

9 Unit Townhouse Development

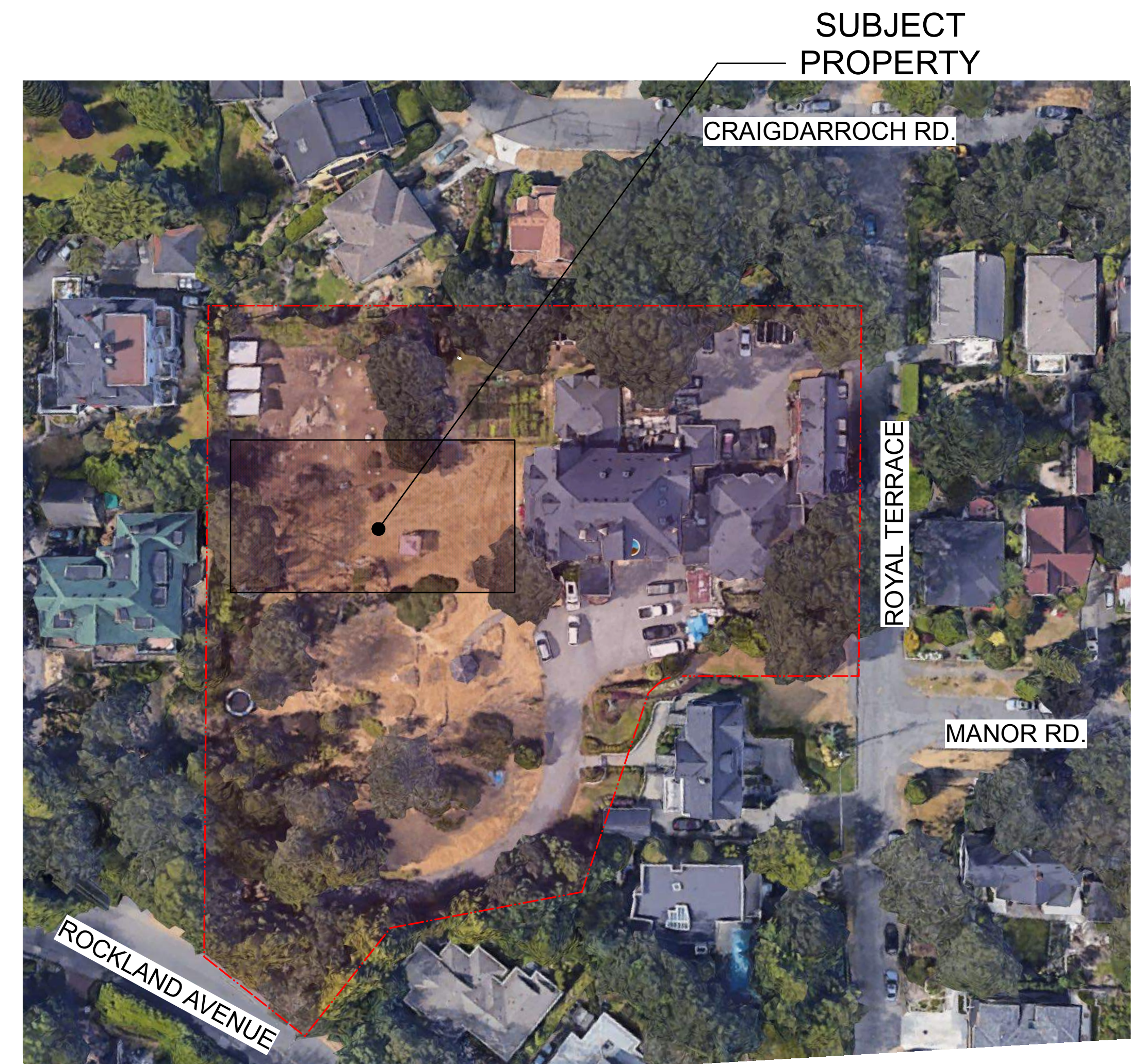
1322 Rockland Ave., Victoria, B.C.



Submitted For Development Permit
November 29th., 2021



2 View Of Project Looking North
Scale: NTS



1 LOCATION PLAN
Scale: NTS

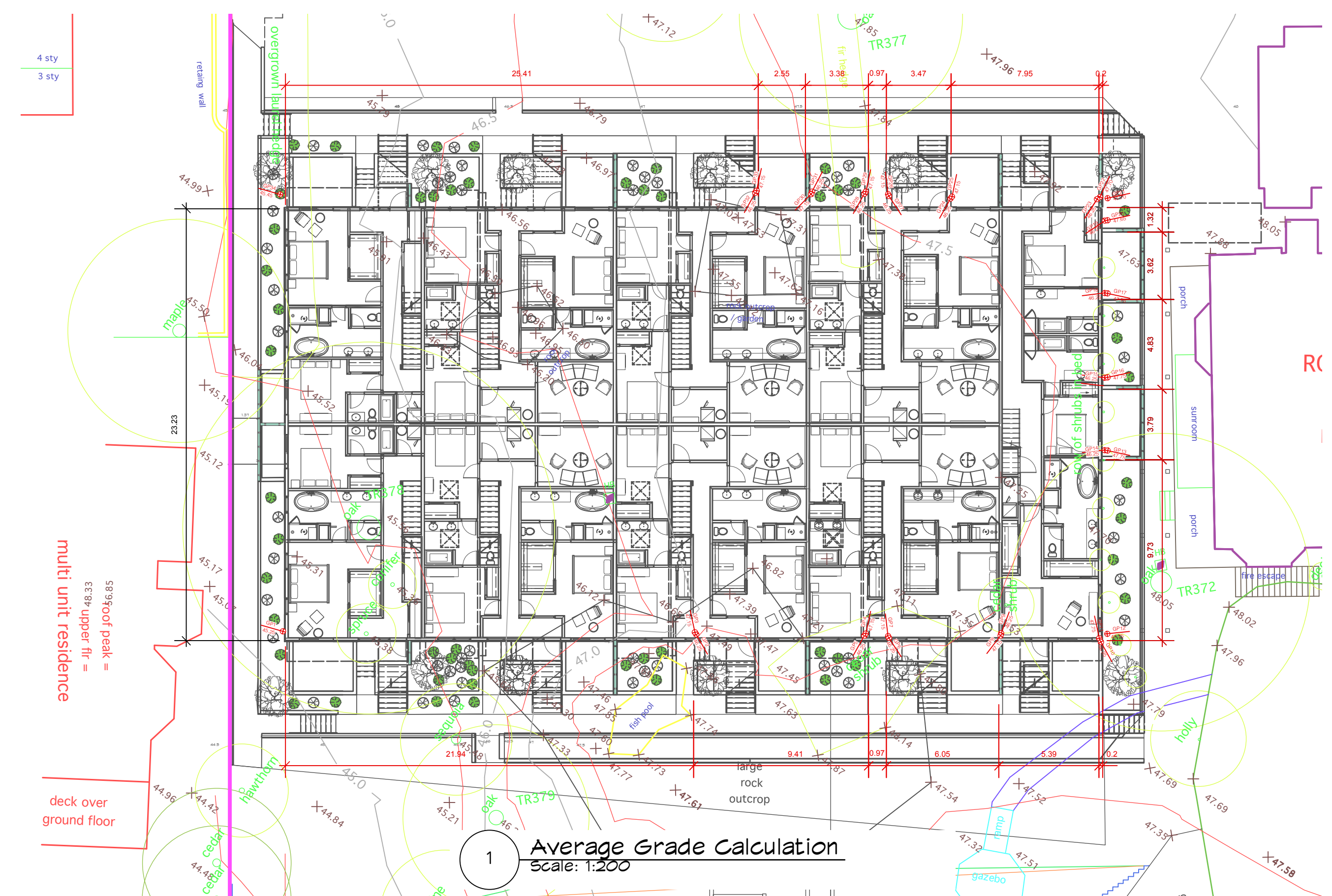
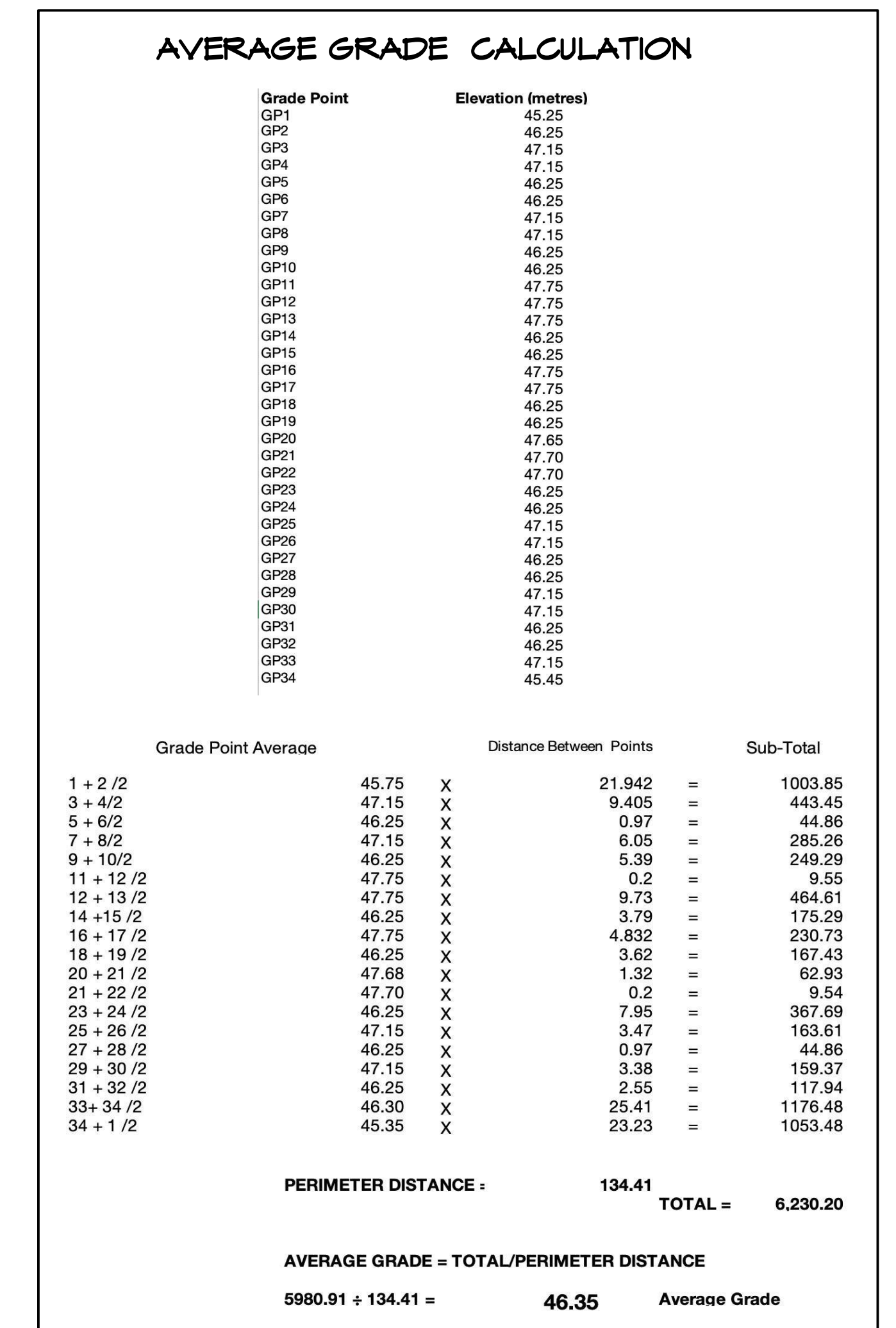
MJM Architect Inc.	project name: 9 Unit Multi-Family Development 1322 Rockland Avenue, Victoria, B.C.		project no. 2123	
	200, 535 Yates Street, Victoria, B.C. V8W 2Z8 Ph: 250-661-5482 e-mail: michael@mjmarchitect.ca	drawing title: Location Plan/ Exterior Rendering	drawn by: mjm checked by: mjm	scale: As Noted date: 21/11/29 yy/mm/dd drawing no. SK-0.1

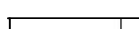


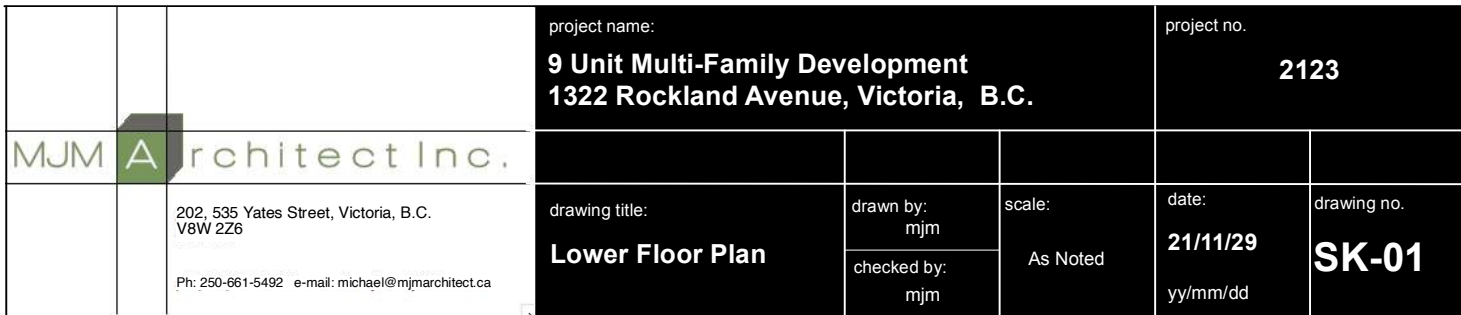
2 Proposed Site Plan
Scale: 1:250

3 TYP. FENCE DETAIL WEST & NORTH P.L.
Scale: 1:16

PROJECT INFORMATION DATA TABLE									
CIVIC ADDRESS		1522 ROCKLAND AVENUE							
LEGAL DESCRIPTION		PARCELS A TO D 25/1117 OF SECTION 60, FAIRFIELD FARM ESTATE, VICTORIA, PLAN 15, EXCEPT THOSE PARTS IN PLANS 12060 AND 35711							
ZONING		RN-2 ZONE, ROCKLAND NURSING HOME DISTRICT; R1-A ZONE, ROCKLAND SINGLE FAMILY DWELLINGS DISTRICT.							
								ZONE STANDARD.	
PROPOSED USE:		ATTACHED DWELLINGS.						ATTACHED DWELLINGS	
SITE AREA PER DWELLING:									
SITE AREA + 10 (EXISTING HOUSE PLUS 9 NEW ATTACHED UNITS+ 10 UNITS)		8391.3m ² + 10 + 8391.1m ²						839 m ²	
PROPOSED BUILDING AREAS:									
SUITE	Lower Floor Area (*)		Main Floor Area		SUITE TOTAL				
UNIT A1	805.9 s.f.	82.3m ²	805.9 s.f.	82.3m ²	1,771.0 s.f.	164.6m ²			
UNIT A2	805.9 s.f.	82.3m ²	805.9 s.f.	82.3m ²	1,771.0 s.f.	164.6m ²			
UNIT A3	1,232.0 s.f.	114.5m ²	967 s.f.	89.8m ²	2,199.0 s.f.	204.3m ²			
UNIT A4	1,232.0 s.f.	114.5m ²	967 s.f.	89.8m ²	2,199.0 s.f.	204.3m ²			
UNIT A5	1,232.0 s.f.	114.5m ²	967 s.f.	89.8m ²	2,199.0 s.f.	204.3m ²			
UNIT A6	1,232.0 s.f.	114.5m ²	967 s.f.	89.8m ²	2,199.0 s.f.	204.3m ²			
UNIT A7	1,232.0 s.f.	114.5m ²	967 s.f.	89.8m ²	2,199.0 s.f.	204.3m ²			
UNIT A8	1,232.0 s.f.	114.5m ²	967 s.f.	89.8m ²	2,199.0 s.f.	204.3m ²			
UNIT A9	1,201.0 s.f.	119.1m ²	1,201.0 s.f.	119.1m ²	2,563.0 s.f.	239.2m ²			
TOTAL FLOOR AREA					19,306 s.f.	1,793.2m ²			
FLOOR SPACE RATIO (FSR):									
Total Site Area, = 8,391.3m ²									
Existing Area, = 1,461.4m ²									
New Addition Area = 1,793.2m ²									
Total Building Area = 3,254.6m ²									
FSR- Density is therefore 3,254.6 / 8,391.3 or 387:1									
SITE COVERAGE:									
Total Site Area, = 8,391.3m ²									
Existing Area = 422.4m ²									
New Additional Area (Townhomes) = 1,793.2m ²									
Garport (131.4m ²) & Garbage/bikes(32.6m ²) = 164.0m ²									
Total Building Area = 1,957.2m ²									
Site Coverage is therefore 1,957.2 / 8,391.3 or 23.3%									
25%									
OPEN SITE SPACE: Not Specified in Zoning Criteria									
HEIGHT: 5.3 METRES									
9.3m									
PARKING: 14 Spaces Provided									
2 Visitor Spaces Provided									
19 Spaces									
1 Space									
BICYCLE PARKING:									
LONG TERM: 11 Spaces Provided									
9 Spaces									
SHORT TERM: 6 spaces Provided									
6 Spaces									
SETBACKS: NORTH: 18.20 m									
18.20 m Min.									
SOUTH: 28.91 m									
15.24 m Min.									
EAST: 53.04 m									
7.5 m Min.									
WEST: 3.00 m									
3.0 m Min.									

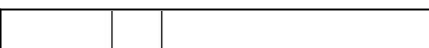


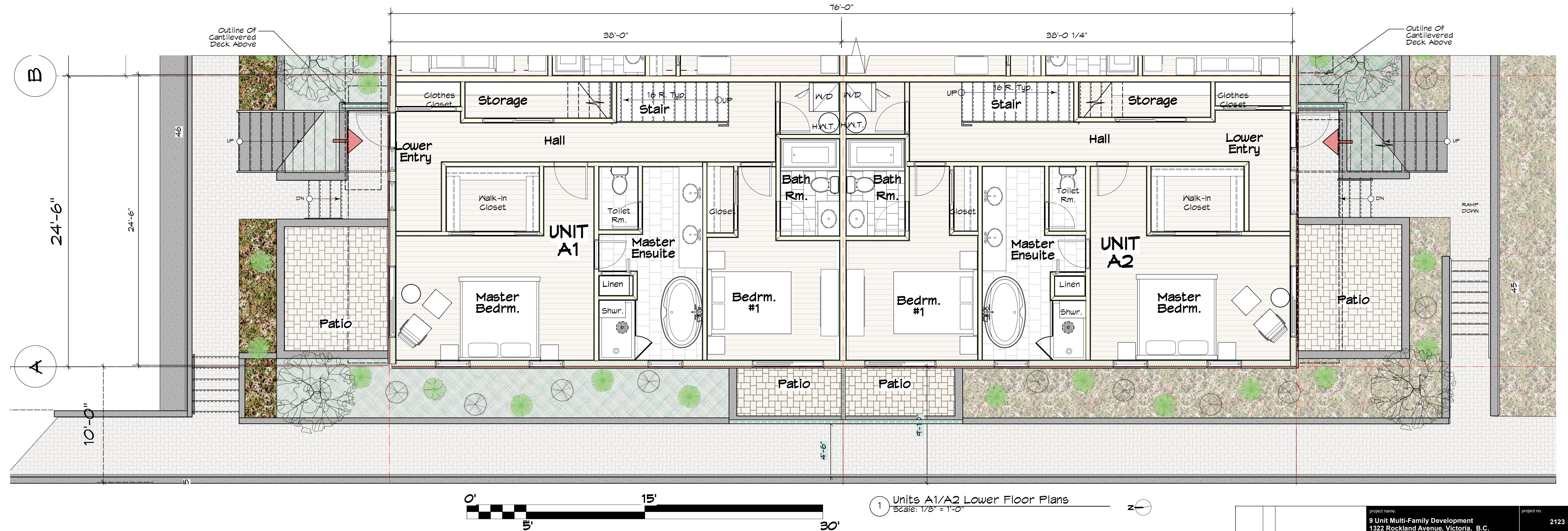
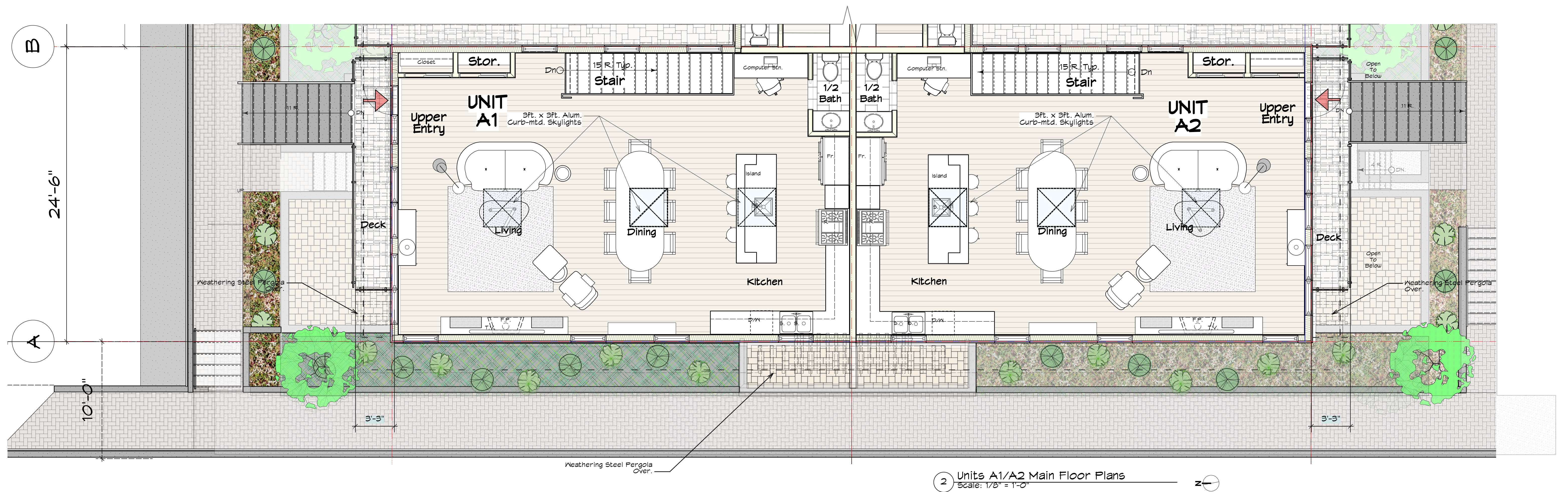
		project name: 9 Unit Multi-Family Development 1322 Rockland Avenue, Victoria, B.C.			project no. 2123	
		drawing title: Site Plan/Project Info./ Grade Calculation			drawing no. SK-0.3	
202, 535 Yates Street, Victoria, B.C. V6W 2Z6 Ph: 250-661-0482 e-mail: michael@mjmarchitects.com		drawn by: rjm	scale: As Noted	date: 21/11/29 yymm/dd		



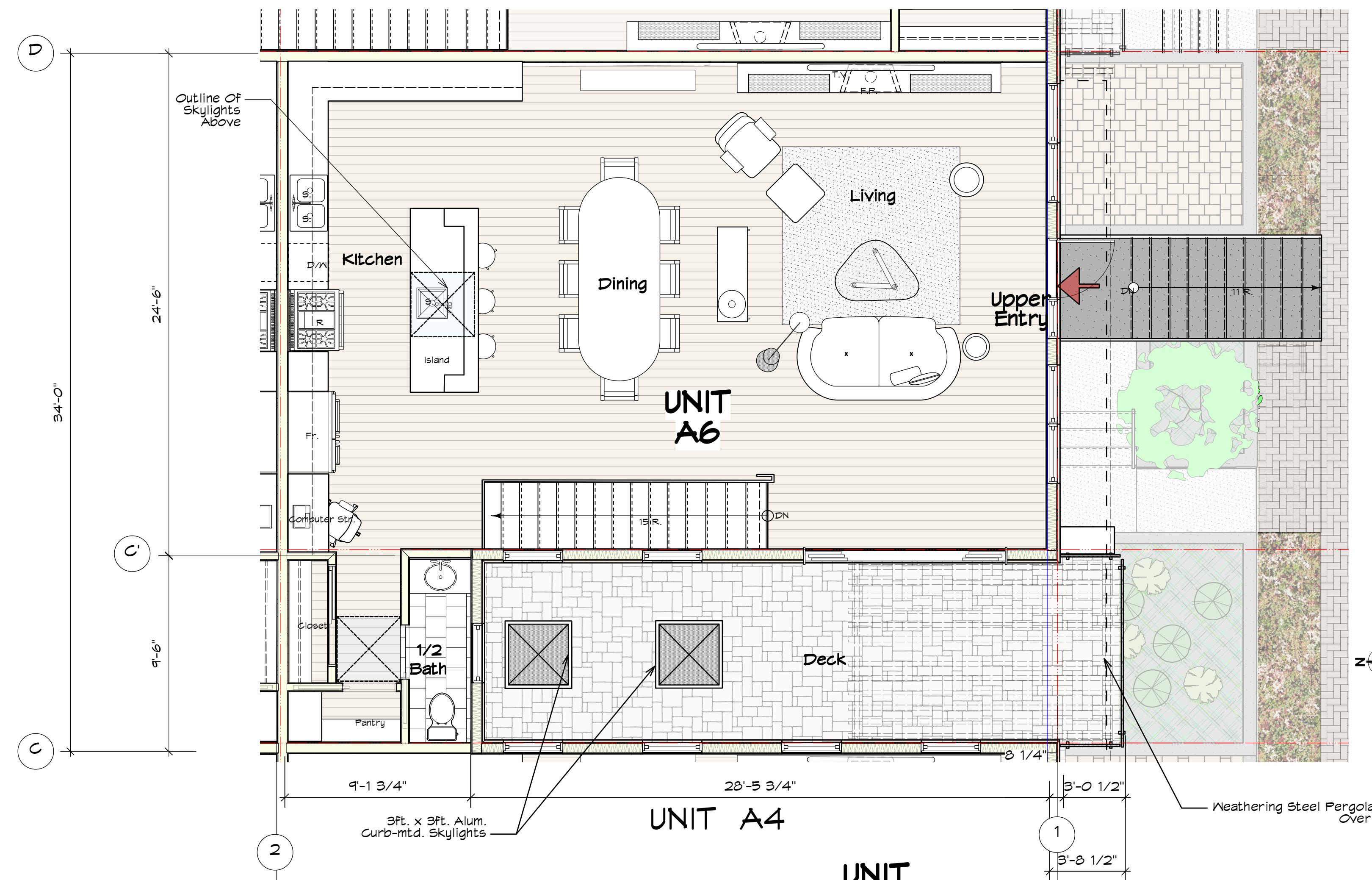


1 Main Floor Reference Plan
Scale: 1/8" = 1'-0"

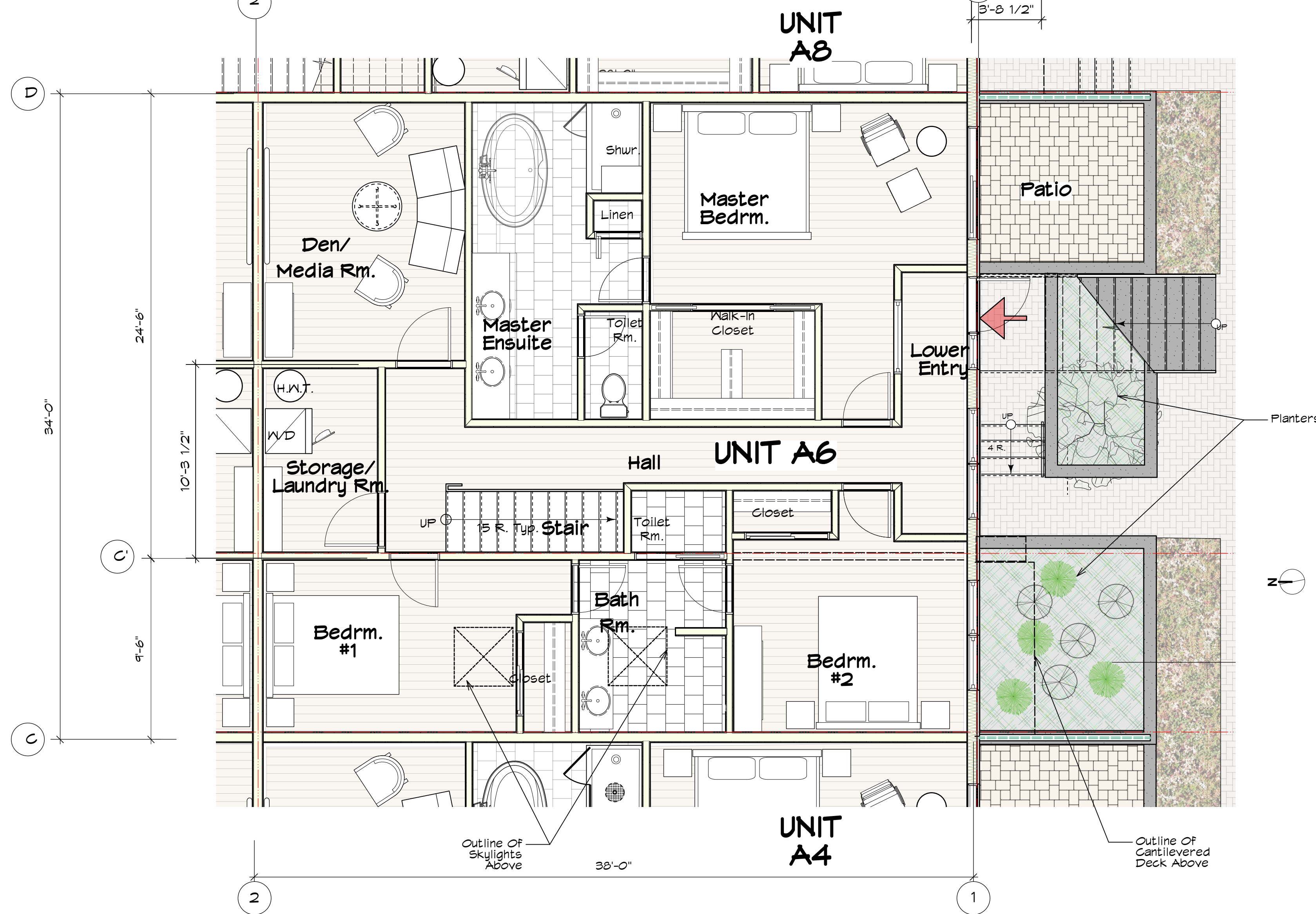
		project name: 9 Unit Multi-Family Development 1322 Rockland Avenue, Victoria, B.C.			project no. 2123		
200, 535 Yates Street, Victoria, B.C. V6W 2Z5 Ph: 250-661-5460 e-mail: michael@mjmarchitect.ca		drawing title: Lower Floor Plan		drawn by: mjm	scale: As Noted	date 21/11/29	drawing no. SK-02
				checked by: mjm		yslmm/dd	



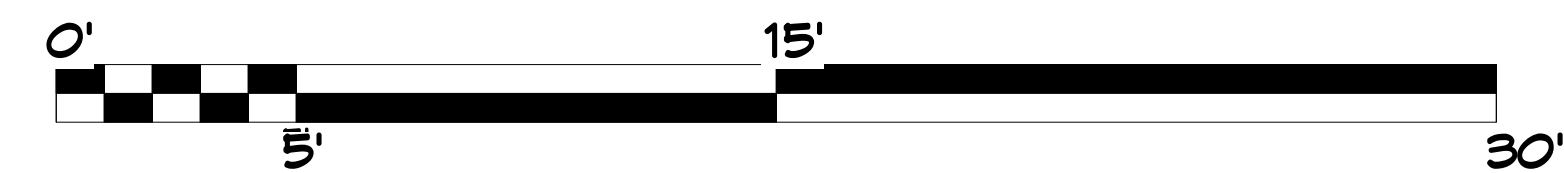
MJM Architect Inc. 202, 330 Yates Street, Victoria, B.C. V8W 2Z6 Ph: 250-681-5402 e-mail: michael@mjmarchitects		project name 9 Unit Multi-Family Development 1322 Rockland Avenue, Victoria, B.C.	project no. 2123
drawing title Units A1/A2 Plans	drawn by checked by rjm	scale As Noted	date 21/11/29 yy/mm/dd
		drawing no. SK-03	



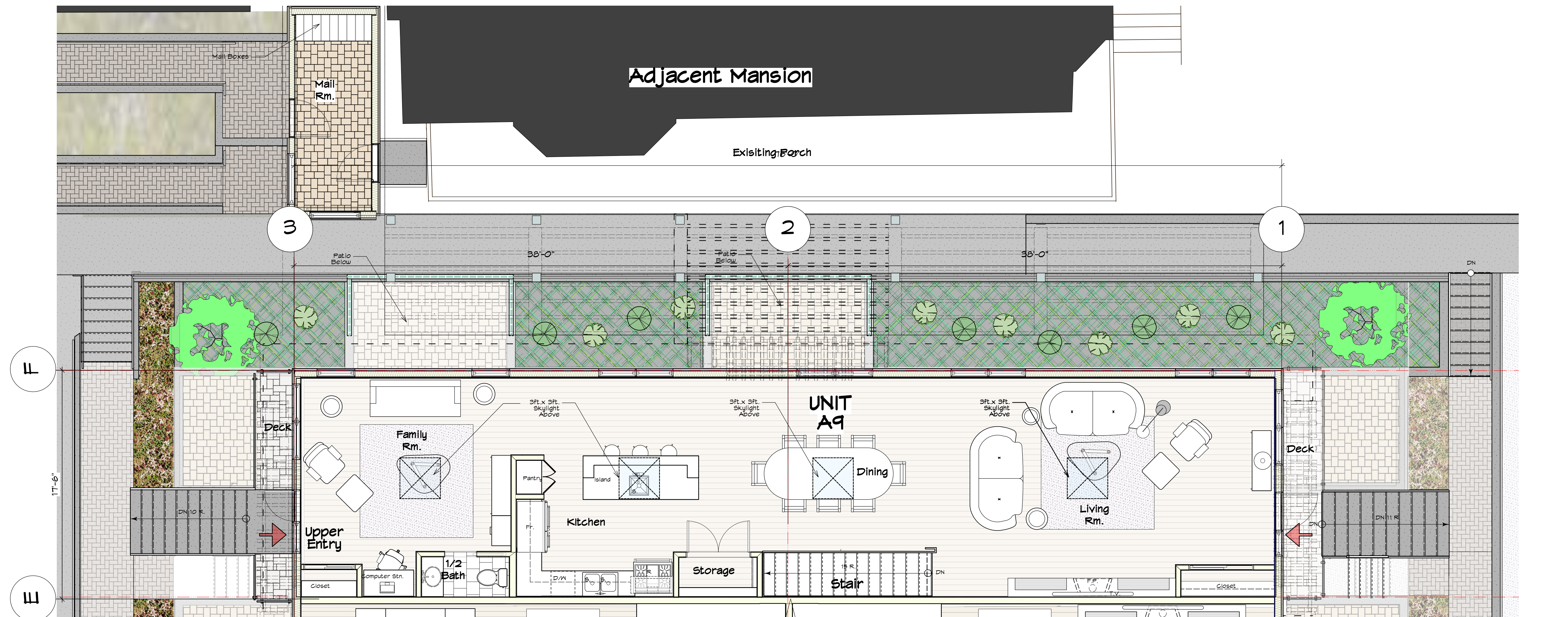
2 Unit A6 Main Floor Plan (Units A3, A4, A5, A7, A8 Sim.)
Scale: 1/8" = 1'-0"



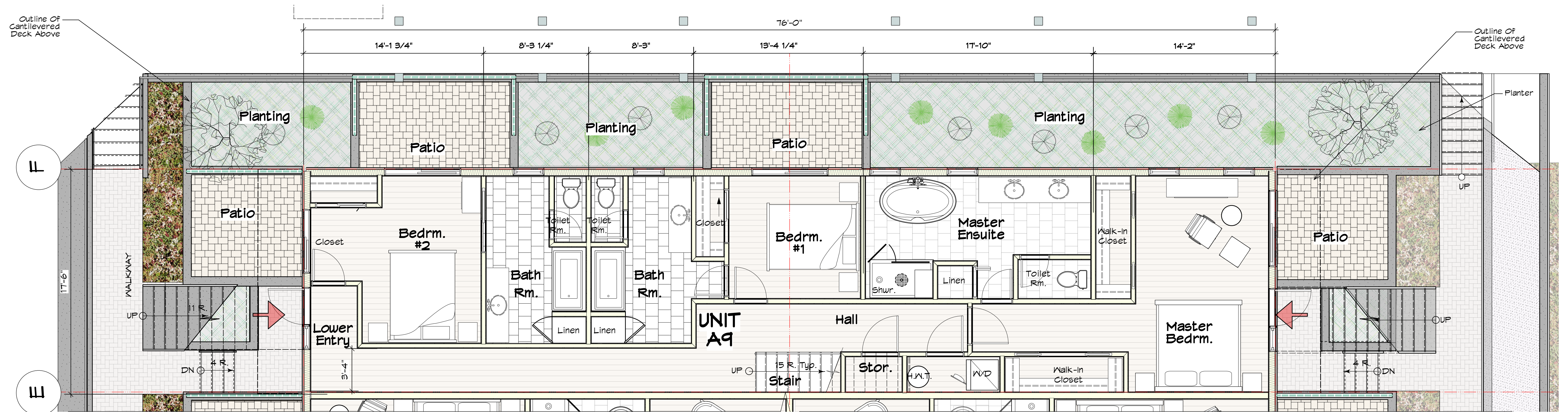
1 Unit A6 Lower Floor Plan (Units A3, A4, A5, A7, A8 Sim.)
Scale: 1/8" = 1'-0"



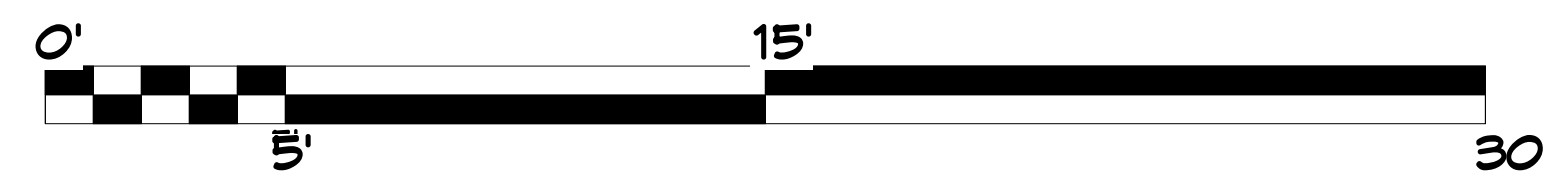
	project name: 9 Unit Multi-Family Development 1322 Rockland Avenue, Victoria, B.C.		project no. 2123	
	drawing title: Units A3/4/5/6/7/8 Floor Plans	drawn by: mjm	scale: As Noted	date: 21/11/29 checked by: yymmmidd



2 Unit A9 Main Floor Plan
Scale: 1/8" = 1'-0"



1 Unit A9 Lower Floor Plan
Scale: 1/8" = 1'-0"



MJM Architect Inc. 200, 535 Yates Street, Victoria, B.C. V8W 2Z8 Ph: 250-681-5480 e-mail: michael@mjmarcitect.ca	project name: 9 Unit Multi-Family Development 1322 Rockland Avenue, Victoria, B.C.		project no. 2123	
	drawing title: Unit A9 Plans	drawn by: rnm	scale: As Noted	date: 21/11/29
	checked by: rnm			drawing no. SK-05



1 Roof Plan
Scale: 1/8" = 1'-0"

 MJM Architect Inc. 202, 535 Yates Street, Victoria, B.C. V8W 2Z6 Ph: 250-681-5486 e-mail: michele@mjmapractice.ca	project name: 9 Unit Multi-Family Development 1322 Rockland Avenue, Victoria, B.C.			project no. 2123	
	drawing title: Roof Plan	drawn by: mjm	scale: As Noted	date: 21/11/29 yymmmdd	drawing no. SK-06



2 Proposed South Elevation
Scale: 1/8" = 1'-0"

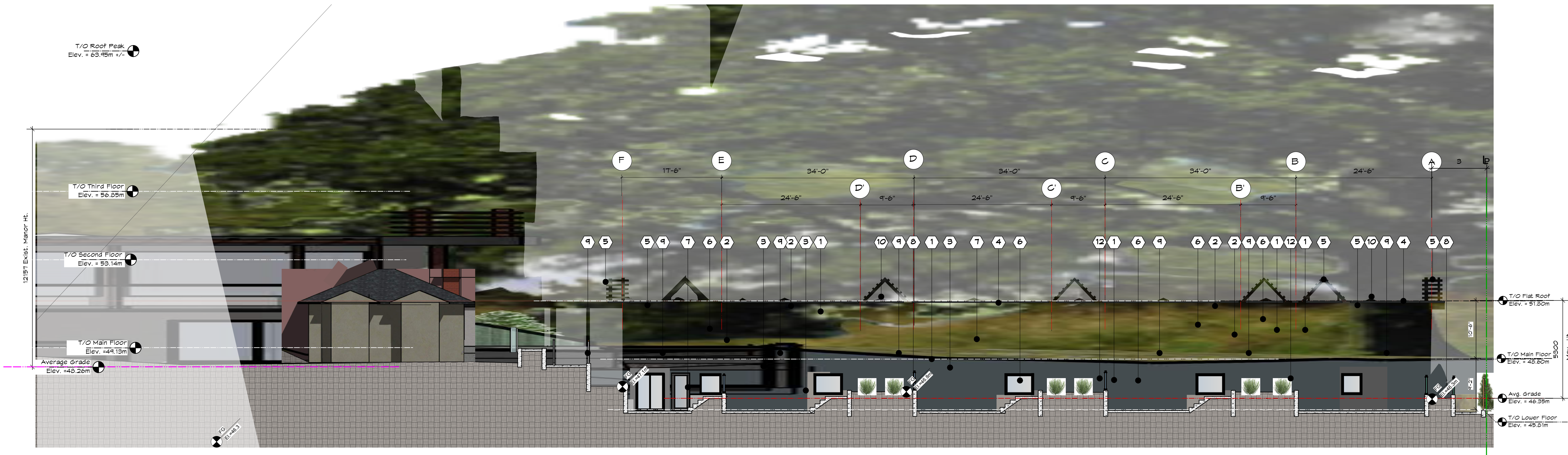


1 Proposed East Elevation.
Scale: 1/8" = 1'-0"

MATERIAL LEGEND	
①	Acrylic Finish Stucco With Light Float Finish. (colour 1)
②	Acrylic Finish Stucco With Light Float Finish. (colour 2)
③	2"x3" Vertical And Horizontal Weathering Steel Frames.
④	Prefinished Metal Flashing. (Black)
⑤	Weathering Steel Pergola.
⑥	PVC Windows And Doors. (Black)
⑦	Solid Core Wood Entry Door With Sidelight.
⑧	Aluminum Framed Privacy Screen (Black) With Frosted Glass Panels.
⑨	Tempered Glass Guardrail With Aluminum Stand-offs And Wood Handrail.
⑩	3PT.X 3PT. Curb-mounted Aluminum Framed Skylights.
⑪	Powder-coated Aluminum Frame Guardrail w/Aluminum Pickets. (Black)
⑫	Vertical And Horizontal Aluminum Stucco Reveals.
⑬	Weathering Steel H.S.S. Structural Frame With Cross-Bracing.
⑭	Powder Coated Aluminum Security Fence With Tubular Aluminum Screen. (Black)
⑮	Sloped Roof With Prefinished Metal Flashing. (Black)

ELEVATION LEGEND	
GPX	EXISTING GRADE
GPX	FINISHED GRADE

MJM Architect Inc.		project name		project no.	
202, 535 Yates Street, Victoria, B.C. V8W 2Z6 Ph: 250-661-5482 • e-mail: michael@mjmarchitects.ca		9 Unit Multi-Family Development 1322 Rockland Avenue, Victoria, B.C.		2123	
drawing title		drawn by		date	
Elevations		mjm		21/11/29	
		checked by		yy/mm/dd	
		As Noted		SK-07	



1 Proposed North Elevation
Scale: 1:46



2 Proposed West Elevation
Scale: 1:46

MATERIAL LEGEND	
①	Acrylic Finish Stucco With Light Float Finish. (colour 1)
②	Acrylic Finish Stucco With Light Float Finish. (colour 2)
③	2"x3" Vertical And Horizontal Weathering Steel Frames.
④	Prefinished Metal Flashing. (Black)
⑤	Weathering Steel Pergola.
⑥	PVC Windows And Doors. (Black.)
⑦	Solid Core Wood Entry Door With Sidelight.
⑧	Aluminum Framed Privacy Screen (Black) With Frosted Glass Panels.
⑨	Tempered Glass Guardrail With Aluminum Stand-offs And Wood Handrail.
⑩	3FL X 3FL Curb-mounted Aluminum Framed Skylights.
⑪	Powder-coated Aluminum Frame Guardrail w/Aluminum Pickets. (Black)
⑫	Vertical And Horizontal Aluminum Stucco Reveals.
⑬	Weathering Steel H.S.S. Structural Frame With Cross-Bracing.
⑭	Powder-Coated Aluminum Security Fence With Tubular Aluminum Screen. (Black)
⑮	Sloped Roof With Prefinished Metal Flashing. (Black)

		project name: 9 Unit Multi-Family Development 1322 Rockland Avenue, Victoria, B.C.			project no. 2123		
MJM  Architect Inc.							
202, 535 Yates Street, Victoria, B.C. V8W 2Z9 Ph: 250-861-5482 e-mail: michael@mjmachitect.ca		drawing title: Elevations		drawn by: mjmm	scale: As Noted	date: 21/11/29 yy/mm/dd	drawing no. SK-08



2 E/W Section Looking North
Scale: 1/48



1 N/S SECTION LOOKING EAST
Scale: 1/48

MATERIAL LEGEND	
①	Acrylic Finish Stucco With Light Float Finish. (colour 1)
②	Acrylic Finish Stucco With Light Float Finish. (colour 2)
③	2"x3" Vertical And Horizontal Weathering Steel Frames.
④	Prefinished Metal Flashing. (Black)
⑤	Weathering Steel Pergola.
⑥	PVC Windows And Doors. (Black)
⑦	Solid Core Wood Entry Door With Sidelight.
⑧	Aluminum Framed Privacy Screen (Black) With Frosted Glass Panels.
⑨	Tempered Glass Guardrail With Aluminum Stand-offs And Wood Handrail.
⑩	3Ft. X 3Ft. Curb-mounted Aluminum Framed Skylights.
⑪	Powder-coated Aluminum Frame Guardrail w/Aluminum Pickets. (Black)
⑫	Vertical And Horizontal Aluminum Stucco Reveals.
⑬	Weathering Steel W.S.S. Structural Frame With Cross-Bracing.
⑭	Powder Coated Aluminum Security Fence With Tubular Aluminum Screen. (Black)
⑮	Sloped Roof With Prefinished Metal Flashing. (Black)

MJM Architect Inc. 205, 535 Yates Street, Victoria, B.C. V6V 2Z9 Ph: 250-681-5402 e-mail: mjm@mjmarcitect.ca	project name: 9 Unit Multi-Family Development 1322 Rockland Avenue, Victoria, B.C.		project no. 2123	
	drawing title: Sections	drawn by: mjm	scale: As Noted	date: 21/11/29 yy/mm/dd
		checked by: mjm	drawing no. SK-09	



2 View Looking North



1 View Looking West

		project name			project no.	
		9 Unit Multi-Family Development 1322 Rockland Avenue, Victoria, B.C.			2123	
MJM	Architect Inc.					
202, 535 Yates Street, Victoria, B.C. V8W 2Z6		drawing title:		drawn by: mjm	scale:	date:
Ph. 250-661-6402 e-mail: michael@mjmarchitect.ca		Exterior Views		As Noted	21/11/29	SK-
				checked by:	ys/mms/dd	



2 View Looking North-East



1 View Looking North-West

		project name:		project no.	
		9 Unit Multi-Family Development 1322 Rockland Avenue, Victoria, B.C.		2123	
MJM Architect Inc.	200, 535 Yates Street, Victoria, B.C. V6W 2Z8 Ph: 250-661-5492 e-mail: michael@mjmarchitect.ca				
		drawing title:	drawn by:	scale:	date:
		Exterior Views	mjm	As Noted	21/11/29
			checked by:		yy/mm/dd
			mjm		SK-11

RECOMMENDED PLANT LIST

BOTANICAL NAME	COMMON NAME	SIZE /REMARKS
TREES		
Acer rubrum Crimson Sentry	Crimson Sentry Maple	6cm. cal. /B&B
Acer palmatum Bloodgood	Bloodgood Japanese Maple	2.4M ht.
Acer circinatum	Vine Maple	2.0M ht.
Fagus sylvatica Dawyckii Purple	Dawyckii Purple Beech	5cm.cal. /B&B
Fagus sylvatica Dawyckii Gold	Dawyckii Gold Beech	5cm.cal. /B&B
SHRUBS & PERENNIALS		
Buxus Microphylla Winter Gem	Littleleaf Boxwood	#5 Pot
Calamagrostis x acutiflora Karl Foerster	Feather Reed Grass	#1 Pot
Ceanothus	California Lilac	1.5M. Ht.
Echinacea purpurea	Purple Coneflower	#1 Pot
Erysimum cheiri. Bowles Mauve	English Wallflower	#1 Pot
Euonymus Alatus Compacta	Dwarf Burning Bush	#5 Pot
Gaultheria shallon*	Salal	#2 Pot
Hamamelis Int. Jellena	Orange Witch Hazel	1.5M. Ht.
Lavandula Munstead	English Lavender	#1 Pot
Liriope Muscari	Big Blue Lily Turf	#1 Pot
Magnolia Rickii	Purple Magnolia	#5 Pot
Mahonia aquifolium*	Oregon Grape	#2 Pot
Pennisetum alopecuroides	Black Fountain Grass	#1 Pot
Pinus Mugo Mughus	Mugo Pine	#5 Pot
Polystichum munitum	Western Sword Fern	#2 Pot
Rhododendron	Rhododendron	#5 Pot
Ribes Sang. King Edward*	Wild Ornamental Currant	#5 Pot
Rosemary Officinalis	Rosemary	#3 Pot
Rudbeckia Fulgida	Orange Coneflower	#1 Pot
VINES & GROUND COVER		
Arctostaphylos uva ursi*	Kinnikinnick	SP3
Gaultheria procumbens*	Wintergreen	SP3
Thymus pseudolanuginosus	Wooly Thyme	SP3
Parthenocissus Tricus. Veitchii	Boston Ivy	#2 Pot /Staked

LEGEND

HARDSCAPE FINISHES:

PP1	CIP natural concrete, swirl finish
PP2	Paved Asphalt
PP3	Concrete unit paving, Old Country Stone, mix of Charcoal/ Shadow, all sizes; Runner Band pattern
PP4	Crushed compacted screenings for informal landscape walkway

SOFTSCAPE:

	Lawn
	Planting area
	Naturalized area

MISCELLANEOUS:

	Wooden privacy screening approx. 1500-2400mm height
	Concrete or mortared rock retaining/upstand walls; Heights vary.

NOTES:

- 1) All building layout information and setback dimensions supplied by MJM Architect Inc.
- 2) All survey information supplied through MJM Architect Inc.
- 3) This drawing must not be scaled. The General Contractor shall verify all dimensions, datums and levels prior to commencement of work.
- 4) All errors and omissions must be reported immediately to the Designer.
- 5) This drawing is the exclusive property of the Landscape Consultant and can be reproduced only with the permission of the designer, in which case the reproduction must bear the designer's name.

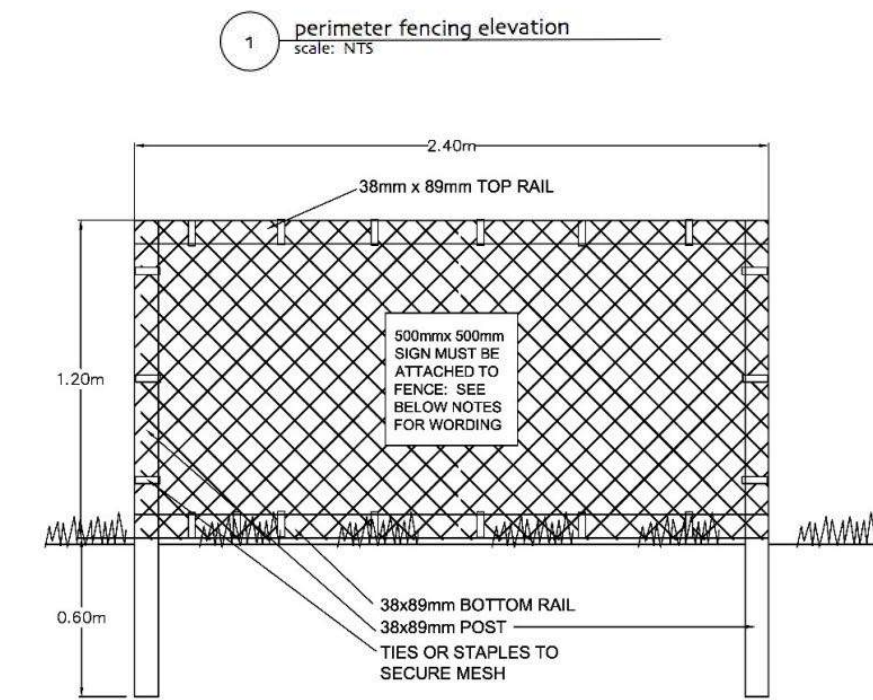
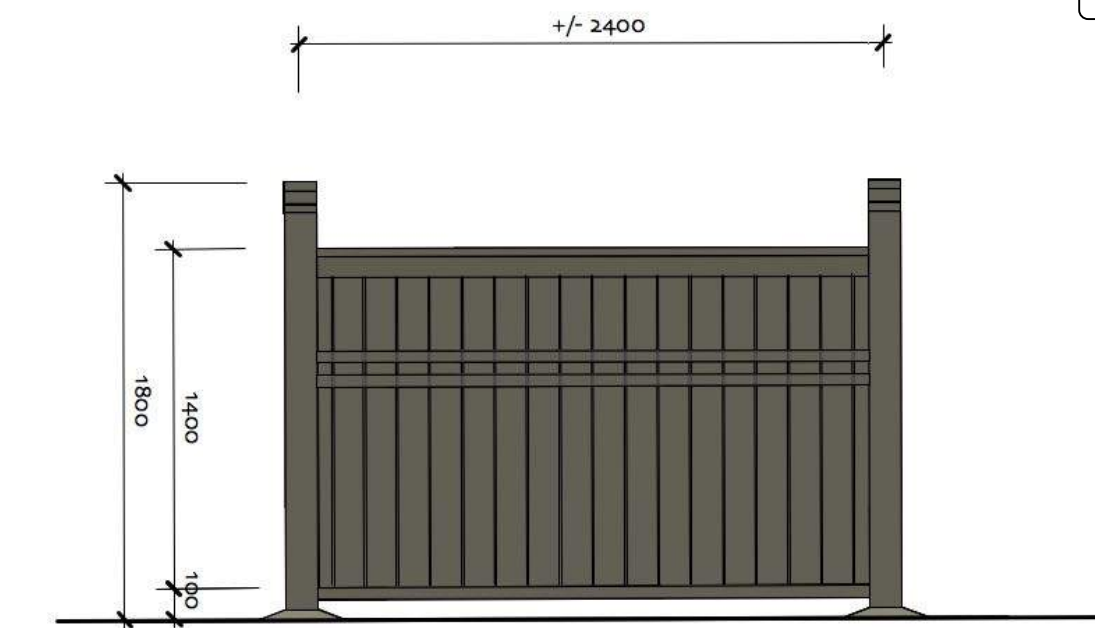
SIZE /REMARKS

6cm. cal. /B&B
2.4M ht.
2.0M ht.
5cm.cal. /B&B
5cm.cal. /B&B

#5 Pot
#1 Pot
1.5M. Ht.
#1 Pot
#1 Pot
#5 Pot
#2 Pot
1.5M. Ht.
#1 Pot
#1 Pot
#5 Pot
#2 Pot
#1 Pot
#5 Pot
#2 Pot
#5 Pot
#3 Pot
#1 Pot

SP3
SP3
SP3
#2 Pot /Staked

TREE PLANTING DETAIL



TREE PROTECTION BARRIER REQUIREMENTS

- The requirements for tree protection barriers are as follows:
- (a) The barrier must be placed around the outside of the protected root zone of the tree, or as approved by the Director; and
 - (b) The barrier must meet the following specifications:
 - (i) it must have a minimum height of 1.2 m.
 - (ii) 38 mm x 88 mm timbers must be used for vertical posts, top and bottom rails (in rocky areas, metal posts (T-bar or rebar) drilled into rock will be accepted), and cross-bracing (in an "X").
 - (iii) spacing between vertical posts must be a maximum of 3.0 metres on center,
 - (iv) the structure must be sturdy with vertical posts driven firmly into the ground,
 - (v) there must be continuous plastic mesh high visibility screening (e.g. orange snow fencing), and
 - (vi) it must have visible all weather 500 mm x 500 mm signage on it with the wording "Warning - Tree Protection Area".

Proposed new covered parking

Proposed new driveway

Proposed landscape areas

Proposed retaining wall(s) [black]

Wheelchair access to mailboxes and upper level

PROPOSED NEW BUILDING

Small Garden planting areas

Retaining walls and stairs

Trees to be removed [typical; red X]

New planting in disturbed areas surrounding driveway changes

Trees to remain [typical]

New pedestrian pathway through existing landscape area

Existing landscape this [area to] remain

Stamped asphalt topping proposed for this section of existing driveway

Bike storage, garbage and recycling area

Proposed parking adjustments as shown on site plan

Existing rock outcrop

Proposed parking adjustments as shown on site plan

Existing landscape this [area to] remain

Proposed parking stalls

Proposed new trees [typical; Red or Green foliage]

New proposed driveway location

Proposed new trees [typical; Red or Green foliage]

Proposed round about c/w parking as shown

Existing driveway to remain with adjustments and new parking and turn around.



SKL.01
04.OCTOBER.2021
1:200
LATEST REVISION: 29.NOV.2021

1322 ROCKLAND ROAD LANDSCAPE LAYOUT



RECOMMENDED PLANT LIST

BOTANICAL NAME	COMMON NAME	SIZE /REMARKS
TREES		
Acer rubrum Crimson Sentry	Crimson Sentry Maple	6cm. cal. /B&B
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Acer circinatum	Vine Maple	2.0M ht.
Fagus sylvatica Dawyckii Purple	Dawyckii Purple Beech	5cm.cal. /B&B
Fagus sylvatica Dawyckii Gold	Dawyckii Gold Beech	5cm.cal. /B&B
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Calamagrostis x acutiflora Karl Foerster	Feather Reed Grass	#1 Pot
Ceanothus	California Lilac	1.5M. Ht.
Echinacea purpurea	Purple Coneflower	#1 Pot
Erysimum cheiri. Bowles Mauve	English Wallflower	#1 Pot
Euronymus Alatus Compacta	Dwarf Burning Bush	#5 Pot
Gaultheria shallon*	Salal	#2 Pot
Hamamelis Int. Jellena	Orange Witch Hazel	1.5M. Ht.
Lavandula Munstead	English Lavender	#1 Pot
Liriope Muscari	Big Blue Lily Turf	#1 Pot
Magnolia Rickii	Purple Magnolia	#5 Pot
Mahonia aquifolium*	Oregon Grape	#2 Pot
Pennisetum alopecuroides	Black Fountain Grass	#1 Pot
Pinus Mugo Mughus	Mugo Pine	#5 Pot
Polystichum munitum	Western Sword Fern	#2 Pot
Rhododendron	Rhododendron	#5 Pot
Ribes Sang. King Edward*	Wild Ornamental Currant	#5 Pot
Rosemary Officinalis	Rosemary	#3 Pot
Rudbeckia Fulgida	Orange Coneflower	#1 Pot
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Gaultheria procumbens*	Wintergreen	SP3
Thymus pseudolanuginosus	Wooly Thyme	SP3
Parthenocissus Tricus. Veitchii	Boston Ivy	#2 Pot /Staked

LEGEND

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PP2	Paved Asphalt
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	Concrete or mortared rock retaining/upstand walls; Heights vary.

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SIZE /REMARKS

6cm. cal. /B&B
2.4M ht.
2.0M ht.
5cm.cal. /B&B
5cm.cal. /B&B

#5 Pot

#1 Pot

1.5M. Ht.

#1 Pot

#1 Pot

#5 Pot

#2 Pot

1.5M. Ht.

#1 Pot

#1 Pot

#5 Pot

#2 Pot

#5 Pot

#3 Pot

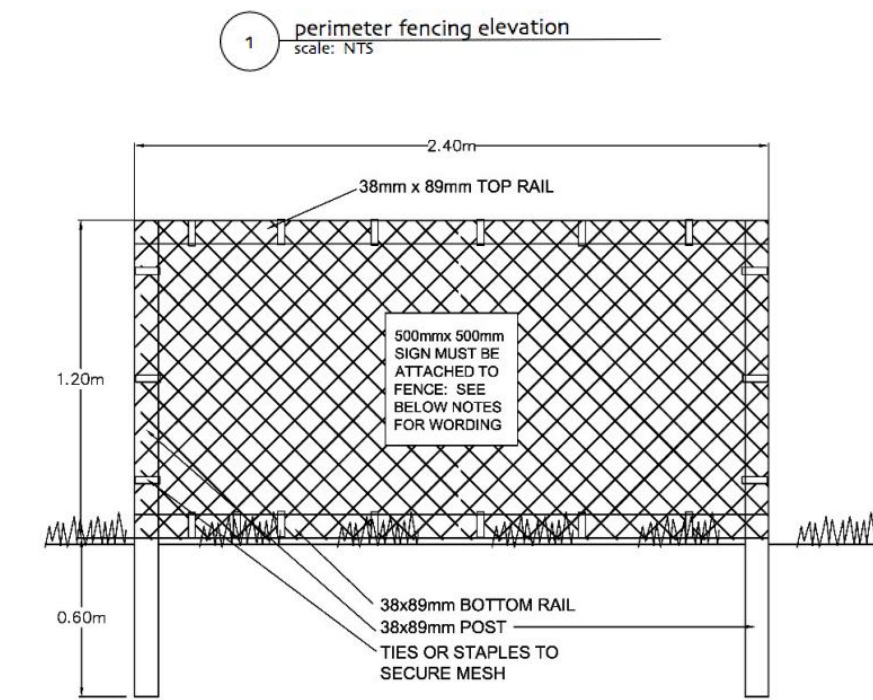
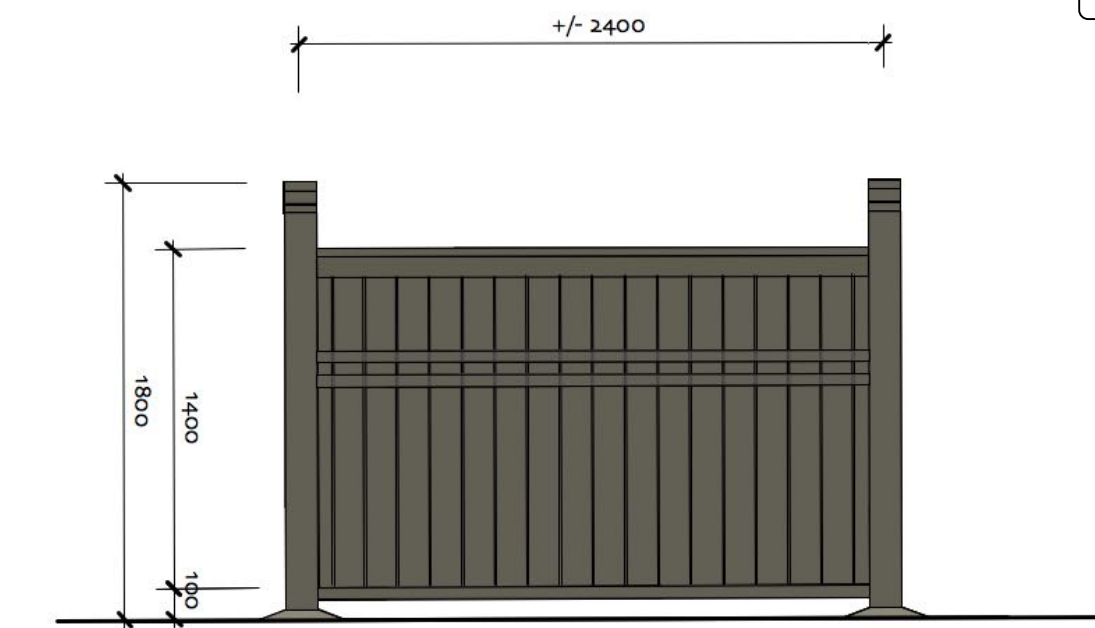
#1 Pot

SP3

SP3

#2 Pot /Staked

TREE PLANTING DETAIL



TREE PROTECTION BARRIER REQUIREMENTS

- The requirements for tree protection barriers are as follows:
- (a) The barrier must be placed around the outside of the protected root zone of the tree, or as approved by the Director; and
 - (b) The barrier must meet the following specifications:
 - (i) it must have a minimum height of 1.2 m;
 - (ii) 38 mm x 88 mm timbers must be used for vertical posts, top and bottom rails (in rocky areas, metal posts (T-bar or rebar) drilled into rock will be accepted), and cross-bracing (in an "X");
 - (iii) spacing between vertical posts must be a maximum of 3.0 metres on center;
 - (iv) the structure must be sturdy with vertical posts driven firmly into the ground;
 - (v) there must be continuous plastic mesh high visibility screening (e.g. orange snow fencing); and
 - (vi) it must have visible all weather 500 mm x 500 mm signage on it with the wording "Warning - Tree Protection Area".

Proposed new covered parking

Proposed new driveway

Proposed landscape areas

Proposed retaining wall(s) [black]

Wheelchair access to mailboxes and upper level

PROPOSED NEW BUILDING

Small Garden planting areas

Retaining walls and stairs

Trees to be removed [typical; red X]

New planting in disturbed areas surrounding driveway changes

Trees to remain [typical]

New pedestrian pathway through existing landscape area

Existing landscape this [area to] remain

Stamped asphalt topping proposed for this section of existing driveway

Bike storage, garbage and recycling area

Proposed parking adjustments as shown on site plan

Existing rock outcrop

Proposed parking adjustments as shown on site plan

Existing landscape this [area to] remain

Proposed parking stalls

Proposed new trees [typical; Red or Green foliage]

New proposed driveway location

Proposed new trees [typical; Red or Green foliage]

Proposed round about c/w parking as shown

Existing driveway to remain with adjustments and new parking and turn around.



SKL.01
04.OCTOBER.2021
1:200
LATEST REVISION: 29.NOV.2021

1322 ROCKLAND ROAD
LANDSCAPE LAYOUT



250.881.0706