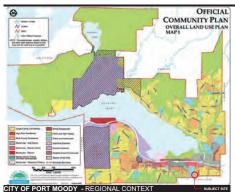
# RESIDENTIAL DEVELOPMENT 148 - 154 JAMES ROAD | PORT MOODY | BC | REZONING APPLICATION RESUBMISSION



			1-PRE APPLICATION 2-RZ DP APPLICATION 3-PRELIM RZ A REV	4-RZ DP APPL RESUBM 5-RZ DP APPL RESUBM 6-RZ DP APPL RESUBM	IPROJECT TEAM
	- DOCUMENTATION				
ARCHITECTURAL					
→ A-0.000	COVER PAGE		NTS		
→ A-0.010 → A-0.020	PROJECT STATISTICS ZONING OCP		NTS NTS		
→ A-0.020 → A-0.040	SITE LOCATION		NTS		
→ A-0.050	SITE CONTEXT PHOTOS		NTS		
→ A-0.060	CONTEXT PLAN		1/16*		
A-0.070	DESIGN RATIONALE		NTS		
→ A-0.075	DESIGN CONCEPT		NTS		
→ A-0.076	DESIGN CONCEPT	COMMON AMENITY	NTS		
→ A-0.080	PERSPECTIVE VIEWS	MASSING STUDY	NTS		
→ A-0.081	PERSPECTIVE VIEWS	MASSING STUDY	NTS		
→ A-0.082	PERSPECTIVE VIEWS	MASSING STUDY	NTS		
→ A-0.083	DESIGN CONCEPT	MASSING STUDY	NTS		
→ A-0.084	DESIGN CONCEPT	MASSING STUDY	NTS		
→ A-0.101	SURVEY (REFERENCE)		1/8*		
→ A-1.010	SITE PLAN / 1 ST STOREY		1/8*		
	FIRE DEPARTMENT ACCESS		1/8*		
→ A-2.001	PARKING P1		1/8*		
→ A-2.002	PARKING P2		1/8*		
→ A-2.010	1ST FLOOR		1/8*		
→ A-2.011	JAMES RD - ROAD DEDICATION	TURN-AROUND / 2.5M ROW	1/8*		[ARCHITECT SEAL]
→ A-2.020	2ND FLOOR		1/8*		
→ A-2.030 → A-2.040	3RD FLOOR 4TH FLOOR		1/8*		
→ A-2.050	5TH FLOOR		1/8*		
→ A-2.050	6TH FLOOR		1/8*		
→ A-2.070	ROOF LEVEL		1/8*		
→ A-3.001	UNIT PLANS	TYP. / ADAPTABLE / UNIVERSAL	1/4*		
A-3.002	UNIT PLANS		1/4*		
A-3.003	UNIT PLANS		1/4* 1/4*		CLIENT
A-3.004 A-3.005	UNIT PLANS UNIT PLANS		1/4"		
A-3.006	UNIT PLANS		1/4*		DULEX SITKA HOUSE
A-3.007	UNIT PLANS		1/4*		DEVELOPMENTS
→ A-4.001	WEST ELEVATION	JAMES ROAD	1/8*		[PROJECT]
→ A-4.002	EAST ELEVATION		1/8*		RESIDENTIAL
→ A-4.003 → A-4.004	NORTH ELEVATION SOUTH ELEVATION		1/8* 1/8*		DEVELOPMENT
→ A-4.501	CONTEXT ELEVATIONS	STREETSCAPE JAMES RD	1/16*		
→ A=4.501	CONTEXT ELEVATIONS	GIVEL FOURPE SAMES RD			148 - 154 JAMES ROAD, PORT MOODY, BC
→ A-5.000	SITE SECTIONS		1/8*		
→ A-5.011	SITE SECTIONS		1/8*		
→ A-5.012	SITE SECTION		1/8*		[TITLE]
	111750111 0 DW01/50		100		
→ A-8.010 → A-8.500	MATERIALS FINISHES SHADOW STUDY		NTS NTS		COVER PAGE
→ A-8.500	STREET STOL		.413		
Total → 37					(PROJECT)



Client	DULEX SITKA HOUSE DEVELOPMENTS LTD 251-255 Newport Drive	Glen Smith Sasha Rasovic	604.783.5404	<u>glen@dulex.ca</u> sasha@dulex.ca
	Port Moody, BC V3H 5H1	Alex Rasovic Bill Laidler	778.872.3300	<u>alax@dulax.ca</u> laidlersales@gmail.com
Arborist	Trapp Arborist Services	Reuben Trapp	604.700.9030	trapp.arboristservices@gmail.com
Civil	Landmark Engineering & Planning #226 – 3030 Lincoln Ave Coquitam BC, V38 684	Graham Watson	604.723.7623	watcon@telus.net
Landscape	PMG Landscape Architects Ltd. C100 4185 Still Creek Dr. Burnaby, BC, VSC 609	Mary Chan Yip	604.294.0011	mary@proglandscape.com
Code	CFT 1901 Rosser Ave #500 Burneby, BC VSC 6R4	Brad Walton	604-684-2384	bwalton@cftangineering.com
Survey	Terna Pacific Land Surveying Ltd. 22371 St Anne Avenue Maple Ridge, BC, V2X 2E7	Yana Simeonova	604.463.2509	yana@terrapacific.ca
Traffic	WATT VANCOUNER	Victor Ngo	778-980-6520	vrige@wattconsultinggroup.com

DRAWING LIST:





Integra

2330-200 Granville Street Vancouver, BC, V6C 1S4

18447

PARKING SPACES:           Proposed Parking Reduction         SEE PARKING DEMAND AND TDM PLAN           Proposed Residential Stalls         Proposed Visitor Stalls           Total Parking Provided:         0.76 space/unit           Disabled Parking Required (6.4.1):         4 per 125-174 required spaces (market no variance )				73 11			PROJECT ARCHITECT PROJECT OWNER OCP LAND USE DESIGNATION DEVELOPMENT PERMIT AREA EXISTING ZONING PROPOSED ZONING SITE AREA :	PROJECT OWNER DULEX SITKA HOUSE DEVELOPMENTS OCP LAND USE DESIGNATION Multi-Fanily Residential (3-6 store) DEVELOPMENT PERMIT AREA DEVELOPMENT PERMIT AREA DPA 1 (Form and characler) DPA 5 (Hazardous conditions) EXISTING ZONING RS 15 Single Detached Residential PROPOSED ZONING CD based on RM-8					eet (MA) LEED AP, Integra Architecture Inc., 2330 – 200 Granville St. Vancouver BC V6C 1S4, T.604.688.4220 ITS				.688.4220	A	
Disabled Parking Provided:				inclusive of requi			Gross Site Area SROW (2.5 M) James Rd	(to be con	firmed by S	Surveyor)			TBC		968 sq.ft. sq.ft.	1,669.27 m2 m2			Integra
Max. Small Cars         30% of provided spaces           Provided Small Cars         40% of provided spaces	84 84		25 spaces 34 spaces	max. inclusive of inclusive of provid	provided pa ded parking	rking	Net Site Area Max FSR (Gross Site Area)								168 sq.ft.	1,669.27 m2			ARCHITECTURE INC.
BICYCLE SPACES:							Total Proposed Gross Floor Area		before excl		(gross site	area )		59,4	98 sq.ft. 65 sq.ft.	5,524.4 m2			2330-200 Granville Street
Required Secure Bicycle Parking Per TDM 1.5 spaces/unit Provided Secure Bicycle Parking		171 spaces 114 spaces	long term			Total Proposed Exclusions Proposed FSR (Gross site area)	3.08 with exclusions ( amenity + adaptable units)					60 sq.ft. 05 sq.ft.	386.4 m2 5,138.0 m2			Vancouver, BC, V6C 1S4 www.integra-arch.com			
Provided E_BIKE Parking Provided Visitor Bicycle Parking			57 spaces 20 spaces	Long term			Proposed Lot Coverage	55% building coverage				9,8	52 sq.ft.	915.28 m2			Telephone: 604 688 4220		
ronaca nonor bioyote ranking			20 00000				<u></u>												AND AT ALL TIMES REMAINS THE EXCLUSIVE PROPERTY OF INTEGRA ARCHITECTURE INC. AND ONNOT BE USED WITHOUT THE ARCHITECT'S CONSENT
							UNIT SUMMARY:	10107					Ţ						
Note 1: Final areas, allowable parking ratios, and parking count to be Note 2: All areas are approximate and are for zoning purposes only	confirmed						Unit Type	ADAPT UNIT	1ST	2ND	3RD	4TH	5TH 6	TH Total	sqft / Unit	Total Unit Area (sqft) AD	Total Unit Area (m2)	% Unit Mix	
Note 3: Net & gross areas are measured to the center of partywalls a Note 4: Road Dedication and setbacks subject to City of Port Moody		hing of exterior walls					S01 - Studio		0	0	0	0	1	) 1	353.7			0.9% 51.4%	
	approval						S02 - Studio S03 - Studio	ADAPT ADAPT	4	4	4	4		2 21 ) 1	353.7 371.6			8.9% 57 0.9% Studio	
PROJECT SUMMARY:	REQUIRED	/ PERMITTED	PROPO	SED		VARIANCE	S04 - Studio		0	2	2	2		) 8	347.4			.2%	PROJECT TEAM
ZONING EXISTING	R	RM8	CD DPA				S05 - Studio S06 - Studio	+ +	1	1	1	1		) 5 ) 5	324.3			1.5%	
OCP LAND USE DESIGNATION OCP LAND USE DESIGNATION - Multi-Family Residential	17,968 sq.ft.	PA 1 1,669 m2	DPA 17,968 sq.ft.	1 1,669 m2		NO NO	S07 - Studio		0	0	0	0	0	0 0	-	0.0	0.0 0	0.0%	
OCP LAND USE DESIGNATION - Multi-Family Residential				111		NO	S08 - Studio S09 - Studio	+	0	0	0	0	0	0 0	- 346.3	0.0 1,385.0		0.0% 8.6%	
OCP LAND USE DESIGNATION - Multi-Family Residential OCP LAND USE DESIGNATION - Multi-Family Residential	0.00 FSR 60%	0 m2 1,002 m2	3.08 FSR 55%	5,138 m2 915 m2		NO	S10 - Studio		1	1	1	1	1	1 6	391.5			5.4%	
OCP LAND USE DESIGNATION - Multi-Family Residential		toreys	6 Storeys	313 112		NO	S11 - Studio		1	1	1	1	1	1 6	367.9			5.4%	
OCP LAND USE DESIGNATION - Multi-Family Residential	ft	m					A01 - 1Bed A02 - 1Bed	ΔΠΔΡΤ	1	1	1	1	1	) 5 3 28	446.1			44.1% 5.2% 49	
OCP LAND USE DESIGNATION - Multi-Family Residential OCP LAND USE DESIGNATION - Mul TOR Flat Roof	101.5 ft geodetic	: 30.92 m geodeti	c 163.5 ft	49.8 m	TOR EL	TBC	A03 - 1Bed	ADAFT	1	1	1	1	-	) 5	462.4	2,312.2	214.8 4	1.5% 1 bed	
OCP LAND USE DESIGNATION - Mul TOR Flat Roof			62.0 ft	18.9 m	HEIGHT	TBC	A04 - 1Bed	ADAPT	0	1	1	1		) 4	474.0			3.6%	
FRONT YARD (James Rd)	9.8 ft	3.00 m	18.0 ft	5.50 m		NO	A05 - 1Bed A06 - 1Bed	ADAPT	0	0	0	0	0	) 1	652.4			).9% ).9%	
FRONT - ROAD DEDICATION (James Rd)	8.2 ft	2.50 m	8.2 ft	2.50 m		NO	A07 - 1Bed	ADAPT	0	1	1	1	1	) 4	501.9	2,007.6	186.5 3	3.6%	
REAR YARD - EAST (Adjacent Residential)	14.8 ft	4.50 m	14.8 ft	4.50 m		NO	A08 - 1Bed C01 - 2Bed		0	0	0	0	0	1 1	647.1 825.1	647.1 825.1		).9% 4.5%	
INTERIOR SIDE YARD (South / North PL)	9.8 ft	3.00 m	9.8 ft	3.00 m		NO	C014 - 2Bed C01A - 2Bed	+ +	0	0	0	0	0	1 1	825.	804.6		0.9% 4.5%	
			1				C02 - 2Bed		0	0	0	0	0	1 1	644.3			0.9%	
OPEN BALCONY AREA	Required		Drangood				C03 - 2Bed C04 - 2Bed	+ +	0	0	0	0	0	1 1	935.4	935.4 777.7		).9% ).9%	
COMMON AMENITY SPACE: 3 m2 / unit ( 32.3 sf)	3,584.4 sq.ft.	333.0 m2	5,840.1 sq.ft.	542.6 m2		4.9 NO								_				2 Bed	
INDOOR AMENITY AREA (Levels 1-6) OUTDOOR AMENITY AREA (Levels 2-6)			2,606.40 sq.ft. 3,233.7 sq.ft.	242.1 m2 300.4 m2			Total		17	20	20	20	20 1	4 111		47,318	4,395.9 100.	<b>0%</b> 100%	
OUTDOOR AMENITY AREA (LEVEIS 2-0)			3,233.7 Sq.It.	300.4 112			FSR CALCULATION:												
PARKING DIMENSIONS - PORT MOODY	Width	Length	Height				Exclusion Summary	Min 50%	No Units	SF/ unit	Area HRV			Total E	xclusions		Notes		
(no column encroachments) Standard Cars	m tt. 2.600 8.53	m ft. 5.600 18.37	m ft. 2.100 6.89				Adaptable min 50% (2 m2/ur	it)	56	21.50				1,193	.25 sq.ft.	110.86 m2	50% Units A	Adaptable	[ARCHITECT SEAL
Small Cars	2.300 7.55	5.100 16.73	2.100 6.89				Amenity Indoor								.40 sq.ft.	242.23 m2	4.4% (Max 1	0% GFA)	[ARCHITECT SEAC,
Disabled Parking Additional width at walls	3.700 12.14 0.305 1.00	5.600 18.37	2.100 6.89				HRV Exclusion							360	00 sq ft	0.00 m2	0.0% (Floors	\$ 1-6)	
							Total Exclusions From FSR							4,159	.65 sq.ft.	386.44 m2		,	
MINIMUM AISLE	90 degrees	60 degrees	45 degrees m ft.							1	1	1				1			
One-Way Traffic	6.700 21.98	5.500 18.04	4.000 13.12				Gross Floor Area (Including Ame	ity)		Unit No	Unit Area	Amenity	Common Area	Total G	GFA sq.ft.	Total GFA m2	Efficie	ency L1 - L6	
Two-Way Traffic	6.700 21.98	6.100 20.01	6.100 20.01				Gross Area - P1 / P2					(Indoor)							
							Gross Area - 1st Floor Gross Area - 2nd Floor			17 20	7,179.1 8,196.4	651.60	2,033.76		.83 sq.ft.	856 m2 931 m2		'.9% 3.3%	CLIENT
BUILDING HEIGHT							Gross Area - 3rd Floor			20	8,196.4	651.60	1,178.0		.01 sq.ft.	931 m2	88	8.3%	DULEX SITKA HOUSE
Note: 'Height' means the vertical distance from the Grade adjoining a Building or Struc	ture to to the highest point of th	ne root surface of a flat roof,					Gross Area - 4th Floor Gross Area - 5th Floor			20 20	8,196.4 8,196.4	651.60	1,178.0		.01 sq.ft. .01 sq.ft.	931 m2 931 m2		3.3% 3.3%	DEVELOPMENTS
MAXIMUM HEIGHT EXISTING GRADES (		AVE					Gross Area - 6th Floor			14	8,087.3	001.00	1,009.2	9,096	.46 sq.ft.	845 m2	88	8.9%	[PROJECT
AVERAGE EXISTING OR NW NE SE INTERPOLATED GRADE 29.43 29.50 32.45	SW GRADE (m) 32.31 30.92	GRADE (ft) 101.5					Gross Area -Roof			5	558.4		493.0	1,051	.39 sq.ft.	98 m2	53	8.1%	RESIDENTIAL
INTERPOLATED GRADE 23.43 23.00 32.45	32.31 30.92	101.5					Total Gross Area			111	48,052	2,606.40	8,248.1	59,46	4.7 sq.ft	5,524 m2	L1-L6 86	6.6%	DEVELOPMENT
T.O. FLAT ROOF T.O.	ELEVATOR																		148 - 154 JAMES ROAD, PORT MOODY, BC
(m) (ft) (m)	(ft)																		
ELEVATION GEODETIC 49.8 163.5 51.2 HEIGHT FROM EXISTING AVE GRADE 18.9 62.0 20.3	168.0 67																		TITLE
ILIGHT TROW EATSTING AVE GRADE 18.9 02.0 20.3	07																		STATISTICS

STATISTICS

19447 [PROJECT]

18447 [PROJECT] [SCALE] MARCH 22, 2021 [DATE]

ISSUE 06 - REZ RESUBMISSION



EXISTING ZONING - RS1 SINGLE DETACHED RESIDENTIAL



COMMUNITY PLAN EVERGREEN LINE SUB-AREAS MAP 11 TITE EVERGREEN LINE SUB AREAS LEGEND - A Westport Moody Centre Station Evergreen Line - Tunnel Multi-Far Evergreen Line - Elevated --- B Spring Street Promenade Cceanfront District High-Rise Residential Public and Institution Evergreen Line - Ground Level - C Heritage Commercial District - F Moody Centre Station Transit Oriented Development Mixed Use - Inlet Centre Mixed Employment 400m Radius from Station (\* 5 min Walk) Murray Street Boulevard G Inlet Centre Station Transit Oriented Development Mixed Use - Moody Centre Mixed Use - Oceanfront Distric Existing Connections Future Connections

#### OCP MAP 11 - EVERGREEN LINE SUB AREAS



#### OCP - NEIGHBOURHOOD AREAS - MOODY CENTRE

3 Proposed Number of Storeys ---- Municipal Boundary

OCP - MULTI-FAMILY RESIDENTIAL LOW TO MEDIUM DENSITY RESIDENTIAL -COMMUNITY AMENITY SPACE -HEIGHT 3 - 6 STOREY ( LOW TO MEDIUM DENSITY)

 PROPERTY LOCATION WITHIN:

 -DEVELOPMENT PERMIT AREA
 DPA-5 (HAZARDOUS CONDITIONS)

 -DEVELOPMENT PERMIT AREA
 DPA-1 (FORM AND CHARACTER)



OP DPA 1 - FORM AND CHARACTER



# Integra

2330-200 Granville Street Vancouver, BC, V6C 1S4 www.integra-arch.com Telephone: 604 688 4220 Ophriterin Exemption and potential and at untrace Research that Default of Protecting

[PROJECT TEA

[ARCHITECT SEAL]

DULEX SITKA HOUSE DEVELOPMENTS

RESIDENTIAL DEVELOPMENT

148 - 154 JAMES ROAD, PORT MOODY, BC

ZONING OCP

18447 [PROJECT] [SCALE] MARCH 22, 2021 [OATE] ISSUE 06 - REZ RESUBMISSION





JAMES RD - VIEW NORTH AT SUBJECT SITE



ADJACENT MULTI-FAMILY - INTERNAL VIEW



NORTH PL - EXISTING ADJACENT 2 STOREY



SOUTH PL - EXISTING ADJACENT TOWHOMES



SITE CONTEXT - AERIAL VIEW NORTH



### Integra ARCHITECTURE INC.

2330-200 Granville Street Vancouver, BC, V6C 1S4 www.integra-arch.com Telephone: 604 688 4220 contract and the statistic statistic statistics and ar Jul tree resums the bicluster property or intract Adverteriture interview. And onwort te

[PROJECT TE









ADJACENT MULTI-FAMILY TALL TREE ESTATES



MORAY PLACE - MULTI-FAMILY RENTAL

RESIDENTIAL DEVELOPMENT

DULEX SITKA HOUSE DEVELOPMENTS

148 - 154 JAMES ROAD, PORT MOODY, BC

(Inte)
 SITE CONTEXT
 PHOTOS
 18447
 (Peo.cc1)
 (Sec4.5)
 MARCH 22, 2021
 (Sarta)
 ISSUE 06 - REZ RESUBMISSION





RIVATE OUTDOOR SPACE

LARGE BALCONIES





LANDSCAPE BUFFER





ROOF DECK OUTDOOR - AMENITY / PLANTING (AWAY FROM THE EDGES - PRIVACY)



### Integra ARCHITECTURE INC.

2330-200 Granville Street Vancouver, BC, V6C 1S4



**REDUCED MASSING - TOP STOREY** PATIOS

Y BUILDING BASE - TO RESEMBLE TOWNHOUSE FACADE DRCE THE NEIGHBOURHOOD CHARACTER TRANSITION

RHYTHM ALONG THE STREETSCAPE

PATIOS - STREET ENTRIES

PUBLIC REALM - ROAD DEDICATION, NEW SIDEWALK, BOULEVARD, LIGHTING GRASSCRETE

STREETSCAPE IMPROVEMENTS

DURABLE MATERIALS - RESIDENTIAL CHARACTER



FIBRE CEMENT PANEL / PLANK, WOODGRAIN SOFFIT, CULTURED STONE

DULEX SITKA HOUSE DEVELOPMENTS

[ARCHITECT SEAL]

RESIDENTIAL DEVELOPMENT LIGHTING 148 - 154 JAMES ROAD PORT MOODY, BC

> DESIGN CONCEPT 18447

MARCH 22, 2021 ISSUE 06 - REZ RESUBMISSION A-0.075



FLEX AREA



COMMON AMENITY SPACES AT EVERY LEVEL



OUTDOOR AMENITY



WORK STATIONS

COMMON SPACES - KITCHENETTE, SEATING





Integra ARCHITECTURE INC. 2330-200 Granville Street Vancouver, BC, V6C 1S4 www.integra-arch.com Telephone: 604 688 4220

IARCHITECT SEALI

[CLIENT] DULEX SITKA HOUSE DEVELOPMENTS

RESIDENTIAL DEVELOPMENT 148 - 154 JAMES ROAD, PORT MOODY, BC

PERSPECTIVE VIEWS

18447 [PROJECT] [DATE] MARCH 22, 2021 ISSUE 06 - REZ RESUBMISSION

A-0.080

JAMES ROAD STREETSCAPE



# Integra

2330-200 Granville Street Vancouver, BC, V6C 1S4 www.integra-arch.com Telephone: 604 688 4220 convision seased a calculate indextre and a calculate seased and a calculate indextre water water the indextreet occurs of sease with the indextreet occurs of the sease of the calculate occurs of the sease of the sease of the calculate occurs of the sease of the sease of the calculate occurs of the sease of the sease of the sease occurs occurs of the sease occurs of the sease occurs of the sease occurs o

[PROJECT TEAM

[ARCHITECT SEAL]

DULEX SITKA HOUSE DEVELOPMENTS

RESIDENTIAL DEVELOPMENT 148 - 154 JAMES ROAD, PORT MOODY, BC

PERSPECTIVE VIEWS

18447 [PROJECT] [SCALE] MARCH 22, 2021 [OATE] ISSUE 06 - REZ RESUBMISSION

A-0.081

ARIAL VIEW SOUTH - ALONG JAMES ROAD









JAMES ROAD STREETSCAPE - OVERALL VIEW SOUTH EAST



JAMES ROAD - TWO STOREY 'TOWNHOUSE FACADE'



Integra ARCHITECTURE INC. 2330-200 Granville Street Vancouver, BC, VGC 184 www.integra-arch.com Telephone: 604 688 4220

WWW.integra-arch.co Telephone: 604 688 422 copyration for the previous and pession who at all these reserves the bocluster properor integers address the bocluster properor integers address the bocluster of const-

[PROJECT TEAM

[ARCHITECT SEAL]

DULEX SITKA HOUSE DEVELOPMENTS

RESIDENTIAL DEVELOPMENT

148 - 154 JAMES ROAD, PORT MOODY, BC

PERSPECTIVE VIEWS

18447 [PROJECT] [SCALE] MARCH 22, 2021 [DATE] ISSUE 06 - REZ RESUBMISSION





2330-200 Granville Street Vancouver, BC, V6C 1S4 www.integra-arch.com Telephone: 604 688 4220 Ophreum Extension to counter property and at 11 these finance to counter property

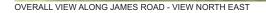


DULEX SITKA HOUSE DEVELOPMENTS

RESIDENTIAL DEVELOPMENT 148 - 154 JAMES ROAD, PORT MOODY, BC

PERSPECTIVE VIEW

18447 [PROJECT] [SCALE] MARCH 22, 2021 [OATE] ISSUE 06 - REZ RESUBMISSION





## Integra ARCHITECTURE INC.

2330-200 Granville Street Vancouver, BC, V6C 1S4 www.integra-arch.com Telephone: 604 688 4220 Correct reserved. That Generative and All these Redwards the Exclusive Properties of all constant and advertications (and constant and All these Redwards the State and Constant of all constant and advertications (and constant)

[PROJECT TEAD

DULEX SITKA HOUSE DEVELOPMENTS

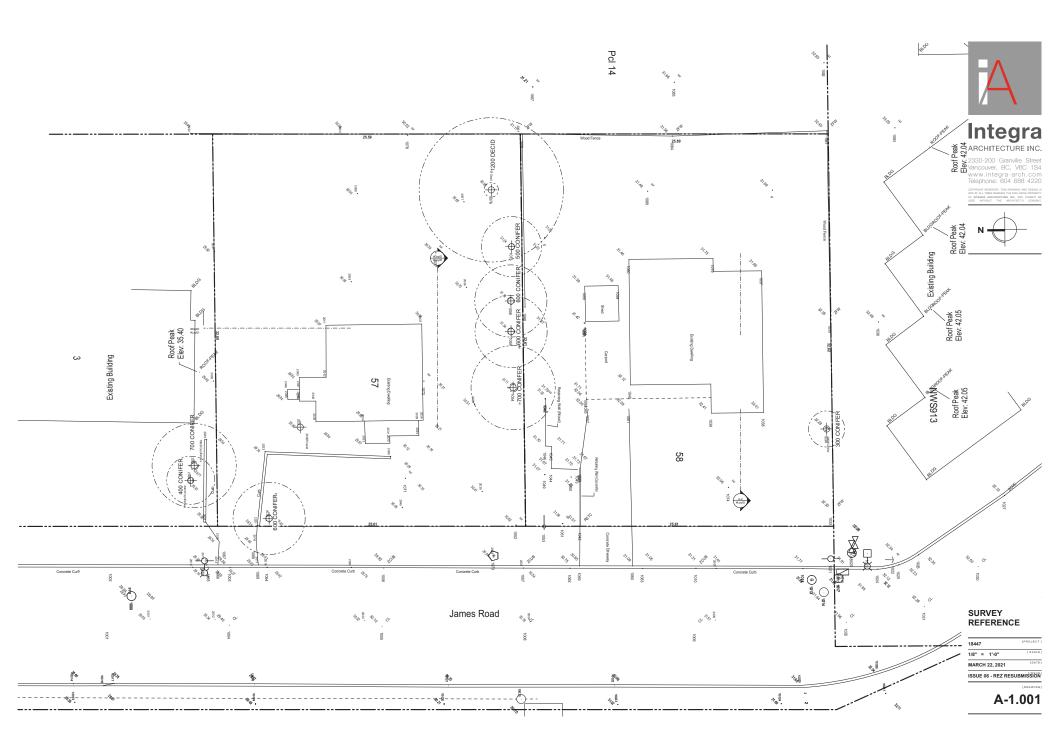
RESIDENTIAL DEVELOPMENT 148 - 154 JAMES ROAD, PORT MOODY, BC

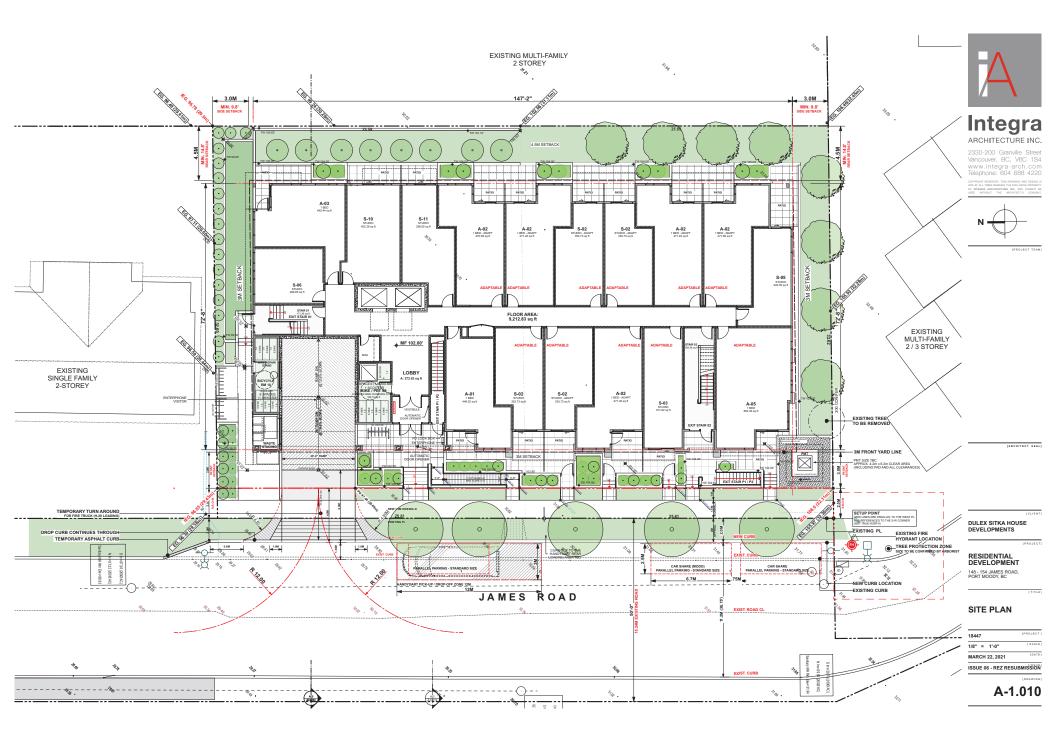
#### PERSPECTIVE VIEWS

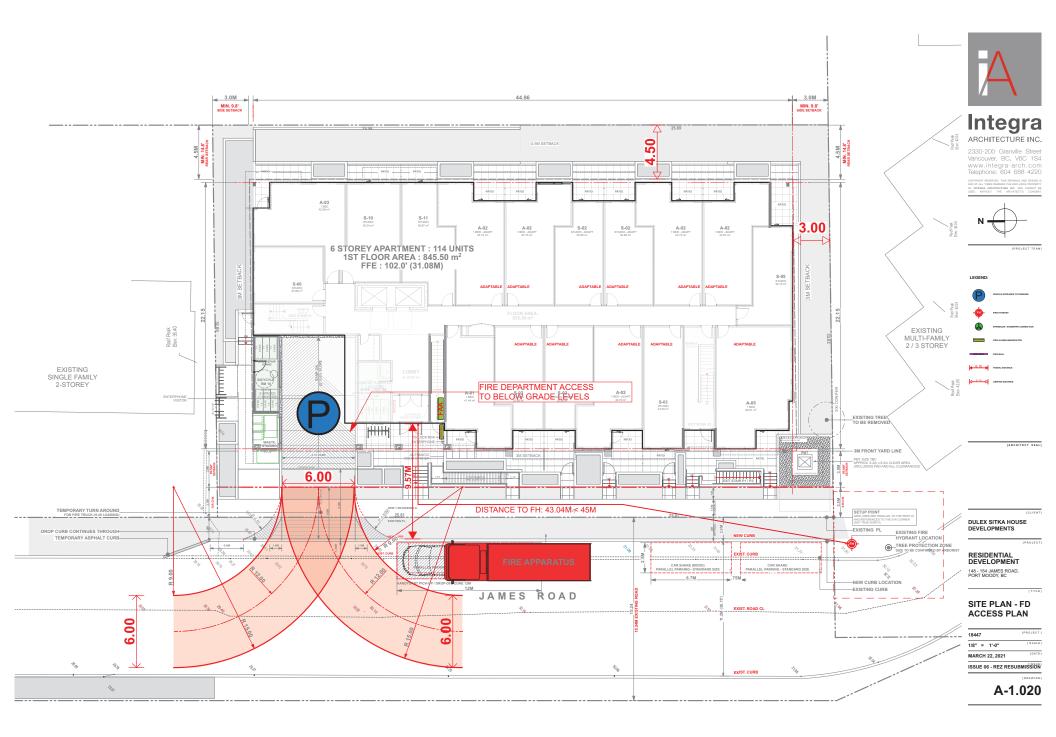
18447 (PROJECT) 15CALE] MARCH 22, 2021 (OATE] ISSUE 06 - REZ RESUBMISSION

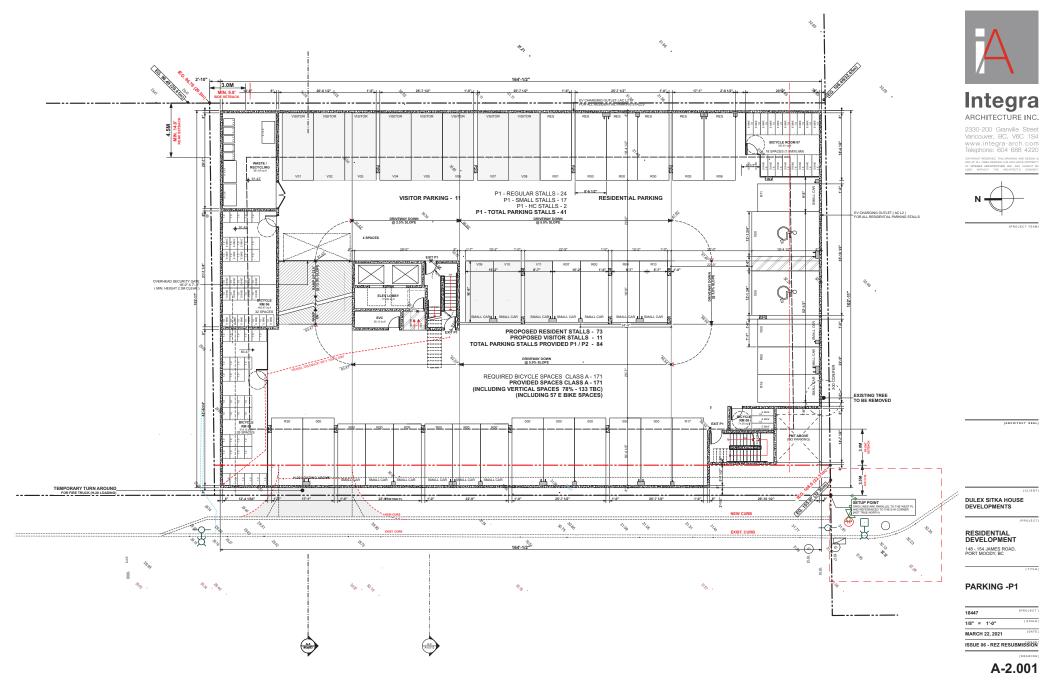




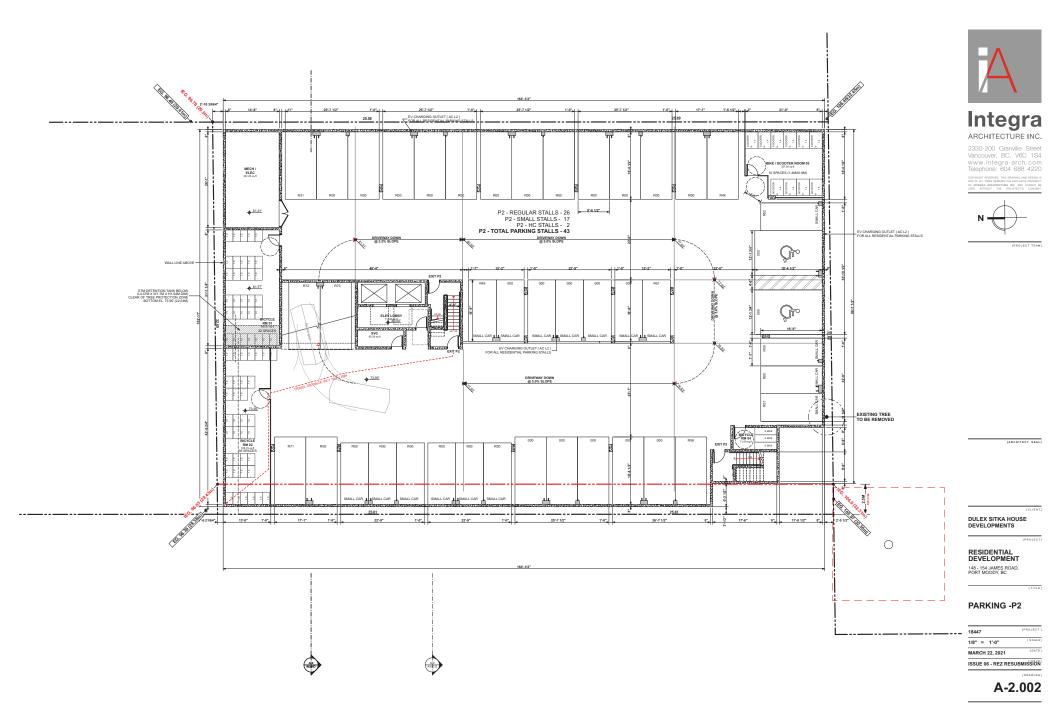




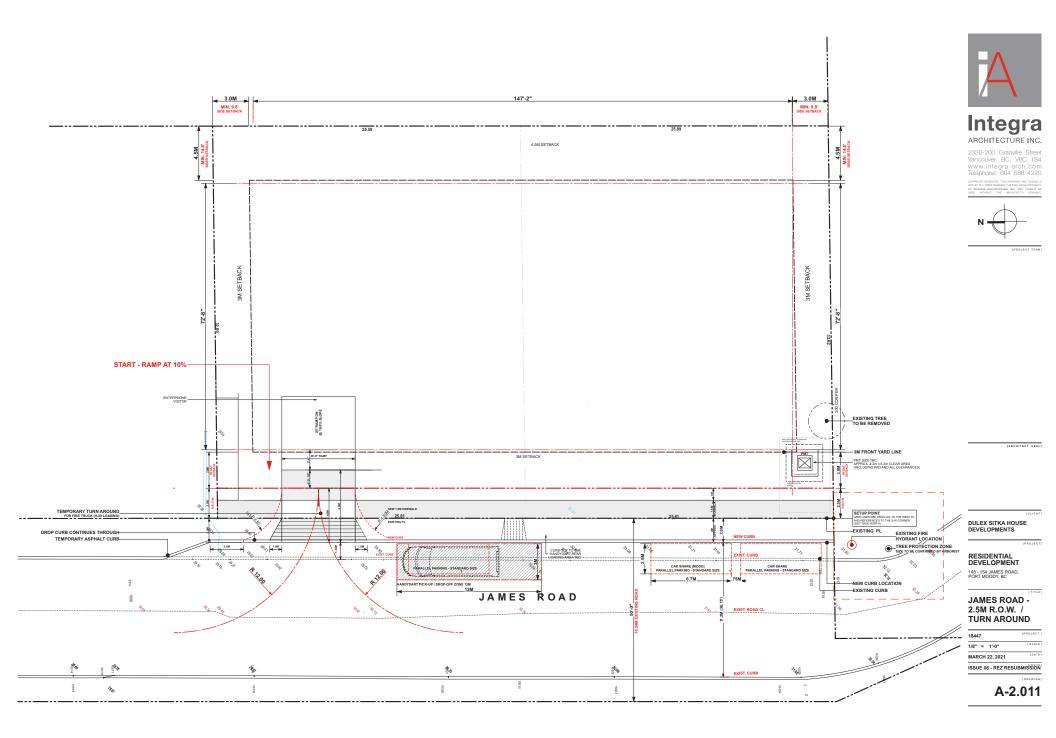


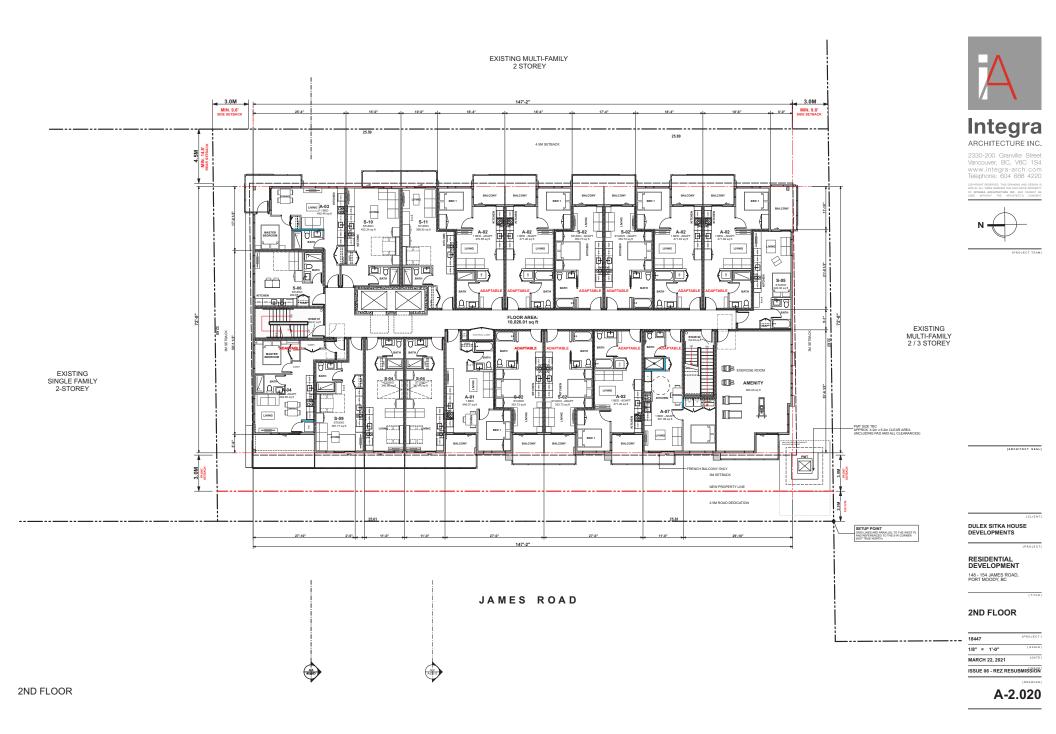


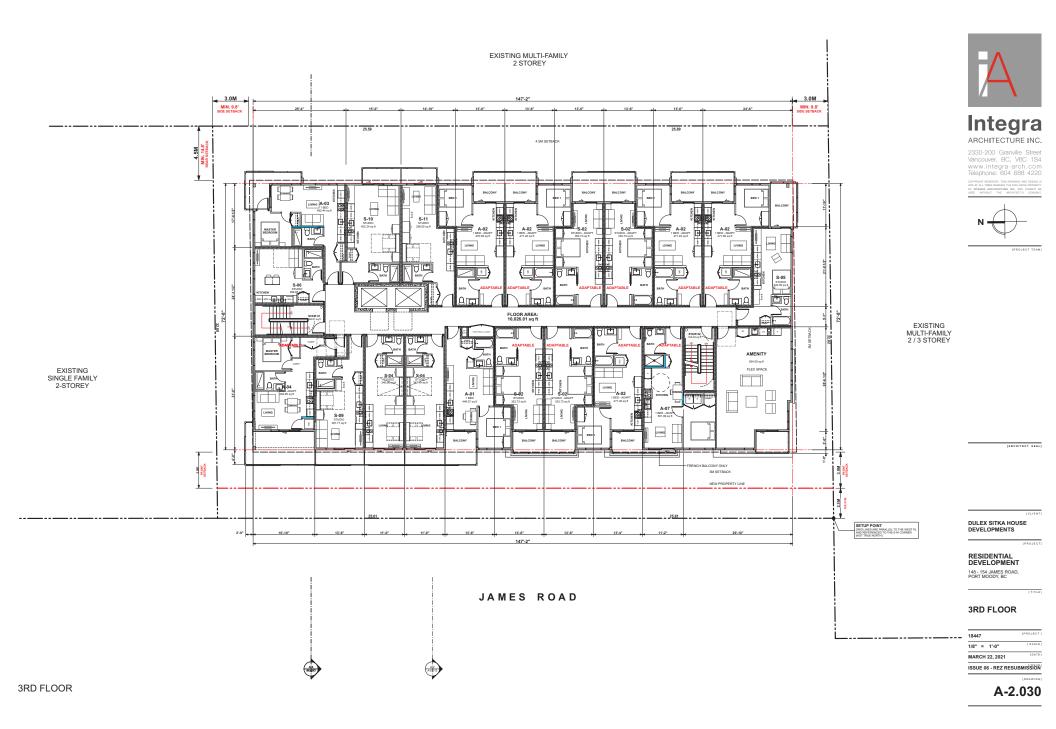
\_\_\_\_

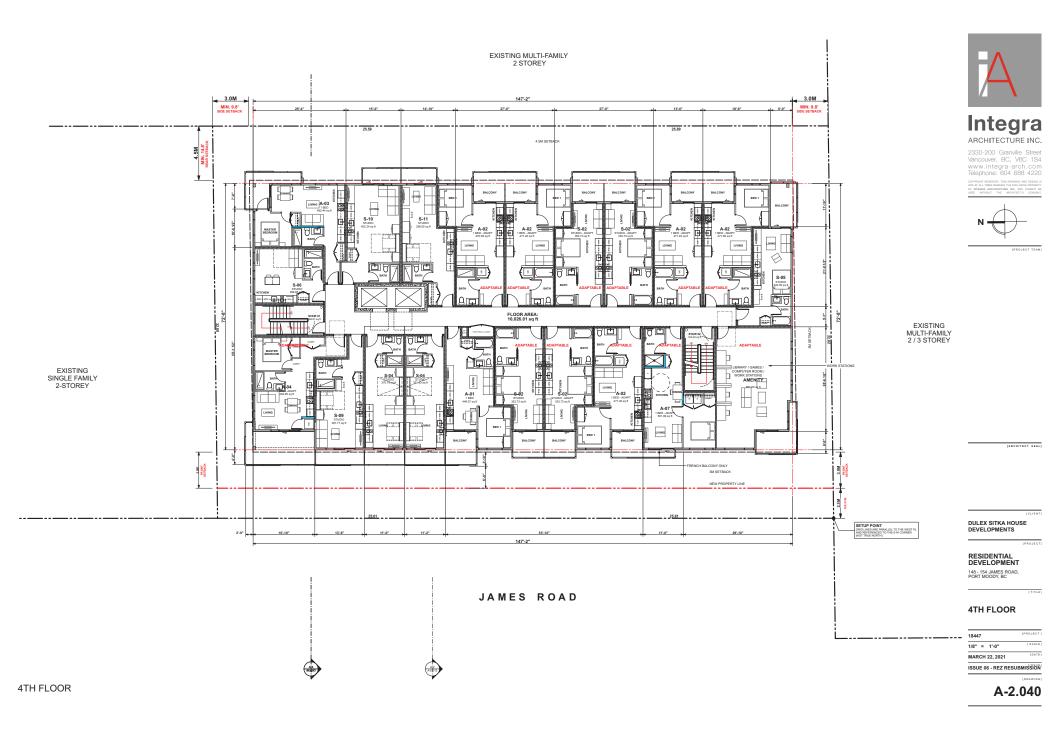


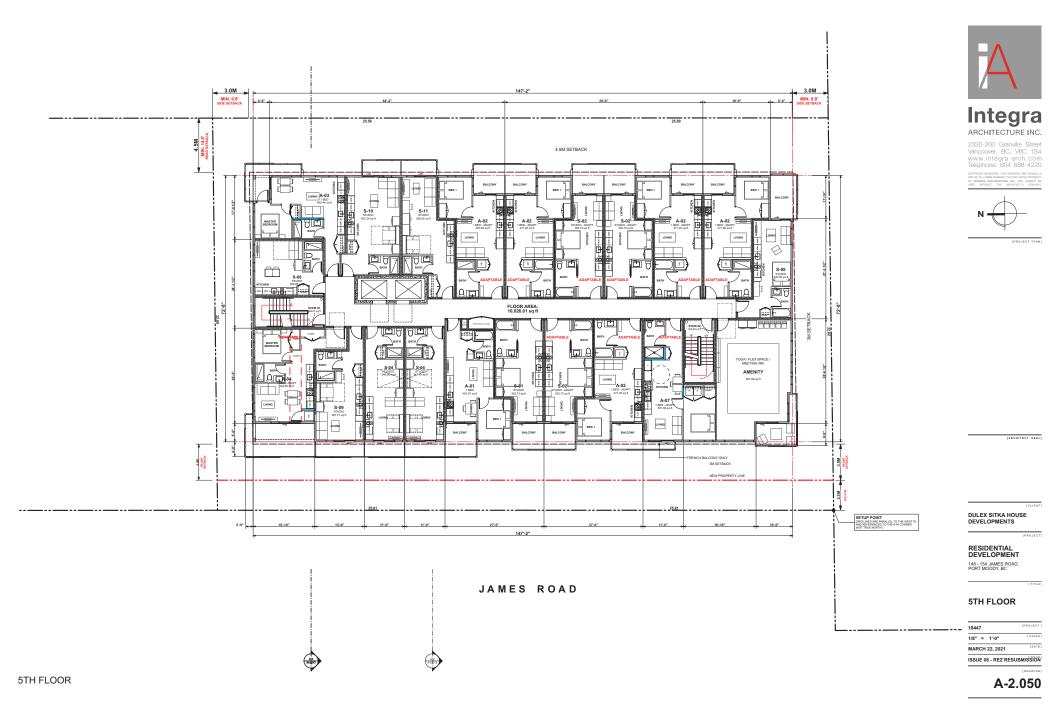


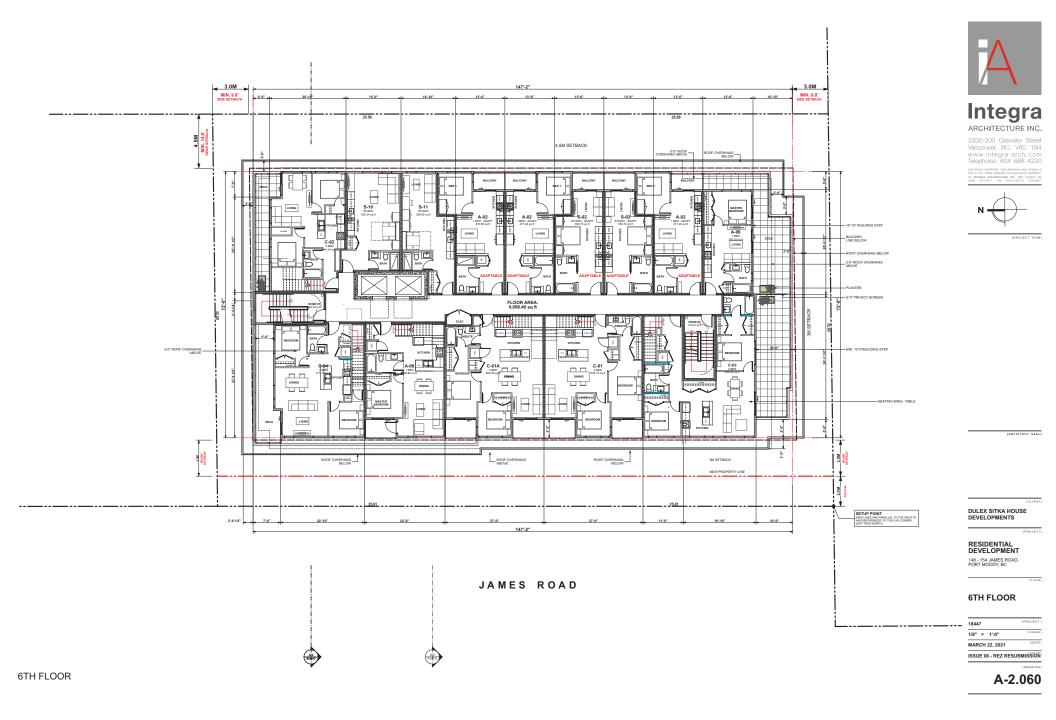


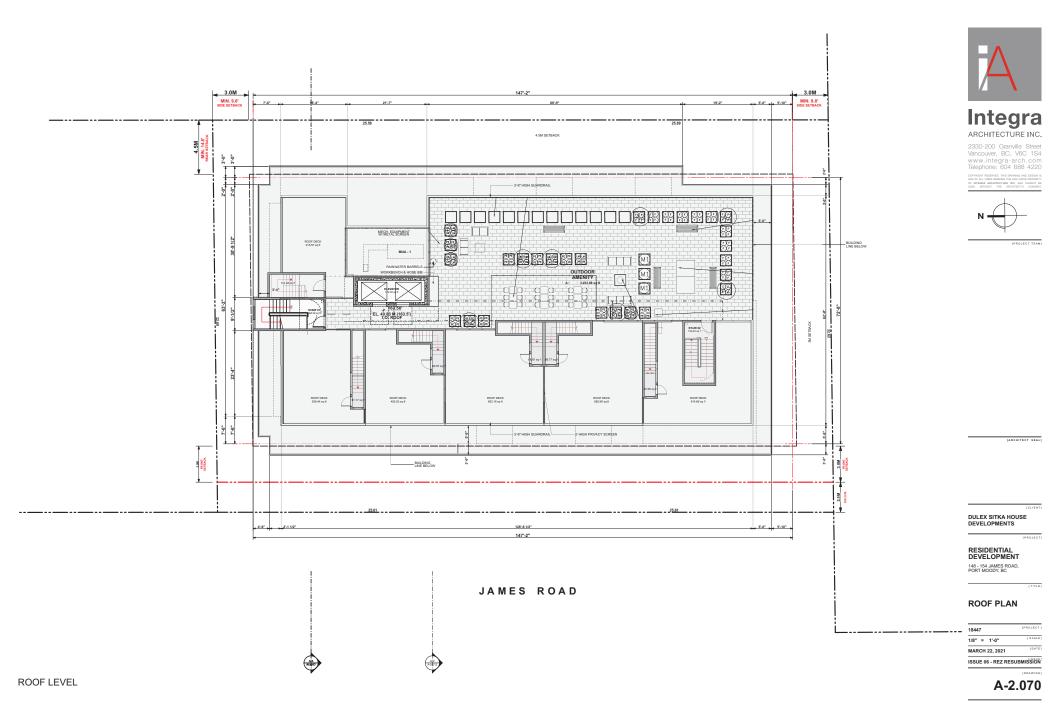














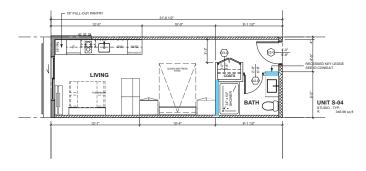




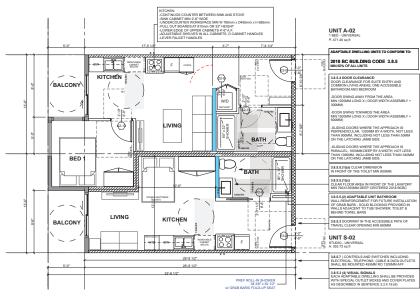


A-01 1 BEDROOM - TYPICAL UNITS

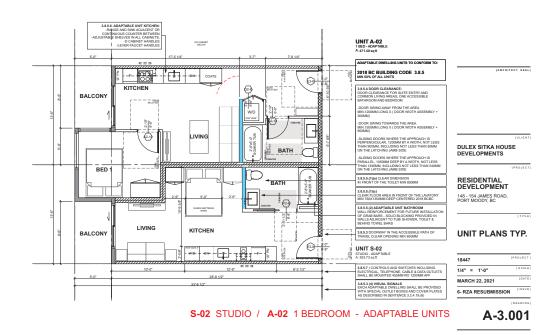
UNIT A-01 1 BED A: 471.40 sq.ft



S-04 STUDIO - TYPICAL UNITS



S-02 STUDIO / A-02 1 BEDROOM - UNIVERSAL UNITS



18" PULL-OUT PANTRY

DINING

6 59/64

BED 1

LIVING

2'-7\*

Ð

DBATH

8'-11 1/2"

 $\Theta$ 

3-0

ΨS

5'-0"

BALCONY

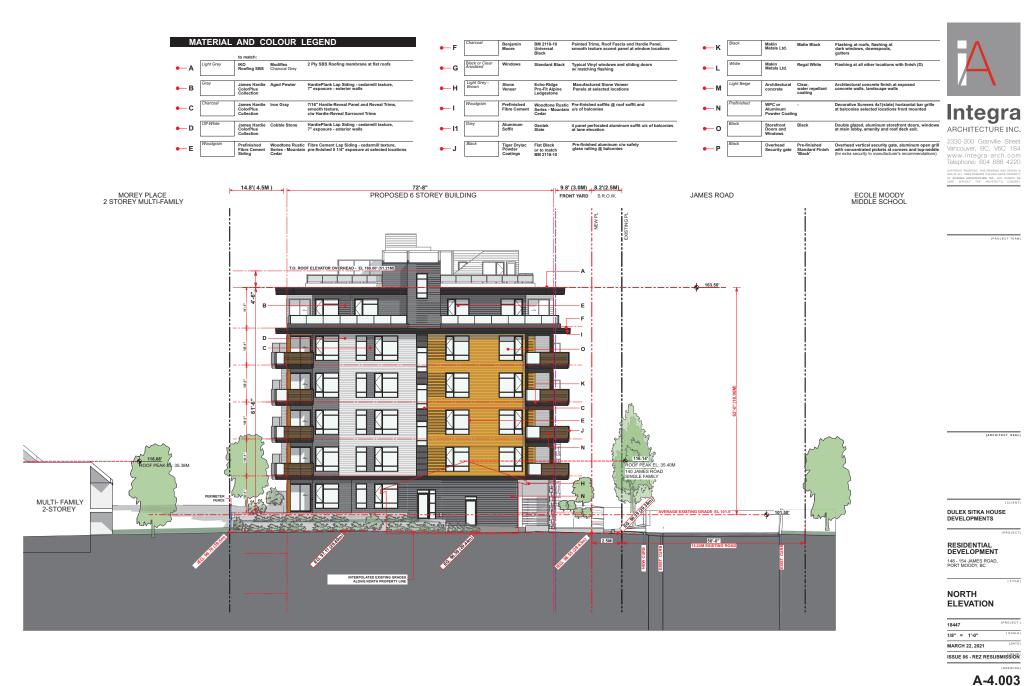


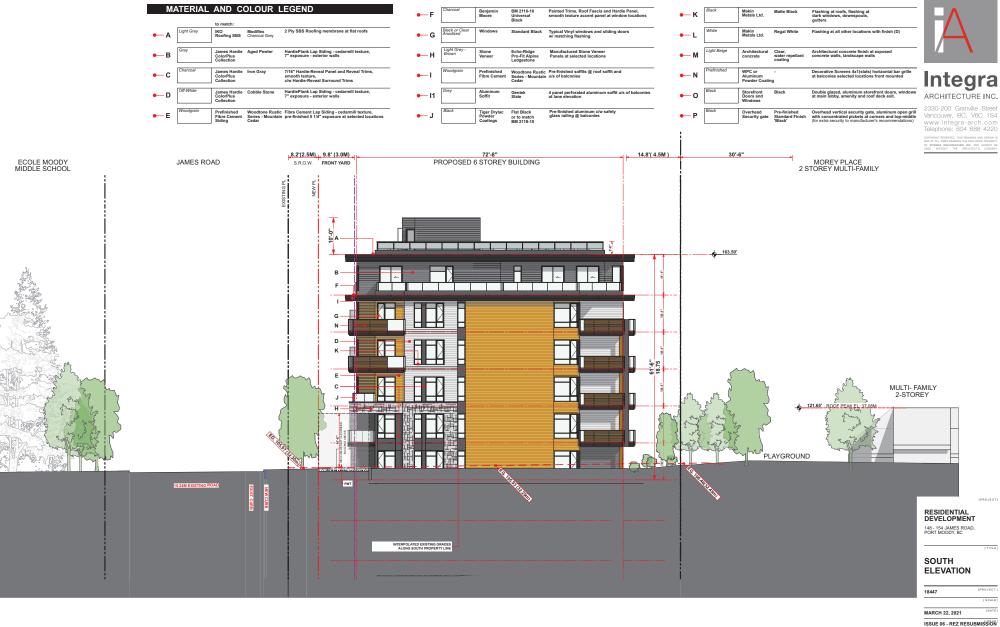
A-4.001



EAST ELEVATION

A-4.002



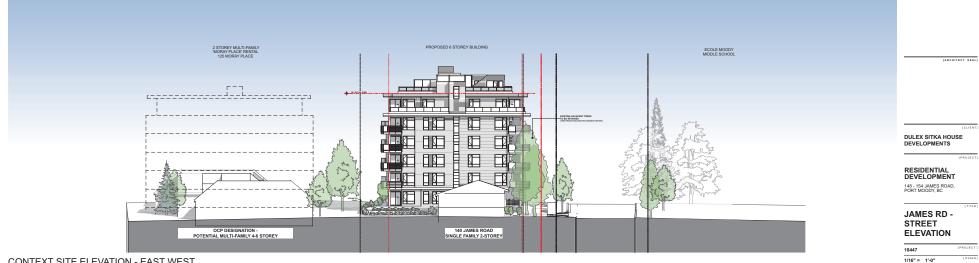




A-4.004



JAMES ROAD - STREETSCAPE



CONTEXT SITE ELEVATION - EAST WEST

## A-4.005

MARCH 22, 2021 ISSUE 06 - REZ RESUBMISSION

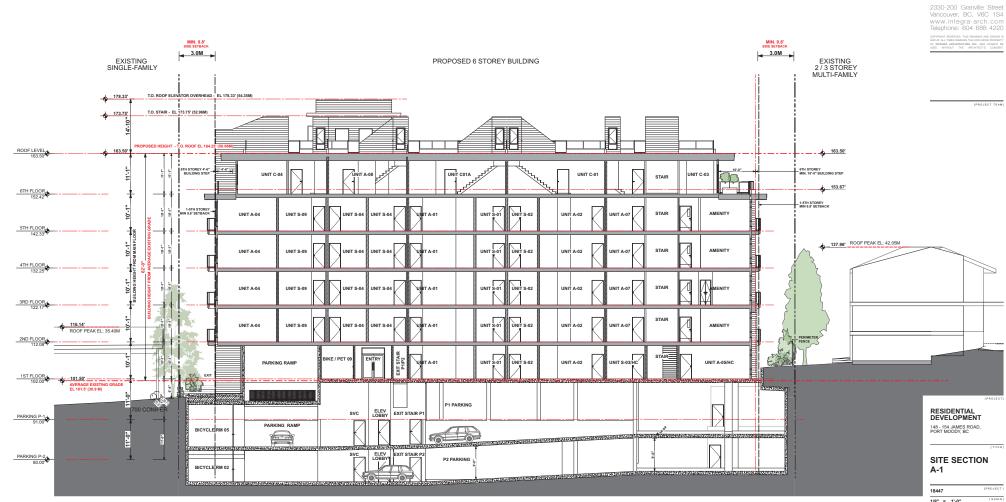
[CLIENT]

[PROJECT [SCALE]

[DATE]



Integra



1/8" = 1'-0" [SCALE] MARCH 22, 2021 [DATE]

ISSUE 06 - REZ RESUBMISSION

A-5.000



Integra ARCHITECTURE INC.

2330-200 Granville Street Vancouver, BC, V6C 1S4 www.integra-arch.com Telephone: 604 688 4220 COPYRIGHT RESERVED. THIS DRAWING AND DESIGN IS AND AT ALL TIMES REMAINS THE EXCLUSIVE PROPERTY OF INTEGRA ARCHITECTURE INC. AND CANNOT BE USED WITHOUT THE ARCHITECTS CONSENT.

[PROJECT TEAM]

14.8'( 4.5M ) 72'-8" PROPOSED 6 STOREY BUILDING 9.8' (3.0M) 8.2'(2.5M) MOREY PLACE 2 STOREY MULTI-FAMILY FRONT YARD S.R.O.W. JAMES ROAD ECOLE MOODY MIDDLE SCHOOL EXISTIN NEW I.O. ROOF ELEVATOR OVERHEAD - EL 178.33' (54.35M) 10'-0" ß ľ UNIT C-02 ROOF DECK UNIT C-04 ROOF DECK ROOF LEVEL - T.O. ROOF EL 163.50' (49.83M) 163.50' STAIR D UNIT C-04 UNIT C-02 6TH FLOOR 152.42 the state STAIR ħ UNIT A-04 UNIT A-03 UNIT S-06 5TH FLOOR 142.33 STAIR SOR N UNIT A-03 UNIT S-06 UNIT A-04 61<u>-6</u> þ 4TH FLOOR 132.25 ž STAIR ħ UNIT A-03 UNIT S-06 UNIT A-04 3RD FLOOR [ARCHITECT SEAL] STAIR TEMPORARY TURN AROUND FIRE TRUCK H-20 LOADING MIN. 5.0M CLEARANCE ľ UNIT A-03 UNIT S-06 UNIT A-04 2ND FLOOR 112-08 Ever. STAIR UNIT A-03 11 UNIT S-06 The second second  $\mathcal{L}$ HAMMER-HEAD TURN AROUND FOR FIRE TRUCK PARKING RAMP the 1ST FLOOR 8-4 DULEX SITKA HOUSE DEVELOPMENTS AVERAGE EXISTING GRADE EL 101 \_\_\_\_\_ 4444 hin Ĭ. DEPENDEN P1 PARKING OVERHEAD GAT AIN 2 1000 Car 10 24 50'-0" 2.5M 1011CLASSING RESIDENTIAL DEVELOPMENT PARKING P-1 91.00 30'-9" RAMP 12.5% 20'-0" 148 - 154 JAMES ROAD, PORT MOODY, BC BICYCLE P2 PARKING SHOZAMINDING Z PARKING P-2 Survey of RAMP 12.5% SITE SECTION A-3 P2 PARKING 18447

A-5.011

1/8" = 1'-0"

MARCH 22, 2021 ISSUE 06 - REZ RESUBMISSION

[CLIENT]

[PROJECT

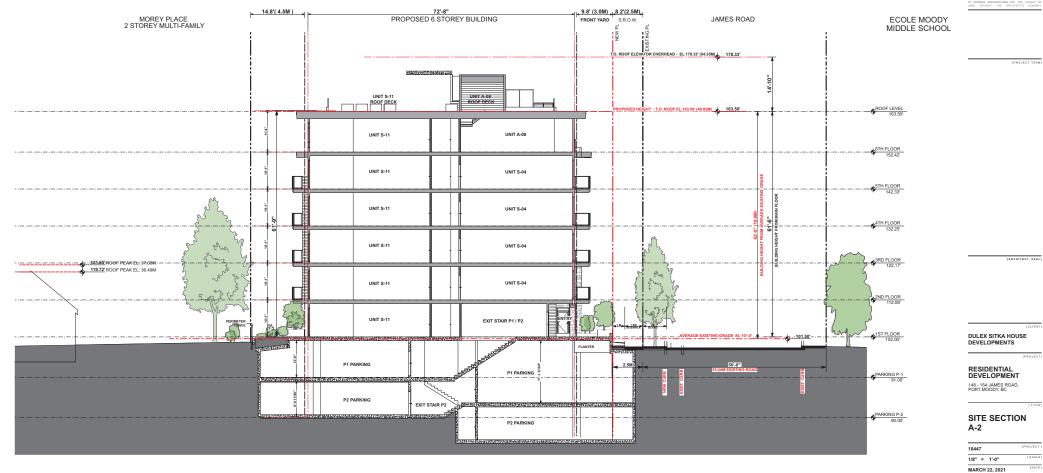
[SCALE]

[DATE]



Integra ARCHITECTURE INC.

2330-200 Granville Street Vancouver, BC, V6C 1S4 www.integra-arch.com Telephone: 604 688 4220



ISSUE 06 - REZ RESUBMISSION

[CLIENT]

[SCALE]

[DATE]





B HARDIEPLANK LAP SIDING - C HARDIE REVEAL PANEL - IRON GREY



D HARDIEPLANK LAP SIDING - COBBLE STONE



**E** FIBER CEMENT SIDING -WOODTONE MOUNTAIN CEDAR



F TRIMS, ROOF FASCIA -CHARCOAL



H STONE VENEER -MANUFACTURED STONE 2330-200 Granville Street Vancouver, BC, V6C 1S4 www.integra-arch.com Telephone: 604 688 4220 commart resemble. The prevent and command and at a treat networks the focused reporting of retract Advectments into council at

[PROJECT TEAM]



MATERIAL AND COLOUR LEGEND

		to match:			
•— A	Light Grey	IKO Roofing SBS	Modiflex Charcoal Grey	2 Ply SBS Roofing membrane at flat roofs	
•— В	Gray	James Hardie ColorPlus Collection	Aged Pewter	HardiePlank Lap Siding - cedarmill texture, 7" exposure - exterior walls	
•— C	Charcoal	James Hardie ColorPlus Collection	Iron Gray	7/16" Hardie-Reveal Panel and Reveal Trims, smooth texture, c/w Hardie-Reveal Surround Trims	
•— D	Off-White	James Hardie ColorPlus Collection	Cobble Stone	HardiePlank Lap Siding - cedarmill texture, 7" exposure - exterior walls	
•— E	Woodgrain	Prefinished Fibre Cement Siding	Woodtone Rustic Series - Mountain Cedar	Fibre Cement Lap Siding - cedarmill texture, pre-finished 5 1/4" exposure at selected locations	
• F	Charcoal	Benjamin Moore	BM 2118-10 Universal Black	Painted Trims, Roof Fascia and Hardie Panel, smooth texture accent panel at window locations	[ARCHITECT SEAL]
•— G	Black or Clear Anodized	Windows	Standard Black	Typical Vinyl windows and sliding doors w/ matching flashing	
•-н	Light Grey - Brown	Stone Veneer	Echo-Ridge Pro-Fit Alpine Ledgestone	Manufactured Stone Veneer Panels at selected locations	
• <b>-</b> 1	Woodgrain	Prefinished Fibre Cement	Woodtone Rustic Series - Mountain Cedar	Pre-finished soffits @ roof soffit and u/s of balconies	
• <b>—</b> I1	Grey	Aluminum Soffit	Gentek Slate	4 panel perforated aluminum soffit u/s of balconies at lane elevation	
● J	Black	Tiger Drylac Powder Coatings	Flat Black or to match BM 2118-10	Pre-finished aluminum c/w safety glass railing @ balconies	IPROJECTI
•-к	Black	Makin Metals Ltd.	Matte Black	Flashing at roofs, flashing at dark windows, downspouts, gutters	RESIDENTIAL DEVELOPMENT
•— L	White	Makin Metals Ltd.	Regal White	Flashing at all other locations with finish (D)	148 - 154 JAMES ROAD, PORT MOODY, BC
•— M	Light Beige	Architectural concrete	Clear, water repellant coating	Architectural concrete finish at exposed concrete walls, landscape walls	MATERIALS
•— N	Prefinished	WPC or Aluminum Powder Coatin	9	Decorative Screens 4x1(slats) horizontal bar grille at balconies selected locations front mounted	FINISHES
•-0	Black	Storefront Doors and Windows	Black	Double glazed, aluminum storefront doors, windows at main lobby, amenity and roof deck exit.	18447 [PROJECT]
•— P	Black	Overhead Security gate	Pre-finished Standard Finish 'Black'	Overhead vertical security gate, aluminum open grill with concentrated pickets at corners and top-middle (for othe country), the manufacture of security of the security of th	MARCH 22, 2021
	L	1	DidUK	(for extra security to manufacturer's recommendations)	ISSUE 06 - REZ RESUBMISSION

A-8.010

