

Township of Southgate Committee of Adjustment

Application for Minor Variance

Fees Effective January 1, 2023 By-law 2022-180

Instructions:

This is an application under Section 45 of the Planning Act, 1990, R.S.O. c.P. 13 as amended, for relief, as described in this application, from Zoning By-law 19-2002 (as amended).

- Please check all applicable boxes and answer all applicable questions
- Failure to provide adequate, correct information may result in your application being refused
- All measurements must be in metric units. (Imperial Units will not be accepted)
- Additional information may be attached if necessary
- · Incomplete applications will be returned
- The Township reserves the right to ask for more information or clarification pertaining to this application at a later time
- Applications are not accepted without the required fees: \$1,400 application plus \$145 sign fee and if required, \$190 SVCA fee in cash or by cheque made payable to the Corporation of the Township of Southgate.

It is a requirement that any potential applicant pre-consult with the Planning Department persuant to by-law 66-2012 prior to submitting any planning application, for the initial pre consultation meeting, please provide a drawing or sketch of your proposal accompanied by a written description.

The Approval Authority is the *Township of Southgate Committee of Adjustment* Required Fees:

Pre-Consulation Fee \$ 500.00 due prior to the application being submitted

110 0011041410111100	
Application Fee	\$ 1400.00 due with submitted application
Public Notice Sign Fee	\$ 145.00
Conservation Authority Fees	
Saugeen Valley CA	\$190.00
Grand River CA	Contact directly for details

PAID

Note on fees:

The application fees were adopted and approved under the Township of Southgate's Fee's and Charges By-law and will only be accepted once the application is deemed complete by the Township of Southgate Planning Department.

All required application fees shall be paid in cash or by cheque made payable to the Township of Southgate at the time of submission of the application.

Please review the required Conservation Authority fees prior to submitting your application. Saugeen Valley Conservation Authority requires their fee to be submitted to the Township of Southgate along with this application. Make this payment out to the Saugeen Valley Conservation Authority.

In the event that all fees are not paid in full at the time of submission, the application shall be deemed incomplete.

1. Name of Owner/Applicant (circle one) *
Address 492310 SOUTHBATE SON 49, HOLSTEIN
Postal Code
*See Note 1
2. Name of Agent*
Address
Postal Code Telephone Number
** See Note 2
3. Nature and extent of relief applied for: Accessony Smalls
4. Why is it not possible to comply with the provisions of the by-law? ATTHEMINE TO EXISTING SUITED IS 10m ME Surgery
5. Legal description of subject land (registered plan number and lot number or other legal description, and, where applicable, street and street number):
Cove. 14 for 10 Tur or Source
CONE. 14 / For 10 Tur or Sourisme
6. Dimensions of land affected in metric units:
Frontage:
Depth: 401.7 m Width of Street:
7. Particulars of all buildings and structures on or proposed for the subject land (specify, in metric units) the ground floor area, gross floor area, number of storeys, width, length, height, etc.):
Existing: 10,36 m (W) 12,192 m (L) 3,96 (H)
SINGLE STORAGE SHOW WITH 126,3 m2 From Anon
Proposed: 10.36 (w) 18.28 m (L) 6.55 (H)
Since Street Accessory thenount wow 621 m 2 hoon fine
8. Location of all buildings and structures on or proposed for the subject land (specify distance from side, rear and front lot lines):
Existing: 36' (10.97m) From Sion, 292 m (960) From From 317' (96,6m) From From
Proposed: 36' (10,97m) from Sive, 901' (274.6m) from line 357' (108,8m) from front
xo

. Date of acc	quisition of subject land: September 1, 2023
0. Date of co	nstruction of all buildings and structures on subject land:
No	NUTINGÉN 2023
1. Existing us	ses of the subject property:
AGRICA	acritica
2. Existing	uses of the abutting properties:
orth:	вишипила Еast: Выск / Висилина
outh:	вышлим Еаst: <u>Визи Ломинична</u> езмилт Ломиними Номинична
	of time the existing uses of the subject property have continued:
	STUL GONTINUE
4. Water is	s provided to the subject land by a:
/	_ publicly owned and operated piped water system
	_ privately owned and operated individual or communal well
-	_ lake or other water body or other means (please explain)
15. Sewa	age disposal is provided to the subject land by a:
12	publicly owned and operated sanitary sewage system
	privately owned and operated individual or communal well
	privy or other means (please explain)
16 Storm	duning an in manyidad by (abank namlicable).
	drainage is provided by (check applicable):
	Ditches Swales :
Other mea	ns (<i>please explain</i>)
17. Present	Official Plan designation on the subject lands: Rural, Hazard, Wetlo
18. Present	Zoning By-law provisions applying to the land: Al, EP, W
	subject land ever been the subject of an application for minor variance Section 45 or its predecessor of the Planning Act)
If the answerelief, etc.)	er is yes, describe briefly (i.e. date of application, file number, nature of
	e subject property the subject of a current application for a plan of vision or consent under Section 51 or 53 of the Planning Act?
Yes 🗆	n No 🗹

Sketch Instructions:

Each copy of this application must be accompanied by a sketch or survey showing the following:

- (i) The boundaries and dimensions of the subject land.
- (ii) The location, size and type of all existing and proposed buildings and structures on the subject land, indication the distance of the buildings or structures from the front yard lot line, rear yard lot line and the side yard lot lines.
- (iii) The current uses and location of all existing buildings and/or structures on the adjacent lands. (indicate the distance of the buildings or structures from the front yard lot line, rear yard lot line and the side yard lot lines).
- (iv) The approximate location of all natural and artificial features on the subject land and on land that is adjacent to the subject land that, in the opinion of the applicant, may affect the application. Examples include buildings, railways, watercourses, drainage ditches, river or stream banks, wetlands, wooded areas, wells and septic tanks.
- (v) The location, width and name of any roads within or abutting the subject land, indicating whether it is an unopened road allowance, a public travelled road, a private road or a right of way.
- (vi) If access to the subject land is by water only, the location of the parking ad docking facilities to be used.
- (vii) The location and nature of any easement affecting the subject land.

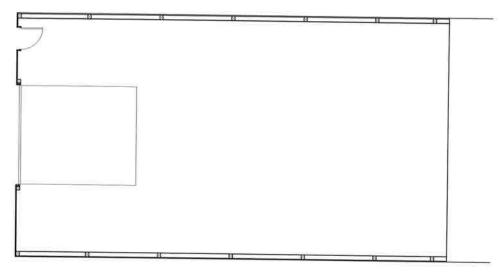
21. Owners authorization and declaration:

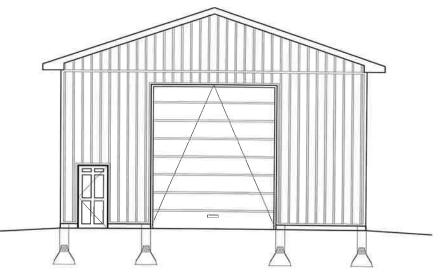
Authorization for agent

I/we				
(print name or	names)			
authorize				
(print name of a	agent)			
to act as our agent(s)for the purpose of this application.				
(Signature of Owner)	(date)			
(Signature of Owner)	(date)			
22. Owners authorization for access:				
I/we Jim Junken				
(print ı	name or names)			
hereby permit Township staff and its representatives to enter upon the premises during regular business hours for the purpose of performing inspections of the subject property.				
(Signature of Owner)	(date)			
(Signature of Owner)	(date			

23. Affidavit or sworn declaration :				
Note: This Affidavit must be signed in the presence of a Commissioner of Oaths.				
I/ (We)				
of the Township of Southgate in the County of Grey county/region				
Solemnly declare that all statements contained in this application and all the information provided is true, and I/we make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath and by virtue of the CANADA EVIDENCE ACT.				
Declared before me at the:				
Township of Southgate in the County of Grey county/region				
This 13 day of December ,20 23				
Signocurego Omici Date 13/23				
Signatures of Owner Date				
Signature of Commissioner December 13, 2023 Date				
Province of Ontario, for The Corporation of the Township of Southgate, County of Grey.				

JIM JUNKER ACCESSORY STORAGE ADDITION







	SHEET INDEX
TP	TITLE PAGE
0.1	GENERAL NOTES
1.0	PLANS
2.0	SECTIONS
3.0	ELEVATIONS
4.0	DETAILS

COPYRIGHT & USE NOTICE:

THESE DRAWINGS AND THE ASSOCIATED DOCUMENTATION ARE THE PROPERTY OF AXIAL DESIGNS (also known as Mark Diebel), FOR THE SOLE USE IN QUOTING, MATERIAL SOURCING, PERMITTING & CONSTRUCTION OF THE STRUCTURE DESIGNED FOR THE CLIENT LISTED ON THE DRAWINGS. REPRODUCTION, AND DISTRIBUTION OF THESE DRAWINGS AND ASSOCIATED DOCUMENTATION IS STRICTLY FORBIDDEN WITHOUT THE WRITTEN PERMISSION OF AXIAL DESIGNS

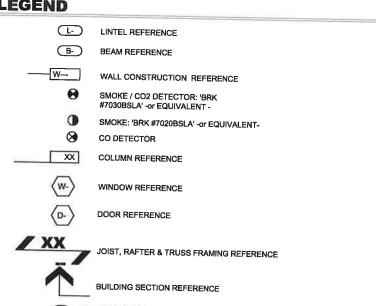
GENERAL NOTES:

- 1. OCCUPANCY: ACCESSORY STORAGE
- 2. NOTE ALL DRAWINGS TO BE READ TOGETHER
- 3. ALL EXTERIOR DIMENSIONS ARE TO THE OUTSIDE OF FOUNDATION WALLS AND WALL BLOCK.
- 4. ALL WORK TO CONFORM TO O.B.C 2012
 5. GROUND LOADS BASED ON: MOUNT FOREST, Ss = 2.7 kPA, Sr = 0.4 kPA
- 6. WIND PRESSURE: 1/10 = 0.32 kPa; 1/50 = 0.41kPa
- 7. ROOF DEAD LOAD = 0.6 kPA
- 8. FLOOR LIVE LOAD = 1.9 kPA
- 9. DEGREE DAYS = 4700 (ZONE 1)
- 10. FOUNDATIONS SHALL BEAR ON SOIL CAPABLE OF SAFELY SUPPORTING 75 KPA (1567 psf) - PREPARED & FORMED FOOTINGS SHALL BE INSPECTED BY BUILDING OFFICIAL PRIOR TO POURING CONCRETE. NOTIFY THE DESIGNER IF POOR SOIL CONDITIONS ARE ENCOUNTERED.
- 10.1. HIGH WATER TABLE: BOTTOM OF EXCAVATION SHALL BE AT LEAST +/-18" ABOVE THE KNOWN WATER TABLE TO MAINTAIN SOIL BEARING CAPACITY, IF LESS THAN 12" SOIL BEARING CAPCITY IS REDUCED BY 50% [9.4.4.3], AND FOOTINGS SHALL BE ADJUSTED IN ACCORDANCE WITH [OBC: 4.2]
- 11. CONCRETE WALLS & FOOTINGS SHALL BE MINIMUM 20 MPa c/w 5-6% AIR
- 12. FLOORS SHALL BE MIN. 25 MPa
- 13. GARAGE FLOOR AND EXTERIOR CONCRETE MIN 32 MPa C-2 EXPOSURE
- 14. ALL FOOTINGS SHALL BE PROTECTED AGAINST FROST ACTION BY AT LEAST 48" OF SOIL, OR ACCEPTED ALTERNATIVE MEANS.
- 15. ALL CONCRETE WORK SHALL CONFORM WITH CAN/CSA-A23.1-M90
- 16. REINFORCING STEEL SHALL CONFORM WITH CSA G30.12-M
- 17. ALL REINFORCING STEEL fy = 400 MPa
- 18. ALL REBAR TO HAVE 2" CLEAR COVER
- 19. ALL REBAR SPLICES MIN. 2' LONG
- 20, PRE-ENG SYSTEMS SHALL BE DESIGNED AND ENGINEERED BY THE MANUFACTURER AND SUBMITTED TO THE DESIGNER & BUILDING DEPARTMENT.
- 21.RESERVED
- 22.RESERVED
- 23. FOUNDATIONS & SUBLEGOR TO BE DIMENSIONALLY ACCURATE & LEVEL TO WITHIN
- 24.STRUCTURAL STEEL SHALL COMPLY WITH CAN/CSA S16.1-94.
- 25. FABRICATORS TO BE QUALIFIED IN ACCORDANCE WITH CLAUSE 24.3.
- 26.STRUCTURAL STEEL TO COMPLY WITH CSA G40.12-M, GRADE 300 W FOR ROLLED SECTIONS & PLATES, GRADE 340W-CLASS 'C' FOR H.S.S. SECTIONS.
- 27. BOLTED CONNECTIONS A325 BOLTS.
- 28.USE E480XX ELECTRODE FOR ALL WELDS.
- 29. WELDING TO BE DONE BY QUALIFIED WELDERS TO CSA-W59.
- 30. PROVIDE LINTELS AND HEADERS AS REQUIRED AS PER OBC PART 9.
- 31.ALL LUMBER No 2 S-P-F OR BETTER
- 32. LUMBER IN CONTACT WITH CONCRETE TO BE PRESSURE-TREATED.
- 33. NOTIFY BUILDING OFFICIAL FOR FRAMING & INSULATION/VAPOUR BARRIER INSPECTION PRIOR TO COVERING UP.
- 34.MFG. OF PRE-ENGINEERED ELEMENTS TO PROVIDE COPIES TO DESIGNER AND BUILDING DEPARTMENT AS PART OF THE BUILDING PERMIT APPLICATION
- 35. SMOKE DETECTORS SHALL BE INSTALLED AND INTERCONNECTED AS PER [9.10.19]
- 36. DWELLING UNIT VENTILATION AS PER [9.32]

SPECIFIED DESIGN SNOW LOAD [9.4.2.2] S=Cb*Ss+Sr

- S=.55*2.7+0.4
- S=1.88kPa (39.4psf)

LEGEND



DETAIL NUMBER DETAIL REFERENCE

SECTION NUMBER

PARTIAL SECTION REFERENCE

DETAIL PAGE

DETAIL PAGE

REFERENCE PAGE

REFERENCE PAGE

benchmark

ELEVATION REFERENCE: REFERENCE POINT

FOOTING SCHEDULE

FOOTINGS

MARKER SIZE F248SR 24"x8" F303010PR 30"x30"x10" F242412PR 24"x24"x12" REINFORCING -2- RUNS 15M CONT. -3- 15M e/w -2- 15M e/w **BIGFOOT FOOTING FORM**

CONCRETE TO BE 20mPa
 REBAR TO HAVE 400mPa MINIMUM YIELD

• REBAR SPLICES TO BE 251/2" FOR 15M &

1734" FOR 10M . DESIGNATIONS: 'S' = STRIP, 'P' = PAD, 'R' = REINFORCED, 'TS' = THICKENED SLAB

PIERS MARKER

SIZE 12°dla REINFORCING

CONSTRUCTION SCHEDULES

WALLS

W101 WALL CONSTRUCTION:

- 29ga. COLOURED METAL SIDING
- TYPAR BUILDING WRAP
- 5/8" PLYWOOD WALL SHEATHING
- 6"x8" SPF#2 POSTS (SPACING PER PLAN) • 2"x4" SPF#2 STUDS @24"o.c BETWEEN
- POSTS

ROOF

- R101 ROOF CONSTRUCTION:
 - 29ga. COLOURED METAL ROOFING
 - ROOFING UNDERLAY
 - %" PLYWOOD ROOF SHEATHING
 - PRE-ENG ROOF TRUSSES, LOCAL SNOW LOADING, WEB BRACING AS PER MFG. 24"o.c.
 - OPTIONAL PLASTIC BIRD SCREEN

FLOOR



F101 FLOOR CONSTRUCTION:

4" GRANULAR GROUND COVER





AAD PROJECT	Storage Addition	CLIENT	ED J. JUNKER	017 DRAWING	.02 GENERAL NOTES
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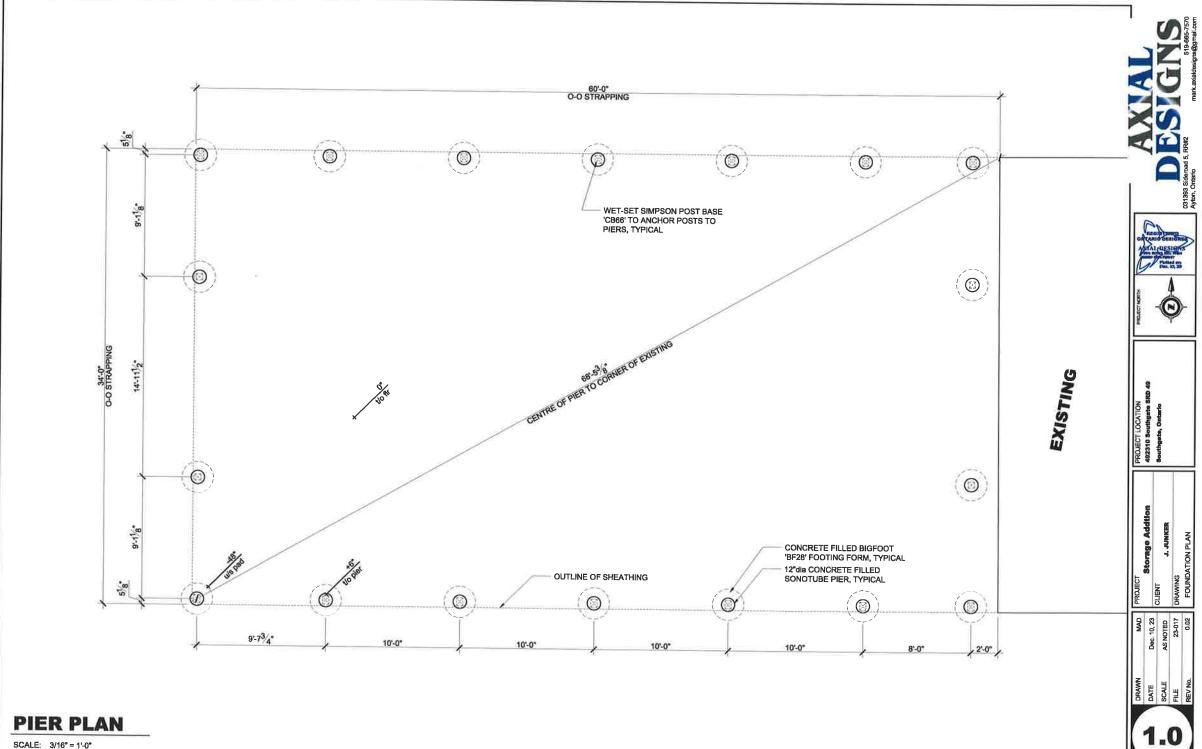


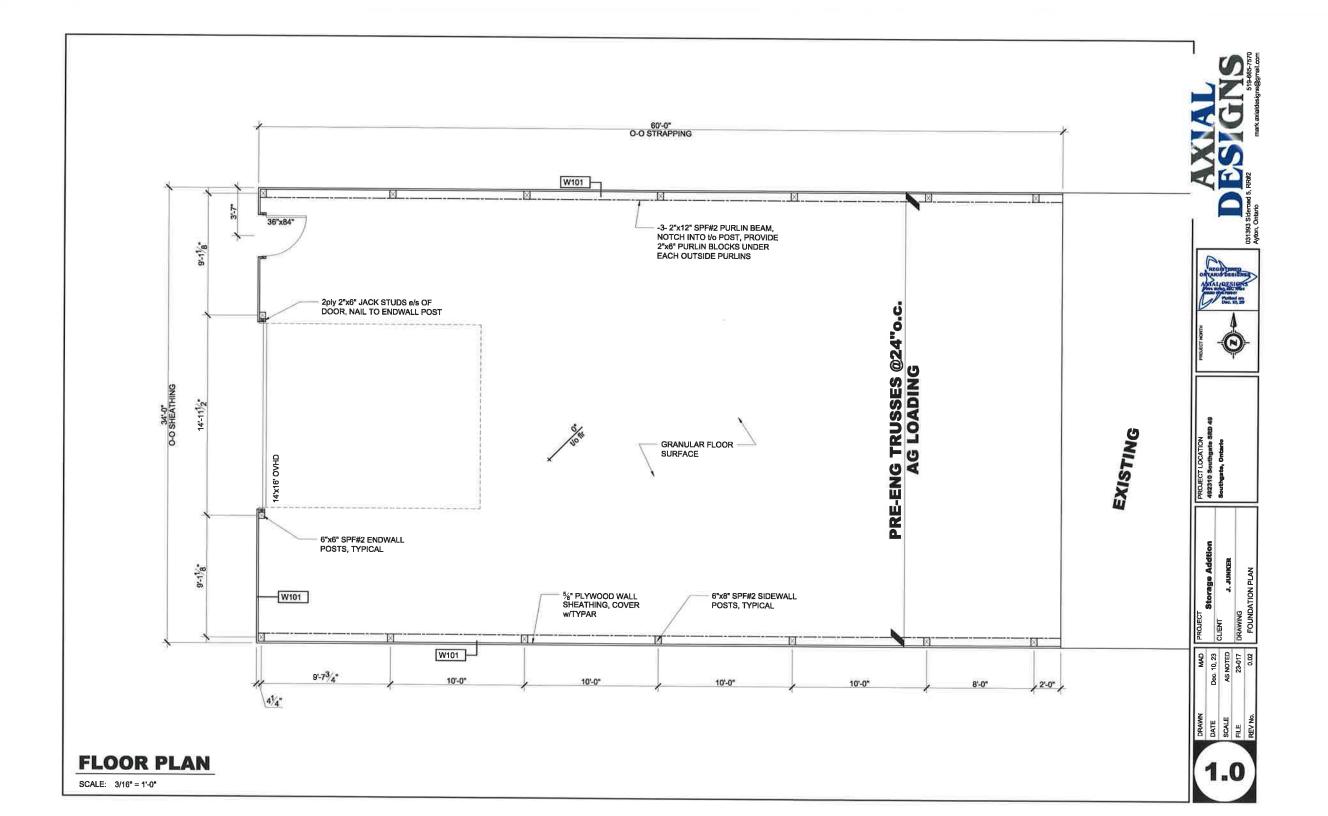
Storage Addtio	n
CLIENT	
J. JUNKER	
DRAWING	
FOUNDATION PLAN	

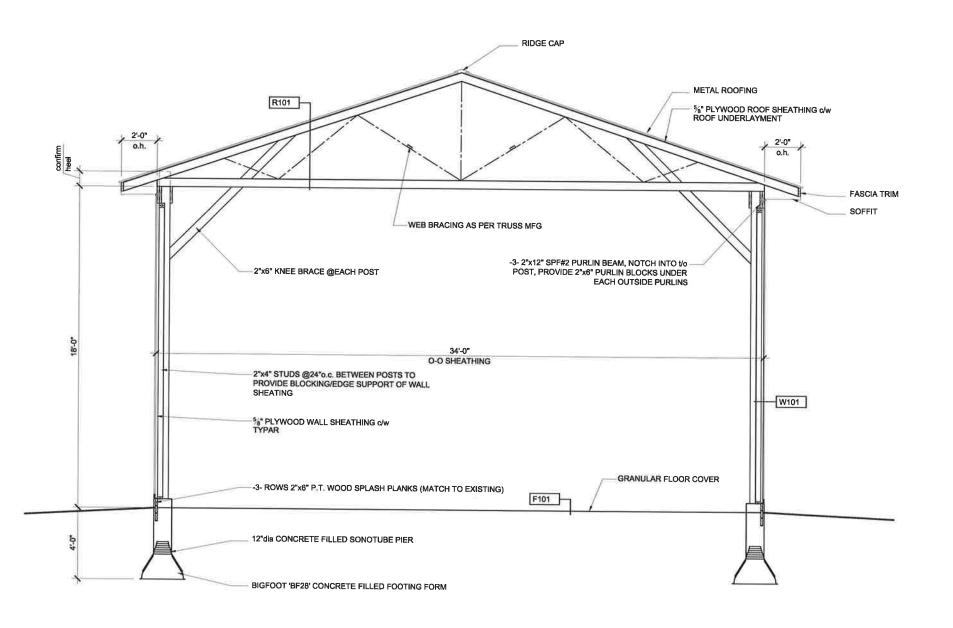
192310 Southgate SRD 49 Southgate, Ontario











TYPICAL SECTION

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

DESIGNS
Siderad 5, R6#2
nark axialdesign@mail.com

Wilder Designation of Market Control of the Control

PROJECT LOCATION
492310 Southgate SRD 49
Southgate, Ontario

PROJECT
Storage Addition
CLENT
- JUNICER

 DRAWN
 MAD

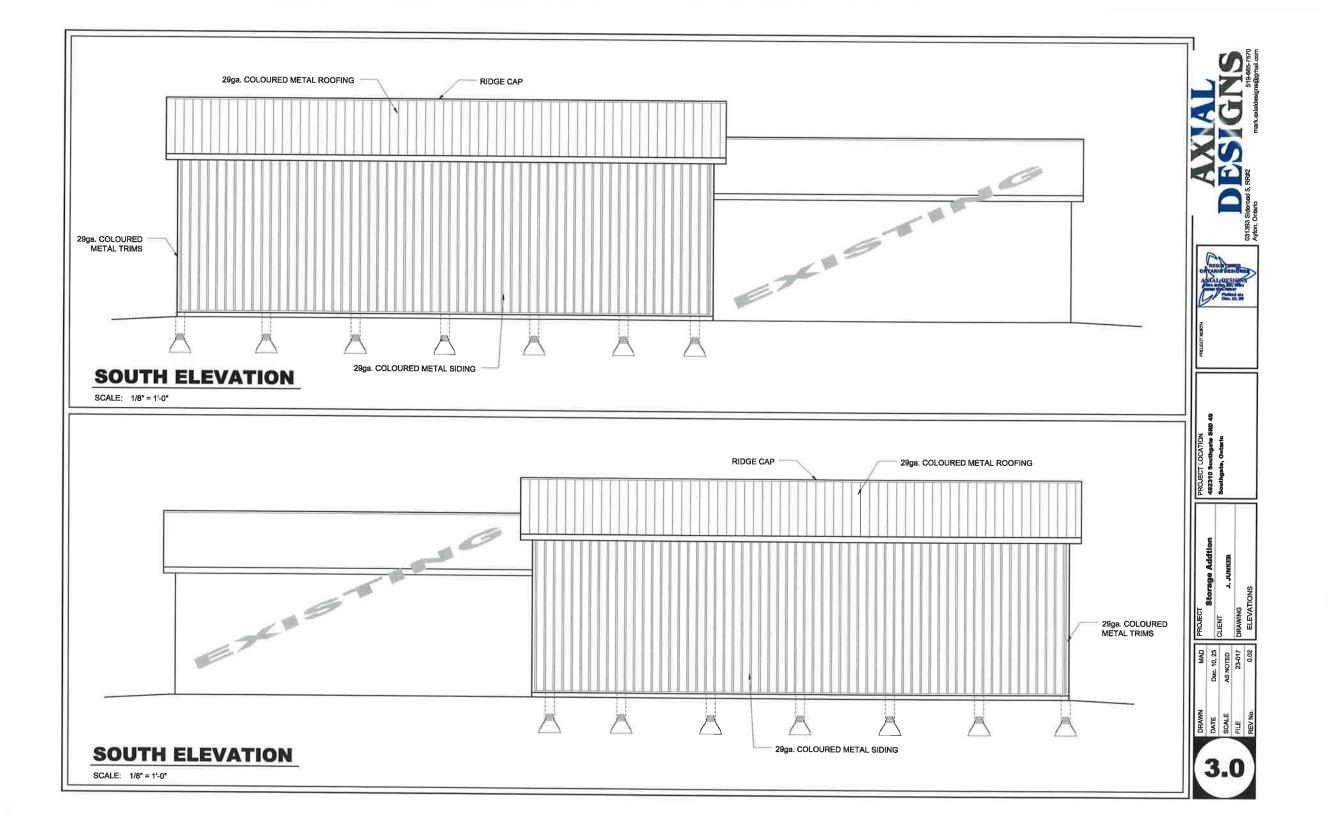
 DATE
 Dec. 10, 23

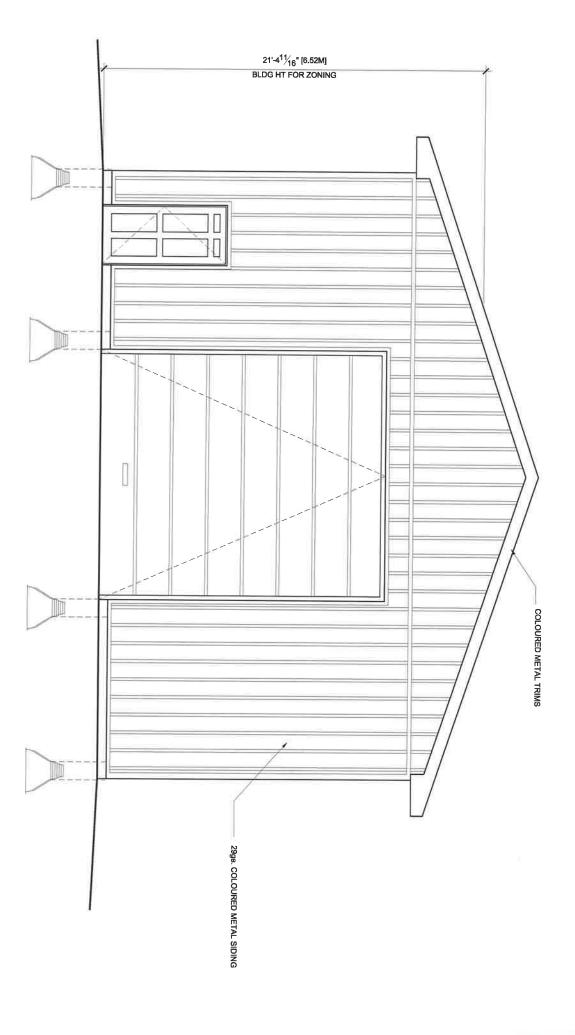
 SCALE
 AS NOTED

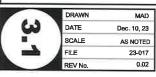
 FILE
 23-017

 REV No.
 0.02

2.0





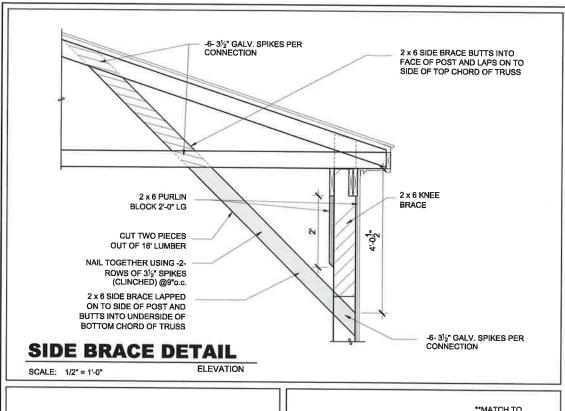


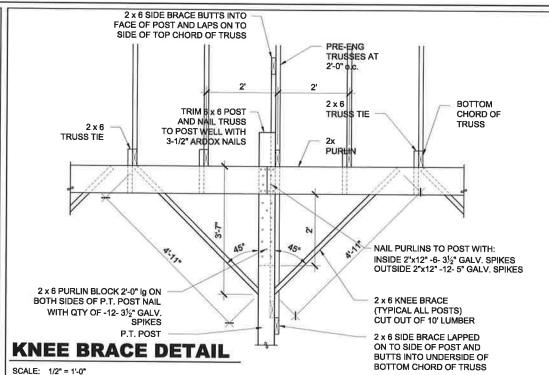
PROJECT	
Storage Addtion	
CLIENT	
J. JUNKER	
DRAWING	
ELEVATION	- 11

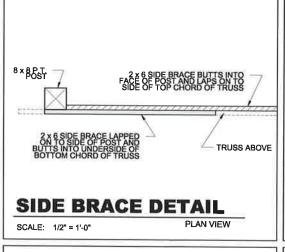


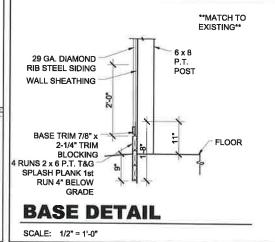


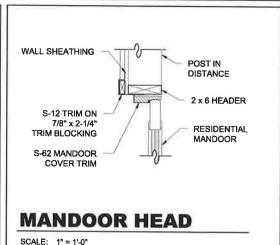
AX	IAL
DES	IGNS
31393 Sideroad 5, RR#2	519-665-7570
lyton, Ontario	

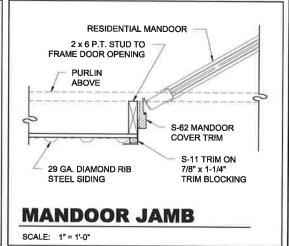


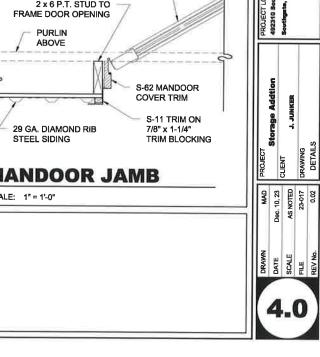


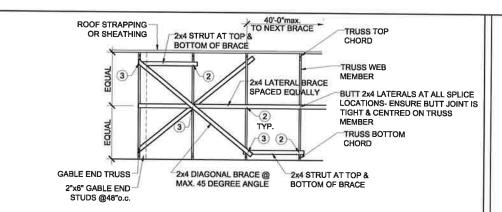




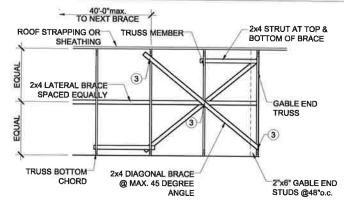








GABLE ENDS SNOW X-BRACING (FRONT ELEVATION)

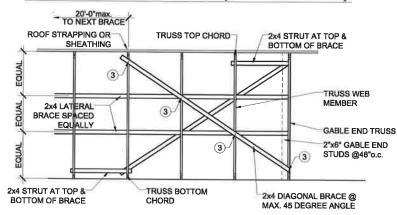


NOTES:

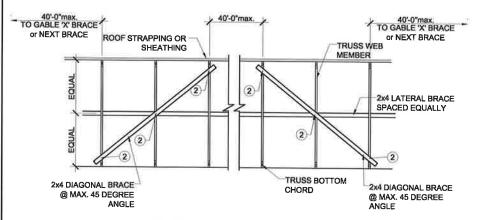
- 1. (#) EQUALS THE NUMBER OF 3 1/2" SPIRAL NAILS
- 2. INTERMEDIATE SNOW BRACING TO REPEAT & ALTERNATE AS SHOWN BETWEEN GABLE END SNOW BRACING
- SPECIFIED SNOW BRACE SPACING IS FROM END TO END OF ADJACENT BRACING
- 4. SNOW BRACING FOR PRE-ENG MONO TRUSSES TO BE REVIEWED ON AN INDIVIDUAL BASIS

20'-0"max. TO NEXT BRACE 2x4 STRUT AT TOP & ROOF STRAPPING TRUSS TOP CHORD BOTTOM OF BRACE OR SHEATHING **BUTT 2x4 LATERALS AT ALL SPLICE** LOCATIONS- ENSURE BUTT JOINT IS TIGHT & CENTRED ON TRUSS MEMBER 2x4 LATERAL BRACE TYP. SPACED EQUALLY GABLE END TRUSS 3 TRUSS BOTTOM 2"x6" GABLE END 3 2 CHORD STUDS @48"o.c. 2x4 DIAGONAL BRACE @-MAX. 45 DEGREE ANGLE 2x4 STRUT AT TOP & **BOTTOM OF BRACE**

GABLE ENDS SNOW X-BRACING (FRONT ELEVATION)



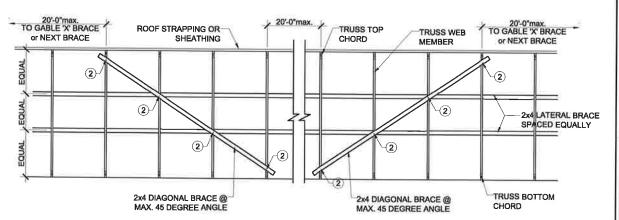
GABLE ENDS SNOW X-BRACING (REAR ELEVATION)



INTERMEDIATE SNOW BRACING -REAR ELEVATION-

TYP. SINGLE RIBBON SNOW BRACING

GABLE ENDS SNOW X-BRACING (REAR ELEVATION)



INTERMEDIATE SNOW BRACING -REAR ELEVATION-

TYP. DOUBLE RIBBON SNOW BRACING

SCALE: NTS

DESIGNATION OF STREET S

Of CARLO Con Street

LOCATION PROLE

PROJECT Storage Addition 4822 CLIENT J. JUNKER Sout

 DRAWN
 MAD
 PR

 DATE
 Dec. 10, 23
 CL

 SCALE
 AS NOTED
 PR

 FILE
 23-017
 DR

 TELE
 23-017
 DR

4.1

