COAL HARBOUR (PHASE 2)



ISSUED FOR COMBINED DEVELOPMENT PERMIT & REZONING TEXT AMENDMENT ARCHITECTURAL DRAWINGS

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COAL HARBOUR

HARBOUR
480 BROUGHTON ST. VANCOUVER, BC

COVER

DATE	DRAWN
MAR 2020	Author
SCALE	Checker
JOB NO. 1905	-

ABBREVIAII	ONE TERM	ADDDEWATE	ONC TEDM	ADDDEVIATION	ONC TERM
	ONS - TERM	ABBREVIATI	ONS - TERM	ABBREVIATION	ONS - TERM
A/C	AIR CONDITIONING	F.O.	FACE OF	PA	PUBLIC ADDRESS SYSTEM
A/V ABV	AUDIO-VISUAL	F.O.C.	FACE OF CONCRETE	PB PBD	PUSH BUTTON PARTICLE BOARD
ACC	ABOVE ACCESS	F.O.S. F.O.W.	FACE OF STUD FACE OF WALL	PERIM	PERIMETER
ACT	ACOUSTIC TILE	FD	FLOOR DRAIN	PKNG	PARKING
AD	AREA DRAIN	FEE	FINISH FLOOR ELEVATION	PL	PLATE
ADD	ADDENDUM	FH	FIRE HYDRANT	PLMB	PLUMBING
ADJ	ADJUSTABLE, ADJACENT	FHC	FIREHOSE CABINET	PLY	PLYWOOD
AFF	ABOVE FINISHED FLOOR	FIN	FINISH	PM	PRESSED METAL
ALT	ALTERNATE	FLEX	FLEXIBLE	PNL	PANEL
ALUM	ALUMINUM	FLR	FLOOR	PNT	PAINT
ANOD	ANODIZED	FP	FIREPLACE	POLY	POLYETHYLENE
AP	ACCESS PANEL	FR	REFRIGERATOR	PREFAB	PREFABRICATED
APPROX	APPROXIMATE	FRR	FIRE RESISTANT RATING	PREFIN	PREFINISHED
APT	APARTMENT	FT	FOOT	PRELIM	PRELIMINARY
ARCH AUTO	ARCHITECT, ARCHITECTURAL AUTOMATIC	FTG	FOOTING	PROP. LINE	PROPERTY LINE PRESSED STEEL
AUX	AUXILIARY	G/L GA	GRID LINE GAUGE	PS PSI	POUNDS PER SQUARE INCH
AVE	AVENUE	GALV	GALVANIZED	PT	PAINT, POINT
BALC	BALCONY	GL BLK	GLASS BLOCK	PVC	POLYVINYL CHLORIDE
BCBC	BC BUILDING CODE	GC	GENERAL CONTRACTOR	QTY	QUANTITY
BDRM	BEDROOM	GEOTECH	GEOTECHNICAL	R.I.	ROUGH IN
BEL	BELOW	GL	GLASS, GLAZING	RAD	RADIUS
BEP	BUILDING ENVELOPE PROFESSIONAL	GLT	GLASS TILE	RB	RUBBER BASE
BG	BUILDING GRADE	GR	GROUND	RCP	REFLECTED CEILING PLAN
BIT	BITUMINOUS	GWB	GYPSUM WALL BOARD	RD	ROOF DRAIN
BLG	BUILDING	HB	HOSE BIB	REF	REFERENCE
BLK	BLOCK	HC	HOLLOW CORE	REINF	REINFORCED
BM	BEAM	H/C	HANDICAPPED	REM	REMOVE
B.O.	BOTTOM OF	HD	HEAVY DUTY	REQ	REQUIRED
BP	BUILDING PERMIT	HDR	HEADER	RET	RETURN
BR	BEDROOM	HDWR	HARDWARE	REV	REVISION DICUT HAND
BRD BBK	BOARD	HM	HOLLOW METAL	RH	RIGHT HAND
BRK	BRICK BASEMENT	HOR	HORIZONTAL	RM	ROOM POLICH OPENING
BSMT RTM	BASEMENT BOTTOM	HP	HORSE POWER HANDRAIL	RO RT	ROUGH OPENING
BTM BTWN	BOTTOM BETWEEN	HR HSS	HANDRAIL HOLLOW STEEL SECTION	RT RWL	RUBBER TILE RAIN WATER LEADER
BULKHD	BULKHEAD	HSS	HEIGHT	S	SOUTH
BVL	BEVELED	HTG	HEATING	SAM	SELF-ADHERED MEMBRANE
C/C	CENTER TO CENTER	HVAC	HEATING, VENTILATION & AIR CONDITIONING	SAN	SANITARY LINE
C/L	CENTER LINE	HWD	HARDWOOD	SBS	MODIFIED BITUMINOUS MEMBRANE
C/S	COUNTER SUNK	HWT	HOT WATER TANK	SC	SOLID CORE, SMALL CAR
C/W	COMPLETE WITH	I/D	INTERIOR DIAMETER	SCH	SCHEDULE
CAB	CABINET	IN	INCH	SEC	SECOND
CAD	COMPUTER-AIDED DESIGN	INCL	INCLUDING	SECT	SECTION
CATV	CABLE TELEVISION	INT DES	INTERIOR DESIGN	SHT	SHEET
СВ	CATCH BASIN	INSUL	INSULATION	SHWR	SHOWER
CER	CERAMIC	INT	INTERIOR	SIM	SIMILAR
CFL	COUNTER FLASHING	INV	INVERT	SL	SLOPE
CG	CORNER GUARD	JAN	JANITOR	SPEC	SPECIFIED, SPECIFICATION
CIP	CAST-IN-PLACE	JST	JOIST	SPKR	SPEAKER
CJ	CONTROL JOINT	JT	JOINT	SPR	SPRINKLER
CL	CLOSET	KG	KILOGRAM	SPT	SPRAYED TEXTURE
CLG	CEILING	KITCH	KITCHEN	SQ	SQUARE
CLK	CAULKING	KM	KILOMETER	SQ.FT	SQUARE FEET
CLR	CLEAR	LAB	LABORATORY	SQ.M	SQUARE METERS
CM	CENTIMETERS	LAM	LAMINATE	SS	STAINLESS STEEL
CMT	CEMENT	LAND ARCH		ST	STREET
CMU COL	CONCRETE MASONRY UNIT	LAV LBL	LAVATORY LABEL	STC	SOUND TRANSMISSION COEFFICIENT
COL	COLUMN COMPOSITE, COMPUTER	LG	LAMINATED GLASS	STL	STANDARD STEEL
CONC	CONCRETE	LH	LEFT HAND	STN	STAIN
CONST	CONSTRUCTION	LIN	LINEAR	STOR	STORAGE
CONT	CONTINUOUS	LINO	LINOLEUM	STRUCT	STRUCTURAL
CORR	CORRIDOR	LPT	LOW POINT	SUSP	SUSPENDED
CPT	CARPET	LT	LIGHT	SW	SOLID WOOD
CRS	COURSES	LTG	LIGHTING	SYS	SYSTEM
CSMT	CASEMENT	LTL	LINTEL	T.O.	TOP OF
CT	CERAMIC TILE	LVR	LOUVER	T&G	TONGUE AND GROOVE
CTR	CENTER	M	METERS	TBC	TO BE CONFIRMED
CU.FT	CUBIC FOOT	MAT	MATERIAL	TBD	TO BE DETERMINED
DB	DECIBEL	MAX	MAXIMUM	TECH	TECHNICAL
DBL	DOUBLE	MDF	MEDIUM DENSITY FIBERBOARD	TEL	TELEPHONE
	DEGREE	MECH	MECHANICAL	TEMP	TEMPERATURE
		MED	MEDIUM	TG	TEMPERED GLASS
DEMO	DEMOLISH			TH	THICKNESS
DEMO DEPT	DEPARTMENT	MEZZ	MEZZANINE		TODAY OLAS
DEMO DEPT DET	DEPARTMENT DETAIL	MF	MANIFOLD	TOS	TOP OF SLAB
DEMO DEPT DET DIAG	DEPARTMENT DETAIL DIAGONAL	MF MFR	MANIFOLD MANUFACTURED	TOS TOW	TOP OF WALL
DEMO DEPT DET DIAG DIA	DEPARTMENT DETAIL DIAGONAL DIAMETER	MF MFR MGR	MANIFOLD MANUFACTURED MANAGER	TOS TOW TRANS	TOP OF WALL TRANSFORMER
DEMO DEPT DET DIAG DIA DIM	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION	MF MFR MGR MH	MANIFOLD MANUFACTURED MANAGER MANHOLE	TOS TOW TRANS TV	TOP OF WALL TRANSFORMER TELEVISION
DEMO DEPT DET DIAG DIA DIM DIV	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION	MF MFR MGR MH MIN	MANIFOLD MANUFACTURED MANAGER MANHOLE MINIMUM	TOS TOW TRANS TV TYP	TOP OF WALL TRANSFORMER TELEVISION TYPICAL
DEMO DEPT DET DIAG DIA DIM DIV DMT	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE	MF MFR MGR MH	MANIFOLD MANUFACTURED MANAGER MANHOLE	TOS TOW TRANS TV TYP U/S	TOP OF WALL TRANSFORMER TELEVISION
DEMO DEPT DIAG DIA DIM DIM DIV DMT	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION	MF MFR MGR MH MIN MIR	MANIFOLD MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR	TOS TOW TRANS TV TYP	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN	MF MFR MGR MH MIN MIR MISC	MANIFOLD MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS	TOS TOW TRANS TV TYP U/S UG	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND
DEMO DEPT DIAG DIA DIM DIV DMT DN DPR DR	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER	MF MFR MGR MH MIN MIR MISC MM	MANIFOLD MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS	TOS TOW TRANS TV TYP U/S UG ULC	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA
DEMO DEPT DIAG DIA DIM DIV DMT DN DPR DR	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR	MF MFR MGR MH MIN MIR MISC MM MTD	MANIFOLD MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED	TOS TOW TRANS TV TYP U/S UG ULC UNO	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR DR DT DW	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE	MF MFR MGR MH MIN MIR MISC MM MTD MTL	MANIFOLD MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH
DEMO DEPT DIAG DIA DIM DIV DMT DN DPR DR DT DW DWG	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W	MANIFOLD MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR DR DT DW DWG DWR E	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N N/A NEG	MANIFOLD MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR DR DT DW DWG DWR E	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING DRAWER	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N	MANIFOLD MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH NOT APPLICABLE	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB VCT VERT	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR DR DT DW DWG DWR E	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING DRAWER EAST	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N N/A NEG	MANIFOLD MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH NOT APPLICABLE NEGATIVE	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB VCT VERT VEST	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL VESTIBULE
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR DR DT DW DWG DWR E EA	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING DRAWER EAST EACH	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N N/A NEG NIC	MANIFOLD MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH NOT APPLICABLE NEGATIVE NOT IN CONTRACT	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB VCT VERT VEST VNR	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL VESTIBULE VENEER
DEMO DEPT DIAG DIAG DIM DIV DMT DN DPR DT DW DWG DWG DWR E EA EJ	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING DRAWER EAST EACH EXPANSION JOINT	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N N/A NEG NIC NO	MANIFOLD MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH NOT APPLICABLE NEGATIVE NOT IN CONTRACT NUMBER	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB VCT VERT VEST VNR	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL VESTIBULE VENEER WEST
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR DR DT DW DWG DWG E EA EJ ELEC ELEV	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING DRAWER EAST EACH EXPANSION JOINT ELEVATION	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N N/A NEG NIC NO NOM NRC NRCC	MANIFOLD MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH NOT APPLICABLE NEGATIVE NOT IN CONTRACT NUMBER NOMINAL	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB VCT VERT VEST VNR W W/	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL VESTIBULE VENEER WEST WITH
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR DR DT DW DWG DWG E EA EJ ELEC ELEC ENCL	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING DRAWER EAST EACH EXPANSION JOINT ELEVATION ELECTRICAL	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N N/A NEG NIC NO NOM NRC NRCC NTS	MANUFACTURED MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH NOT APPLICABLE NEGATIVE NOT IN CONTRACT NUMBER NOMINAL NOISE REDUCTION COEFFICIENT NATIONAL RESOURCE COUNCIL OF CANADA NOT TO SCALE	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB VCT VERT VEST VNR W W/ W/D	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL VESTIBULE VENEER WEST WITH WASHER & DRYER
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR DR DT DW DWG DWG E EA EJ ELEC ELEC ENCL	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING DRAWER EAST EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N N/A NEG NIC NO NOM NRC NRCC NTS O/A	MANUFACTURED MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH NOT APPLICABLE NEGATIVE NOT IN CONTRACT NUMBER NOMINAL NOISE REDUCTION COEFFICIENT NATIONAL RESOURCE COUNCIL OF CANADA NOT TO SCALE OVERALL	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB VCT VERT VEST VNR W W/ W/D W/O	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL VESTIBULE VENEER WEST WITH WASHER & DRYER WITHOUT
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR DR DT DW DWG DWG EA EJ EL ELEC ELEC ENCL EP	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING DRAWER EAST EACH EXPANSION JOINT ELEVATION ELECTRICAL ENCLOSURE	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N N/A NEG NIC NO NOM NRC NRCC NTS	MANUFACTURED MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH NOT APPLICABLE NEGATIVE NOT IN CONTRACT NUMBER NOMINAL NOISE REDUCTION COEFFICIENT NATIONAL RESOURCE COUNCIL OF CANADA NOT TO SCALE	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB VCT VEST VNR W W/ W/D W/O W/W	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL VESTIBULE VENEER WEST WITH WASHER & DRYER WITHOUT WALL TO WALL
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR DR DT DW DWG DWR E EA EJ ELEC ELEC ENCL EP EQ	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING DRAWER EAST EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ENCLOSURE ELECTRIC PANEL	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N N/A NEG NIC NO NOM NRC NRCC NTS O/A	MANUFACTURED MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH NOT APPLICABLE NEGATIVE NOT IN CONTRACT NUMBER NOMINAL NOISE REDUCTION COEFFICIENT NATIONAL RESOURCE COUNCIL OF CANADA NOT TO SCALE OVERALL	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB VCT VERT VEST VNR W W/ W/D W/O W/W WB	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL VESTIBULE VENEER WEST WITH WASHER & DRYER WITHOUT WALL TO WALL WOOD BASE
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR DT DW DWG DWR E EA EJ ELEC ELEC ELEV ENCL EP EQ EQUIP	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING DRAWER EAST EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ENCLOSURE ELECTRIC PANEL EQUAL	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N N/A NEG NIC NO NOM NRC NRCC NTS O/A O/C	MANUFACTURED MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH NOT APPLICABLE NEGATIVE NOT IN CONTRACT NUMBER NOMINAL NOISE REDUCTION COEFFICIENT NATIONAL RESOURCE COUNCIL OF CANADA NOT TO SCALE OVERALL ON CENTER	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB VCT VEST VNR W W/ W/D W/O W/W WB WC	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL VESTIBULE VENEER WEST WITH WASHER & DRYER WITHOUT WALL TO WALL WOOD BASE WATER CLOSET
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR DT DW DWG DWR E EA EJ ELEC ELEV ENCL EP EQ EQUIP ESC	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING DRAWER EAST EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ENCLOSURE ELECTRIC PANEL EQUIPMENT	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N N/A NEG NIC NO NOM NRC NRCC NTS O/A O/C O/D	MANUFACTURED MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH NOT APPLICABLE NEGATIVE NOT IN CONTRACT NUMBER NOMINAL NOISE REDUCTION COEFFICIENT NATIONAL RESOURCE COUNCIL OF CANADA NOT TO SCALE OVERALL ON CENTER OUTSIDE DIAMETER	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB VCT VERT VEST VNR W W/ W/D W/O W/W WB WC WCB	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL VESTIBULE VENEER WEST WITH WASHER & DRYER WITHOUT WALL TO WALL WOOD BASE WATER CLOSET WORKERS COMPENSATION BOARD
DEMO DEPT DET DIAG DIA DIM DIV DMT DN DPR DT DW DWG DWR E EA EJ ELEC ELEV ENCL EP EQ EQUIP ESC EST	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING DRAWER EAST EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ENCLOSURE ELECTRIC PANEL EQUIPMENT ESCALATOR	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N N/A NEG NIC NO NOM NRC NRCC NTS O/A O/C O/D O/H O/HANG OBS	MANUFACTURED MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH NOT APPLICABLE NEGATIVE NOT IN CONTRACT NUMBER NOMINAL NOISE REDUCTION COEFFICIENT NATIONAL RESOURCE COUNCIL OF CANADA NOT TO SCALE OVERALL ON CENTER OUTSIDE DIAMETER	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB VCT VERT VEST VNR W W/ W/D W/O W/W WB WC WCB WD	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL VESTIBULE VENEER WEST WITH WASHER & DRYER WITHOUT WALL TO WALL WOOD BASE WATER CLOSET WORKERS COMPENSATION BOARD WOOD
DEG DEMO DEPT DIAG DIA DIM DIV DMT DN DPR DT DW DWG DWR E EA EJ ELEC ELEV ENCL EP EQ EQUIP ESC EST ETC EXIST EXP	DEPARTMENT DETAIL DIAGONAL DIAMETER DIMENSION DIVISION DEMOUNTABLE DOWN DAMPER DOOR DRAIN TILE DISHWASHER DRAWING DRAWER EAST EACH EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ENCLOSURE ELECTRIC PANEL EQUIPMENT ESCALATOR ESTIMATE	MF MFR MGR MH MIN MIR MISC MM MTD MTL M/W N N/A NEG NIC NO NOM NRC NRCC NTS O/A O/C O/D O/H O/HANG	MANUFACTURED MANUFACTURED MANAGER MANHOLE MINIMUM MIRROR MISCELLANEOUS MILLIMETERS MOUNTED METAL MICROWAVE NORTH NOT APPLICABLE NEGATIVE NOT IN CONTRACT NUMBER NOMINAL NOISE REDUCTION COEFFICIENT NATIONAL RESOURCE COUNCIL OF CANADA NOT TO SCALE OVERALL ON CENTER OUTSIDE DIAMETER OVER HEAD OVERHANG	TOS TOW TRANS TV TYP U/S UG ULC UNO VAR VB VCT VEST VNR W W/ W/D W/O W/W WB WC WCB WD	TOP OF WALL TRANSFORMER TELEVISION TYPICAL UNDER SIDE UNDERGROUND UNDERWRITERS' LABORATORY OF CANA UNLESS NOTED OTHERWISE VARNISH VAPOUR BARRIER VINYL COMPOSITE TILE VERTICAL VESTIBULE VENEER WEST WITH WASHER & DRYER WITHOUT WALL TO WALL WOOD BASE WATER CLOSET WORKERS COMPENSATION BOARD WOOD WIRED GLASS

SYMBOLS

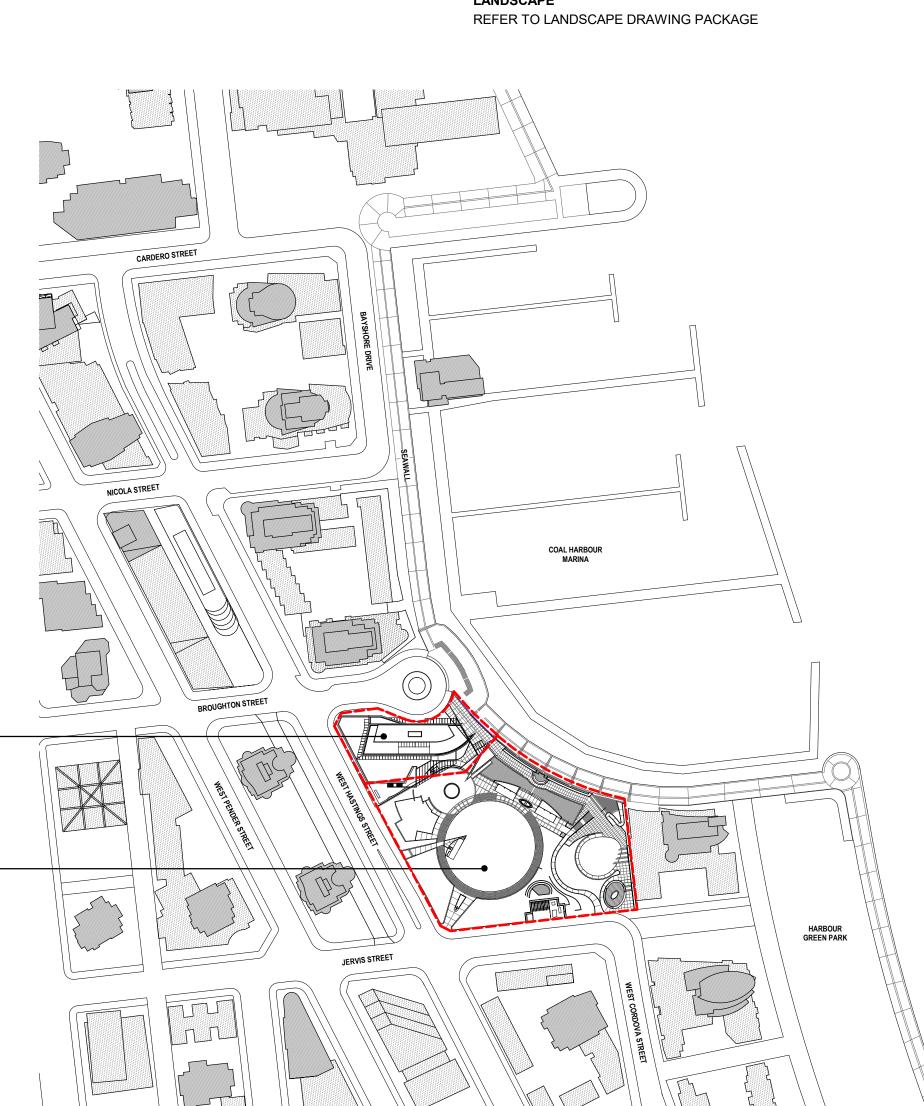
NAME	SYMBOL
DRAWING NAME	DRAWING TITLE SCALE X:XXX
OVERALL SECTION REFERENCE	1 A0.00
DETAIL SECTION REFERENCE	1 A0.00
ELEV DWG REFERENCE	1 A0.00
DETAIL REFERENCE	1 A0.00
GRID LINE	1
ELEVATION MARKER SECTION	00.000 LEVEL 1
PLAN ELEVATION AT FINISH FLOOR	00.000
ROOM NUMBER	Room Name 00-000 00-000
BUILDING GRADE	00.000 00.000 T.O.W. NEW DESIGN GRADE 00.000 00.000 T.O.W. EXISTING BLDG GRADE
INTERIOR ELEVATION DETAIL REFERENCE	4 A0.00 2
NOTES	1
WALL TYPE	\(\text{W0.0} \) \(\text{W0.0} \) \(\text{W0.0} \) \(\text{W0.0} \)
WINDOW SCHEDULE	(W-00)
REVISION NUMBER	1
HEIGHT NUMBER	375 TOC
NORTH ARROW	45.00°
EQUIPMENT TAG	1
MATERIAL TAG	1

DRAWING LIST

LANDSCAPE

SITE -PROPOSED BUILDING (PHASE 2)

EXISTING COAL HARBOUR -COMMUNITY CENTRE (PHASE 1)



ARCHITECTURAL

A0.00 COVER

A1.01 LEVEL P1

A1.02 LEVEL 1

A1.03 LEVEL 2

A1.04 LEVEL 3

A1.05 LEVEL 4

A1.06 LEVEL 5

A1.08 LEVEL 7 & 9

A1.09 LEVEL 11

A1.10 LEVEL 12

A1.11 LEVEL L1

A1.12 LEVEL P1

A3 ELEVATIONS

AREA OVERLAYS

A2 BUILDING SECTIONS A2.01 SECTION A A2.02 SECTION B A2.03 SECTION C

A3.01 NORTH ELEVATION A3.02 SOUTH ELEVATION A3.03 EAST ELEVATION A3.04 WEST ELEVATION

REFER TO AREA OVERLAY DRAWING PACKAGE

A0 GENERAL INFORMATION

A0.02 PROJECT DATA A0.03 SITE PLAN

A1 BUILDING FLOOR PLAN

A0.01 CONTEXT PLAN, DRAWING LIST, SYMBOLS

A1.07 LEVEL 6, 8 & 10 FLOOR PLAN

FLOOR PLAN

FLOOR PLAN

FLOOR PLAN

FLOOR PLAN

FLOOR PLAN FLOOR PLAN

FLOOR PLAN

FLOOR PLAN

FLOOR PLAN

EXISTING PARKADE

EXISTING PARKADE

CONTEXT PLAN 1:2000

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The Contractor shall verify and be responsible for all dimensions on site and shall inform HENRIQUEZ PARTNERS ARCHITECTS of any variations from the dimensions and conditions shown on the documents. Shop drawings shall be submitted to HENRIQUEZ PARTNERS ARCHITECTS for review and approval prior to

HENRIQUEZ PARTNERS ARCHITECTS do not warrant that the drawings are produced to scale. Dimensions may not be scaled from the documents.

ISSUED FOR DP/RZ	NOV 20, 202

COAL **HARBOUR**

CONTEXT PLAN, DRAWING LIST, SYMBOLS

DATE	DRAWN
MAR 2020	Author
SCALE	CHECKED
AS NOTED	Checker
JOB NO.	<u> </u>
1905	

USE			Proposed	
School			3,988.6 m ²	42,933
Childcare			904.9 m ²	9,740
Residential			6,048.0 m ²	65,10
Common			316 m ²	3,402
Total Gross A	rea		11,257.5 m ²	121,17
FSR AREA				
USE		Permitted (CD-1)	Proposed	
School		not limited	3,988.6 m ²	42,93
Childcare		not limited	889.3 m ²	9,57
Residential		4,170 m ² *	5,472.7 m ²	58,908
Common		not limited	295.3 m ²	3,178
Total FSR Are	a		10,645.8 m ²	114,59
FSR EXCLUSION				
USE			Proposed	
Amenity Exclus	ions **		94.1 m ²	1,013
Below Grade E	xclusions ***		517.5 m ²	5,570
Roof Deck Exc	lusions ****		1,448.6 m ²	15,592
Total FSR Exc	lusions		2,060.2 m ²	22,175

Parking Spaces				
Uses	Area (m²) / Units	Required (Min.)	Propos	sed
Residential	5,472.7 m² / 60 units	25	22	(25)*
School	3,988.6 m ² / 33 empoyees	22	20	(22)*
Childcare	889.3 m²	11	11	
Community Centre	1995.9 m ² (existing building)	82	80	(82)*
Car Share	(3 3,		4	
Total		140	137	(144)*
Small Car Parking		max. 25%	25	
Accessible Park	ing			
	Area (m²) / Units	Required (Min.)	Propos	sed
Residential	5,472.7 m² / 60 units	3	3	
School	3,988.6 m ² / 33 empoyees	2	2	
Childcare	889.3 m²	1	1	
	4005 0 mg2 (avriation building)	2	2	
Community Centre	1995.9 m ² (existing building)	2	_	
-	1995.9 m² (existing building)	0	0	
Community Centre Car Share Total Notes: * Calculation of Access	ssible Parking Spaces: By-law section 4.1.15: Each accessible parki	0 8 ng space provided to satisfy the minimum	0 8	
Car Share Total Notes:	ssible Parking Spaces:	0 8 ng space provided to satisfy the minimum	0 8	
Car Share Total Notes: * Calculation of Acces Parking By-law Require Residential:	ssible Parking Spaces: By-law section 4.1.15: Each accessible parking of such spaces will count as two parking spacenumber of parking spaces.	0 8 ng space provided to satisfy the minimum tes for the purpose of satisfying the minimum for units with fewer than 2 bedrooms,	0 8	
Car Share Total Notes: * Calculation of Acces Parking By-law Require Residential: School:	By-law section 4.1.15: Each accessible parking of such spaces will count as two parking space number of parking spaces. Ments: By-law section 4.2.1.8: Minimum of 0.3 spaces and minimum 0.5 spaces for units with 2 or mo By-law section 4.2.3.5: Minimum of 2 spaces for	0 8 ng space provided to satisfy the minimum tees for the purpose of satisfying the minimum for units with fewer than 2 bedrooms, are bedrooms or every 3 employees	0 8	
Car Share Total Notes: * Calculation of Acces Parking By-law Require Residential: School: Childcare:	By-law section 4.1.15: Each accessible parking of such spaces will count as two parking space number of parking spaces. Ments: By-law section 4.2.1.8: Minimum of 0.3 spaces and minimum 0.5 spaces for units with 2 or more By-law section 4.2.3.5: Minimum of 2 spaces for spaces for staff, 9 spaces for pick-up/drop-off	o 8 Ing space provided to satisfy the minimum ones for the purpose of satisfying the minimum of the for units with fewer than 2 bedrooms, are bedrooms or every 3 employees	0 8 requirement number num required	
Car Share Total Notes: * Calculation of Acces Parking By-law Require Residential: School: Childcare: Community Centre:	By-law section 4.1.15: Each accessible parking of such spaces will count as two parking space number of parking spaces. ments: By-law section 4.2.1.8: Minimum of 0.3 spaces and minimum 0.5 spaces for units with 2 or mo By-law section 4.2.3.5: Minimum of 2 spaces for spaces for staff, 9 spaces for pick-up/drop-off By-law section 4.2.4.1: Minimum of 1 space for	o 8 Ing space provided to satisfy the minimum ones for the purpose of satisfying the minimum of the for units with fewer than 2 bedrooms, are bedrooms or every 3 employees	0 8 requirement number num required	
Car Share Total Notes: * Calculation of Access Parking By-law Require Residential: School: Childcare: Community Centre: Visitor Parking Residen	By-law section 4.1.15: Each accessible parking of such spaces will count as two parking space number of parking spaces. ments: By-law section 4.2.1.8: Minimum of 0.3 spaces and minimum 0.5 spaces for units with 2 or mo By-law section 4.2.3.5: Minimum of 2 spaces for 2 spaces for staff, 9 spaces for pick-up/drop-off By-law section 4.2.4.1: Minimum of 1 space for tial: Minimum of the lesser of: 5% of total number of the spaces for	o 8 Ing space provided to satisfy the minimum ces for the purpose of satisfying the minimum for units with fewer than 2 bedrooms, re bedrooms or every 3 employees for each 18.6 sq.m of floor area used for asset fresidential parking spaces or 0.05 spaces.	0 8 requirement number num required	
Car Share Total Notes: Calculation of Access Parking By-law Require Residential: School: Childcare: Community Centre: Visitor Parking Residen Small Cars:	By-law section 4.1.15: Each accessible parking of such spaces will count as two parking space number of parking spaces. ments: By-law section 4.2.1.8: Minimum of 0.3 spaces and minimum 0.5 spaces for units with 2 or mo By-law section 4.2.3.5: Minimum of 2 spaces for 2 spaces for staff, 9 spaces for pick-up/drop-off By-law section 4.2.4.1: Minimum of 1 space for tial: Minimum of the lesser of: 5% of total number of By-law section 4.1.8: Maximum of 25% of total	o 8 Ing space provided to satisfy the minimum ces for the purpose of satisfying the minimum for units with fewer than 2 bedrooms, re bedrooms or every 3 employees for each 18.6 sq.m of floor area used for asset fresidential parking spaces or 0.05 spaces.	0 8 requirement number num required	
Car Share Total Notes: Calculation of Access Parking By-law Require Residential: School: Childcare: Community Centre: Visitor Parking Residen Small Cars: Accessible Parking Nor	By-law section 4.1.15: Each accessible parking of such spaces will count as two parking space number of parking spaces. Ments: By-law section 4.2.1.8: Minimum of 0.3 spaces and minimum 0.5 spaces for units with 2 or mo By-law section 4.2.3.5: Minimum of 2 spaces for 2 spaces for staff, 9 spaces for pick-up/drop-off By-law section 4.2.4.1: Minimum of 1 space for tial: Minimum of the lesser of: 5% of total number of By-law section 4.1.8: Maximum of 25% of total I-residential: By-law section 4.8.4(b): Minimum 1 space for finding the space for	ng space provided to satisfy the minimum ses for the purpose of satisfying the minimum for units with fewer than2 bedrooms, are bedrooms or every 3 employees for each 18.6 sq.m of floor area used for assignment of the sq.m of floor area used for assignment of the sq.m of spaces or 0.05 spaces parking stalls	0 8 requirement number num required sembly purposes	
Car Share Total Notes: * Calculation of Access Parking By-law Require Residential: School: Childcare: Community Centre: Visitor Parking Residen Small Cars: Accessible Parking Non	By-law section 4.1.15: Each accessible parking of such spaces will count as two parking space number of parking spaces. Ments: By-law section 4.2.1.8: Minimum of 0.3 spaces and minimum 0.5 spaces for units with 2 or mo By-law section 4.2.3.5: Minimum of 2 spaces for 2 spaces for staff, 9 spaces for pick-up/drop-off By-law section 4.2.4.1: Minimum of 1 space for tial: Minimum of the lesser of: 5% of total number of By-law section 4.1.8: Maximum of 25% of total number of By-law section 4.1.8: Minimum of 25% of total number of By-law section 4.8.4(b): Minimum 1 space for finidential:	ng space provided to satisfy the minimum ses for the purpose of satisfying the minimum for units with fewer than2 bedrooms, are bedrooms or every 3 employees for each 18.6 sq.m of floor area used for assign fresidential parking spaces or 0.05 space parking stalls	0 8 requirement number num required sembly purposes as per dwelling unit	
Car Share Total Notes: * Calculation of Access Parking By-law Require Residential: School: Childcare: Community Centre: Visitor Parking Residen Small Cars: Accessible Parking Non Accessible Parking Res	By-law section 4.1.15: Each accessible parking of such spaces will count as two parking space number of parking spaces. Ments: By-law section 4.2.1.8: Minimum of 0.3 spaces and minimum 0.5 spaces for units with 2 or mo By-law section 4.2.3.5: Minimum of 2 spaces for 2 spaces for staff, 9 spaces for pick-up/drop-off By-law section 4.2.4.1: Minimum of 1 space for tial: Minimum of the lesser of: 5% of total number of By-law section 4.1.8: Maximum of 25% of total I-residential: By-law section 4.8.4(b): Minimum 1 space for finding the space for	ng space provided to satisfy the minimum res for the purpose of satisfying the minimum for units with fewer than2 bedrooms, re bedrooms or every 3 employees feeach 18.6 sq.m of floor area used for assign fresidential parking spaces or 0.05 space parking stalls rest 500m2 plus 0.4 spaces for each additions and the space provided to satisfy the minimum results.	0 8 requirement number num required sembly purposes as per dwelling unit fonal 1000m2. ditional unit. equired number	

LEVEL 1 0 2 11 38 4 5 LEVEL P1 22 18 0 42 0 8 TOTAL 22 20 11 80 4 1 Level Standard Small Car Accessible	Parking Spaces						
LEVEL P1 22 18 0 42 0 8 TOTAL 22 20 11 80 4 1 Level Standard Small Car Accessible	Level	Residential	School	Childcare	Com Centre	Care Share	Total
TOTAL 22 20 11 80 4 1 Level Standard Small Car Accessible 1 LEVEL 1 40 10 5 0 0 5	LEVEL 1	0	2	11	38	4	55
LevelStandardSmall CarAccessibleLEVEL 140105005	LEVEL P1	22	18	0	42	0	82
LEVEL 1 40 10 5 0 0 5	TOTAL	22	20	11	80	4	137
	Level	Standard	Small Car	Accessible			Total
LEVEL P1 64 15 3 0 0	LEVEL 1	40	10	5	0	0	55
	LEVEL P1	64	15	3	0	0	82
TOTAL 104 25 8 0 0 1	TOTAL	104	25	8	0	0	137

Bicycle Space	S				
Use	Area(m²) or Units	Required	i	Propose	ed
		Class A	Class B	Class A	Class B
Residential	5,472.7 m² / 60 units	113	4	115	6
School	340 students / 33 employees	2	17	4	17
Childcare	889.3 m²	0	0	9	0
Total		115	21	128	23
		Required	i	Propose	ed
Horizontal Class	Α	Min. 47	7	95	
Vertical Class A		Max. 3	5	14	
Locker		Min. 12	2	13	
Oversized		Min. 6		6	
Total				128	
Parking By-law Requi Residential: School: Childcare:	rements: By-law section 6.2.1.2: Class A: Minimum 1.5 sp a minimum 3 spaces per unit over 105 sm; Class and one additional for every 20 units By-law section 6.2.3.3: Class A: Minimum 1 space By-law section 6.2.2.5: Class A & B: No bicycle section 6.2.2.5: Class A & B: No bicycle sec	s B: Minimum 2 space ce for every 17 emplo	es for any developme	nt containing at least	20 units,
Community Centre:	By-law section 6.2.3.1: Class A: Minimum 1 space Class B: Minimum 6 spaces for any portion of each	ce for each 500 sq.m ach 1,500sm of floor a			
Vertical Spaces: Stacked Spaces: Lockers:	By-law section 6.3.13: Maximum of 30% of Clas By-law section 6.3.13: Maximum of 60% of Clas By-law section 6.3.13A: Minimum of 10% of Clas	s A spaces may be ve	ertical and stacked in	total	
Oversized Spaces:	By-law section 6.3.13: Minimum of 5% of Class		oroizod		

Class A Bicycle	Spaces				
Level	Residential	School	Childcare	Comm Centre	Total
LEVEL 1	0	4	9	0	13
LEVEL P1	115	0	0	0	115
TOTAL	115	4	9	0	128
Level	Horizontal Spaces	Vertical Spaces	Lockers	Oversized	Total
LEVEL 1	13	0	0	0	13
LEVEL P1	82	14	13	6	115
TOTAL	95	14	13	6	128

Use	Area(m²) or Units	Required			Propose	ed	
	, ,	Class A	Class B	Class C	Class A	Class B	Class C
Residential	5,472.7 m ² / 60 units	1	0	0	1*	0	
School	3,988.6 m ²	0	1	0		1	
Childcare	889.3 m²	0	0	0		0	
Community Centre	1995.9 m ² (existing building)	0	1	0		1	
Total		1	2	0		2	
Residential:	By-law section 7.2.1: Class A passeng By-law section 5.2.1:No loading space	for less than 100		development with	50 to 125 units;		
Parking By-law Requirer Residential: School: Childcare:	By-law section 5.2.1:No loading space By-law section 5.2.3: Class A: No Requ Class B: Min. 1 space for each 2,800 s	for less than 100 uirement;) units	development with	50 to 125 units;		
Residential: School:	By-law section 5.2.1:No loading space By-law section 5.2.3: Class A: No Requ	for less than 100 uirement; q.m of gross floo enger loading re	or area quirements;	·	50 to 125 units;		

		Gross A	reas (m²)		Exclusio	ns (m²)	Totals	Roof Decks	
Level	Gross Residential	Gross School	Gross Childcare	Gross Common	Below Grade Exclusions	Amenity Exclusions	Gross Floor Area	FSR Area	Area
EVEL 11	342.3	0	0	0	0	94.1	342.3	248.1	419.1
EVEL 10	820.2	0	0	0	0	0	820.2	820.2	0
EVEL 9	820.3	0	0	0	0	0	820.3	820.3	0
EVEL 8	820.2	0	0	0	0	0	820.2	820.2	0
EVEL 7	820.3	0	0	0	0	0	820.3	820.3	0
EVEL 6	820.2	0	0	0	0	0	820.2	820.2	0
EVEL 5	819.7	0	0	0	0	0	819.7	819.7	79.1
EVEL 4	55.8	0	850.4	0	0	0	906.2	906.2	647.2
EVEL 3	55.7	1,434.1	0	0	0	0	1,489.8	1,489.8	90.6
EVEL 2	55.8	1,144.3	24.8	18.7	0	0	1,243.6	1,243.6	212.6
EVEL 1	136.6	1,410.2	14	276.6	0	0	1,837.5	1,837.5	0
EVEL P1	481.1	0	15.6	20.7	517.5	0	517.5	0	0
TOTAL (m²) TOTAL (ft²)	, 0,040.0 0,000.0		904.9			94.1	11,257.5	10,645.8	1,448.6
TOTAL (IL)	65,100	42,933	9,740	3,402	5,570	1,013	121,174	114,591	15,592
OTAL RESID	ENTIAL GFA ABO	OVE GRADE:	5,566.8 m ²	:					
OTAL SHAR	ED GFA ABOVE (295.3							

Level	Studio	1 Bedroom	2 Bedroom	3 Bedroom	Total
LEVEL 10	1	3	4	2	10
LEVEL 9	1	3	4	2	10
LEVEL 8	1	3	4	2	10
LEVEL 7	1	3	4	2	10
LEVEL 6	1	3	4	2	10
LEVEL 5	2	3	4	1	10
TOTAL	7	18	24	11	60
	12%	30%	40%	18%	100%
	25	(42%)		35 Family (42%)	
PEOPLE	7	36	72	44	159

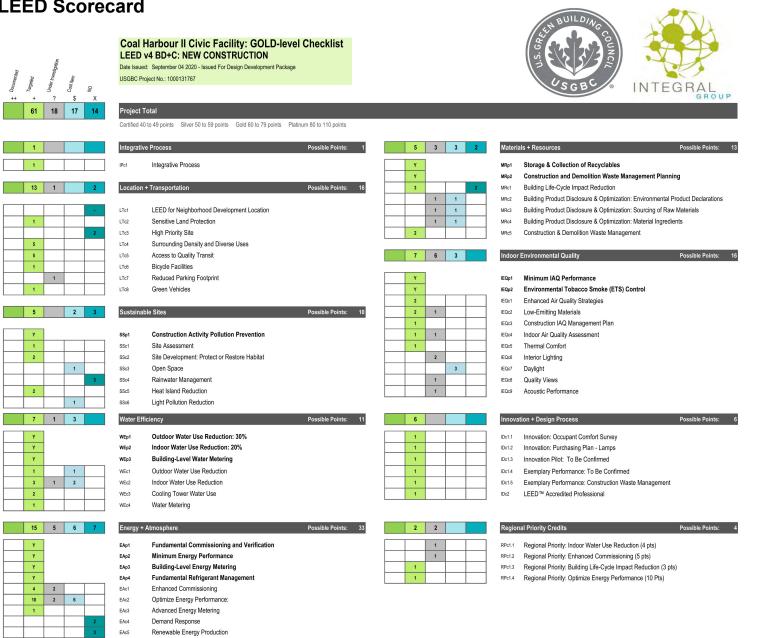
Unit Bedroom # People		People #	BCH Net Unit Area (m²)**	COV Net Unit Area (m²)***	Numbe of Units		
A	1 BEDROOM	2	50.55 m²	42.86 m²	5		
A-1	1 BEDROOM	2	51.71 m²	44.02 m²	1		
В	2 BEDROOM	3	77.71 m²	68.23 m²	5		
B-1	2 BEDROOM	3	78.73 m²	69.44 m²	1		
С	2 BEDROOM	3	77.41 m²	67.25 m²	5		
D	1 BEDROOM	2	49.39 m²	41.45 m²	5		
E	2 BEDROOM	3	69.77 m²	60.45 m²	5		
E-1	2 BEDROOM	3	70.95 m²	61.64 m²	1		
F	2 BEDROOM	3	70.73 m²	61.87 m²	5		
F-1	2 BEDROOM	3	71.77 m²	63.13 m²	1		
G	3 BEDROOM	4	91.24 m²	80.7 m²	5		
G-1	3 BEDROOM	4	92.32 m²	81.72 m²	1		
Н	3 BEDROOM	4	88.38 m²	78.52 m²	5		
J	1 BEDROOM	2	49.23 m²	41.58 m²	5		
J-1	1 BEDROOM	2	50.41 m²	42.75 m²	1		
K *	1 BEDROOM	2	74.55 m²	64.55 m²	1		
L *	STUDIO	2	54.89 m²	46.29 m²	1		
M *	2 BEDROOM	3	89.44 m²	79.36 m²	1		
N-1	STUDIO	1	36.68 m²	29.55 m²	1		
N-2	STUDIO	1	36.68 m²	29.55 m²	5		

Accessible Units: 3 accessible units are provided at Level 5

BCH Definition: Net Unit Area is the dwelling area calculated from center line of the party walls, corridor walls and the outside face of the sheathing on exterior walls, and includes in-suite storage. Mechanical shafts for Passive House are not included in the measurement of the unit floor area.

* COV Definition: Net Unit Area, the measurement of the dwelling unit size, is calculated using the inside face of the walls. Interior partitions, withing the dwelling unit, are included in the measurement. In-suite storage and mechanical shafts for Passive House not included in the measurement of the dwelling unit floor area.

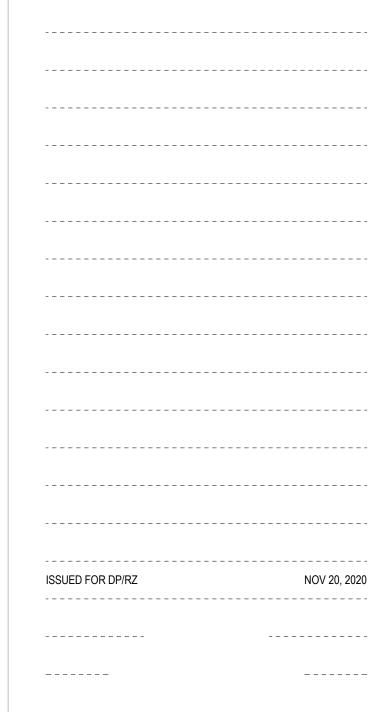
LEED Scorecard



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COAL HARBOUR 480 BROUGHTON ST. VANCOUVER, BC

CONSULTANT

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SITE PLAN

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Appendix D: Page 5 of 51

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480 BROUGHTON ST. VANCOUVER, BC

LEVEL P1 **FLOOR PLAN**

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LEVEL 1 FLOOR PLAN

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Appendix D: Page 7 of 51

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LEVEL 2 FLOOR PLAN

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HARBOUR 480 BROUGHTON ST. VANCOUVER, BC

LEVEL 3

FLOOR PLAN

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LEVEL 4 FLOOR PLAN

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Appendix D: Page 9 of 51

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LEVEL 5 FLOOR PLAN

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LEVEL 6, 8 & 10 FLOOR PLAN

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LEVEL 7 & 9 FLOOR PLAN

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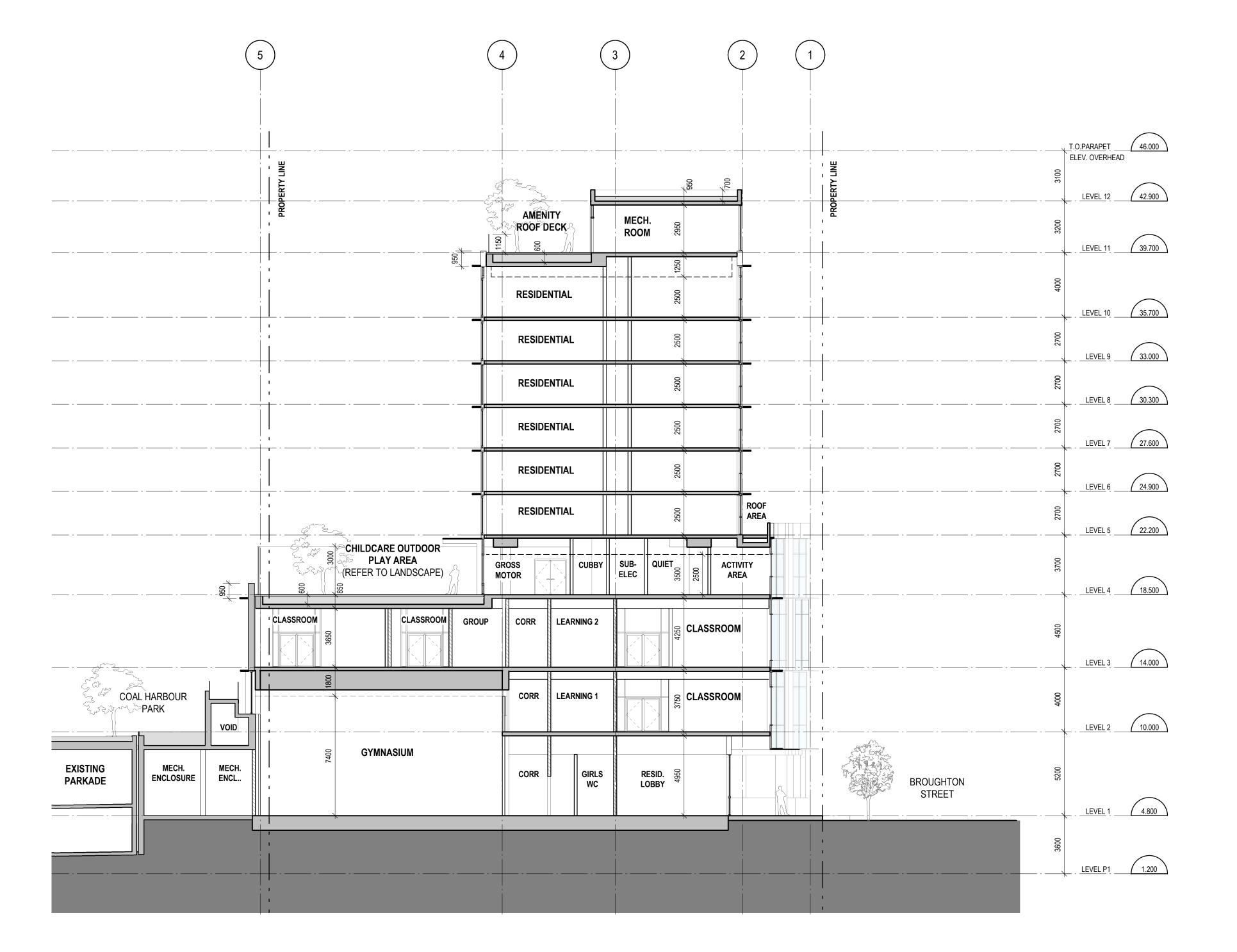
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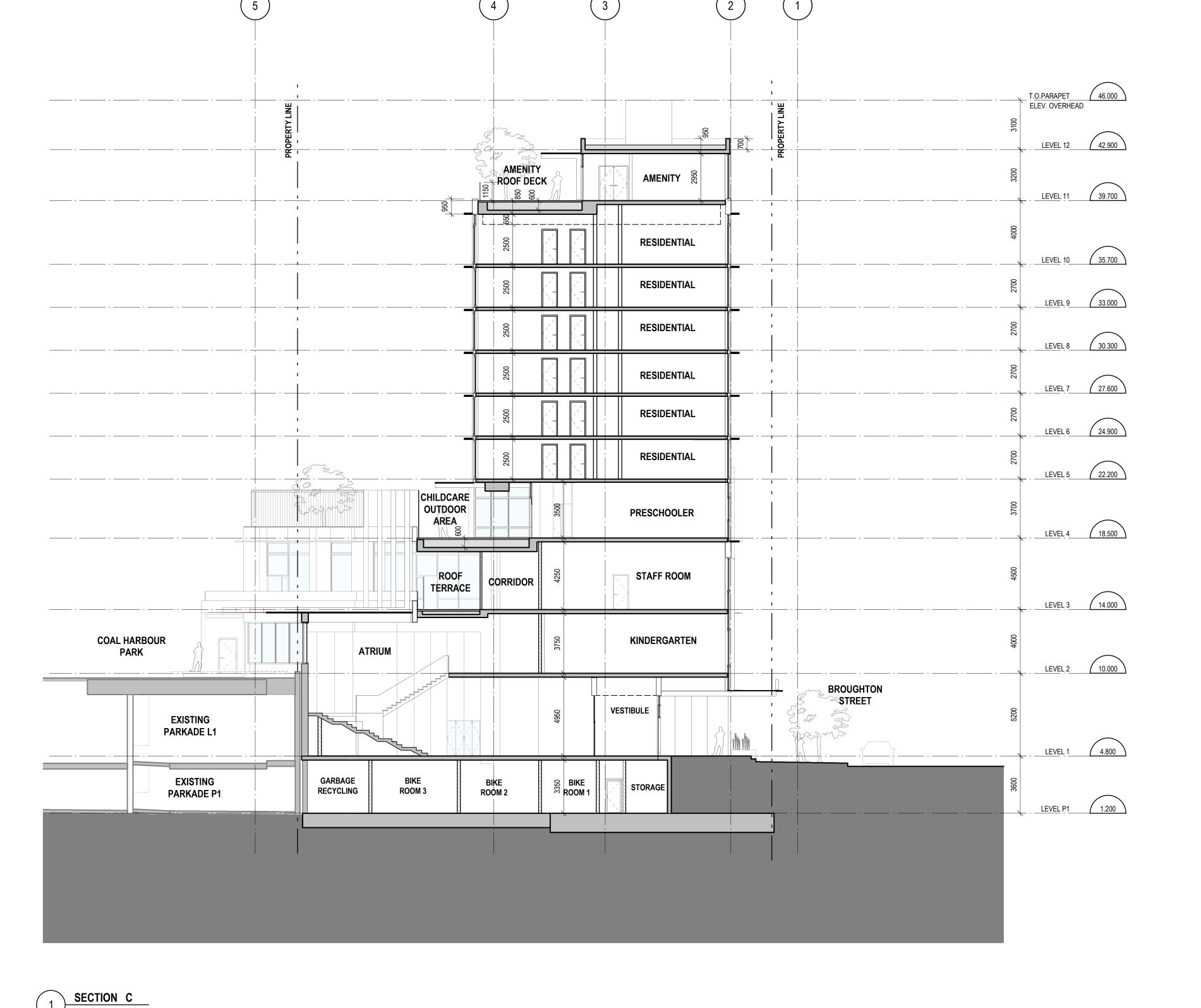
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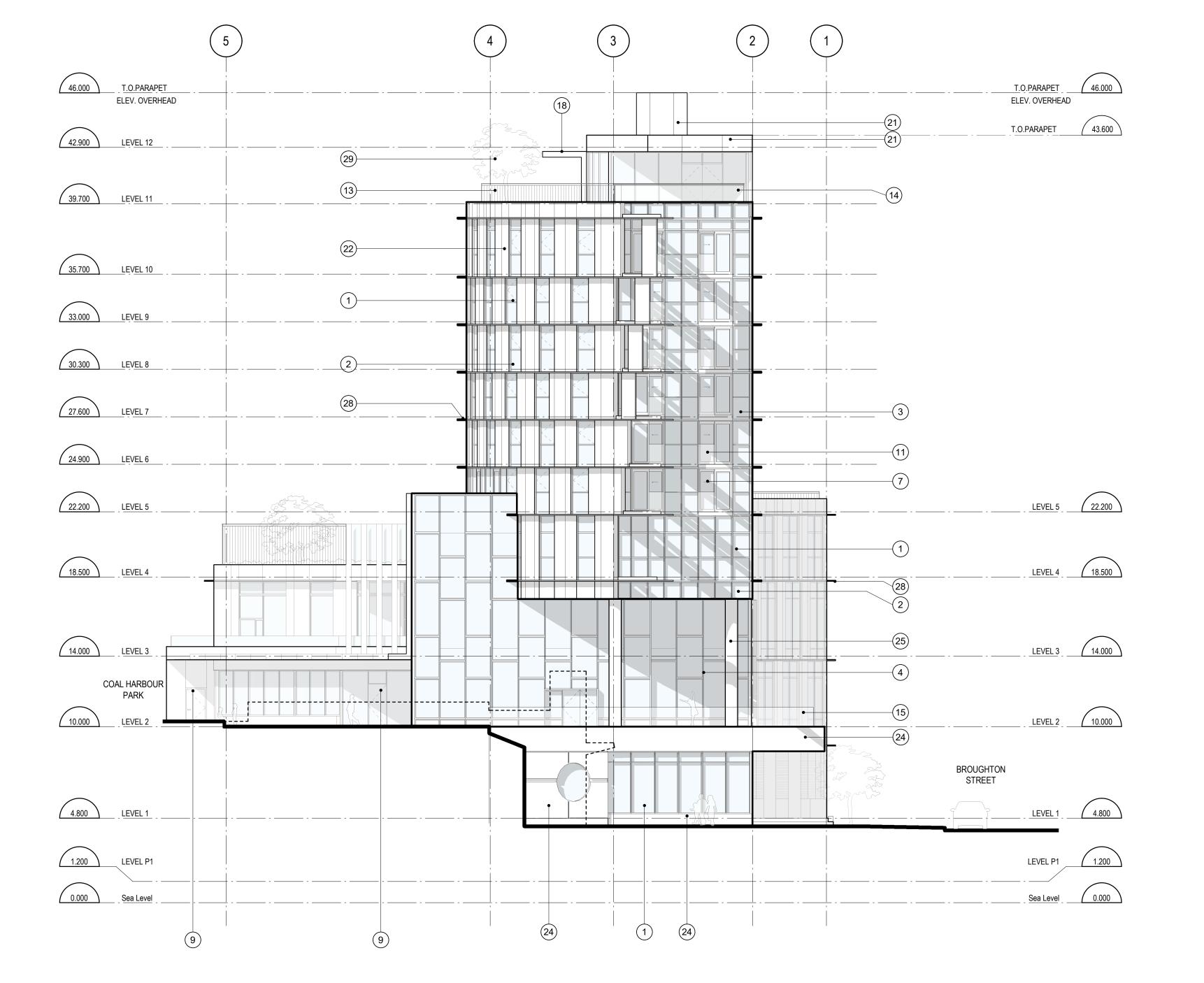
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MATERIAL LEGEND

- 1 WINDOW SYSTEM 1 VISION GLASS (INC. OPERABLE)
- 2 WINDOW SYSTEM 1 SPANDREL GLASS
- 3 WINDOW SYSTEM 1 SPANDREL BYPASS
- 10 BI-FOLDING GLAZED DOOR SYSTEM
- 11 JULIET BALCONY GLASS GUARD IN WINDOW SYSTEM

- 16 GLASS CANOPY AT SCHOOL ENTRY + PARK
- 19 GLASS CANOPY WITH CUSTOM FRIT PATTERN AT CHILDCARE

- 22 PRECAST INSULATED CONCRETE PANELS (FINISH 1)
- 23 PRECAST INSULATED CONCRETE PANELS (FINISH 2)
- 25 ARCHITECTURAL CONCRETE COLUMN
- 27 CUSTOM ARCHITECTURAL SCREEN
- 29 LANDSCAPE OR PLANTER (REFER TO LANDSCAPE)
- 32 SIAMES CONNECTION

- 4 WINDOW SYSTEM 2 VISION GLASS + VERTICAL FINS 5 - WINDOW SYSTEM 2 - SPANDREL GLASS + VERTICAL FINS
- 6 OPERABLE VENT IN WINDOW SYSTEM 7 - SLIDING GLASS DOOR IN WINDOW SYSTEM
- 8 SWING DOOR IN WINDOW SYSTEM 9 - ALUMINUM ENTRANCE DOOR IN WINDOW SYSTEM
- 12 ALUMINUM GUARDRAIL AT CHILDCARE (3m HIGH)
- 13 ALUMINUM GUARDRAIL AT ROOF DECKS 14 - GLAZED GUARDRAIL AT ROOF DECKS
- 15 STRUCTURAL GLASS GUARDRAIL AT SCHOOL + PARK
- 17 GLASS CANOPY AT RESIDENTIAL ENTRY
- 18 GLASS CANOPY AT RESIDENTIAL AMENITY
- 20 PREFINISHED METAL PANEL
- 21 PRECAST CONCRETE PANELS (FINISH 1)
- 24 ARCHITECTURAL CONCRETE FINISH
- 26 ARCHITECTURAL LOUVRE
- 28 PRE-FINISHED ALUMINUM FIN (SOLAR SHADING)
- 30 LANDSCAPE PLANTER WALL
- 31 STAINLESS STEEL BIKE RACK

- 33 PAINTED METAL DOOR
- 34 SIGNAGE

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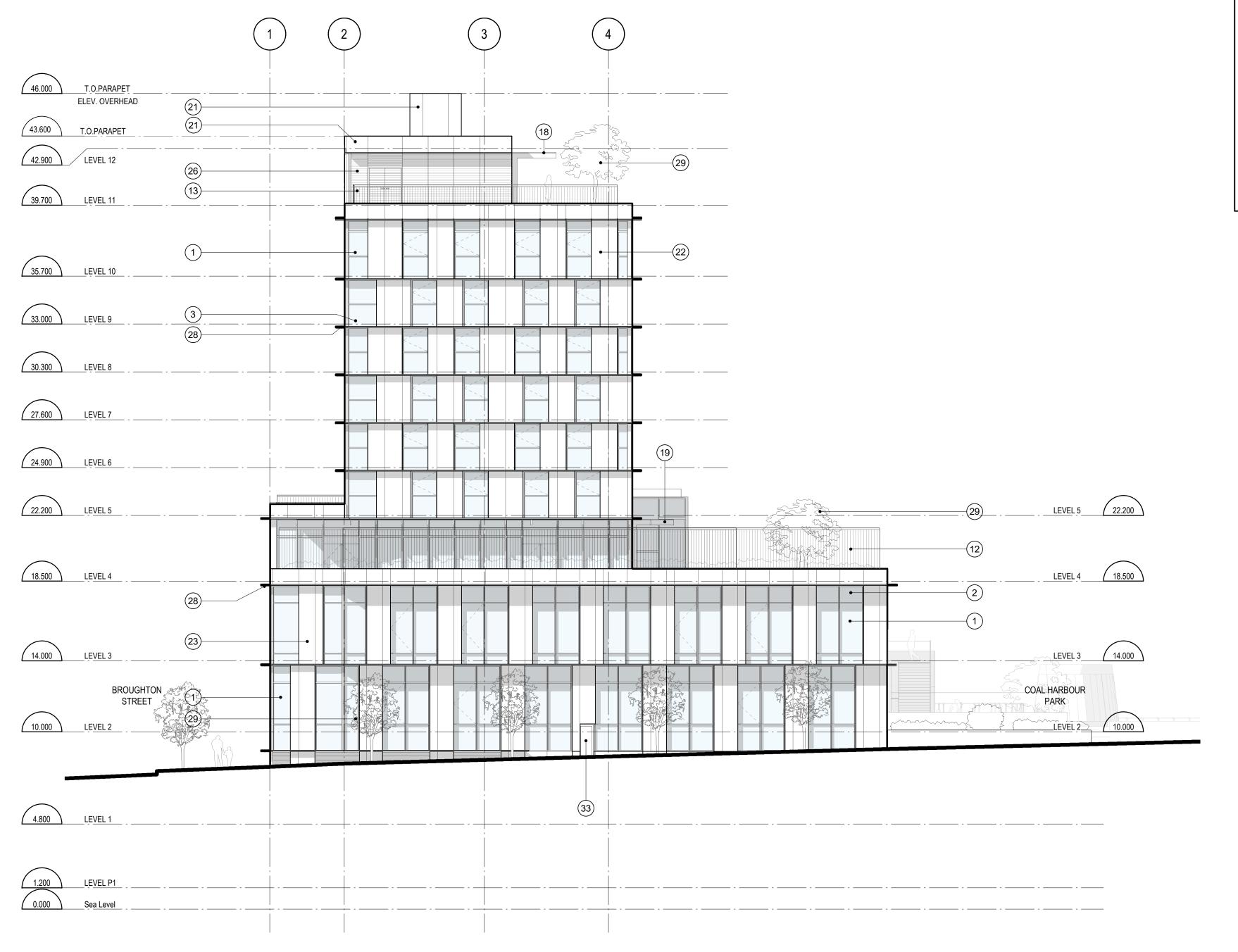
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MATERIAL LEGEND

- 1 WINDOW SYSTEM 1 VISION GLASS (INC. OPERABLE)
- 2 WINDOW SYSTEM 1 SPANDREL GLASS
 3 WINDOW SYSTEM 1 SPANDREL BYPASS
- 4 WINDOW SYSTEM 1 SPANDREL BYPASS
 4 WINDOW SYSTEM 2 VISION GLASS + VERTICAL FINS
- 5 WINDOW SYSTEM 2 SPANDREL GLASS + VERTICAL FINS
 6 OPERABLE VENT IN WINDOW SYSTEM
- 7 SLIDING GLASS DOOR IN WINDOW SYSTEM
 8 SWING DOOR IN WINDOW SYSTEM
- 9 ALUMINUM ENTRANCE DOOR IN WINDOW SYSTEM 10 - BI-FOLDING GLAZED DOOR SYSTEM
- 11 JULIET BALCONY GLASS GUARD IN WINDOW SYSTEM
- 12 ALUMINUM GUARDRAIL AT CHILDCARE (3m HIGH)
 13 ALUMINUM GUARDRAIL AT ROOF DECKS
- 14 GLAZED GUARDRAIL AT ROOF DECKS
- 15 STRUCTURAL GLASS GUARDRAIL AT SCHOOL + PARK
- 16 GLASS CANOPY AT SCHOOL ENTRY + PARK17 GLASS CANOPY AT RESIDENTIAL ENTRY
- 18 GLASS CANOPY AT RESIDENTIAL AMENITY
- 19 GLASS CANOPY WITH CUSTOM FRIT PATTERN AT CHILDCARE20 PREFINISHED METAL PANEL
- 21 PRECAST CONCRETE PANELS (FINISH 1)
- 22 PRECAST INSULATED CONCRETE PANELS (FINISH 1)
- 23 PRECAST INSULATED CONCRETE PANELS (FINISH 2)
- 24 ARCHITECTURAL CONCRETE FINISH
- 25 ARCHITECTURAL CONCRETE COLUMN
- 26 ARCHITECTURAL LOUVRE 27 - CUSTOM ARCHITECTURAL SCREEN
- 28 PRE-FINISHED ALUMINUM FIN (SOLAR SHADING)
- 29 LANDSCAPE OR PLANTER (REFER TO LANDSCAPE)
- 30 LANDSCAPE PLANTER WALL
- 31 STAINLESS STEEL BIKE RACK
- 32 SIAMES CONNECTION 33 - PAINTED METAL DOOR
- 34 SIGNAGE

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NOV 20, 2020



ISSUED FOR DP/RZ

COAL HARBOUR

HARBOUR
480 BROUGHTON ST. VANCOUVER, BC

SOUTH ELEVATION

DATE	
JUN 2020	Author
SCALE	CHECKED
1:150	Checker
 JOB NO.	!
1905	1

2 - WINDOW SYSTEM 1 - SPANDREL GLASS 3 - WINDOW SYSTEM 1 - SPANDREL BYPASS

4 - WINDOW SYSTEM 2 - VISION GLASS + VERTICAL FINS

5 - WINDOW SYSTEM 2 - SPANDREL GLASS + VERTICAL FINS

6 - OPERABLE VENT IN WINDOW SYSTEM 7 - SLIDING GLASS DOOR IN WINDOW SYSTEM

9 - ALUMINUM ENTRANCE DOOR IN WINDOW SYSTEM

10 - BI-FOLDING GLAZED DOOR SYSTEM

11 - JULIET BALCONY GLASS GUARD IN WINDOW SYSTEM

12 - ALUMINUM GUARDRAIL AT CHILDCARE (3m HIGH)

13 - ALUMINUM GUARDRAIL AT ROOF DECKS 14 - GLAZED GUARDRAIL AT ROOF DECKS

8 - SWING DOOR IN WINDOW SYSTEM

15 - STRUCTURAL GLASS GUARDRAIL AT SCHOOL + PARK

16 - GLASS CANOPY AT SCHOOL ENTRY + PARK

17 - GLASS CANOPY AT RESIDENTIAL ENTRY

18 - GLASS CANOPY AT RESIDENTIAL AMENITY 19 - GLASS CANOPY WITH CUSTOM FRIT PATTERN AT CHILDCARE

20 - PREFINISHED METAL PANEL

21 - PRECAST CONCRETE PANELS (FINISH 1) 22 - PRECAST INSULATED CONCRETE PANELS (FINISH 1)

24 - ARCHITECTURAL CONCRETE FINISH

23 - PRECAST INSULATED CONCRETE PANELS (FINISH 2)

25 - ARCHITECTURAL CONCRETE COLUMN

26 - ARCHITECTURAL LOUVRE

27 - CUSTOM ARCHITECTURAL SCREEN 28 - PRE-FINISHED ALUMINUM FIN (SOLAR SHADING)

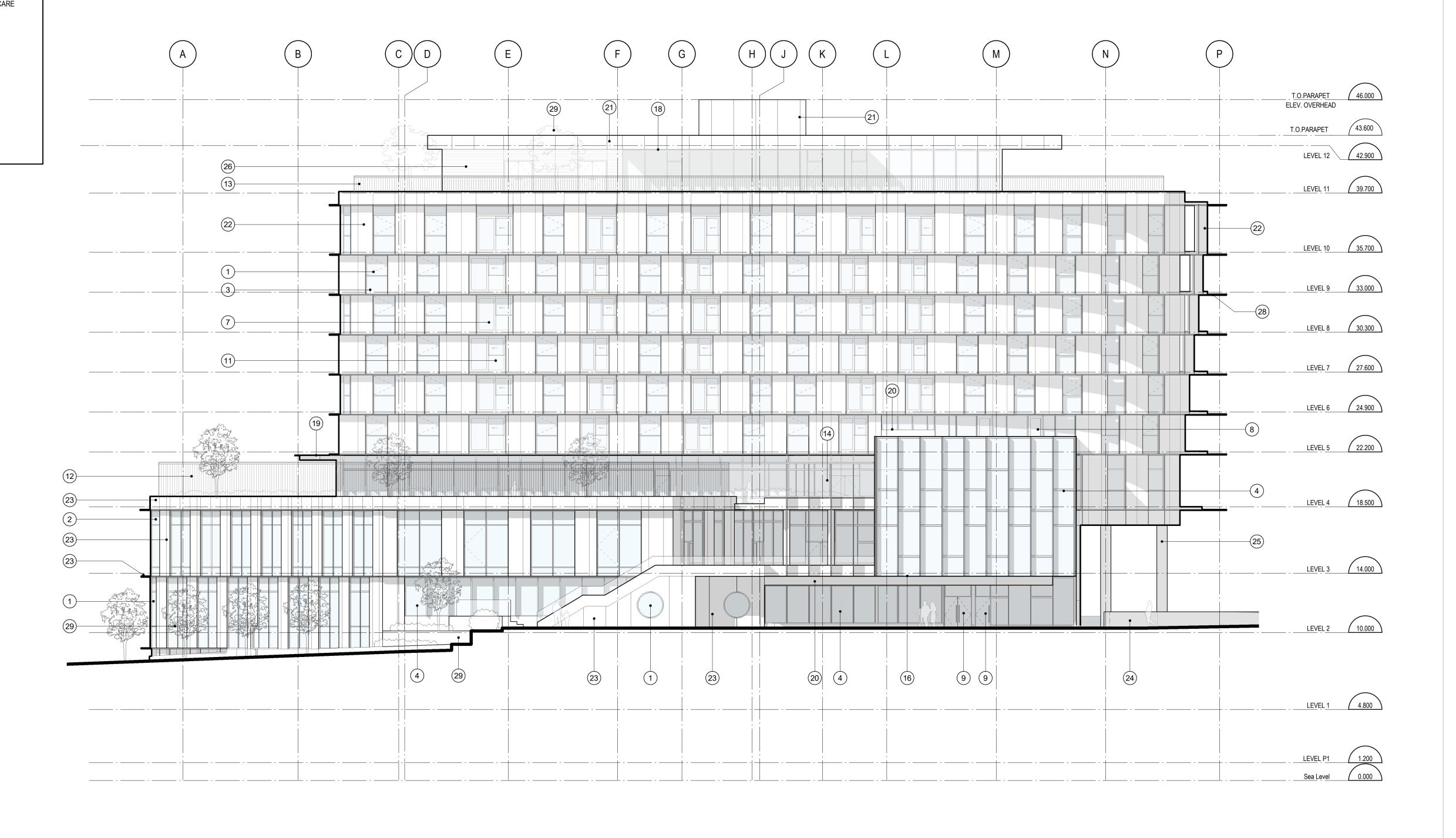
29 - LANDSCAPE OR PLANTER (REFER TO LANDSCAPE)

30 - LANDSCAPE PLANTER WALL

31 - STAINLESS STEEL BIKE RACK 32 - SIAMES CONNECTION

33 - PAINTED METAL DOOR

34 - SIGNAGE



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H E N	Henriquez Partners Architects	= -
H E N R I Q	Henriquez Partners Architects 598 W Georgia Street	
H E N R I Q U E Z	Henriquez Partners Architects 598 W Georgia Street Vancouver BC V6B 2A3 T 604.687.56	

EAST ELEVATION

DATE	T
JUN 2020	Author
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1:150	Checker
JOB NO.	<u> </u>
1905	

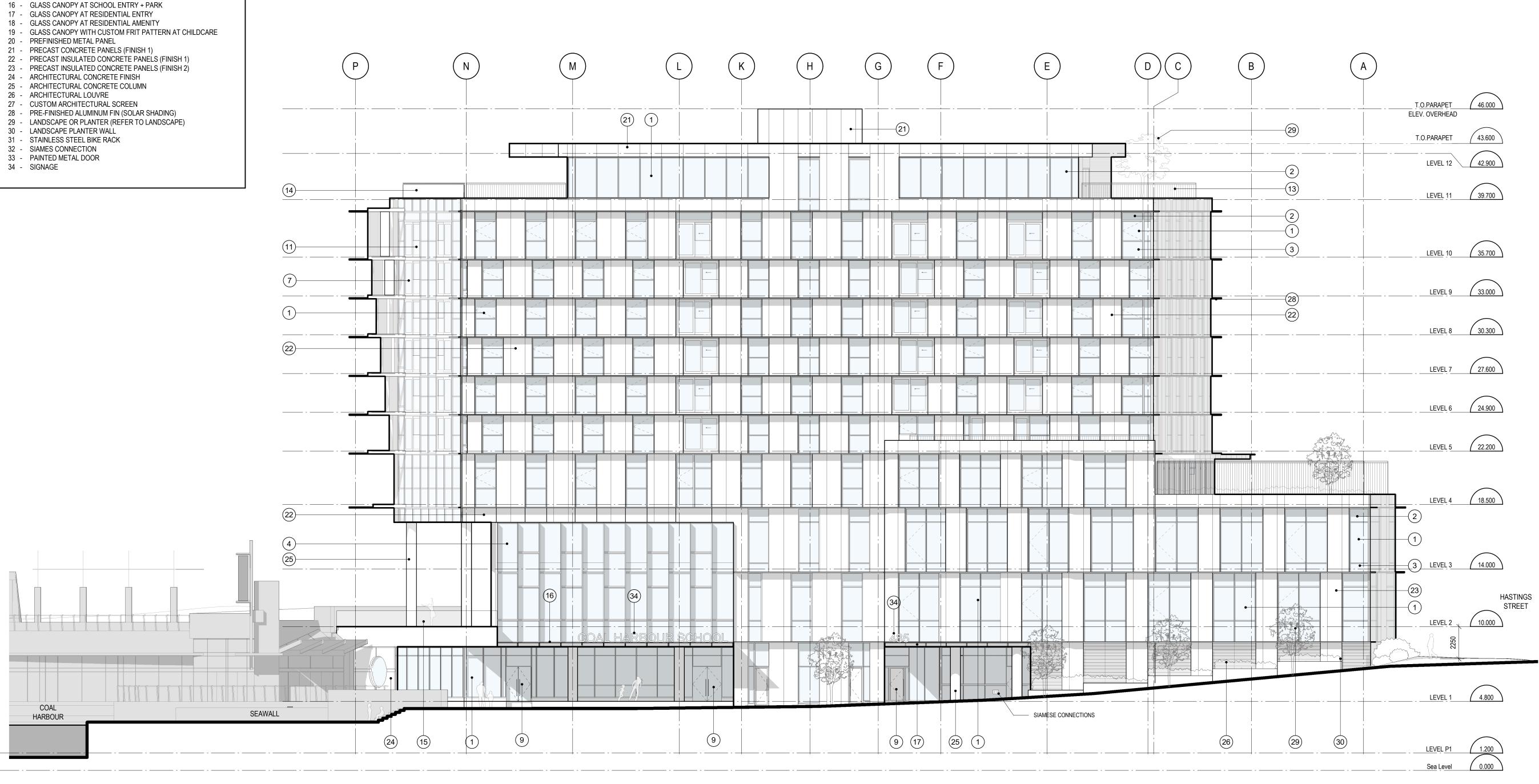
MATERIAL LEGEND

1 - WINDOW SYSTEM 1 - VISION GLASS (INC. OPERABLE)

4 - WINDOW SYSTEM 2 - VISION GLASS + VERTICAL FINS

2 - WINDOW SYSTEM 1 - SPANDREL GLASS

3 - WINDOW SYSTEM 1 - SPANDREL BYPASS



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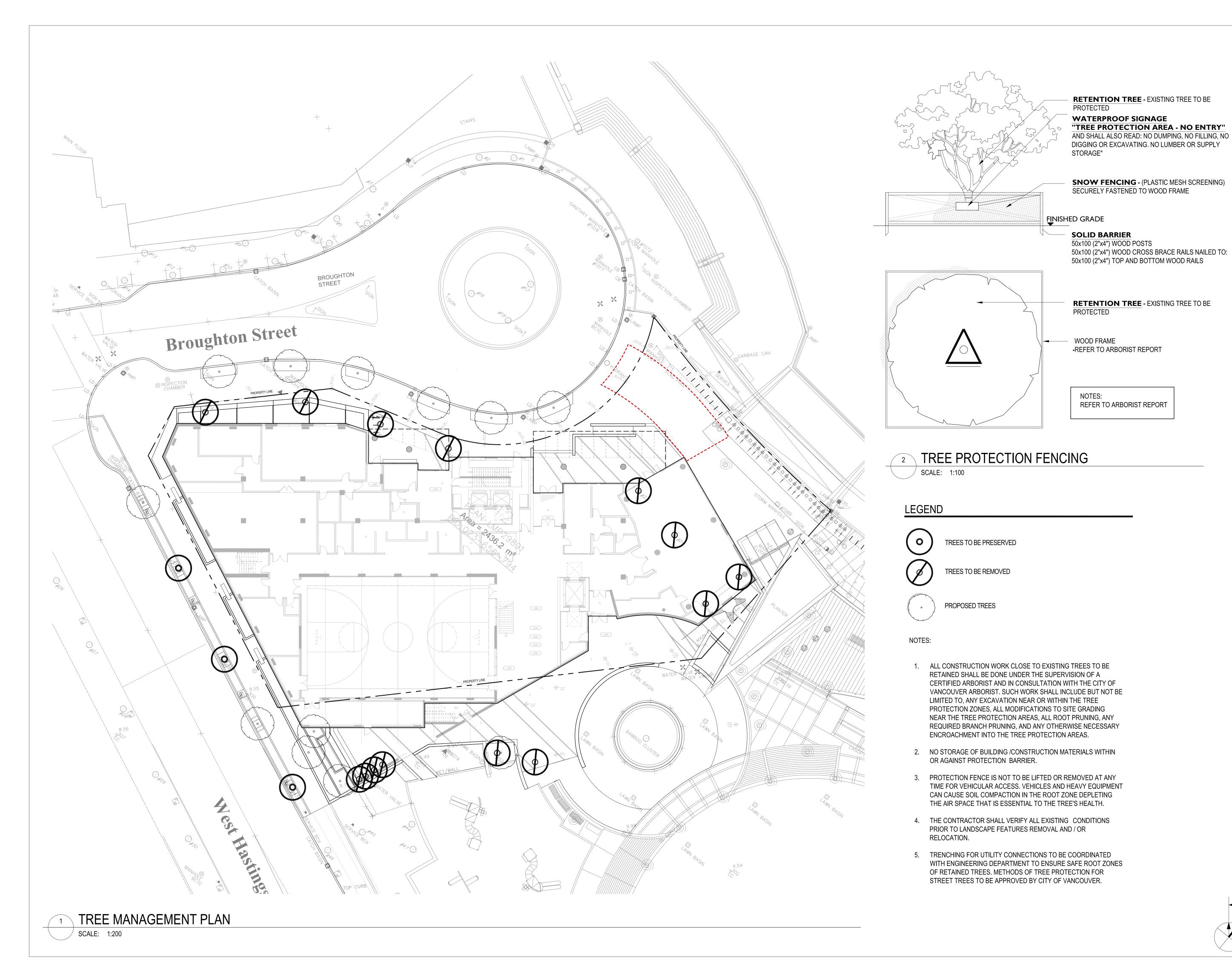
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UEZ			T 604.687.5681
JOB TITLE			

COAL **HARBOUR** 480 BROUGHTON ST. VANCOUVER, BC

WEST ELEVATION

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Henriquez Partners Architects

COAL HARBOUR 480 BROUGHTON ST. VANCOUVER, BC

ONSULTANT



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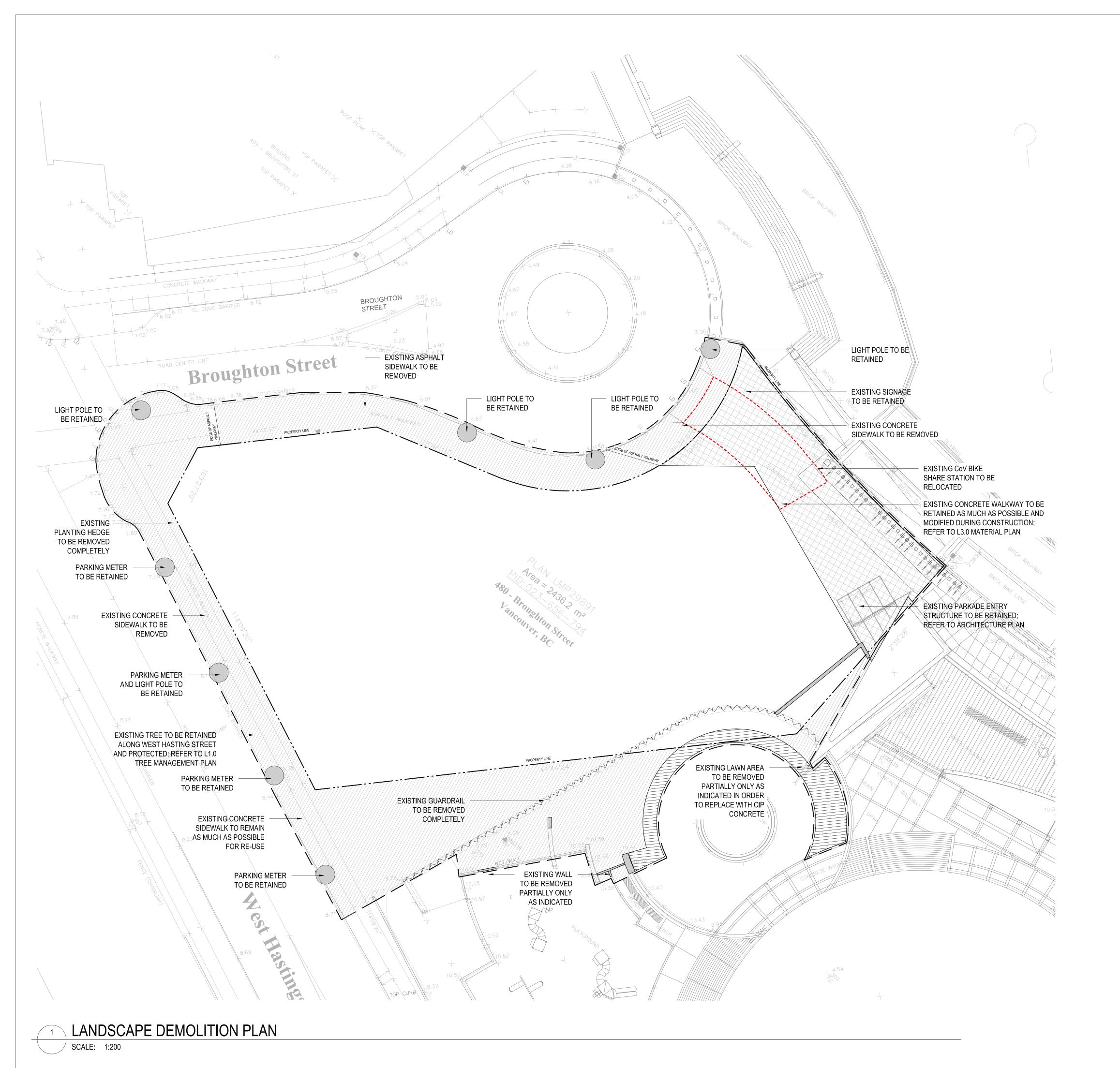
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TREE MANAGEMENT PLAN

DATE	DRAWN	
2020.07.31	RG / JW	1
SCALE	CHECKED	
AS SHOWN	KM	
JOB NO.		
19028		

L1.01



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COAL

598 W Georgia Street

HARBOUR 480 BROUGHTON ST. VANCOUVER, BC



LANDSCAPE DEMOLITION **PLAN**

RG/JW 2020.07.31 AS SHOWN 19028

L2.01

LEGEND

1. THIS DRAWING IS FOR REFERENCE ONLY. REFER TO THE SURVEY MAP DATED 2019-11-29, PROVIDED BY HY AND ASSOCIATES LAND SURVEYING

DEMOLITION SCOPE

PROPERTY LINE

GUARDRAIL TO BE REMOVED

UTILITIES WITHIN CITY PROPERTY TO BE RETAINED

EXISTING WALL TO BE REMOVED

ALL HARDSCAPE & SOFTSCAPE

TO BE REMOVED AND REPLACE

EXISTING CONCRETE WALKWALK

TO BE RETAINED AND MODIFIED

WITH PROPOSED MATERIALS

2. THE CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS PRIOR TO LANDSCAPE FEATURES REMOVAL.

3. REFER TO CIVIL DRAWINGS FOR REMOVAL, RETENTION AND/OR

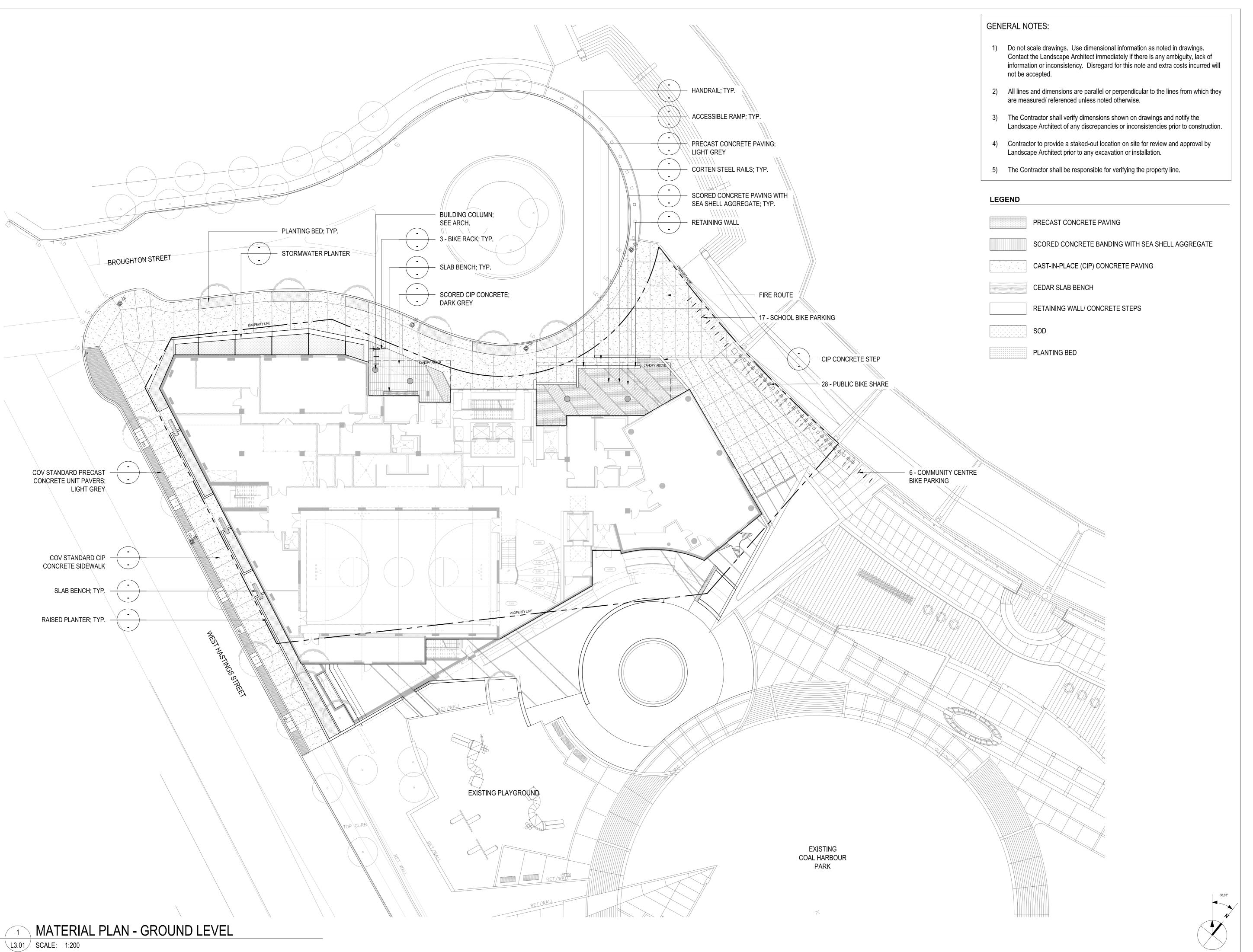
4. REFER TO ELECTRICAL AND MECHANICAL DRAWINGS FOR ALL SERVICE RETENTION, TERMINATION AND REINSTATEMENT.

RELOCATION OF EXISTING SITE SERVICES.

5. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR REMOVAL, RETENTION AND/OR RELOCATION OF EXISTING BUILDINGS, STRUCTURES, RAILWAYS, AND ANY ARCHITECTURE FEATURES INDICATED IN THE DRAWINGS.

6. ALL ONSITE LANDSCAPE FEATURES NOT IDENTIFIED FOR RETENTION ARE TO BE REMOVED.

7. IF REQUIRED BY CLIENT, ANY ONSITE LANDSCAPE FEATURES INCLUDING SIGNS, PARK METERS, FENCES, AND FURNITURE ARE TO BE RETAINED /SET ASIDE BY CONTRACTOR AND STORED FOR REUSE AS DIRECTED BY CLIENT.



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SEPT 25, 2020

SEPT 4, 2020

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480 BROUGHTON ST. VANCOU

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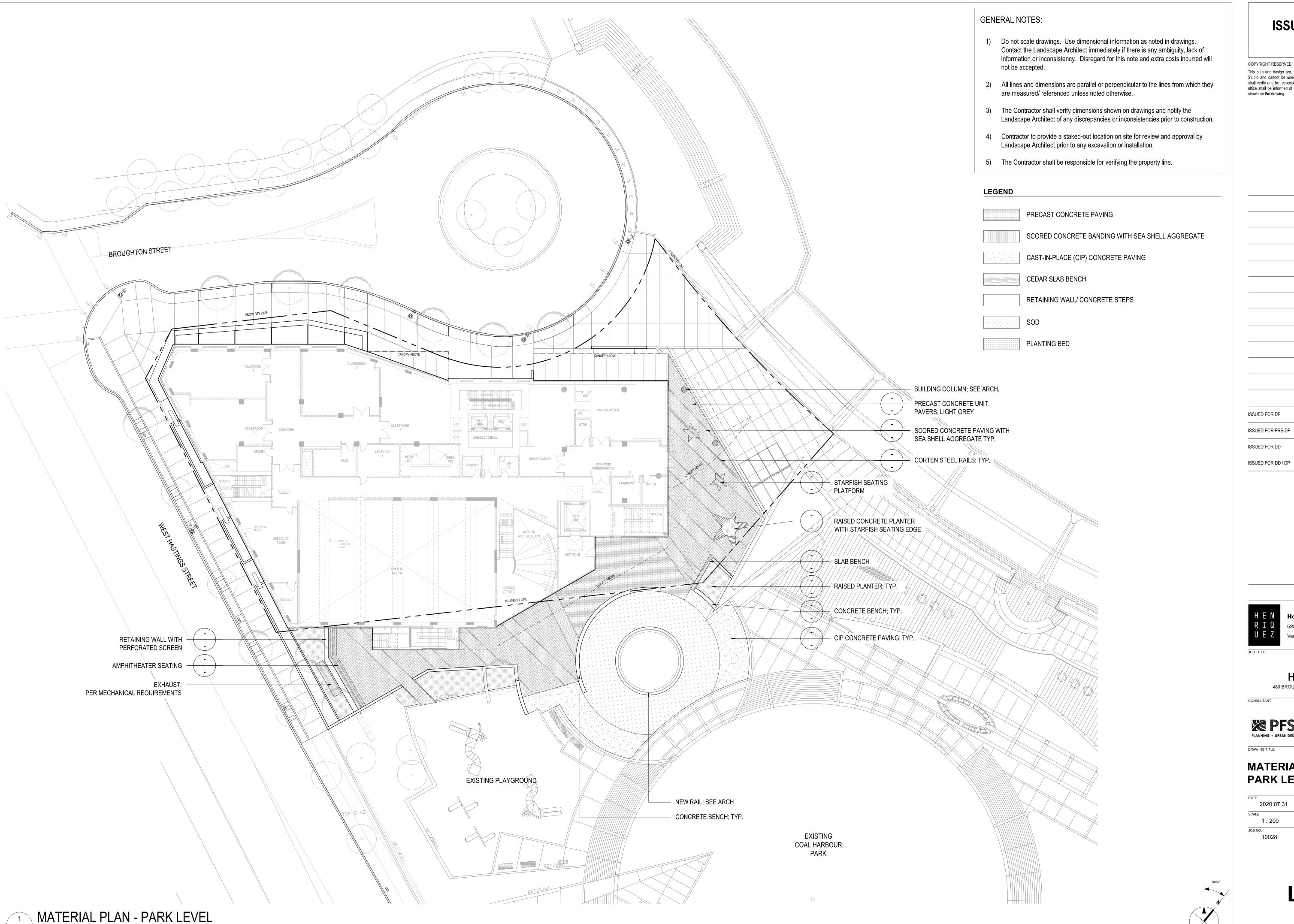
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MATERIAL PLAN GROUND LEVEL

DATE	DRAWN
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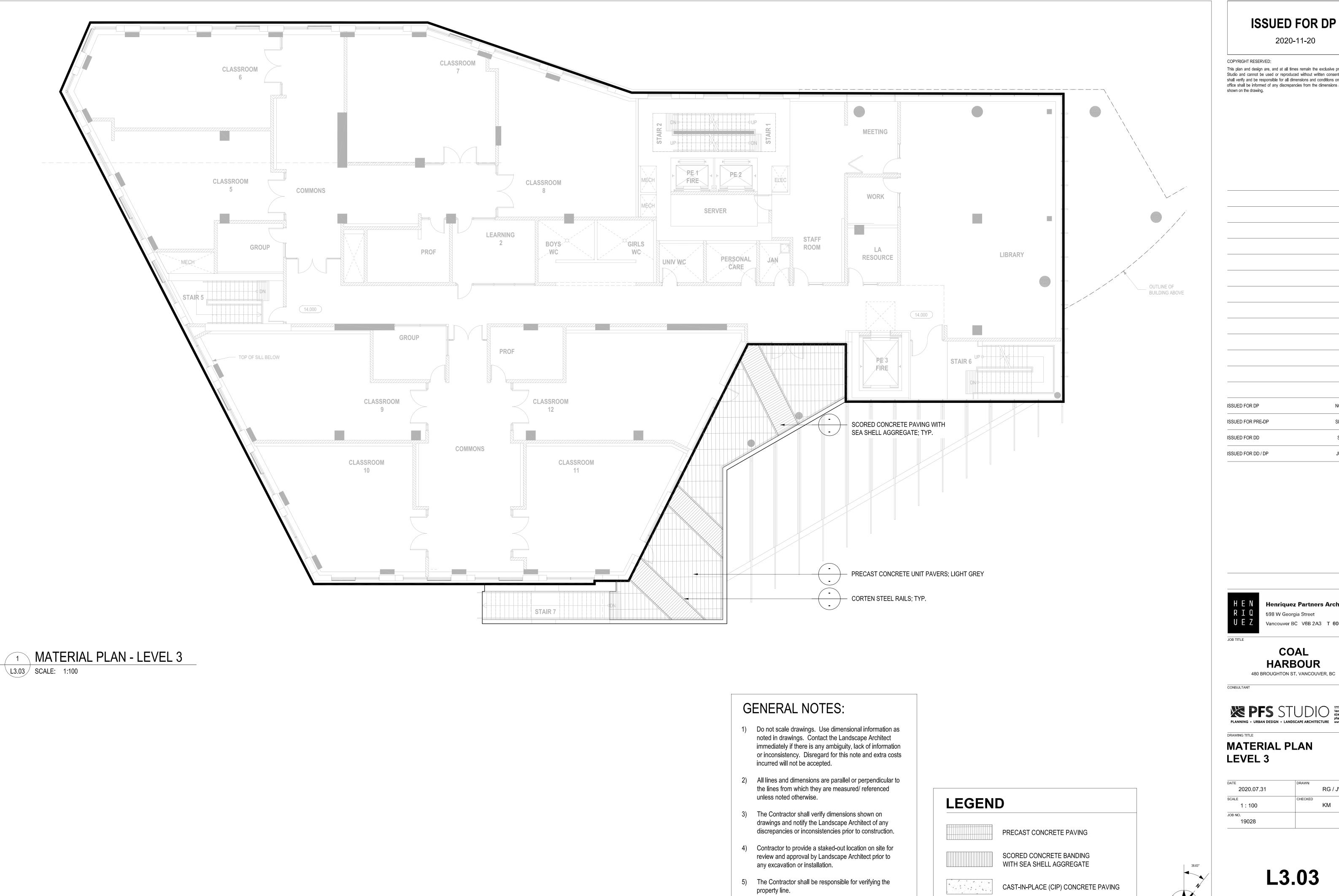
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MATERIAL PLAN PARK LEVEL

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L3.02

L3.02 SCALE: 1:200



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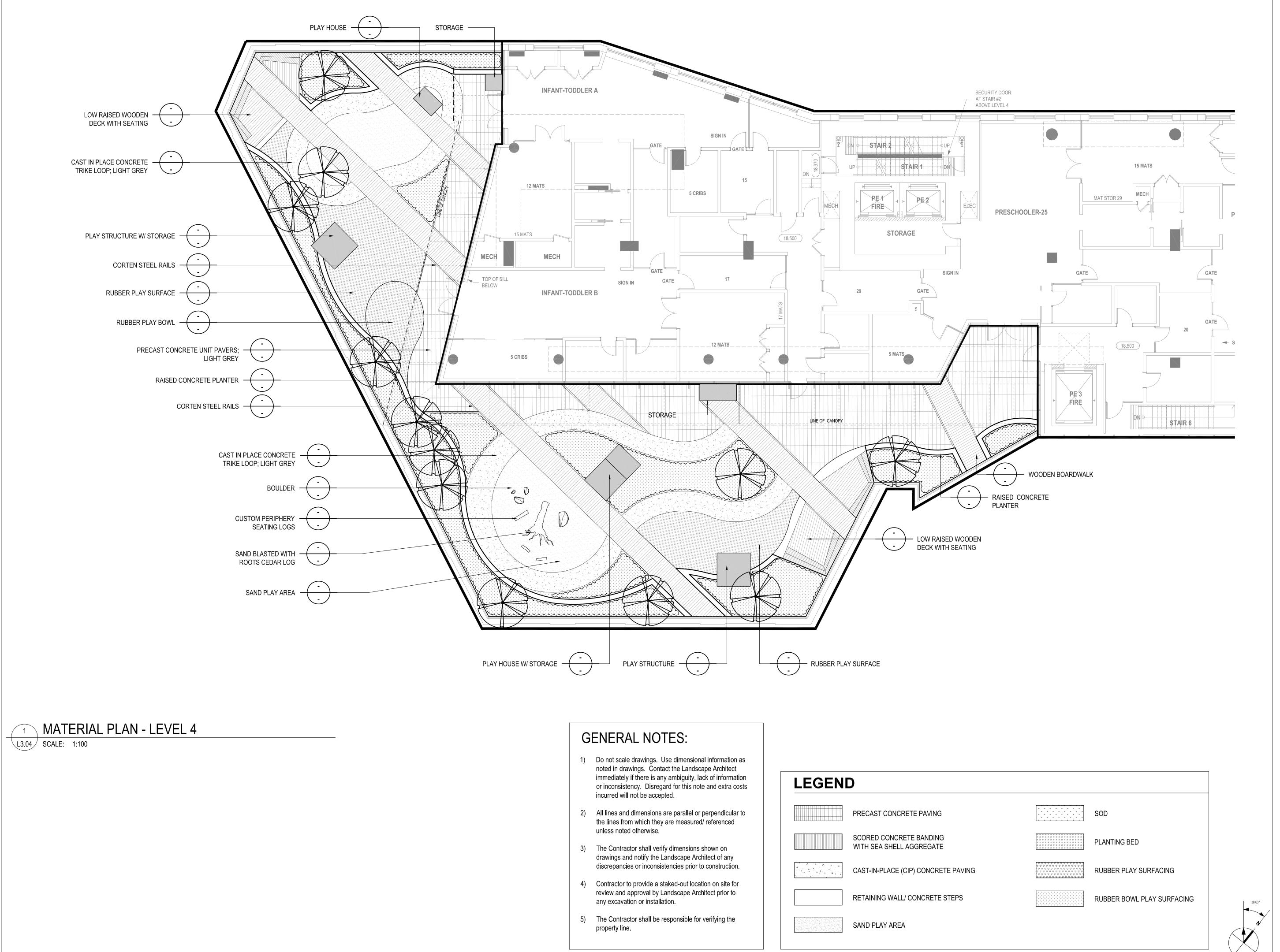
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COAL **HARBOUR**



MATERIAL PLAN

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2020.07.31	RG / JW
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1 : 100	KM
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COAL HARBOUR

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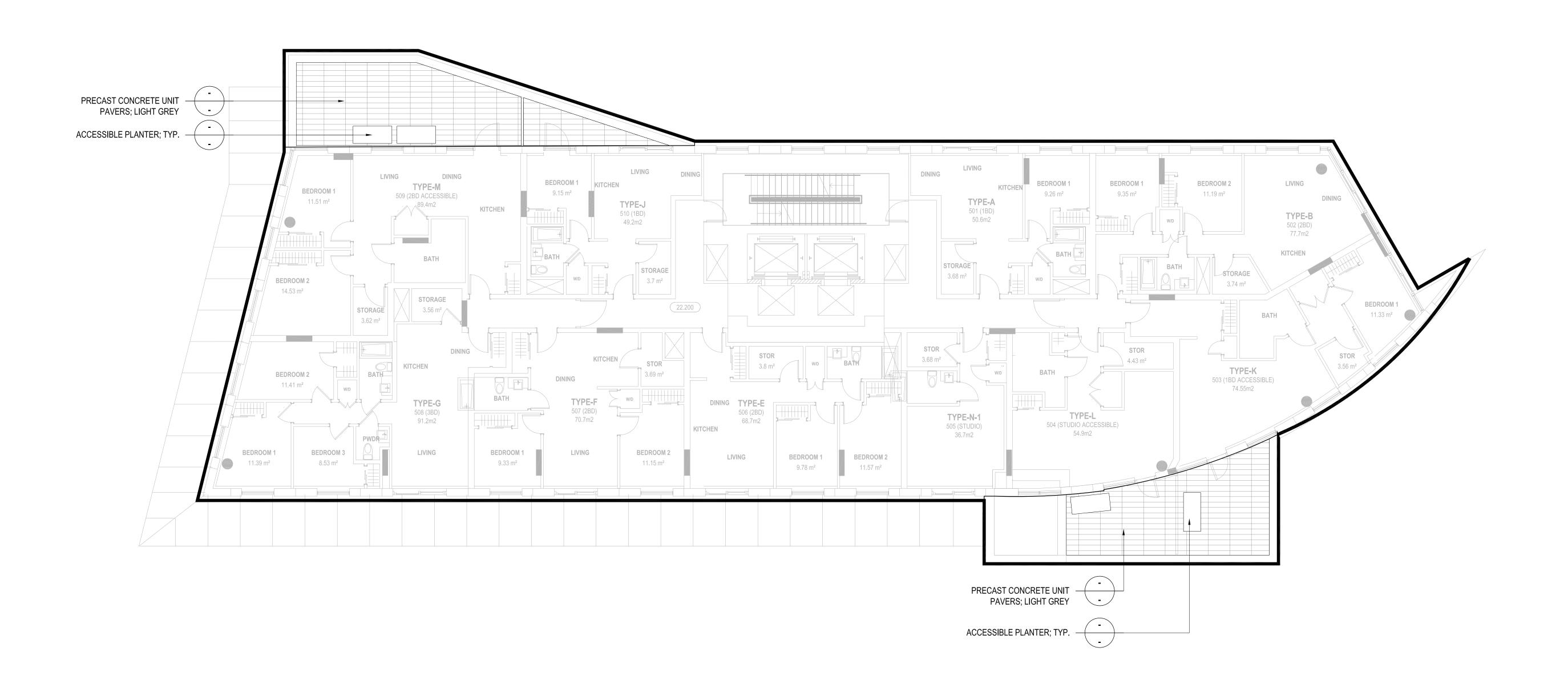
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MATERIAL PLAN -LEVEL 4

DATE	DRAWN
2020.07.31	RG / JW
SCALE	CHECKED
1:100	KM
JOB NO.	
19028	



MATERIAL PLAN - LEVEL 5

L3.05 | SCALE: 1:100

GENERAL NOTES:

- Do not scale drawings. Use dimensional information as noted in drawings. Contact the Landscape Architect immediately if there is any ambiguity, lack of information or inconsistency. Disregard for this note and extra costs incurred will not be accepted.
- All lines and dimensions are parallel or perpendicular to the lines from which they are measured/ referenced unless noted otherwise.
- The Contractor shall verify dimensions shown on drawings and notify the Landscape Architect of any discrepancies or inconsistencies prior to construction.
- Contractor to provide a staked-out location on site for review and approval by Landscape Architect prior to any excavation or installation.
- 5) The Contractor shall be responsible for verifying the property line.

LEGEND



PRECAST CONCRETE PAVING



SCORED CONCRETE BANDING WITH SEA SHELL AGGREGATE



CAST-IN-PLACE (CIP) CONCRETE PAVING



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COAL HARBOUR

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MATERIAL PLAN -LEVEL 5

DATE	DRAWN
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