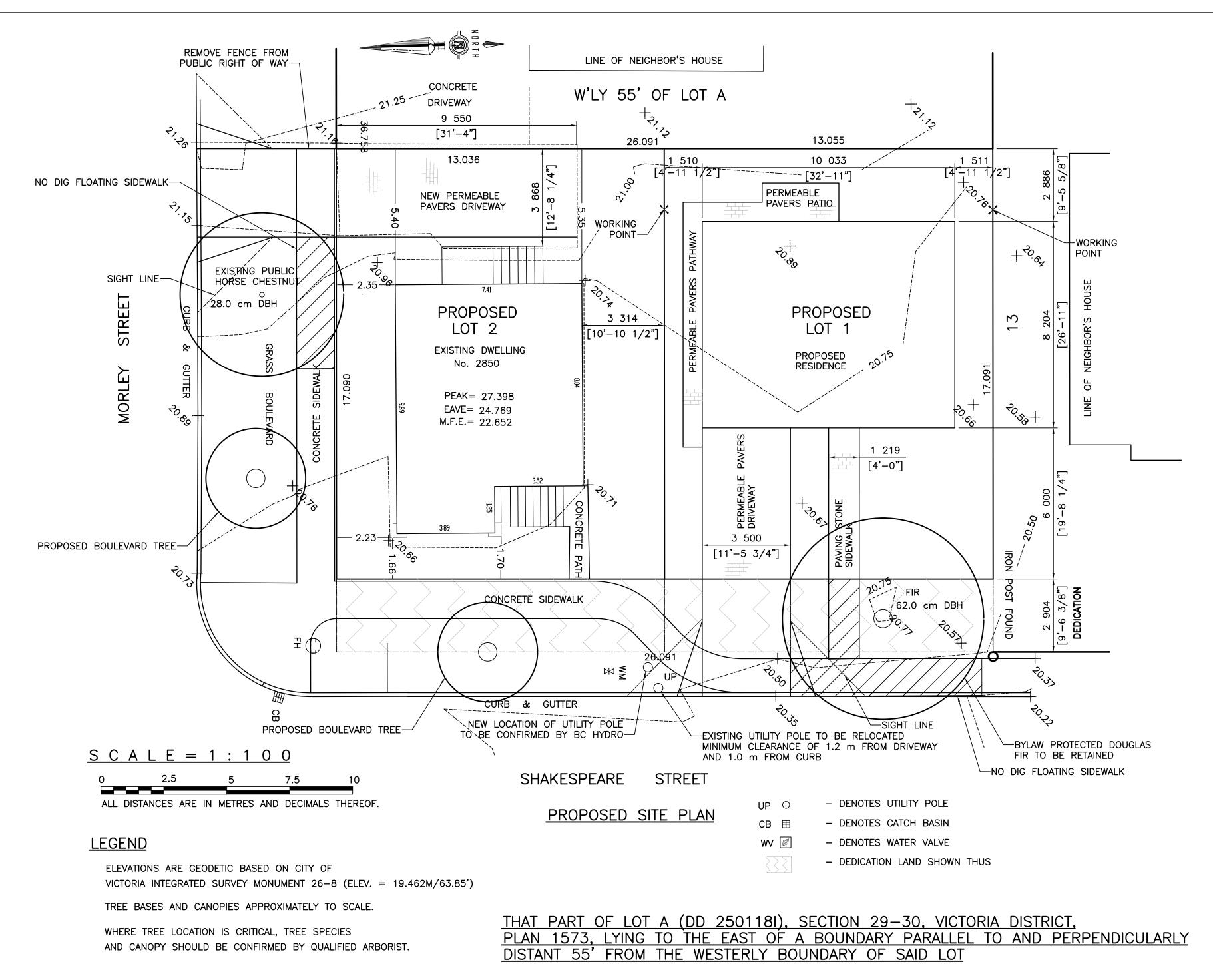
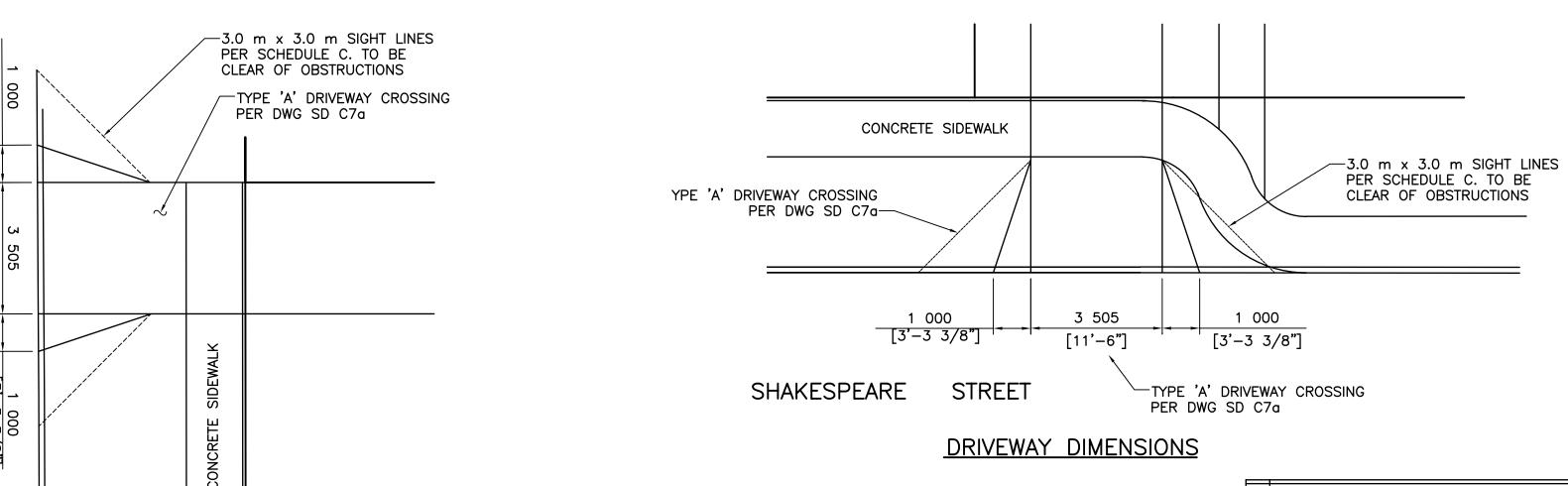
ATTACHMENT C



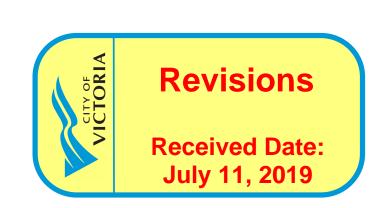


DRIVEWAY DIMENSIONS

PROPOSED ZONING R1-S2 CURRENT ZONING R1-B					
	ZONING STANDARD FOR R1-S2	PROPOSED	CALCULATE VARIANCE		
SITE AREA	260 m ² MINIMUM	222.9 m ²	37.1 m		
LOT WIDTH	10 m	13.06 m			
LOT DEPTH		17.09 m			
SITE COVERAGE	40% MAXIMUM	36.9%			
TOTAL FLOOR AREA	190 m ² MAXIMUM	128.57 m ²			
FLOOR SPACE RATIO	0.6:1	0.58:1			
HEIGHT OF BUILDING	7.5 m MAXIMUM	5.87 m			
NUMBER OF STOREYS	2 PLUS BASEMENT	2			
SETBACKS					
FRONT YARD	6.0 m	6.000 m			
REAR YARD	6.0 m	2.886 m	3.114 m		
SIDE (NORTH)	1.5 m	1.511 m			
SIDE (SOUTH)	1.5 m	1.510 m			
PARKING	1 SPACE	1 SPACE			
AVERAGE GRADE	A 10.03	33 B			
	Ť	Υ			
GRADE POINTS	204	.204			
GRADE POINT A: 20.8	5 $\widetilde{\omega}$	8.5			
GRADE POINT B: 20.6	*				
GRADE POINT C: 20.6					
GRADE POINT D: 20.6	1)	•			
GRADE POINT D: 20.6	U				
POINT A & B ((2)	0.85 + 20.6) / 2) x ·	10.033 m =	207.93		
POINT A & B ((20 POINT B & C ((20	0.85 + 20.6) / 2) x · 0.6 + 20.6) / 2) x	8.204 m =	: 169.00		
POINT A & B ((20 POINT B & C ((20 POINT C & D ((20	0.85 + 20.6) / 2) x = 0.6 + 20.6) / 2) x = 0.6 + 20.6) / 2) x	8.204 m = 10.033 m =	: 169.00 : 212.80		
POINT A & B ((20 POINT B & C ((20 POINT C & D ((20	0.85 + 20.6) / 2) x · 0.6 + 20.6) / 2) x	8.204 m = 10.033 m =	: 169.00		
POINT A & B ((20 POINT B & C ((20 POINT C & D ((20	0.85 + 20.6) / 2) x 7 0.6 + 20.6) / 2) x 0.6 + 20.6) / 2) x 0.6 + 20.85) / 2) x	8.204 m = 10.033 m = 8.204 m =	: 169.00 : 212.80		
POINT A & B ((20) POINT B & C ((20) POINT C & D ((20)	0.85 + 20.6) / 2) x 7 0.6 + 20.6) / 2) x 0.6 + 20.6) / 2) x 0.6 + 20.85) / 2) x	8.204 m = 10.033 m = 8.204 m = TOTAL	169.00 212.80 170.03 759.76		
POINT A & B ((20) POINT B & C ((20) POINT C & D ((20)	0.85 + 20.6) / 2) x 7 0.6 + 20.6) / 2) x 0.6 + 20.6) / 2) x 0.6 + 20.85) / 2) x	8.204 m = 10.033 m = 8.204 m = TOTAL	169.00 212.80 170.03 759.76		
POINT A & B ((20) POINT B & C ((20) POINT C & D ((20)	0.85 + 20.6) / 2) x 7 0.6 + 20.6) / 2) x 0.6 + 20.6) / 2) x 0.6 + 20.85) / 2) x	8.204 m = 10.033 m = 8.204 m = 10.033 m = 10.04 m = 10.0	759.76 033 m 204 m		
POINT A & B ((20) POINT B & C ((20) POINT C & D ((20)	0.85 + 20.6) / 2) x 7 0.6 + 20.6) / 2) x 0.6 + 20.6) / 2) x 0.6 + 20.85) / 2) x	8.204 m = 10.033 m = 8.204 m = 10.033 m = 10	759.76 033 m 204 m 204 m		
POINT A & B ((20) POINT B & C ((20) POINT C & D ((20)	0.85 + 20.6) / 2) x 7 0.6 + 20.6) / 2) x 0.6 + 20.6) / 2) x 0.6 + 20.85) / 2) x	8.204 m = 10.033 m = 8.204 m = 10.033 m = 10.04 m = 10.0	759.76 033 m 204 m 204 m		

SITE DATA – 2850 SHAKESPEARE STREET LOT 2					
PROPOSED ZONING R1-S2 CURRENT ZONING R1-B					
	ZONING STANDARD FOR R1-S2	PROPOSED	CALCULATE VARIANCE		
SITE AREA	260 m² MINIMUM	222.59 m ²	37.4 m ²		
LOT WIDTH	10 m	13.036 m			
LOT DEPTH		17.090 m			
SITE COVERAGE %	40%	34.47%			
TOTAL FLOOR AREA	190 m ² MAXIMUM	125.938 m ²			
FLOOR SPACE RATIO	0.6:1 MAXIMUM	0.57:1			
HEIGHT OF BUILDING	7.5 m MAXIMUM	5.35 m			
NUMBER OF STOREYS	2 PLUS BASEMENT	2			
SETBACKS					
FRONT YARD	6.0 m	2.23 m	3.77 m		
REAR YARD	6.0 m	3.314 m	2.686 m		
SIDE (WEST)	1.5 m	3.868 m			
SIDE (EAST)	2.4 m	1.66 m	0.74 m		
PARKING	1 SPACE	1 SPACE			

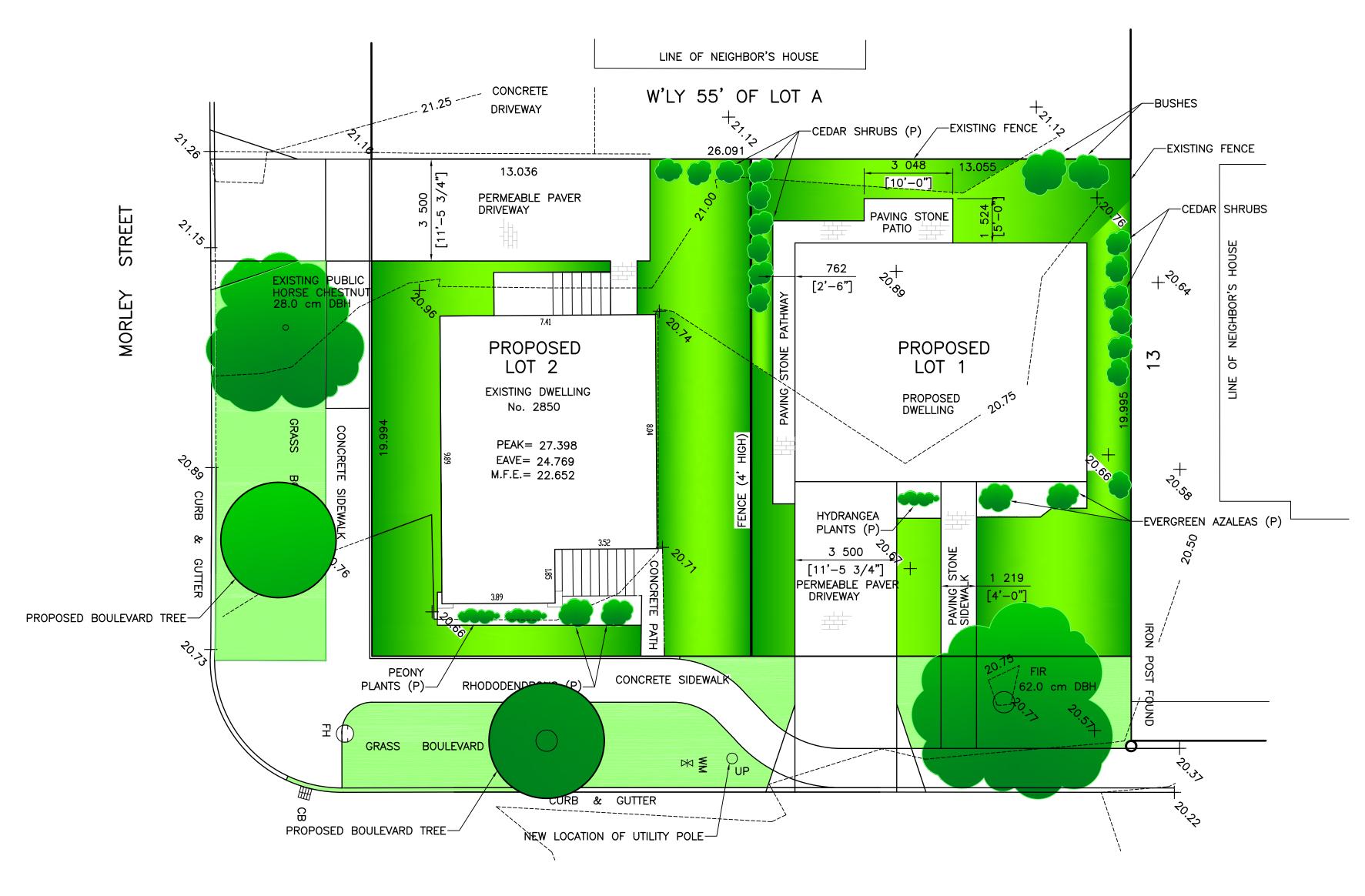
LIS	T OF DRAWINGS
DWG. No	TITLE
1	SITE PLAN AND DATA
2	LANDSCAPE PLAN
3	LOT 1 PLANS
4	LOT 1 ELEVATIONS
5	LOT 1 SECTION
6	LOT 2 PLANS AND ELEVATIONS
7	STREETSCAPES



E			PROPOSED REZONING FOR MR	R. AND MRS.	RAYMOND YAN	
D		l '	PROPOSED REZUMING FOR IMP	AND MICS.	RATMOND TAN	
С			2850 SHAKESPEARE STREET * VICTORIA, B.C.			
В	REZONING REVISIONS	JULY 8, 2019	•			
Α	REZONING REVISIONS	JAN 19, 2019	SITE PLAN AND DATA		DWC No 1 OF 7	REV.
	REVISIONS	DATE	SHE FLAN AND DATA	DATE NOV. 17, 2018	DWG. No 1 OF 7	В

CLEAR OF OBSTRUCTIONS





LANDSCAPE PLAN LEGEND





LAWN

EXISTING TREE/SHRUB



PROPOSED TREE/SHRUB

<u>LOT 1 - PROPOSED PLANTS</u>

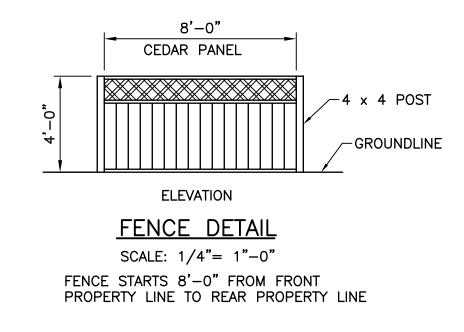
QUANTITY	PLANT TYPE	SIZE OF PO
6	EMERALD CEDAR SHRUB	2 GALLON
2	EVERGREEN AZALEA	1 GALLON
2	HYDRANGEA	BULBS

<u>LOT 2 - PROPOSED PLANTS</u>

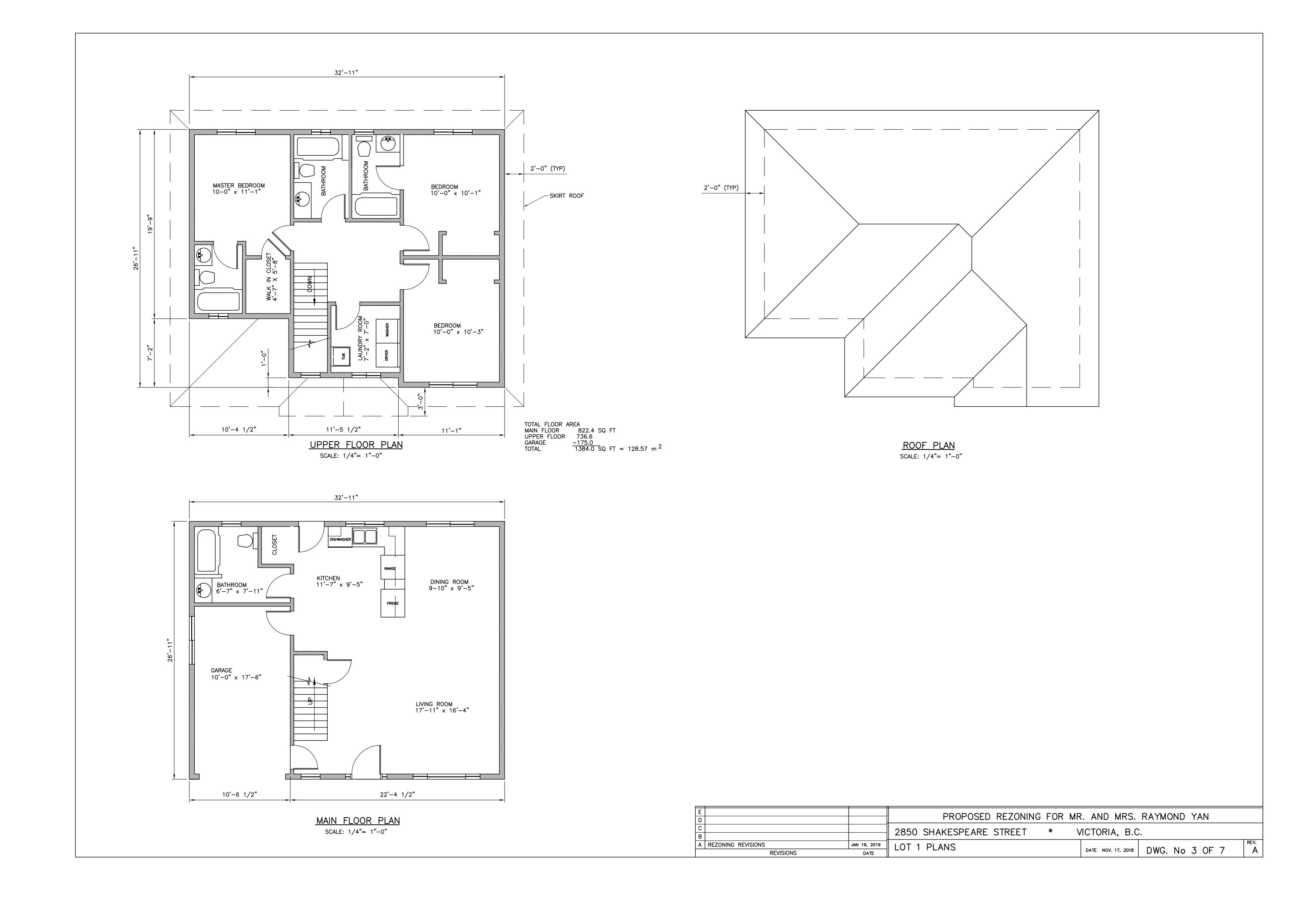
QUANTITY	PLANT TYPE	SIZE OF POT
3	EMERALD CEDAR SHRUB	2 GALLON
2	RHODODENDRON	2 GALLON
2	PEONY	BULBS

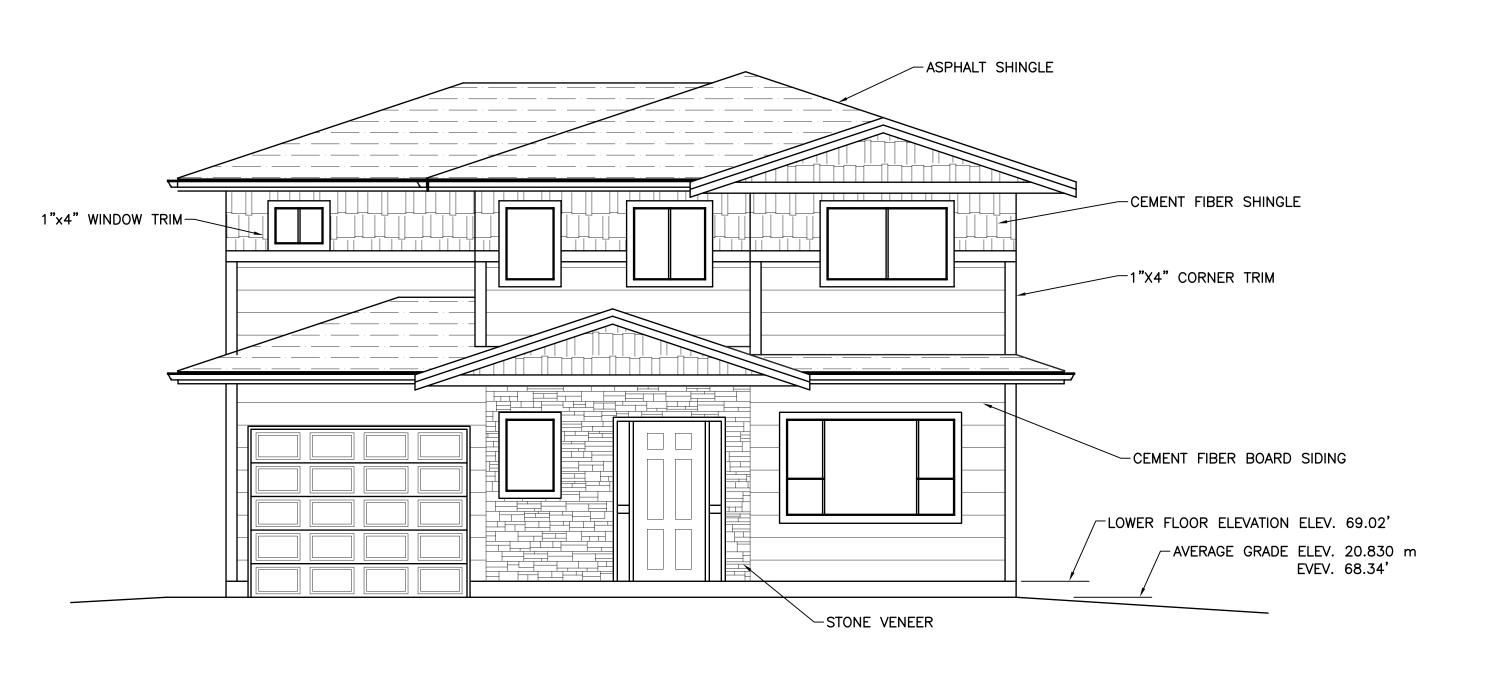
SHAKESPEARE STREET

PROPOSED LANDSCAPE PLAN SCALE: 1:100



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Ī	E		DDODOSED DEZONING FOR ME	O AND MDC	DAYMOND YAN	
	D		PROPOSED REZONING FOR ME	R. AND MRS.	RAYMOND YAN	
	C REZONING REVISIONS JU	ULY 8, 2019	2850 SHAKESPEARE STREET * VICT	ORIA, B.C.		
	B REZONING REVISIONS AF	PR. 30, 2019	2000 SHARLSFLANL SINLLI VICT	ONIA, D.C.		
	A REZONING REVISIONS JA	AN 19, 2019	LANDSCAPE PLAN	2.77	DWG. No 2 OF 7	REV.
	REVISIONS	DATE		DATE NOV. 17, 2018		



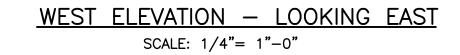


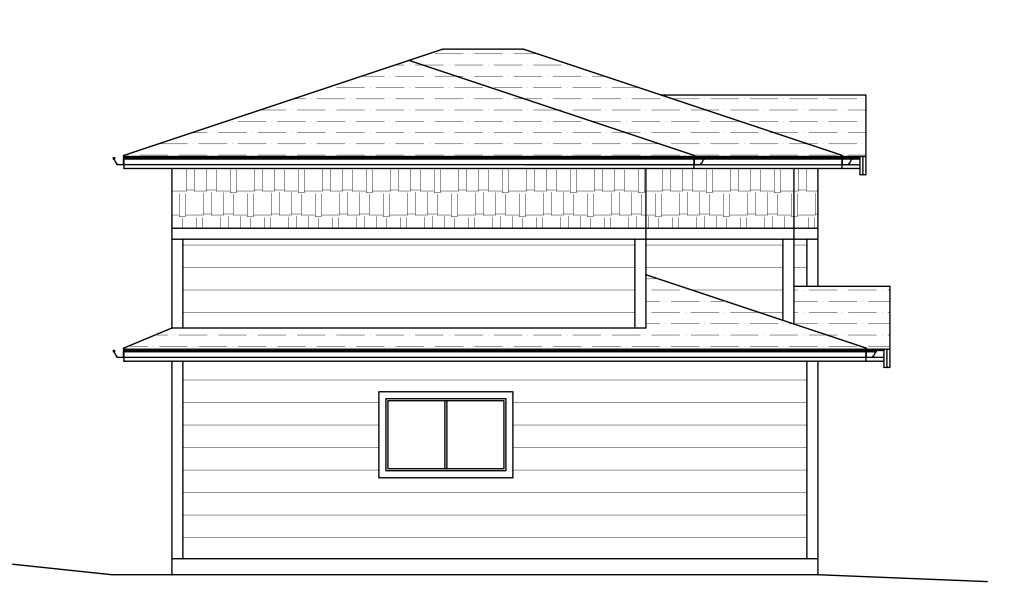
EAST ELEVATION — LOOKING WEST SCALE: 1/4"= 1"-0"

NORTH ELEVATION — LOOKING SOUTH

SCALE: 1/4"= 1"-0"



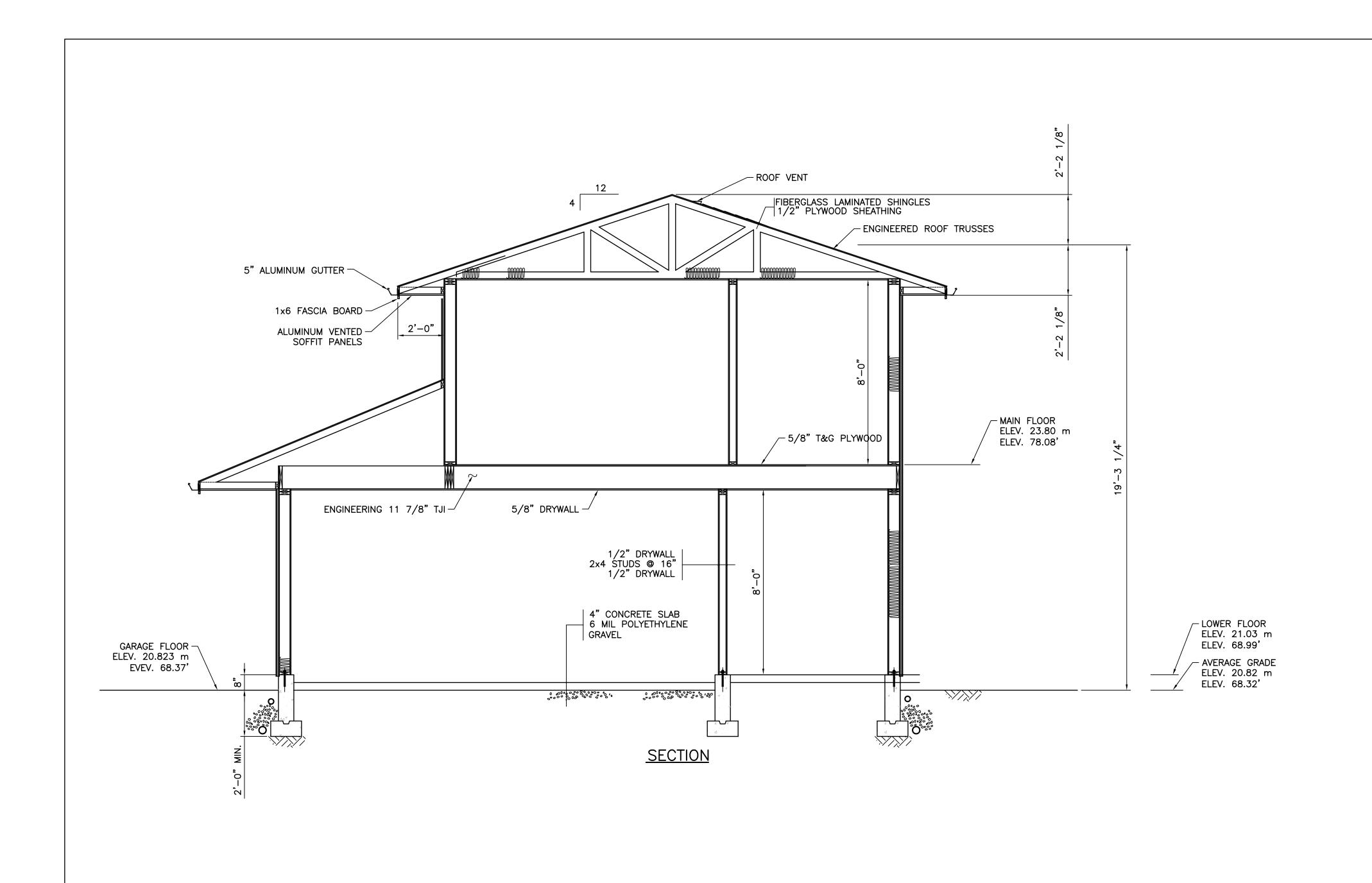




SOUTH ELEVATION — LOOKING NORTH

SCALE: 1/4"= 1"-0"

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	E		DDODOCED DEZONINO FOD MD. AND MDC. DAVMOND VAN
	D		PROPOSED REZONING FOR MR. AND MRS. RAYMOND YAN
	С		2850 SHAKESPEARE STREET * VICTORIA, B.C.
	В		2000 SHARLSFLARE STREET TOTORIA, D.C.
	A REZONING REVISIONS	JAN 19, 2019	LOT 1 ELEVATIONS DWG. No 4 OF 7
	REVISIONS	DATE	DATE NOV. 17, 2018



Ε			DDODOSED DEZONING FOR ME	AND MDC	DAYMOND YAN	
D			PROPOSED REZONING FOR MR	K. AND MKS.	RATMOND TAN	
С			2850 SHAKESPEARE STREET * VICT	ORIA, B.C.		
В			2000 SHANESI LANE STREET VICT	ONA, D.C.		
Α	REZONING REVISIONS	JAN 19, 2019	SECTION		DWG. No 5 OF 7	REV.
	REVISIONS	DATE	02011011	DATE NOV. 17, 2018		A

