

# Attachment C

423.99 m<sup>2</sup> (4,563.79 ft<sup>2</sup>)

R1-S2

21.85 m Geo.

4.28 m (14.04') 7.50 m (24.61'

26.46 % 40.00 % 112.19 m<sup>2</sup> 122.66 m<sup>2</sup> (1,207.60 ft<sup>2</sup>) (1,320.32 ft<sup>2</sup>)

64.96 % 275.42 m<sup>2</sup> (2,964.60 ft<sup>2</sup>)

19.94m (65.42') 6.00 m (19.685'

**1.80m (5.91')\*** 6.00 m (19.685'

Detached Garage

Rear Yard

37.00m

4.00m

18.00m

0.60m

0.60m

Front Yard\*

12.30m

3.31m

15.25m

16.80m

3.40m

190.00 m<sup>2</sup>

(2045.14 ft<sup>2</sup>)

183.99 m<sup>2</sup>

(1,980.48 ft<sup>2</sup>

Proposed

91.14 m<sup>2</sup>

(981 ft<sup>2</sup>)

91.14 m<sup>2</sup>

(981 ft<sup>2</sup>)



**VARIANCE REQUIRED\*** 

Rear Yard Site Coverage

#### 424.594 m<sup>2</sup> (4,570.29 ft<sup>2</sup>) 21.24 m Geo. Average grade 7.81 m (25.62') 7.50 m (24.61') Highest sloped roof height /2.5 storeys/\* /2 storeys/ 144.46 m<sup>2</sup> 190.00 m<sup>2</sup> (1,554.95 ft<sup>2</sup>) (2,045.14 ft<sup>2</sup>) Floor Space Ratio (1,554.95 ft<sup>2</sup>) (2,742.21 ft<sup>2</sup>) 129.93 m<sup>2</sup> (1,398.55 ft<sup>2</sup>) Lot coverage (total) 169 84 m<sup>2</sup> (1.828.14 ft<sup>2</sup>) 258 28 m<sup>2</sup> $(2,780.10 \text{ ft}^2)$ Parking Stalls (number) on Site Setbacks 1.20m (3.94')\* Front yard setback 6.00 m (19.685' Morley Street into front setback: 2.50 m (8.20 ft) • steps less than 1.7m in height 0.10m (0.33') 6.00 m (19.685') Rear yard setback Interior side yard setback (East) 1.50 m (4.92') Interior side yard setback (West) 13.10m (42.98') 1.50 m (4.92') Side Flanking Street 2.41m (7.91') 2.40 m (7.87') 15.83m (51.94') Combined Side Yards Existing Non-Conforming\*

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DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALE -SMOKE DETECTORS SHALL BE PROVIDED ON EVERY FLOOR ALL LAYOUTS SHOULD BE CONFIRMED BY A REGISTERED B.C. LAND SURVEYOR ALL GRADE ELEVATIONS ARE THE RESPONSIBILITY OF THE OWNER/BUILDER

CONFORMITY OF THESE PLANS TO THE ACTUAL SITE IS THE RESPONSIBILITY OF THE OWNER/BUILDER.

CONCRETE AND FOUNDATIONS

ALL CONCRETE FOOTINGS TO HAVE SOLID BEARING ON COMPACTED, UNDISTURBED INORGANIC SOIL TO A SUITABLE DEPTH BELOW FROST GARAGE & CARPORT FLOORS AND EXTERIOR STEPS SHALL NOT BE LESS

FOUNDATION CONCRETE SHALL HAVE MIN. COMPRESSIVE STRENGTH OF 2900 psi (20MPa) AT 28 DAYS, MIXED, PLACED AND TESTED IN ACCORDANCE WITH CAN3-A438.

ALL WALLS ARE 8" CONCRETE UNLESS OTHERWISE NOTED. ALL GRADES ARE ESTIMATED ONLY AND SHALL BE ADJUSTED ON SITE. ALL WOOD IN CONTACT WITH CONCRETE SHALL BE TREATED OR SEPARATED BY A MOISTURE RESISTANT GASKET MATERIAL.

SILL PLATE TO FOUNDATION WITH NOT LESS THAN 12.7mm DIAM

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DOORS. FRAME OPENING 1 1/4" WIDER THAN BIFOLD DOORS

MONOXIDE ALRAMS TO CONFORM TO CSA 6.19

AND FRAME HEIGHT 81.5".

ALL PENTRATIONS THROUGH ROOF SHALL INCLUDE APPROPRIATE FLASHING. DOORS - ROUGH OPENING SIZES FRAME OPENING 1 1/4" WIDER THAN DOOR FRAME HEIGHT 83" FOR EXTERIOR DOORS AND 82.5" FOR INTERIOR

CARBON MONOXIDE ALARMS TO BE HARDWIRED AND WITHIN 5M OF EACH BEDROOM IN EVERY SUITE AND INTERCONNECTED TO ALL FLOORS. CARBON

NEITHER JAVADESIGNS INC. NOR THE DESIGNER ACCEPT RESPONSIBILITY FOR THE FOLLOWING:

> -INFORMATION PROVIDED ON EXISTING BUILDINGS OR SITE. -CONFORMITY OF PLANS TO -ERRORS AND OMMISSIONS -ANY HOUSE BUILT FROM THESE

SHEET **NUMBER** 

CUSTOMER:
PAM HARTLING

DRAW

ISSUE MAR.

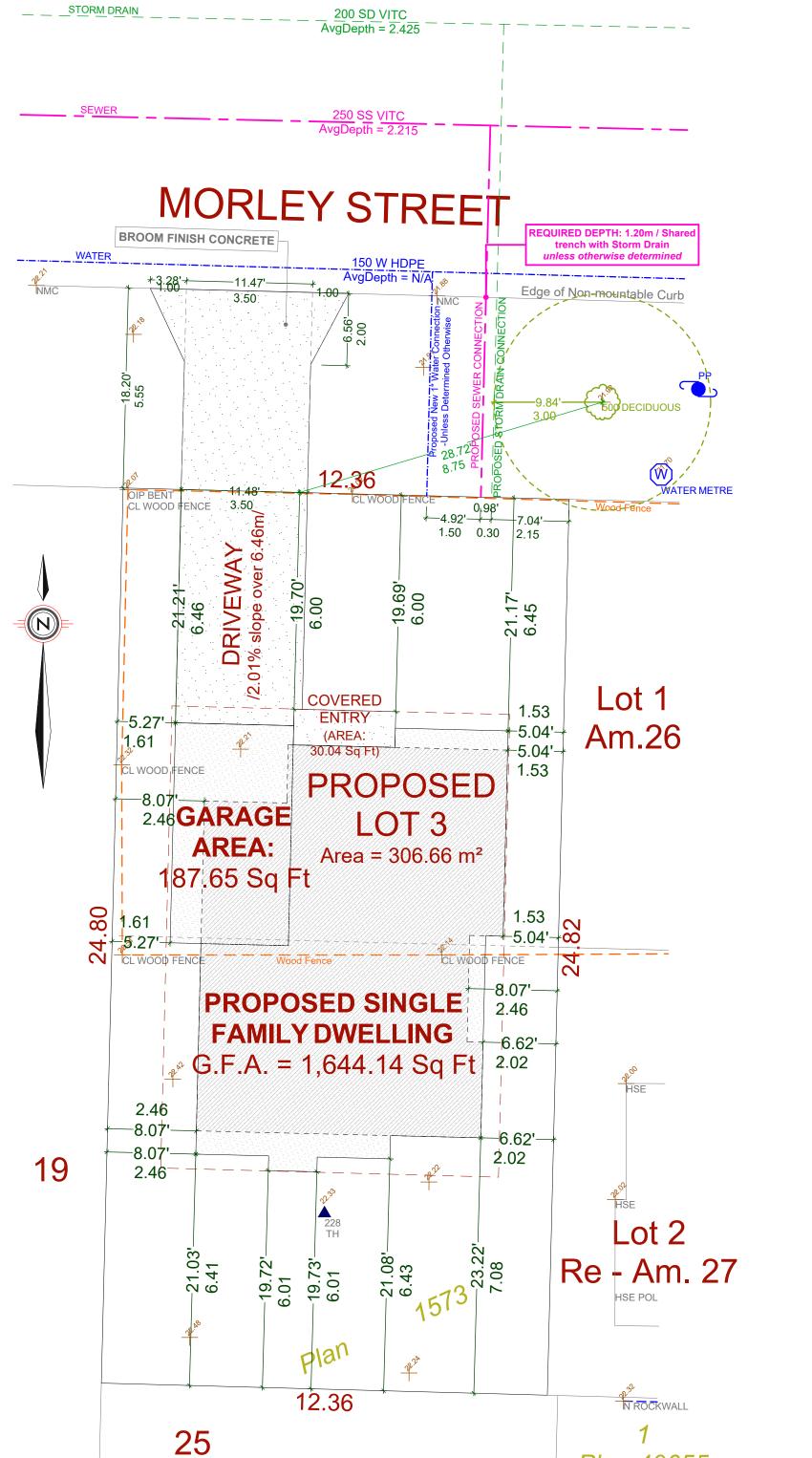
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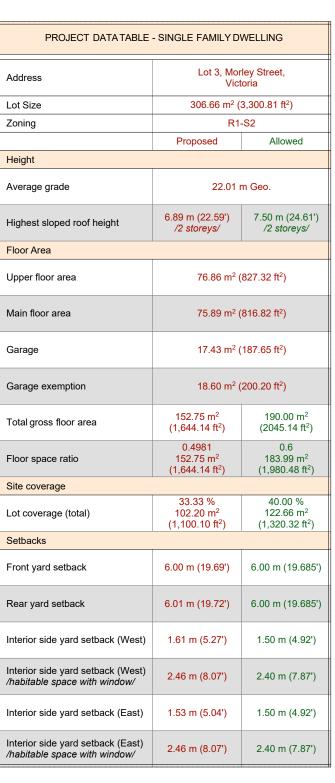
Performance Grade of 30 Water Test Pressure of 260 Pa ALL SETBACKS SHALL BE CONFIRMED BY THE OWNER/BUILDER. AND ANY MOFICATIONS ARE TO BE MADE ON SITE.

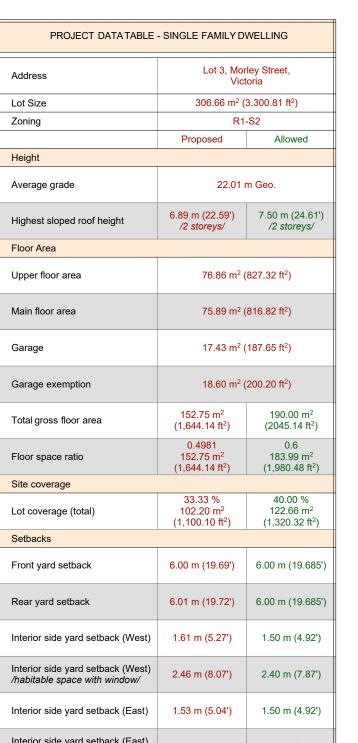
BUILDING FRAMES TO BE ANCHORED TO FOUNDATION BY FASTENING ANCHOR BOLTS AT NOT MORE THAN 2.4M O.C.

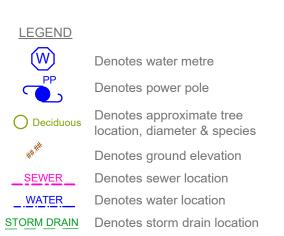
ALL ENGINEERED BEAMS TO BE SIZED BY SUPPLIER.

OF THE OWNER/BUILDER.



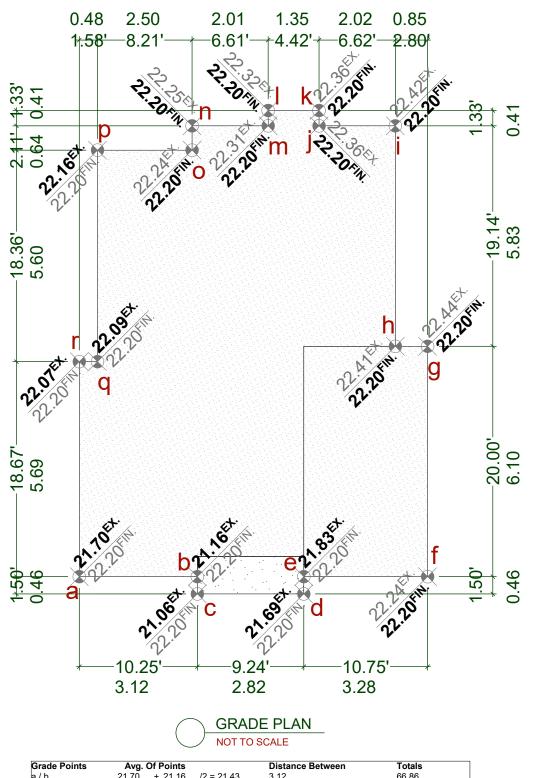


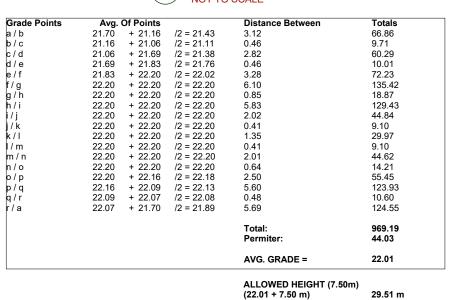






## PROPOSED ANGLED PERSPECTIVE NOT TO SCALE





## NAFS REQUIREMENTS:

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Plan 40655

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MONOXIDE ALRAMS TO CONFORM TO CSA 6.19

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FRAME OPENING 1 1/4" WIDER THAN DOOR FRAME HEIGHT 83" FOR EXTERIOR DOORS AND 82.5" FOR INTERIOR DOORS. FRAME OPENING 1 1/4" WIDER THAN BIFOLD DOORS AND FRAME HEIGHT 81.5".

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SHEET NUMBER

CUSTOMER:
PAM HARTLING

DRAWING NAME:
PROPOSED LOT 3: SITE PLAN,
GRADE PLAN & ANGLED PERSPECTIVE

ISSUE DATE: MAR. 06, 2019

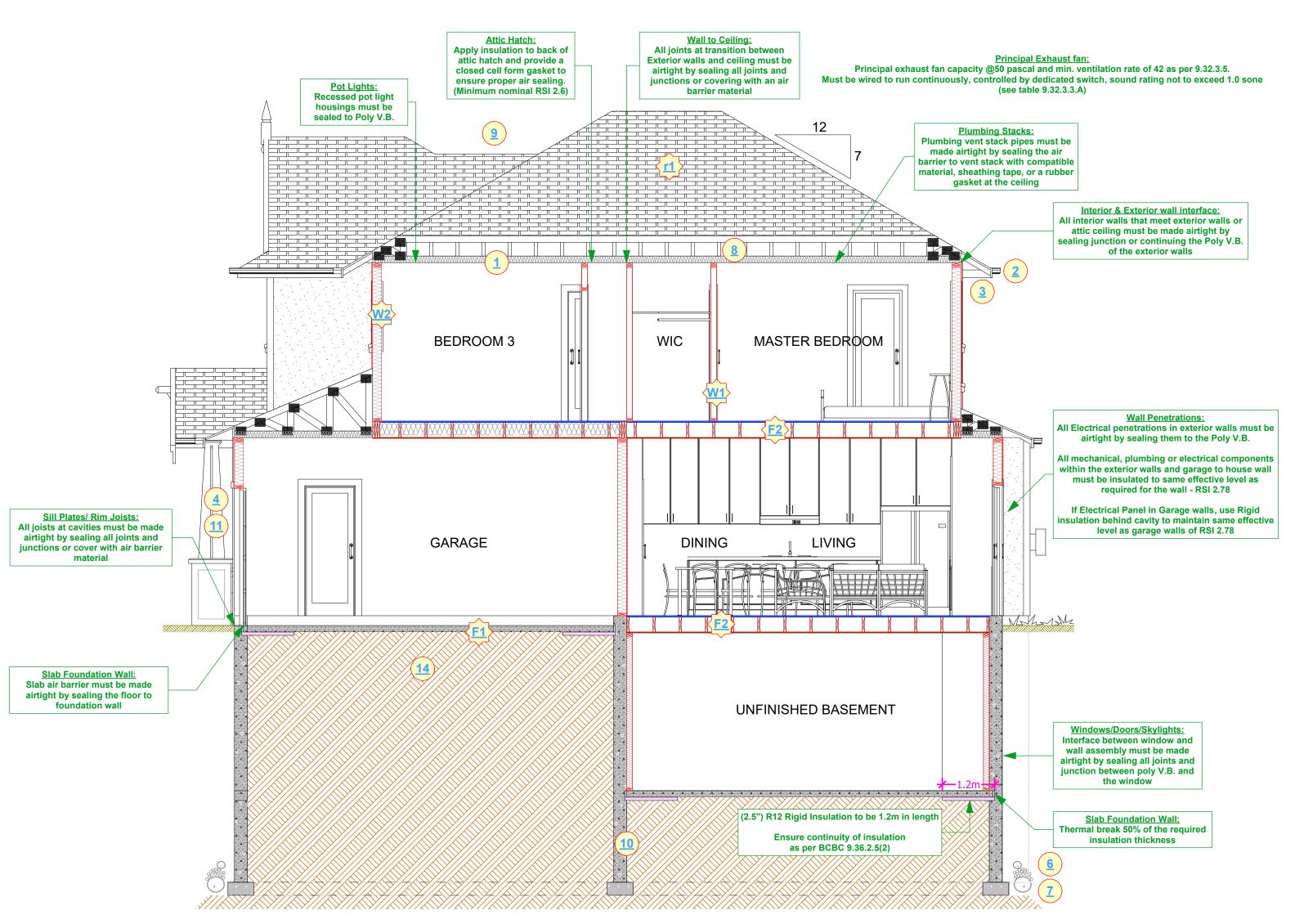
DRAWING SCALE:

SEE DRAWINGS

DRAWN BY: KYLE LEGGETT

0





## PROPOSED CROSS SECTION A-1

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

0.03 0.08

#### HOUSE HEAT SOURCE TO BE: HEAT PUMP WITH HRV \*SOLAR READY PLANS SEE ELECTRICIAN FOR DETAILS\*

EFFECTIVE R-VALUE FOR EXTERIOR WALLS AG	AINST LOWER ROOF:
Exterior Air Film	0.03
7/16" OSB Sheathing	0.11
R-22 Batt insulation	
2x6 Wood studs @ 16" O.C.	
RSIp=100/[(23/1.19)+(77/3.87)] =	2.55
6 MIL Poly V.B.	0
1/2" Gypsum Board	0.08
Interior Air Film	0.11
	RSI=2.88
Values from Table A-9.36.2.4.(1)D	

EFFECTIVE R-VALUE FOR EXTERIOR WALLS ABOVE GRADE:			
Exterior Air Film	0.03		
Fibre-Cement Siding	0.02		
1/2" Rain Screen Air Cavity	0.15		
Building Paper	0		
7/16" OSB Sheathing	0.11		
R-20 Batt insulation			
2x6 Wood studs @ 16" O.C.	2.36		
RSIp=100/[(23/1.19)+(77/3.34	4)] = 2.36		
6 MIL Poly V.B.	0		
1/2" Gypsum Board	0.08		
Interior Air Film	0.11		
	RSI=2.86		

<b>EFFECTIVE R-V</b>	ALUE FOR HOUSE TO GARAGE WALLS:	
Exterior Air Film	0	.03
4 /011 0		~ ~

Values from Table A-9.36.2.4.(1)D

Values from Table A-9.36.2. *Since	.4.(1)D an enclosed space rating cal	n reduced by 0.
		RS1=2.67
Interior Air Film		0.12
1/2" Gypsum Board		0.08
6 Mil Poly V.B.		0
RSIp=100/[(23/1.19)+(77/3.34)] =		2.36
2x6 Wood studs @ 16" O.C		
R-20 Batt insulation	(See Calculation Below)	2.36
1/2" Gypsum Board		0.08
Exterior Air Film		0.03

2x10 Wood Joists @ 16" O.C.	4.44
RSIp=100/[(13/2.0)+(87/4.93)] = 8/4" Sheathing	<i>4.14</i> 0.161
nterior Air Film	0.161
INCHOLAIL LIIII	RSI=4.57
	1301-4.01
Values from Table A-9.36.2.4.(1)D	
Since an enclosed space i	rating can reduced by
EFFECTIVE R-VALUE FOR FOUNDATION WALLS:	
Damp proofing	0
B" poured-in place concrete	
2.5") R12 Rigid Insulation	2.11
	RSI=2.11
Values from Table A-9.36.2.4.(1)D	
EFFECTIVE R-VALUE CEILING BELOW ATTIC:	
Asphalt shingles	0
Building Paper	0
I/2" Sheathing	0
Attic air film	0.03
R40 blown fibreglass insulation above truss cord	5.38
Nood trusses @ 24" O.C.	1.47
RSIp=100/[(11/0.76)+(89/1.67)] = 1.47	•
6 MIL Poly V.B.	0
1/2" Gypsum Board	0.08
nterior Air Film	0.12
	RSI=7.08
Values from Table A-9.36.2.4.(1)D	
EFFECTIVE R-VALUE FOR UNHEATED FLOORS A	BOVE FROST LINE:
nterior Air Film	0.11
1" poured-in place concrete	0
2.5" R12 Rigid Insulation	2.11
Exterior Air Film	0.03
Values from Table A-9.36.2.4.(1)D	RSI=2.25
4.4.00	

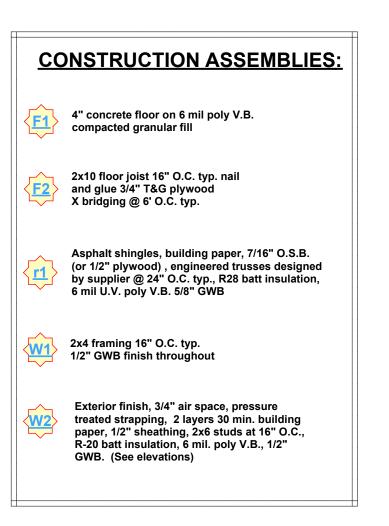
**EFFECTIVE R-VALUE FLOOR OVER UNHEATED SPACE (GARAGE):** 

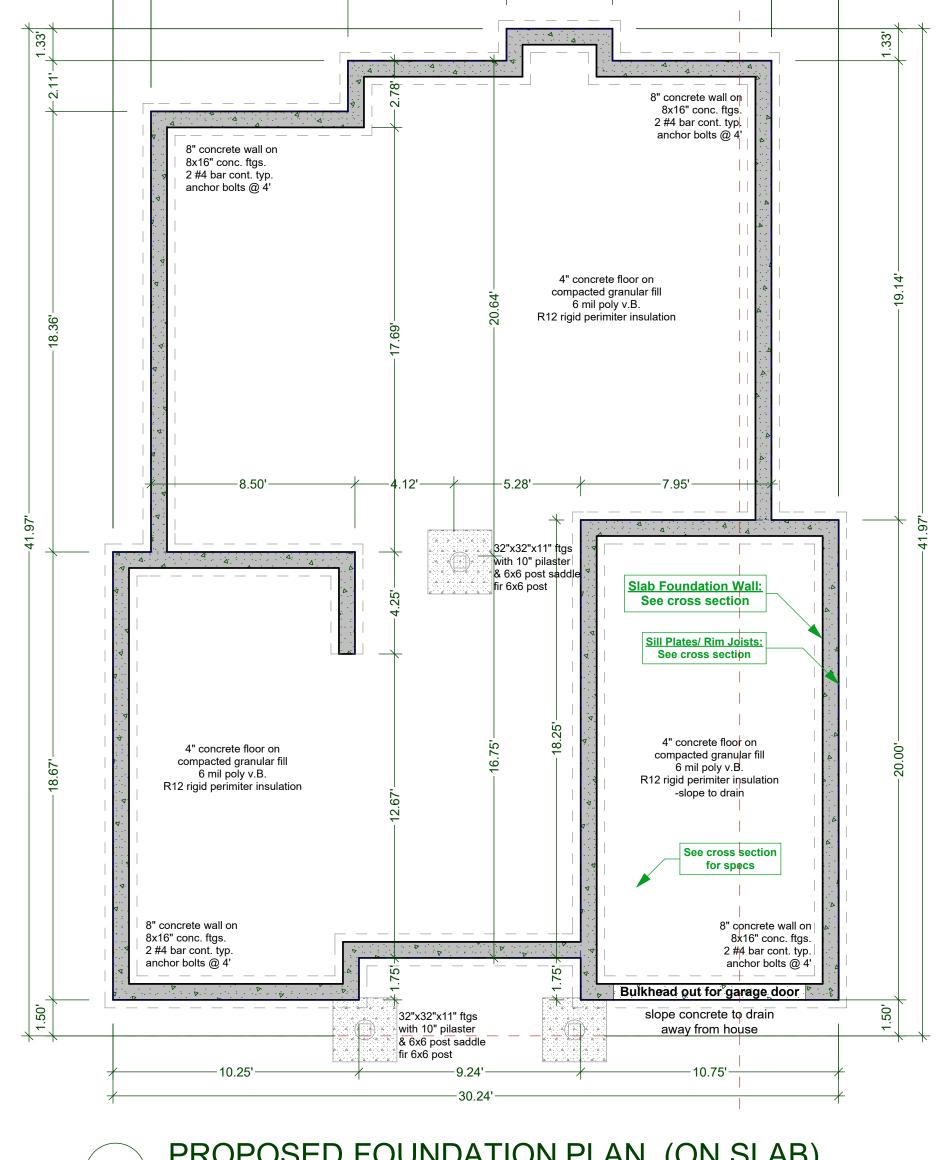
Exterior Air Film

1/2" Gypsum Board

1	R40 insulation , 6 mil poly V.B. 1/2" ceiling board. RSI VALUE OF 6.91	8	Provide roof vents: vent 1/150 using Shinglevent II Ridge Vent
2	Continuous gutters	9	Eave protection to 12" beyond heated wall
3	Aluminum gutters and non- vented soffits - roof overhangs as per plans	10	8" concrete wall on 8"x16" concrete footings - 2#4 bar continuous - R12 ridg insulation - 2 coats damp proofing
4	All windows vinyl, supply rain -pan under, rainscreen as per BCBC. Windows in doors to be safety glass	11	Caulk over and around all exterior openings
5	Stairs: 7 5/8" rise, 10" tread, 1" nosing with continuous handrail	12	10" X 10" post saddle on 8" pilaster 2'6x2'6 concrete footing. NOT SHOWN
6	Provide drains to perimiter system	13	42" non climbable continuous handrail
7	4" drain tile with 6" rock over	14	Undisturbed non-organic soil

U-VALUE LESS THEN 1.80 (AS PER TABLE 9.36.2.7.A) -GARAGE VEHICULAR DOORS MUST BE MINIMUM NOMINAL RSI OF 1.1





1.58'

1.58'

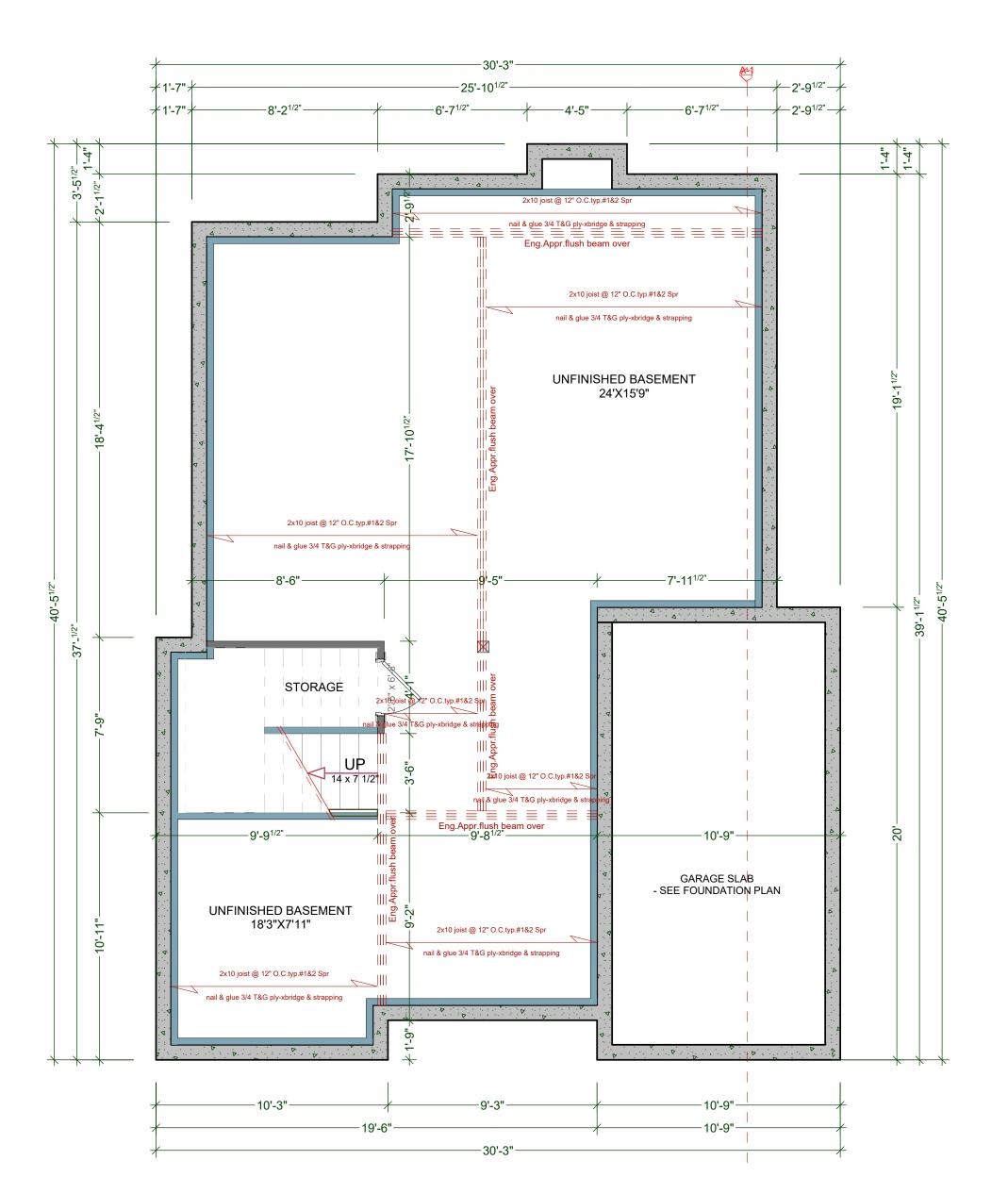
PROPOSED FOUNDATION PLAN (ON SLAB) SCALE: 1/4" = 1' - 0"

> SHEET NUMBER

CUSTOMER:
PAM HARTLING

DRAWN BY: KYLE LEGGETT

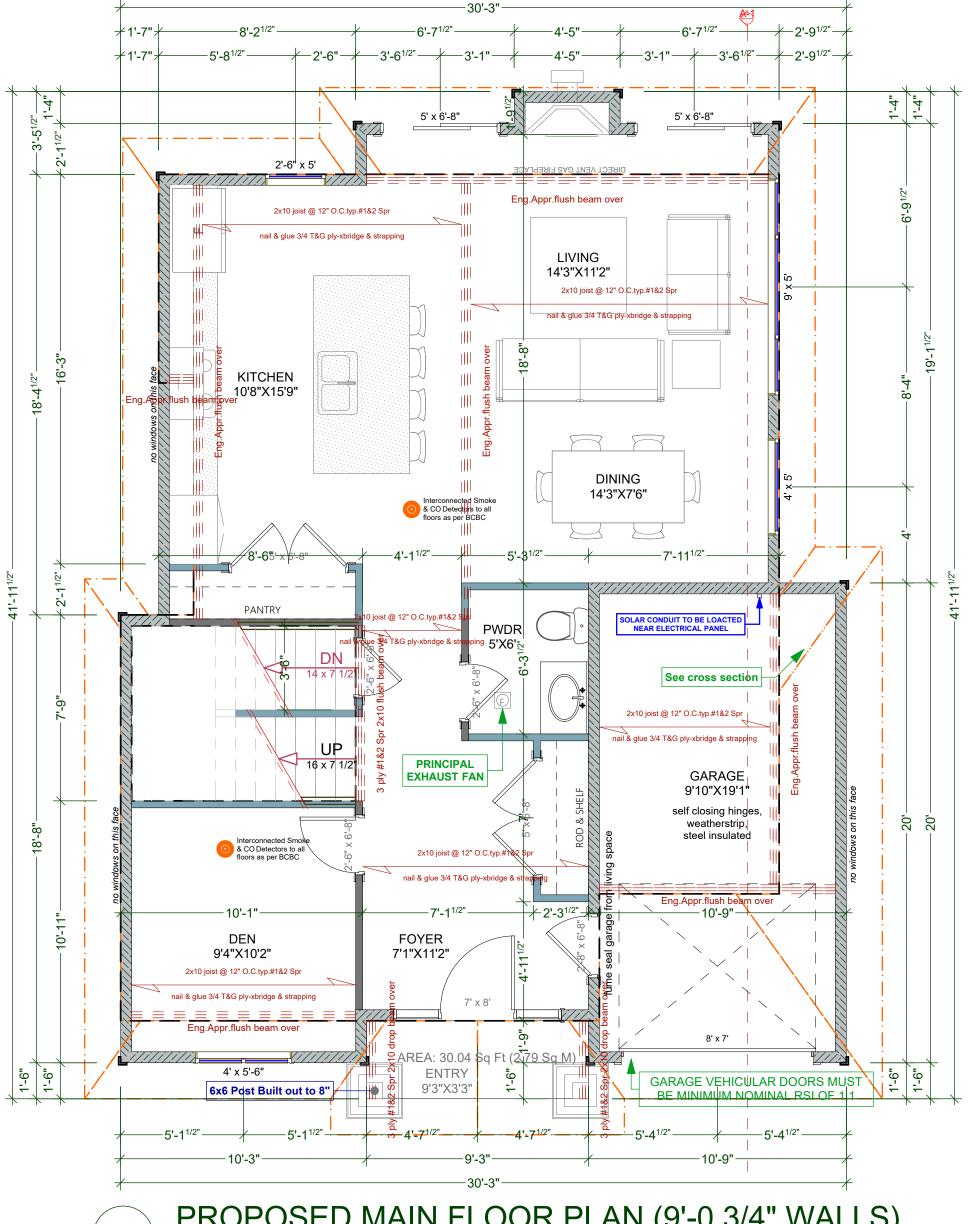
ISSUE MAR.



PROPOSED BASEMENT FLOOR PLAN (8'-0 3/4" WALLS)

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

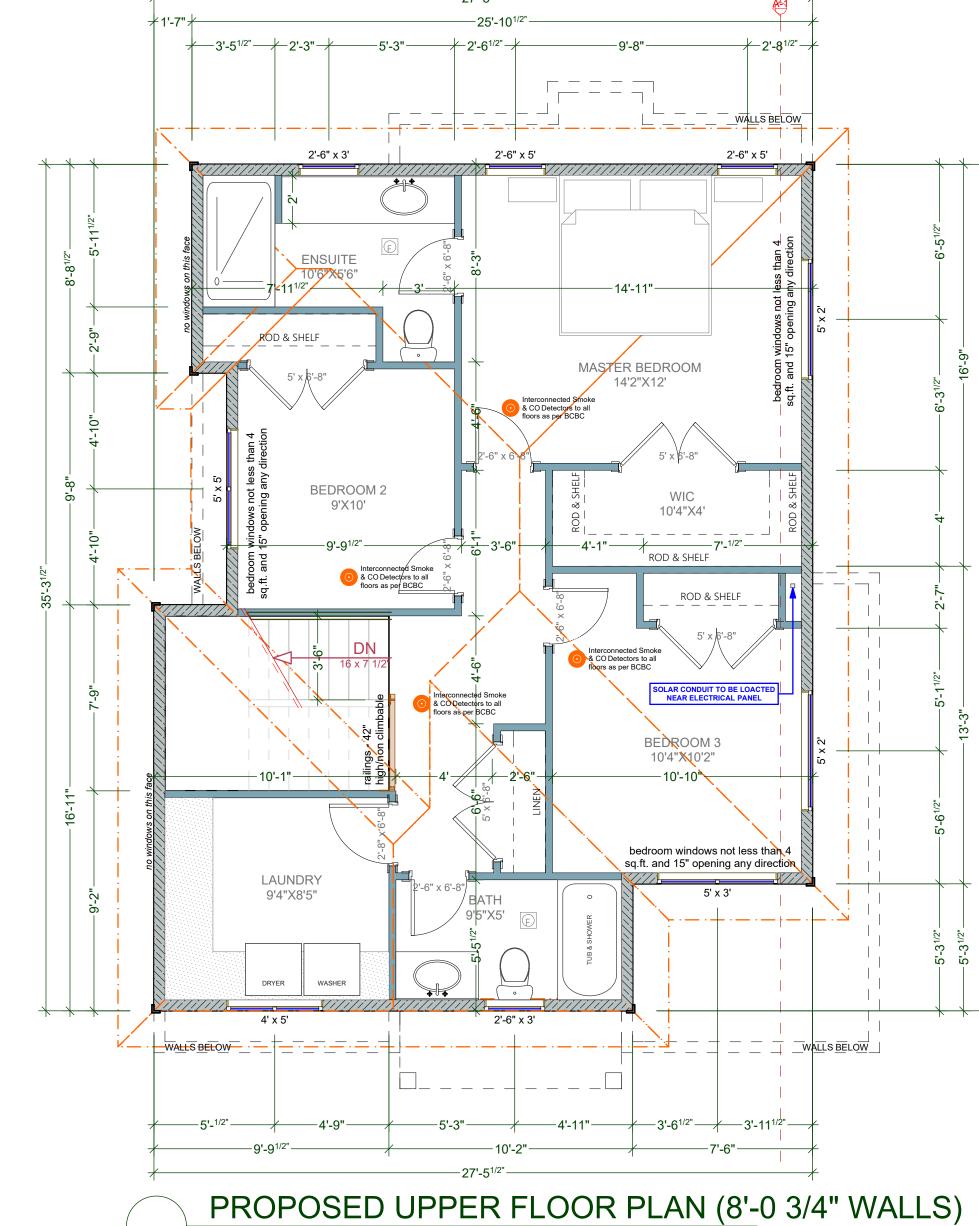
PROPOSED BASEMENT FLOOR AREA: 783.31 Sq Ft (72.77 Sq M)



PROPOSED MAIN FLOOR PLAN (9'-0 3/4" WALLS)

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

PROPOSED MAIN FLOOR AREA: 816.82 Sq Ft (75.89 Sq M) PROPOSED GARAGE FLOOR AREA: 187.65 Sq Ft (17.43 Sq M) \*SOLAR READY PLANS - SEE ELECTRICIAN FOR DETAILS\*



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

PROPOSED UPPER FLOOR AREA: 827.32 Sq Ft (76.86 Sq M)
\*SOLAR READY PLANS - SEE ELECTRICIAN FOR DETAILS\*

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NEITHER JAVADESIGNS INC.

NOR THE DESIGNER ACCEPT

RESPONSIBILITY FOR THE

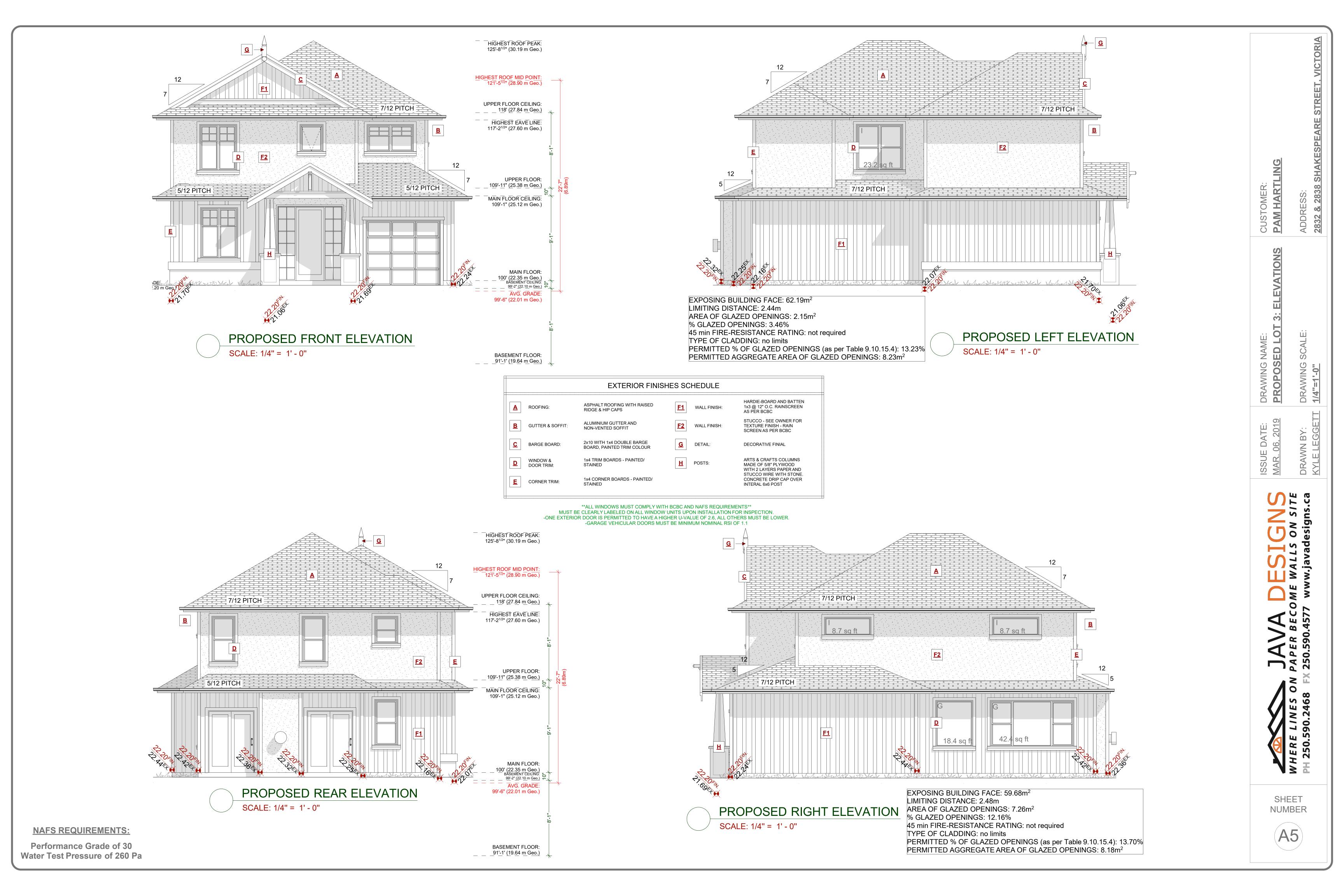
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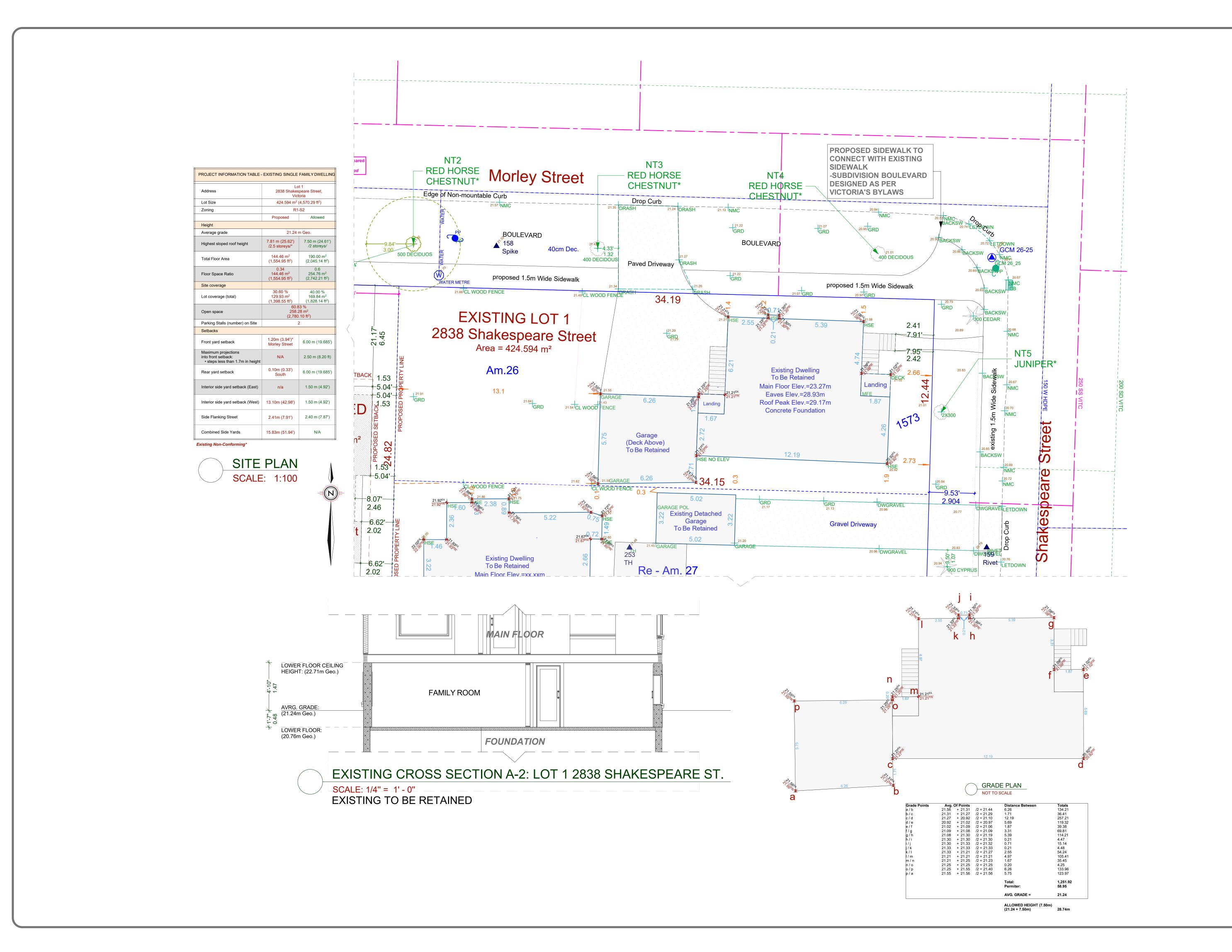
CUSTOMER:
PAM HARTLING

ISSUE MAR.

SHEET

NUMBER





CUSTOMER:
PAM HARTLING
ADDRESS:
2832 & 2838 SHAKESPEARE STR

NAME:
LOT 1 2838 SHAKESPEARE
PLAN & GRADE PLAN

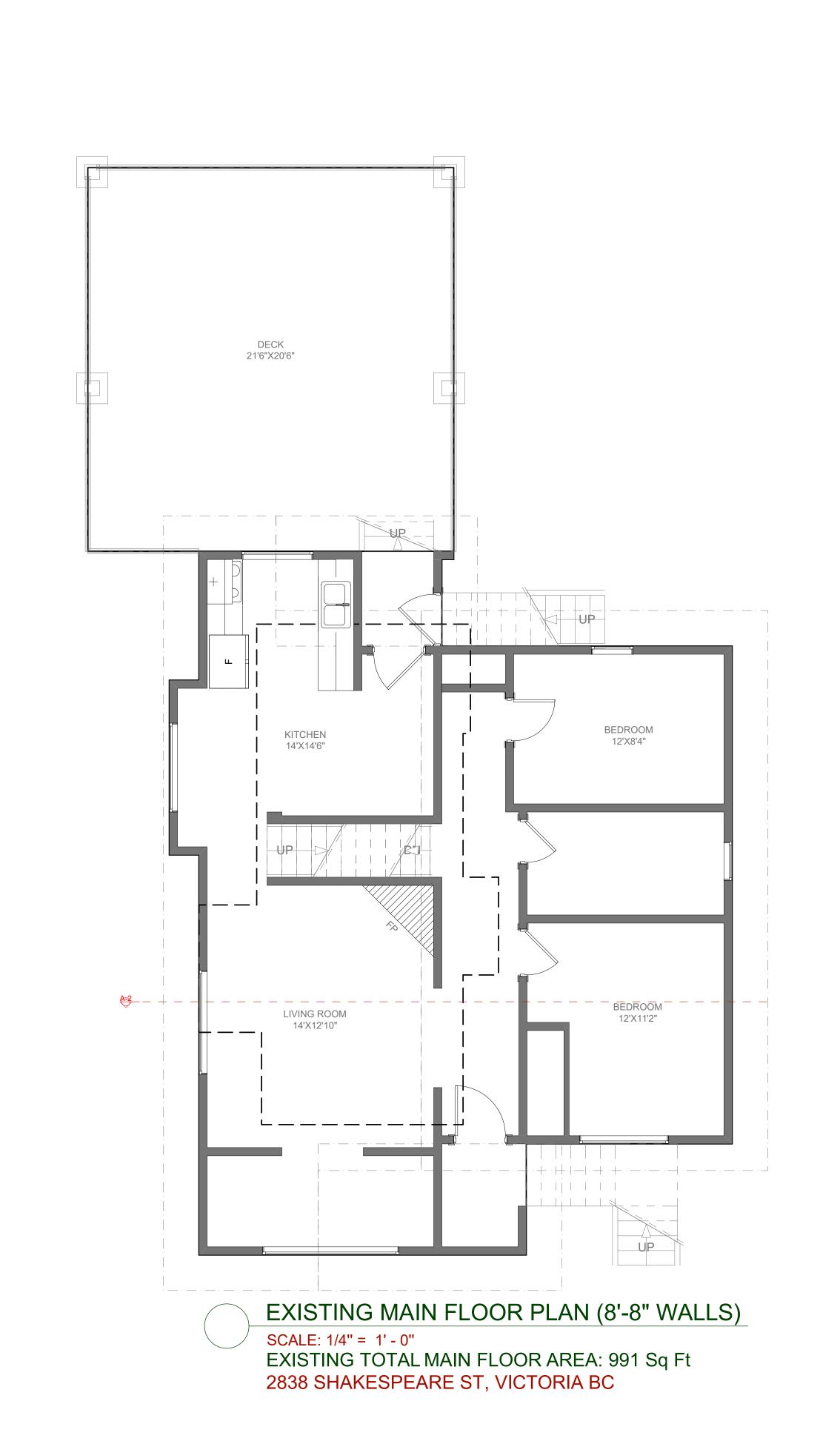
ST.: SITE PLAN
ST.: SITE PLAN
TO BE STAN BE SCALE

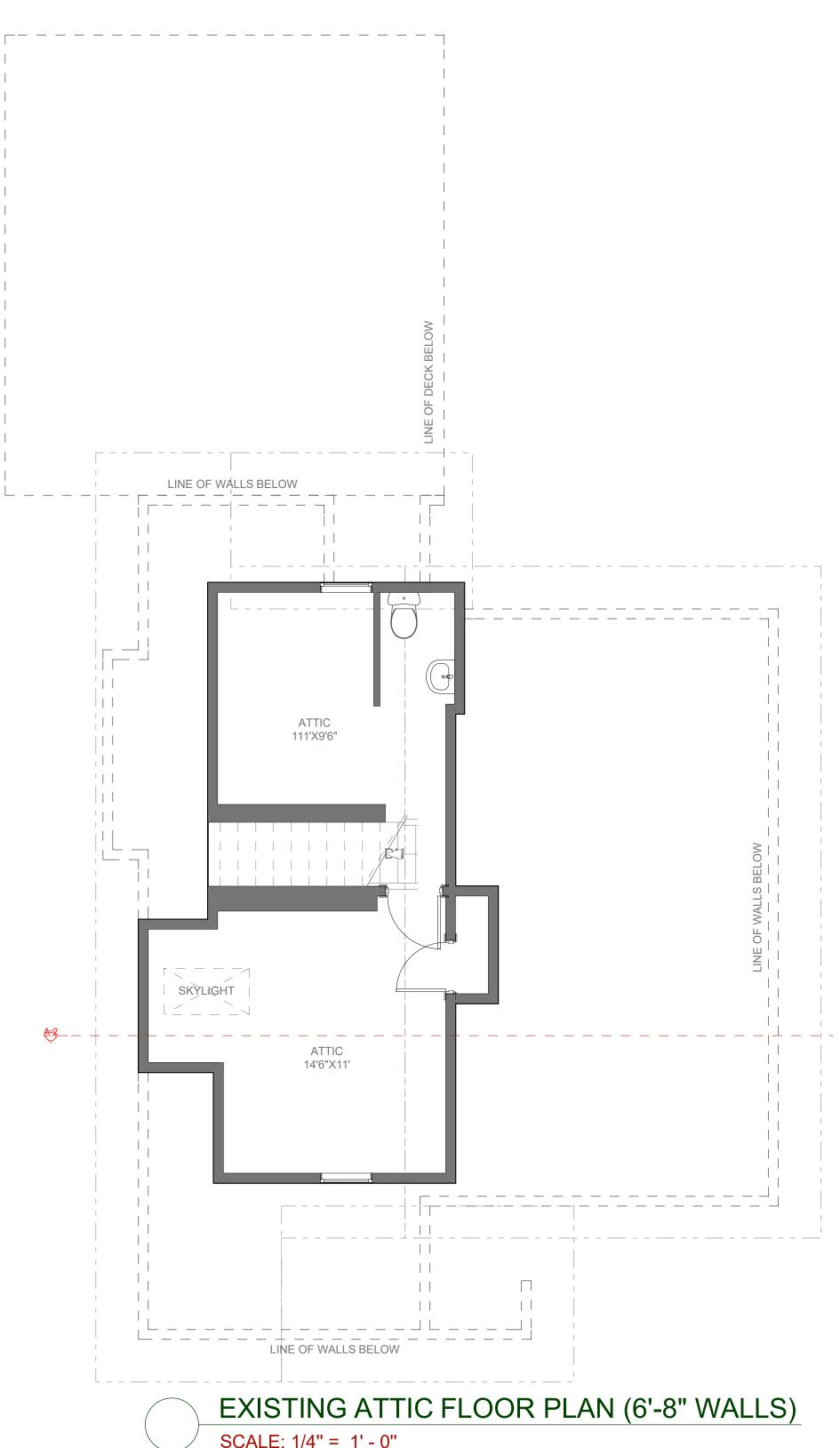
ISSUE DATE:
MAR. 06, 2019
DRAWN BY:
KYLE LEGGET

WHERE LINES ON PAPER BECOME WALLS ON SITE PH 250.590.2468 FX 250.590.4577 www.javadesigns.ca

SHEET NUMBER

A6



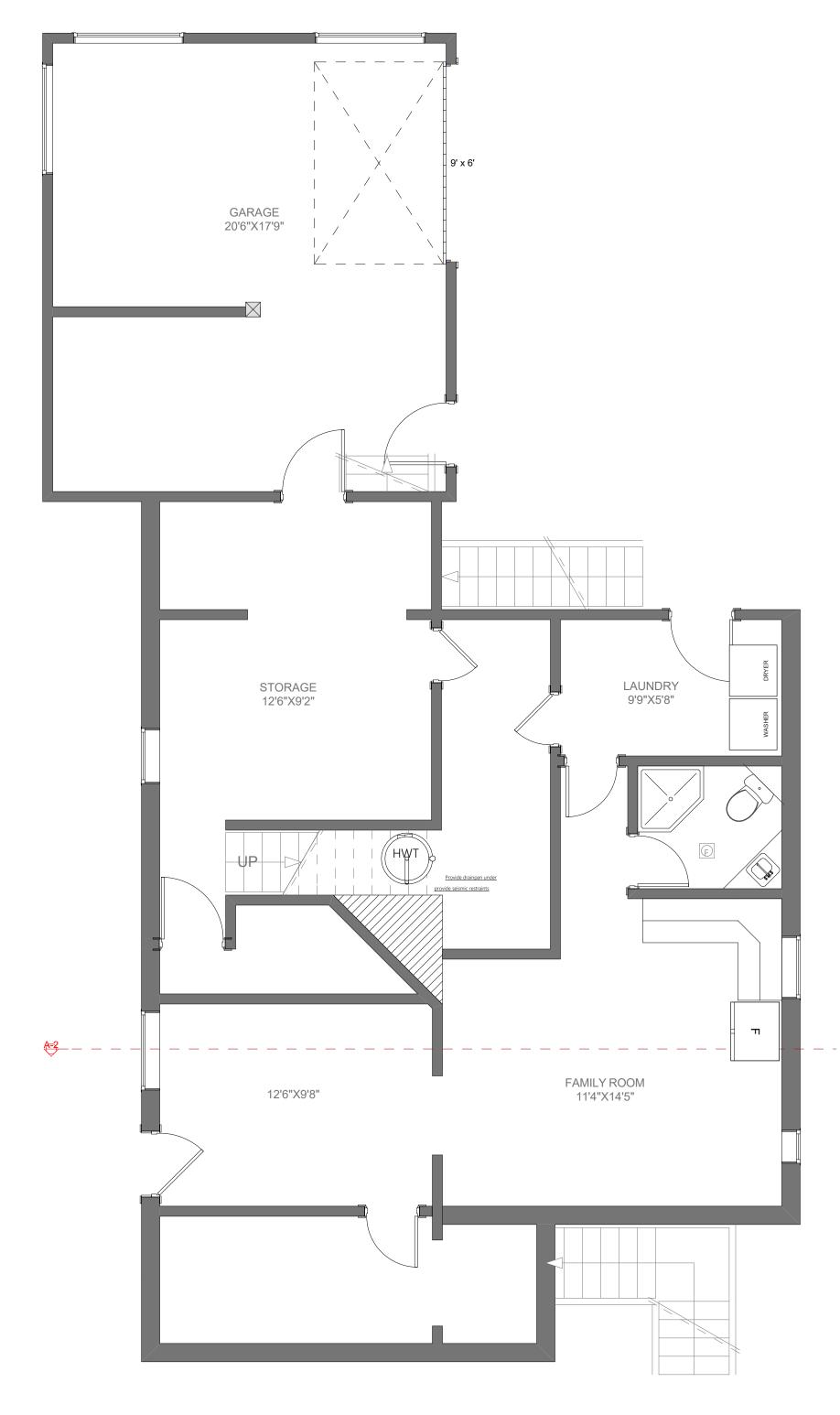


EXISTING ATTIC FLOOR PLAN (6'-8" WALLS)

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

EXISTING FLOOR AREA: 362 Sq Ft

2838 SHAKESPEARE ST, VICTORIA BC



EXISITNG LOWER FLOOR PLAN (6'-6" WALLS

SCALE: 1/4" = 1' - 0"
EXISTING LOWER FLOOR AREA: 1,025 Sq Ft
EXISTING GARAGE AREA: 402 Sq Ft
2838 SHAKESPEARE ST, VICTORIA BC

IM HARTLING
DRESS:
32 & 2838 SHAKESPEARE STREET, VIC

CUSTOMER:

PAM HARTLING

NS

ADDRESS:

STING LOT 1 2838

KESPEARE ST.: FLOOR PL.
WING SCALE:

ISSUE DATE:

MAR. 06, 2019

SH

DRAWN BY:

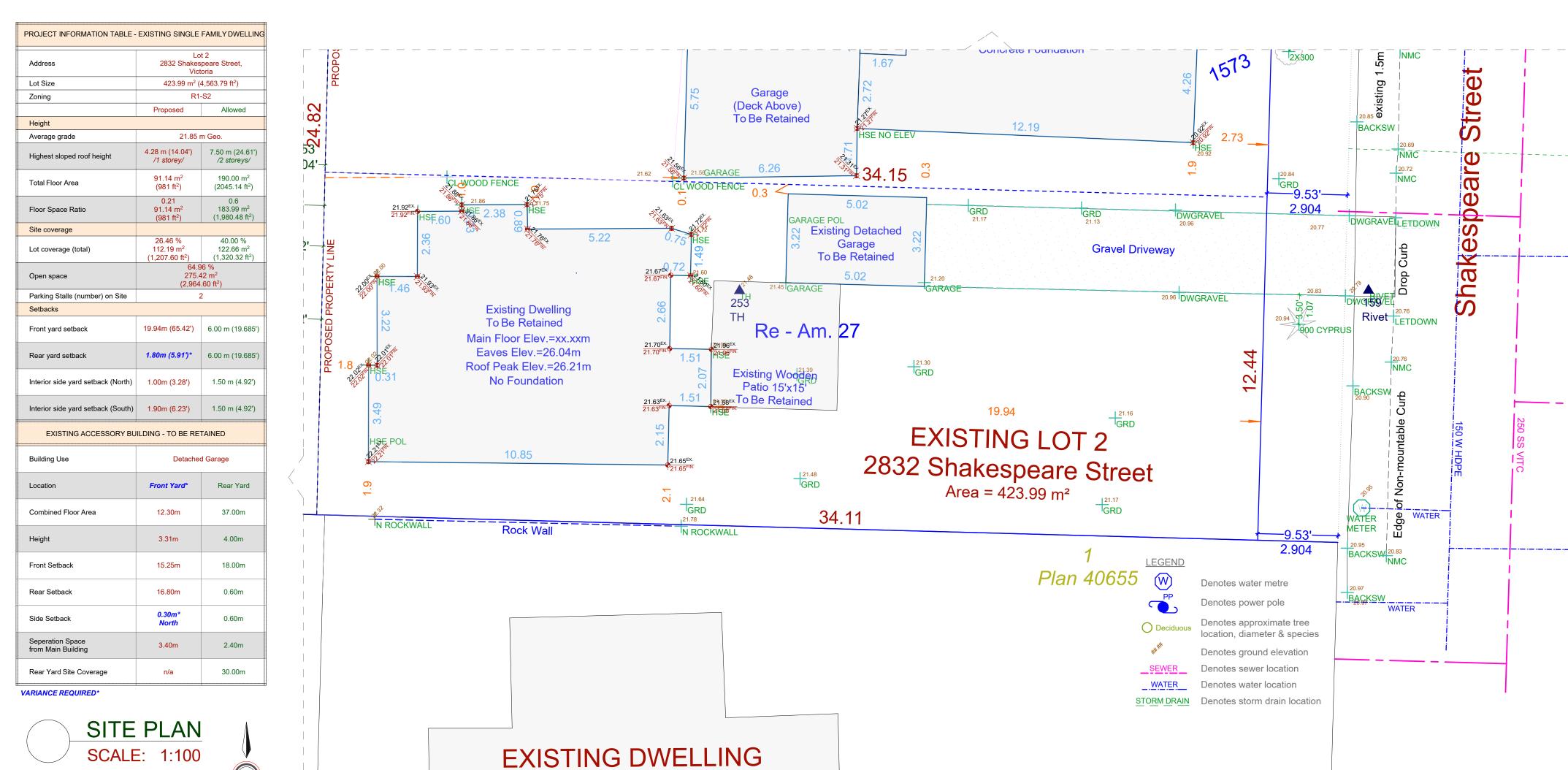
KYLE LEGGETT

1/4

VES ON PAPER BECOME WALLS ON S.
2468 FX 250.590.4577 www.javadesigns

SHEET NUMBER





GRADE PLAN

NOT TO SCALE 980.26 44.87

AVG. GRADE =

ALLOWED HEIGHT (7.50m) (21.85 + 7.50m)

2820 SHAKESPEARE STREET **EXISTING HOUSE** 

CUSTOMER:
PAM HARTLING

DRAWING NAME:

EXISTING LOT 2 2832 SHAKESPEARE

ST.: SITE PLAN & GRADE PLAN

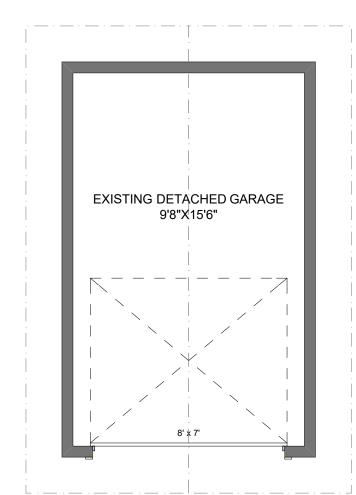
ISSUE DATE: MAR. 06, 2019

DRAWN BY: KYLE LEGGETT

SHEET NUMBER

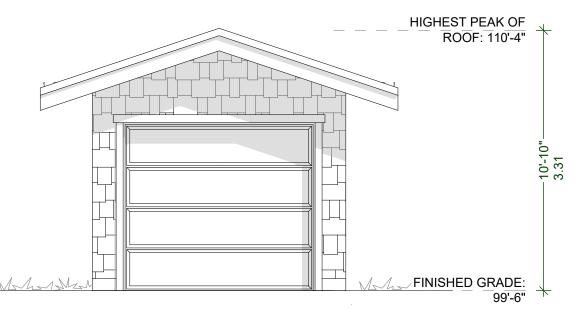
EXISTING MAIN FLOOR PLAN (8'-8" WALLS)

SCALE: 1/4" = 1' - 0" EXISTING MAIN FLOOR AREA: 981 Sq Ft 2832 SHAKESPEARE ST, VICTORIA BC



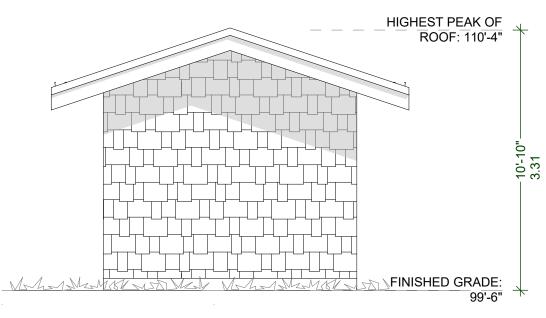
EXISTING DETACHED GARAGE PLAN (8'-0 3/4" WALLS)

SCALE: 1/4" = 1' - 0"
TOTAL AREA: 174 Sq Ft
2832 SHAKESPEARE ST, VICTORIA BC



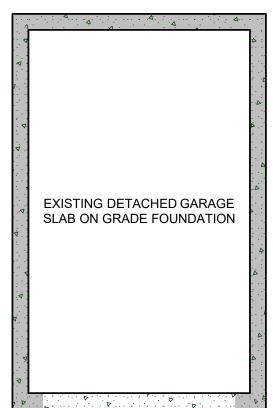
EXISTING DETACHED GARAGE FRONT ELEVATION

SCALE: 1/4" = 1' - 0" 2832 SHAKESPEARE ST, VICTORIA BC



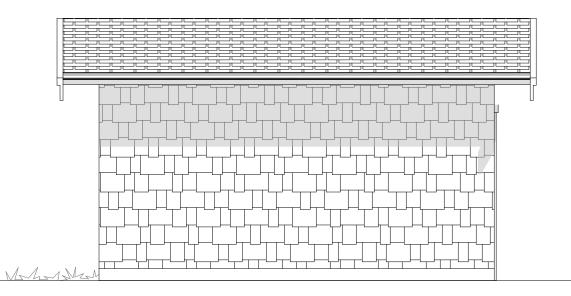
EXISTING DETACHED GARAGE REAR ELEVATION

SCALE: 1/4" = 1' - 0" 2832 SHAKESPEARE ST, VICTORIA BC



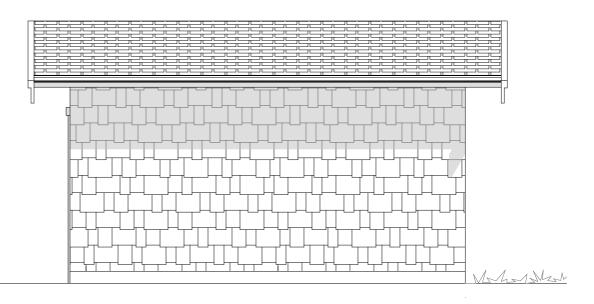
EXISTING DETACHED GARAGE FOUNDATION

SCALE: 1/4" = 1' - 0" 2832 SHAKESPEARE ST, VICTORIA BC



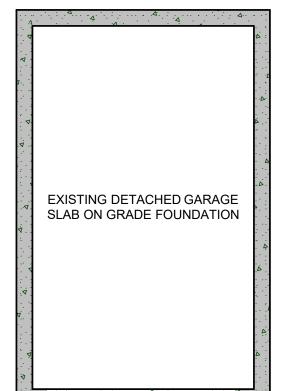
EXISTING DETACHED GARAGE LEFT ELEVATION

SCALE: 1/4" = 1' - 0" 2832 SHAKESPEARE ST, VICTORIA BC



EXISTING DETACHED GARAGE RIGHT ELEVATION

SCALE: 1/4" = 1' - 0" 2832 SHAKESPEARE ST, VICTORIA BC



SHEET NUMBER

**A9** 

ISSUE MAR.

DRA

CUSTOMER:
PAM HARTLING



DRAWING NAME: STREETSCAPE DRAWING SCALE: 1/16"=1'-0" ISSUE DATE: MAR. 06, 2019

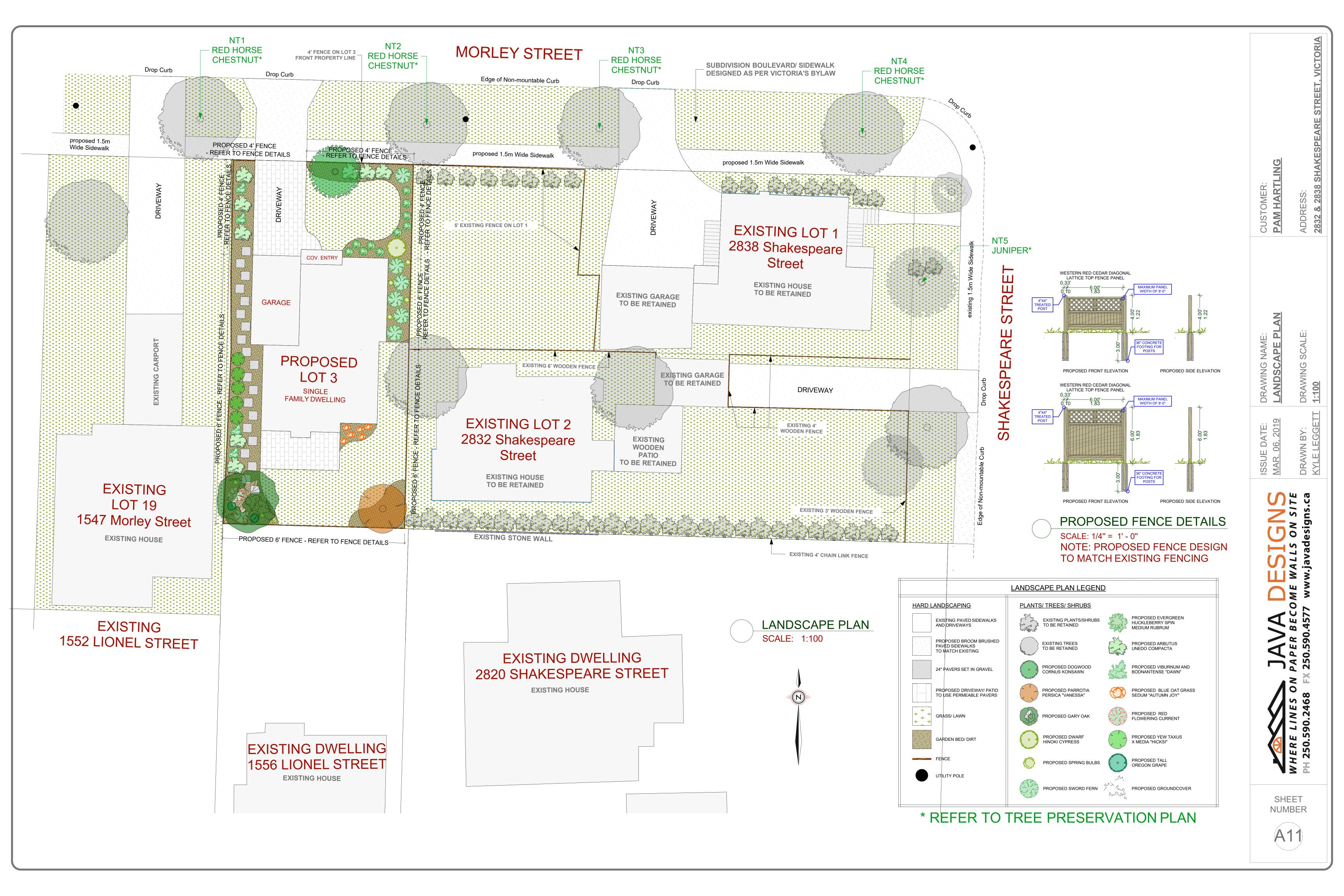
DRAWN BY:
KYLE LEGGETT

ADDRESS: 2838 SHAKESPEARE STREET, VICTORIA

WHERE LINES ON PAPER BECOME WALLS ON SITE PH 250.590.2468 FX 250.590.4577 www.javadesigns.ca

SHEET NUMBER

A10



CUSTOMER:
PAM HARTLING

DRAWING NAME: **EXISTING PHOTOS** DRAWING SCALE:
NOT TO SCALE

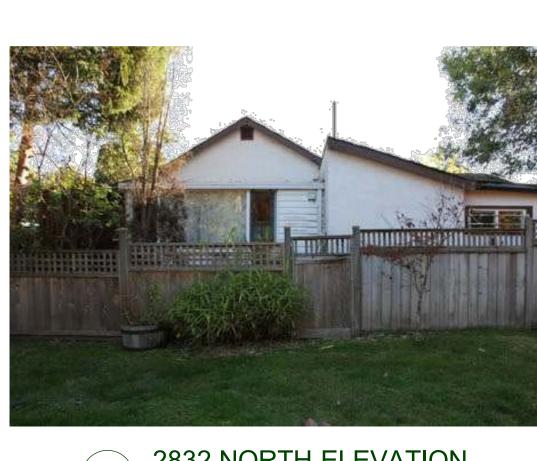
RAWN BY: YLE LEGGETT ISS





SHEET NUMBER

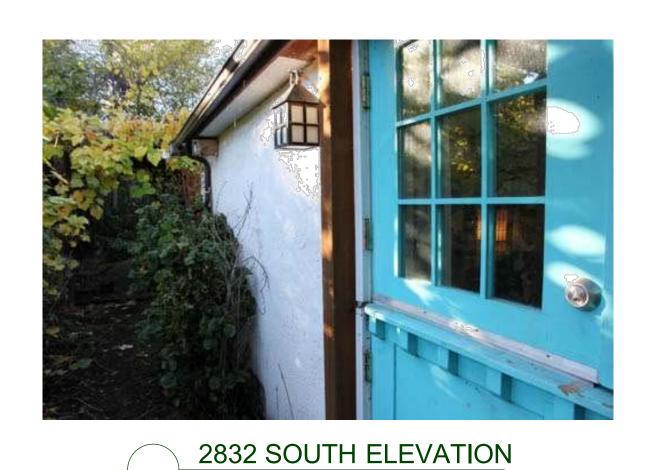
A12







2832 NORTH ELEVATION

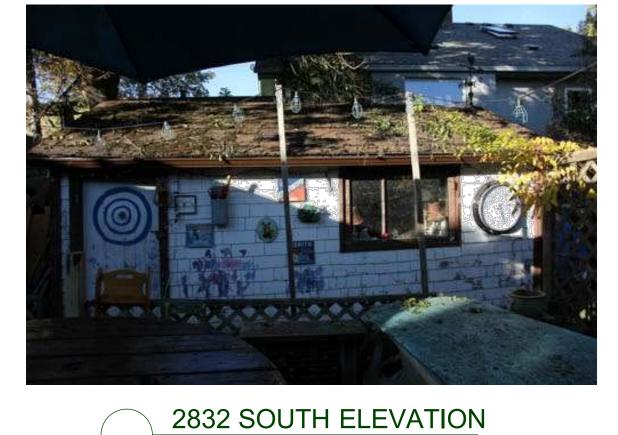


2832 EAST ELEVATION

2832 SOUTH ELEVATION

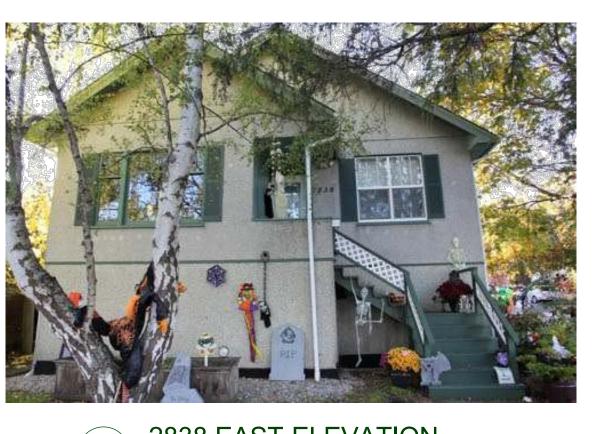
2832 EAST ELEVATION







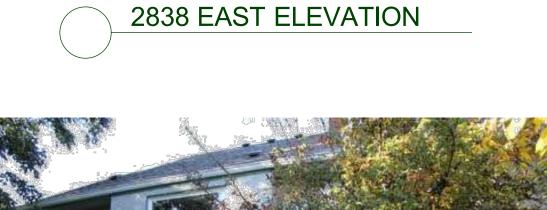






2882 NORTH ELEVATION













2838 SOUTH ELEVATION





2838 SOUTH ELEVATION



