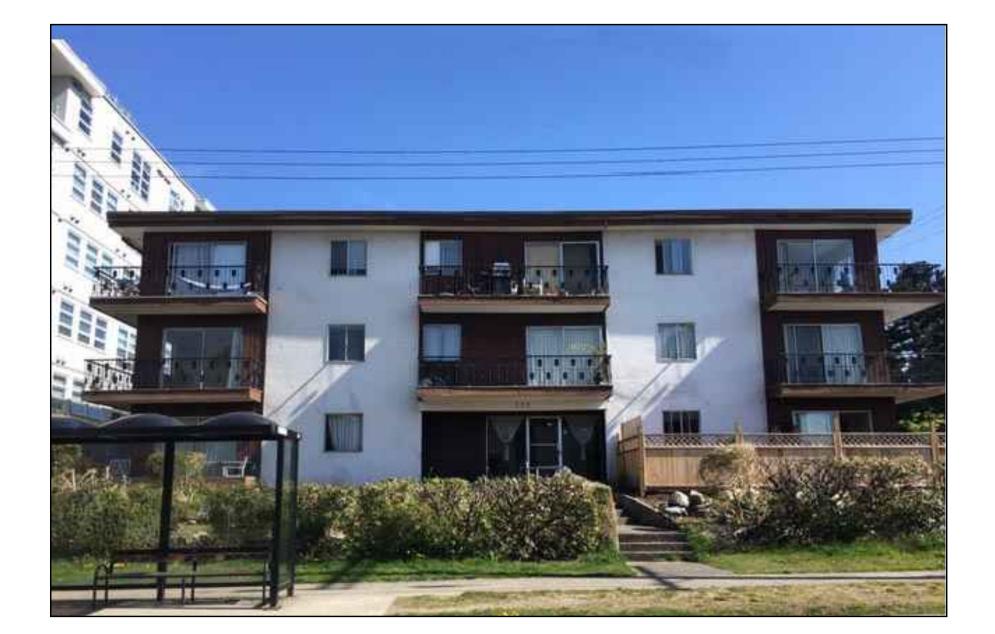
NOTE: THE GRADES AND ELEVATIONS OF NEIGHBOURING PROPERTY APPROXIMATE & BASED ON CITY OF NORTH VANCOUVER FILE NO. 08-3400-20-0005/1

600 - 355 Burrard Street info@besharatfriars.com www.besharatfriars.com NO. DESCRIPTION 12 JUN 2020 09 MAR 2021 NAM (Moodyville) Development Ltd. 19465 MULTI-FAMILY RESIDENTIAL DEVELOPMENT 427-429-433-435 EAST 3rd STREET, NORTH VANCOUVER, B.C. CONTEXT / STREETSCAPE

A102

As indicated





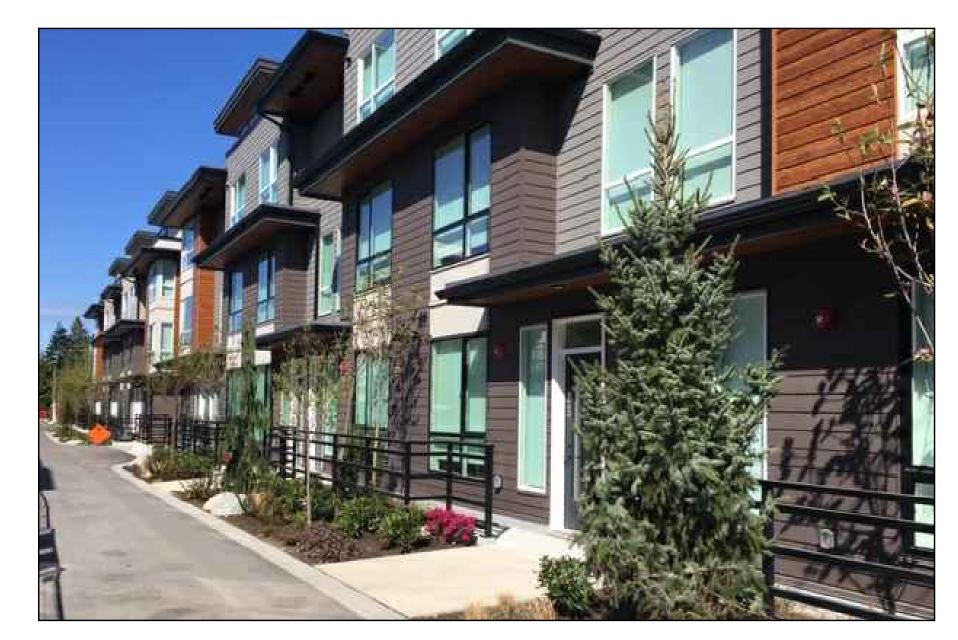














ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN

(Formerly BESHARAT FRIARS ARCHITECTS)

600 - 355 Burrard Street www.bfastudioarchitects.com.com info@bfastudioarchitects.com

NO. DESCRIPTION ISSUED FOR PRE-CONSULTATION 16 DEC 2019 ISSUED FOR DP 12 JUN 2020 REISSUED FOR DP 09 MAR 2021 REISSUED FOR DP 05 MAY 2021

COPYRIGHT RESERVED
THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT
BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER
SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS
AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARRATHORS OR DISCREDIES IN THE
DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE
OF THE ARCHITECT'S CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.

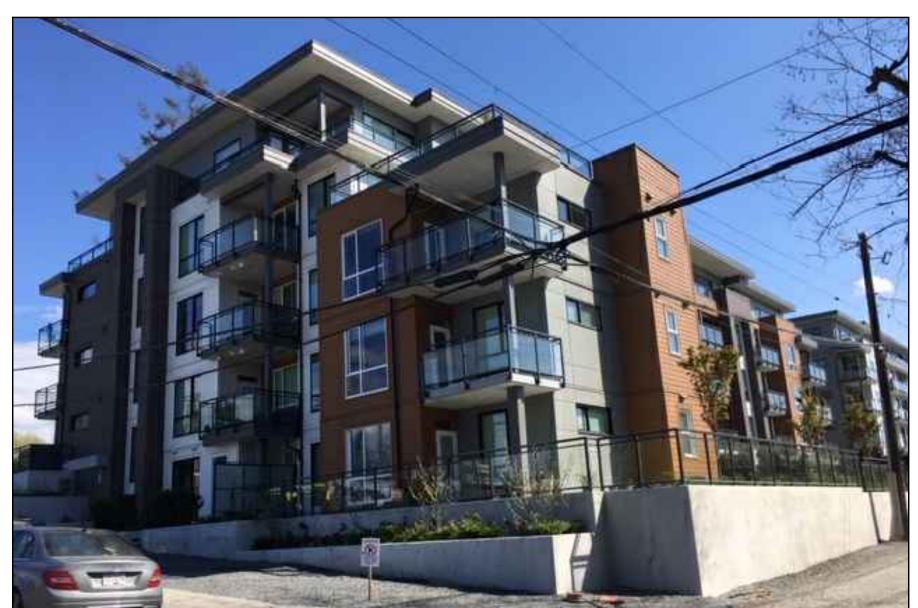
NAM (Moodyville) Development Ltd.

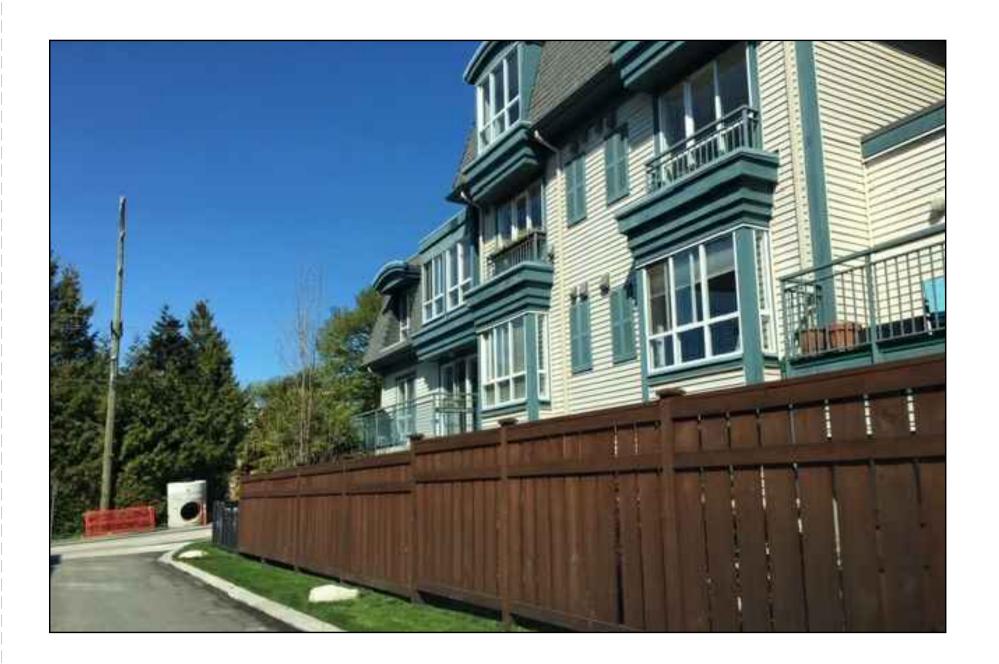
427-429-433-435 E 3rd Street, North Vancouver, B.C.

CONTEXT SIMILAR PROJECTS

A103











BLOCK A - NORTH-EAST/ EAST 3RD STREET ELEVATION



BLOCK A - NORTH-WEST/ EAST 3RD STREET ELEVATION



BLOCK B&C - SOUTH-EAST/ LANE ELEVATION



BLOCK B&C - SOUTH-WEST LANE ELEVATION

OFO studio
architects

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

REVISIONS

NO. DESCRIPTION

ISSUED FOR PRE-CONSULTATION

ISSUED FOR DP

RE-ISSUED FOR DP

COPYRIGHT RESERVED

THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL N
BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER
SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSION
AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIATIONS OR DISCREPANCIES IN TO
DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTIANGED ON THIS PLAN IS FOR SOLE U

CLIENT

NAM (Moodyville) Development Ltd.

PROJECT NO.

MULTI-FAMILY RESIDENTIAL
DEVELOPMENT
427-429-433-435 FAST 3rd

427-429-433-435 EAST 3rd STREET, NORTH VANCOUVER, B.C.

3D MODEL

DRAWING NO.

A104

DRAWN

ALE CHECKED



BLOCK A&B - VIEW FROM INTERNAL COURTYARD



BLOCK A - SOUTH ELEVATION



BLOCK B - NORTH ELEVATION

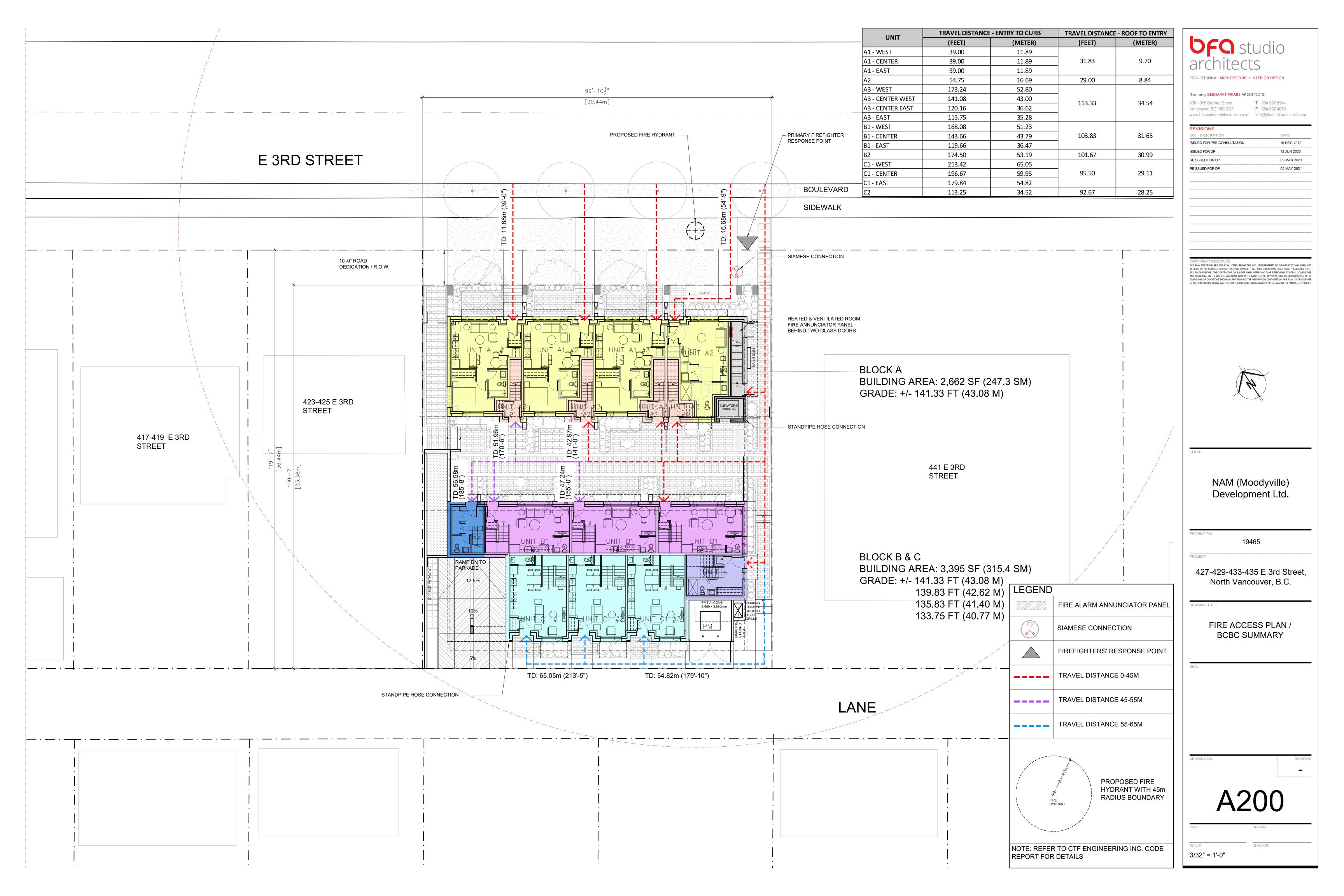
RE-ISSUED FOR DP RE-ISSUED FOR DP (COPYRIGHT RESERVED THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIEY AND TAKE RESPORT AND CONDITIONS ON THE JOBS STIE, AND SHALL INFORM THE ARCHITECT OF ANY VARIAN DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED OF THE ARCHITECT OF ANY VARIAN DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED
THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPO AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIAT DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED
THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHAUL SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPO AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIAY DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED
THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPORAND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIAND DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED
THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPORAND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIAND DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED
THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHAUL SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPO AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIAY DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED
THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPORD ONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIAD DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED
OF THE ARCHITECT 3 CELETY AND THIS CONTINUED ON CONSIDERANTS, WITTHEOUT

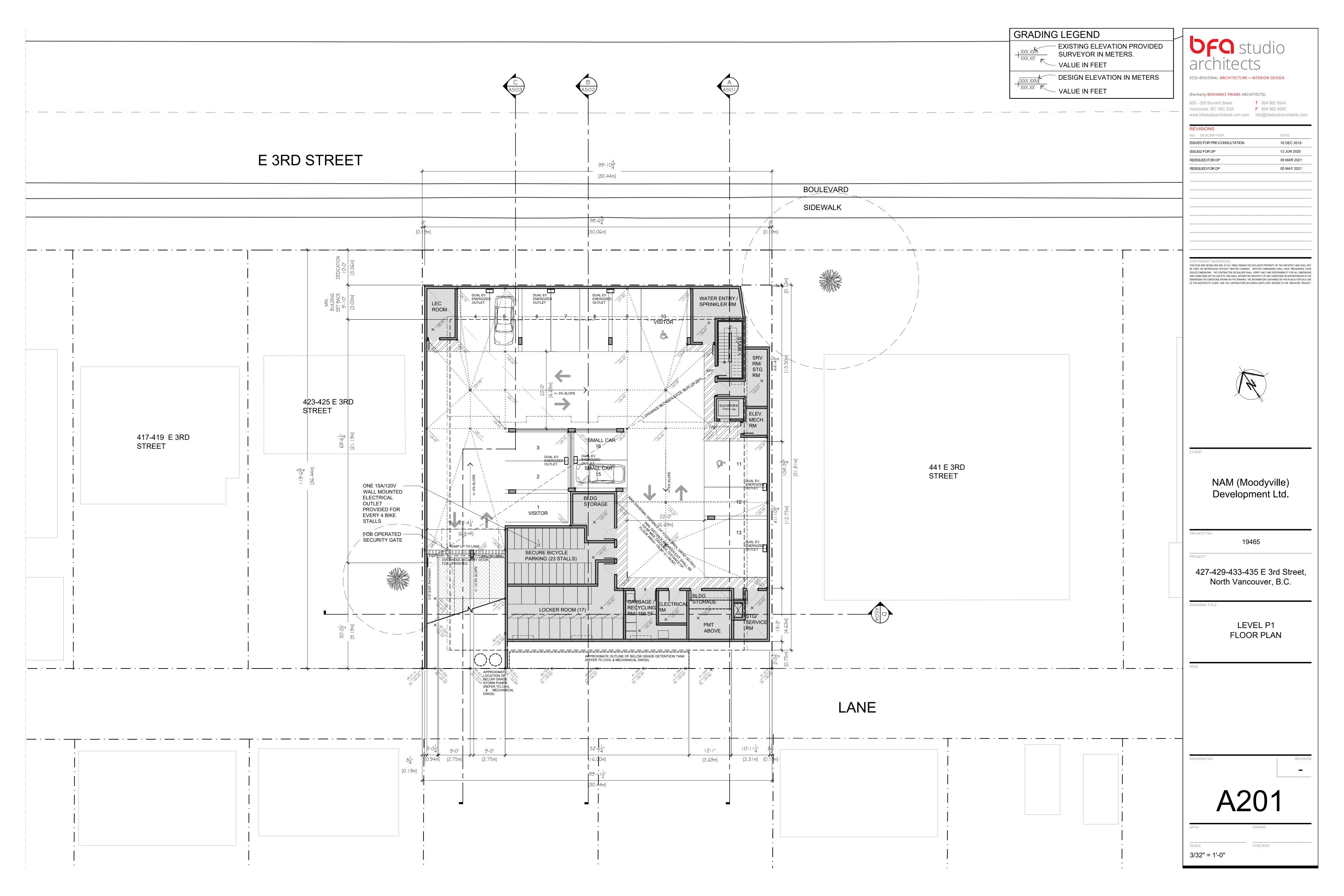
NAM (Moodyville) Development Ltd.

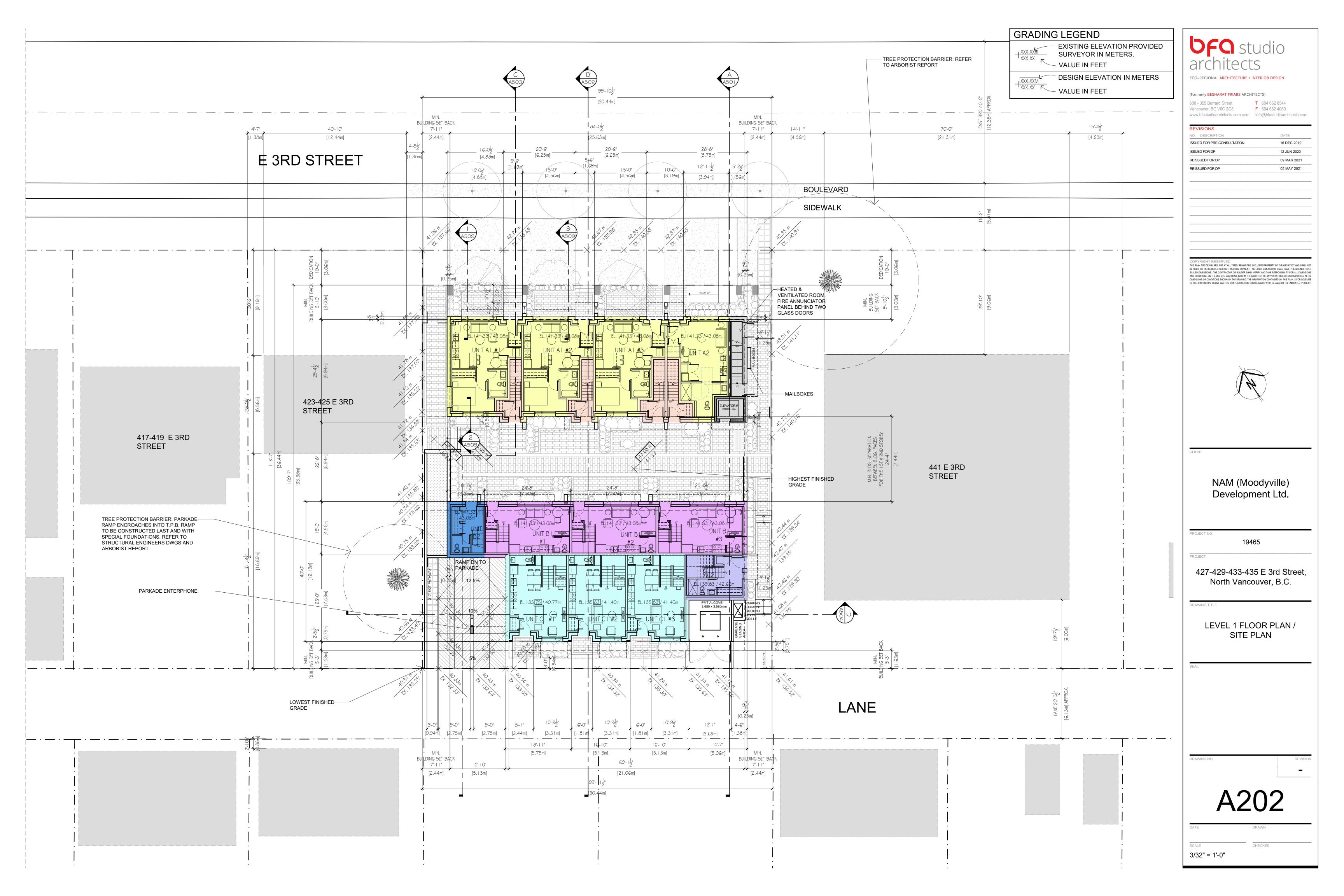
MULTI-FAMILY RESIDENTIAL
DEVELOPMENT
427-429-433-435 EAST 3rd
STREET, NORTH
VANCOUVER, B.C.

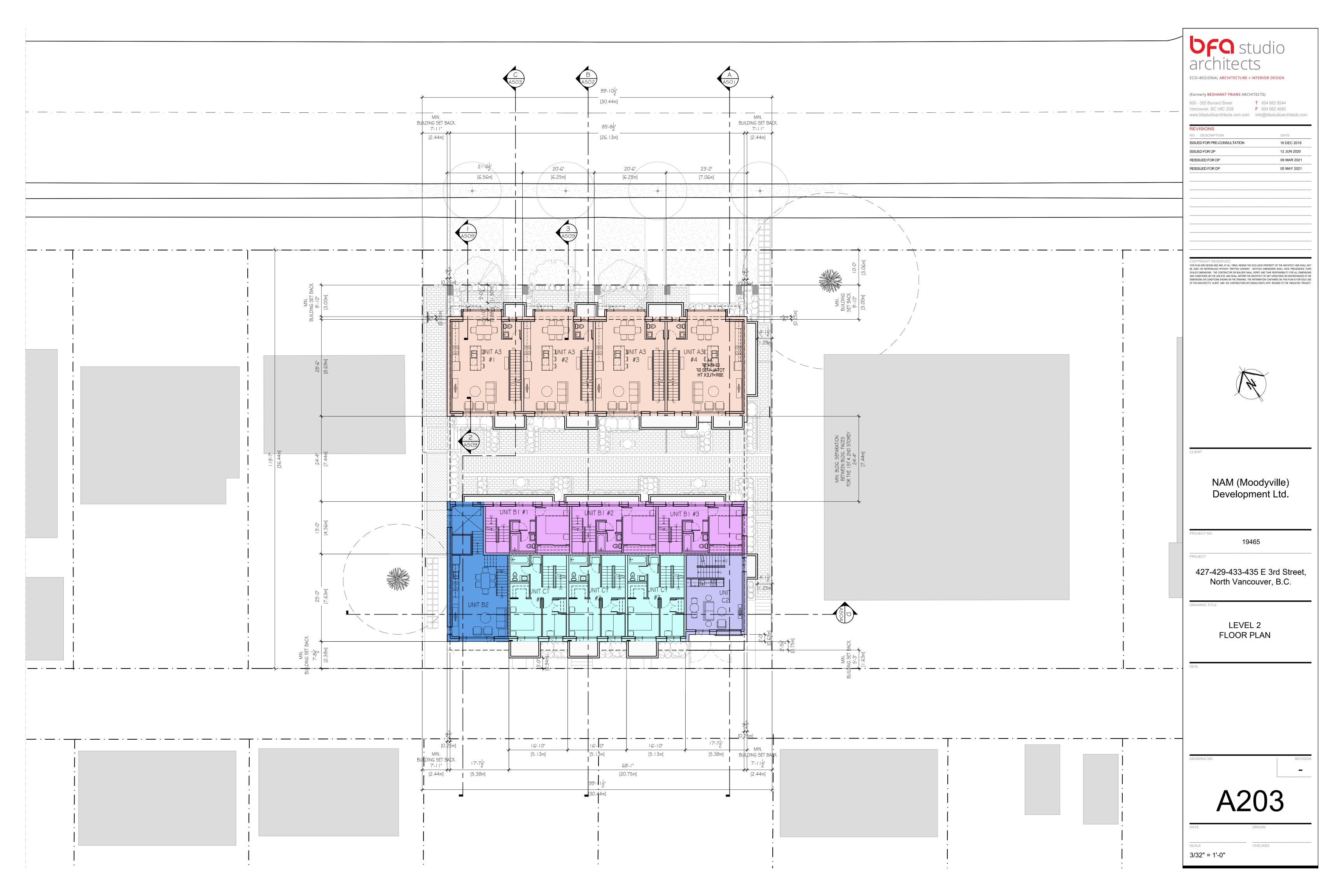
3D MODEL

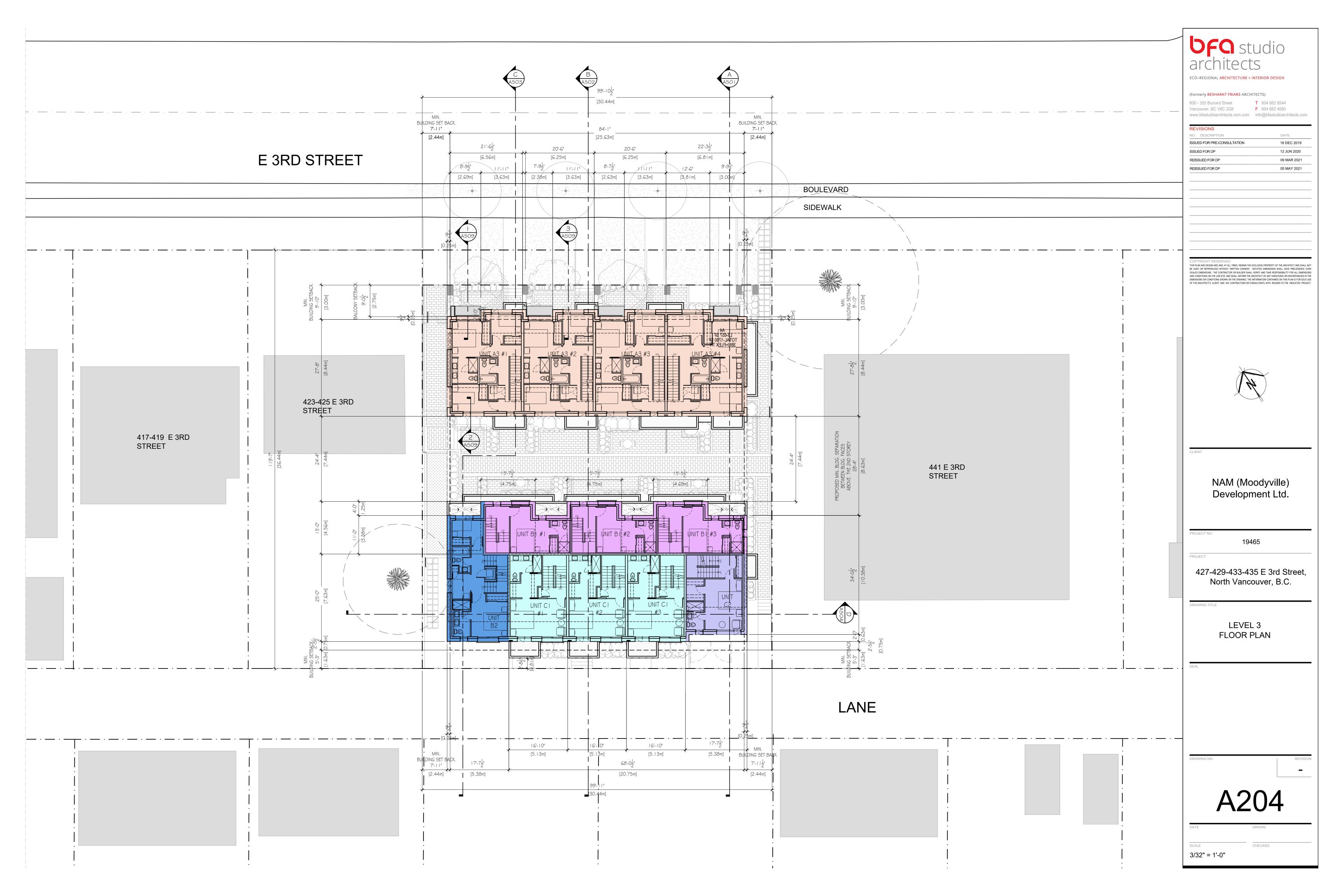
A105

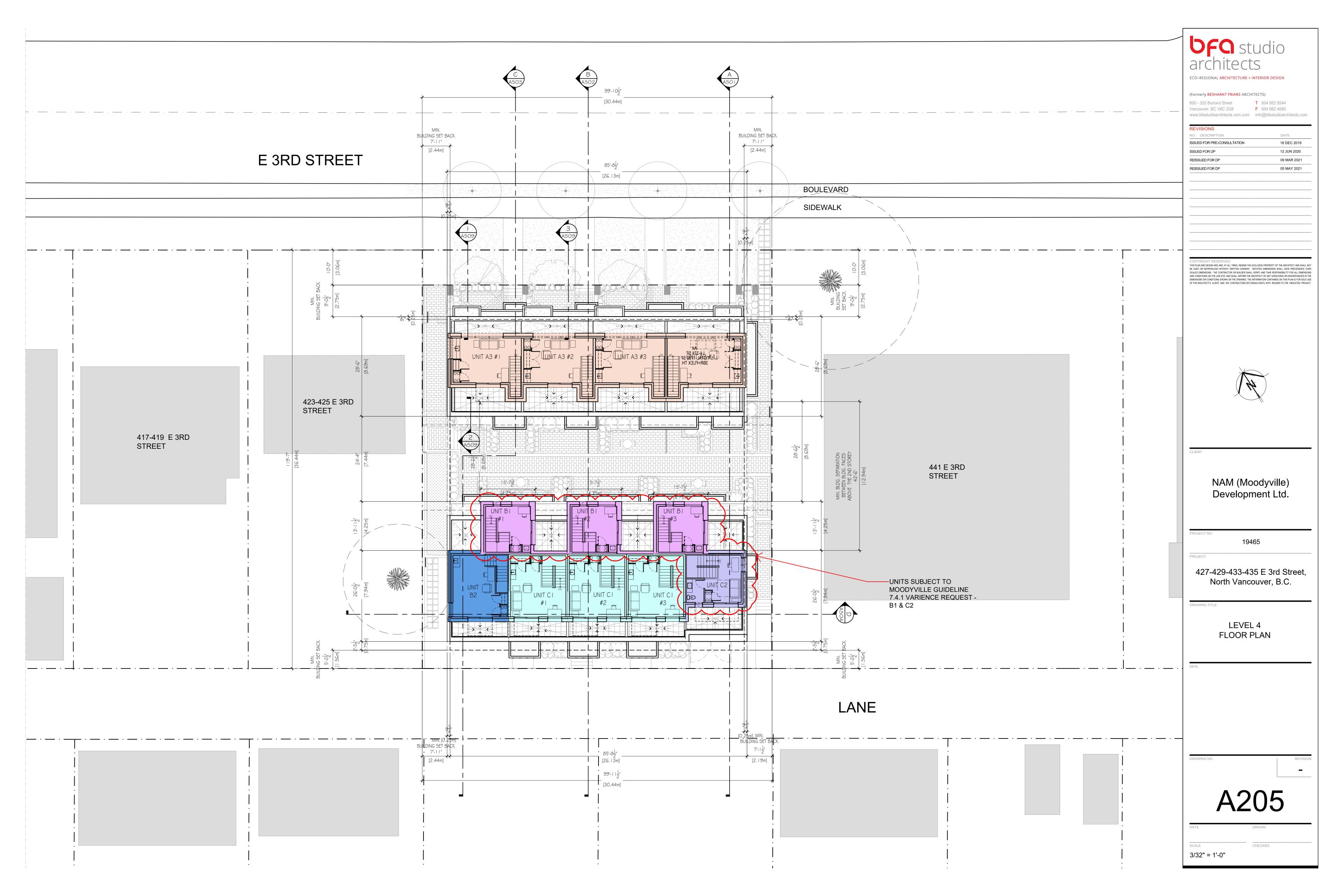


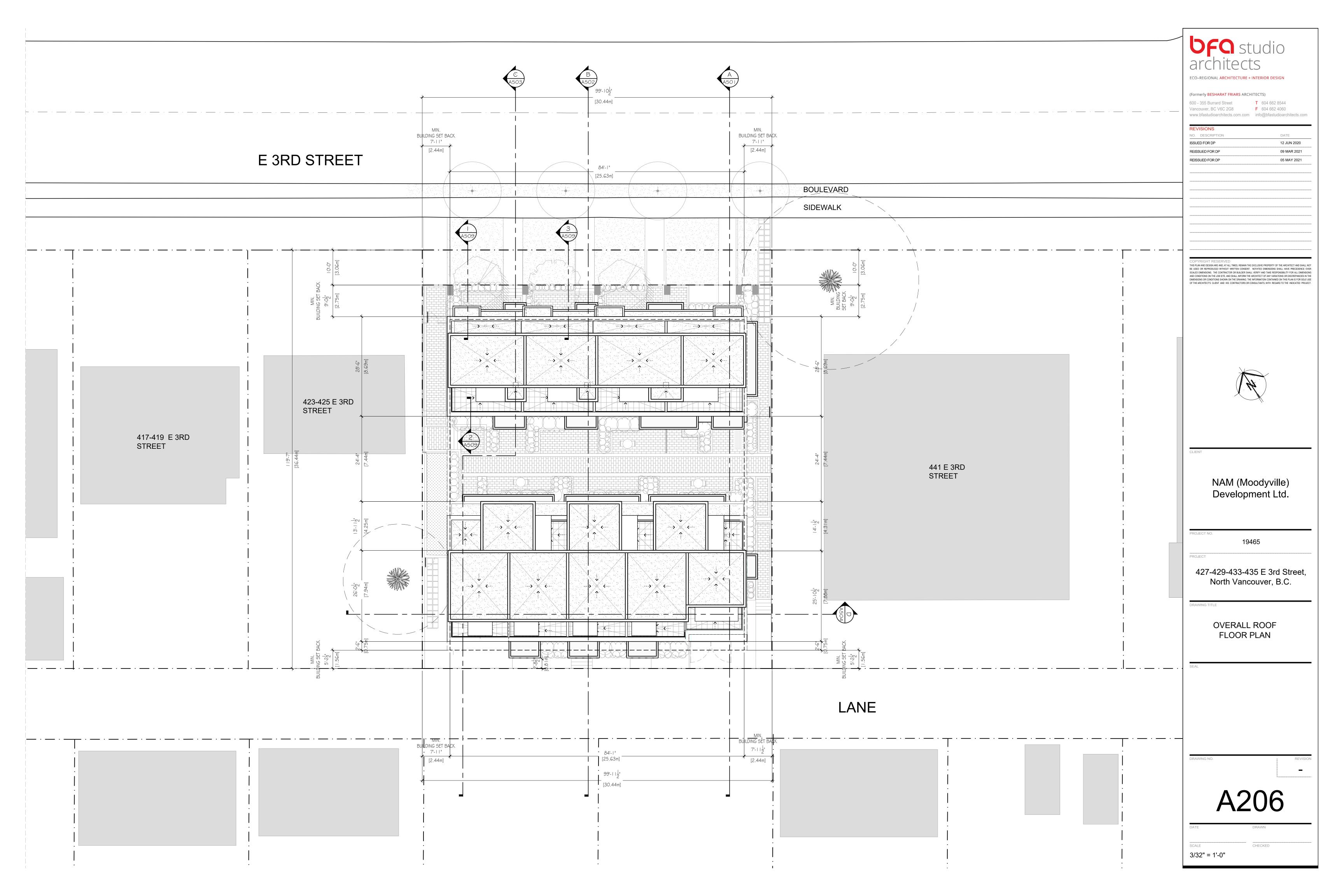








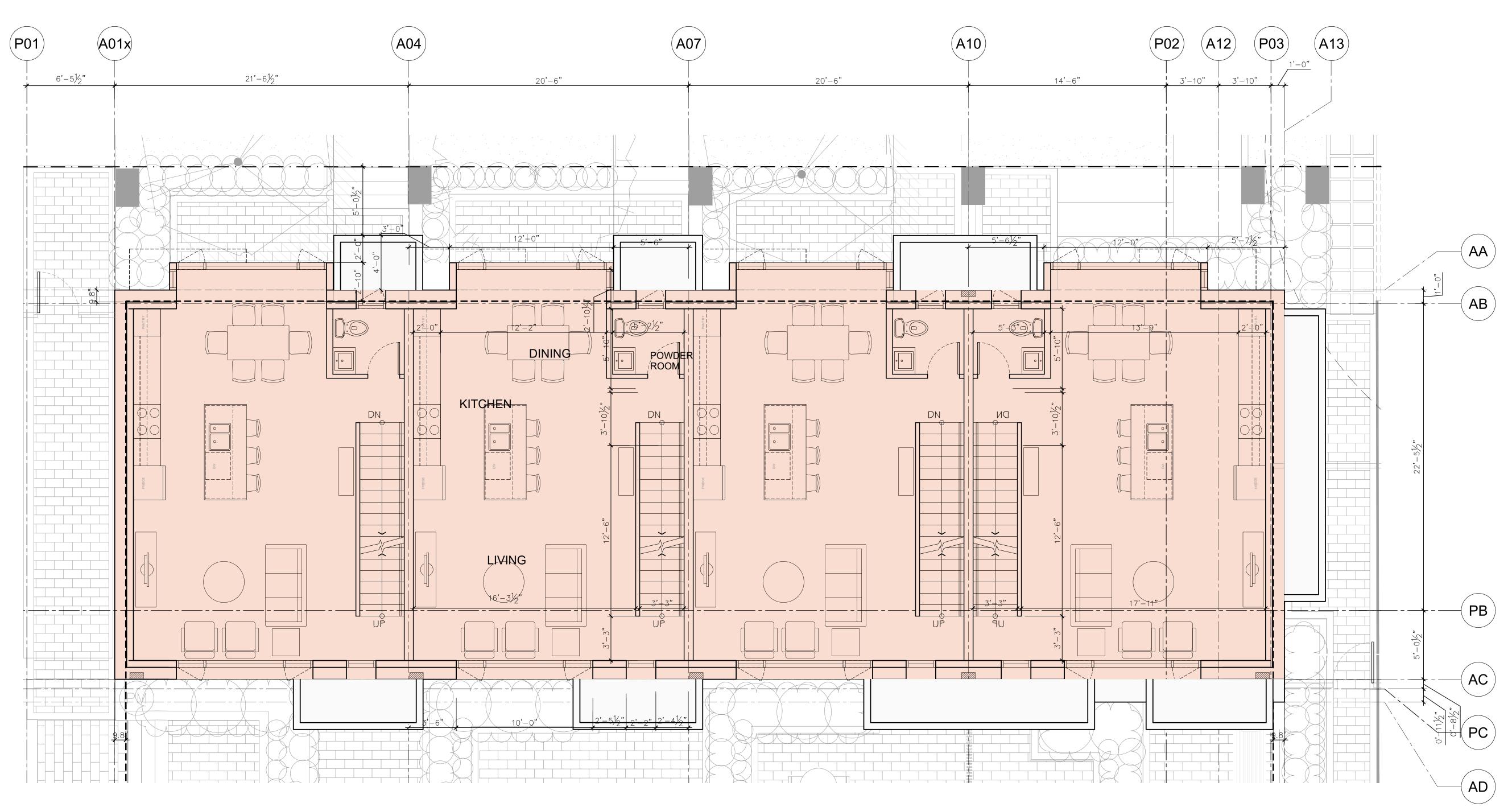




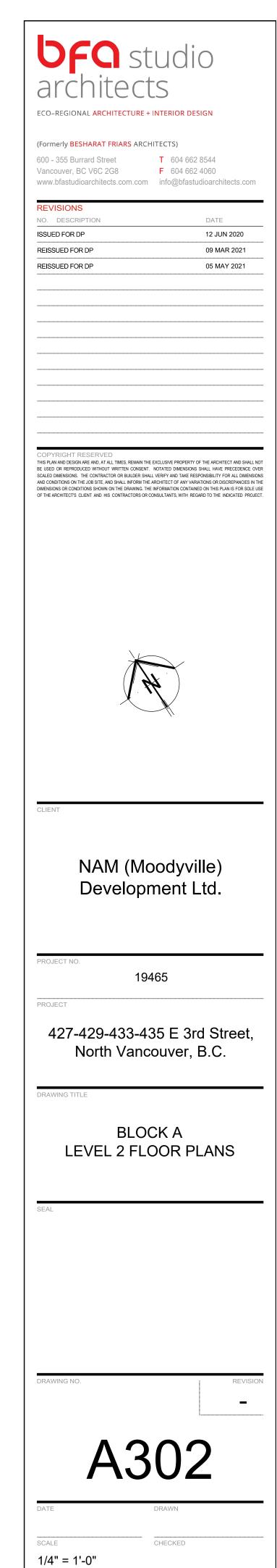


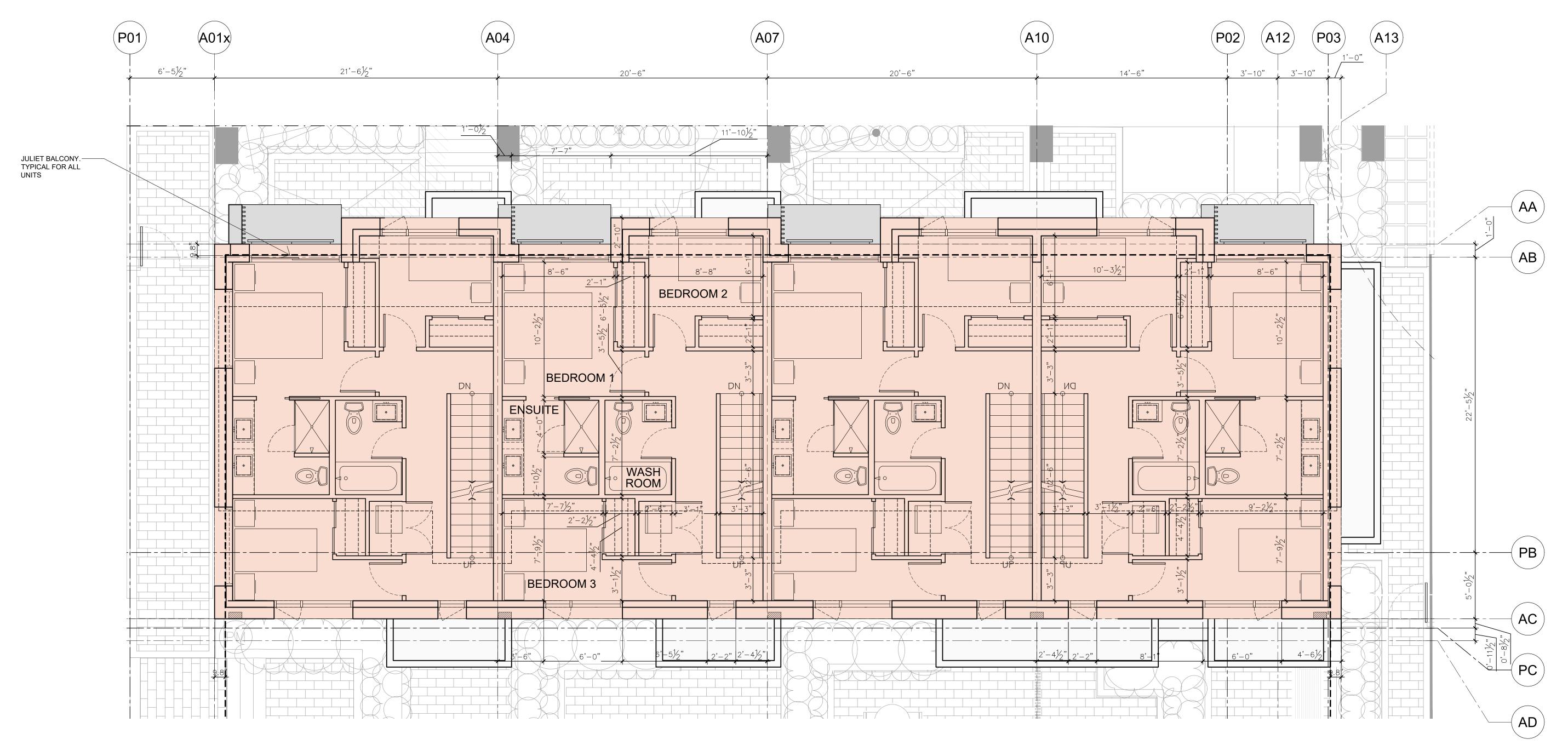
ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN (Formerly BESHARAT FRIARS ARCHITECTS) 600 - 355 Burrard Street T 604 662 8544 Vancouver, BC V6C 2G8 F 604 662 4060 www.bfastudioarchitects.com.com info@bfastudioarchitects.com ISSUED FOR DP 12 JUN 2020 REISSUED FOR DP 09 MAR 2021 REISSUED FOR DP 05 MAY 2021 THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB SITE, AND PALL INFORM THE ARCHITECT OF ANY VARATHONS OR DISCROPICES IN THE DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE OF THE ARCHITECT'S CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT. NAM (Moodyville) Development Ltd. 19465 PROJECT 427-429-433-435 E 3rd Street, North Vancouver, B.C. **BLOCK A** LEVEL 1 FLOOR PLANS A301

CHECKED

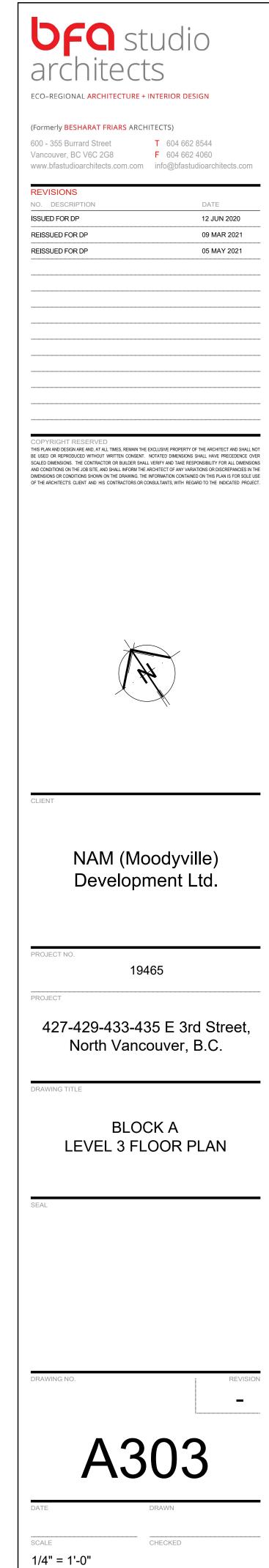


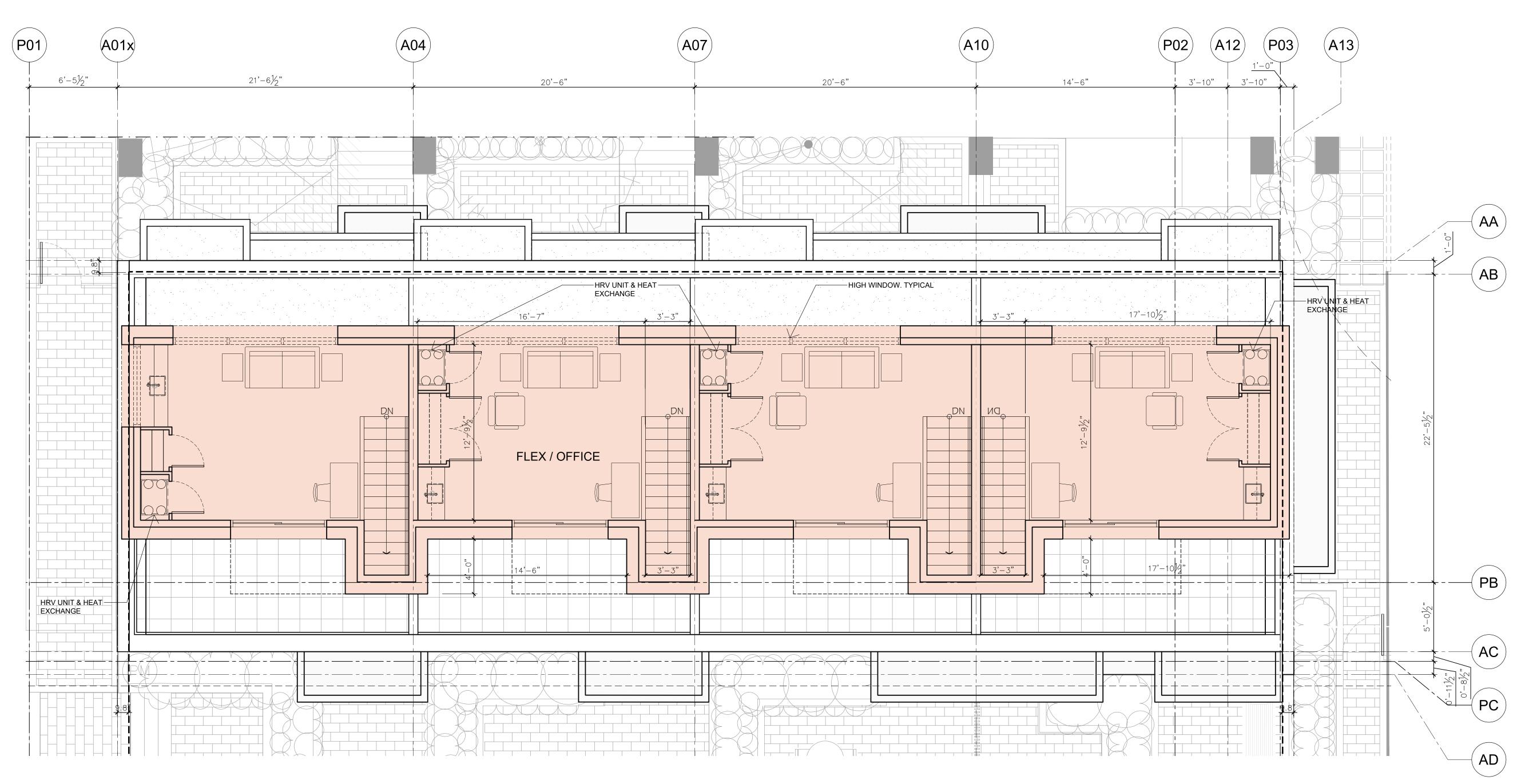
BLOCK A - LEVEL 2 FLOOR PLAN



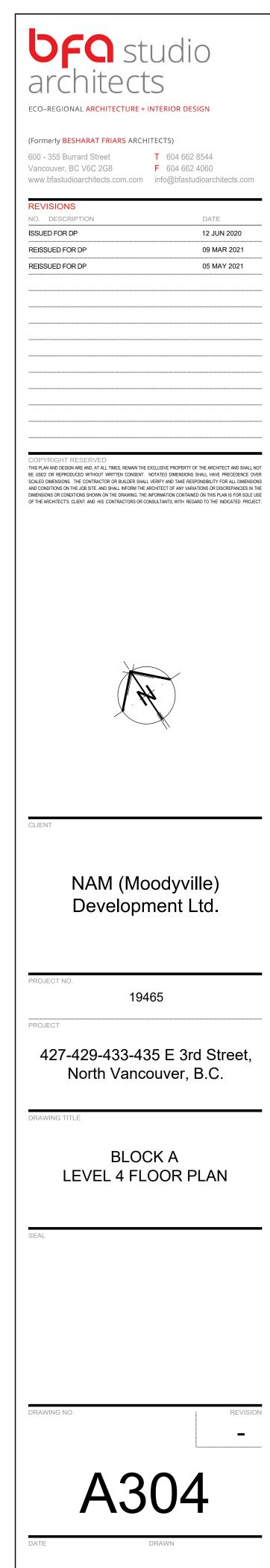


BLOCK A - LEVEL 3 FLOOR PLAN



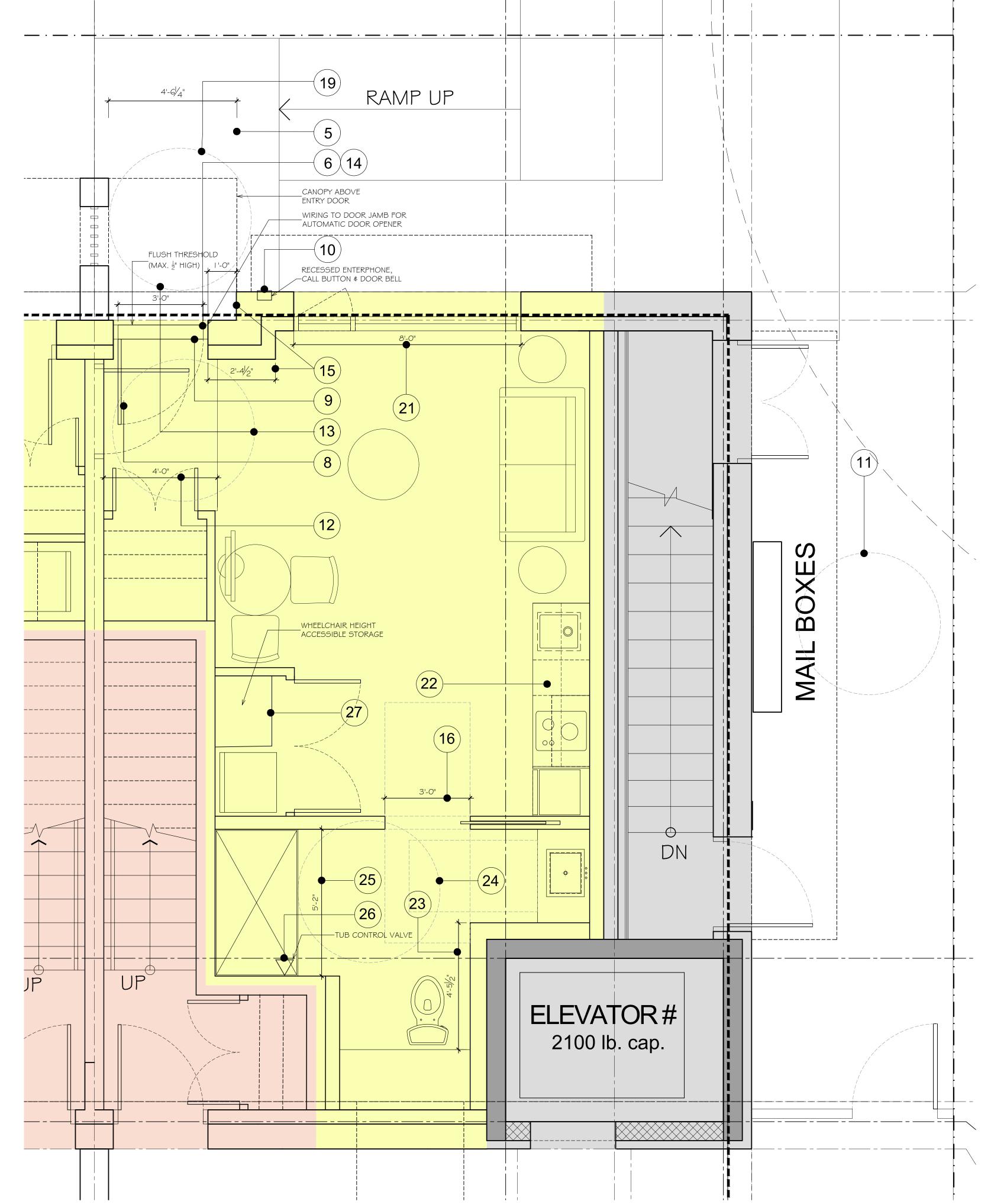


BLOCK A - LEVEL 4 FLOOR PLAN



CHECKED

	Α	DAPTABLE DESIGN GUIDELINES	
		DESIGN ELEMENTS LEVEL TWO REQUIRED	PROVIDED
1	BUILDING ACCESS	Outside stairs - maximum degree of colour contrast on nosing of each stair	Access to the adaptable unit main entry from the street/sidewalks by ramp.
2	BUILDING ACCESS	Curb cuts have factile and visual cues	N/A
4	BUILDING ACCESS BUILDING ACCESS	Unobstructed access to main building entrances from street/sidewalks Unobstructed internal access: - from parking levels containing accessible parking (5' or 1520 mm corridors; 2' or 610 mm clear wall space adjacent to door latch) - garbage and recycling receptacles and storarge lockers - no stairs within building circulating including corridors on residential levels - accessible storage lockers for each unit	Access to the adaptable unit main entry from the street/sidewalks by ramp. Refer to the parking plan for the disability access to accessible parking, garbage and recycling receptacles, and storage lockers.
5	BUILDING ACCESS	Canopy over main building entrances (3' or 915 mm) and enterphone	YES
6	BUILDING ACCESS	Provide automatic door opener for at least one building entry door at ground level as well as underground parkade level where disability parking is provided	Automatic door opener is provided for unit entry door of the lock-off adaptable unit. Refer to the parking plan for the automatic door opener at parking level.
7	BUILDING ACCESS	Disability parking provided in accordance with zoning bylaw figure 9-4 as attached	Refer to parking plan for disability parking
8	BUILDING ACCESS	3' or 915 mm building and suite entry doors	YES
9	BUILDING ACCESS	Flush thresholds throughout the building (maximum 1/2" or 13 mm height)	YES
10	BUILDING ACCESS	Accessible building enterphone, call buttons and, where provided, suite door bells	YES
11	COMMON AREAS	Accessible mailboxes for all AD Level 2 units, and 5' or 1520 mm turning radius in front	YES & REFER TO A403
12	CIRCULATION	Corridors minimum 4' or 1220 mm wide (except for services access areas)	YES
13	CIRCULATION	Provide 5' or 1520 mm turning radius inside and outside the entry corridor of each dwelling unit	YES
14	SUITE CIRCULATION	Provide wiring for an automatic door opener for the suite entry door	YES
15	SUITE CIRCULATION	Provide 2' or 610 mm clear wall space adjacent to door latches where door swings toward user (pocket doors acceptable for bathrooms and bedrooms)	YES
16	DOORS	Minimum one bathroom, minimum one bedroom and storage room doors 2'-10" or 860 mm clear opening	YES
17	PATIOS & BALCONIES	Minimum one door 2'-10" or 860 mm clear door opening	N/A
18	PATIOS & BALCONIES	Minimum one patio or balcony doorsill with maximum 1/2" or 13 mm threshold	N/A
19	PATIOS & BALCONIES	Minimum 5' or 1520 mm turning radius on patio / balcony	YES
20	WINDOWS	Opening mechanism maximum 46" or 1168 mm above floor (provide notation on window schedule)	Refer to window schedule for opening mechanism height
21	WINDOWS	Provide minimum 6'-0" or 1800 mm horizontal windows in living room, dining room and minimum one bedroom where sills are not more than 2'-6" or 750 mm above the floor	6'-0" horizontal window is provided in the living room. Refer to window schedule for window sill height
22	KITCHEN	Continuous counter between sink and stove	YES
23	MIN. ONE BATHROOM	Toilet located adjacent to wall (min 3' or 915 mm length)	YES
24	MIN. ONE BATHROOM	Provide turning radius within bathroom (may result from removal of vanity cabinet)	YES
25	MIN. ONE BATHROOM	3' or 915 mm clearance along full length of tub	YES
26	MIN. ONE BATHROOM	Tub control valve placed at outer edge of tub, with tub spout remaining in central position	YES
27	MIN. ONE BATHROOM	Accessible storage	YES





ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN

(Formerly BESHARAT FRIARS ARCHITECTS)

600 - 355 Burrard Street T 604 662 8544

Vancouver, BC V6C 2G8 F 604 662 4060

www.bfastudioarchitects.com.com info@bfastudioarchitects.com

 REVISIONS

 NO. DESCRIPTION
 DATE

 ISSUED FOR DP
 12 JUN 2020

 REISSUED FOR DP
 09 MAR 2021

 REISSUED FOR DP
 05 MAY 2021

COPYRIGHT RESERVED

THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARAITONS OR DISCROSICS IN THE DIMENSIONS OR CONDITIONS SON THE ADDRESS OF THE ARCHITECTS. CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.



NAM (Moodyville) Development Ltd.

19465

427-429-433-435 E 3rd Street, North Vancouver, B.C.

DRAWING TITLE

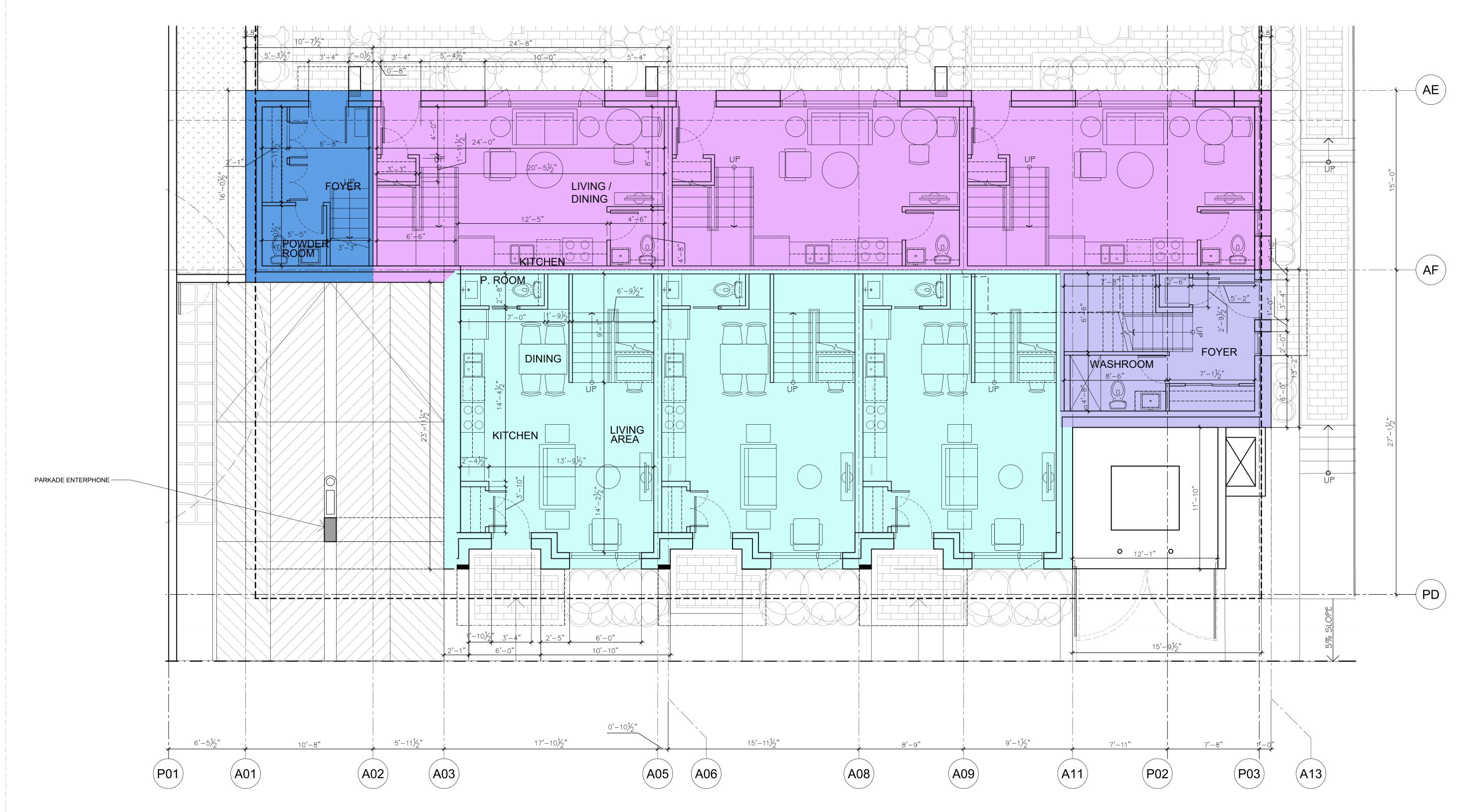
PROJECT

BLOCK A UNIT A2 FLOOR PLANS

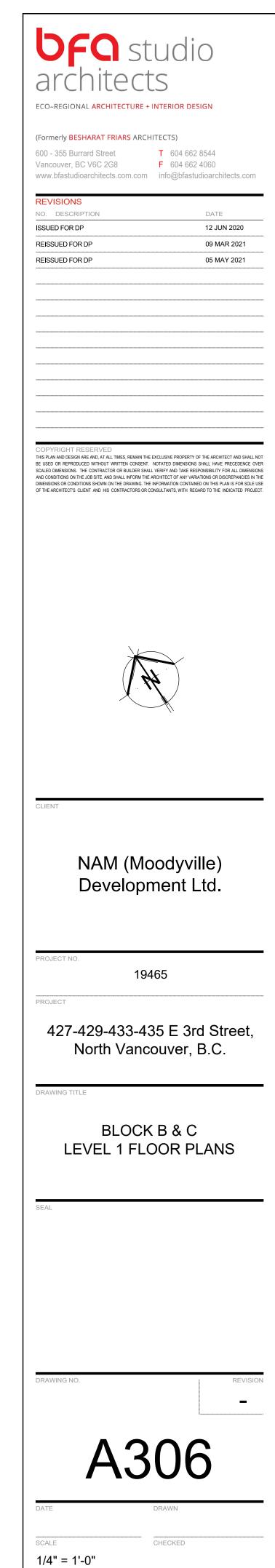
A305

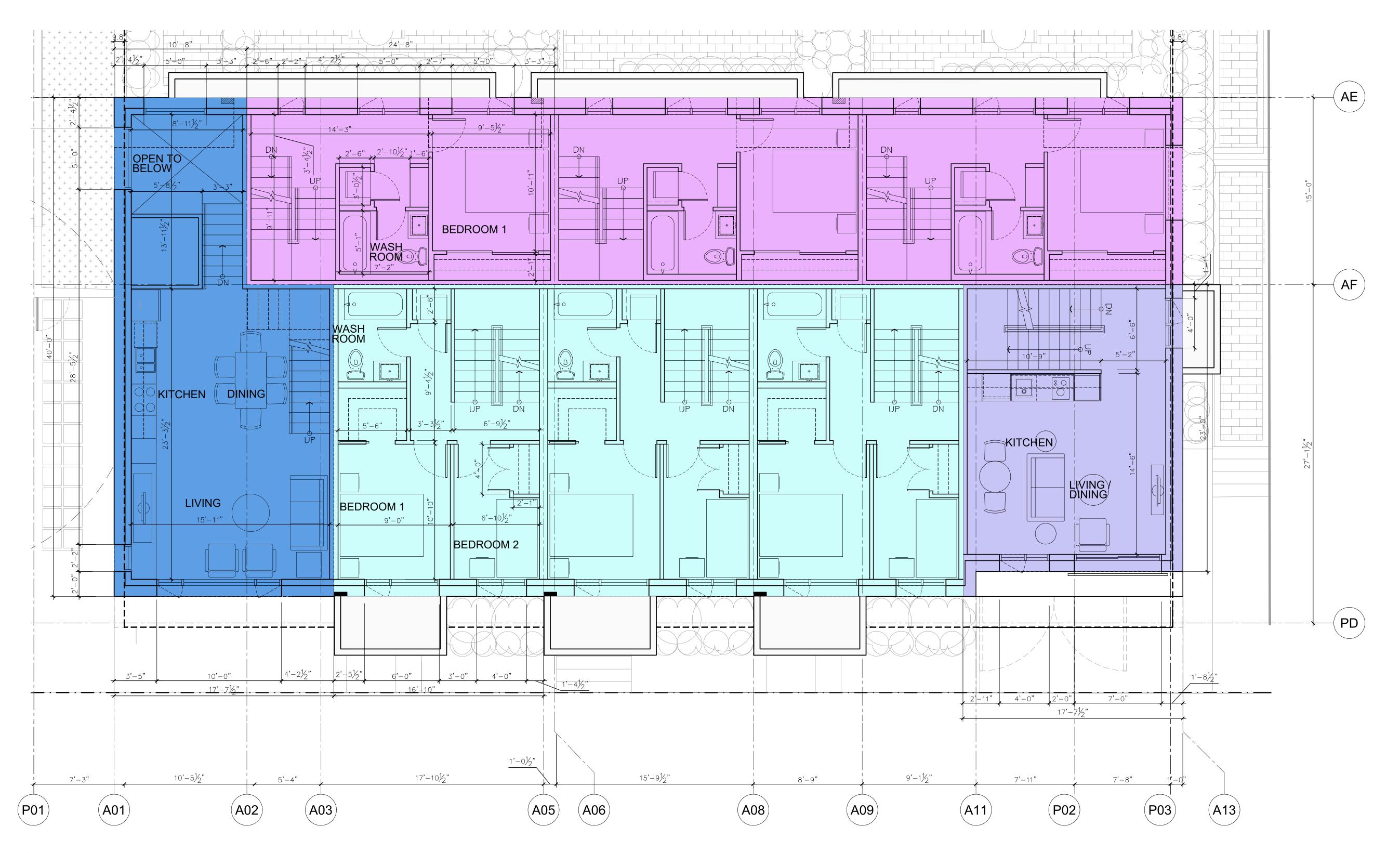
CHECKED

DRAWN

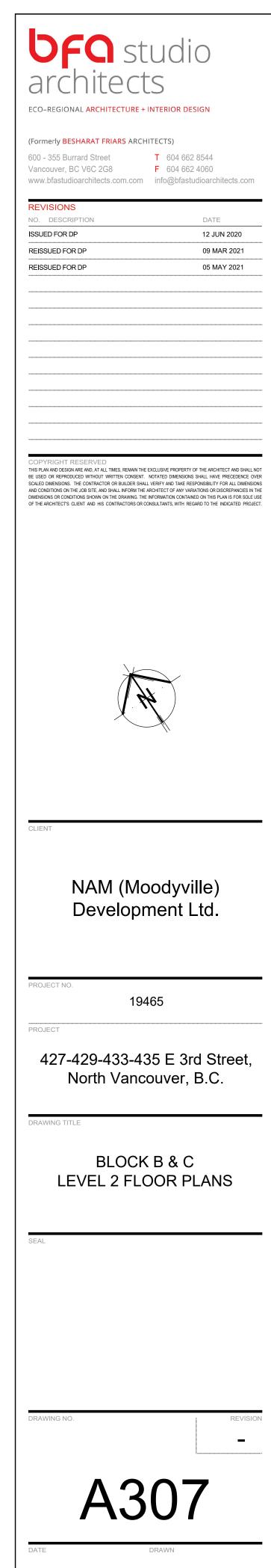


BLOCK B & C - LEVEL 1 FLOOR PLAN

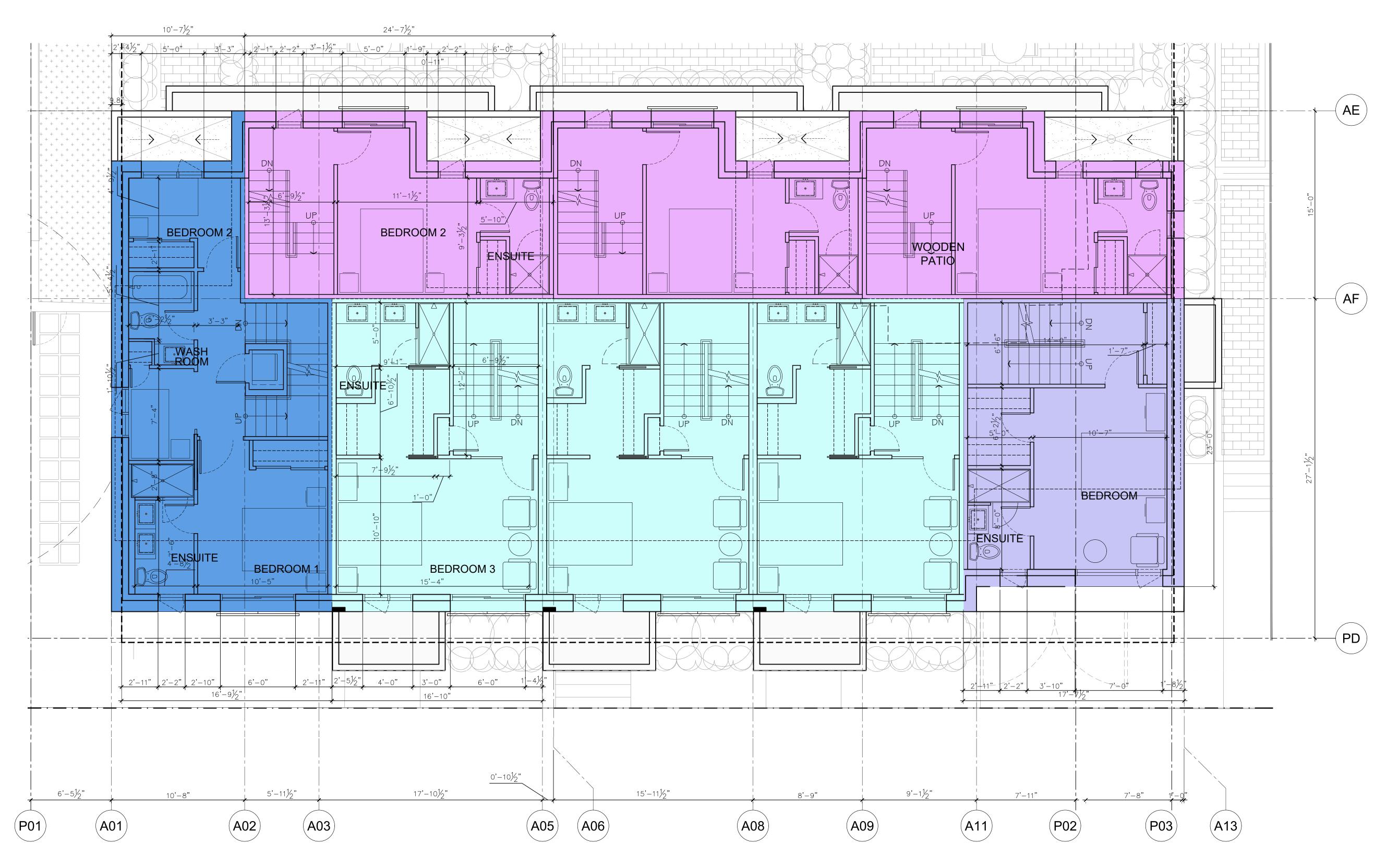




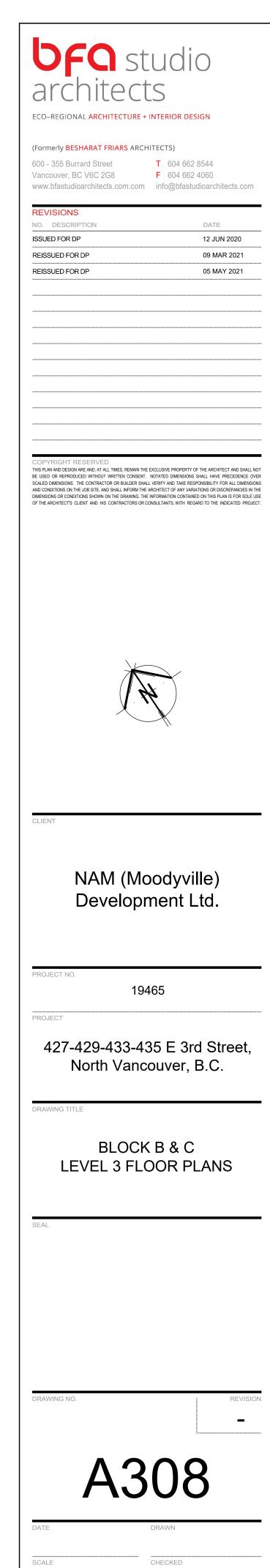
BLOCK B & C - LEVEL 2 FLOOR PLAN

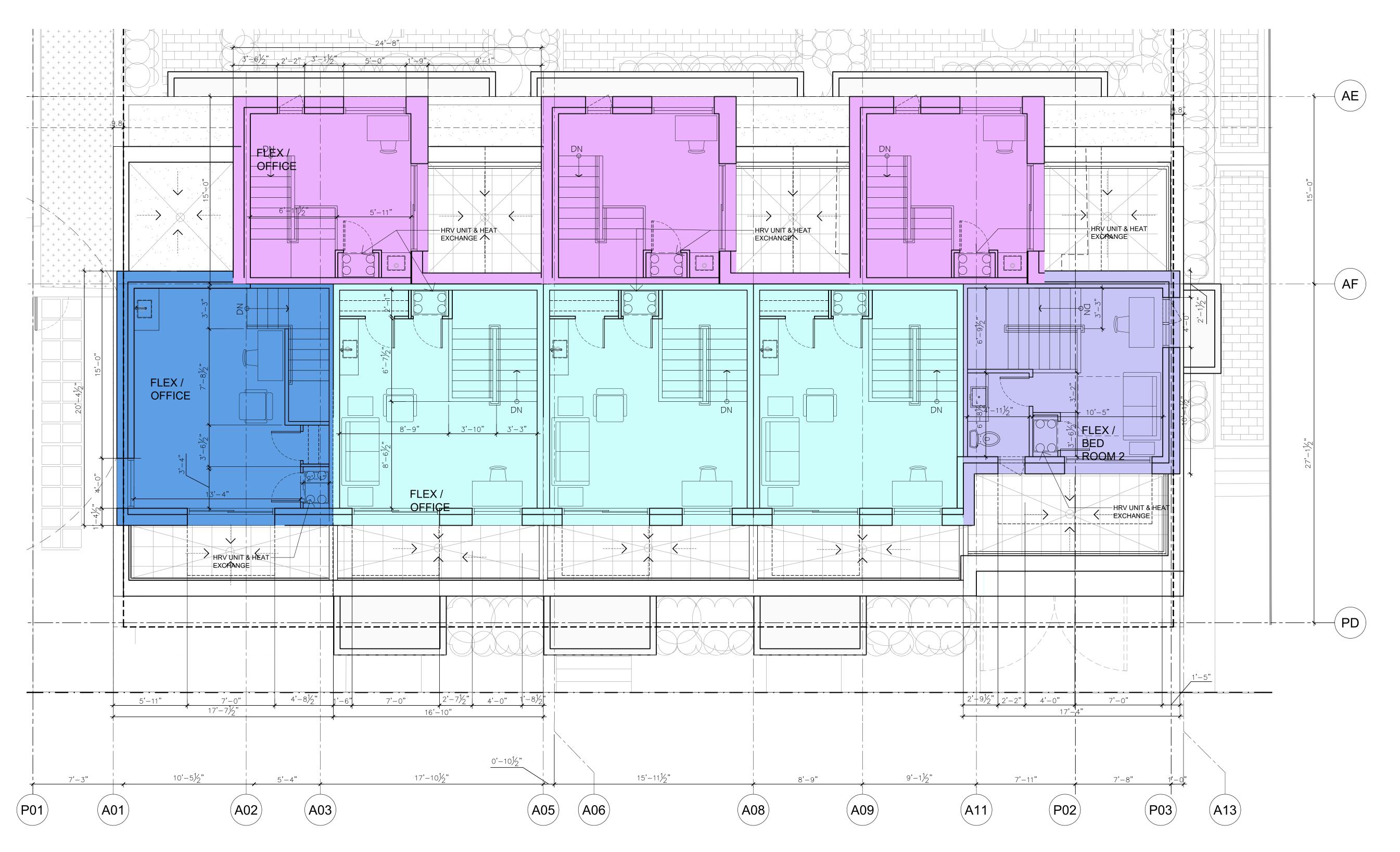


CHECKED

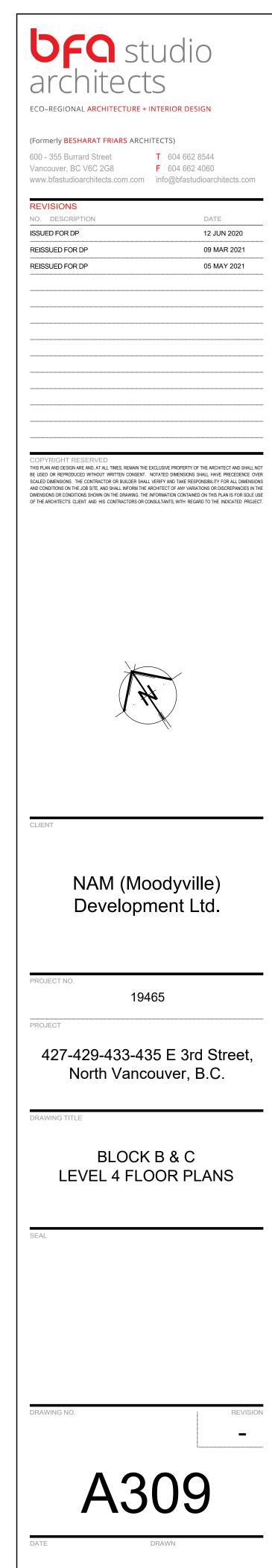


BLOCK B & C - LEVEL 3 FLOOR PLAN





BLOCK B & C - LEVEL 4 FLOOR PLAN



CHECKED





1/8" = 1'-0"

FIRE RATED EXTERIOR WOOD SINGLE DOOR - MAIN ENTRY

COLOUR: NATURAL WOOD

DR1

ELEVATION KEYNOTE LEGEND MARK ITEM **COLOR / FINISH** MARK ITEM COLOR / FINISH STANDARD FACE BRICK, PATTERN: TBD TO MATCH ASPEN; MISSION; MUTUAL MATERIALS FIRE RATED EXTERIOR METAL SINGLE DOOR - SIDE EXIT COLOUR: TO MATCH MC1 TO MATCH SATIN WHITE 9291, SWISS PEARL OR SIMILAR CEMENTITIOUS CLADDING PANELS DR3 ALUMINUM FRAME SLIDING GLASS DOUBLE DOOR FRAME: TO MATCH MC1, GLASS: CLEAR MC1 ALUMINUM CLADDING PANEL SYSTEM TO MATCH LUX DARK ZINC OR SIMILAR CLEAR SAFETY GLASS BALCONY GUARD FRAME: TO MATCH WINDOW FRAME, GLASS:TEMPERED CLEAR GLASS MC2 VERTICAL TRELLIS - WOOD PATTERN MATERIAL TO MATCH LUX LIGHT ASH OR SIMILAR GU2 SAFETY FRITTED GLASS BALCONY GUARD FRAME: TO MATCH WINDOW FRAME, GLASS: FRITTED & TEMPERED FROSTED GLASS MC3 ALUMINUM HORIZONTAL SHADING DEVICE TO MATCH MC1 FL1 PREFINISHED METAL FLASHING COLOUR: TO MATCH CP1 WW1 ALUMINUM WINDOW SYSTEM FRAME: TO MATCH STARLINE IRON MOUNTAIN GREY, GLASS: CLEAR SF1 YELLOW CEDAR WOOD SOFFIT

CC1

ARCHITECTURAL CONCRETE

CO-REGIONAL ARCHITECTURE + INTERIOR DESIGN 600 - 355 Burrard Street Vancouver, BC V6C 2G8 www.besharatfriars.com T 604 662 8544 F 604 662 4060 info@besharatfriars.com REVISIONS NO. DESCRIPTION DATE ISSUED FOR PRE-CONSULTATION 16 DEC 2019 ISSUED FOR DP 12 JUN 2020 RE-ISSUED FOR DP 09 MAR 2021

COPYRIGHT RESERVED

THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS AND CONDITIONS ON THE JOBS SITE AND SHALL IMFORM THE ARCHITECT OF ANY VARIATIONS OF DISCREPANCIES IN THE DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE OF THE ARCHITECT'S CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.

NAM (Moodyville) Development Ltd.

19465

MULTI-FAMILY RESIDENTIAL

DEVELOPMENT

427-429-433-435 EAST 3rd STREET, NORTH VANCOUVER, B.C.

BLOCK A - BUILDING

ELEVATIONS

PROJECT NO.

DRAWING NO.

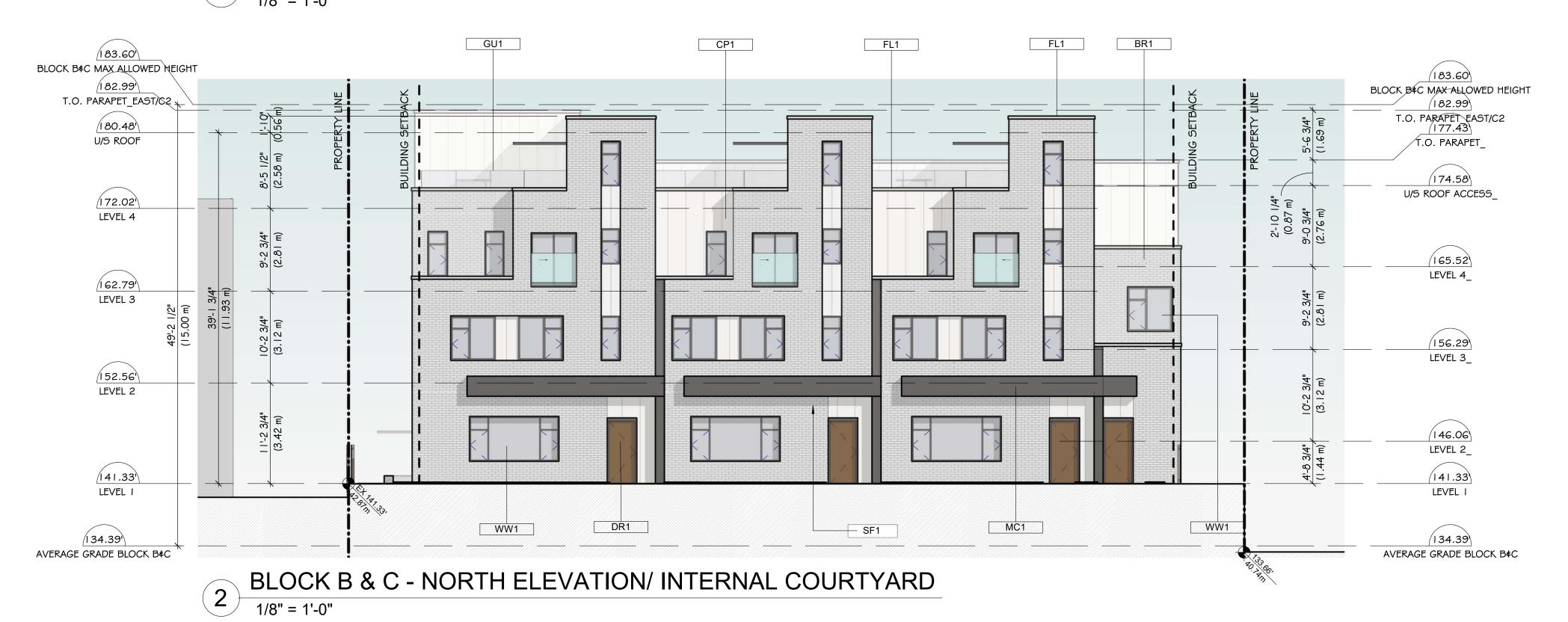
1/8" = 1'-0"

05 MAY 2021

RE-ISSUED FOR DP



BLOCK B & C - SOUTH ELEVATION/ LANE



ELEV	ATION KEYNOTE LEGEND				
MARK	ITEM	COLOR / FINISH	MARK	ITEM	COLOR / FINISH
BR1	STANDARD FACE BRICK, PATTERN: TBD	TO MATCH ASPEN; MISSION; MUTUAL MATERIALS	DR2	FIRE RATED EXTERIOR METAL SINGLE DOOR - SIDE EXIT	COLOUR: TO MATCH MC1
CP1	CEMENTITIOUS CLADDING PANELS	TO MATCH SATIN WHITE 9291, SWISS PEARL OR SIMILAR	DR3	ALUMINUM FRAME SLIDING GLASS DOUBLE DOOR	FRAME: TO MATCH MC1, GLASS: CLEAR
MC1	ALUMINUM CLADDING PANEL SYSTEM	TO MATCH LUX DARK ZINC OR SIMILAR	GU1	CLEAR SAFETY GLASS BALCONY GUARD	FRAME: TO MATCH WINDOW FRAME, GLASS:TEMPERED CLEAR GLASS
MC2	VERTICAL TRELLIS - WOOD PATTERN MATERIAL	TO MATCH LUX LIGHT ASH OR SIMILAR	GU2	SAFETY FRITTED GLASS BALCONY GUARD	FRAME: TO MATCH WINDOW FRAME, GLASS: FRITTED & TEMPERED FROSTED GLASS
MC3	ALUMINUM HORIZONTAL SHADING DEVICE	TO MATCH MC1	FL1	PREFINISHED METAL FLASHING	COLOUR: TO MATCH CP1
WW1	ALUMINUM WINDOW SYSTEM	FRAME: TO MATCH STARLINE IRON MOUNTAIN GREY, GLASS: CLEAR	SF1	WOOD SOFFIT	YELLOW CEDAR
DR1	FIRE RATED EXTERIOR WOOD SINGLE DOOR - MAIN ENTRY	COLOUR: NATURAL WOOD	CC1	ARCHITECTURAL CONCRETE	

bfQ studio architects

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

REVI												
NO. [DESC	RIP	TION	_	_	_	_	_	_	DA	TE_	_
ISSUE	D FOF	R PF	RE-CC	DNSU	LTAT	ION	_		_	16 DE	C 20	19
ISSUE	D FOF	R DF	•							12 JU	IN 202	20
RE-ISS	UED	FOF	R DP							09 M	AR 20	21
RE-ISS	UED	FOF	R DP	_	_	_		_		05 M	AY 20	21
— -		_	_	_	_	_	_	_	_	_	_	_
				_		_			_	_		_
		_	_	_	_	_	_		_	_		_
		_	_	_	_	_	_	_	_	_	_	_
		_	_	_		_	_	_	_	_	_	_
		_		_		_	_		_	_		_
		_	_	_	_	_	_	_	_	_	_	_

COPYRIGHT RESERVED

THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS AND CONDITIONS ON THE LOBS SITE. AND SHALL INFORM THE ARCHITECT OF ANY VARRATIONS OR DISCREDES IN THE DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE OF THE ARCHITECT OF THE INDICATED PROJECT.

CLIENT

NAM (Moodyville) Development Ltd.

PROJECT NO.

MULTI-FAMILY RESIDENTIAL
DEVELOPMENT
427-429-433-435 EAST 3rd
STREET, NORTH

19465

VANCOUVER, B.C.

BLOCK B & C - BUILDING ELEVATIONS

NO

A A O O

DRAWN

SCALE CHECKED

1/8" = 1'-0"



ELEV	ATION KEYNOTE LEGEND				
MARK	ITEM	COLOR / FINISH	MARK	ITEM	COLOR / FINISH
BR1	STANDARD FACE BRICK, PATTERN: TBD	TO MATCH ASPEN; MISSION; MUTUAL MATERIALS	DR2	FIRE RATED EXTERIOR METAL SINGLE DOOR - SIDE EXIT	COLOUR: TO MATCH MC1
CP1	CEMENTITIOUS CLADDING PANELS	TO MATCH SATIN WHITE 9291, SWISS PEARL OR SIMILAR	DR3	ALUMINUM FRAME SLIDING GLASS DOUBLE DOOR	FRAME: TO MATCH MC1, GLASS: CLEAR
MC1	ALUMINUM CLADDING PANEL SYSTEM	TO MATCH LUX DARK ZINC OR SIMILAR	GU1	CLEAR SAFETY GLASS BALCONY GUARD	FRAME: TO MATCH WINDOW FRAME, GLASS:TEMPERED CLEAR GLASS
MC2	VERTICAL TRELLIS - WOOD PATTERN MATERIAL	TO MATCH LUX LIGHT ASH OR SIMILAR	GU2	SAFETY FRITTED GLASS BALCONY GUARD	FRAME: TO MATCH WINDOW FRAME, GLASS: FRITTED & TEMPERED FROSTED GLASS
МС3	ALUMINUM HORIZONTAL SHADING DEVICE	TO MATCH MC1	FL1	PREFINISHED METAL FLASHING	COLOUR: TO MATCH CP1
WW1	ALUMINUM WINDOW SYSTEM	FRAME: TO MATCH STARLINE IRON MOUNTAIN GREY, GLASS: CLEAR	SF1	WOOD SOFFIT	YELLOW CEDAR
DR1	FIRE RATED EXTERIOR WOOD SINGLE DOOR - MAIN ENTRY	COLOUR: NATURAL WOOD	CC1	ARCHITECTURAL CONCRETE	

600 - 355 Burrard Street Vancouver, BC V6C 2G8 F 604 662 4060 www.besharatfriars.com info@besharatfriars.com NO. DESCRIPTION 12 JUN 2020 09 MAR 2021 05 MAY 2021 NAM (Moodyville) Development Ltd. 19465 MULTI-FAMILY RESIDENTIAL DEVELOPMENT 427-429-433-435 EAST 3rd STREET, NORTH VANCOUVER, B.C. BLOCK A,B & C - BUILDING ELEVATIONS

A403

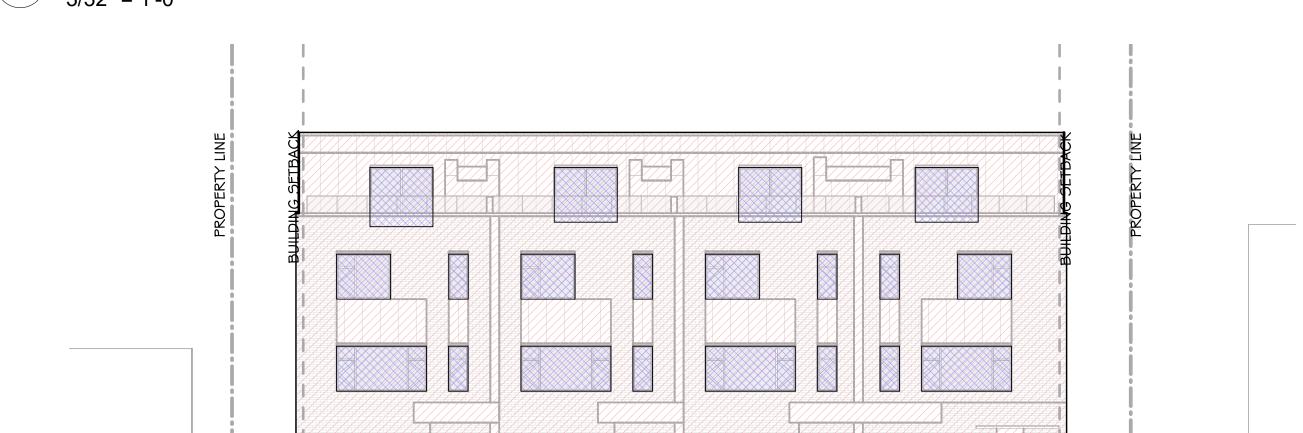
scale checked

As indicated



BLOCK A - NORTH ELEVATION/ EAST 3RD

3/32" = 1'-0"



BLOCK A - SOUTH ELEVATION/ INTERNAL COURTYARD

3/32" = 1'-0"



BLOCK A - WEST ELEVATION

3/32" = 1'-0"

BLOCK A - EAST ELEVATION

3/32" = 1'-0"

UNPROTECTED OPENIN	IG CALCUL	ATION								
BLOCK A	EXPO: BUILDING		LIMIT		UNPROTECTED OPENING ALLOWED	UNPROT OPEN ALLO	ING	UNPRO OPEN PROV		WINDOW TO WALL RATIO
	sf	m²	f	m	%	sf	m²	sf	m²	
NORTH	3593.3	333.8	17.0	5.2	42%	1523.5	141.5	911.0	84.6	
EAST	1142.4	106.1	7.1	2.2	20%	228.5	21.2	56.0	5.2	18.05%
SOUTH (COURTYARD)	3592.9	333.8	12.2	3.7	27%	970.1	90.1	670.6	62.3	
WEST	1122.5	104.3	7.1	2.2	20%	224.5	20.9	68.0	6.3	

OFO studio architects

600 - 355 Burrard Street T 604 662 8544

Vancouver, BC V6C 2G8 F 604 662 4060

www.besharatfriars.com info@besharatfriars.com

 REVISIONS

 NO. DESCRIPTION
 DATE

 ISSUED FOR DP
 12 JUN 2020

 RE-ISSUED FOR DP
 09 MAR 2021

 RE-ISSUED FOR DP
 05 MAY 2021

COPYRIGHT RESERVED
THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT
BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER
SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS
AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIATIONS OR DISCREPANCIES IN THE
DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE
OF THE ARCHITECTS CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.

CLIENT

NAM (Moodyville) Development Ltd.

PROJECT NO.

19465

MULTI-FAMILY RESIDENTIAL
DEVELOPMENT
427-429-433-435 EAST 3rd
STREET, NORTH
VANCOUVER, B.C.

DRAWING TITLE

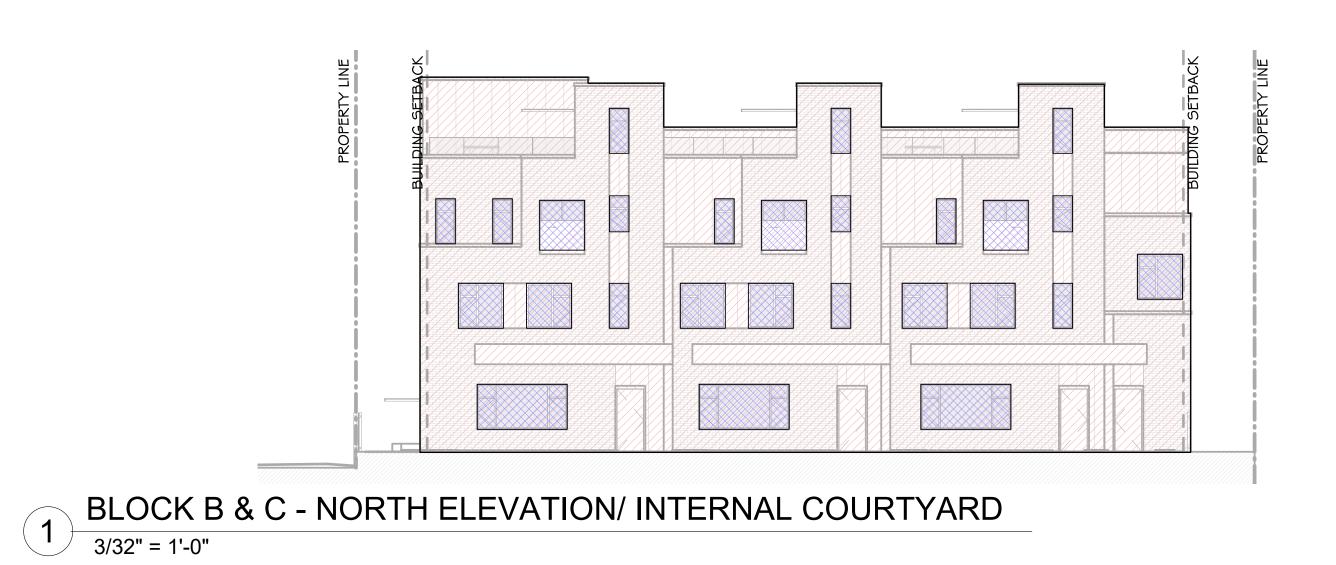
BLOCK A - UNPROTECTED OPENING CALCULATION

DRAWING NO

A 4 A 4

A404

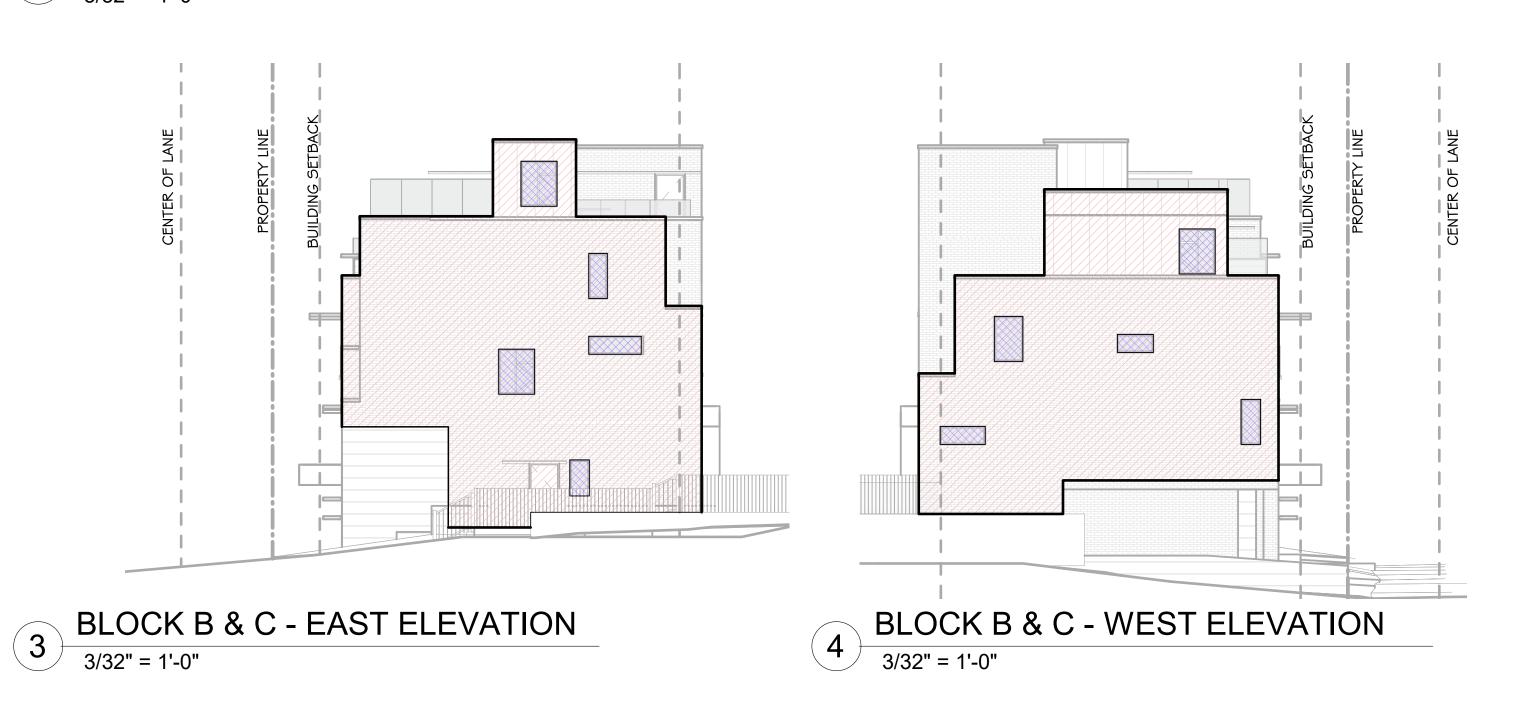
3/32" = 1'-0"





BLOCK B & C - SOUTH ELEVATION/ LANE

3/32" = 1'-0"



UNPROTECTED OPENIN	G CALCUL	ATION								
BLOCK B&C	EXPO BUILDIN		LIMIT	NO CONTRACTOR	UNPROTECTED OPENING ALLOWED	UNPROT OPEN ALLO	IING	UNPRO OPEN PROV	NING	WINDOW TO WALL RATIO
	sf	m²	f	m	%	sf	m²	sf	m²	
NORTH (COURTYARD)	3331.4	309.5	12.2	3.7	27%	899.5	83.6	542.5	50.4	
EAST	1245.0	115.7	7.1	2.2	20%	249.0	23.1	70.7	6.6	16.98%
SOUTH	3612.5	335.6	17.8	5.4	45%	1618.4	150.4	903.6	83.9	
WEST	1122.9	104.3	7.1	2.2	20%	224.6	20.9	64.6	6.0	

OFO studio architects

600 - 355 Burrard Street T 604 662 8544

Vancouver, BC V6C 2G8 F 604 662 4060

www.besharatfriars.com info@besharatfriars.com

RE\	/ISIC	ONS										
NO.	DES	SCRIF	TION	_	_	_	_	_	_	DA	ATE_	_
ISSU	ED F	OR DI	Ρ							12 JL	JN 202	20
RE-I	SSUE	D FO	R DP							09 M	AR 20	21
RE-IS	SSUE	D FO	R DP							05 M	AY 20	21
			_	_	_	_	_		_	_	—	-
—				—	—	—	—	—	—	—	—	-
—	_	_	_	_	_	_	_	_	_	_	_	-
—	_			_	_	_	_	_	_	_	—	-
—	_	_	_	_	_	_	_	_	_	_	—	-
_	_			_		_	_		_	_	—	-
_	_	_						_	_	_		-
	_	_	_	_	_	_	_	_	_	_	_	-
	_	_	_	_	_	_	_	_	_	_	_	_

COPYRIGHT RESERVED

THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIATIONS OR DISCREPANCIES IN THE DIMENSIONS OR CONDITIONS SON THE AND SHALL INFORM THE ARCHITECT OF ANY VARIATION ON THIS PLAN IS FOR SOLE USE OF THE ARCHITECTS CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.

CLIEN⁻

NAM (Moodyville) Development Ltd.

PROJECT NO.

19465

MULTI-FAMILY RESIDENTIAL
DEVELOPMENT
427-429-433-435 EAST 3rd
STREET, NORTH
VANCOUVER, B.C.

DRAWING TITLE

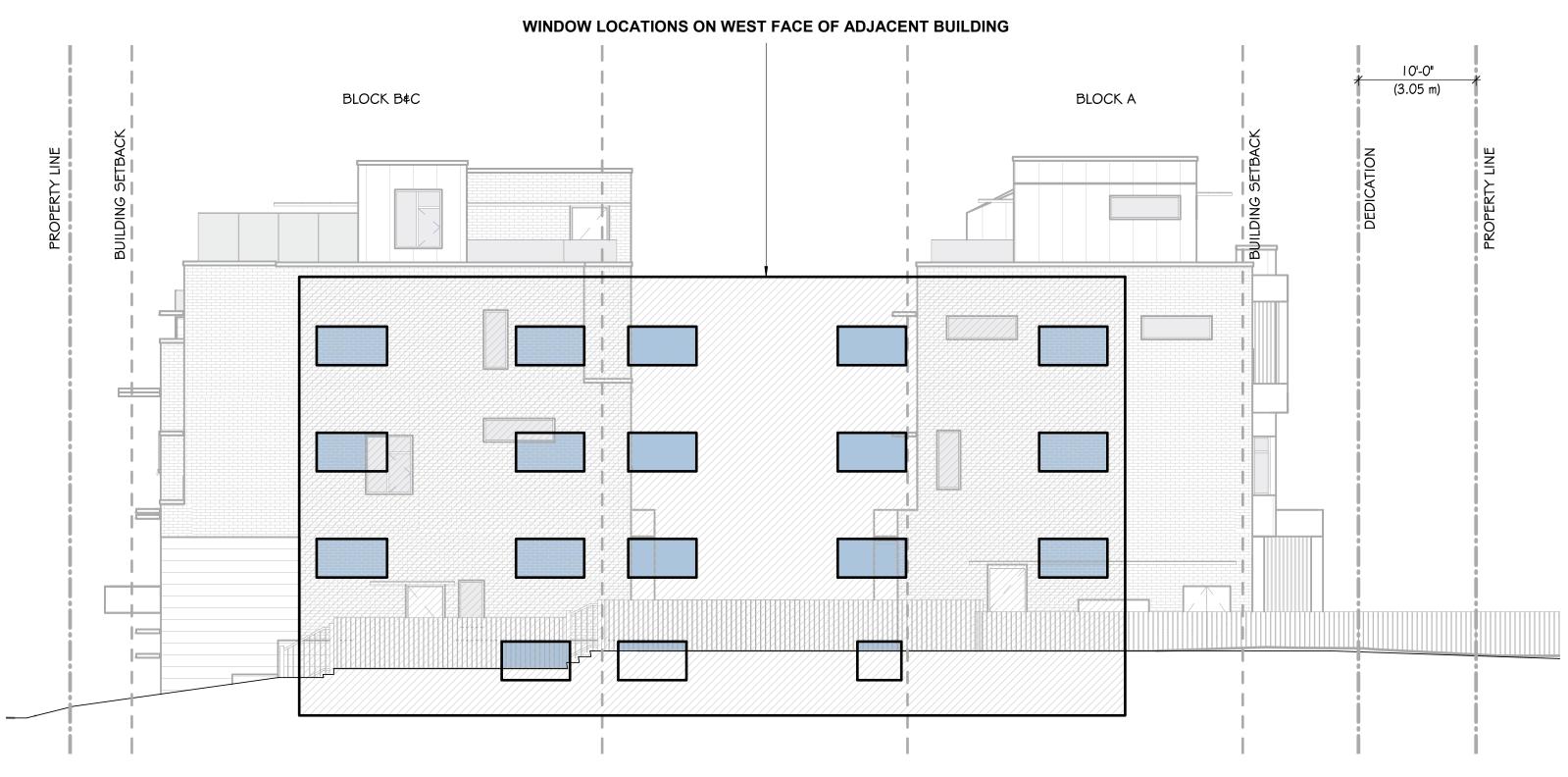
BLOCK B & C -UNPROTECTED OPENING CALCULATION

DRAWING NO

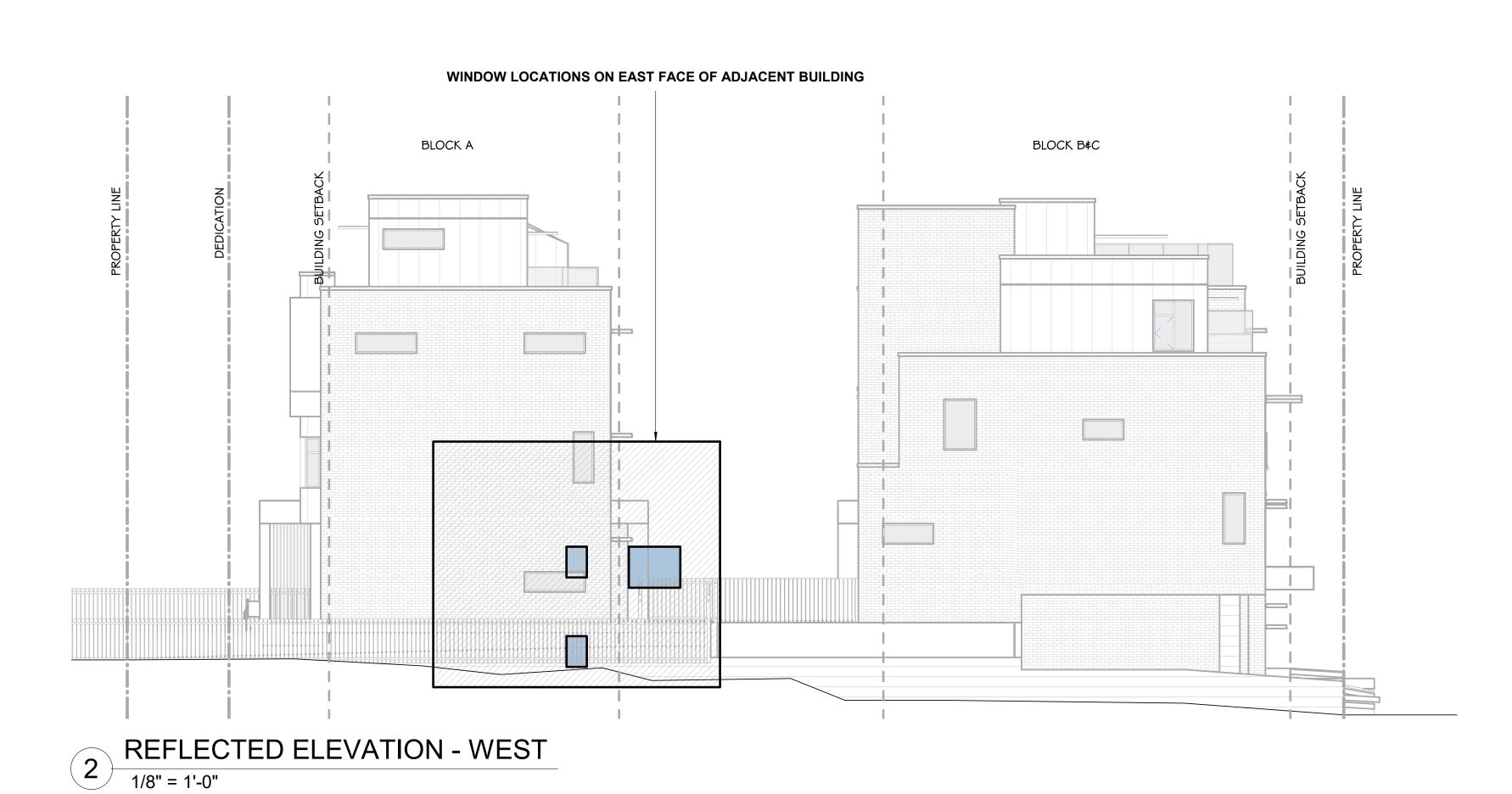
| REVIS

A405

3/32" = 1'-0"



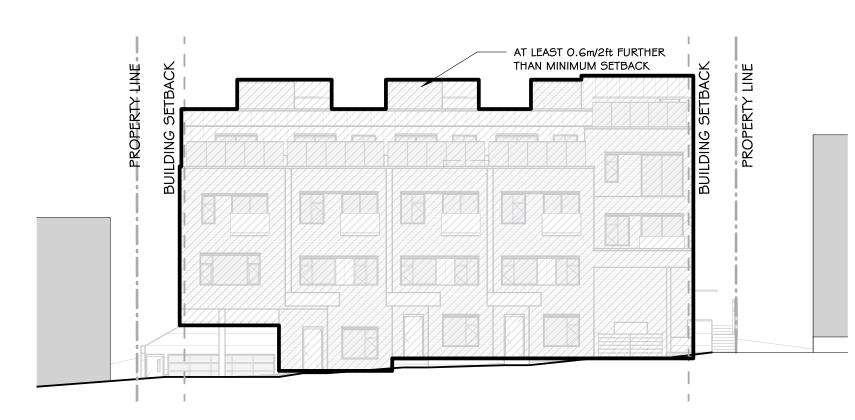




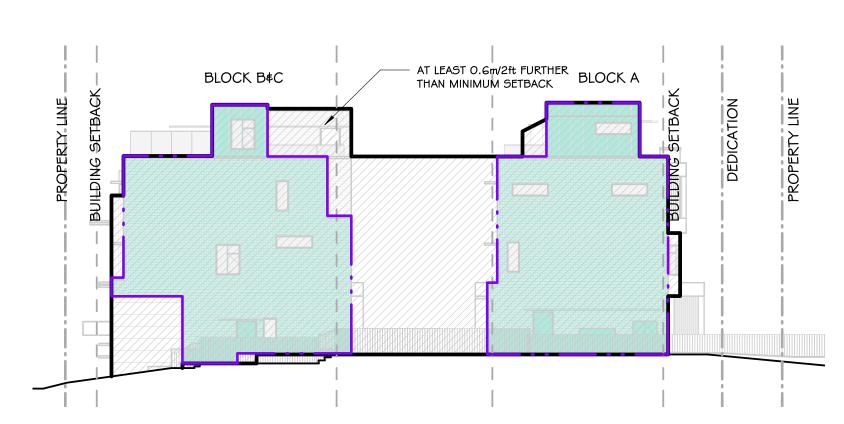
ARTICULATED FACADE CALCULATION (% OF BUILDING FACE AT LEAST 0.6m/2ft FURTHER THAN THE MINIMUM SETBACK)



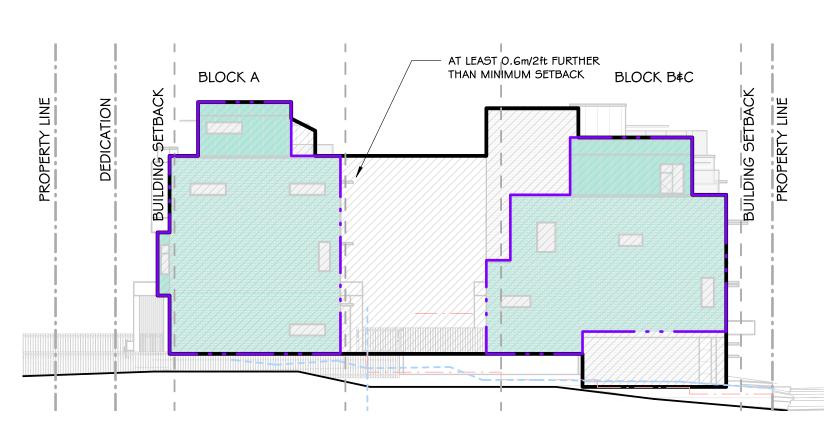
NORTH ELEVATION - 19.24%



SOUTH ELEVATION - 100%



EAST ELEVATION - 33.96%



WEST ELEVATION - 36.85%



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

 REVISIONS

 NO. DESCRIPTION
 DATE

 ISSUED FOR DP
 12 JUN 2020

 RE-ISSUED FOR DP
 09 MAR 2021

 RE-ISSUED FOR DP
 05 MAY 2021

COPYRIGHT RESERVED

THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIM AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARARITONS OR DISCREPAN DIMENSIONS OR CONDITIONS SHOWN ON THE PROMING THE INFORMATION CONTAINED ON THE PLAN IS FOR

CLIENT

NAM (Moodyville) Development Ltd.

ојест но.

MULTI-FAMILY RESIDENTIAL
DEVELOPMENT
427-429-433-435 EAST 3rd
STREET, NORTH
VANCOUVER, B.C.

DRAWING TITLE

REFLECTED ELEVATIONS & ARTICULATED FACADE CALCULATION

SEAL

A406

DATE DRAWN

SCALE CHECKED

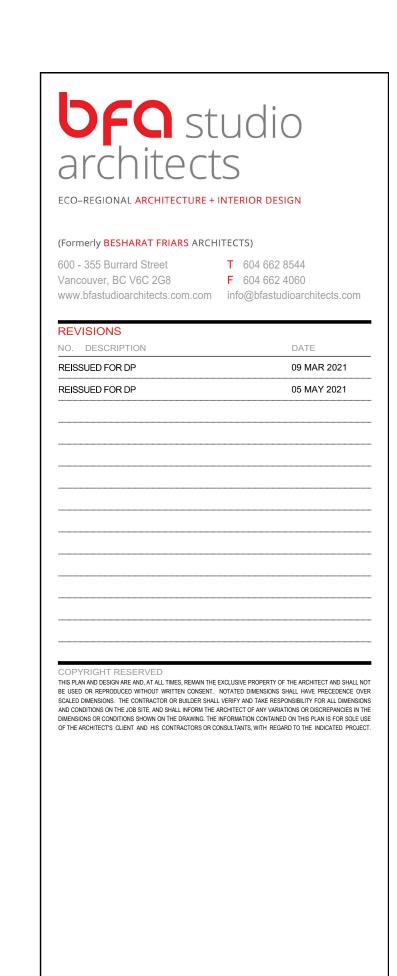
As indicated



WW1 - VINYL WINDOW FRAME

GU1 - CLEAR SAFETY GLASS BALCONY GUARD

GU2 - SAFETY FRITTED GLASS BALCONY GUARD



CLIE

NAM (Moodyville) Development Ltd.

ROJECT NO.

PROJECT

427-429-433-435 E 3rd Street, North Vancouver, B.C.

19465

DRAWING TITLE

MATERIAL BOARD

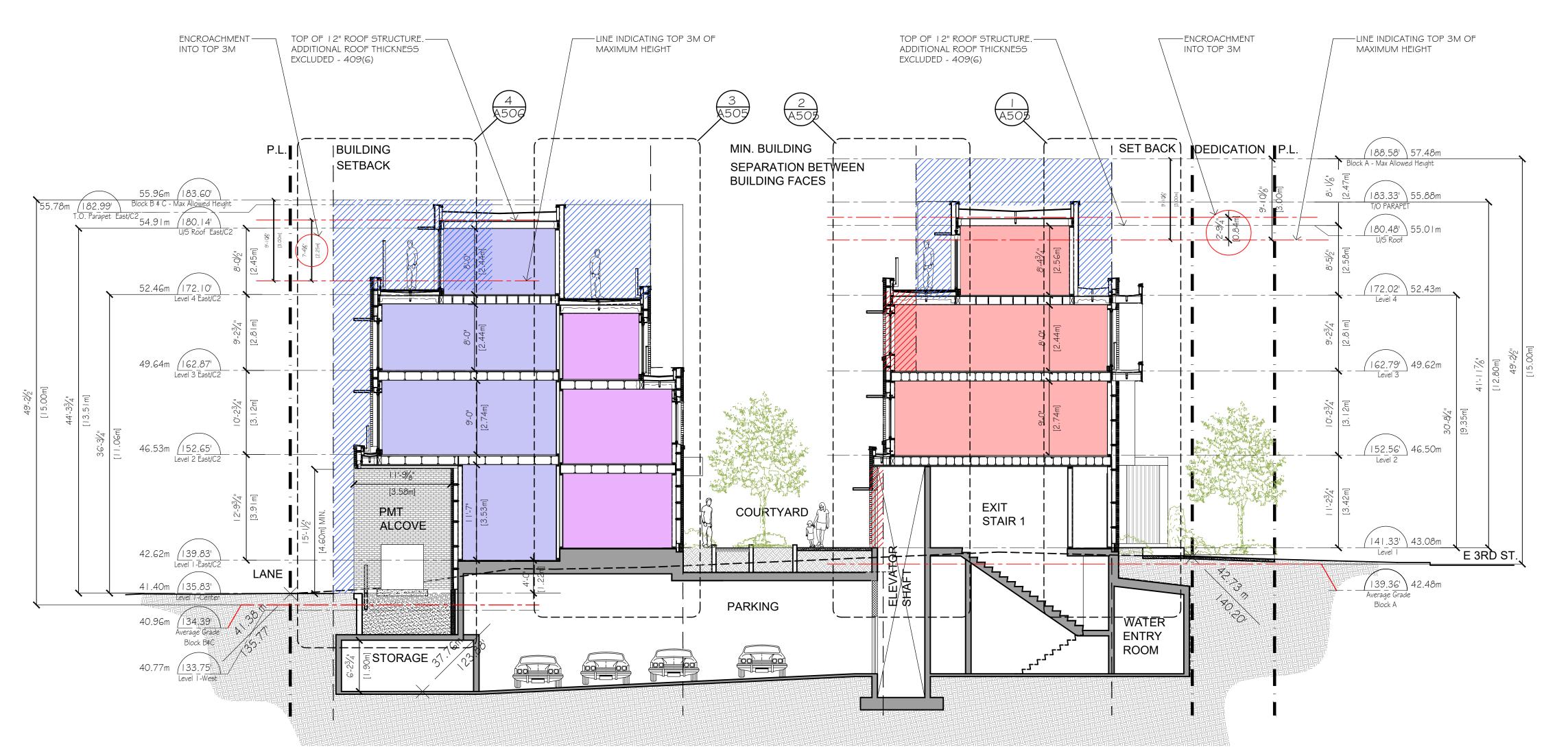
DRAWING NO.

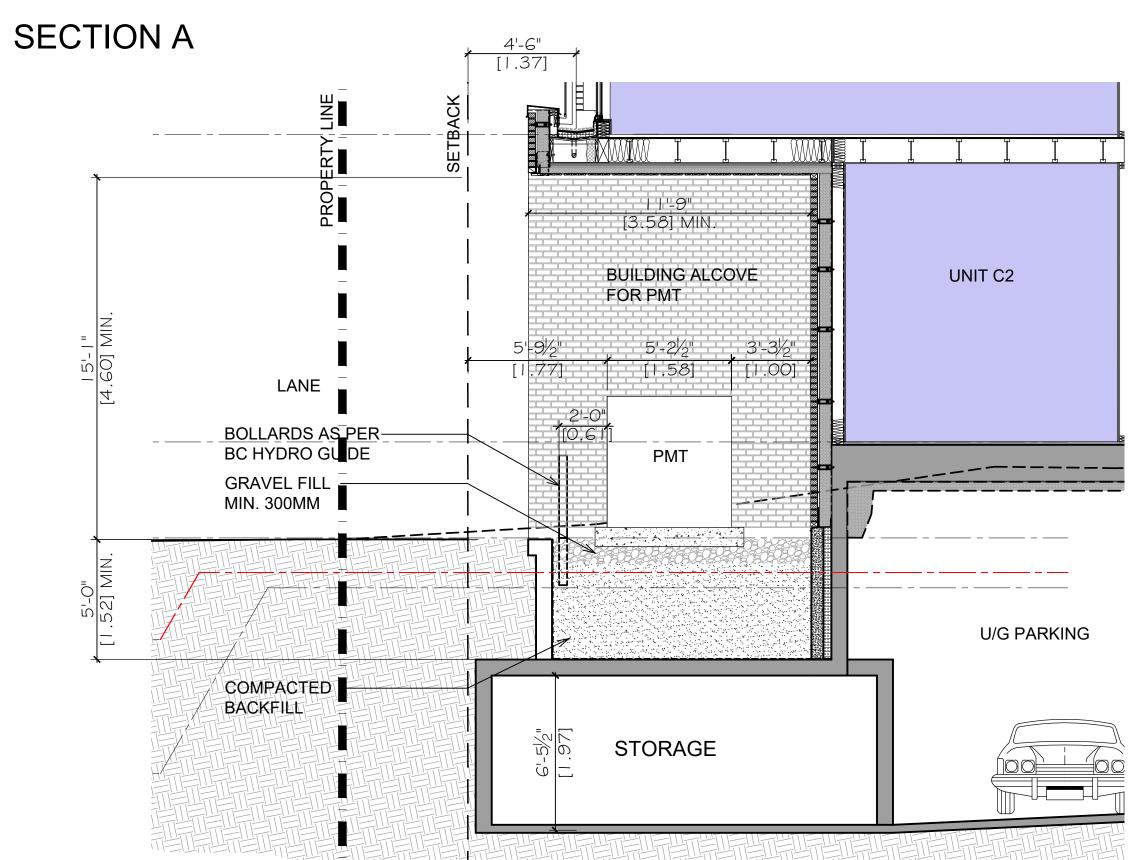
A407

TE DRAV

SCALE CHECKED

N.T.S

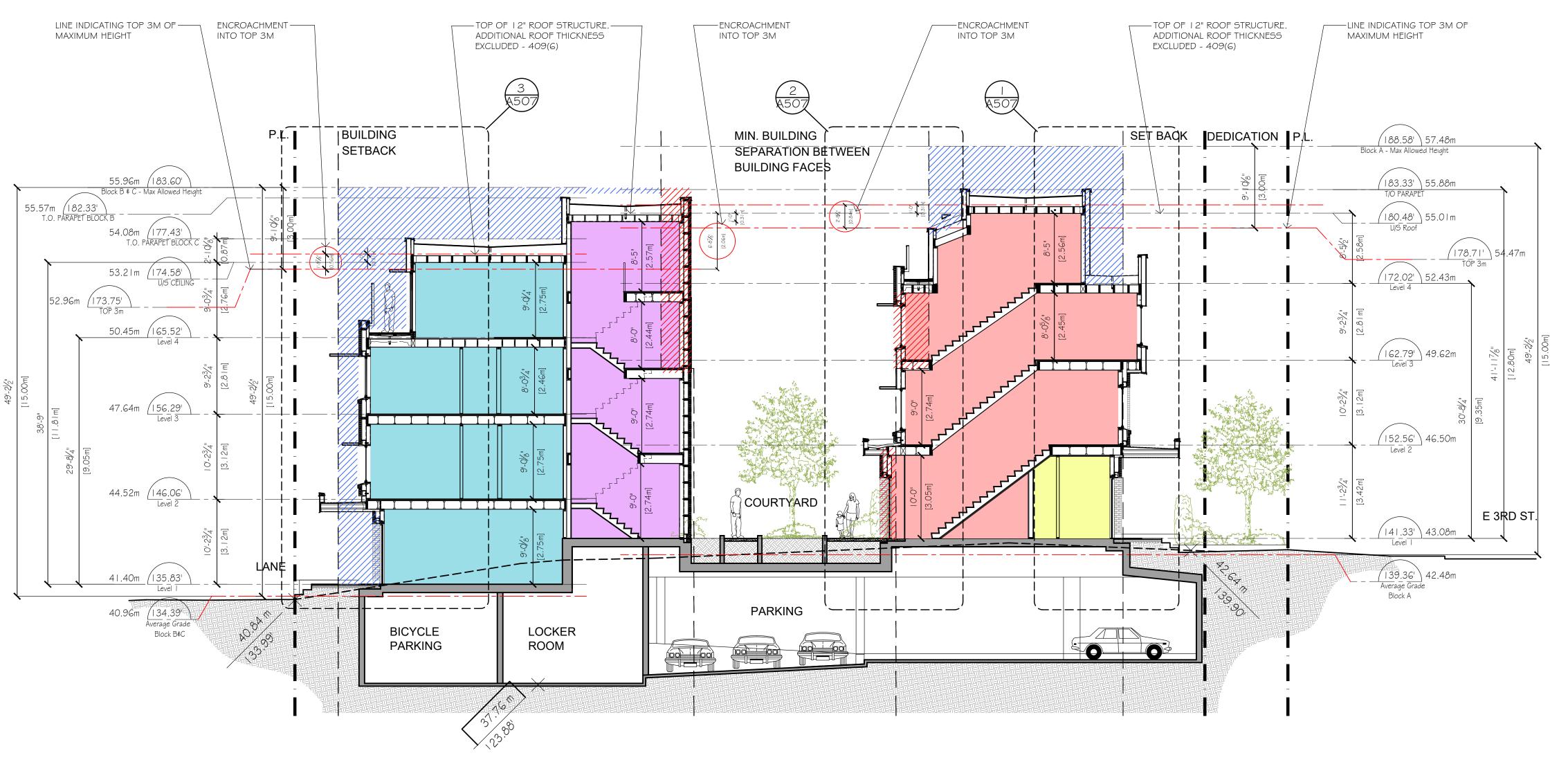




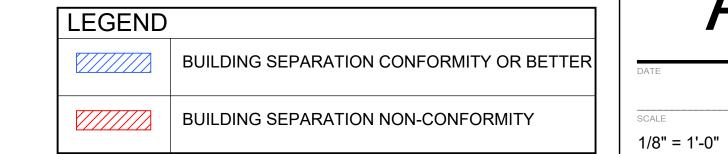
PMT INSIDE BUILDING ALCOVE (SCALE: 1/4" = 1'-0")

LEGEND		
	BUILDING SEPARATION CONFORMITY OR BETTER	
	BUILDING SEPARATION NON-CONFORMITY	

ECO-REGIONAL ARCHITECTURE + INTER (Formerly BESHARAT FRIARS ARCHITECT	
600 - 355 Burrard Street T Vancouver, BC V6C 2G8 F www.bfastudioarchitects.com.com info	604 662 8544 604 662 4060
REVISIONS NO. DESCRIPTION	DATE
ISSUED FOR PRE-CONSULTATION ISSUED FOR DP	16 DEC 2019 12 JUN 2020
REISSUED FOR DP	09 MAR 2021 05 MAY 2021
COPYRIGHT RESERVED	
THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY A AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITEC! DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMAT	DIMENSIONS SHALL HAVE PRECEDEN IND TAKE RESPONSIBILITY FOR ALL DIM F OF ANY VARIATIONS OR DISCREPANCIE
OF THE ARCHITECT'S CLIENT AND HIS CONTRACTORS OR CONSULTAN	
CLIENT	
CLIENT	
	L 211 - X
NAM (Mood	-
	-
NAM (Mood	-
NAM (Mood	-
NAM (Mood	-
NAM (Mood Developme	-
NAM (Mood Developme	-
NAM (Mood Developme PROJECT NO. 19465	nt Ltd.
NAM (Mood Developme PROJECT NO. 19465 PROJECT 427-429-433-435	nt Ltd.
NAM (Mood Developme PROJECT NO. 19465	nt Ltd.
NAM (Mood Developme PROJECT NO. 19465 PROJECT 427-429-433-435	nt Ltd.
NAM (Mood Developme PROJECT NO. 19465 PROJECT 427-429-433-435	nt Ltd.
NAM (Mood Developme PROJECT NO. 19465 PROJECT 427-429-433-435 I North Vancous	nt Ltd.
NAM (Mood Developme PROJECT NO. 19465 PROJECT 427-429-433-435 I North Vancous	nt Ltd.
NAM (Mood Developme PROJECT NO. 19465 PROJECT 427-429-433-435 I North Vancous	nt Ltd.
NAM (Mood Developme PROJECT NO. 19465 PROJECT 427-429-433-435 I North Vancous	nt Ltd.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancous DRAWING TITLE BUILDING SI	nt Ltd.
NAM (Mood Developme PROJECT NO. 19465 PROJECT 427-429-433-435 I North Vancous	nt Ltd.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancous DRAWING TITLE BUILDING SI	nt Ltd.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancous DRAWING TITLE BUILDING SI	nt Ltd.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancous DRAWING TITLE BUILDING SI	nt Ltd.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancous DRAWING TITLE BUILDING SI	nt Ltd.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancous DRAWING TITLE BUILDING SI	nt Ltd.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancous DRAWING TITLE BUILDING SI	nt Ltd.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancous DRAWING TITLE BUILDING SI	nt Ltd.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancous DRAWING TITLE BUILDING SI	E 3rd Stree er, B.C.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancouv DRAWING TITLE BUILDING SI	E 3rd Stree er, B.C.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancouv DRAWING TITLE BUILDING SI	nt Ltd.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancouv DRAWING TITLE BUILDING SI SEAL DRAWING NO.	E 3rd Stree ver, B.C.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancouv DRAWING TITLE BUILDING SI SEAL DRAWING NO.	E 3rd Stree ver, B.C.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancouv DRAWING TITLE BUILDING SI	E 3rd Stree ver, B.C.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 IN North Vancous BUILDING SI SEAL DRAWING TITLE DRAWING NO.	E 3rd Street/er, B.C.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancous DRAWING TITLE BUILDING SI SEAL DRAWING NO.	E 3rd Street/er, B.C.
NAM (Mood Developme PROJECT 19465 PROJECT 427-429-433-435 I North Vancous DRAWING TITLE BUILDING SI DRAWING NO. DRAWING NO.	E 3rd Stree ver, B.C.
NAM (Mood Developme PROJECT NO. 19465 PROJECT 427-429-433-435 I North Vancous DRAWING TITLE BUILDING SI DRAWING NO. A 5 C	E 3rd Stree ver, B.C.



SECTION B





THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. THE CONTRACTOR OR BULDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS AND CONDITIONS ON THE LOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARAITONS OR DISCREDICES IN THE DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE OF THE ARCHITECT'S CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.

NAM (Moodyville)

Development Ltd.

19465

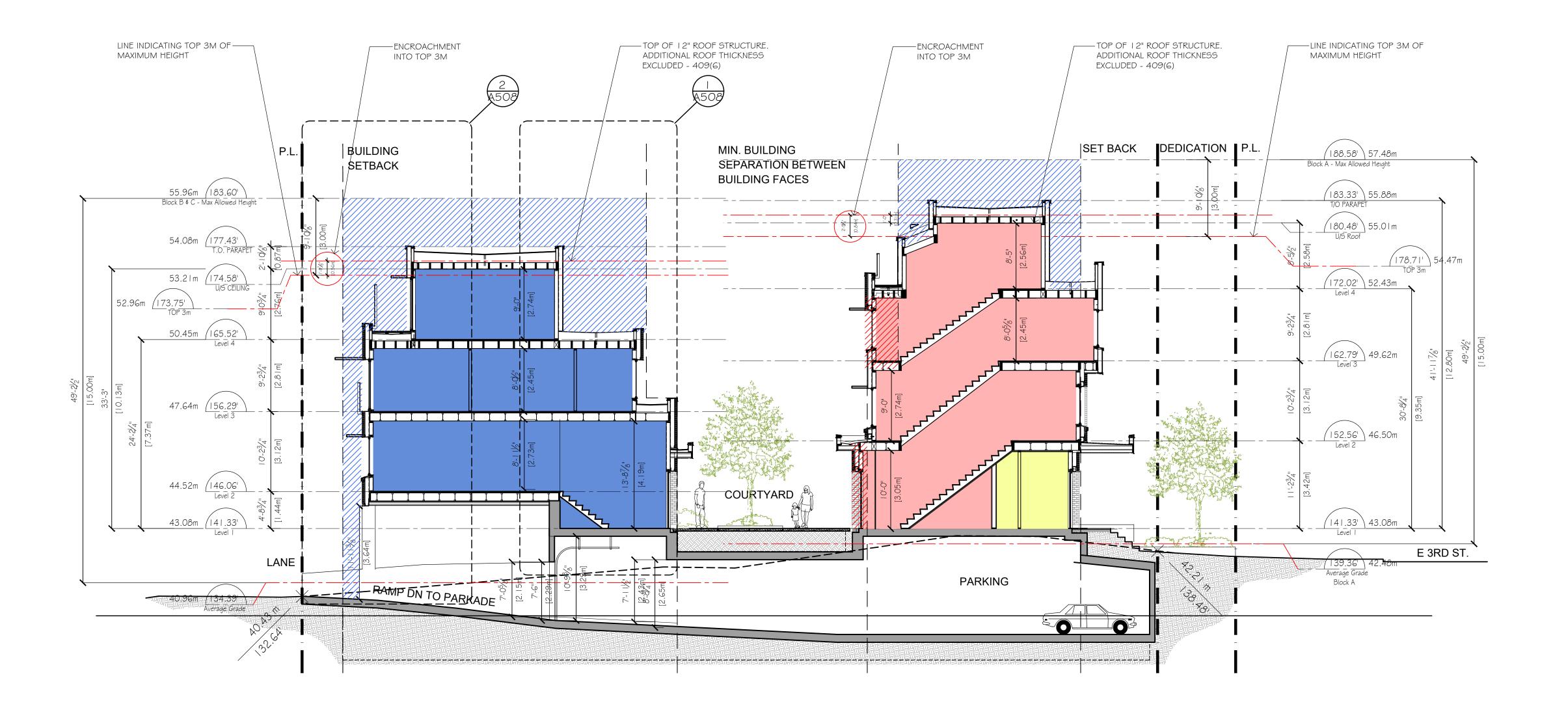
427-429-433-435 E 3rd Street, North Vancouver, B.C.

BUILDING SECTIONS

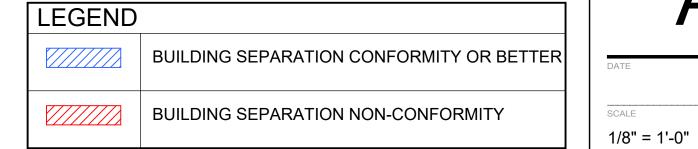
A502

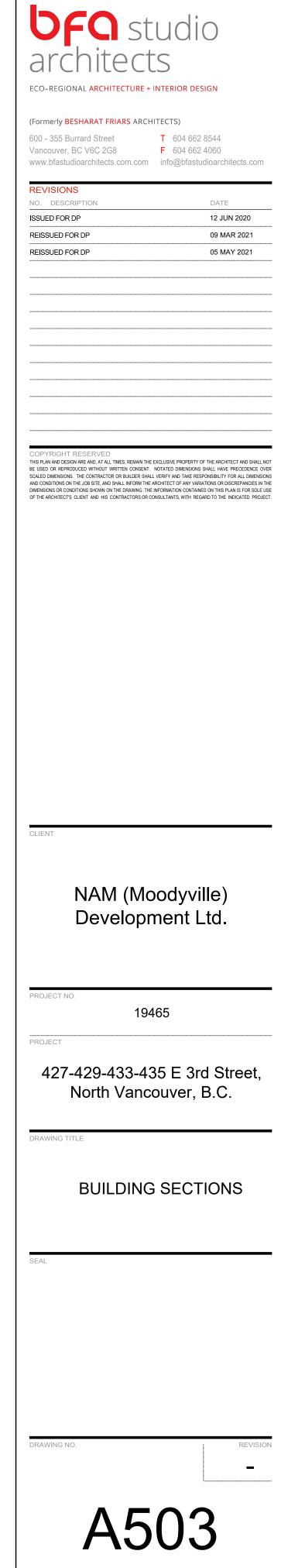
CHECKED

PROJECT

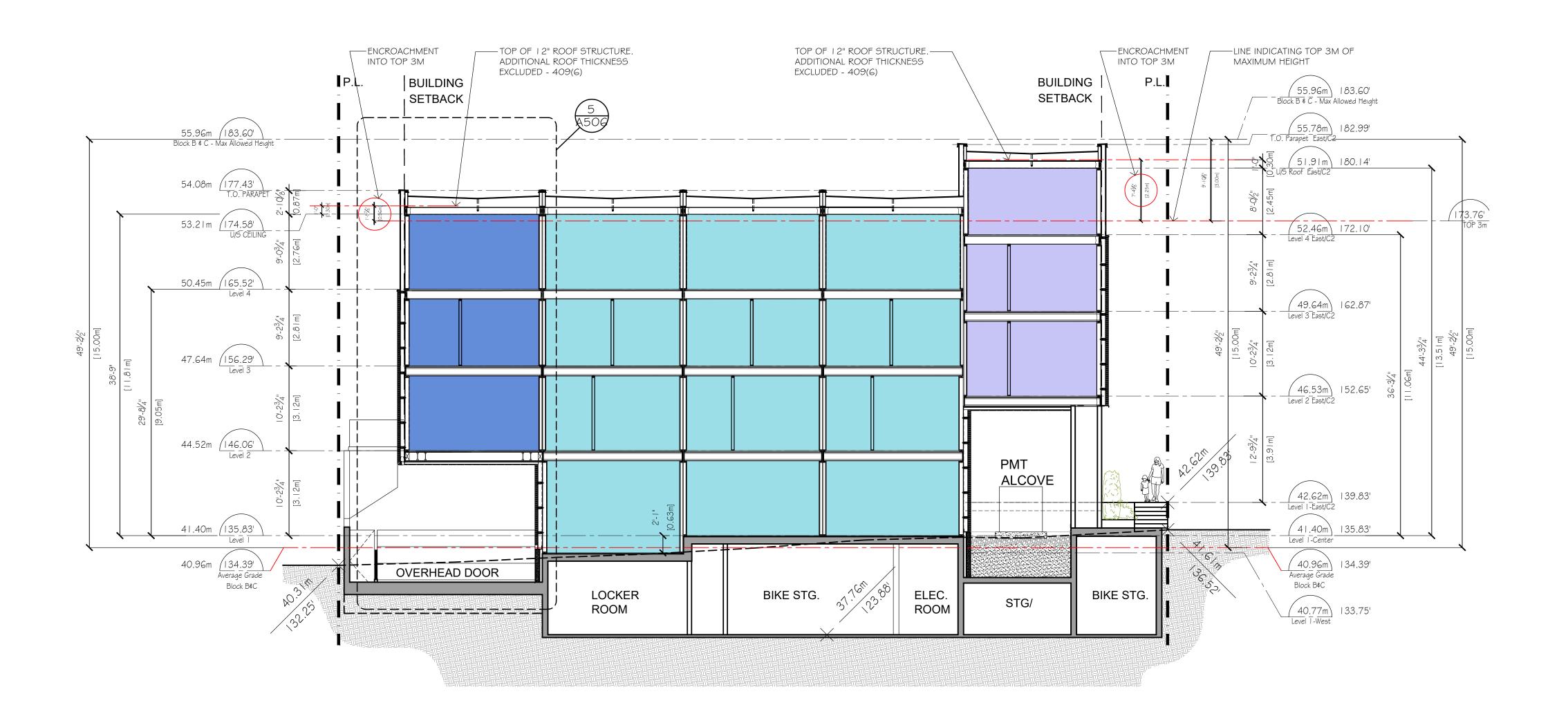


SECTION C

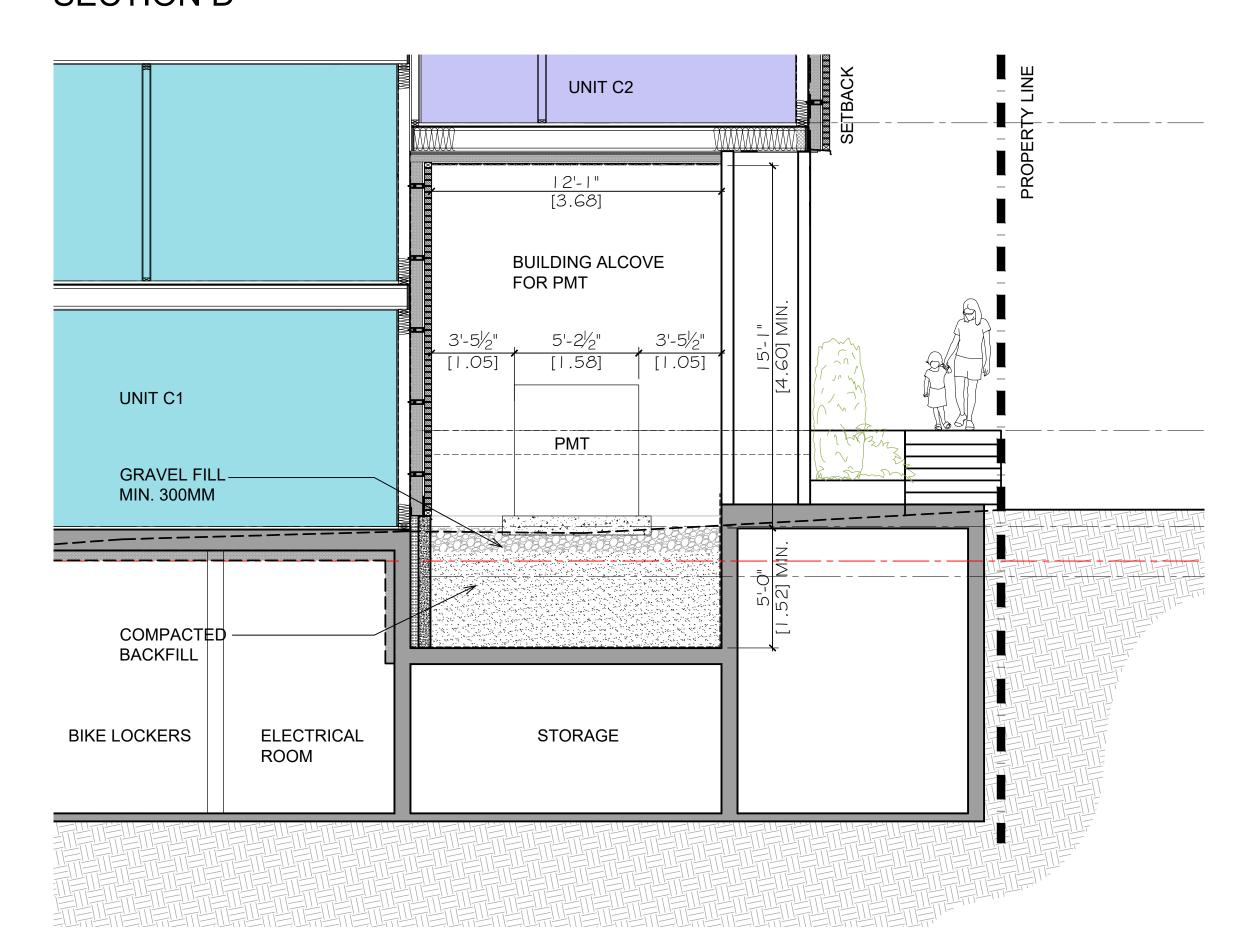




CHECKED

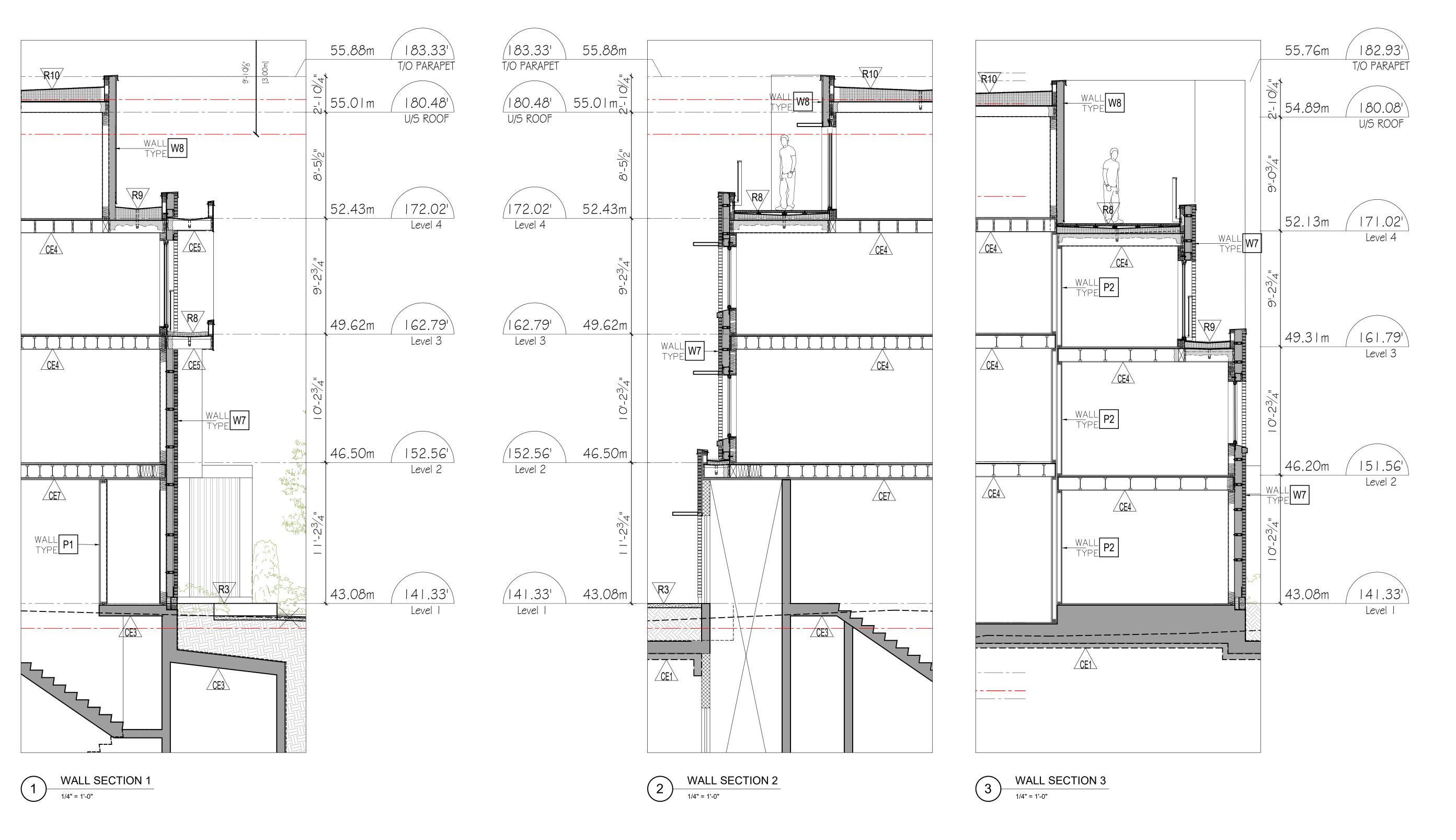


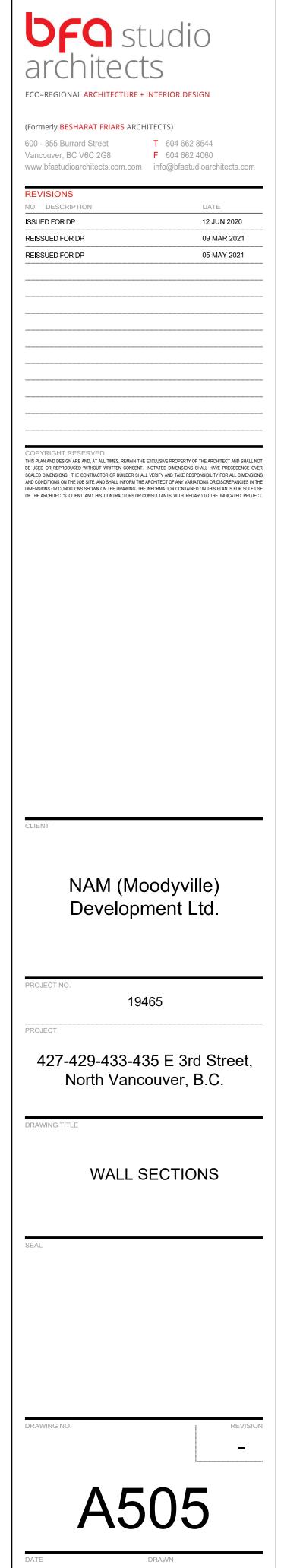
SECTION D



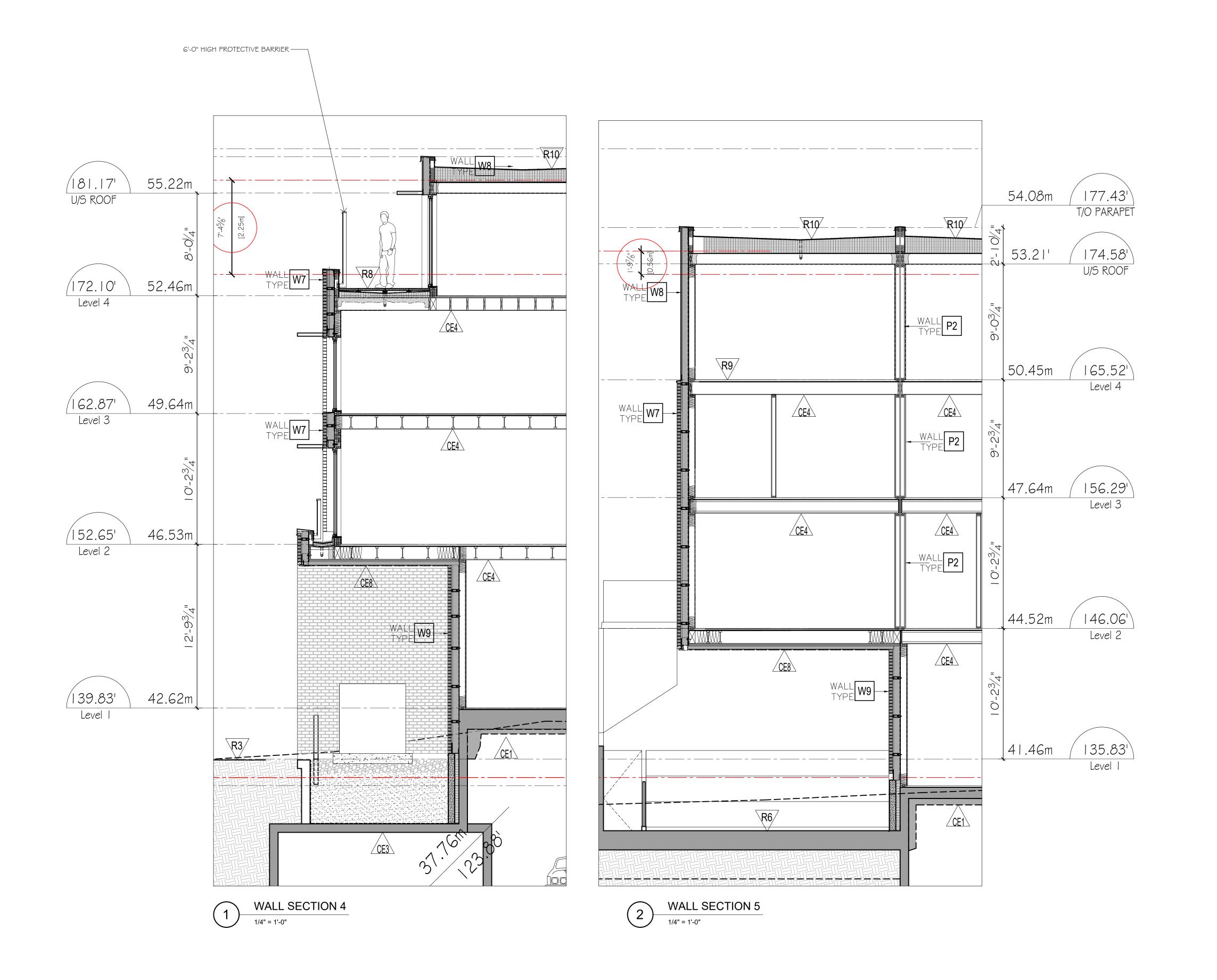
PMT INSIDE BUILDING ALCOVE (SCALE: 1/4" = 1'-0")

OFO stuarchitects ECO-REGIONAL ARCHITECTURE + INT	
(Formerly BESHARAT FRIARS ARCHITEGE 600 - 355 Burrard Street T Vancouver, BC V6C 2G8 F www.bfastudioarchitects.com.com in	604 662 8544 604 662 4060
REVISIONS NO. DESCRIPTION ISSUED FOR DP REISSUED FOR DP REISSUED FOR DP	DATE 12 JUN 2020 09 MAR 2021 05 MAY 2021
COPYRIGHT RESERVED THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLU BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTA SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERI AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHIT DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING, THE OR OF THE ARCHITECT'S CLIENT AND HIS CONTRACTORS OR CONSUL	TED DIMENSIONS SHALL HAVE PRECEDEN FY AND TAKE RESPONSIBILITY FOR ALL DIN FECT OF ANY VARIATIONS OR DISCREPANCI MATION CONTAINED ON THIS PLAN IS FOR:
CLIENT	
NAM (Moo Developme	,
PROJECT NO. 19468	5
427-429-433-435 North Vancou	
BUILDING S	SECTIONS
SEAL	
DRAWING NO.	REV
A5()4
	AWN





CHECKED





(Formerly BESHARAT FRIARS ARCHITECTS)

600 - 355 Burrard Street

T 604 662 8544 Vancouver, BC V6C 2G8 F 604 662 4060 www.bfastudioarchitects.com.com info@bfastudioarchitects.com

REVISIONS	
NO. DESCRIPTION	DATE
ISSUED FOR DP	12 JUN 2020
REISSUED FOR DP	09 MAR 2021
REISSUED FOR DP	05 MAY 2021

THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB SITE, AND PALL INFORM THE ARCHITECT OF ANY VARATHONS OR DISCROPICES IN THE DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE OF THE ARCHITECT'S CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.

NAM (Moodyville) Development Ltd.

PROJECT

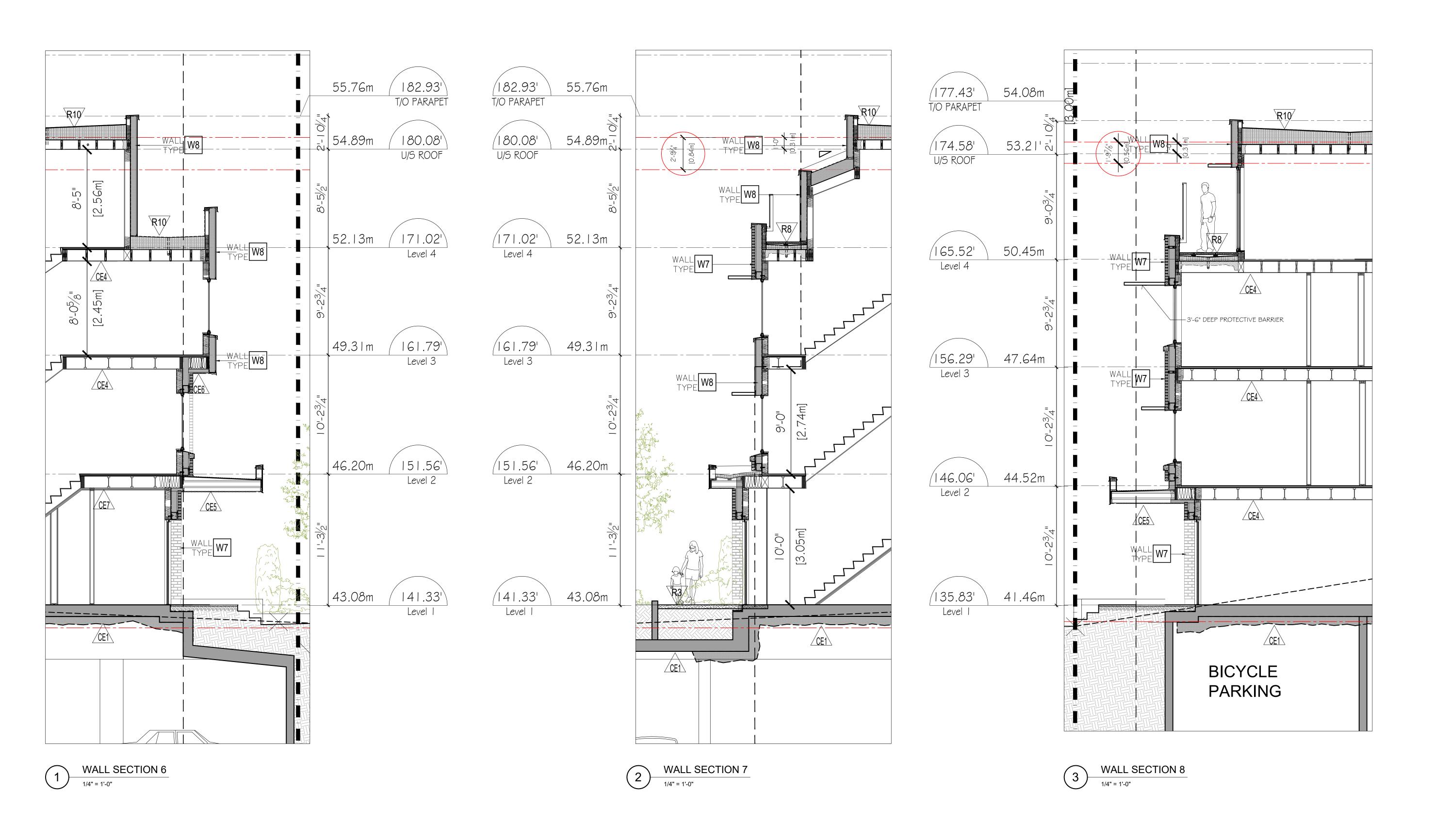
19465

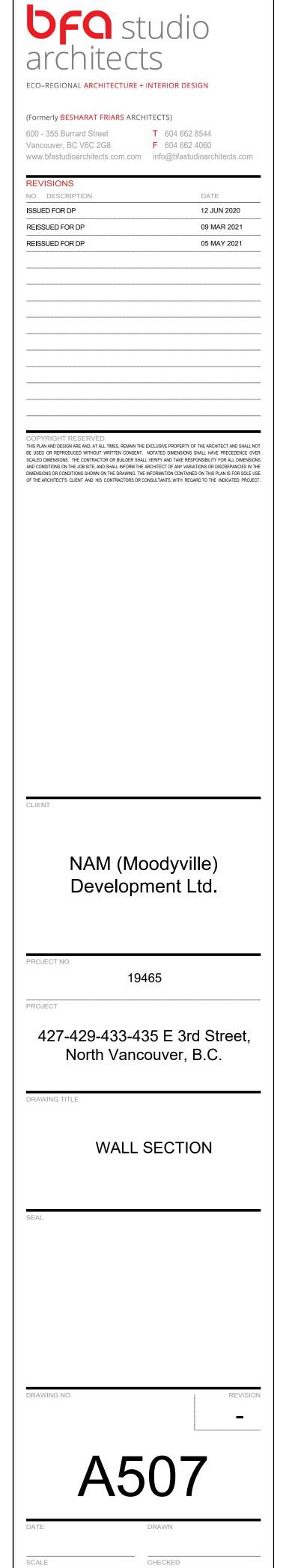
427-429-433-435 E 3rd Street, North Vancouver, B.C.

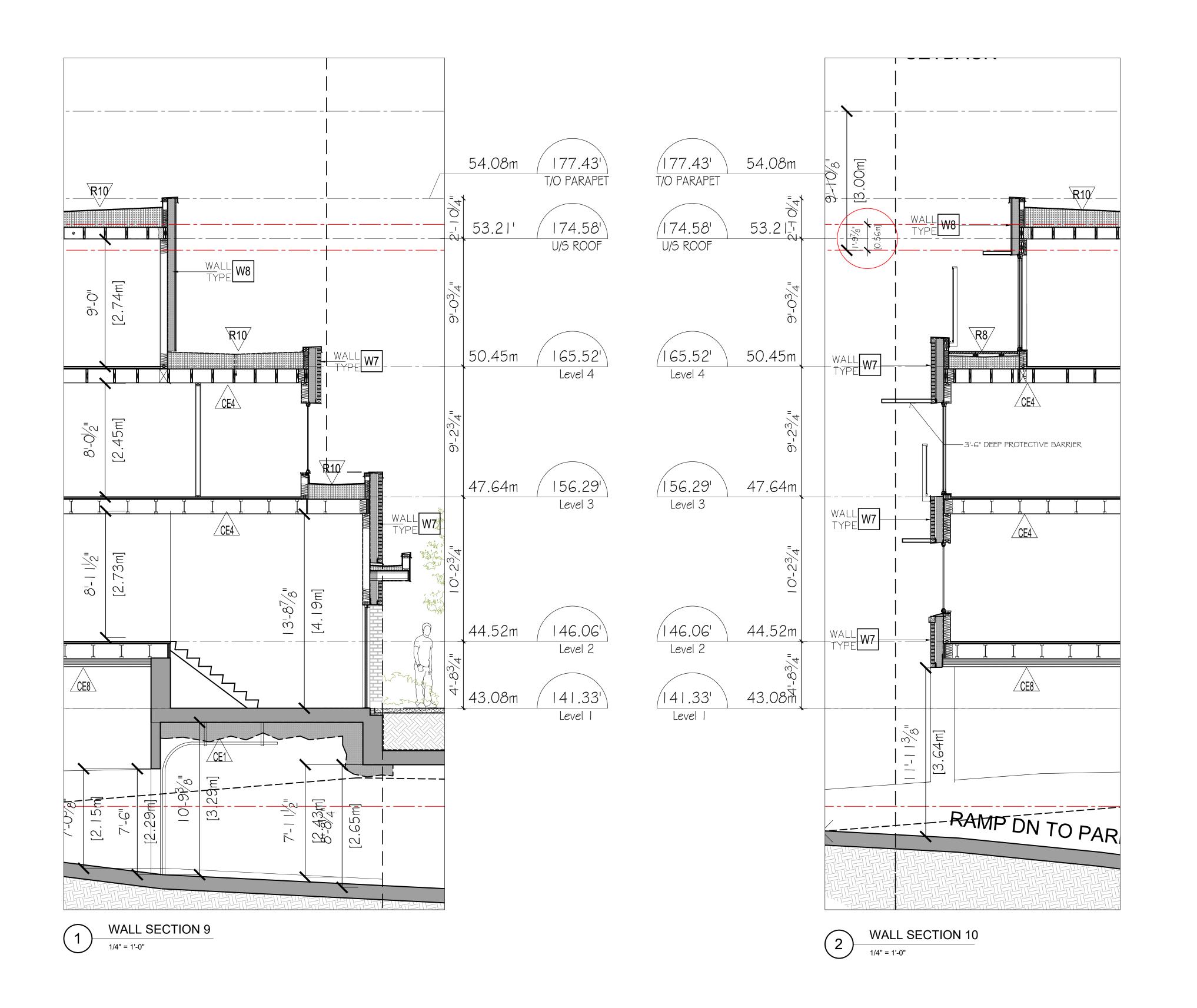
WALL SECTIONS

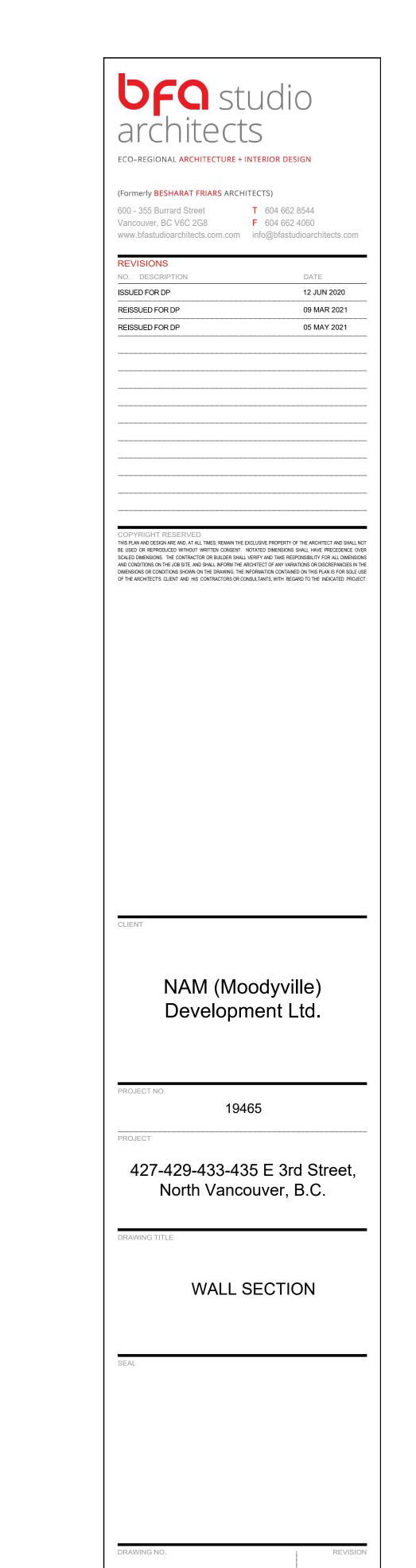
A506

CHECKED



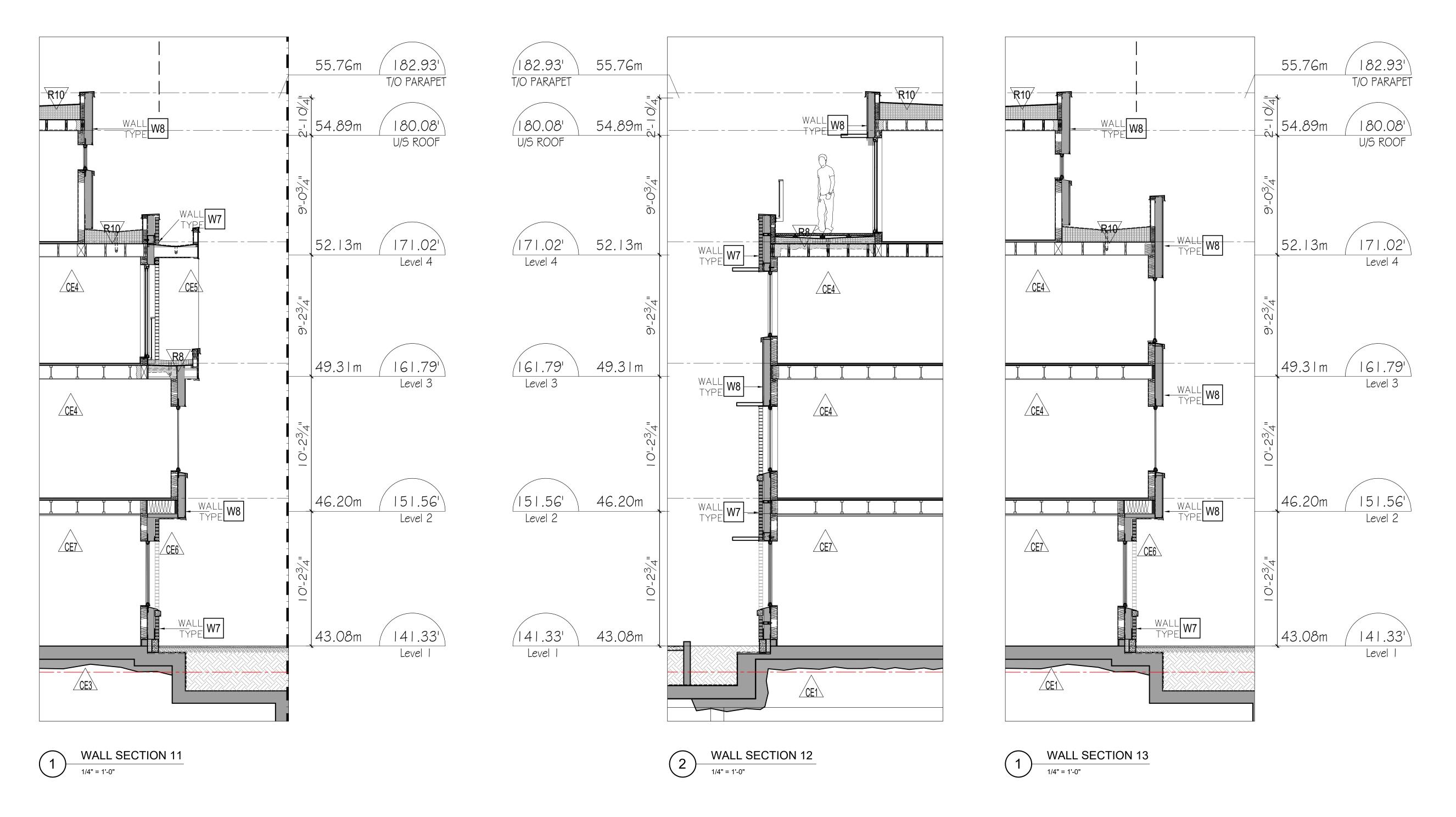


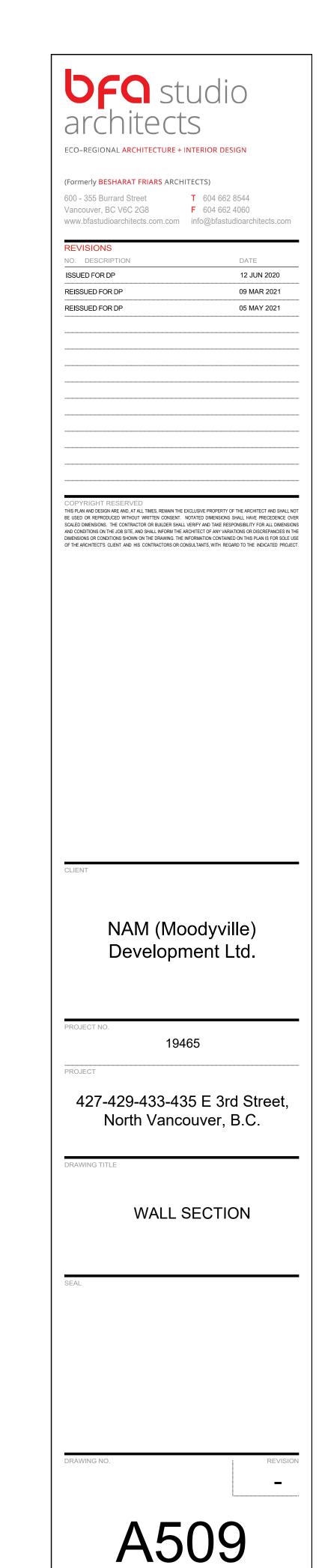




A508

CHECKED



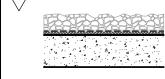


CHECKED

EXTERIOR WALL & FOUNDATION WALL SCHEDULE TYPICAL FOUNDATION WALL (not insulated) ACCEPTABLE GRANULAR BACK-FILL CONT. GEOCOMPOSITE DRAIN MAT POLYOLEFIN PROTECTION COURSE • 90 MIL FLUID-APPLIED, POLYMER-ENHANCED, SINGLE COMPONENT, ASPHALT EMULSION WATERPROOFING MEMBRANE REINFORCED POLYESTER MESH AS REQUIRED BY MEMBRANE STRUCTURAL CONCRETE WALL; REFER TO STRUCT. DWGS. PAINT ON EXPOSED CONC. WALL **FOUNDATION WALL** (blind-formed and not insulated) SHOT-CRETE SHORING (REFER TO GEOTECHNICAL AND STRUCTURAL DWGS) CONT. COMPOSITE DRAIN MAT FLUID-APPLIED, POLYMER-ENHANCED, SINGLE COMPONENT, ASPHALT EMULSION WATERPROOFING MEMBRANE CONT. GEOCOMPOSITE PROTECTION COURSE STRUCTURAL CONCRETE WALL; REFER TO STRUCT. DWGS. PAINT ON EXPOSED CONCRETE WALL FOUNDATION WALL w/ INSULATION (blind-formed and insulated) SHOT-CRETE SHORING (REFER TO GEOTECHNICAL AND STRUCTURAL DWGS) CONT. GEOCOMPOSITE DRAIN MAT FLUID-APPLIED, POLYMER-ENHANCED, SINGLE COMPONENT, ASPHALT EMULSION WATERPROOFING MEMBRANE CONT. GEOCOMPOSITE PROTECTION COURSE STRUCTURAL CONCRETE WALL: REFER TO STRUCT. DWGS.FOR DETAILS • 2" OF 2LB. POLYURETHANE SPRAY-FOAM INSULATION (NOM. R13) [VAPOUR BARRIER] • 3-5/8" 25 ga. STL. STUDS @ MAX. 24" O.C. I/2" GYPSUM BD. [THERMAL BARRIER] EXPOSED ARCHITECTURAL CONCRETE WALL (INSULATED) • 2 COATS OF ELASTOMERIC COATING ON PRIMER; MIN. DRY FILM THICKNESS TO MANUFACTURER'S RECOMMENDATIONS (CLOVERDALE "TOWERTHON", OR APPROVED ALTERNATE) MIN. 8" ARCHITECTURAL CONCRETE WALL [AIR BARRIER]; REFER TO STRUCT, DWGS. 2-1/2" OF 2LB. POLYURETHANE SPRAY-FOAM INSULATION (NOM. R I 6.25) [VAPOUR BARRIER] • 3-5/8" 25 ga. STL. STUDS @ MAX. 24" O.C. • 1/2" GYPSUM BD. [THERMAL BARRIER] "INTERIOR" INSULATED WALL (eg. PARKADE SEPARATION) MIN. I HR. FIRE-RESISTANCE RATING BASED ON U.L.C. ASSEMBLY • 5/8" TYPE 'X' G.W.B. • 6" 25qa. STL. STUDS @ MAX. 16" O.C. R20 BATT INSULATION 6 MIL POLY VAPOUR BARRIER ON WARM SIDE • 5/8" TYPE 'X' G.W.B. "INTERIOR" INSULATED WALL (eg. PARKADE SEPARATION) 2 HR. FIRE RESISTANCE RATING BASED ON U.L.C. ASSEMBLY No.U905 PAINT FINISH UNLESS NOTED OTHERWISE • CONCRETE WALL (REFER TO STRUCT. DWGS.) OR NOM. 8" CMU [AIR BARRIER] • 2-1/2" OF CONT. 2LB. POLYURETHANE SPRAY-FOAM (NOM. R I G.25) [VAPOUR BARRIER] • 3-5/8" 25 qa. STL. STUDS @ MAX. 24" O.C., SPACED OFF CONC./CMU WALL • 1/2" GYPSUM BD. [THERMAL BARRIER] FURRED-OUT STAIR WALL IN PARKADE MIN. 2 HR. FIRE RESISTANCE RATING BASED ON D-2.1 OF DIVISION B-APPENDIX D, 2018 B.C.B.C. PAINT FINISH, UNLESS NOTED OTHERWISE REINFORCED NORMAL WEIGHT CONCRETE WALL [AIR BARRIER] (REFER TO STRUCT. DWGS.) • I-1/2" RIGID XPS INSULATION (NOMINAL R7.5) WITH TAPED JOINTS [VAPOUR BARRIER] 'TYVEK COMMERCIAL' WRAP STRIP BEHIND WOOD STUDS [VAPOUR] 2X4 STUDS ON FLAT @ MAX. 24" OC. 5/8" TYPE 'X' GWB. FRAMED WALL W/ BRICK VENEER • FACE BRICK; ECON/ SAXON SIZE (NOM. 3 ½" X 3 ½" x 1 1 ½") STAINLESS STEEL ADJUSTABLE BRICK TIES W/ THERMAL CLIP MIN. I" AIR SPACE 6" ROXUL 'CAVITYROCK DD' SEMI-RIGID INSULATION (NON-COMBUSTIBLE) [R25.2 BASED ON R4.2 PER IN.] CONTINUOUS VAPOUR-PERMEABLE AIR BARRIER MEMBRANE " EXTERIOR PLY SHEATHING 2X6 STUDS @ MAX 16" O.C. (REFER TO STRUCT. DWGS) NOM. R 22 BATT INSULATION 6 MIL POLY VAPOUR BARRIER TO CAN/CGSB-5 I .34-M86 ½" G.W.B. FRAMED WALL W/ CEMENTITIOUS PANEL 음" HARDI-PANEL CLADDING IX3 BORATE-TREATED WD. OR 1 X 3" P.T. PLY STRAPPING WITH MAX. SPACING AS PER CLADDING MANUFACTURER'S RECOMMENDATIONS, SECURED TO STUDS 6" ROXUL 'CAVITYROCK DD' SEMI-RIGID INSULATION (NON-COMBUSTIBLE) [R25.2 BASED ON R4.2 PER IN.] CONTINUOUS VAPOUR-PERMEABLE AIR BARRIER MEMBRANE 1/2" EXTERIOR PLY SHEATHING • 2X6 STUDS @ MAX 16" O.C. (REFER TO STRUCT. DWGS) NOM. R 22 BATT INSULATION • 6 MIL POLY VAPOUR BARRIER TO CAN/CGSB-5 I .34-M86 ½" G.W.B. FRAMED WALL W/ BRICK VENEER (2HR RATED) 2 HR. FIRE RESISTANCE RATING AS PER ULC DESIGN No. U37 I FACE BRICK; ECON/ SAXON SIZE (NOM. 3 ½" X 3 ½" x 1 1 ½") STAINLESS STEEL ADJUSTABLE BRICK TIES W/ THERMAL CLIP SYSTEM MIN. I" AIR SPACE 6" ROXUL 'CAVITYROCK DD' SEMI-RIGID INSULATION (NON-COMBUSTIBLE) [R25.2 BASED ON R4.2 PER IN.] CONTINUOUS VAPOUR-PERMEABLE AIR BARRIER MEMBRANE 5/8" EXTERIOR GYPSUM SHEATHING 2X6 STUDS @ MAX 16" O.C. (REFER TO STRUCT. DWGS) NOM. R 22 BATT INSULATION 6 MIL POLY VAPOUR BARRIER TO CAN/CGSB-5 I .34-M86 2 LAYERS OF 5/8" G.W.B.

ROOF & DECK ASSEMBY SCHEDULE

CONT. FILTER FABRIC

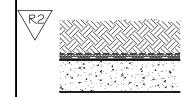


NON-INSULATED BALLASTED ROOF



MIN. 3" STONE BALLAST (MIN. 22 lb/ SQ.FT.)

 LOOSE-LAID 0.40" DRAINAGE MAT • 2 PLY MODIFIED SBS ROOF MEMBRANE CONCRETE SLAB WITH TOP SURFACE SLOPED TO DRAIN (REFER TO STRUCTURAL)

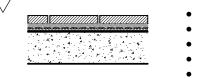


NON-INSULATED PLANTER ROOF

PLANTING MEDIUM (MIN. I 8"- MAX. 36" DEPTH)

 CONT. FILTER FABRIC 0.40" DRAINAGE MAT • 18 mil WOVEN POLYETHYLENE ROOT BARRIER MEMBRANE

> 2 PLY MODIFIED SBS MEMBRANE CONCRETE SLAB WITH TOP SURFACE SLOPED TO DRAIN • (REFER TO STRUCTURAL)

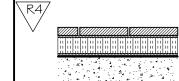


NON-INSULATED PEDESTRIAN TRAFFIC ROOF W/ PAVERS

• MIN. 60mm THICK P.C. CONCRETE PAVERS MIN. I " PEA-GRAVEL FOR LEVELING

 CONT. FILTER FABRIC 0.40" DRAINAGE MAT 2 PLY MODIFIED SBS MEMBRANE

 CONCRETE SLAB, WITH TOP SURFACE SLOPED TO DRAIN (REFER TO STRUCTURAL)



INSULATED PEDESTRIAN TRAFFIC ROOF W/ PAVERS

• MIN. 60mm THICK P.C. CONCRETE PAVERS MIN. I " PEA-GRAVEL FOR LEVELING

 0.40" DRAINAGE MAT 6" TYPE 4 RIGID INSULATION (R30) 0.40" DRAINAGE MAT

 MODIFIED 2 PLY SBS MEMBRANE CONCRETE SLAB WITH TOP SURFACE SLOPED TO DRAIN (REFER TO STRUCTURAL)

NON-INSULATED PEDESTRIAN TRAFFIC CONCRETE SLAB

• FLUID-APPLIED POLYURETHANE PEDESTRIAN TRAFFIC MEMBRANE • CONCRETE SLAB (REFER TO STRUCTURAL)

NON-INSULATED VEHICULAR TRAFFIC CONCRETE SLAB

HEAVY-DUTY FLUID-APPLIED POLYURETHANE VEHICULAR TRAFFIC MEMBRANE

• CONCRETE SLAB (REFER TO STRUCTURAL)



PARKING SLAB WITH TOPPING SLAB

• +/- 3" CONC. TOPPING SLAB 2 PLY MODIFIED SBS MEMBRANE

 SLOPED REINFORCED STRUCTURAL CONCRETE SLAB (REFER TO STRUCTURAL)



INSULATED DECK OVER INTERIOR SPACE

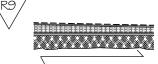
 PRECAST CONC. PAVERS ON RUBBER SHIMS 0.40" DRAINAGE MAT to LEVEL

 TORCH-ON 2 PLY MODIFIED SBS ROOFING SYSTEM (MIN. 110 MIL) WITH CLASS 'A', 'B' OR 'C' CLASSIFICATION [AIR BARRIER] • ASPHALTIC COVER BD.; MECHANICALLY FASTENED

• 6" TYPE 4 RIGID INSULATION (R30) • 5/8" PLYWOOD DECK

• 6" 2LB CLOSED CELL POLYURETHANE FOAM • I I -7/8" 'TRUS-JOISTS' SPACED AS PER STRUCT. DWGS.

I LAYER OF 1/2" GWB



INSULATED ROOF OVER INTERIOR SPACE

 TORCH-ON 2 PLY MODIFIED SBS ROOFING SYSTEM W/ GRANULAR-FACE CAP SHEET TO CLASS 'A' CLASSIFICATION AS PER ULC-S 1 07 [AIR

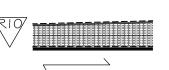
• $\frac{1}{4}$ " ASPHALTIC COVER BD.; MECHANICALLY FASTENED

• 6" TYPE 4" RIGID INSULATION (R I 5)

• 5/8" PLYWOOD DECK

• 6" 2LB CLOSED CELL POLYURETHANE FOAM • I I -7/8" 'TRUS-JOISTS' SPACED AS PER STRUCT. DWGS.

I LAYER OF 1/2" GWB



TYPICAL ROOF ASSEMBLY (OVER HEATED SPACE)

NO REQUIRED FIRE RESISTANCE RATING

 TORCH-ON 2 PLY MODIFIED SBS ROOFING SYSTEM W/ GRANULAR-FACE CAP SHEET TO CLASS 'A' CLASSIFICATION AS PER ULC-S | 07 [AIR BARRIER]

• \(\frac{1}{4}\) ASPHALTIC COVER BD.; MECHANICALLY FASTENED TAPERED TYPE 4 RIGID INSULATION TO CREATE DRAIN SLOPES;

MIN. 12" THICK (R60) SELF-ADHERED VAPOUR BARRIER MEMBRANE (SOPRAVAP'R OR APPROVED ALTERNATE)

 3/4" T&G PLY DECKING • 2X10 JOISTS SPACED AS PER STRUCT. DWGS. (MAX. 16" O.C.) I/2" GWB

CEILING/ FLOOR SCHEDULE

INTERIOR SPACE

INSULATED PARKADE CEILING AND **EXPOSED CONC. SOFFITS**

MIN. 2 HR. FIRE RESISTANCE RATING BASED ON D-2.1 OF DIVISION B-APPENDIX D, 2018 B.C.B.C. (CONC. ONLY)

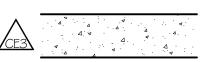
 FLOOR FINISH (SEE INTERIOR DESIGN PLANS) • I - I / 2" GYPCRETE TOPPING (E.G. THERMA-FLOOR BY MAXXON) • $\frac{1}{4}$ " SEPARATION BOARD REINFORCED CONCRETE SLAB (REFER TO STRUCTURAL DWGS.

FOR THICKNESS) [AIR & VAPOUR BARRIER] CONT. 5" NON-COMBUSTIBLE SPRAY-APPLIED INSULATION (NOM. R20); 'MONOGLASS' OR APPROVED ALTERNATE

PARKADE SLAB WITH VEHICULAR TRAFFIC **MEMBRANE**

MIN. 2 HR. FIRE RESISTANCE RATING BASED ON D-2.1 OF DIVISION B-APPENDIX D, 2018 B.C.B.C. (CONC. ONLY) • 2-COAT FLUID-APPLIED HEAVY-DUTY POLYURETHANE VEHICULAR

TRAFFIC MEMBRANE WITH PRIMER • REINFORCED CONC. SLAB (REFER TO STRUCT. DWGS.) PAINT FINISH



CONCRETE SLAB ON GRADE

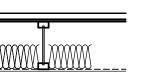
NO REQUIRED FIRE RESISTANCE RATING

• CONC. SEALER AND HARDENER, EXCEPT IN MECHANICAL ROOMS

PROVIDE EXPOSED POLYURETHANE TRAFFIC MEMBRANE REINFORCED CONC. SLAB (REFER TO STRUCT. DWGS.) AT HABITABLE SPACES ONLY, CONT. 6 MIL POLY

DAMPPROOFING COMPACTED SUB-GRADE AS PER GEOTECHNICAL AND

STRUCTURAL ENGINEERS' RECOMMENDATIONS



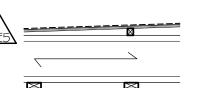
FINISH FLOORING

 1-1/2" GYPCRETE TOPPING • 3/4" T-\$\mathcal{e}_G PLY SUB FLOOR AS PER STRUCT. DWGS. • I I-7/8" TRUS-JOISTS' SPACED AS PER STRUCT. DWGS.

TYPICAL INTERIOR FLOOR ASSEMBLY

• 3 ½" FIBREGLASS SOUND ATTENUATION BATTS • J'' RESILIENT MTL. FURRING CHANNELS PERPENDICULAR TO JOISTS AT MAX. 24" O.C.

• I LAYER OF \$" GWB



TYPICAL BALCONY ASSEMBLY (NOT APPLICABLE OVER HABITABLE SPACE)

 FLUID-APPLIED POLYURETHANE "PEDESTRIAN" DECK MEMBRANE • $\frac{3}{4}$ " T-\$=G PLY DECKING

TAPERED SHIMS CUT FROM 2X4 (MIN. 1 2" DEPTH)

PERPENDICULAR TO JOISTS • I I -7/8" 'TRUS-JOISTS' SPACED AS PER STRUCT. DWGS.

 2x4 STUD FRAMING PERPENDICULAR TO JOISTS CEMENTITIOUS PANEL SOFFIT c/w PERFORATED STRIP VENT

INSULATED SOFFIT ASSEMBLY

(OVER HABITABLE SPACE)

FINISH FLOORING

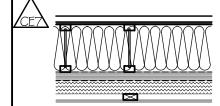
9-1/2" FIBREGLASS BATTS

 1-1/2" GYPCRETE TOPPING • 3/4" T-\$-G PLY SUB FLOOR AS PER STRUCT. DWGS. • 1 1-7/8" TRUS-JOISTS' SPACED AS PER STRUCT. DWGS.

#" DENSGLAS GOLD SHEATHING CONTINUOUS SELF-ADHERED VAPOUR-PERMEABLE AIR BARRIER MEMBRANE

• 3" ROXUL COMFORTBOARD | 10 (NON-COMBUSTIBLE) [R I 2 BASED ON R4 PER IN.]

 2x4 STUD FRAMING PERPENDICULAR TO JOISTS CEMENTITIOUS PANEL SOFFIT dw PERFORATED STRIP VENT



INSULATED SOFFIT ASSEMBLY (2HR RATED) (OVER HABITABLE SPACE) MIN. 2 HR. FIRE RESISTANCE RATING BASED ON INTERTEK WNR FCA | 20-3

FINISH FLOORING

 1-1/2" GYPCRETE TOPPING 3/4" T-\$-G PLY SUB FLOOR AS PER STRUCT. DWGS.

 I I-7/8" TRUS-JOISTS' SPACED AS PER STRUCT. DWGS. 9-1/2" FIBREGLASS BATTS 3 LAYERS OF 5" TYPE 'C' GWB (WITH RESILIENT CHANNELS

BETWEEN 1ST AND 2ND LAYER OF GWB CONTINUOUS SELF-ADHERED VAPOUR-PERMEABLE AIR

BARRIER MEMBRANE • 3" ROXUL COMFORTBOARD 110 (NON-COMBUSTIBLE) [R I 2 BASED ON R4 PER IN.]

 2x4 STUD FRAMING PERPENDICULAR TO JOISTS CEMENTITIOUS PANEL SOFFIT dw PERFORATED STRIP VENT



(Formerly BESHARAT FRIARS ARCHITECTS)

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

O. DESCRIPTION ISSUED FOR DP 12 JUN 2020 REISSUED FOR DP 09 MAR 2021 REISSUED FOR DP 05 MAY 2021

THIS PLAN AND DESION ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER

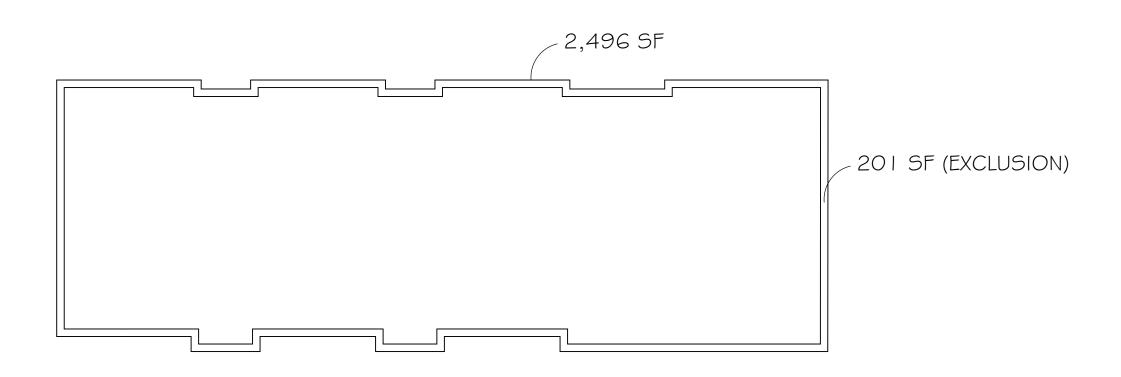
SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIATIONS OR DISCREPANCIES IN THE DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE OF THE ARCHITECTS CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.

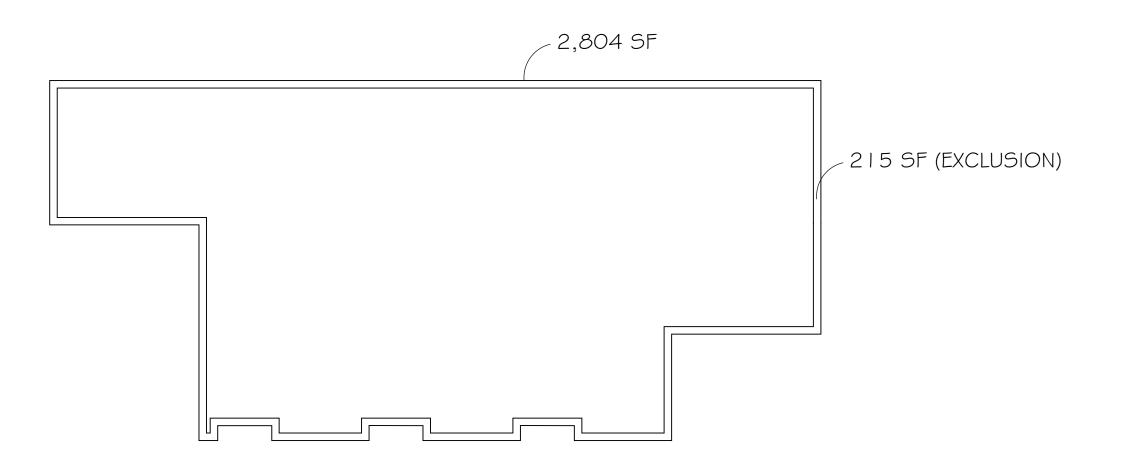
> NAM (Moodyville) Development Ltd

19465 PROJECT

427-429-433-435 E 3rd Street, North Vancouver, B.C.

WALL SCHEDULES





LEVEL I AREA CALCULATION:

TOTAL GROSS FLOOR AREA = 5,300 SF= 416 SF WALL THICKNESS = 56.25 SF GREEN BUILDING = 151 SF = 108 SF = 731.25 SF = 4,568.75 SFACCESSORY DWELLING ADAPTABLE DWELLING TOTAL EXCLUDED AREA TOTAL FSR



ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN

(Formerly BESHARAT FRIARS ARCHITECTS)

600 - 355 Burrard Street

Vancouver, BC V6C 2G8 F 604 662 4060 www.bfastudioarchitects.com.com info@bfastudioarchitects.com

NO. DESCRIPTION DATE ISSUED FOR DP 12 JUN 2020 REISSUED FOR DP 09 MAR 2021 REISSUED FOR DP 05 MAY 2021

COPYRIGHT RESERVED
THIS PLAN AND ESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT
BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER
SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS
AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIATIONS OR DISCREDIGES IN THE
DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE
OF THE ARCHITECTS CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.



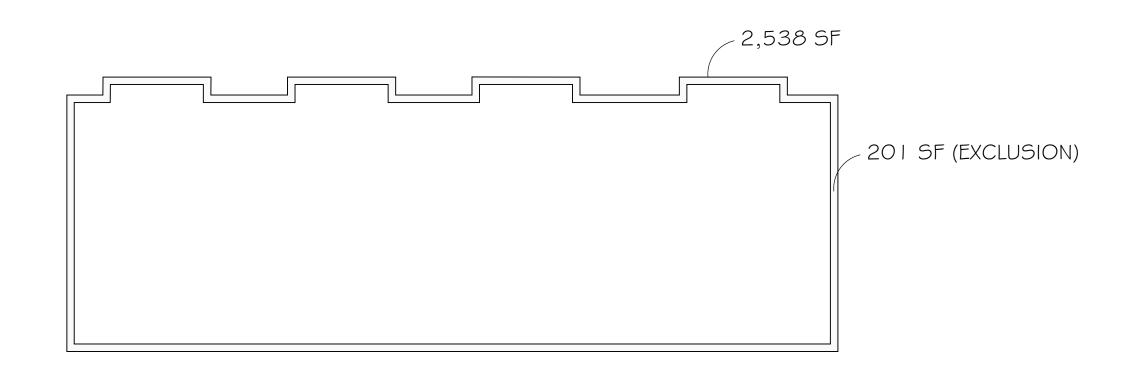
NAM (Moodyville) Development Ltd.

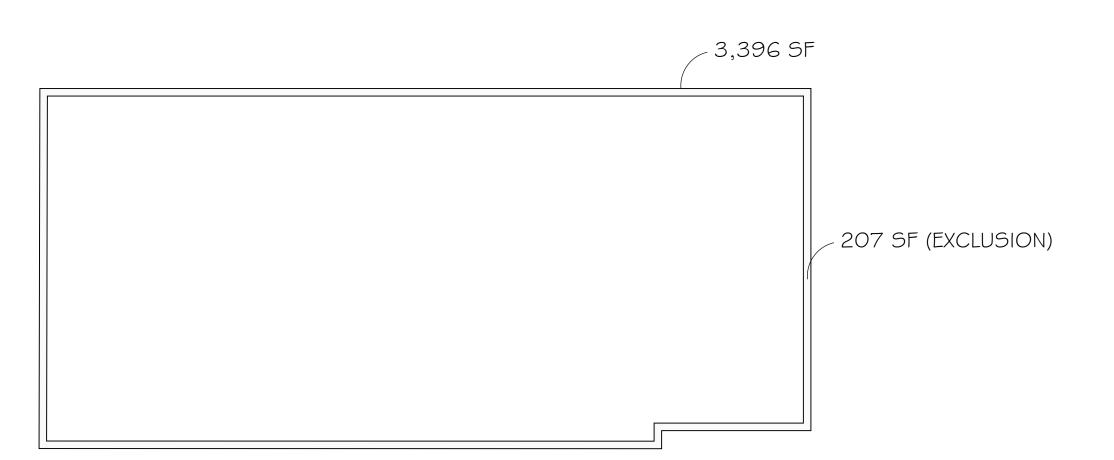
427-429-433-435 E 3rd Street, North Vancouver, B.C.

19465

LEVEL 1 AREA OVERLAY

CHECKED





LEVEL 2 AREA CALCULATION:

TOTAL GROSS FLOOR AREA = 5,934 SF = 408 SF = 56.25 SF = 464.25 SF WALL THICKNESS GREEN BUILDING TOTAL EXCLUDED AREA = 5,469.75 SF TOTAL FSR



ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN

(Formerly BESHARAT FRIARS ARCHITECTS)

600 - 355 Burrard Street

T 604 662 8544 Vancouver, BC V6C 2G8 F 604 662 4060 www.bfastudioarchitects.com.com info@bfastudioarchitects.com

NO. DESCRIPTION DATE ISSUED FOR DP 12 JUN 2020 REISSUED FOR DP 09 MAR 2021 REISSUED FOR DP 05 MAY 2021

COPYRIGHT RESERVED
THIS PLAN AND ESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT
BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER
SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS
AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIATIONS OR DISCREDIGES IN THE
DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE
OF THE ARCHITECTS CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.



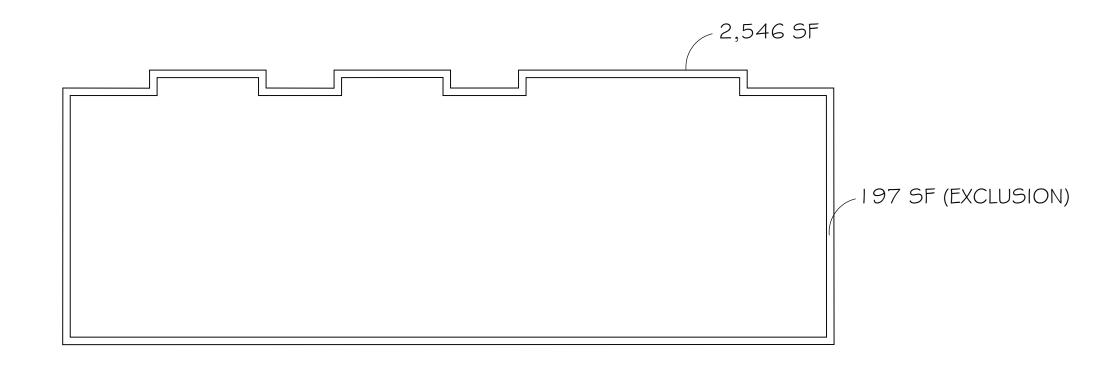
NAM (Moodyville) Development Ltd.

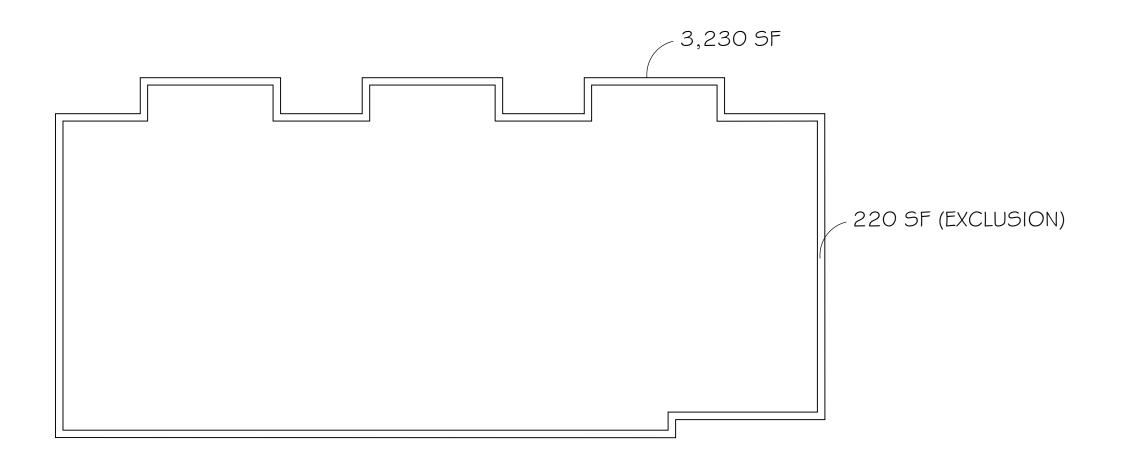
427-429-433-435 E 3rd Street, North Vancouver, B.C.

19465

LEVEL 2 AREA OVERLAY

CHECKED





LEVEL 3 AREA CALCULATION:

TOTAL GROSS FLOOR AREA = 5,776 SF
WALL THICKNESS = 417 SF
GREEN BUILDING = 56.25 SF
TOTAL EXCLUDED AREA = 473.25 SF = 5,302.75 SF TOTAL FSR



ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN

(Formerly BESHARAT FRIARS ARCHITECTS)

600 - 355 Burrard Street

Vancouver, BC V6C 2G8 F 604 662 4060 www.bfastudioarchitects.com.com info@bfastudioarchitects.com

NO. DESCRIPTION ISSUED FOR DP 12 JUN 2020 REISSUED FOR DP 09 MAR 2021 REISSUED FOR DP 05 MAY 2021

COPYRIGHT RESERVED
THIS PLAN AND ESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT
BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER
SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS
AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIATIONS OR DISCREDIGES IN THE
DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE
OF THE ARCHITECTS CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.



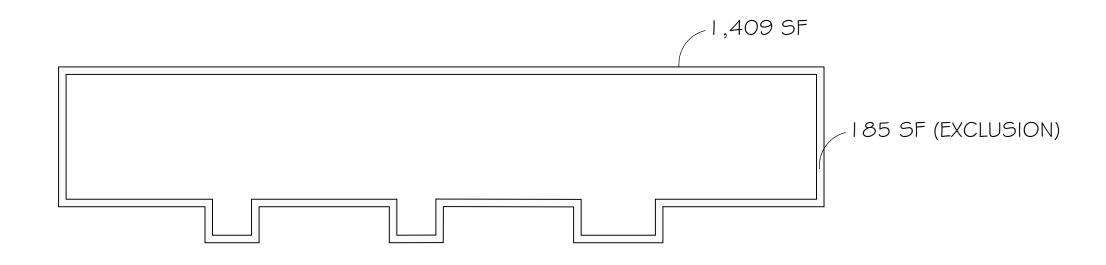
NAM (Moodyville) Development Ltd.

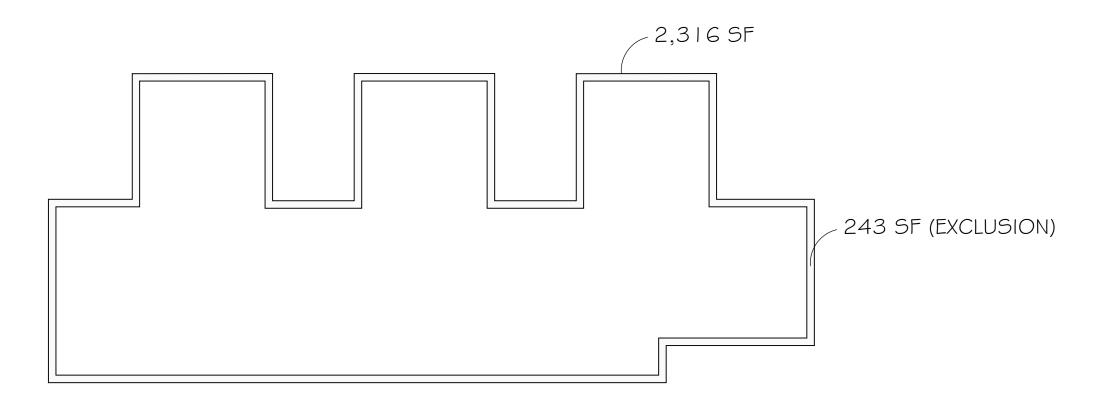
427-429-433-435 E 3rd Street, North Vancouver, B.C.

19465

LEVEL 3 AREA OVERLAY

CHECKED





LEVEL 4 AREA CALCULATION:

TOTAL GROSS FLOOR AREA = 3,725 SF = 428 SF = 56.25 SF = 484.25 SFWALL THICKNESS GREEN BUILDING TOTAL EXCLUDED AREA = 3240.75 SF TOTAL FSR



ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN

(Formerly BESHARAT FRIARS ARCHITECTS)

600 - 355 Burrard Street

Vancouver, BC V6C 2G8 F 604 662 4060 www.bfastudioarchitects.com.com info@bfastudioarchitects.com

NO. DESCRIPTION DATE ISSUED FOR DP 12 JUN 2020 REISSUED FOR DP 09 MAR 2021 REISSUED FOR DP 05 MAY 2021

COPYRIGHT RESERVED
THIS PLAN AND DESIGN ARE AND, AT ALL TIMES, REMAIN THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND SHALL NOT
BE USED OR REPRODUCED WITHOUT WRITTEN CONSENT. NOTATED DIMENSIONS SHALL HAVE PRECEDENCE OVER
SCALED DIMENSIONS. THE CONTRACTOR OR BUILDER SHALL VERIFY AND TAKE RESPONSIBILITY FOR ALL DIMENSIONS
AND CONDITIONS ON THE JOB SITE, AND SHALL INFORM THE ARCHITECT OF ANY VARIATIONS OR DISCREPANCIES IN THE
DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLAN IS FOR SOLE USE
OF THE ARCHITECTS CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.



NAM (Moodyville) Development Ltd.

427-429-433-435 E 3rd Street, North Vancouver, B.C.

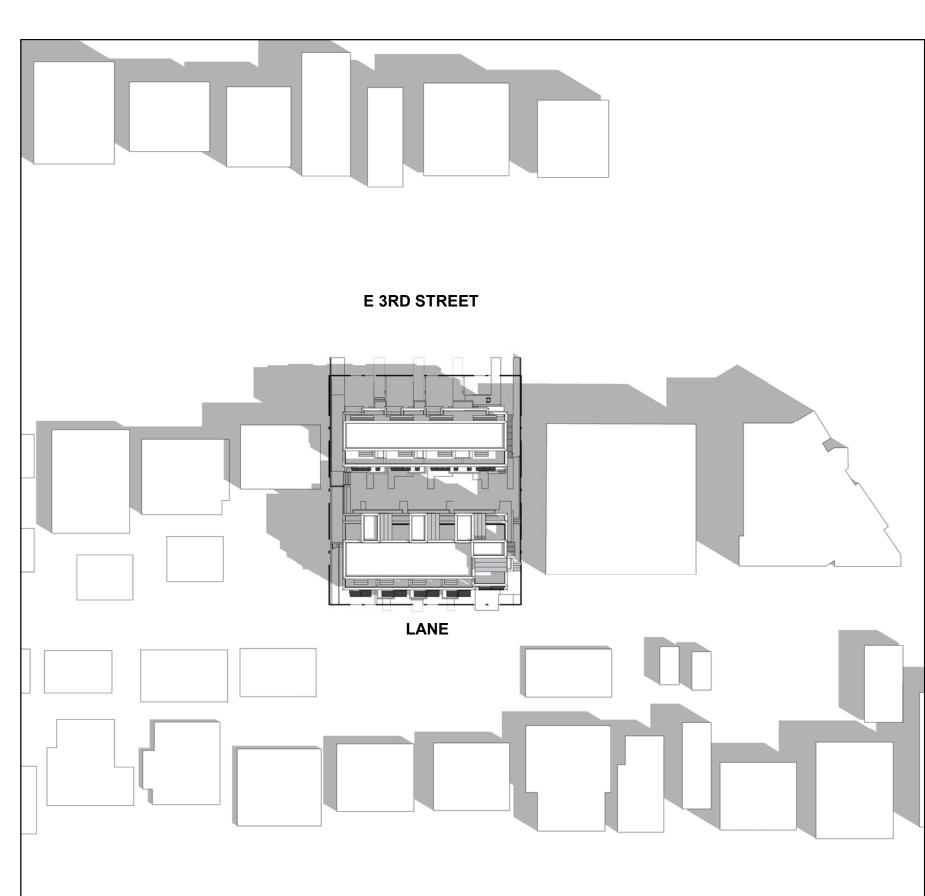
19465

LEVEL 4 AREA OVERLAY

CHECKED

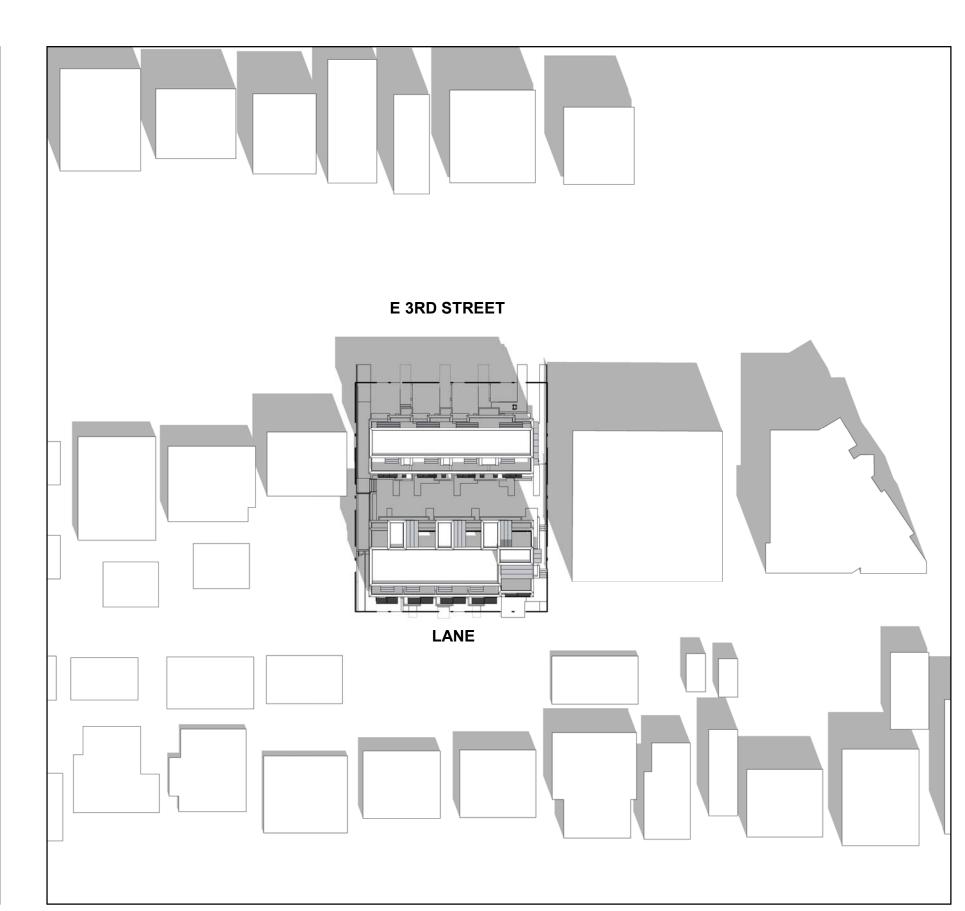




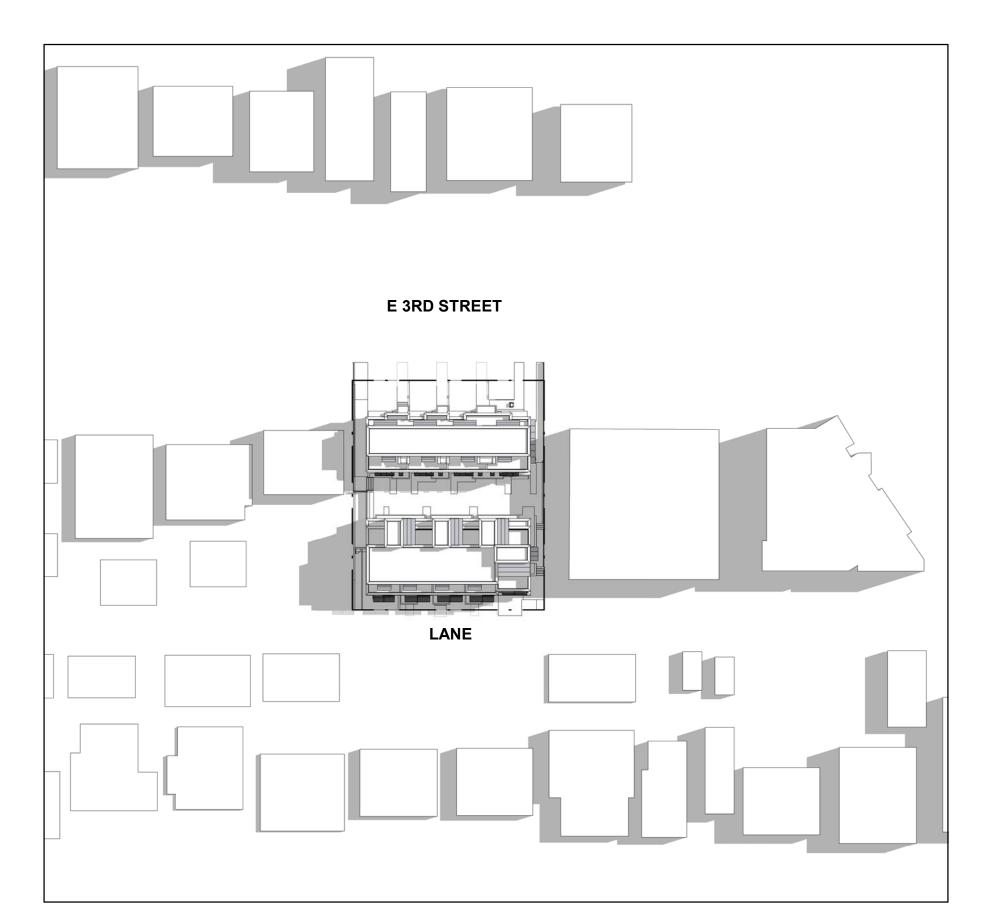


MARCH 21_12:00pm

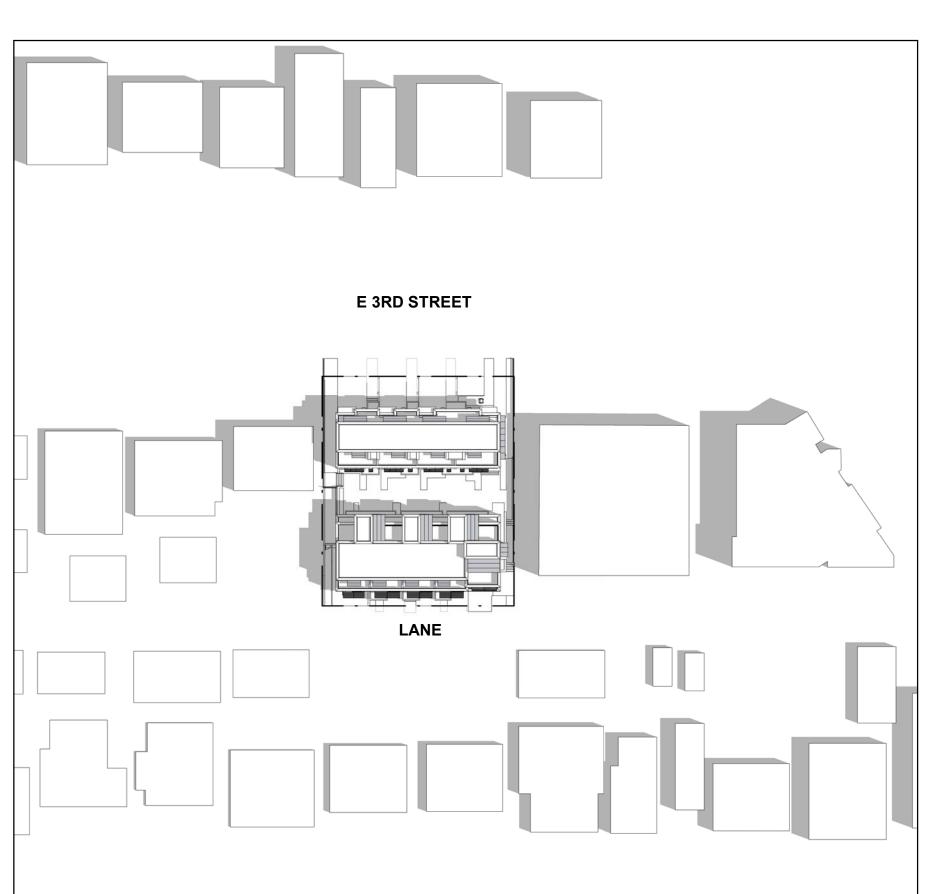
1" = 50'-0"



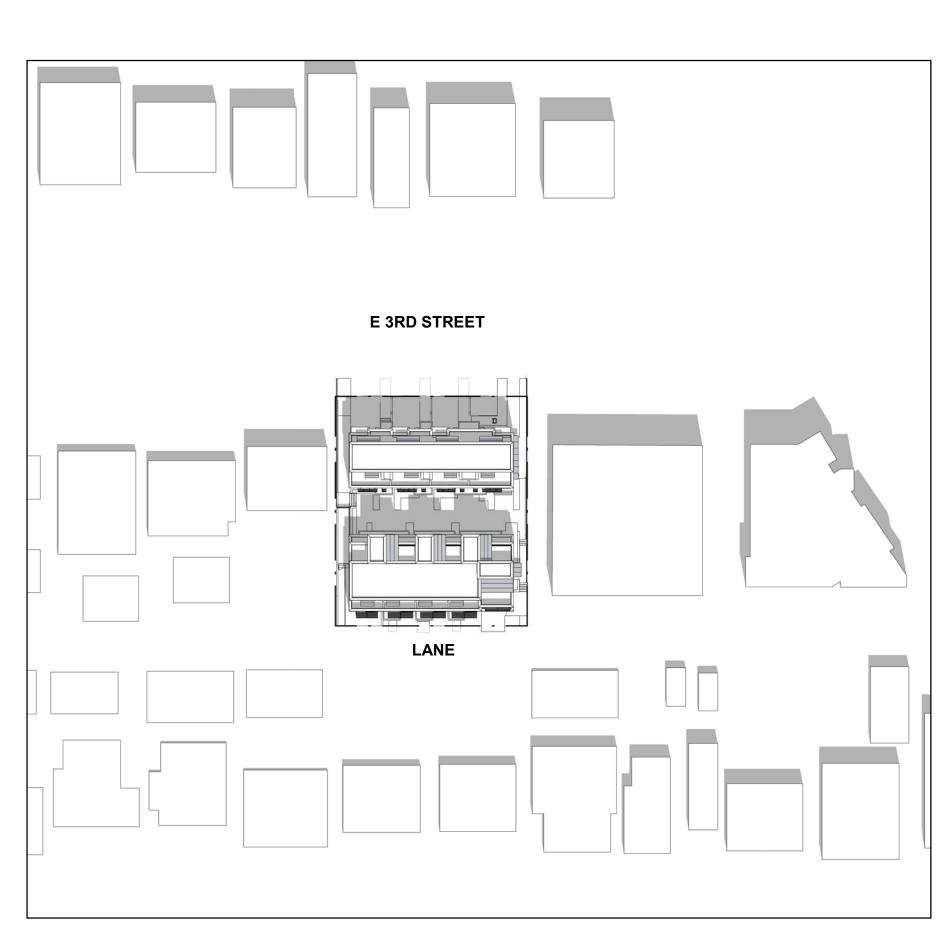
3 MARCH 21_2:00pm



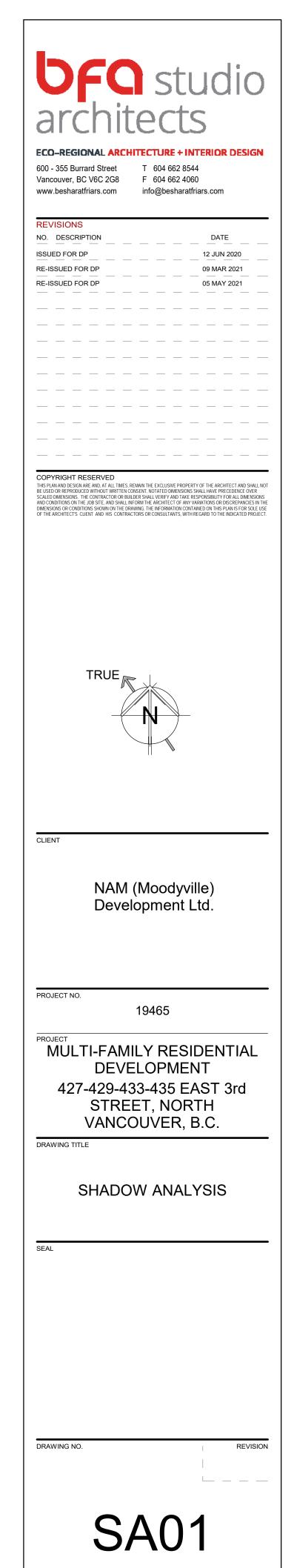
JUNE 21_10:00am
1" = 50'-0"



5 JUNE 21_12:00pm 1" = 50'-0"

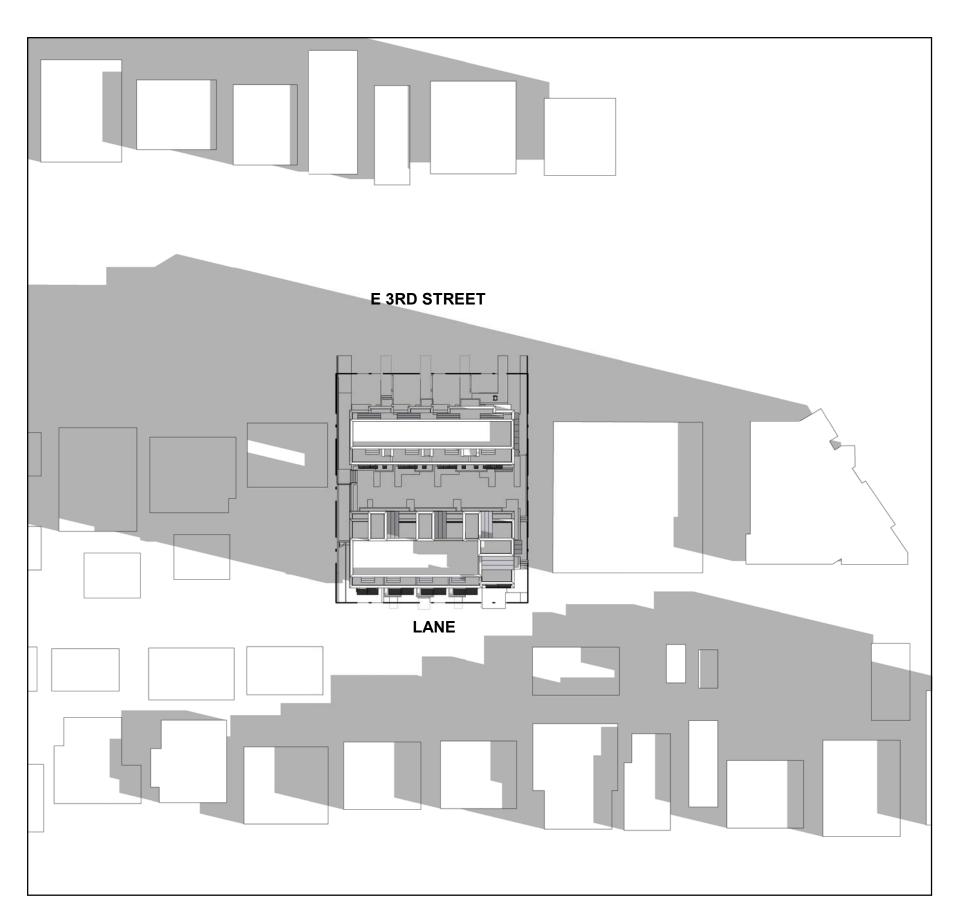


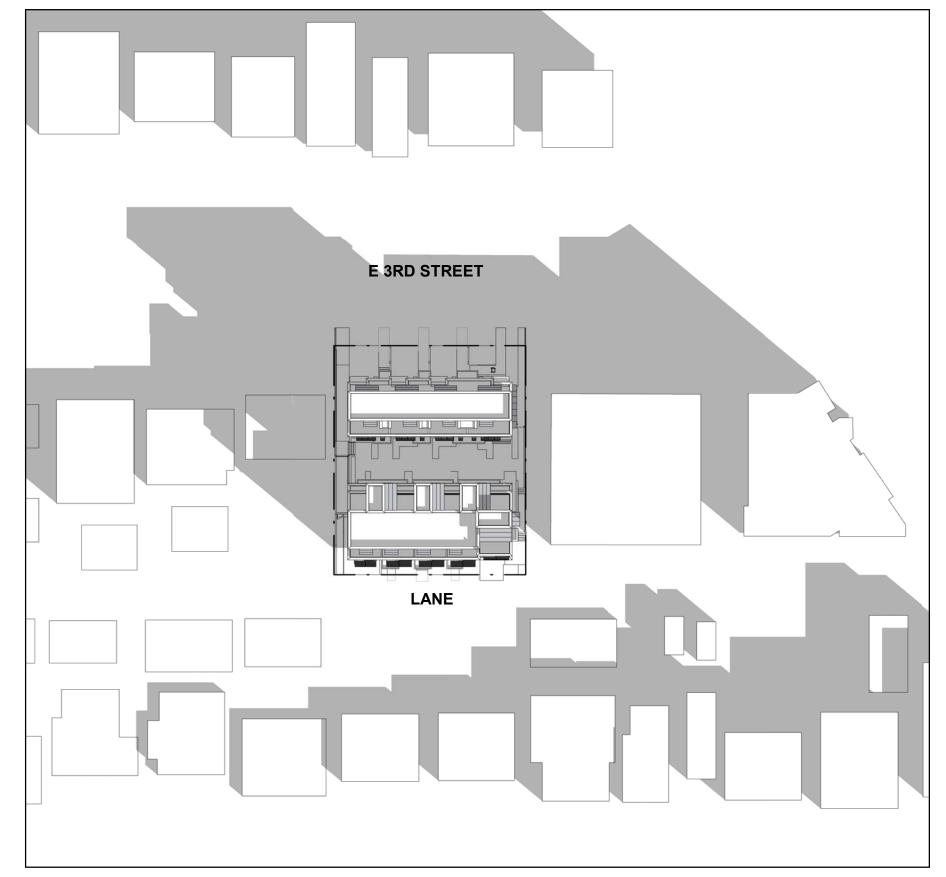
6 JUNE 21_2:00pm 1" = 50'-0"



CHECKED

1" = 50'-0"







DEC 21_10:00am 1" = 50'-0" DEC 21_12:00pm 1" = 50'-0" 3 DEC 21_2:00pm 1" = 50'-0"

