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Park

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# PROJECT DATA:

Property Owners:

Civic Address: Legal Description:

Zone:

Project Description: Site Area:

Storeys:

2960521 Holdings Ltd. 2921 Gosworth Road, Victoria BC, V8T 3C8

Amended lot 18, Block 7, Section 29-30, Victoria District, Plan 1222 R1-B Rezoning to R1-52; Small Lot House 670m² (7212 SF)

LOT A: 1 LOT B: 2

# PROJECT INFORMATION TABLE - PARENT LOT (A)

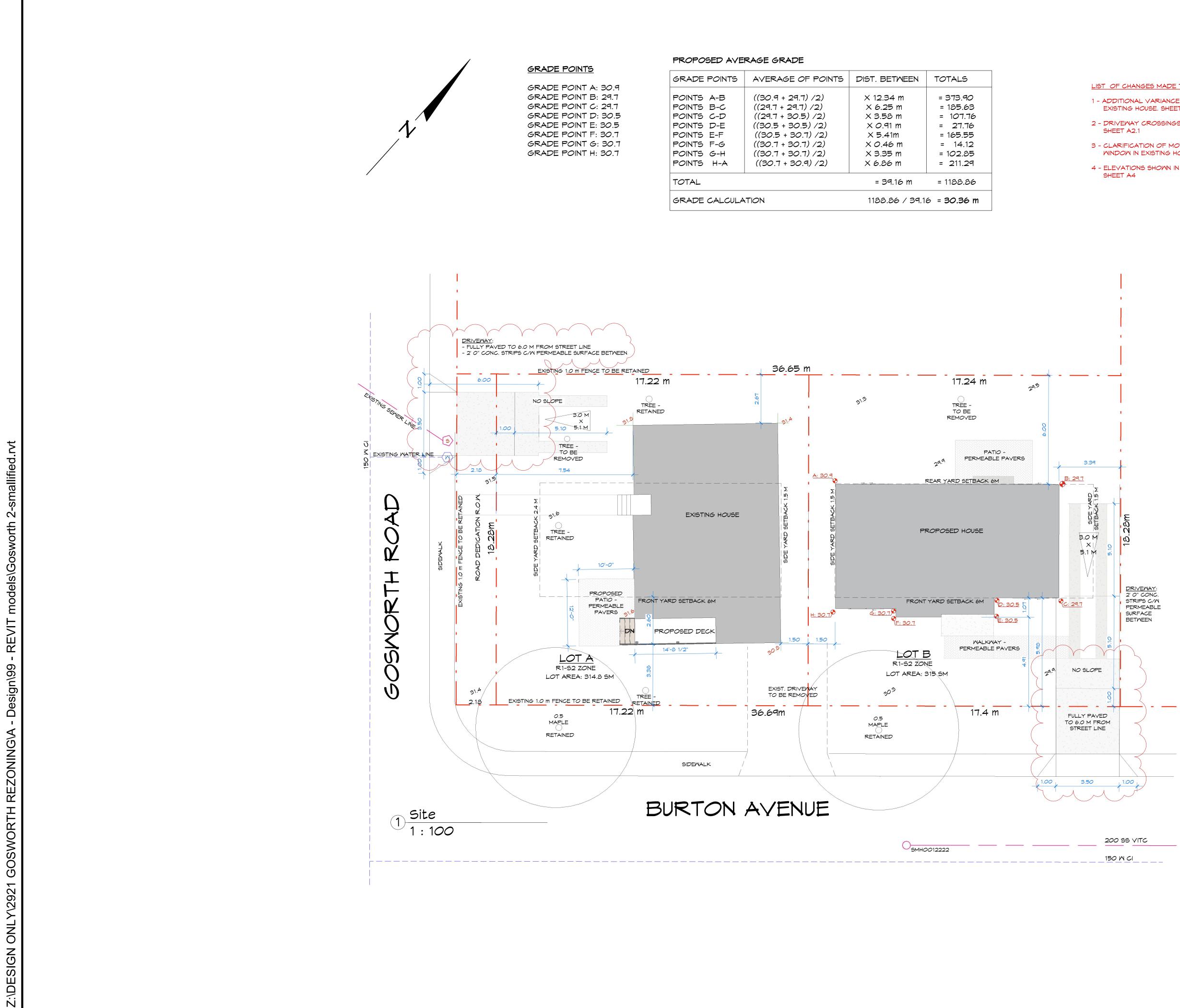
	PROPOSED/EXIST.	ALLOWED
zoning:	R1-52	
Site Area:	314.8 M <sup>2</sup>	MIN. 260 M <sup>2</sup>
Site Coverage:	96.1 M² = 30.5 %	40 %
Total Floor Area:	91.7 M <sup>2</sup>	190 M <sup>2</sup>
Floor Space Ratio:	0.29	0.6
Height of building (M):	4.7 M	7.5 M
Number of storeys:	1	2
<u>SETBACKS</u>		
Front Yard:	3.38 M	6.0 M
Rear Yard:	2.67 M	6.0 M
Side - East:	1.5 M	1.5 M
Side - West:	7.54 M	2.4 M
Open Site Space (%):	62.5 %	
Parking Stalls on site:	1	MIN. 1

PROJECT INFORMATION TABLE - SMALL LOT (B)			
	PROPOSED	ALLOWED	
Zoning:	R1-52		
Site Area:	315 M <sup>2</sup>	MIN. 260 M <sup>2</sup>	
Site Coverage:	84.4 M² = 26.8 %	40 %	
Total Floor Area:	144.6 M <sup>2</sup>	190 M <sup>2</sup>	
Floor Space Ratio:	0.46	0.60	
Height of building (M):	6.18 M	7.5 M	
Number of storeys:	2	2	
<u>SETBACKS</u>			
Front Yard:	4.9 M	6.0 M	
Rear Yard:	6.0 M	6.0 M	
Side - East	3.39 M	1.5 M	
Side - Nest	1.50 M	1.5 M	
Open Site Space (%):	60.0 %		
Parking Stalls on site:	1	MIN. 1	

VARIANCE SOUGHT: Front Yard setback: 1.07 m

PROJECT TEAM:	Sheet List	
SURVEYOR:	Sheet Number	Sheet Name
Ney Mayenburg Land Surveying Inc.		
#4-2227 James White Boulevard	A1	Cover
Sidney, BC V8L 1Z5	A2	Site
250-656-5155	A2.1	Site - Context
	A3	LOT A - Elevations & Floor Plan
STRUCTURAL ENGINEER:	A4	LOT B - Elevations
	AG	LOT B - Main Floor Plan
Byron Rotgans, P.Eng.	A7	LOT B - Upper Floor Plan
Munro Engineering Ltd.	AB	LOT B - Foundation and Roof Plan
1198 Munro St.	A9	LOT B - Sections & Details
Victoria, BC V9A 5P6	A10	Sections & Details
250-857-2640	A11	Notes & RSI



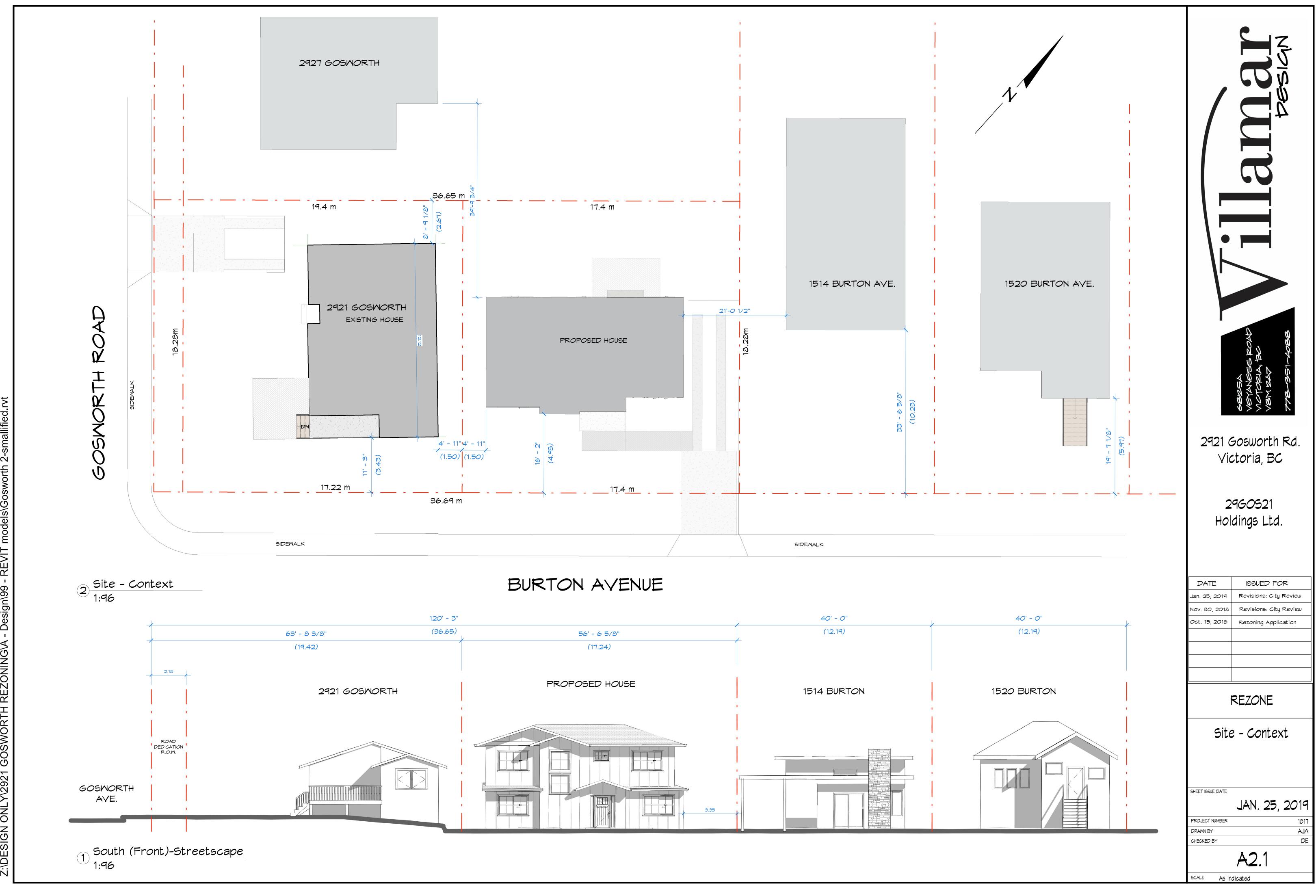


GRADE POINTS	AVERAGE OF POINTS	DIST. BETWEEN	TOTALS	
POINTS A-B POINTS B-C	((30.9 + 29.7) /2) ((29.7 + 29.7) /2)	X 12.34 m X 6.25 m	= 373.90 = 185.63	
POINTS C-D	((29.7 + 30.5) /2)	X 3.58 m	= 107.76	
POINTS D-E POINTS E-F	((30.5 + 30.5) /2) ((30.5 + 30.7) /2)	X 0.91 m X 5.41m	= 27.76 = 165.55	
POINTS F-G	((30.7 + 30.7) /2)	× 0.46 m	= 14.12	
POINTS G-H	((30.7 + 30.7) /2)	X 3.35 m	= 102.85	
POINTS H-A	((30.7 + 30.9) /2)	X 6.86 m	= 211.29	
TOTAL		= 39.16 m	= 1188.86	
GRADE CALCULA	TION	1188.86 / 39.1	6 = <b>30.36</b> m	

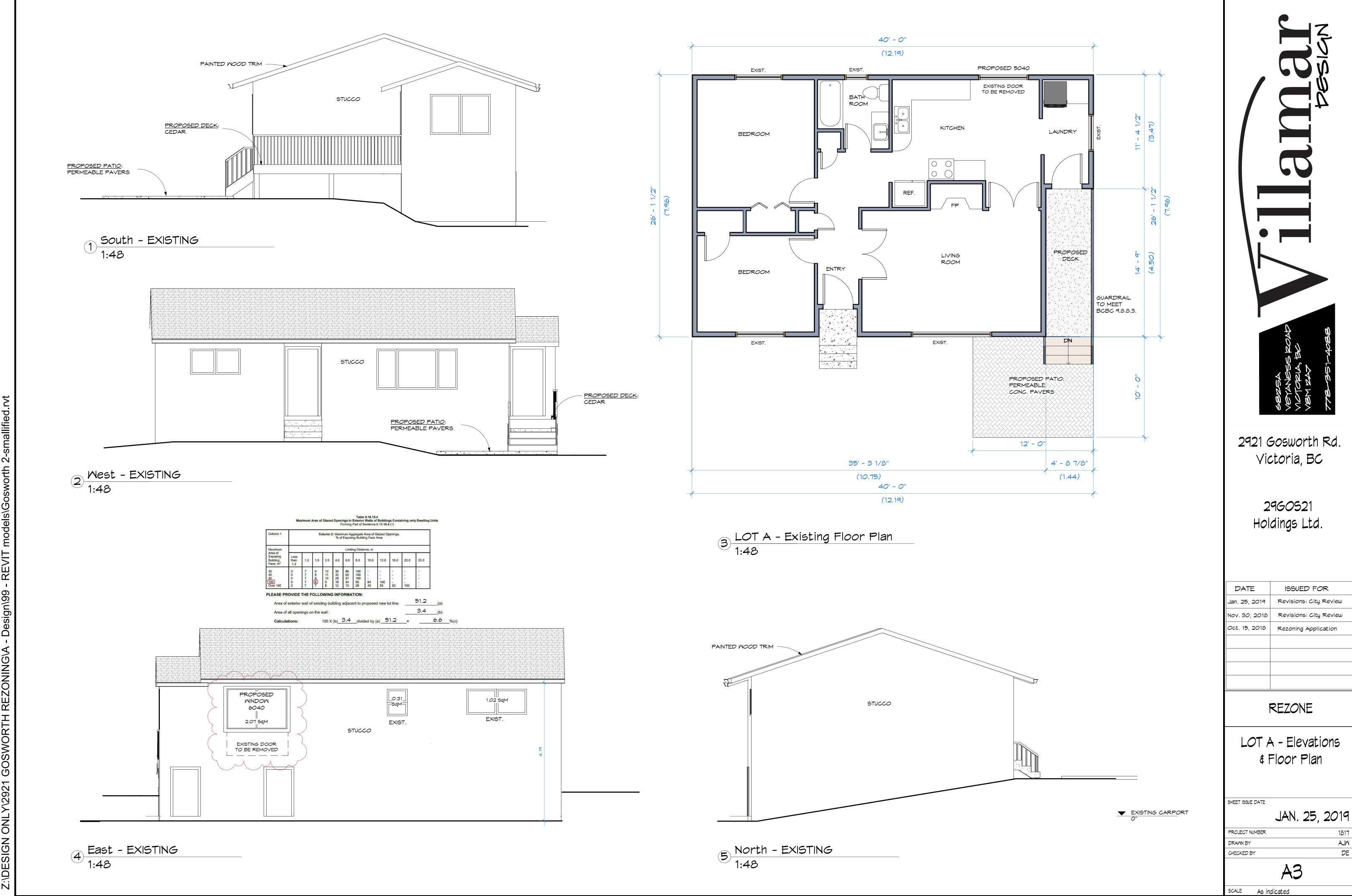
LIST OF CHANGES MADE TO PREVIOUS SET OF PLANS:

- 1 ADDITIONAL VARIANCE FOR FRONT YARD SETBACK LOT A EXISTING HOUSE. SHEET A1.
- 2 DRIVEWAY CROSSINGS TO BE PAVED 6.0 M FROM STREET LINE.
- 3 CLARIFICATION OF MOTIVE FOR HABITABLE ROOM (KITCHEN) WINDOW IN EXISTING HOUSE. SHEET A3.
- 4 ELEVATIONS SHOWN IN COLOUR AS COLOUR MATERIAL BOARD.

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Victoria, BC 29GOS21 Holdings Ltd. DATE ISSUED FOR Jan. 25, 2019 Revisions: City Review Nov. 30, 2018 Revisions: City Review Oct. 15, 2018 Rezoning Application Ct. 15, 2018 Rezoning Application REZONE Site Site Site SHEET ISSUE DATE JAN. 25, 2019		68254 Veyaness Ro Viotoria, Bo VBM 247 778-351-40			
Holdings Ltd.					
Jan. 25, 2019 Revisions: City Review Nov. 30, 2018 Revisions: City Review Oct. 15, 2018 Rezoning Application REZONE SHEET ISSUE DATE JAN. 25, 2019 PROJECT NUMBER 1817 DRAWN BY AJW					
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JAN. 25, 2019           PROJECT NUMBER         1817           DRAWN BY         AJW		Site			
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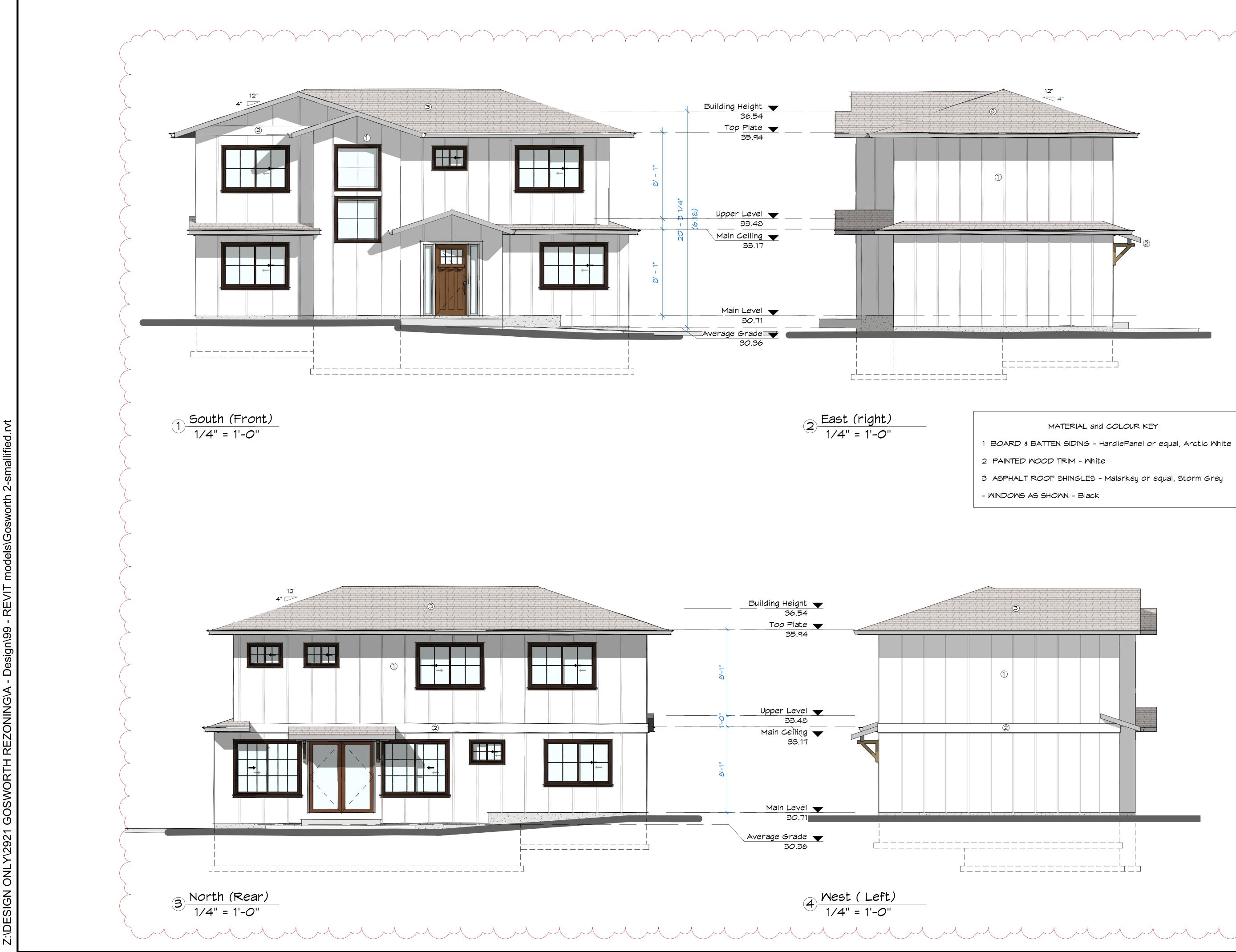


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MLA

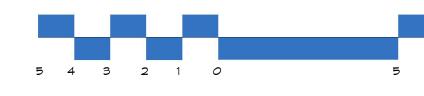
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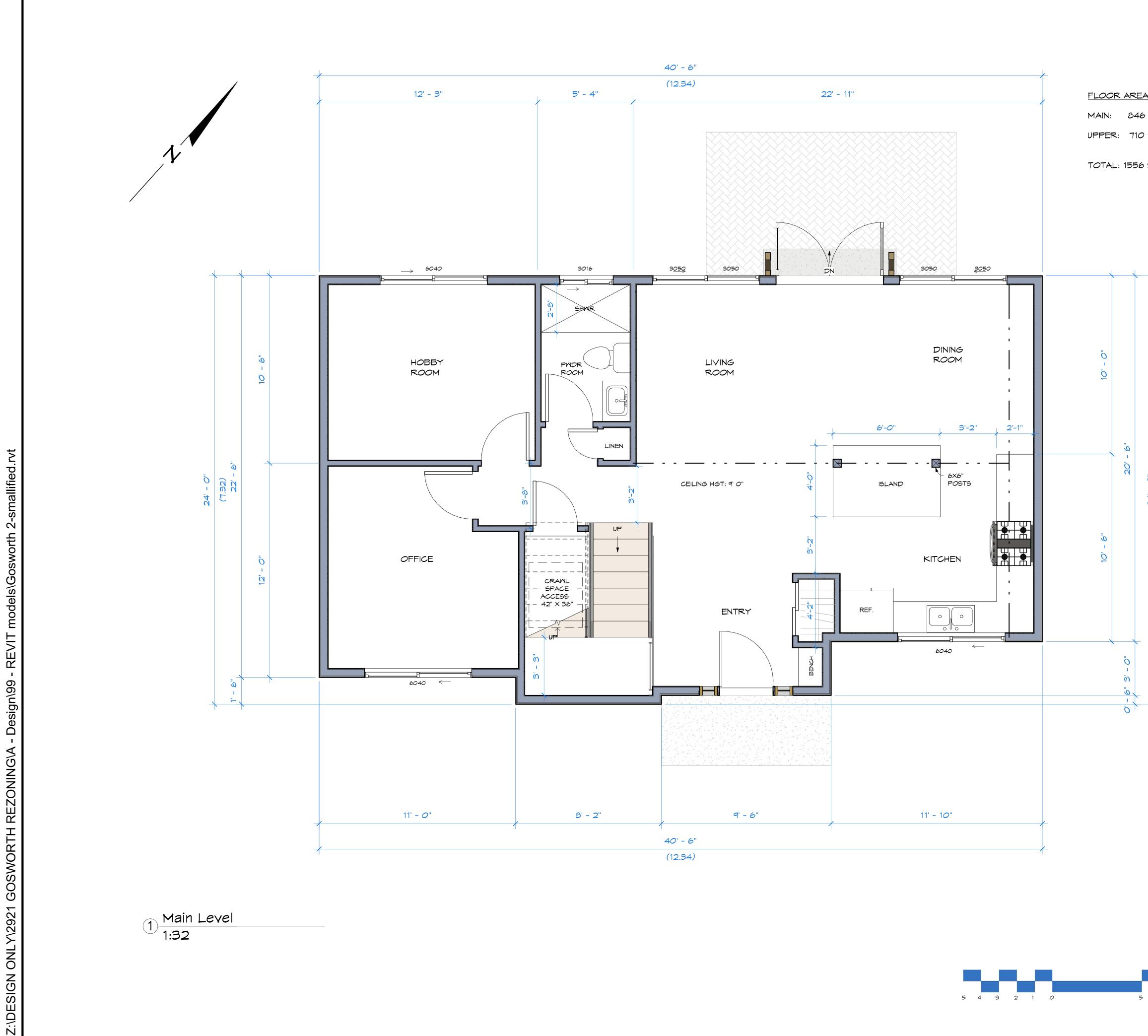


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DATE Jan. 25, 2019 Nov. 30, 2018 Oct. 15, 2018	ISSUED FOR Revisions: City Review Revisions: City Review Rezoning Application
	REZONE - Foundation Plan
SHEET ISSUE DATE PROJECT NUMBER DRAWN BY CHECKED BY SCALE AS INC	JAN. 25, 2019 1817 AJW DE A5

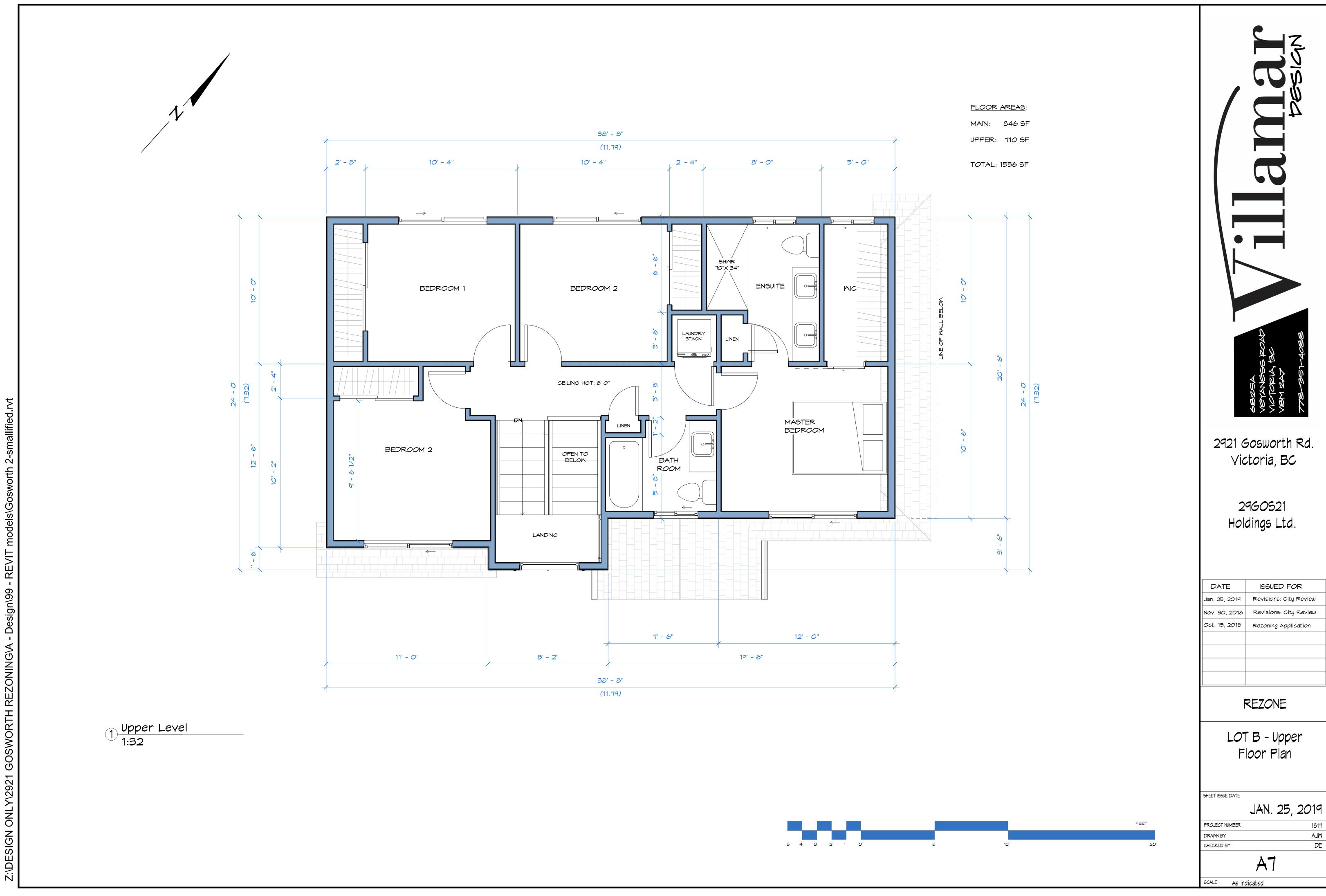
FEET

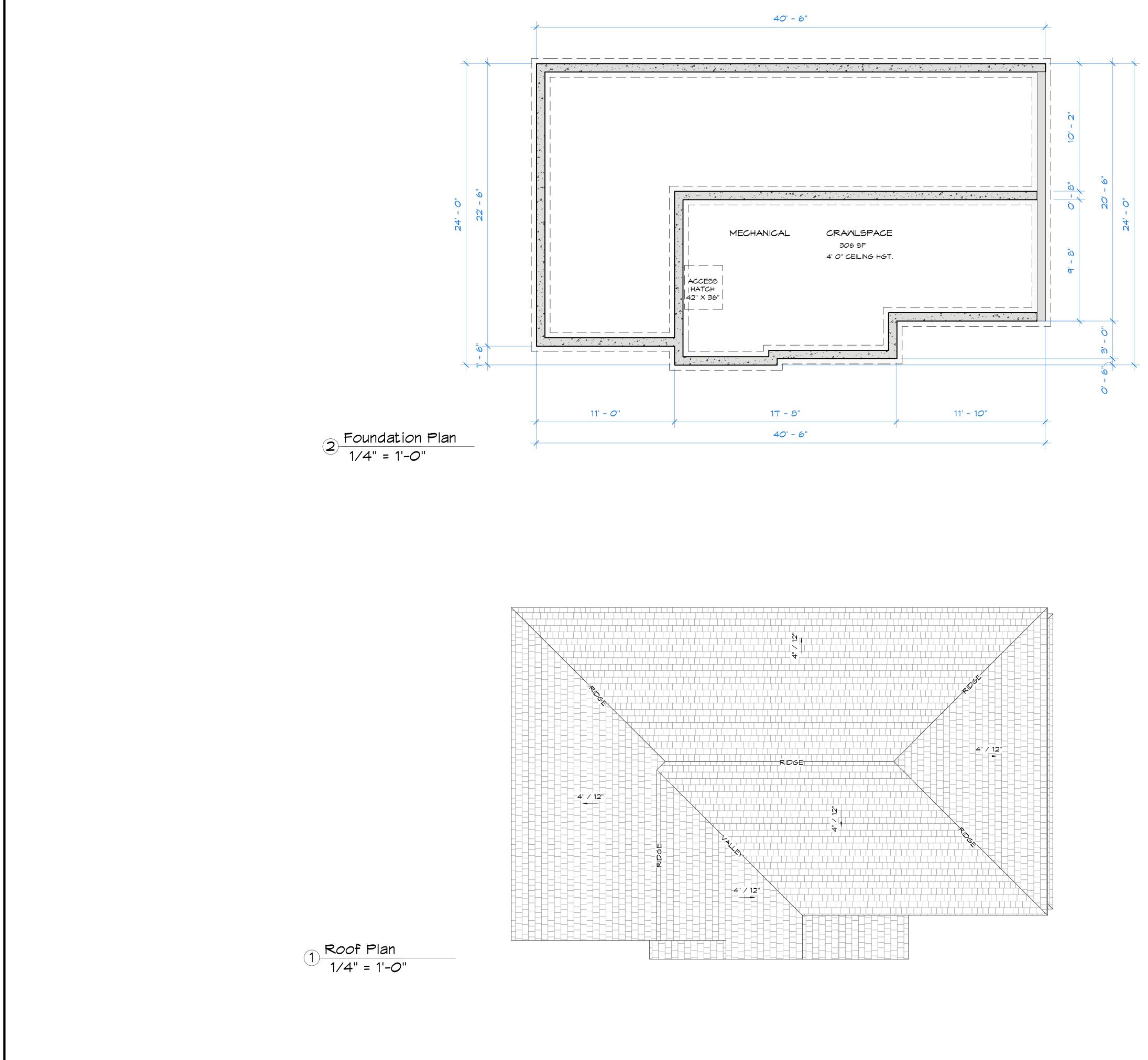
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AS: 9 SF 9 SF	Verterander Verterander Verterander Verterander Verterander Verterander Verterander Verterander
24' - <i>O</i> '' (1.32)	2921 Gosworth Rd. Victoria, BC
	29G0521 Holdings Ltd.
	DATEISSUED FORJan. 25, 2019Revisions: City ReviewNov. 30, 2018Revisions: City ReviewOct. 15, 2018Rezoning Application
	REZONE
	LOT B - Main Floor Plan
FEET	SHEET ISSUE DATE JAN. 25, 2019 PROJECT NUMBER 1817 DRAWN BY AJW CHECKED BY DE
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<u>ROOF AREAS:</u>

MAIN ROOF: 1170 SF LOWER ROOFS: 192 SF

TOTAL: 1362 SF

\* THIS IS FOR REFERENCE ONLY AND MUST BE CONFIRMED BY ROOFING CONTRACTOR

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Holdings Ltd.DATEISSUED FORJan. 25, 2019Revisions: City ReviewNov. 30, 2018Revisions: City ReviewOct. 15, 2018Rezoning Application
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LOT B - Foundation and Roof Plan
SHEET ISSUE DATE JAN. 25, 2019 PROJECT NUMBER 1817 DRAWN BY AJW CHECKED BY DE AS indicated



INTERLOCKING PAVER PATIO & WALKWAYS

# LEGEND HARDSCAPE FINISHES: Permeable paving to meet current 2018 City of PP1 Victioria standards Concrete unit permeable paving [Permeable paving to meet current 2018 City of Victioria standards] PP2 Municipal road or sidewalk(s) , and/or existing PP3 paving to remain. PP4 Crushed granular screenings SOFTSCAPE:

Planting area

# **MISCELLANEOUS:**

Wooden perimeter fencing /screening approx. 1500-1800mm height

Large rock boulders approx 4' x3' dia.

Concrete or mortared rock etaining/upstand walls; Heights vary.

## NOTES:

1) All building layout information and setback dimensions supplied by Villamar Design. 2) All survey information supplied by Glen Mitchell BCLS and Wey Mayenburg

BCLS. 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 Designer and can be reproduced only with the permission of the designer, in which case the reproduction must bear the designers name.

# RECOMMENDED PLANT LIST

GROUNDCOVERS AND PERENNIALS

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 sylv. Dawyckii Gold	Columnar Gold Beech	3.5M ht.	
Liquidambar styraciflua	American Sweetgum	6cm. cal. /B&B	
SHRUBS & PERENNIALS			Prop
Buxus Microphylla Winter Gem	Littleleaf Boxwood	#3 Pot	1106
Camelia Japonica	Pink Flowering Camelia	#5 Pot	
Calamagrostis x acutiflora Karl Foerster	Karl Foerster Grass	#2 Pot	
Ceanothus	California Lilac	1.5M. Ht.	
Erysimum cheiri. Bowles Mauve	English Wallflower	#1 Pot	
Echinacea purpurea	Purple Echinacea	#1 Pot	
Euphorbia wulfenii	Wolf's Euphorbia	#2 Pot	
Euonymus Alatus Compacta	Dwarf Burning Bush	#5 Pot	
Hamamellis 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	
Maĥonia aquifolium**	Oregon Grape	#3 Pot	
Pennisetum alop. Orientale	Oriental Fountain Grass	#1 Pot	
Pennisetum alop. Little Bunny	Little Bunny Grass	#1 Pot	
Phormium tenax Amazing Red	Dwarf NZ Flax	#5 Pot	
Phormium tenax Sundowner	Bronze NZ Flax	#5 Pot	
Ribes Sang. King Edward**	Ornamental Currant	#5 Pot	
Rosemary Officinalis	Rosemary	#3 Pot	
Rudbeckia Fulgida	Orange Coneflower	#1 Pot	
Spiraea x bumalda Goldflame	Goldflame Spirea	#2 Pot	
VINES & GROUNDCOVER			
Arctostaphylos uva ursi**	Kinnickinnick	SP3	
Thymus pseudolanuginosus	Wooly Thyme	SP3	
Parthenossissus Tricus. Veitchii	Boston Ivy	#2 Pot / Staked	

\*\* indiginous plants for consideration in these new garden areas

# N O T E S**:**

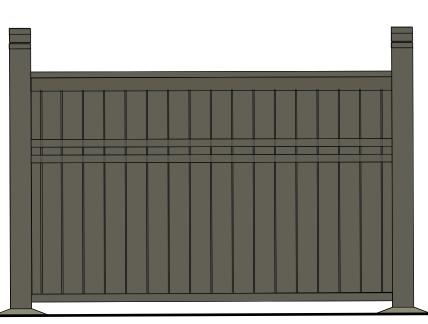
Plant material, installation and maintenance to conform to BCSLA/ BCLNA standard (current edition).

All growing medium to comply to BCLSA/ BCLNA standard designation "1P - Level-1 Well Groomed Areas". Underground irrigation system to be installed. Irrigation materials and installation to conform, as a minimum, to BCSLA/ BCLNA Standard (current edition) and IIABC Standards. All irrigation piping under hardsurfaces to be sleeved.

Driveway material to be permeable. Walkways and patios to be interlocking brick pavers (concrete unit pavers).

Fencing to be built to match existing perimeter fencing. All new fencing to meet the City of Victoria bylaws for height and extent. All new fence posts to have metal bracket connections set into concrete piers or drilled into rock and epoxied. Existing fencine in parent property to remain as is.

All existing trees located on plan are approximate. Size and dripline of trees are not shown, and should be verified by a surveyor and /or arbourist where necessary. Arbourist to install tree protection fencing for all affected boulevard trees and existing trees to remain (on site) where necessary. Boulevard landscape to remain unchanged from existing.



PERIMETER FENCING /SCREEENING NTS

# SKL.01 20.JULY.2018 1:100 LATEST REVISION: 07.DECEMBER.2018

