



CARL SCHOLL DESIGN

1474 Water Street
Kelowna, BC, V1Y 1J6

(250) 763-7800

Fax (250) 861-4247

**PROVIDENCE PARK MEWS
EXTERIOR COLOUR SCHEDULE**

Walls	Siding – "Hardiplank" VC-9 Strathcona Gold Brick – "IXL" Williamsburg Kettle Valley Guidelines Standard Colour Trim – "Hardiplank" – VC-5 Dunbar Buff Less 50% Shutters – Semi-gloss Black
Stairs	Concrete – Coloured to Match Brick
Roof	Asphalt Shingles – "Elk" Black

HISTORICAL TRUE COLOURS

VC-55C

VC-1
Oxford Ivory

VC-2
Craftsman Cream

VC-3
Pendrell Cream

VC-4
Harris Cream

VC-5
Dunbar Buff

VC-6
Edwardian Buff

VC-7
Edwardian Cream

VC-8
Mount Pleasant Buff

VC-9
Strathcona Gold

VC-10
Comox Gold

VC-11
Kitsilano Gold

VC-12
Mount Pleasant Tan

VC-13
Bute Taupe

VC-14
Dunbar Grey

VC-15
Haddington Grey

VC-16
Comox Sage

VC-17
Victorian Peridot

VC-18
Pendrell Green

VC-19
Comox Green*

VC-20
Vancouver Green*

VC-21
Harris Green

VC-22
Pendrell Verdigris

VC-23
Edwardian Pewter

VC-24
Point Grey

VC-25
Harris Grey*

VC-26
Edwardian Porch Grey

VC-27
Strathcona Red

VC-28
Mellish Rust*

VC-29
Pendrell Red*

VC-30
Haslings Red*

VC-31
Mellish Mahogany*

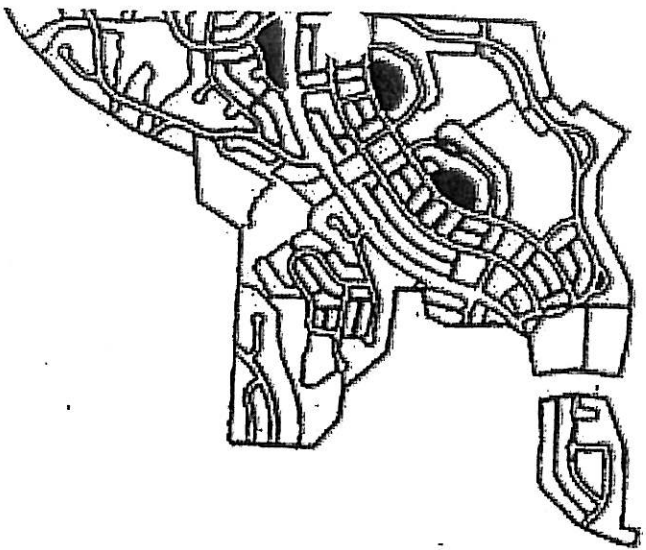
VC-32
Craftsman Brown*

VC-33
Harris Brown*

VC-34
Strathcona Mahogany*

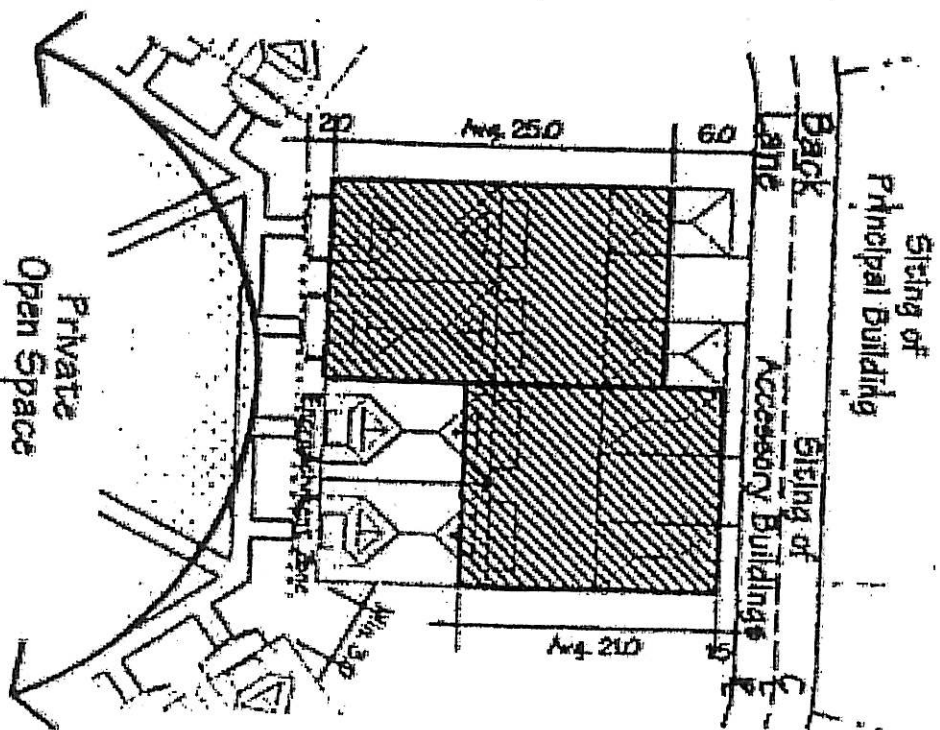
VC-35
Gloss Black**

* These colours are shown in Benjamin Moore Collection* Soft Gloss finish, due to the extreme depth in colour. When tinted in Benjamin Moore Collection* Low Lustre, a slight variation may be observed.
** Black is available in low lustre or soft gloss finishes. For true authenticity, the Vancouver Heritage Foundation recommends the Benjamin Moore Collection* Impervex High Gloss product.



MULTI-FAMILY

1. with Rear Lane Access
- Parcel Area = 5,000 m²
- Lot Density = 35 UPH
- Lot Coverage = 45%
- Parcel Frontage = 100 m



AVENUE.

Providence Park Mews

VILLAGE OF KETTLE VALLEY

VILLAGE OF KETTLE VALLEY

Grassute
Visitor
Parking

~~Graduate Visitor Parking~~

GRASSCREEK
LANE PULL OFF
FOR VISITOR PARKING

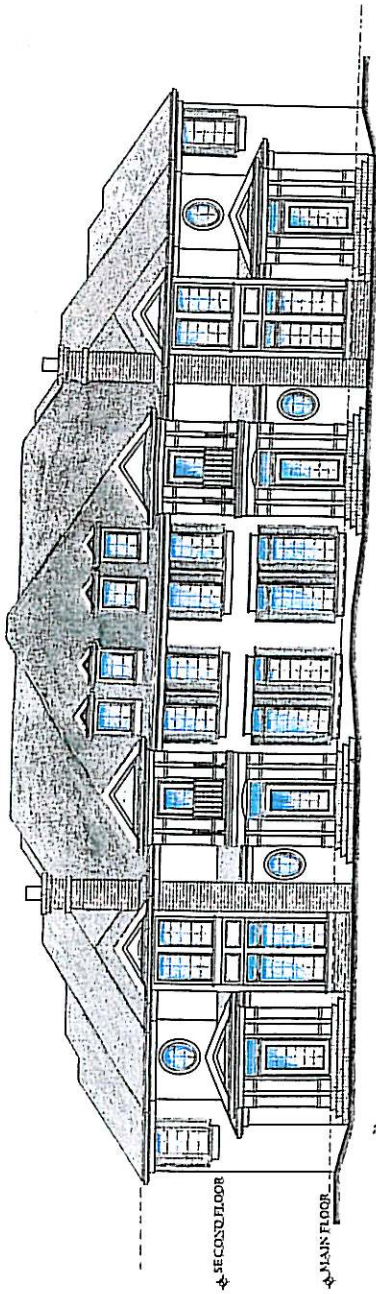
ALK

WAZ

A hand-drawn architectural sketch of a private yard. At the top left, there are three trees. Below them, a vertical line is labeled 'PRIVATE DRIVE'. To the right of the drive is a large rectangular area divided into four quadrants by a central horizontal line. The top-left quadrant is labeled 'GARAGE'. The top-right quadrant is labeled 'WINTERED THIEF'. The bottom-left quadrant is labeled 'GARAGE'. The bottom-right quadrant is labeled 'THIEF'. In the center of the bottom-right quadrant, there is a circular area labeled 'LARGE TREE'. To the right of the main rectangular area is a narrow strip labeled 'DOOR WALKWAY'. Further right is another rectangular area labeled 'ENTRY'. To the far right, there is a small square area labeled 'COURT YARD'. At the bottom left, there is a circular feature with a crosshair and the letter 'P-1' below it. A scale bar labeled '1:100' is located near the bottom center. The entire diagram is enclosed in a dashed-line boundary.

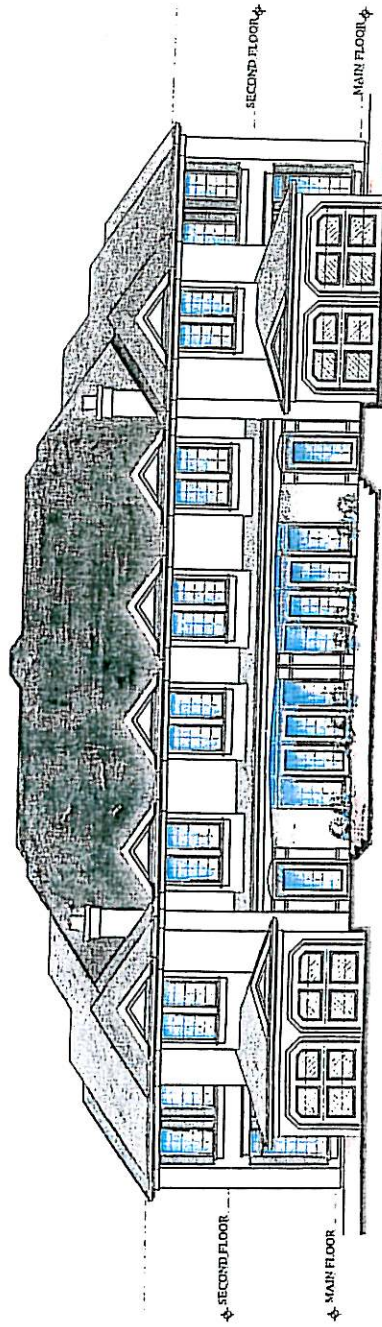
1. What is the difference between a primary and a secondary cell?
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FRONT ELEVATION

SCALE: 3/16" = 1'-0"

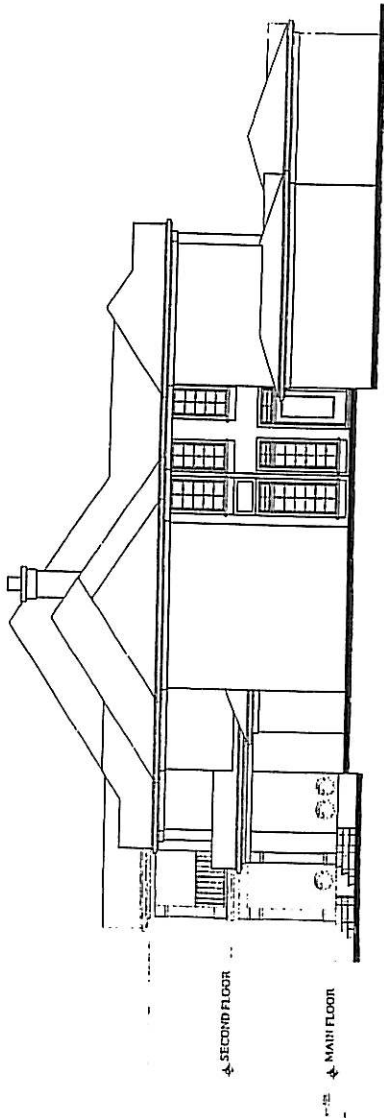


REAR ELEVATION (COURTYARD)

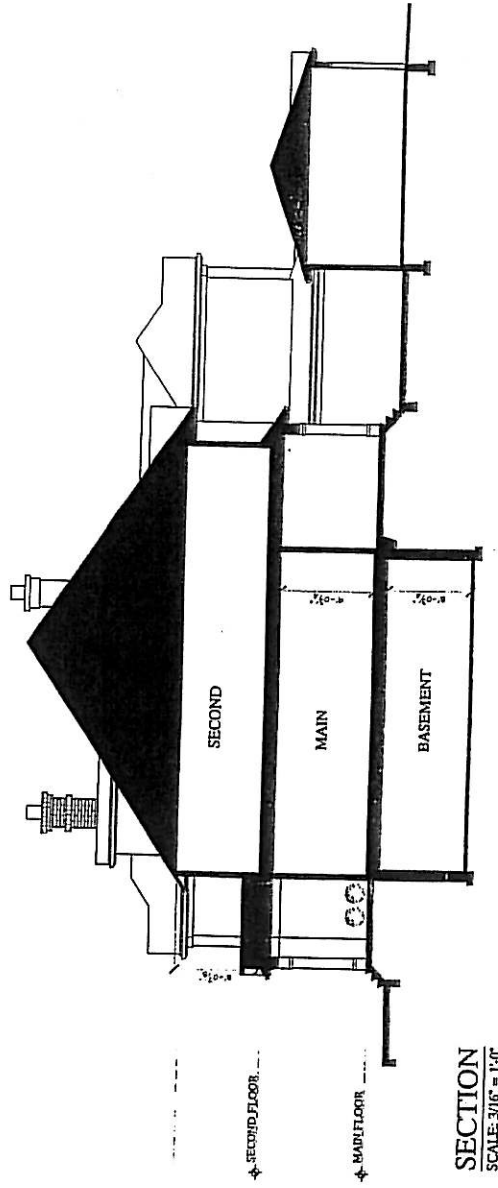
SCALE: 3/16" = 1'-0"



Providence Park Mews VILLAGE OF KETTLE VALLEY



SIDE ELEVATION
SCALE: 3/16" = 1'-0"



SECTION
SCALE: 3/16" = 1'-0"

Providence Park Mews

VILLAGE OF KETTLE VALLEY