Development Permit

ATTACHMENT A This forms part of application #_DP23-0017 City of

Kelowna



DP23-0017

This permit relates to land in the City of Kelowna municipally known as

940 – 1030 Frost Road

and legally known as

Lot A District Lot 579 SDYD Plan EPP127116

and permits the land to be used for the following development:

Retail

The present owner and any subsequent owner of the above described land must comply with any attached terms and conditions.

MT

Date of Council Approval:	May 15, 2023
Development Permit Area:	Form & Character
Existing Zone:	VC1 – Village Centre
Future Land Use Designation:	VC – Village Centre

This Development Permit is valid for two (2) years from the date of approval, with no opportunity to extend.

Planner

Initials

This is NOT a Building Permit.

In addition to your Development Permit, a Building Permit may be required prior to any work commencing. For further information, contact the City of Kelowna, Development Services Branch.

NOTICE

This permit does not relieve the owner or the owner's authorized agent from full compliance with the requirements of any federal, provincial or other municipal legislation, or the terms and conditions of any easement, covenant, building scheme or agreement affecting the building or land.

Owner:

0954654 BC Ltd., Inc. No. BC0954654

Applicant:

Callahan Property Group Ltd.

Terry Barton Development Planning Department Manager Planning & Development Services Date of Issuance



1. SCOPE OF APPROVAL

This Development Permit applies to and only to those lands within the Municipality as described above, and any and all buildings, structures and other development thereon.

This Development Permit is issued subject to compliance with all of the Bylaws of the Municipality applicable thereto, except as specifically varied or supplemented by this permit, noted in the Terms and Conditions below.

The issuance of a permit limits the permit holder to be in strict compliance with regulations of the Zoning Bylaw and all other Bylaws unless specific variances have been authorized by the Development Permit. No implied variances from bylaw provisions shall be granted by virtue of drawing notations that are inconsistent with bylaw provisions and that may not have been identified as required Variances by the applicant or Municipal staff.

2. CONDITIONS OF APPROVAL

THAT Council authorizes the issuance of Development Permit No. DP23-0017 for Lot A District Lot 579 SDYD Plan EPP127116, located at 940 – 1030 Frost Road, Kelowna, BC, subject to the following:

- a) The dimensions and siting of the building to be constructed on the land be in accordance with Schedule "A";
- b) The exterior design and finish of the building to be constructed on the land be in accordance with Schedule "B";
- c) Landscaping to be provided on the land be in accordance with Schedule "C";
- d) The applicant be required to post with the City a Landscape Performance Security deposit in the amount of 125% of the estimated value of the Landscape Plan, as determined by a Registered Landscape Architect.

3. PERFORMANCE SECURITY

As a condition of the issuance of this Permit, Council is holding the security set out below to ensure that development is carried out in accordance with the terms and conditions of this Permit. Should any interest be earned upon the security, it shall accrue to the Developer and be paid to the Developer or his or her designate if the security is returned. The condition of the posting of the security is that should the Developer fail to carry out the development hereby authorized, according to the terms and conditions of this Permit within the time provided, the Municipality may use enter into an agreement with the property owner of the day to have the work carried out, and any surplus shall be paid over to the property owner of the day. Should the Developer carry out the development as per the conditions of this permit, the security shall be returned to the Developer or his or her designate following proof of Substantial Compliance as defined in Bylaw No. 12310. There is filed accordingly:

a) An Irrevocable Letter of Credit OR certified cheque OR a Surety Bond in the amount of \$209,911.25

Before any bond or security required under this Permit is reduced or released, the Developer will provide the City with a statutory declaration certifying that all labour, material, workers' compensation and other taxes and costs have been paid.

4. INDEMNIFICATION

Upon commencement of the works authorized by this Permit the Developer covenants and agrees to save harmless and effectually indemnify the Municipality against:

a) All actions and proceedings, costs, damages, expenses, claims, and demands whatsoever and by whomsoever brought, by reason of the Municipality said Permit.

All costs, expenses, claims that may be incurred by the Municipality where the construction, engineering or other types of works as called for by the Permit results in damages to any property owned in whole or in part by the Municipality or which the Municipality by duty or custom is obliged, directly or indirectly in any way or to any degree, to construct, repair, or maintain.

The PERMIT HOLDER is the <u>CURRENT LAND OWNER</u>. Security shall <u>ONLY</u> be returned to the signatory of the Landscape Agreement or their designates.





PROJECT STATISTICS SCALE: 1" = 80'-0"



PRINCIPALS

Christopher Block M Arch, Architect AIBC, AAA, SAA, OAA, LEED AP BD+C

Marcel S. Proskow CRX, CDP

ADDRESS

The Marine Building
180, 355 Burrard St.
Vancouver, BC Canada V6C 2G8

t +1 604 687 3390 e office@c-8.cas www.c-8.ca

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SITE STATISTICS

ZONING:	VC1		
USE:	Commercial		
Phase 2 FSR:	0.24		
Phase 2 - % SITE COVERAGE:	24.37%		
		SF.	SM.
Phase 2 - SITE AREA:		147,565	13,709
Phase 2 - GFA:		35,955	3,340

GFA	MAX BUILDING SF. HEIGHT		SM.
BUILDING C	24'-0" = 7.3 m	6,500	604
BUILDING D	24'-0" = 7.3 m	5,685	528
BUILDING E	24'-0" = 7.3 m	5,520	513
BUILDING H	25'-0" = 7.6 m	8,900	827
BUILDING I	27'-6" = 8.4 m	9,350	869
TOTAL		35,955	3,340

VEHICLE PARKING STALLS	REQ.	PROVIDED
ACCESSIBLE	4	4
VAN ACCESS	1	1
REGULAR STALLS	95	101
TOTAL VEHICLE STALLS 3.0 spaces per 100 m ² GFA	100	106

BICYCLES STALLS	REQ.	PROVIDED
SHORT TERM 2.0 per entrance BUILDINGS C-D-E- AND I = 2 ENTRANCES BUILDINGS H= 3 ENTRANCES	22	22
LONG TERM 0.2 per 100 m2 of GFA	7	9

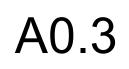
END-OF-TRIP FACILITY phase 1 + phase 2				
PHASE LONG-TERM BICYCLE SF. SM.				
phase 1	11	58,556	5,440	
phase 2	9	35,955	3,340	
TOTAL 20				
N.OF SHOWERS	N. OF TOILETS	N. OF SINKS	N. OF STORAGE LOCKERS	
2	2	2	10	

LOADING	REQ.	PROVIDED
1 per 1,900 m² GFA	2	2

PROJECT STATISTICS

PROJECT No: DATE: SCALE:

22005 Jan 20th 2023 1" = 80'-0"







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988 Frost Road, Kelowna, BC

PROJECT No: DATE: SCALE:







PRINCIPALS

Christopher Block M Arch, Architect AIBC, AAA, SAA, OAA, LEED AP BD+C Marcel S. Proskow CRX, CDP





VIEW C-02

SCHEDULE

This forms part of application #_DP23-0017





BLDG C PLAN SCALE: 1/8" = 1'-0"



988 Frost Road, Kelowna, BC

ADDRESS

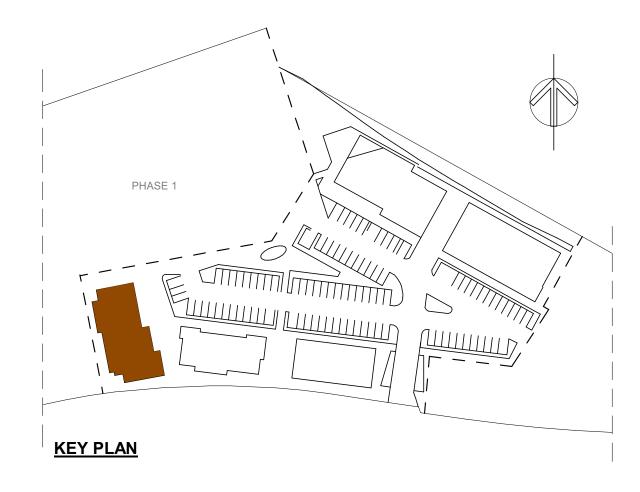
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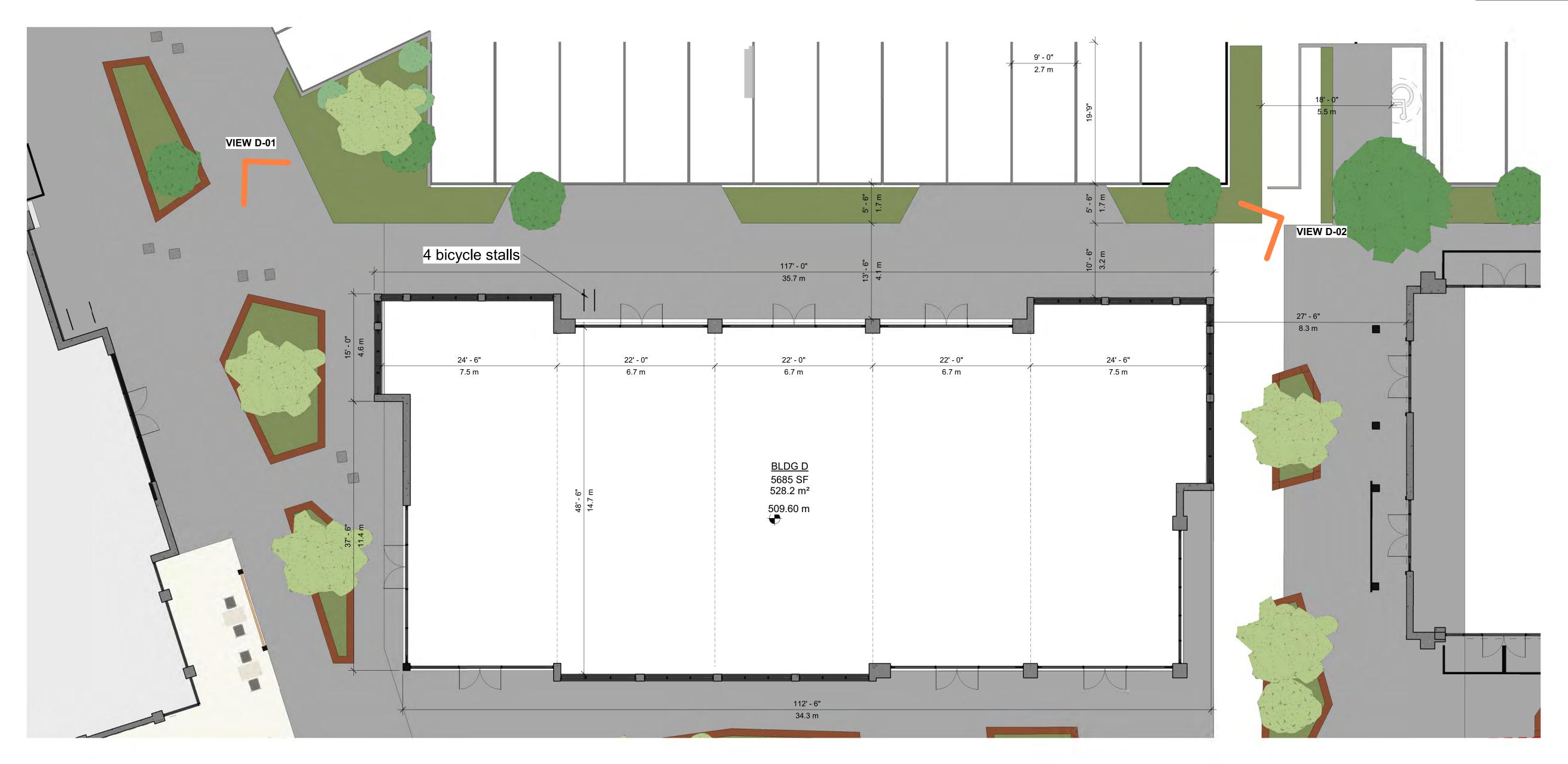


BUILDING C - FLOOR PLAN

PROJECT No: DATE: SCALE:



SCHEDULE	A
This forms part of appli	cation
# <u>DP23-0017</u>	🐼 💥
	City of
Planner Initials MT	Kelowna COMMUNITY PLANNING



BLDG D PLAN SCALE: 1/8" = 1'-0"



VIEW D-01



PRINCIPALS

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Marcel S. Proskow CRX, CDP

VIEW D-02

ADDRESS

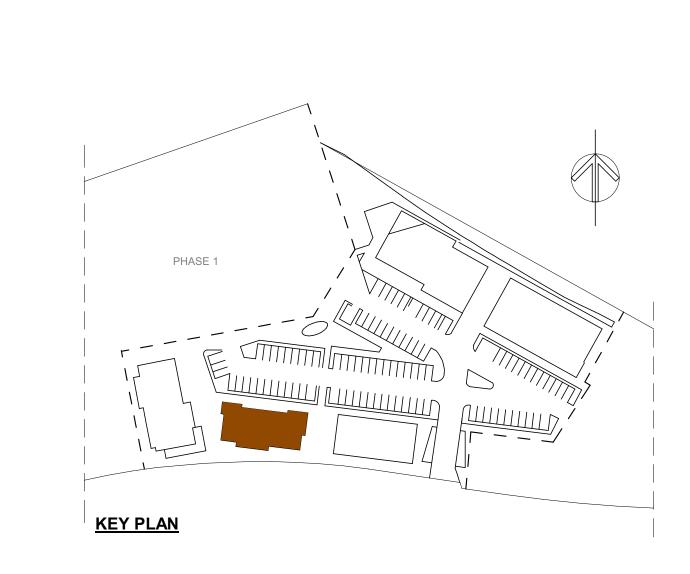
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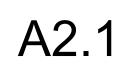




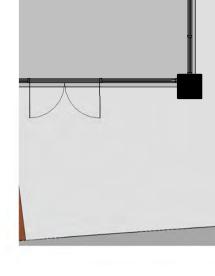


BUILDING D - FLOOR PLAN

PROJECT No: DATE: SCALE:







BLDG E FLOOR PLAN SCALE: 1/8" = 1'-0"



VIEW E-01



PRINCIPALS

Christopher Block M Arch, Architect AIBC, AAA, SAA, OAA, LEED AP BD+C

Marcel S. Proskow CRX, CDP





VIEW D-E2

ADDRESS

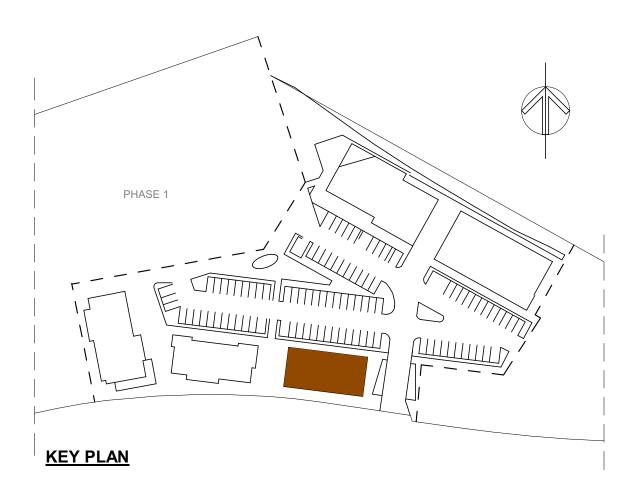
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BUILDING E - FLOOR PLAN

PROJECT No: DATE: SCALE:









VIEW H-01



PRINCIPALS

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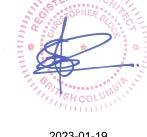
Marcel S. Proskow CRX, CDP

ADDRESS

a The Marine Building 180, 355 Burrard St. Vancouver, BC Canada V6C 2G8

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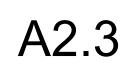




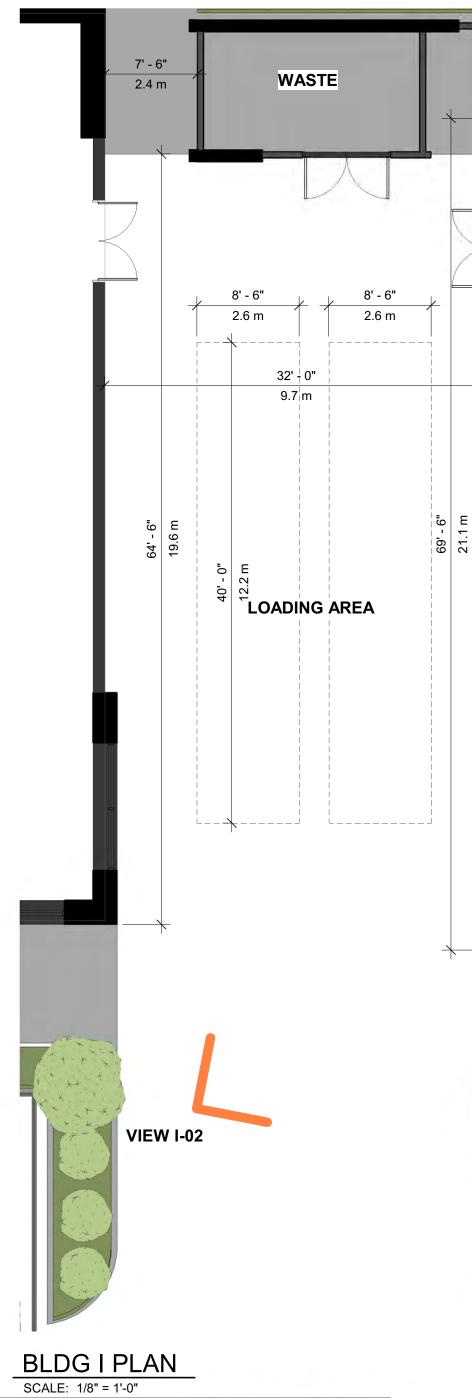
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BUILDING H - FLOOR PLAN

PROJECT No: DATE: SCALE:









VIEW I-01



PRINCIPALS

Christopher Block M Arch, Architect AIBC, AAA, SAA, OAA, LEED AP BD+C

Marcel S. Proskow CRX, CDP

The Marine Building
180, 355 Burrard St.
Vancouver, BC Canada V6C 2G8

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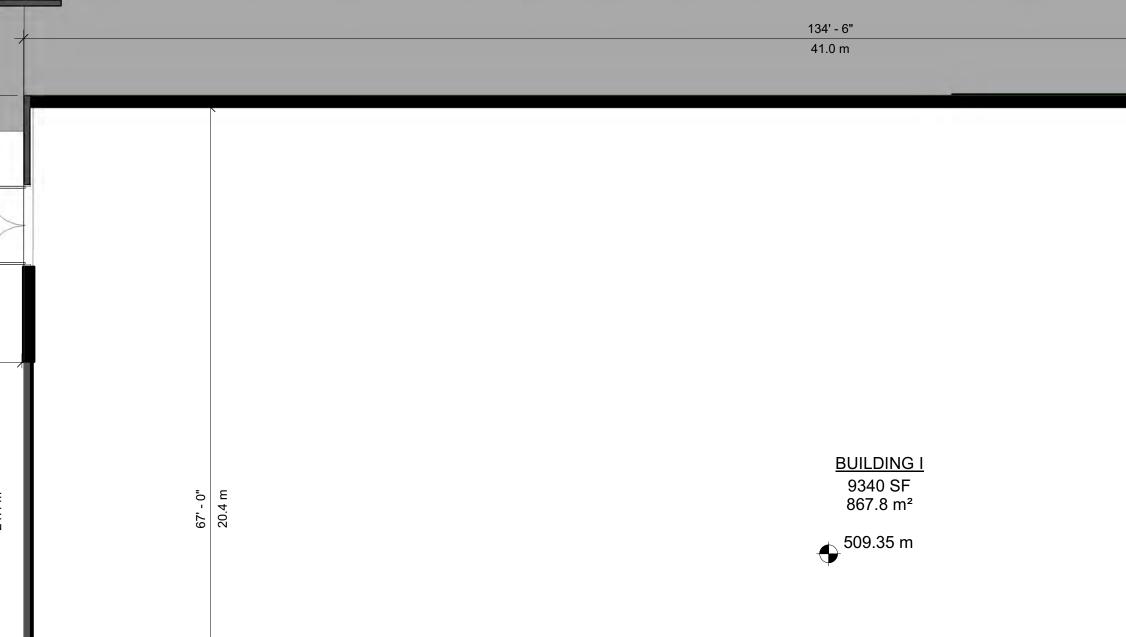
VIEW I-02

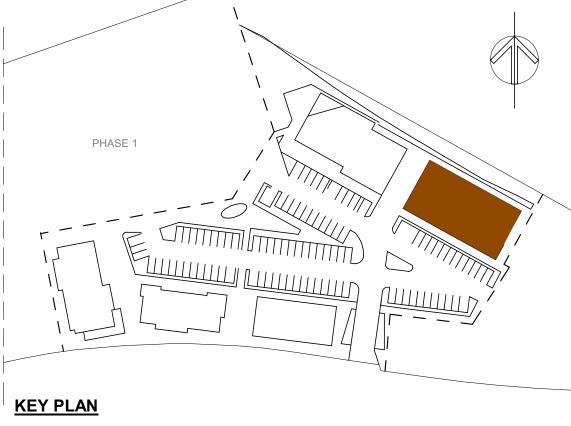
ADDRESS

DEVELOPMENT SITE



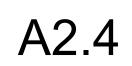






BUILDING I - FLOOR PLAN

PROJECT No: DATE: SCALE:





BLDG C - East Elev. SCALE: 1/8" = 1'-0"



BLDG C - West Elev. SCALE: 1/8" = 1'-0"

SCALE:	1/8" =	1'

	KEYNOTES			
Key Value	Keynote Text			
1a	BRICK VENEER, COLOUR: DARK RED			
2a	FIBER CEMENT PANEL SIDING, VERTICAL, COLOUR: CHARCOAL			
3a	NATURAL STONE, DRYSTAK, COLOUR: BEIGE			
3с	NATURAL STONE, TILE, COLOUR: BEIGE			
5b	STUCCO PAINT- GREY			
5c	STUCCO DECORATIVE ELEMENTS			
6a	CMU BLOCK - CHARCOAL			
6b	CMU BLOCK - BEIGE			
7a	PRE-FINISHED METAL & GLASS CANOPY, PAINTED, COLOUR: BLACK			
7c	PREFINISHED METAL FLASHING, COLOUR: BLACK			
7e	CANOPY, PAINTED, COLOUR: BLACK			
8a	CLEAR GLAZING IN ALUMINUM FRAME, COLOUR: CHARCOAL			
8b	METAL PANEL, COLOUR: BLACK			
10a	WOOD TEXTURE COLUMNS			



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Marcel S. Proskow CRX, CDP

Christopher Block M Arch, Architect AIBC, AAA, SAA, OAA, LEED AP BD+C



BLDG C- North Elev. SCALE: 1/8" = 1'-0"



SCALE: 1/8" = 1'-0"

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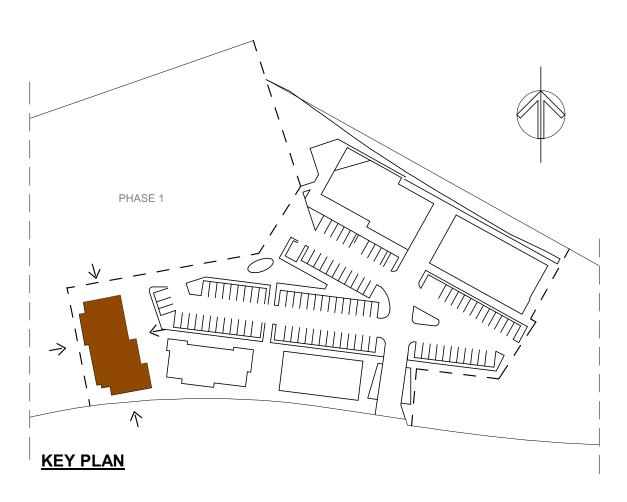
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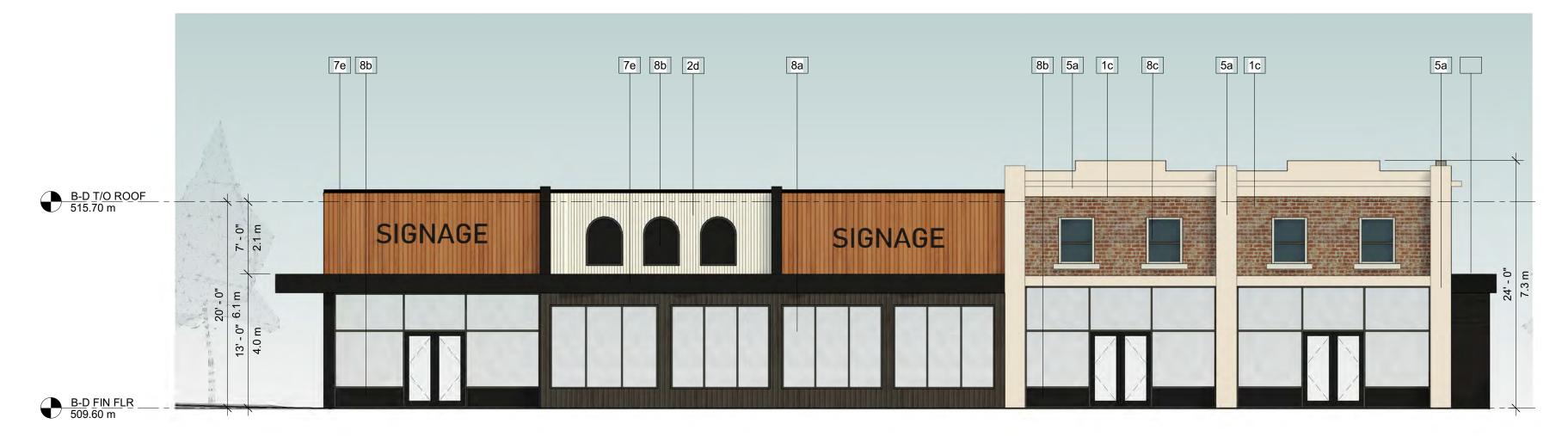
BLDG C- South Elev.



ELEVATIONS BLDG C

PROJECT No: DATE: SCALE:





BLDG D - SOUTH ELEV. SCALE: 1/8" = 1'-0"



KEYNOTES					
Key Value	y Value Keynote Text				
1c	BRICK VENEER, COLOUR: WASHED/RUGGED				
2a	FIBER CEMENT PANEL SIDING, VERTICAL, COLOUR: CHARCOAL				
2b	FIBER CEMENT PANEL SIDING, VERTICAL, COLOUR: LIGHT WOOD TEXTURE				
2d	FIBER CEMENT PANEL SIDING, VERTICAL, COLOUR: WHITE PLANKS				
5a	STUCCO PAINT- BEIGE				
5c	STUCCO DECORATIVE ELEMENTS				
7c	PREFINISHED METAL FLASHING, COLOUR: BLACK				
7e	CANOPY, PAINTED, COLOUR: BLACK				
8a	CLEAR GLAZING IN ALUMINUM FRAME, COLOUR: CHARCOAL				
8b	METAL PANEL, COLOUR: BLACK				
8c	SPANDREL GLASS				



PRINCIPALS

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Marcel S. Proskow CRX, CDP









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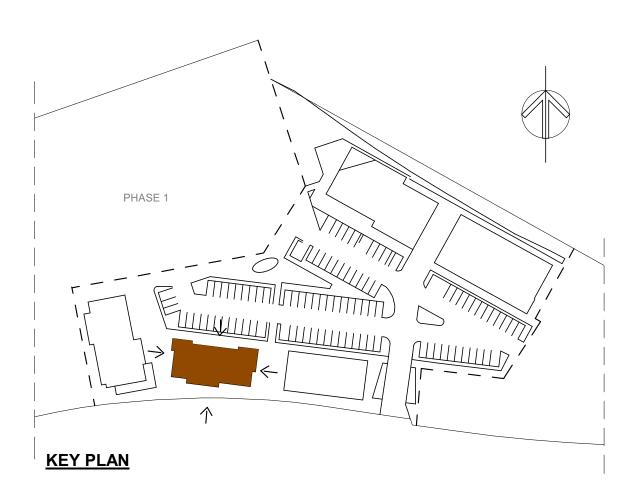
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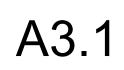
BLDG D - EAST ELEV. SCALE: 1/8" = 1'-0"

BLDG D - WEST ELEV. SCALE: 1/8" = 1'-0"



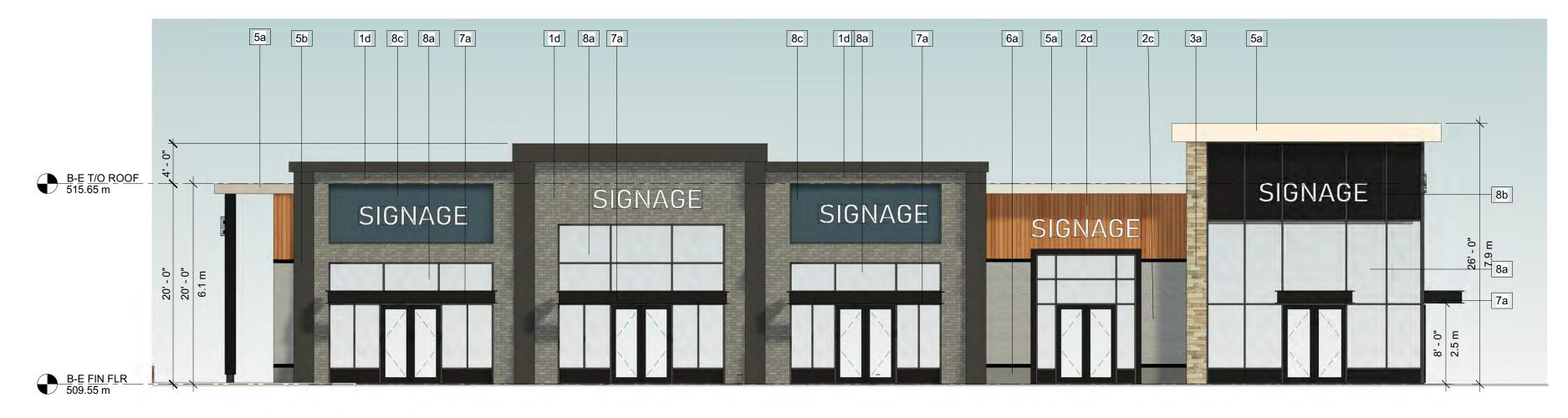
ELEVATIONS BLDG D

PROJECT No: DATE: SCALE:





BLDG E -North Elev. SCALE: 1/8" = 1'-0"



BLDG E - South Elev. SCALE: 1/8" = 1'-0"

	KEYNOTES
Key Value	Keynote Text
1d	BRICK VENEER, COLOUR: LIGHT GREY
2b	FIBER CEMENT PANEL SIDING, VERTICAL, COLOUR: LIGHT WOOD TEXTURE
2c	FIBER CEMENT PANEL SIDING, HORIZONTAL, COLOUR: CONCRETE FOG GREY
2d	FIBER CEMENT PANEL SIDING, VERTICAL, COLOUR: WHITE PLANKS
3a	NATURAL STONE, DRYSTAK, COLOUR: BEIGE
5a	STUCCO PAINT- BEIGE
5b	STUCCO PAINT- GREY
6a	CMU BLOCK - CHARCOAL
7a	PRE-FINISHED METAL & GLASS CANOPY, PAINTED, COLOUR: BLACK
7c	PREFINISHED METAL FLASHING, COLOUR: BLACK
7e	CANOPY, PAINTED, COLOUR: BLACK
8a	CLEAR GLAZING IN ALUMINUM FRAME, COLOUR: CHARCOAL
8b	METAL PANEL, COLOUR: BLACK
8c	SPANDREL GLASS
10b	
15b	



PRINCIPALS

Christopher Block M Arch, Architect AIBC, AAA, SAA, OAA, LEED AP BD+C

Marcel S. Proskow CRX, CDP





SCH	IEDULE	B
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		City of 🛛 🖉
Planner Initials	MT	Kelowna COMMUNITY PLANNING

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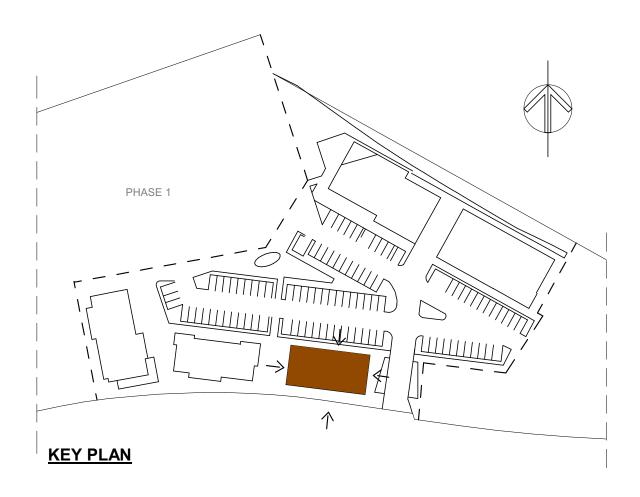
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BLDG E - East Elev. SCALE: 1/8" = 1'-0"

BLDG E - West Elev. SCALE: 1/8" = 1'-0"



ELEVATIONS BLDG E

PROJECT No: DATE: SCALE:





BLDG H - South-West Elev. SCALE: 1/8" = 1'-0"



BLDG H - North - East Elev.
SCALE: 1/8" = 1'-0"

KEYNOTES					
Key Value	alue Keynote Text				
1a	BRICK VENEER, COLOUR: DARK RED				
2b	FIBER CEMENT PANEL SIDING, VERTICAL, COLOUR: LIGHT WOOD TEXTURE				
3b	NATURAL STONE, DRYSTAK, COLOUR: DARK GREY				
5a	STUCCO PAINT- BEIGE				
6a	CMU BLOCK - CHARCOAL				
7a	PRE-FINISHED METAL & GLASS CANOPY, PAINTED, COLOUR: BLACK				
7c	PREFINISHED METAL FLASHING, COLOUR: BLACK				
8a	CLEAR GLAZING IN ALUMINUM FRAME, COLOUR: CHARCOAL				
8b	METAL PANEL, COLOUR: BLACK				
10a	WOOD TEXTURE COLUMNS				



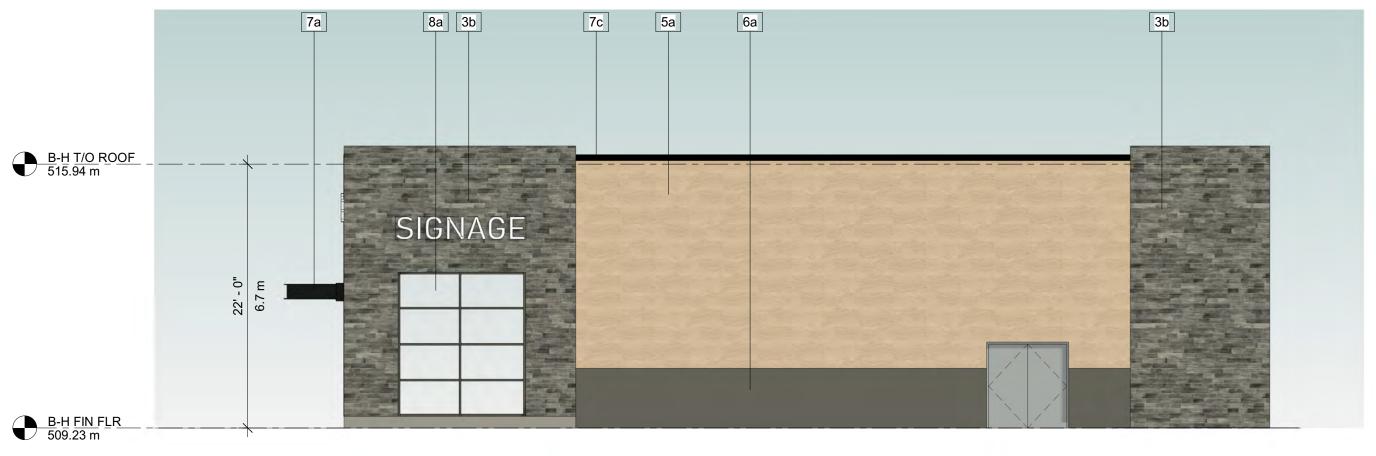
PRINCIPALS

Christopher Block M Arch, Architect AIBC, AAA, SAA, OAA, LEED AP BD+C

Marcel S. Proskow CRX, CDP



BLDG H - North - West Elev. SCALE: 1/8" = 1'-0"



BLDG H - South-East Elev. SCALE: 1/8" = 1'-0"

SCHEDULE _	B
This forms part of applica	tion
#_DP23-0017	👯 🎇
	City of
Planner Initials MT	Kelowna COMMUNITY PLANNING

ADDRESS

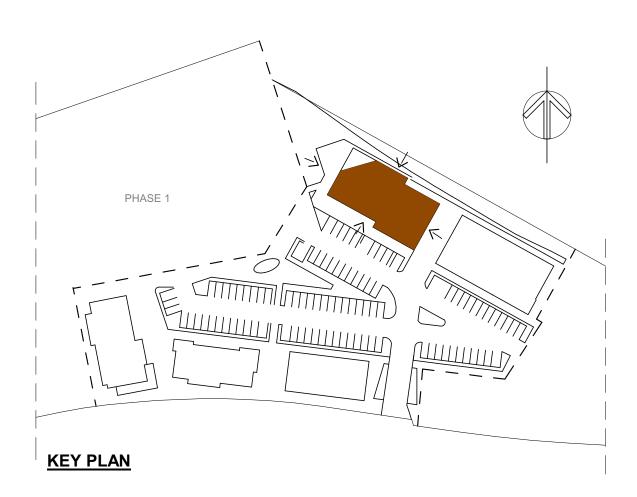
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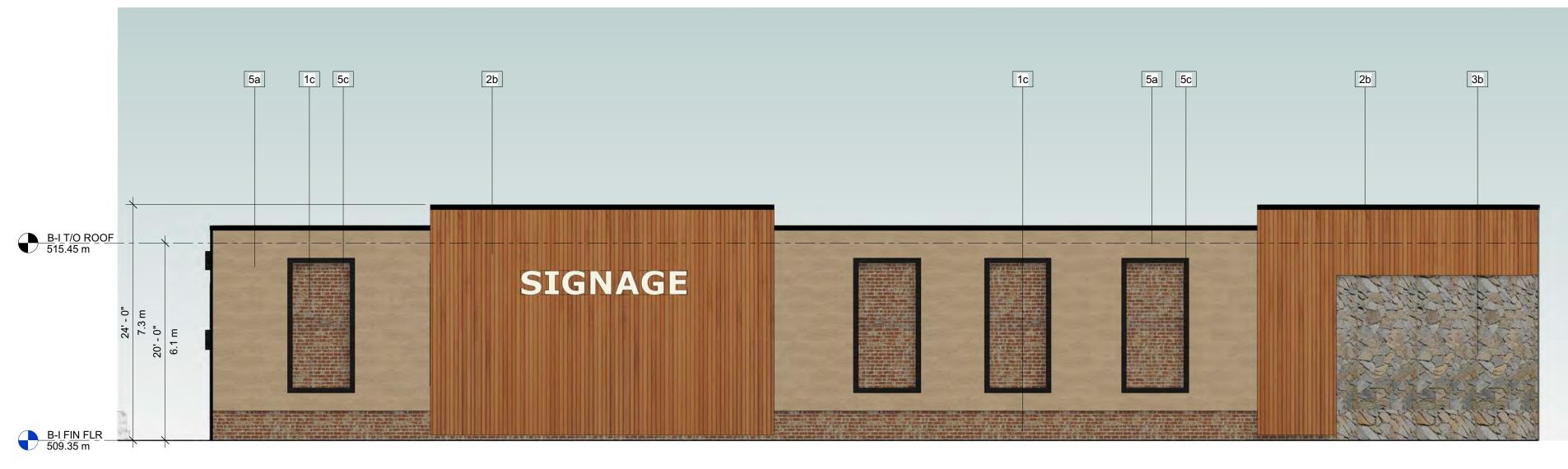
ELEVATIONS BLDG H1/2

PROJECT No: DATE: SCALE:





BLDG I - South-West Elev. SCALE: 1/8" = 1'-0"



BLDG I - North-East Elev.

KEYNOTES					
Key Value	Key Value Keynote Text				
_					
1c	BRICK VENEER, COLOUR: WASHED/RUGGED				
2b	FIBER CEMENT PANEL SIDING, VERTICAL, COLOUR: LIGHT WOOD TEXTURE				
3b	NATURAL STONE, DRYSTAK, COLOUR: DARK GREY				
5a	STUCCO PAINT- BEIGE				
5b	STUCCO PAINT- GREY				
5c	STUCCO DECORATIVE ELEMENTS				
7a	PRE-FINISHED METAL & GLASS CANOPY, PAINTED, COLOUR: BLACK				
7f	METAL ROOF				
8a	CLEAR GLAZING IN ALUMINUM FRAME, COLOUR: CHARCOAL				
8b	METAL PANEL, COLOUR: BLACK				



PRINCIPALS

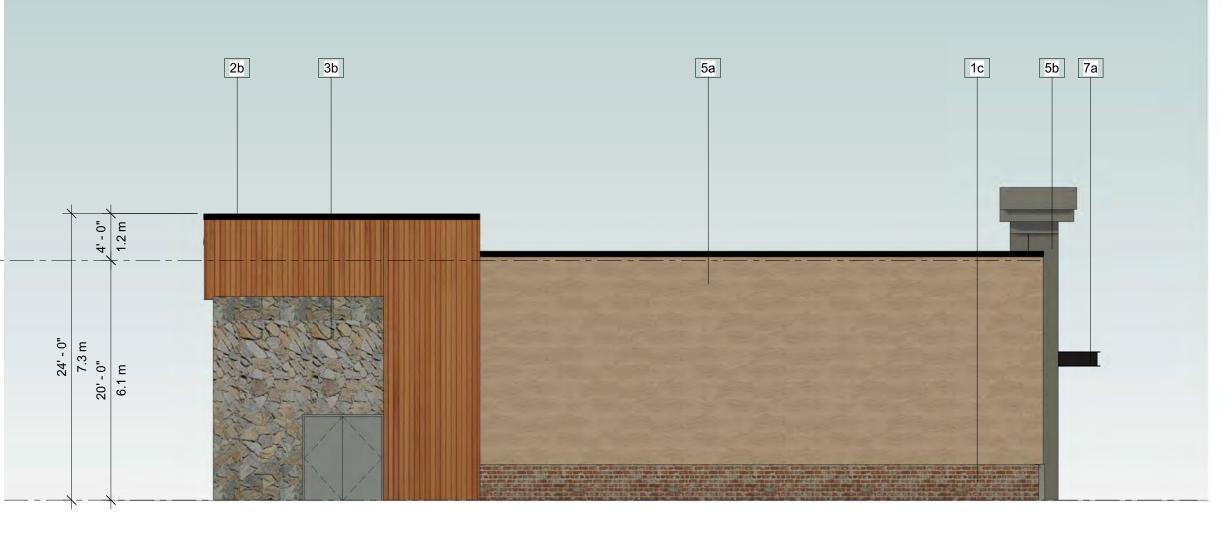
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Marcel S. Proskow CRX, CDP



BLDG I - South-East Elev. SCALE: 1/8" = 1'-0"

B-I <u>T/O ROOF</u> 515.45 m B-I FIN FLR 509.35 m







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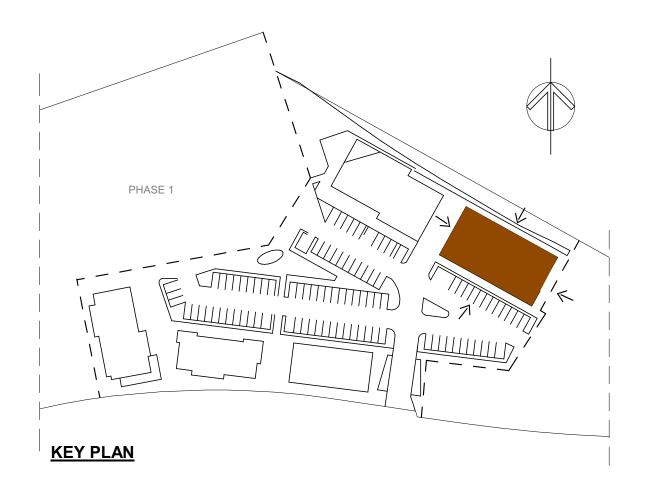


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ELEVATIONS BLDG I

PROJECT No: DATE: SCALE:







PRINCIPALS

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Marcel S. Proskow CRX, CDP

<u> Signage SC3 - SC4</u> Business Frontage = 33.7 m Proposed Signage Area: 3.3 x 0.6 = 1.98 x 2 = 3.96 sqm Allowed Max: 4.0 sqm



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a The Marine Building 180, 355 Burrard St Vancouver, BC Canada V6C 2G8

t +1 604 687 3390 e office@c-8.ca s www.c-8.ca

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988 Frost Road, Kelowna, BC

SIGNAGE AREA - Building C and D							
Mark	Width	Height	Area				
	5.1	0.7	3.8 m²				
	5.1	0.7	3.8 m ²				
SC1	3.3	0.6	2 m ²				
SC2	3.3	0.6	2 m ²				
SC3	3.3	0.6	2 m ²				
SC3	3.3	0.6	2 m²				
SC4	3.4	0.6	2 m ²				
SC5	3.3	0.6	2 m ²				
SC6	3.3	0.6	2 m ²				
SD1	3.3	0.6	2 m ²				
SD2	3.3	0.6	2 m ²				
SD3	3.3	0.6	2 m ²				
SD4	3.3	0.6	1.9 m ²				
SD6	3.3	0.6	2 m ²				
SD7	3.3	0.6	2 m ²				

SIGNAGE ELEVATIONS BLDG C AND D

PROJECT No: DATE: SCALE:

22005 Jan 20th 2023 As indicated

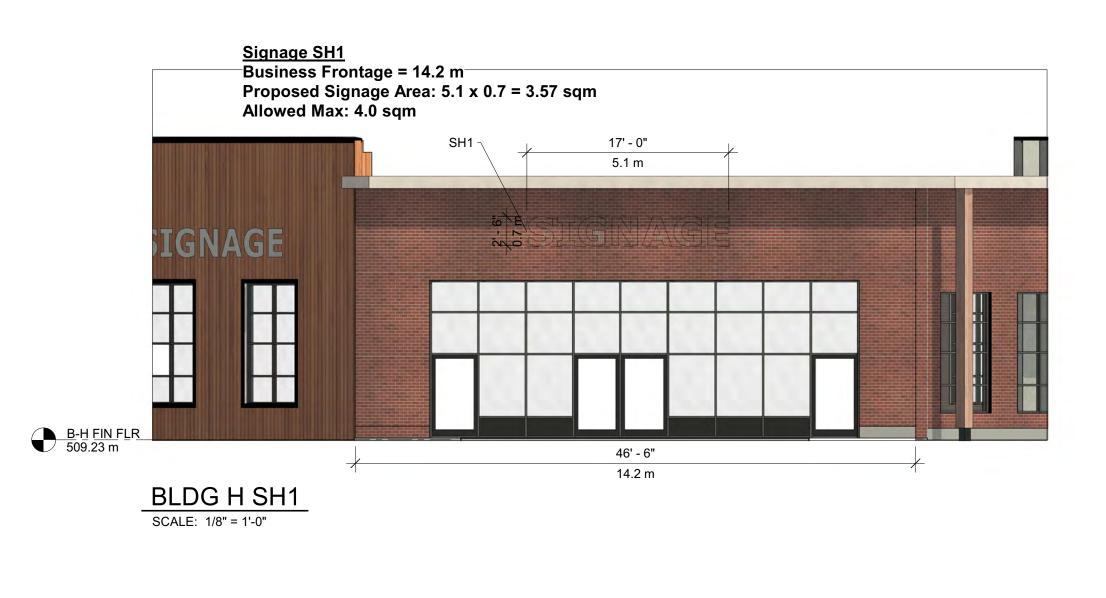




SIGNAGE SE1-SE4 SCALE: 1/8" = 1'-0"

> Signage SE11-SE12 Business Frontage = 16 m Proposed Signage Area: 3.3 x 0.6 = 1.98 X 2 = 3.96 sqm Allowed Max: 4.0 sqm







PRINCIPALS

Christopher Block M Arch, Architect AIBC, AAA, SAA, OAA, LEED AP BD+C

Marcel S. Proskow CRX, CDP

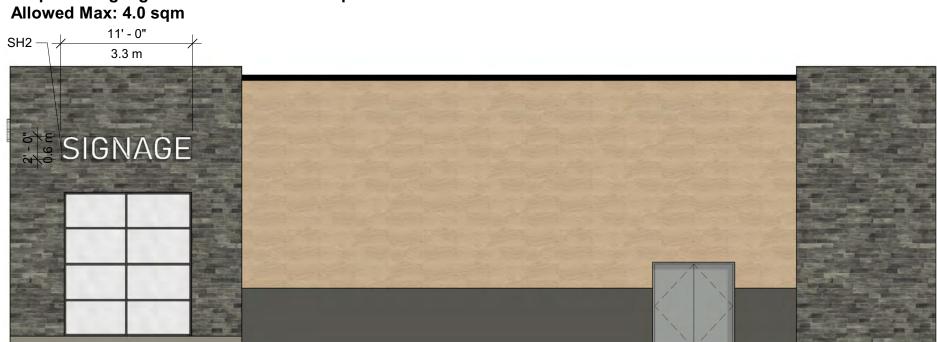


SIGNAGE SE6-SE10 SCALE: 1/8" = 1'-0"



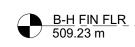
SCALE: 1/8" = 1'-0"

<u>Signage SH2</u> Business Frontage = 23.5 m Proposed Signage Area: 3.3 x 0.6 =1.98 sqm



77' - 0"

23.5 m



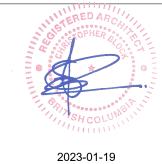
BLDG H SH2 SCALE: 1/8" = 1'-0"

ADDRESS

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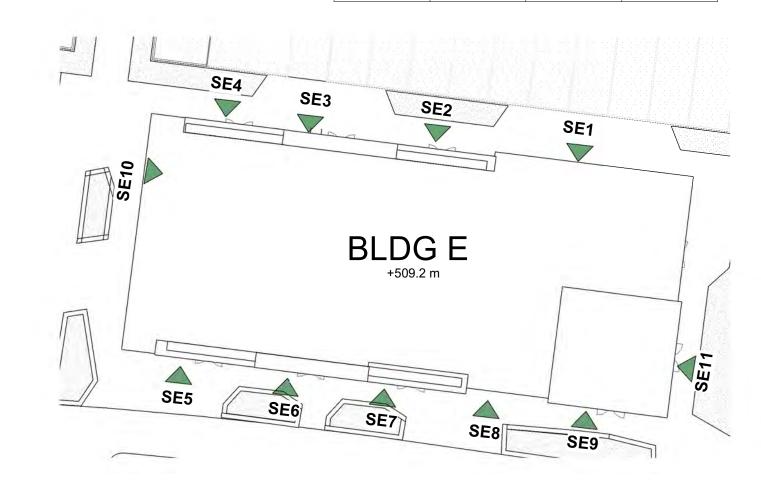


<u>Signage SE8 - SE9</u> Business Frontage = 13.1 m

<u>Signage SE10</u> Business Frontage = 7.2 m Proposed Signage Area: 3.3 x 0.6 = 1.98 sqm



SIGNAGE AREA - Building E							
Mark	Width	Height	Area				
SE1	3.3	0.6	1.9 m²				
SE2	3.3	0.6	1.9 m ²				
SE3	3.3	0.6	1.9 m ²				
SE4	3.3	0.6	2 m ²				
SE5	3.3	0.6	1.9 m ²				
SE6	3.3	0.6	1.9 m ²				
SE7	3.3	0.6	2 m ²				
SE8	3.3	0.6	1.9 m ²				
SE9	3.3	0.6	1.9 m²				
SE10	3.3	0.6	2 m ²				
SE11	3.3	0.6	1.9 m ²				
SE12	3.6	0.6	2.2 m ²				
SE12	3.3	0.6	1.9 m ²				
SE13	3.3	0.6	1.9 m ²				



SIGNAGE ELEVATIONS BLDG E AND H

PROJECT No: DATE: SCALE:

22005 Jan 20th 2023 As indicated







PRINCIPALS

Christopher Block M Arch, Architect AIBC, AAA, SAA, OAA, LEED AP BD+C

Marcel S. Proskow CRX, CDP

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988 Frost Road, Kelowna, BC

SIGNAGE ELEVATIONS BLDG H AND I

PROJECT No: DATE: SCALE:

22005 Jan 20th 2023 As indicated

A 5.2



LANDSCAPE ARCHITECTURE URBAN PLANNING

COMMERCIAL DEVELOPMENT SITE - PHASE 2 CALLAHAN PROPERTY GROUP

LEGEND:

PROPOSED TREES PROPERTY LINE CONCRETE PAVING (REFER ARCHITECT) UNIT PAVERS DECORATIVE ROCK MULCH COMPOSTED BARK MULCH SOD PLANTING SHRUB PLANTING PLANTERS BENCH CUBE SEATING **I** BIKE RACK RUSTIC FENCE

		[Mature Plant
QTY	BOTANICAL NAME	COMMON NAME	NAME SIZE ROOT		Size (Ht.xWd.)
	Trees - Deciduous				
5	Acer freemanii 'Jeffersred'	Autumn Blaze Maple	6cm Cal	B&B	15 x 13m
14	Acer rubrum 'Red Rocket'	'Red Rocket' Maple	6cm Cal	B&B	7 x 4.5m
9	Cercidiphyllum japonicum	Katsura Tree	6cm Cal	B&B	
9	Cercis canadensis	Eastern Redbud	6cm Cal	B&B	9 x 9m
11	Gleditsia triacanthos var. inermis 'Skyline'	'Skyline' Thornless Honeylocust	6cm Cal	B&B	13 x 10m
8	Syringa reticulata 'Ivory Silk'	lvory Silk Tree Lilac	6cm Cal	B&B	7.5 x 7.5m
5	Tilia cordata	Greenspire Linden	6cm Cal	B&B	12 x 9m
	Trees - Coniferous				
13	Pinus nigra	Austrian Pine	2.5m High	B&B	6 x 4.5m
	Shrubs				
36	Berberis thunbergii 'Concorde'	Concorde Japanese Barberry	#02	Potted	1 x 1m
23	Cornus alba 'Baihalo'	lvory Halo Dogwood	#02	Potted	1.5 x 1.5m
8	Cornus stolonifera 'Arctic Fire'	Red osier Dogwood	#02	Potted	1.2 x 1.2m
62	Juniperus sabina "Monna'	Calgary Carpet Juniper	#02	Potted	0.3 x 2.1m
82	Mahonia repens	Dwarf Oregon Grape	#02	Potted	1 x 1m
18	Physocarpus opulifolius 'Diabolo'	Common Ninebark	#02	Potted	1.5 x 1.5m
29	Rhus aromatica 'Gro-Low'	Fragrant Sumac	#02	Potted	1 x 1.8m
41	Rosa 'Morden Sunrise'	Morden Sunrise Rose	#02	Potted	0.9 x 0.9m
15	Salix purpurea 'Nana'	Purple Willow	#02	Potted	
8	Syringa meyeri 'Palibin'	Dwarf Korean Lilac	#02	Potted	1.5m x 1.8m
	Ornamental Grasses				
82	Calamagrostis x acutiflora 'Overdam'	Variegated Reed Grass	#01	Potted	1.5 x 1.2m
69	Helictotrichon sempervirens	Blue Oat Grass	#01	Potted	1 x 0.9m
104	Pennisetum orientale 'Karley Rose'	Karley Rose Oriental Fountain Grass	#01	Potted	1 x 0.75m
	Perennials			Pottea	
76	Aster x frikartii 'Monch'	Frikart's Aster	#01	Potted	0.9m x 0.9m
82	Nepeta x faassenii 'Waker's Low'	Walker's Low Catmint	#01	Potted	0.6m x 0.9m
38	Perovskia atriplicifolia	Russian Sage	#01	Potted	1 x 1.2m

NOTES:

- 1. THIS DRAWING DEPICTS FORM AND CHARACTER AND IS TO BE USED FOR DEVELOPMENT PERMIT SUBMISSION ONLY. IT IS NOT INTENDED FOR USE AS A CONSTRUCTION DOCUMENT.
- 2. ALL PLANT MATERIALS AND CONSTRUCTION METHODS SHALL CONFORM TO THE MINIMUM STANDARDS SET OUT IN THE CANADIAN LANDSCAPE STANDARD (CURRENT EDITION).
- 3. ALL PLANTING BEDS SHALL TO RECIEVE 50mm OF ROCK MULCH UNLESS OTHERWISE NOTED.
- 4. ALL LANDSCAPE AREAS ARE TO BE IRRIGATED WITH AN EFFICIENT AUTOMATIC IRRIGATION SYSTEM.
- 5. SOIL DEPTH TO BE AS FOLLOWS: LAWN AREAS 150mm MIN SHRUB AREAS 300mm MIN TREES 1000mm MIN UNLESS OTHERWISE NOTED.
- 6. Cok TREE BYLAW REQUIREMENTS: 126m FROST RD. SETBACK EQUALS 126m : REQUIRES (13) TREES: (6) LARGE, (3) MEDIUM & (3) SMALL. (21) TREES HAVE BEEN PROVIDED. REAR LOT LINE SETBACK 130m: REQUIRES 13 TREES (7) LARGE, (3) MEDIUM, (3) SMALL.

EXISTING (10) HONEY LOCUST TREES WITH TREE GRATES INSIDE THE R.O.W TO BE COUNTED AS BYLAW TREES FOR SETBACK LANDSCAPE AREA PER CITY AGREEMENT WITH CALLAHAN GROUP.

7. Cok Bylaw soil requirements for bylaw trees: LARGE TREES: 30m³. OR 25m³ SHARED MEDIUM TREES: 20m³ OR 18m³ SHARED SMALL TREES: 15m³ OR 12m³ SHARED

LANDSCAPE PLAN - ON SITE (1 of 2) LDP 2.1

PROJECT NO. : 22045

SCALE :

1:200

NO.

ISSUED FOR

REVIEW

ISSUED FOR

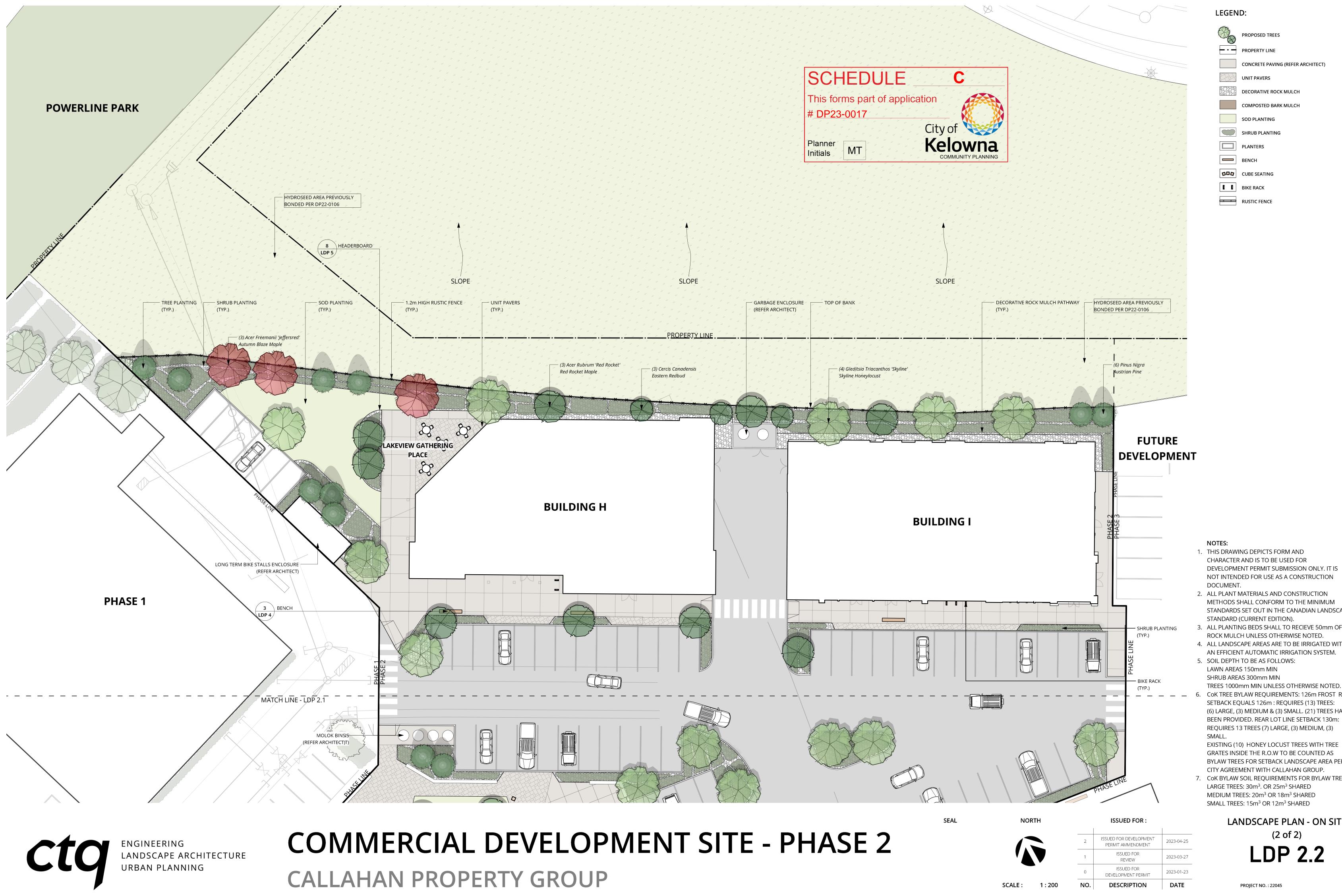
DEVELOPMENT PERMIT

DESCRIPTION

2023-03-27

2023-01-23

DATE



- DEVELOPMENT PERMIT SUBMISSION ONLY. IT IS NOT INTENDED FOR USE AS A CONSTRUCTION
- 2. ALL PLANT MATERIALS AND CONSTRUCTION METHODS SHALL CONFORM TO THE MINIMUM STANDARDS SET OUT IN THE CANADIAN LANDSCAPE
- 3. ALL PLANTING BEDS SHALL TO RECIEVE 50mm OF
- 4. ALL LANDSCAPE AREAS ARE TO BE IRRIGATED WITH AN EFFICIENT AUTOMATIC IRRIGATION SYSTEM.
- CoK TREE BYLAW REQUIREMENTS: 126m FROST RD. SETBACK EQUALS 126m : REQUIRES (13) TREES: (6) LARGE, (3) MEDIUM & (3) SMALL. (21) TREES HAVE BEEN PROVIDED. REAR LOT LINE SETBACK 130m: REQUIRES 13 TREES (7) LARGE, (3) MEDIUM, (3)

EXISTING (10) HONEY LOCUST TREES WITH TREE GRATES INSIDE THE R.O.W TO BE COUNTED AS BYLAW TREES FOR SETBACK LANDSCAPE AREA PER

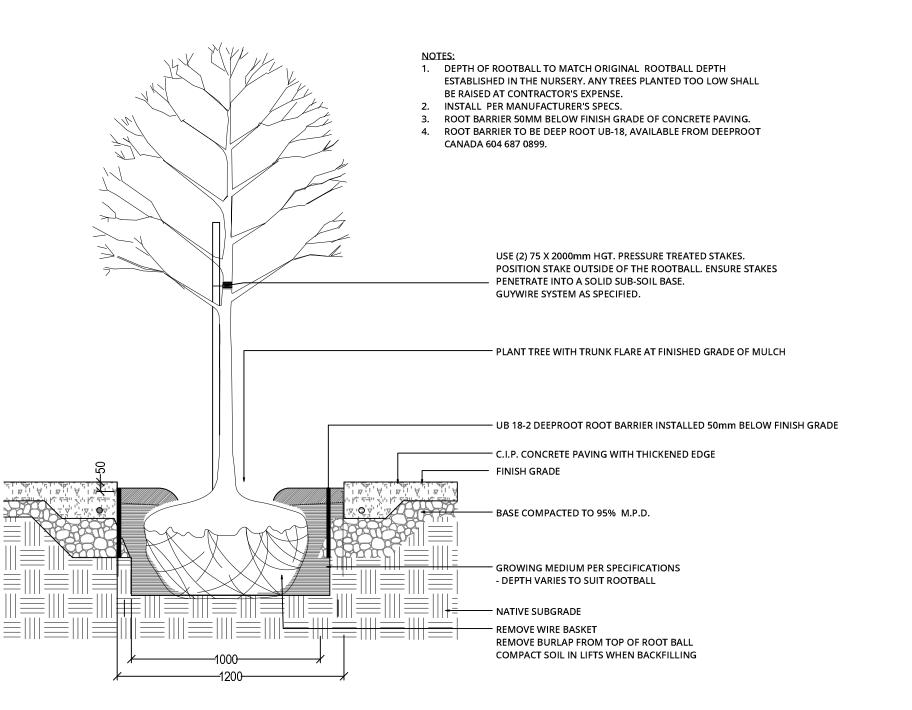
7. Cok Bylaw soil requirements for bylaw trees:

LANDSCAPE PLAN - ON SITE

ENGINEERING LANDSCAPE ARCHITECTURE URBAN PLANNING

COMMERCIAL DEVELOPMENT SITE - PHASE 2 CALLAHAN PROPERTY GROUP





_SMOOTH TROWEL FINISH

_25cm 45 DEGREE CHAMFER

-CIP CONCRETE, BOARD RELIEF INTEGRAL COLOUR

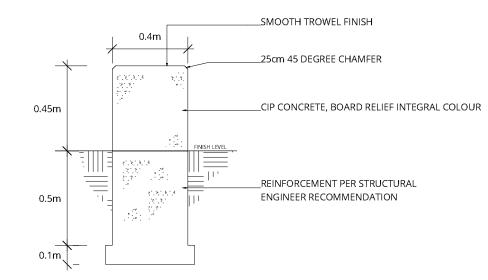


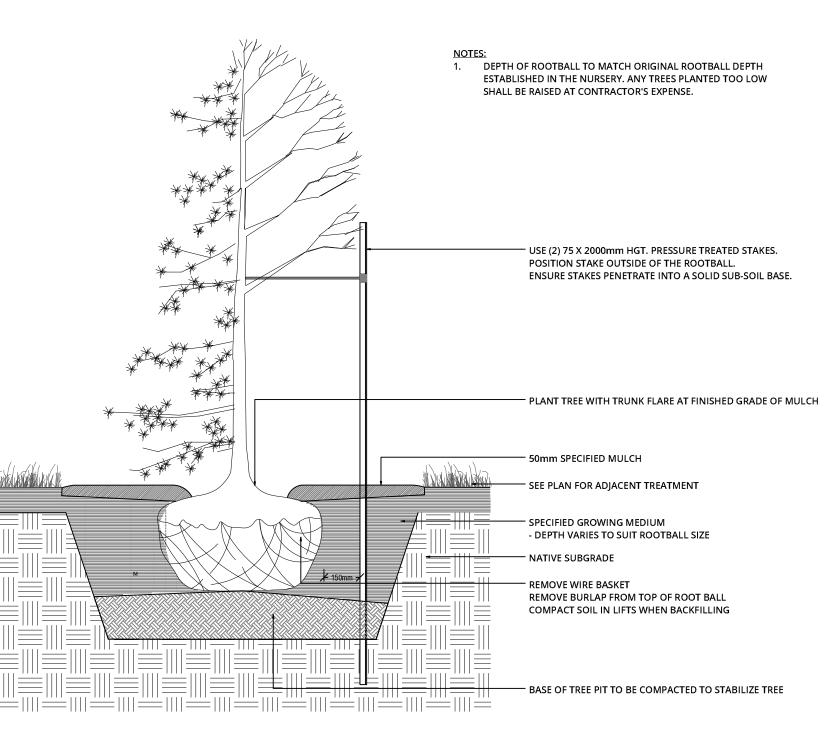
REFER PLAN

0.45m

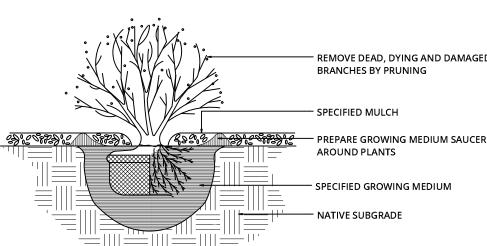


6 TREE PLANTING LDP 4 1:20









NOTES: 1. REMOVE CONTAINER WITHOUT DISTURBING THE ROOT SYSTEM OF THE PLANT. 2. CONTRACTOR TO ALLOW FOR SETTLEMENT WHEN PLANTING.

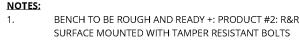
2 BIKE RACK LDP 4 NTS



NOTES: BIKE RACK TO BE ''BIKEBLOCQ - TROPICAL HARDWOOD - BLACK ' SURFACE MOUNTED WITH 1. TAMPER RESISTANT BOLT/NUTS. AVAILABLE FROM MMCITE 1 888 890 6257. INSTALL PER







BENCH TO BE ROUGH AND READY +: PRODUCT #2: R&R-L6-300+LOW BACKREST (300X59X45CM)



LOVETUBS-CT-ACCOYA BENCH (85 X 85 X 45cm) INSTALLED WITH TAMPER RESISTANT BOLTS, AVAILABLE FROM STREETLIFE (QUEBEC) 484 496 8281

1. SEAT BLOCK TO BE 'LOVE TUBS' PRODUCT

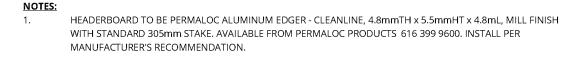


NOTES:



REMOVE DEAD, DYING AND DAMAGED BRANCHES BY PRUNING

- SPECIFIED GROWING MEDIUM



JEE PLAN -----



PLANTING AREA SEE PLAN TOP OF FINISHED GRADE FLUSH WITH ADJACENT SURFACE

ALUMINUM EDGER AS PER MANUFACTURER'S SPECIFICATION

- SOD LAWN AS SPECIFIED.

- SPECIFIED GROWING MEDIUM.

PLASTIC STAKE @ 900mm O.C. AS PER MANUFACTURER'S SPECIFICATIONS

SEAL

ICCI		
1220	JED	FOR

NO.	DESCRIPTION	DATE
0	ISSUED FOR DEVELOPMENT PERMIT	2023-01-23
1	ISSUED FOR REVIEW	2023-03-27
2	ISSUED FOR DEVELOPMENT PERMIT AMMENDMENT	2023-04-25

LANDSCAPE DETAILS



PROJECT NO.: 22045

FORM & CHARACTER – DEVELOPMENT PERMIT GUIDELINES

Consideration has been given to the following guidelines as identified in Chapter 18 of the City of Kelowna 2040 Official Community Plan:

	SECTION 6.0: RETAIL, COMMERCIAL AND INDUSTRIAL						
	TE PROPOSALS COMPLIANCE TO PERTINENT GUIDELINE	N/A	1	2	3	4	5
	's least complying & 5 is highly complying)						
	General Guidelines		1	T	1	1	r
6.1	1 Relationship to the Street	N/A	1	2	3	4	5
a.	Orient the long side of each building to be parallel to the public street.					\checkmark	
b.	Locate entries to be visible and directly accessible from the public street.					~	
C.	For buildings fronting highways, entries can be located away from the street, as long as there is a direct pedestrian connection to the site.	~					
d.	Avoid blank walls adjacent to the highway, streets, walkways, parks, or other amenity spaces.						~
6.1		N/A	1	2	3	4	5
a.	Locate buildings to ensure good sight lines for vehicular and pedestrian traffic.						\checkmark
b.	Provide direct, safe, continuous, and clearly defined pedestrian access from public sidewalks, parking areas, and transit stops to building entrances.					~	
с.	Use large canopy trees to define the public realm (e.g. at the sidewalk and property edge facing the street)				\checkmark		
d.	Distribute trees and landscaping throughout the site in order to:						\checkmark
•	Soften property edges facing the street;						
•	Define internal roads, pedestrian routes, and open spaces;						
•	Create pleasant pedestrian conditions;						
•	Screen parking, loading, service, and utility areas;						
•	Manage stormwater on-site; and						
•	Break up large rows of parking by substituting a parking stall with a canopy tree in planter every 8-10 parking stalls;						
e.	Provide on-site bio-retention facilities (e.g. bioswales, rain gardens) to collect, store and filter stormwater from parking areas.	~					
f.	Pedestrian pathways should provide clear sight lines and connect the following:						~
•	Parking areas to building entrances;						
•	Main building entrances to public sidewalks (where applicable);						
•	Main building entrances to transit stopes (where applicable);						
•	Between buildings on adjacent lots.						
g.	Provide separation between vehicular routes (especially truck access/loading) and pedestrian routes on-site to avoid conflict and					~	

	distinguish pedestrian routes from driving surfaces by using varied						
	paving treatments and/or raising walkways to curb level.						
h.	Base new development on an internal circulation pattern that						\checkmark
	allows logical movement throughout the site and that will						
C .	accommodate, and not preclude, intensification over time.	N1/A		~	-		_
	3 Site Servicing, Access, and Parking	N/A	1	2	3	4	5
a.	Design site accesses to provide the potential for future shared access with neighbours and to minimize curb cuts.						\checkmark
b.	Where practical, link access drives and parking lots of adjacent						\checkmark
	properties in order to allow for circulation of vehicles between						·
	sites.						
с.	The preferred location for main parking areas is at the rear and/or						\checkmark
	side of the building. Avoid locating large parking areas between						
	the building and the street.						
d.	Where parking areas are visible from the street, screen them using	\checkmark					
	strategies such as tree planting, berming, low walls, decorative						
	fencing and/or hedging.				-		
e.	Break parking areas into smaller blocks defined by landscaping in						\checkmark
f.	order to minimize the amount of paved areas. Locate loading, utilities, mechanical equipment and garbage						
1.	collection areas away from public view by:						\checkmark
•	Integrating these facilities into the footprint of the building; or						
•	Screening using fencing, walls, and/or landscaping						
g.	Provide areas for temporary snow storage that do not conflict						\checkmark
5	with site circulation, landscaping, and access to utility boxes. For						·
	example, by providing access via a lane away from public view.						
6.1	4 Building Articulation, Features, and Materials	N/A	1	2	3	4	5
a.	Avoid facing unarticulated facades to the street and use						
							\checkmark
	projections, recesses, arcades, awnings, color, and texture to						✓
	improve the pedestrian experience						V
b.	improve the pedestrian experience Design primary entrances to face the street, exhibit design					√	✓
b.	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or					√	
	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or recessed entry.					~	
b. c.	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or recessed entry. Design buildings such that their form and architectural character					✓ ✓	✓ ✓ ✓
	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or recessed entry. Design buildings such that their form and architectural character reflect the building's internal function and use (e.g. an industrial					✓ ✓	
C.	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or recessed entry. Design buildings such that their form and architectural character reflect the building's internal function and use (e.g. an industrial building, a large format retail mall).					✓ ✓	
	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or recessed entry. Design buildings such that their form and architectural character reflect the building's internal function and use (e.g. an industrial building, a large format retail mall). Design signage as an integral element of the building's façade and					✓ ✓	✓ ✓ ✓ ✓
C.	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or recessed entry. Design buildings such that their form and architectural character reflect the building's internal function and use (e.g. an industrial building, a large format retail mall). Design signage as an integral element of the building's façade and to be compatible in scale and design with the design, color and					✓ ✓	
c. d.	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or recessed entry. Design buildings such that their form and architectural character reflect the building's internal function and use (e.g. an industrial building, a large format retail mall). Design signage as an integral element of the building's façade and to be compatible in scale and design with the design, color and material of the building.					✓ ✓	✓ ✓
с.	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or recessed entry. Design buildings such that their form and architectural character reflect the building's internal function and use (e.g. an industrial building, a large format retail mall). Design signage as an integral element of the building's façade and to be compatible in scale and design with the design, color and material of the building. Allow for brand identification where there are multiple buildings					✓ ✓	
c. d.	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or recessed entry. Design buildings such that their form and architectural character reflect the building's internal function and use (e.g. an industrial building, a large format retail mall). Design signage as an integral element of the building's façade and to be compatible in scale and design with the design, color and material of the building. Allow for brand identification where there are multiple buildings and uses on a site, but avoid individual corporate image, color, and					✓ ✓	✓ ✓
c. d.	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or recessed entry. Design buildings such that their form and architectural character reflect the building's internal function and use (e.g. an industrial building, a large format retail mall). Design signage as an integral element of the building's façade and to be compatible in scale and design with the design, color and material of the building. Allow for brand identification where there are multiple buildings					✓ ✓	✓ ✓
c. d. e.	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or recessed entry. Design buildings such that their form and architectural character reflect the building's internal function and use (e.g. an industrial building, a large format retail mall). Design signage as an integral element of the building's façade and to be compatible in scale and design with the design, color and material of the building. Allow for brand identification where there are multiple buildings and uses on a site, but avoid individual corporate image, color, and signage back-lit signs from dominating the site.	✓ ✓				✓	✓ ✓
c. d. e.	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or recessed entry. Design buildings such that their form and architectural character reflect the building's internal function and use (e.g. an industrial building, a large format retail mall). Design signage as an integral element of the building's façade and to be compatible in scale and design with the design, color and material of the building. Allow for brand identification where there are multiple buildings and uses on a site, but avoid individual corporate image, color, and signage back-lit signs from dominating the site. Locate, size and design ground-mounted signs to be oriented to						✓ ✓
c. d. f.	improve the pedestrian experience Design primary entrances to face the street, exhibit design emphasis, and provide weather protection by means of canopy or recessed entry. Design buildings such that their form and architectural character reflect the building's internal function and use (e.g. an industrial building, a large format retail mall). Design signage as an integral element of the building's façade and to be compatible in scale and design with the design, color and material of the building. Allow for brand identification where there are multiple buildings and uses on a site, but avoid individual corporate image, color, and signage back-lit signs from dominating the site. Locate, size and design ground-mounted signs to be oriented to pedestrians as opposed to vehicles.					✓	✓ ✓

Provide weather protection at building entrances close to transit			\checkmark			
stops, and in areas with pedestrian amenities.						
Incorporate substantial, natural building materials such as						\checkmark
masonry, stone, and wood into building facades.						
Use an integrated, consistent range of materials and colors and						\checkmark
.1 Relationship to the Street	N/A	1	2	3	4	5
Buildings on a corner parcel should orient frontages towards both	\checkmark					
such as:						
Special or decorative canopies; or						
Bay windows, balconies, turrets, or articulated roof line features;						
or						
A corner entrance.						
Avoid blank walls adjacent to the highway, streets, lanes,						\checkmark
walkways, parks, or other amenity spaces.						
.2 Site Planning and Landscaping	N/A	1	2	3	4	5
						\checkmark
at building entrances and amenity areas.						
.2 Site Planning and Landscaping	N/A	1	2	3	4	5
					\checkmark	
	N/A	1	2	3	4	5
						\checkmark
and/or materiality.						
						\checkmark
interior of retail stores, and avoid the use of:						
Materials such as black out advertising panels;						
Dark and/or reflective glass						
	stops, and in areas with pedestrian amenities. Incorporate substantial, natural building materials such as masonry, stone, and wood into building facades. Use an integrated, consistent range of materials and colors and provide variety by, for example, using accent colors. Boutique Retail .1 Relationship to the Street Buildings on a corner parcel should orient frontages towards both streets is possible and included distinct architectural features, such as: Special or decorative canopies; or Bay windows, balconies, turrets, or articulated roof line features; or A corner entrance. Avoid blank walls adjacent to the highway, streets, lanes, walkways, parks, or other amenity spaces. .2 Site Planning and Landscaping Provide site furnishings, such as seating, bike racks, and shelters at building entrances and amenity areas. .2 Site Planning and Landscaping Provide sheltered bicycle parking in visible and well-lit locations near building entrance and pedestrian walkways. .4 Building Articulation, Features, and Materials Design the façade of buildings with multiple storefronts so that each is defined through individual signage, entrances, canopies and/or materiality. 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January 20th, 2023

Re: COMMERCIAL DEVELOPMENT SITE, 988 Frost Road, Kelowna, BC

Our File No.: 22005

RE: DESIGN RATIONALE

INTRODUCTION



The proposed Phase 2 development is approximately 3.4 acres in size and is located east of Phase 1, on Frost Road in the Ponds area of Upper Mission in Kelowna. The development is bounded by Phase 1, currently with an approved Development Permit, to the west, Frost Road to the south and by the Hydro right of way / Powerline Park to the north, with the remaining undeveloped property to the east.

The site is designated as a Village Centre and as such is designed to serve the immediate surrounding area, providing basic day to day services for the area and serves as a hub of activity for the surrounding community. The site plan offers a number of public spaces and plazas that provide a community amenity, creating small activity hubs and allows residents to travel shorter distances for day-to-day errands.

Strong visual references throughout the development - along the perimeter and within the development are critical in establishing this development as a "place maker" for the neighbourhood. The stylized wood trestle elements are a nod to the iconic train trestles in the outlying areas of Kelowna and have been integrated into the design of the buildings, signage and landscape to create repetitive elements that create a recognizable character for the site. Along with the use of red brick on most buildings, we have layered an historic patina on a modern design aesthetic to create a striking neighbourhood centre.

COLOURS AND MATERIALS

Materials and colours have been selected to create a rich and textured palette. Taking cues from the local environment, the colour palette is rich in natural earth tones from warm greys and blacks, through to ambers, taupes and reds. The materials used inherently provide much of the rendered colours – from the local red brick, stone and timbers to coated metal panels and canopies.



PEDESTRIAN ORIENTED / CONNECTIVITY



This second phase of the proposed development continues the incorporation of fundamental qualities and characteristics required for a successful village retail development. The smaller individual retail buildings continue the natural pedestrian flow from the larger retail anchors in Phase 1, drawing patrons across the development from the first phase through to the second phase site. The retail units are designed to activate both the internal circulation system as well as along Frost Road, with ample glazing, a mix of materials and active entrances on all sides of the units. The following principles have been considered in the development of the site plan:

• Creation of an internal main pedestrian route, connected through entry points along Frost Road to the village centre where the smaller stores surround a central green space.

- The central green space is one of a series of enhanced "connection points" within the site, designed as areas for the public to meet, connect and rest while shopping or passing through the development.
- Large sidewalks and secondary plazas throughout the site create another level of public gathering areas that act as informal seating areas with benches and also can act as extension of patio areas associated with potential restaurant and café spaces.
- A localized internal vehicle circulation route provides access to all retail storefronts while remaining secondary to pedestrian routes.

• Strong visual connections throughout the site promote shoppers circulating through the development.

- All retail, restaurants and service uses are at grade
- Strategically locating landscaping and street trees to maximize pedestrian comfort.

INTEGRATE NATURE

The overall plan integrates landscaping that reflects the surrounding natural environment and integrates an active green space in the centre of the village. Street trees along the perimeter of the site as well as trees within the site create a comfortable, well planted development. The landscape design reflects the natural environment through the use of indigenous trees, shrubs and grasses, along with the use of hard landscaping materials including benches and planters using local aggregate in the mix.

SOCIAL INTERACTION + CULTURAL / ARTISITIC EXPRESSION

The development integrates small-scale spaces where the public can experience and participate in local cultural programs, public events and performances. Opportunities for local art exist within these public spaces.





<u>CPTED</u>

CPTED principles are integrated into the design on all levels of the development from site layout, landscaping, lighting and individual building design. Considerations incorporated into the conceptual design include:

- View corridors throughout the development present long uninterrupted vistas
- Natural surveillance is maximized through visual connections to streets along the perimeter and through the development.
- Pathways with integrated landscaping will come with low plantings and high canopies to provide view corridors with no areas of concealment.
- Lighting levels will be appropriate, balancing security with comfort and ambience.
- Exterior building materials will be impact resistant and come with graffiti resistant finishes (texturing and coating)
- Buffer plantings will include a number of plants to discourage traffic through the buffer areas.
- Landscaping used to screen the parking areas will be designed to allow visibility from the streets offering a good level of surveillance for cars and pedestrians.
- Extensive glazing provides visibility and transparency and opportunities for "eyes on the street".





IMAGINE CREATE DELIVER



