Schedule 1 to the Minutes of the Development Permit Panel meeting held on Wednesday, June 25, 2025



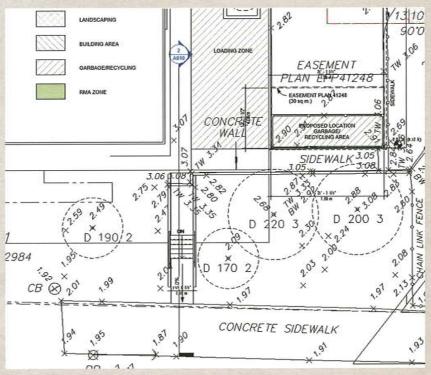


LOCATION



CONTEXT

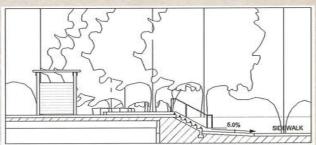




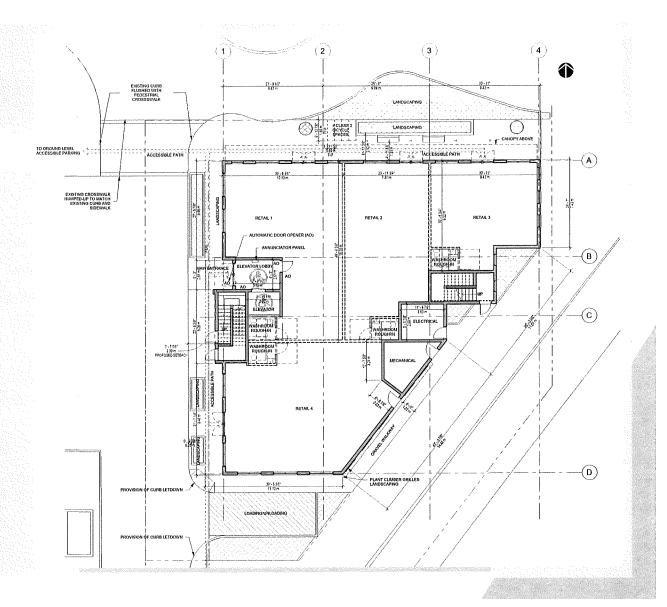




SITE ACCESS FROM STEVESTON HIGHWAY

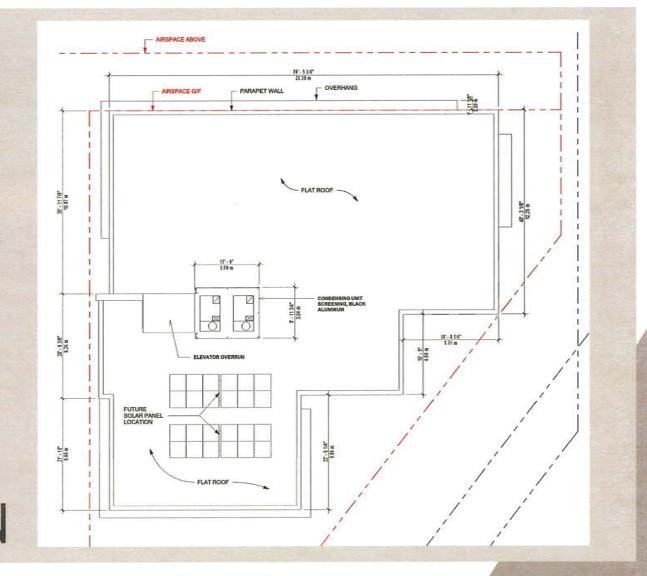


1ST LEVEL PLAN



$(\tilde{\mathbf{1}})$ (3) (2)

2ND LEVEL PLAN



ROOF PLAN











PERSPECTIVE

NORTHWEST VIEW (MAIN ENTRANCE)



PERSPECTIVE

SOUTHWEST BIRD'S EYE VIEW



PERSPECTIVE

SOUTHEAST VIEW (HIGHWAY SIDE)



NORTHEAST VIEW (CRU UNITS)

PERSPECTIVE



3D MODEL VIEW



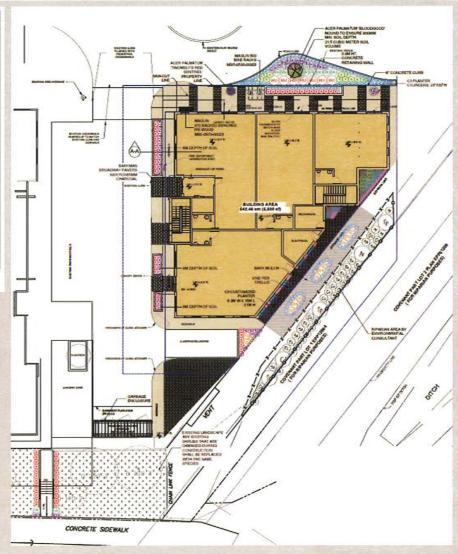


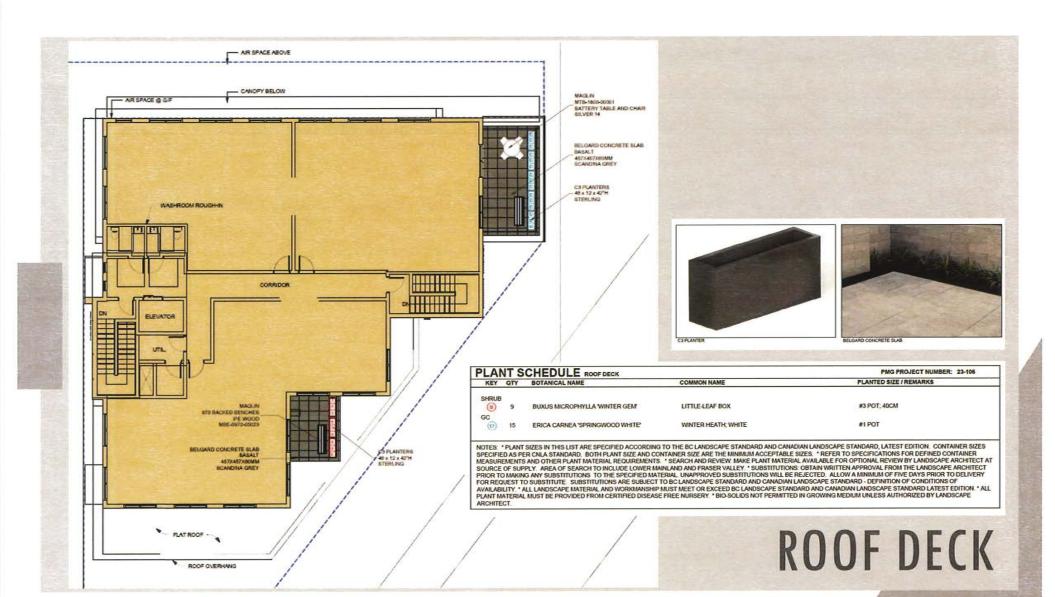
LAN	IT S	CHEDULE			PMG PROJECT NUMBER: 23-
KEY	QTY	BOTANICAL NAME	COMMON NAME	PLANTED SIZE / REMARKS	NOTES
TREE					
8	2.0	ACER PALMATUM 'BLOODGOOD'	RED JAPANESE MAPLE	2.5M HT: B&B: UPRIGHT FORM	
1000	1	THE THE THE TENTON SECTIONS	1.00 0.01110000000000000000000000000000		
SHRUB					
(2	ACER PALMATUM 'TWOMBLY'S RED SENTINEL'	COLUMNAR RED JAPANESE MAPLE	1.5M HT; B&B	
(8)	64	BUXUS MICROPHYLLA WINTER GEM!	LITTLE-LEAF BOX	#3 POT; 40CM	DROUGHT TOLERANT
(=)	9	CORNUS SERICEA	REDTWIG DOGWOOD	#3 POT; B0CM	DROUGHT TOLERANT & NATIVE
(00)	7	HYDRANGEA MACROPHYLLA 'NIKKO BLUE'	BIGLEAF HYDRANGEA (BLUE)	#3 POT; BOCM	DROUGHT TOLERANT
(8)	11	RHODODENDRON BOW BELLS'	RHODODENDRON	#3 POT, 50CM	DROUGHT TOLERANT
(in)	15	RHODODENDRON 'P.J.M.'	RHODODENDRON; LIGHT PURPLE, E. MAY	#3 POT; 50CM	DROUGHT TOLERANT
(4)	3	ROSA NUTKANA	NOOTKA ROSE	#3 POT; 60CM	DROUGHT TOLERANT & NATIVE
RASS					
(0)	75	CAREX OSHIMENSIS 'EVERGOLD'	EVERGOLD JAPANESE SEDGE	#1 POT	DROUGHT TOLERANT
(F)	66	FESTUCA IDAHOENSIS	IDAHO FESCUE	#I POT	DROUGHT TOLERANT & NATIVE
(n)	33	PENNISETUM ALOPECUROIDES HAMELIN	DWARF FOUNTAIN GRASS	#I POT	DROUGHT TOLERANT
INE					
(1)	9	TRACHELOSPERMUM JASMINOIDES	STAR JASMINE	#2 POT; 75CM; STAKED	DROUGHT TOLERANT
EREN	VAL				
(10)	17	HOSTA PATRIOT	HOSTA: GREEN AND WHITE VARIEGATED	#1 POT; 1 EYE	DROUGHT TOLERANT
(IE)	39	IBERIS SEMPERVIRENS 'SNOWFLAKE'	SNOWFLAKE EVERGREEN CANDYTUFT	9CM POT	DROUGHT TOLERANT
(0)	8	LIRIOPE MUSCARI	BLUE LILY-TURF	#1 POT	DROUGHT TOLERANT
SC SC	930				
(00)	6	POLYSTICHUM MUNITUM	WESTERN SWORD FERN	#1 POT: 25CM	DROUGHT TOLERANT & NATIVE
8	51	ARCTOSTAPHYLOS UVA-URSI	KINNIKINICK	#1 POT: 20CM	DROUGHT TOLERANT & NATIVE

NOTES: * PLANT SIZES IN THIS LIST ARE SPECIFED ACCORDING TO THE BC LANDSCAPE STANDARD AND CANADIAN LANDSCAPE STANDARD, LATEST EDITION. CONTAINER SIZES SPECIFIED AS PER CINA STANDARD. BOTH PLANT SIZE AND CONTAINER SIZE ARE THE MINIMUM ACCEPTABLE SIZES: * REFER TO SPECIFICATIONS FOR CEFINED CONTAINER MEASUREMENTS AND OTHER PLANT MATERIAL REQUIREMENTS: * SEARCH AND REVIEW MARE PLANT MATERIAL AVAILABLE FOR OFFICIAL REVIEW BY LANDSCAPE ARCHITECT AT SOURCE OF SUPPLY. AREA OF SEARCH TO INCLUDE LOWER MAINLAND AND FRASER YALLEY: * SUBSTITUTIONS OFFICIAL WINDTEN APPROVAL FROM THE LANDSCAPE ARCHITECT FROM TO MAKING ANY SUBSTITUTIONS TO THE SPECIFIED MATERIAL LANDSPAPE AND STREET TO MAKING ANY SUBSTITUTIONS TO THE SPECIFIED MATERIAL LANDSPAPE AND STREET TO SEARCH STANDARD AND FRASER TO MAKING ANY SUBSTITUTIONS TO THE SPECIFIED MATERIAL LANDSPAPE AND STREET TO SEARCH STANDARD AND STANDARD A TO BRIGHTON SET OF THE SPECIFIED MINISTERS ARE SUBJECT TO BE CLARISCHE STANDARD AND CANADINAL MUSICAGE STANDARD. DEPIRITION OF CONDITIONS OF AVAILABLITY. "ALL LANSCAPE MATERIAL AND WORMANSHER MUSI MEET OR EXCEED BE CLARISCHE STANDARD AND CANADINAL MUSICAGE STANDARD. DEPIRITION OF CONDITIONS OF AVAILABLITY." "ALL LANSCAPE MATERIAL AND WORMANSHER MUSI MEET OR EXCEED BE CLARISCHE STANDARD AND CANADINAL MUSICAGE STANDARD AT STANDARD." ALL FLANT MATERIAL MUST BE PROVIDED FROM CERTIFIED DISEASE FREE NUISSERY." BIO SOLIDS NOT PERMITTED IN SERVING MONING MEDIUM UNLESS AUTHORIZED BY LANSCAPE ACHIETE."

HIGH EFFICIENCY IRRIGATION (INCLUDE RAIN SENSOR) TO HABC STANDARDS TO BE PROVIDED BY IRRIGATION CONTRACTOR THROUGH DESIGN-BUILD SYSTEM.
PROVIDE SHOP DRAWINGS TO PMG FOR REVIEW PRIOR TO INSTALLATION.

LANDSCAPING PLAN





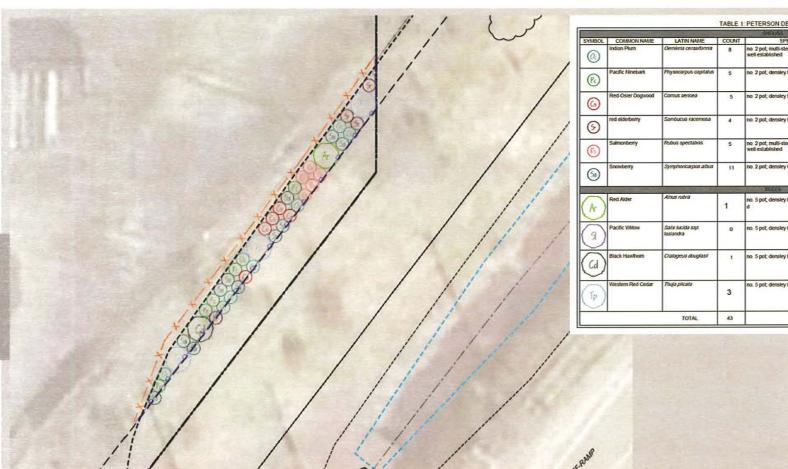
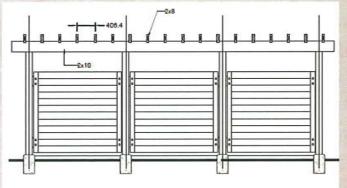
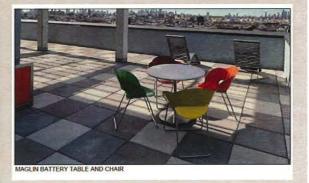


			TABLE I	PETERSON DEVELOPMENT	
		ALT AND DESCRIPTION OF THE PERSON NAMED IN	-	SMRU65	
ABOL	COMMON NAME	LATIN NAME	COUNT	SPECIFICATIONS	ECOLOGICAL VALUE
2	Indian Plum	Oemlenia cerasiformia	8	no. 2 pot, multi-stemmed, density branched; well established	Fruit bearing, shade value
Pc)	Pacific Ninebark	Physocarpus capitalus	5	no. 2 pot, density branched, well established	Lifter inputs, shade value
3	Red-Osier Dogwood	Comus sericea	5	no 2 pot; density tranched, well established	Fruit bearing, slope stability, shade value
9)	red eiderberry	Sambucus racemosa	4	no. 2 pot, densiey branched, well established	Fruit bearing, shade value
3)	Salmonberry	Rutus spectabilis	5	no. 2 pot, multi-slemmed, densiey branched, well established	Fruit bearing, slope stability, shade value
(e)	Snowberry	Symphonicarpos arbus	11	no. 2 pot; density branched, well established	Fruit bearing
				TREES	
(V	Red Alder	Altus núra	1	no. 5 pot, densley branched, well establishe d	Litter inputs, shade value, slope stability
(R	Pacific Willow	Salir kicida ssp. Iusiandra	0	no. 5 pot, density branched, well established	Litter inputs, shade value, slope stability
(a)	Black Hawthorn	Cratageus douglasil	- 1	no. 5 pot; densley branched; well established	Litter inputs, fruit bearing
1p)	Western Red Cedar	Thuja plicata	3	no. 5 pot density branched, well established	Shade value, nesting habital
	TOTAL				: 1

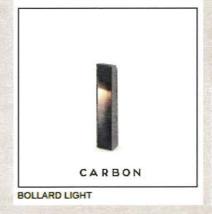
RMA PLANTING



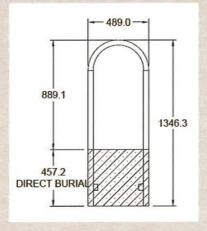


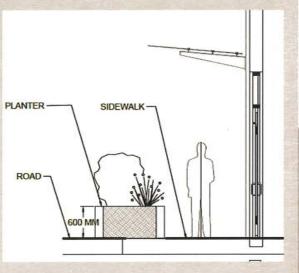












LANDSCAPING DETAILS





MO1
DARK GRAY FIBRE-CEMENT BOARD PANEL



M03
WHITE FIBRE-CEMENT BOARD PANEL



M04
BLACK COLORS FOR STOREFRONT
AND WINDOW FRAMES



M05 LIGHT GRAY FIBRE CEMENT BOARD SIDING



MATERIALS

SUSTAINABILITY FEATURES

Energy Efficiency:

LED lighting – Energy-efficient lighting with smart controls and daylight sensors.

Water Conservation:

- Low-flow plumbing fixtures Water-efficient faucets, toilets, and urinals to reduce water consumption.
- Drought-resistant landscaping Using native plants that require less water and maintenance.

Sustainable Materials:

- Will prioritize locally-sourced materials Reducing carbon footprint but using materials from nearby sources.
 - Low-VOC and non-toxic materials Improving indoor air quality with eco-friendly paints, adhesives, and finishes.

Waste Management:

When possible construction waste reduction – Using prefabrication, modular design, and recycling construction materials.

STEP Code Requirement:

Step Code 2 with LCES will be provided













SITE CONTEXT

DEVELOPMENT CONTEXT:

Adherence to SAP Plan:

- **Green Development Strategies:**
- Compact, Mixed-Use, Pedestrian Friendly Design: Walkable surface, weather protected canopies have been provided)
- Active Strategies (technology-driven sustainability measures): Rough-in for future solar panel installation, High-efficiency HVAC systems and smart building controls and, Water-saving plumbing fixtures will be suggested to future tenants
- <u>Passive Strategies (design elements that enhance energy efficiency naturally):</u> Large windows for natural ventilation and reduced artificial lighting needs and Shading elements such as overhangs are introduced to regulate indoor temperatures.
- High-Performance Building & Landscape Integration
 - Drought-Tolerant & Native Landscaping
 - We will strive to use recycled & sustainable materials by incorporating locally sourced, non-toxic, and low-carbon footprint materials where possible.
- Resource Optimization, Waste Reduction, & Pollution Control
 - Garbage recycling area is provided to minimize landfill waste and encourage circular resource use.
 - Where applicable we will use low-VOC (Volatile Organic Compound) materials to improve indoor air quality with non-toxic paints, adhesives, and finishes.