

LOT 1 SLOCAN LAKE SLOCAN, BC

\$579,000



## **DETAILS**

Located in the Valhalla Wilderness on Slocan Lake this waterfront property is boat access only. The house is unfinished and a perfect setup for you to put your own personal touches on it. Docks and decks in place, outhouse, outdoor kitchen set up. This area is for off-grid properties. This is a share sale - you are purchasing 20,000 shares in the company which gives you the right to use and develop, and sell Parcel D. There are few properties available on Slocan Lake, this one is perfect if you need to get a way from it all! Check out the information package for details.

MLS: 2460694 Size: 3.28 acres

Services: N/A



## TITLE

TITLE SEARCH PRINT 2021-08-20, 15:57:28
File Reference: Requestor: Kul Nijjar

Declared Value \$80,000

\*\*CURRENT INFORMATION ONLY - NO CANCELLED INFORMATION SHOWN\*\*

Land Title District NELSON
Land Title Office NELSON

**Title Number** XJ9631 From Title Number XG19245

Application Received 1995-04-27

Application Entered 1995-04-27

Registered Owner in Fee Simple

Registered Owner/Mailing Address:

SLOCAN, BC V0G 2C0

Nelson Trail Assessment Area

**Taxation Authority** 

**Description of Land** 

Parcel Identifier: 018-314-171

Legal Description:

LOT 1 DISTRICT LOT 10396 KOOTENAY DISTRICT PLAN NEP20595

**Legal Notations** 

SEE PLAN AS TO LIMITED ACCESS

Charges, Liens and Interests

Nature: COVENANT
Registration Number: XG19243
Registration Date and Time: 1993-07-22 11:47

Registered Owner: HER MAJESTY THE QUEEN IN RIGHT OF THE PROVINCE OF

BRITISH COLUMBIA

AS REPRESENTED BY THE MINISTER OF ENVIRONMENT,

LANDS AND PARKS

REGIONAL DISTRICT OF CENTRAL KOOTENAY

Remarks: INTER ALIA

**SECTION 215 LTA** 

Duplicate Indefeasible Title NONE OUTSTANDING

Title Number: XJ9631 TITLE SEARCH PRINT Page 1 of 2

## TAX BCAstessing Schedeling uniform and Afficiate property assessment



Property information

The information in this report is provided for your information and convenience. If the information has been altered for any reason from the format in which it was originally received verification may be required by BC Assessment. In any case of doubt, the official BC Assessment records shall prevail.

#### SLOCAN LAKE BOAT ACCESS SLOCAN

Area-Jurisdiction-Roll: 21-707-22148.010



Total value	\$574,000
2021 assessment as of July 1,	, 2020
Land	\$464,000
Buildings	\$110,000
Previous year value	\$556,000
Land	\$450,000
Buildings	\$106,000

Property information	
Year built	1999
Description	1 STY Rec Home - Basic
Bedrooms	1
Baths	
Carports	
Garages	
Land size	3.237 Acres
First floor area	452
Second floor area	
Basement finish area	
Strata area	
Building storeys	
Gross leasable area	
Net leasable area	
No.of apartment units	

#### Legal description and parcel ID

Lot 1 Plan NEP20595 District Lot 10396 Land District 26 PID: 018-314-171

#### Sales history (last 3 full calendar years)

No sales history for the last 3 full calendar years

#### Manufactured home

Width

Length

Total area

#### Comments

### PROPERTY DISCLOSURE STATEMENT

#### PROPERTY DISCLOSURE STATEMENT RESIDENTIAL

PAGE 1 of 3 PAGES



HE S	ESS/BARE-LAND STRATALOT #:  ELLER IS RESPONSIBLE for the accuracy of the answers on this Property Disclosure sent and where uncertain should reply "Do Not Know." This Property Disclosure Statement utes a representation under any Contract of Purchase and Sale if so agreed, in writing, by	THE	SELLE	ER SHOULD OPRIATE R	INITIAL EPLIES.
e sell	er and the buyer.	YES	NO	DO NOT KNOW	DOES NOT APPLY
LAN				1	AFFE
Α.	Are you aware of any encroachments, unregistered easements or unregistered rights-of-way?	_	4		
B	Are you aware of any existing tenancies, written or oral?	_	1		
C.	Are you aware of any past or present underground oil storage tank(s) on the Premises?		4		
	Is there a survey certificate available?	/			
	Are you aware of any current or pending local improvement levies/charges?		1		
F.	Have you received any other notice or claim affecting the Premises from any person or public body?		1		
SE	RVICES		_		
	Indicate the water system(s) the Premises use:  Municipal  Community Private  Well  Not Connected				
	Note: Private and Well Water Systems include pumps and other diversions.	-	+	-	
В.	If you indicated in 2A that the Premises have a private or well water system (including pumps and other diversions):	-37	1	100	
_	(i) Did use of the well or water system commence on or before February 29, 2016?	-	+-	-	-
	Do you have a licence (or have you applied for a licence) under the Water Sustainability Act (British Columbia)?		1		
C.	If you indicated in 2A that the Premises have a private or well water system (including pumps and other diversions), have all private or well water systems been constructed, maintained and operated (including securing all well caps or covers) in accordance with the Water Sustainability Act (British Columbia)?		1		
D.	Are you aware of any problems with the water system?	-	1		-
E.	Are records available regarding the quantity of the water available?	-	1	-	-
F.	Indicate the sanitary sewer system the Premises are connected to:  Municipal  Community  Septic  Lagoon  Not Connected  Other				
G.	to the second the second second section?		1		-
Н.	Are there any current service contracts: (i.e., septic removal or maintenance)?		1		-
1.	If the system is septic or lagoon and installed after May 31, 2005, are maintenance records available?		1		
3. B	UILDING	-	-	_	-
A	. To the best of your knowledge, are the exterior walls insulated?	-	1	-	+-
В	. To the best of your knowledge, is the ceiling insulated?	-	1	-	+
-	. To the best of your knowledge, have the Premises ever contained any asbestos				

INITIALS [

### PROPERTY DISCLOSURE STATEMENT

TE OF DISCLOSGRE		_PAG	2013 m	AGES
DDRESS/STRATA UNIT#: Lot 1 Slocan BC				
3. BUILDING (continued)	YES	NO	DO NOT	DOES NO
D. Has a final building inspection been approved or a final occupancy permit been obtained.	?	1	Taron.	7721
E. Has the fireplace, fireplace insert, or wood stove installation been approved:  (i) by local authorities?   (ii) received WETT certificate?				
F. Are you aware of any infestation or unrepaired damage by insects, rodents or bats?	+	1		
G. Are you aware of any structural problems with any of the buildings?	+	1		
H. Are you aware of any additions or alterations made in the last sixty days?	-	-		
Are you aware of any additions or alterations made without a required permit and final inspection: e.g., building, electrical, gas, etc.?	T	1		
J. Are you aware of any problems with the heating and/or central air conditioning system?		1	. 6	
K. Are you aware of any moisture and/or water problems in the walls, basement or crawl space?		1		
L. Are you aware of any damage due to wind, fire or water?		1		
Are you aware of any roof leakage or unrepaired roof damage? (Age of roof if known:		/		
N. Are you aware of any problems with the electrical or gas system?		1		
O. Are you aware of any problems with the plumbing system?		1		
P. Are you aware of any problems with the swimming pool and/or hot tub?	Г	1	e trans	
Q. Do the Premises contain unauthorized accommodation?		/		
R. Are there any equipment leases or service contracts: e.g., security systems, water purification, etc.?		1		
<ol> <li>Were these Premises constructed by an "owner builder," as defined in the Homeowner Protection Act, within the last 10 years? If yes, attach required Owner Builder Disclosure Notice.</li> </ol>		1		
T. Are these Premises covered by home warranty insurance under the Homeowner Protection Act?		1		
U. Is there a current "EnerGuide for Houses" rating number available for these premises?  (i) If yes, what is the rating number?		/		
V. Have the Premises been tested for radon?  (i) If yes, when was the most recent test completed and what was the most recent level of radon detected?  Level: Bq/m3 or pCi/L (circle one) on (DD/MM/YYYY)		/		
W. Is there a radon mitigation system on the Premises?		1		
(i) If yes, are you aware of any problems or deficiencies with the radon mitigation system?		/		
4. GENERAL				
A Are your owner if the December hour been used to seem accepts (				

INITIALS

permitted by law) or to manufacture illegal substances?

### PROPERTY DISCLOSURE STATEMENT

any 19/21			PAGE	3 of 3 P/	AGES
DATE OF DISCLOSURE	can KC				
ADDRESS/STRATA UNIT #: Lot   5/0	can so		_		
4. GENERAL (continued)		YES	NO	DO NOT KNOW	DOES NOT
B. Are you aware of any latent defect in respect of the Prem For the purposes of this question, "latent defect" means a discerned through a reasonable inspection of the Premise Premises: (a) dangerous or potentially dangerous to occu- habitation.	defect that cannot be as that renders the		/		
C. Are you aware if the Premises, or any portion of the Prer proposed for designation as a "heritage site" or of "heritage Conservation Act or under municipal legislation.	ge value" under the		/		
<ol> <li>Any important changes to this information made know closing. The seller acknowledges receipt of a copy of this</li> </ol>	n to the seller will be disclose	d by th	he sell	er to the	buyer prior
Any important changes to this information made know closing. The seller acknowledges receipt of a copy of this given to a prospective buyer.  The buyer acknowledges that the buyer has received, a Statement from the seller or the seller's brokerage on the	n to the seller will be discloses s Property Disclosure Stateme read and understood a signeday of	d by the and	he sell d agre	er to the les that a	ty Disclosu
The seller states that the information provided is true, base 1. Any important changes to this information made know closing. The seller acknowledges receipt of a copy of this given to a prospective buyer.  The buyer acknowledges that the buyer has received, a Statement from the seller or the seller's brokerage on the The prudent buyer will use this Property Disclosure Statement The buyer is urged to carefully inspect the Premises inspection service of the buyer's choice.	read and understood a signe day of tent as the starting point for the	d by the not and	he sell d agre y of th	er to the les that a	ty Disclosu
1. Any important changes to this information made know closing. The seller acknowledges receipt of a copy of this given to a prospective buyer.  The buyer acknowledges that the buyer has received, a Statement from the seller or the seller's brokerage on the The prudent buyer will use this Property Disclosure Statem The buyer is urged to carefully inspect the Premises inspection service of the buyer's choice.	read and understood a signeday of nent as the starting point for the and, if desired, to have the F	d by the not and	he sell d agre y of th	er to the les that a	ty Disclosu
Any important changes to this information made know closing. The seller acknowledges receipt of a copy of this given to a prospective buyer.  The buyer acknowledges that the buyer has received, a statement from the seller or the seller's brokerage on the The prudent buyer will use this Property Disclosure Statement from the carefully Inspect the Premises inspection service of the buyer's choice.	read and understood a signeday of nent as the starting point for the and, if desired, to have the F	d by the and	y of th	er to the les that a	ty Disclosuyrs.
The buyer acknowledges that the buyer has received, is Statement from the seller or the seller's brokerage on the The prudent buyer will use this Property Disclosure Statement from the seller's brokerage on the The prudent buyer will use this Property Disclosure Statement from service of the buyer's choice.	read and understood a signe day of	d copy b buye Premis	y of the	er to the les that a	ty Disclosu yr.  by a license

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BC1003 REV. SEPT 2020

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## **EXPENSES**

### **Property Taxes:**

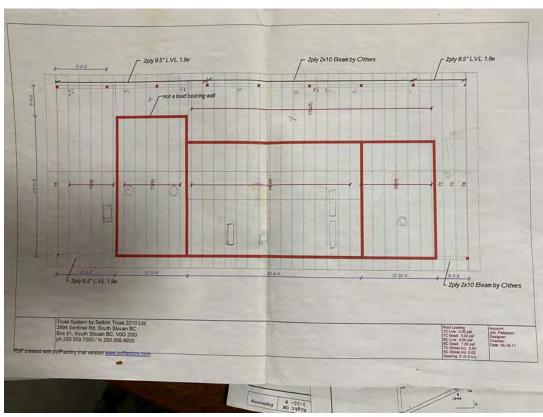
2021

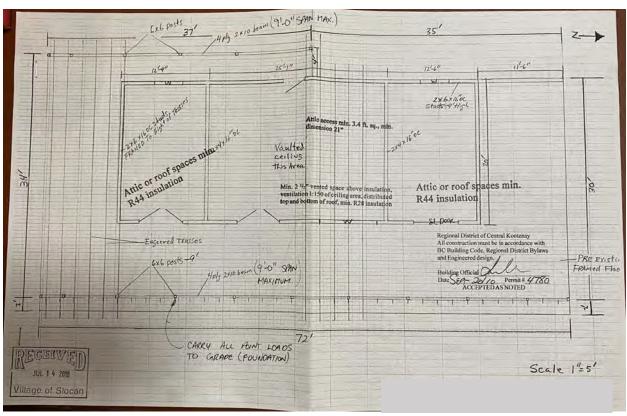
\$2,343.24

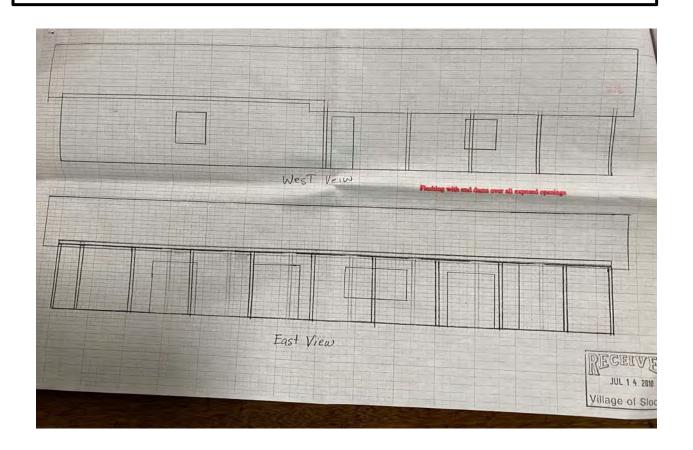


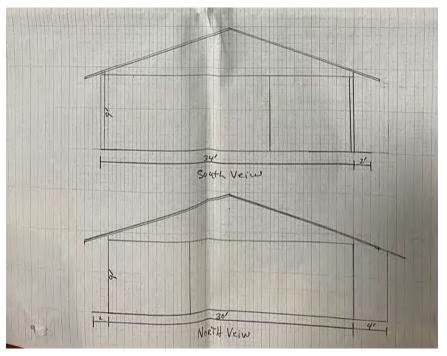
## **RENOVATIONS & DETAILS**

A permit was pulled to build the house but never completed.

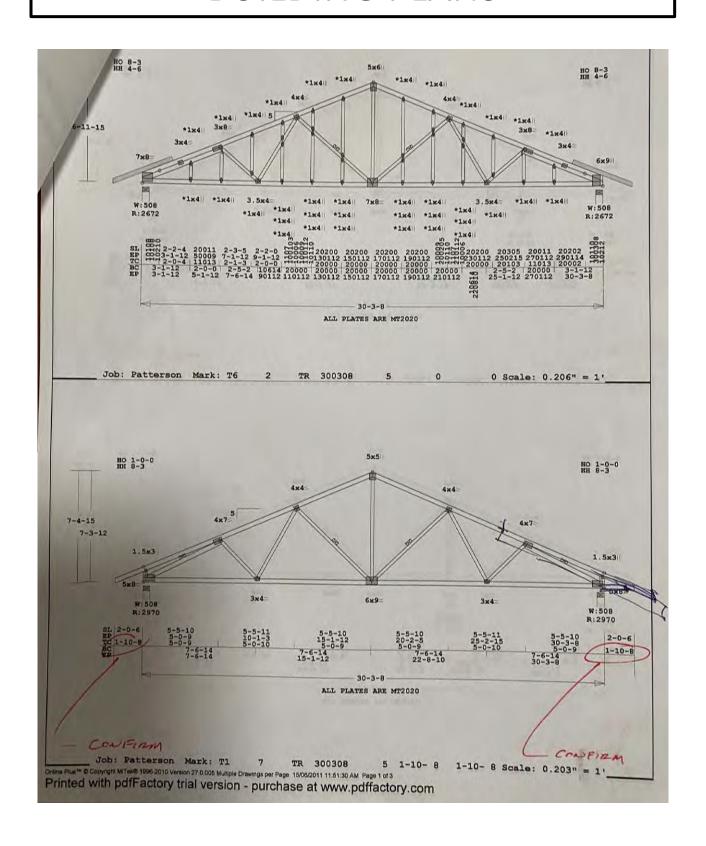


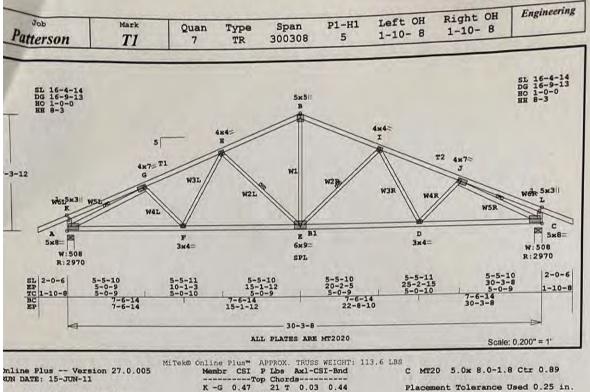










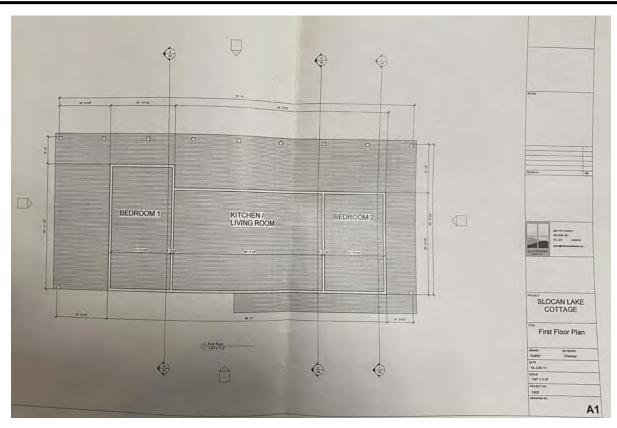


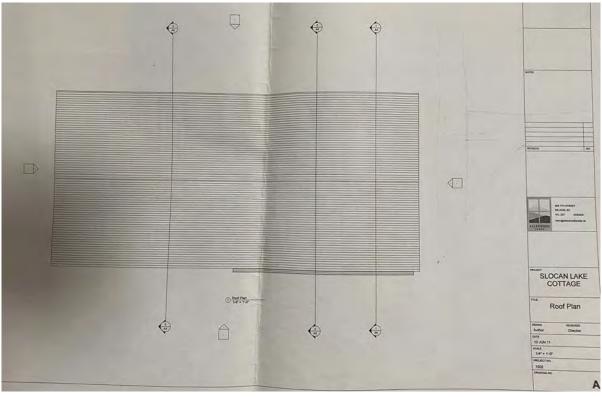
```
21 T
4124 C
3092 C
3092 C
4124 C
21 T
                                                                                                                                                                                                                    0.44
0.42
0.45
0.45
                                                                                                                                                                                                 0.03
                                                                                                                                                     0.69
0.60
0.60
0.69
                                                                                                                                                                                                                                                                         Allowance For Ineffective Teeth shall be 10.0%
              CSI -Size-
                                                      ---Lumber----
                         0.69
0.75
0.78
                                                                                                                                                                                                 0.16
                                                                                                                                   B -I
I -J
                                                                                                                                                                                                                                                                         Allowance for Rotation on Joint shall be 5.0 deg.
           0.39
                                                                                                                                   J-L 0.47
                                                                                                                                                                                                  0.03
                                                                                                                                                           -Bottom Chords---
                                                                                                                                   A -F 0.75
F -E 0.70
E -D 0.70
                                                                                                                                                                         3959 T 0.64
3651 T 0.59
3651 T 0.59
3959 T 0.64
                                                                                                                                                                                                                    0.12
                                                                                                                                                                                                                                                                         NOTES:
Importance Category : Normal
Condition at Manufacture : Dry
: Untreated
: Dry
                                                                                                                                                                                                                                                                         Trusses Manufactured by:
SELKIRK TRUSS
                                                                                                                                   E -D
D -C
                                                                                                                                                     0.75
                                                                                                                                                                                                                                                                         Analysis Conforms To:
                                                                                                                                                                                                                                                                               TPIC-RES
NBCC2005
                                                                                                                                                                                                                                                                                                             , Modified Formula
                                                                                                                                   A -K
A -G
G -F
F -H
                                                                                                                                                                            654 C
                                                                                                                                                     0.07
                                                                               : Dry
                                                                                                                                                                          4558
                                                                                                                                                                                                                      1 Br
                                                                                                                                                                                                                                                                         OH Loading
Brace truss as follows:

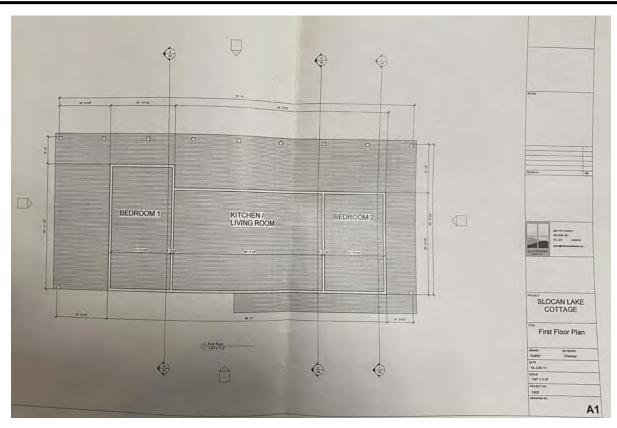
O.C. From To

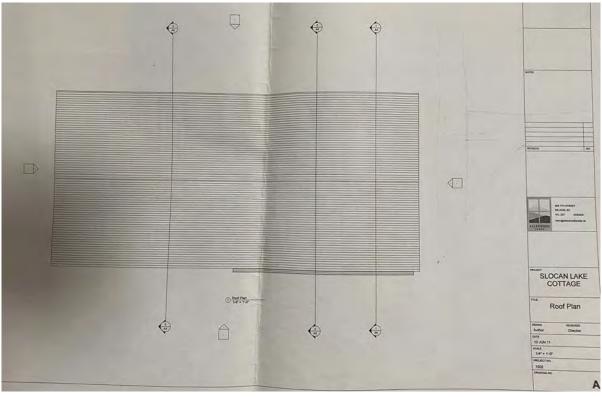
TC Cont. 0-0-0 30-3-8
BC 120.0" 0-0-0 30-3-8
One Continuous Lateral Brace
A-G H-E Z-I J-C
All braces 1x4"
                                                                                                                                                                                                                                                                       OH Loading
Design Roof Snow Load Use:
Ground Snow Load = 88.0 psf
Rain Load = 2.1 psf
Non-Slippery Roof
Importance Factor 1.00
Exposed to Wind Factor 0.55
Unbalanced Load Factor 0.05
Unbalanced Load Factor 0.00
                                                                                                                                                                            218 C
354 T
                                                                                                                                                      0.06
                                                                                                                                                      0.08
                                                                                                                                                     0.39
                                                                                                                                                                         1149
                                                                                                                                   E -B
                                                                                                                                                                         1709
                                                                                                                                   E -I
I -D
                                                                                                                                                                                                                      1 Br
                                                                                                                                                   0.08
                                                                                                                                                                            354 T
                                                                                                                                                     0.06
                                                                                                                                                                                                                     1 Br
                                                                                                                                                      0.07
                                                                                  50.5
0.0
                                    0 0.0
0 0.0
0 0.0
5 Spacing
Fc=1.10 Ft
                                                                                                                                   TL Defl -0.46" in F -E L/758
TL Panel -0.18" in H -B L/372
(Note - TL = 1.33LL + DL)
LL Defl -0.33" in F -E L/999
Shear // Grain in H -B 0.34
    nfactored Reactions (Lbs)
                                                                                                                                   Plates for each ply each face.
PLATING CONFORMS TO TPIC 2007
CSA STANDARD 086-01, ENG.
DESIGN IN WOOD, LATEST EDITION
GRIP VALUES BASED ON NET AREA
PLATES MANUFACTURED BY
          Factored Reactions (Lbs)
Down Uplift Horiz-
2971
2971
                                                                                                                                  PLATES MANUFACTURED BY
MITEK CANADA INC.
Plate - MT20 20 Ga, Net Area
Plate - MT61 16 Ga, Net Ctr 0.60
MT20 1.5x 3.0 Ctr Ctr 0.60
MT20 4.0x 7.0-1.7-0.7 0.91
MT20 4.0x 4.0 Ctr Ctr 0.80
MT20 5.0x 5.0 Ctr Ctr 0.60
J MT20 4.0x 7.0 1.7-0.7 0.91
L MT20 1.5x 3.0 Ctr Ctr 0.60
MT20 5.0x 8.0 1.8 Ctr 0.60
MT20 5.0x 8.0 1.8 Ctr 0.89
F MT20 3.0x 4.0 Ctr Ctr 0.89
F MT20 3.0x 4.0 Ctr Ctr 0.66
MT20 3.0x 4.0 Ctr Ctr 0.65
                                                                                                                                                                                                                                                                                        Jun 27, 2011
   Maximum Downward Load
LC# 1 Snow Loading
plf TC Beg End F
Dist Dead 6 6
Dist Snow 101 101
plf EC Beg End F
Dist Dead 14 14
                                                            0.0
0.0
                                                                                                                                                              4.0x 7.0 1.7-0.7 0.91
1.5x 3.0 Ctr Ctr 0.60
5.0x 8.0 1.8 Ctr 0.89
3.0x 4.0 Ctr Ctr 0.66
6.0x 9.0 Ctr-0.2 0.85
3.0x 4.0 Ctr Ctr 0.66
```

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### ROOF SUPPORT ENGINEER STAMP

KevBeam@ 4.506a

6-16-11 11:56am 1 of I

Materials Database 1287

Member Data Description: Roof Support Exterior Beam

Standard Load: Dead Load: 157 PLF Snow Load: 860 PLF

Building Type: Residential

Member Type: Beam

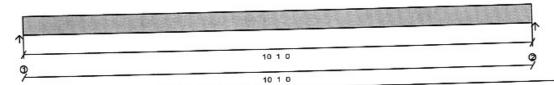
Top Lateral Bracing: Continuous Bottom Lateral Bracing: None

Moisture Condition: Dry Deflection Criteria: L/240 live, L/240 total

Deck Connection: Nailed Filename: Patterson\_Be Importance Category: Normal Application: Roof Slope: 0.00 / 12

Building Code: NBCC-2005

Member Weight: 9.5 PLF



Bearings and Factored Reactions

Location 0' 0.000"	Type Wall Wall	Input Length N/A N/A	Min Required 2.005" 2.005"	Gravity Reaction 7662# 7662#	Gravity Uplift
10' 2.750"	vvaii	N/A	2.000		

Maximum Unfactored Load Case Reactions

Snow Dead 4399# 852# 852#

Design spans

Product: 1 3/4" LP-LVL 9 1/2" 1.9E 2 ply Component Member Design has Passed Design Checks.\*\* Product: 1 3/4" LP-LVL 9 1/2" 1.9E Minimum 2.00" bearing required at bearing #1 Minimum 2.00" bearing required at bearing # 2

Design assumes continuous lateral bracing along the top chord. Design assumes no lateral bracing along the bottom chord.



Jun 27, 2011

Limit States Design Loading Location Capacity Limit Actual Total load 1.25D+1.00\*1.5S 5.11' 19844.# 98% 19595.# Total load 1.25D+1.00\*1.5S Positive Moment 9.72 61% 10574.# 6476.# Shear Total load D+0.90\*S L/251 5.11 0.5115" 0.4876" TL Deflection Total load 0.90\*S 0.5115" L/305 5.11

(Actual is factored load effects, Limit is design resistance)

Control: Positive Moment

LL Deflection

Manufacturer's installation guide MUST be consulted for multi-ply connection details and alternatives

0.4013"

All product names are trademarks of their respective owners

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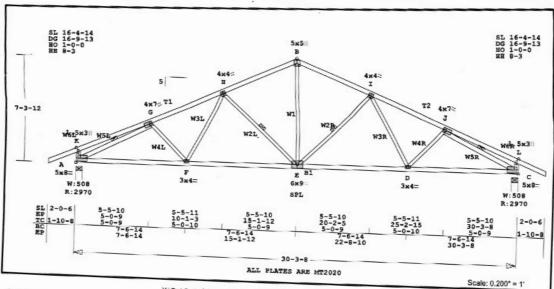
Fasting is defined as when the member, floor joid, beam or girder shown on this drawing meets applicable design critaria for Loads, Loading Conditions, and Spans Inted on this next. The design must be reviewed by a qualified designer or design professional as required for approval. This design assumes product Installation exceeding to the manufacturer's continuous.

Keith Williams Selkirk Truss South Slocan BC 250.359.7000 PH 250.359.6900 FX

NOTES ON DESIGN:

Designed in protrainors with the building crols as noted and applied loading as described in the colour bready and protrainors. The begins in protrainors will be protrained to be the design spane. The component described in designation the best above, the component described in designad to support only writing loads as shown. Verification of loading, at the demonstrate, deficion limits, familing methods, uptill connections, the component of loading, at the insponsibility of the project engineer, arbitract or builder or other installation details, the locations, connections as per manufactures product literatures installation details. To BE CONNECTED USING: "JOIST LOCK" BLOCKING ANCHOR.

Patterson	T1	Quan 7	Type TR				Right OH 1-10- 8	
terson	11	/	TR	300308	5	1-10- 8	1-10- 8	



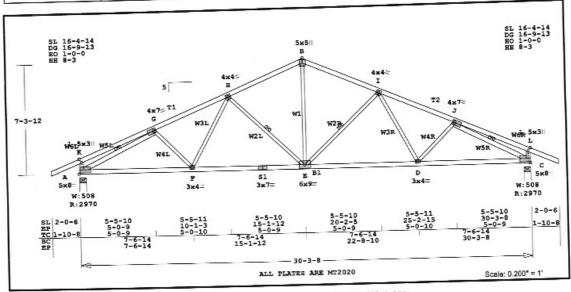
RUN DATE: 15-JUN-11	
CSI -Size Lumber TC 0.69 2x 4 SPF-#2B BC 0.75 2x 4 SPF-#2B WB 0.78 2x 4 SPF-#2B 0.39 2x 3 SPF-#2B G-F F-H H-E E-B E-I I-D D-J	
importance Category : Normal Condition at Manufacture : Dry Treatment : Untreated Service Condition : Dry	
Brace truss as follows:  O.C. From To  TC Cont. 0- 0- 0 30- 3- 8  BC 120.0" 0- 0- 0 30- 3- 8  One Continuous Lateral Brace  A-G H-E E-I J-C  All braces 1x4"	
psf-Ld Dead Live Snow TC 3.0 0.0 50.5 BC 7.0 0.0 0.0 TC+BC 10.0 0.0 50.5 Total 60.5 Spacing 24.0" TC Fb=1.10 Fc=1.10 Ft=1.10 BC Fb=1.10 Fc=1.10 Ft=1.10	
Unfactored Reactions (Lbs)  Jt -DLLLSL- A 314D 0U 1719D C 314D 0U 1719D	
TL Factored Reactions (Lbs) Jt Down Uplift Horiz- A 2971 C 2971	
Jt Brg Size Required A 5.5" 3.2" C 5.5" 3.2"	
Maximum Downward Loadcase LC6 1 Snow Loading Plf TC Beg End From To Dist Dead 6 6 0.0 30.3 Dist Snow 101 101 0.0 30.3 Plf BC Beg End From To Dist Dead 14 14 0.0 30.3	

Tek® Onlin	e Plus™	APPROX.	TRUSS	WEIGH
Mam	or CSI	P Lbs	Ax1-C	SI-Bnd
K -	0.47	21 T 4124 C 3092 C 3092 C 4124 C 21 T tom Chor	0.03	0.44
G -1	0.69	4124 C	0.28	0.42
B -	0.60	3092 C	0.16	0.45
I -	0.69	4124 C	0.28	0.45
J -1	0.47	21 T	0.03	0.44
A -F	0.75	3959 T 3651 T 3651 T 3959 T	0.64	0 12
F-E	0.70	3651 T	0.59	0.12
D -0	0.70	3651 T	0.59	0.12
		Webs	0.64	0.12
A -K	0.07	-Webs 654 C 4558 C 218 C 354 T 1149 C 1709 T 1149 C 354 T 218 C 4558 C 654 C		
G -F	0.06	218 C		1 Br
F-H	0.08	354 T		
E -B	0.39	1149 C		1 Br
E -I	0.39	1149 C		1 Br
DT	0.08	354 T		
J -C	0.78	4558 C		1 Br
C -L	0.07	654 C		I DE
TL De TL Pa (Note	fl -0. nel -0.	46" in F 18" in H 1.33LL 33" in F in in H	-E L	/758 /372 /999 0.34
Plate: PLATIN CSA ST DESIGN	for early CONFO	ORMS TO 1	PPIC 20 ENG.	ace. 007
PLATES	MANUFA	CTTEPP P		EA
Plate	CANADA	INC.		
Plate	- MT20	20 Ga, N 18 Ga, N 16 Ga, N Size X 3.0 Ctr	et Are	a
Plate	- MT16	16 Ga, N	et Are	a. a.
K MT2	e Plt	Size X	Y	JSI
G MT2	0 4.0x	7.0-1.7	-0.7 0	.60
B MT2	4.0x	4.0 Ctr	Ctr 0	.60
I MT2	4.0x	4.0 Ctr	Ctr 0	.88
J MT20	4.0x	7.0 1.7-	0.7 0.	91
A MT20	5.0x	8.0 1 e	Ctr 0.	60
F MT20	3.0x	4.0 Ctr	Ctr 0.	66
D MT20	6.0x	Size X 3.0 Ctr 7.0-1.7 4.0 Ctr 4.0 Ctr 7.0 1.7 3.0 Ctr 8.0 1.8 8.0 1.8 4.0 Ctr 9.0 Ctr 4.0 Ctr	0.2 0.	85
den Barrier	UA	T.O CEF	Ctr 0.	66

T: 113.6 LBS C MT20 5.0x 8.0-1.8 Ctr 0.89 Placement Tolerance Used 0.25 in. Allowance For Ineffective Teeth shall be 10.08 Allowance for Rotation on Joint shall be 5.0 deg. NOTES: Trusses Manufactured by: SELKIRK TRUSS Analysis Conforms To: TPIC-RES , Modifie , Modified Formula NBCC2005 OH Loading OH Loading
Design Roof Snow Load Use:
Ground Snow Load = 88.0 psf
Rain Load = 2.1 psf Rain Load = 2.1
Non-slippery Roof
Importance Factor
Exposed to Wind Factor
Balanced Load Factor
Unbalanced Load Factor

Jun 27, 2011

NAME OF THE PARTY				_	D1 111	Toft OH	Right OH	Engineering	1
Job	Mark	Quan	-IP-	Span 300308	PI-HI	1-10- 8	1-10- 8		l
Dattorson	T2	6	TR	300308					•



```
APPROX. TRUSS WEIGHT: 113.6 LBS
                                                               MiTek® Online Plus®
                                                                                                                                                                            6.0x 9.0 Ctr Ctr 0.77
3.0x 4.0 Ctr Ctr 0.66
5.0x 8.0-1.5 Ctr 0.89
                                                                                                                                                             E MT20
D MT20
                                                                              Membr
                                                                                                     P Lbs
                                                                                                                Ax1-CSI-Bnd
Online Plus
                       -- Version 27.0.005
                                                                                            ---Top Chords----
RUN DATE: 15-JUN-11
                                                                                                        21 T 0.03
                                                                                                                               0.42
                                                                                        0.69
                                                                                                     3105 C
3105 C
                                                                                                                    0.16
                                                                                                                               0.45
                                                                                                                                                             Allowance For Ineffective Teeth
shall be 10.0%
                  2x 4
2x 4
2x 4
       0.69
0.76
0.78
                             SPF-#2B
SPF-#2B
                                                                                          0.60
                                                                                                      4119 C
21 T
                                                                                                                    0.28
                                                                                                                                0.42
                                                                                                                                                              Allowance for Rotation on Joint
                             SPF-#2B
                                                                                        0.47
                  2x 3
F -1
        0.39
                            SPF-#2B
                                                                                                                                                                                  5.0 deg.
                                                                                                       om Chords
                    F-H
I-D
                                                                                                      3954 T
                                                                              A -F
F -S
                                                                                          0.76
                                                                               F -S1 0.68
S1-E 0.70
E -D 0.70
D -C 0.76
                                                                                                     3654 T
3654 T
                                                                                                                     0.59
                                                                                                                                0.09
                                                                                                                                                              NOTES:
                                          : Normal
                                                                                                                                                              Trusses Manufactured by:
                                                                                                      3654 T
3954 T
                                                                                                                     0.59
Condition at Manufacture : Dry
Treatment : Untreated
                                                                                                                                                                    SELKIRK TRUSS
                                                                                                                                                              Analysis Conforms To:
 Service Condition
                                                : Dry
                                                                                                                                                                                   , Modified Formula
                                                                                                                                                                  TPTC-RES
                                                                               A -K
A -G
G -F
                                                                                                        654 C
                                                                                          0.07
                                                                                                      4553 C
218 C
 Brace truss as follows:
                                                                                                                                                              OH Loading
Design Roof Snow Load Use:
Ground Snow Load = 88.0 psf
                                                                                          0.06
            o.c.
                          From To
0- 0- 0 30- 3- 8
0- 0- 0 30- 3- 8
                                                                                                     336 T
1136 C
1719 T
1136 C
                                                                                   -н
         Cont.
120.0"
                                                                                   -Е
-В
                                                                                          0.39
                                                                                                                                                                  Rain Load
                                                                                                                                                                  Rain Load
Non-slippery Roof
Importance Factor
Exposed to Wind Factor
Balanced Load Factor
Unbalanced Load Factor
One Continuous Lateral Brace
A -G H -E E -I J -C
                                                                                   -I
-D
                                                                                          0.39
                                                                                                        336 T
218 C
                                                                                          0.06
                                                                                                                                 1 Br
psf-Ld Dead
TC 3.0
BC 7.0
                                                  Snow
                             0.0
                                                                                           0.07
                             0 0
                                                    0.0
                                                                                TL Defl -0.44" in F -E L/809
TL Panel -0.18" in B -I L/372
(Note - TL = 1.33LL + DL)
LL Defl -0.33" in F -E L/999
Shear // Grain in H -B 0.34
                             0.0
                10.0
 TC+BC
 Total 60.5 Spacing 24.0 
TC Fb=1.10 Fc=1.10 Ft=1.10 
BC Fb=1.10 Fc=1.10 Ft=1.10
                                              24.0
                     Rea
-LL-
OU
  Unfactored Reactions (Lbs)
                                                                                Plates for each ply each face
PLATING CONFORMS TO TPIC 2007
CSA STANDARD 086-01, ENG.
                                                                                                                                                                                     OFESSIO
         -DL-
314D
314D
                                                -SL-
1719D
  Jt
                                                                                DESIGN IN WOOD, LATEST EDITION
GRIP VALUES BASED ON NET AREA
  TL Factored Reactions (Lbs)
                                                                                PLATES MANUFACTURED BY
MITEK CANADA INC.
Plate - MT20 20 Ga, Net Area
Plate - MT8H 18 Ga, Net Area
                   Uplift Horiz-
                                                                                Plate - MTSH 18 Ga, Net Area
Plate - MT16 16 Ga, Net Area
Jt Type Plt Size X y JSI
K MT20 1.5x 3.0 Ctr Ctr 0.60
G MT20 4.0x 7.0-1.7-0.7 0.91
H MT20 4.0x 4.0 Ctr Ctr 0.60
B MT20 5.0x 5.0 Ctr Ctr 0.88
I MT20 4.0x 4.0 Ctr Ctr 0.60
J MT20 4.0x 7.0 1.7-0.7 0.91
                               Required
          Brg Size
                 5.5"
                                      3.2"
                                                                                                                                                                                 Jun 27, 2011
  Maximum Downward Loadcase
LC# 1 Snow Loading
             TC Beg End
                                                                                                 4.0x 4.0 Ctr Ctr 0.60
4.0x 7.0 1.7-0.7 0.91
1.5x 3.0 Ctr Ctr 0.60
5.0x 8.0 1.5 Ctr 0.89
3.0x 4.0 Ctr Ctr 0.66
                                         0.0
                                                  30.3
  Dist Dead
  Dist Snow 101 101
Plf BC Beg End
Dist Dead 14 14
                                                                                      MT20
                                                                                      MT20
```

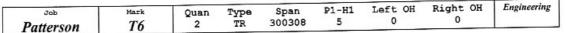
2.1 psf

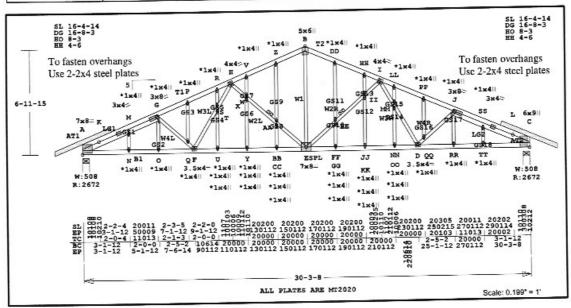
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1.00

0.55

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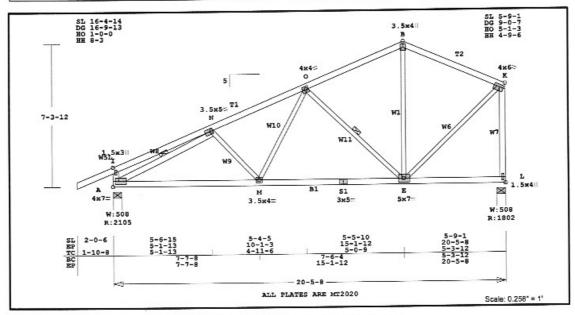




Ordine Plus Version 27.0.005  RIND DATE: 15-JUN-11    Member CSI F Lbs Ax1-CSI-Band		MiTek® Online Plus APPROX. TRUSS WEIGHT: 147.3	LBS
Maximum Downward Loadcase   Los	Online Plus Version 27.0.005		F MT20 3.5x 4.0 Ctr Ctr 0.09
CSI -SimeLumber  TC 0.79 2x 4 SPF-2B		Membr CSI P Lbs Axl-CSI-Bnd	E MT20 7.0x 8.0 Ctr Ctr 0.70
TC 0.79 2x 4 SPF-#2B	1011 211101	Top Chords	D MT20 3.5% 4.0 CEF CCE 0.05
TC 0.79 2x 4 SPF-#2B  C 0.84 2x 4 SPF-#2B  BC 0.84 2x 4 SPF-#2B  WB 0.42 2x 3 SPF-#2B  SCAB (1) 2x 4 SPF-#2B  SCAB (2) 2x 4 SPF-#2B  SCAB (3) 2x 4 SPF-#2B  SCAB	CST -Size Lumber	A -G 0.37 2645 C 0.10 0.27	and the second
BC 0.84 2x 4 SPF-82B		G-H 0.79 4604 C 0.35 0.44	18 Gable stude to be attached
WB 0.42 2x 3 SPF-82B			with 2.0x3.0 plates each end.
SL 0.44 2x 4 SPF-82B  SCAB (1) 2x 4 SPF-82B  J - 0.37 2645 C 0.10 0.27  Importance Category : Normal Condition at Manufacture: Dry F = 0.77 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.77 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.77 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.77 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.77 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.77 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.77 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.77 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.77 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.77 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.74 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.74 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.74 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.74 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.74 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.74 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.74 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.74 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.74 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.74 4003 T 0.64 0.12 The Condition at Manufacture: Dry F = 0.74 4003 T 0.74 0.10 The Condition at Manufacture: Dry F = 0.74 4003 T 0.74 0.10 The Condition at Manufacture: Dry F = 0.10 40 The Condition at Manufacture: Dry F = 0.10 40 The Condition at Manufacture: Dry F = 0.10 40 The Condition at Manufacture: Dry F = 0.10 40 The Condition at Manufacture: Dry F = 0.10 40 The Condition at Manufacture: Dry F = 0.10 40 The Condition at Manufacture: Dry F = 0.10 40 The Condition at Manufacture: Dry F = 0.10 40 The Condition at Manufacture: Dry F = 0.10 40 The Condition at Manufacture: Dry F = 0.10 40 The Condition at Manufacture: Dry F = 0.10 40 The Condition at Manufacture: Dry F = 0.10 40 The Condition at Manufacture: Dry F = 0.10 40 The Condition at Manufacture: D			Placement Tolerance Used 0.25 in.
SCAB (1) 2x 4 SPF=82B		I -J 0.79 4604 C 0.35 0.44	
Importance Category   Normal   A = F 0.84   4619 T 0.74 0.10		J -C 0.37 2645 C 0.10 0.27	shall be 10.0%
Importance Category: Normal Condition at Manufacture: Dry Treatment : Untreated E D 0.77 4003 T 0.64 0.12 Treatment : Untreated E D 0.77 4003 T 0.64 0.12 Treatment : Untreated E D 0.77 4003 T 0.64 0.12 Treatment : Untreated E D 0.77 4003 T 0.64 0.12 Treatment : Untreated E D 0.77 4003 T 0.64 0.12 Treatment : Untreated E D 0.77 4003 T 0.64 0.12 Treatment : Untreated E D 0.77 4003 T 0.64 0.12 Treatment : Untreated E D 0.77 4003 T 0.64 0.12 Treatment : Untreated E D 0.77 4003 T 0.64 0.12 Treatment : Untreated by: SELVIRK TRUSS Analysis Conforms To: Trusses Manufactured by: SELVIR TRUSS Analysis Conforms To: Trusses Manufactured by: SELVIRK TRUSS Analysis Conforms To: Trusses Manufactured by: SELVIR Trusses Manufactured by: SELVIR Trusses Manufactured by: SELVIR Trusses Manufactured by: SELVIR Trusses Manufactured Salvir Trusses Analysis Conforms To: Trusses Manufactured Brauking Trusses A	JOHN (1) 12 4 DIT III	Bottom Chords	
Condition at Manufacture: Dry Treatment : Untreated E -D .77 4003 T 0.64 0.12 Service Condition : Dry D-C 0.84 4619 T 0.74 0.10 D-C 0.84 4619 T 0.74 0.10 D-C 0.85 4619 T 0.75 485 C 0.00 D-0 0.30 3-8 D-0 0.12 485 C D-7 0.00 0.00 0.00 D-7 0.12 485 C D-7 0.12 485 C D-7 0.12 485 C D-7 0.00 0.00 0.00 D-7 0.12 485 C D-7 0.12 485 C D-7 0.12 485 C D-7 0.00 0.00 D-7 0.12 485 C D-7 0.12	Tempertance Category . Normal	A-F 0.84 4619 T 0.74 0.10	shall be 5.0 deg.
Treatment   Cuntreated   E -D 0.77 4003 T 0.74 0.10	Condition at Manufacture : Dry	F-E 0.77 4003 T 0.64 0.12	
D		E -D 0.77 4003 T 0.64 0.12	
Brace truss as follows:    G-F 0.12 485 C	110000000	D -C 0.84 4619 T 0.74 0.10	
Brace truss as follows:   O.C.	Service Condition . Diy	Wabs	
O.C. From To TC Cont. 0-0-30-3-8 BC 120.0" 0-0-030-3-8 BC 1-0.12 \$40 T BC 120.0" 0-0-030-3-8 B	F-11		
TC Cot. 0 - 0 - 0 30 - 3 - 8  BC 120.0" 0 - 0 - 30 - 30 - 8  BC 120.0" 0 - 0 - 0 30 - 3 - 8  BC 120.0" 0 - 0 - 0 42 21318 C  1 Br  1 D 0.12 540 T  1 D 0 1.2 50 T  1 D 0 1.2 540 T			Analysis Conforms To:
BC   120.0"   0 - 0 - 0   30 - 3 - 8     BC   120.0"   0 - 0 - 0   30 - 3 - 8     Concontinuous Lateral Brace   E - I   0.42   1318 C   1 Br     Fall Dead Live   Snow   A - G   0.44   2470 C   1 Br     Psf-Ld Dead Live   Snow   A - G   0.44   2470 C   1 Br     Psf-Ld Dead Live   Snow   C   3.0   0.0   50.5     BC   7.0   0.0   0.0     BC   7.0   0.0   0.0     TC+BC   10.0   0.0   50.5     Total   60.5   Spacing   24.0"   TL Panel   -0.17"   in H - B   L/391     BC   Fb=1.10   Fc=1.10   Ft=1.10     BC   Fb=1.10   Ft=1.10     BC   Fb=1.10   Ft=1.10   Ft=1.10     BC   Ft=1.10   Ft=1.10   Ft=1.10   Ft=1.10     BC   Ft=1.10   Ft=1.10   Ft=1.10   Ft=1.10     BC   Ft=1.10   Ft=1.10   Ft=1.10     BC   Ft=1.10   Ft=1.10   Ft=1.10   Ft=1.10     BC			TPIC-RES , Modified Formula
One Continuous Lateral Brace H -E E -I A -G J -C All braces lx4"  D -J 0.12 485 C			NBCC2005
1 - D 0.12 540 T			Fasten each scab (shaded) with
D - J 0.12 485 C   D - J 0.12 4.02 4.02 4.02 4.02 4.02 4.02 4.02 4.0			2 rows of 3" CW nails a 6 "
## Strates   12   Strate   Str			o.c. each row, staggered
Design   Live   Snow   A -G 0.44 2470 C   1 Br   C   3.0 0.0   50.5   J -C 0.44 2470 C   1 Br   C   3.0 0.0   50.5   J -C 0.44 2470 C   1 Br   C   3.0 0.0   50.5   J -C 0.44 2470 C   1 Br   C   3.0 0.0   50.5   J -C 0.44 2470 C   1 Br   Design Roof Snow Load Use: C   C   5.5   C   2.9   C   5.5   C   5.5   C   2.9   C   5.5   C   5.	All braces 1x4"		along entire length.
Design Roof Snow Load Use:   Score			Refer to Gen Det 3 series for
Design Roof Snow Load Use:  TC 48C 10.0 0.0 50.5 TC 48C 10.0 0.0 50.5 TC 58C 10.0 0.0 50.5 TL 58C 10.0 10.0 50.5 TL 58C 10.0 10.0 50.5 TL 58C 10.0 10.0 50.5 TL 58C 10.0	par bu bud bare		
TC+BC 10.0 0.0 50.5  TC+BC 10.0 0.0 50.5  TC+BC 10.0 0.0 50.5  TC bell 0.5 Spacing 24.0"  TC bell 1.0 Fc=1.10 Ft=1.10  BC Fb=1.10 Fc=1.10 Ft=1.10  Unfactored Reactions (Lbs)  Jt -DLILSL- Shear // Grain in H -B 0.34  Unfactored Reactions (Lbs)  Jt -DLILSL- Plates for each ply each face.  A 303D 0U 1529D  TL Factored Reactions (Lbs)  Jt Down Uplift Horiz- SL- Plates MANUFACTURED BY A 2673  C 2673  Jt Brg Size Required Plate - MT16 16 Ga, Net Area Plate - MT16 16 Ga, Net Area A 5.5" 2.9"  A MT20 7.0x 8.0 4.0 0.7 0.77  A MT20 3.0x 4.0 Ctr Ctr 0.00  Maximum Downward Loadcase G MT20 3.0x 4.0 Ctr Ctr 0.00  Maximum Downward Loadcase G MT20 3.0x 4.0 Ctr Ctr 0.00  Maximum Downward Loadcase G MT20 3.0x 4.0 Ctr -0.2 0.70  Dist Dead 6 6 0.0 30.3  JH MT20 4.0x 4.0 -2.0.1 0.72  Dist Snow 101 101 0.0 30.3  JH MT20 3.0x 8.0 2.2-0.9 0.74  LF C MT20 3.0x 8.0 2.2-0.9 0.74  JH BC Beg End From To C MT20 6.0x 9.0-5.0 0.6 0.83	10 5.0 0.0	J -C 0.44 2470 C 1 D1	
Total 60.5 Spacing 24.0" Total 60.5 Spacing 24.0" Tt Panel -0.17" in H -B L/391 TC Fb=1.10 Fc=1.10 Ft=1.10  EC Fb=1.10 Fc=1.10 Ft=1.10  Unfactored Reactions (Lbs) Dt -DLLLSL- Plates for each ply each face. A 303D 0U 1529D C 303D 0U 1529D C 263 STANDARD 086-01, ENG. DESIGN IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. Design IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. Design IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. Design IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. Design IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. Design IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. Design IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. Design IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. Design IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. Design IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. Design IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. Design IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. Design IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. Design IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATE ON MANUFACTURED BY MITEK CANDAD INC. DESIGN IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. DESIGN IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. DESIGN IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANDAD INC. DESIGN IN WOOD, LATEST EDITION GRIP VA	20	- B. 63 A F3H 4- B -D 1/686	Ground Snow Load = 88.0 psf
Total 60.5 Spacing 24.0"  TC Fb=1.10 Fc=1.10 Ft=1.10  BC Fb=1.10 Fc=1.10 Ft=1.10  Unfactored Reactions (Lbs)  Jt -DL - LLSL - Shear // Grain in H -B 0.34  Unfactored Reactions (Lbs)  Jt -DL - LLSL - Plates for each ply each face.  J 303D 0U 1529D  C 303D 0U 1529D  TL Factored Reactions (Lbs)  Jt Down Uplift Horiz- PLATING CONFORMS TO TPIC 2007  C 2673  C 2673  Jt Brg Size Required Plate - MT20 20 Ga, Net Area Plate - MT20 10 Ga, Net Area P		TL Defi -0.51" in E -D 1/301	
TC FD=1.10 FC=1.10 Ft=1.10		TL Panel -U.I/ In h -B L/351	Italian acce
Unfactored Reactions (Lbs) Jt -DLLLSL-		(Note = TL = 1.33LL + DL)	Importance Factor 1.00
Unfactored Reactions (Lbs)  Jt -DLILSL- A 303D 0U 1529D C 303D 0U 1529D  TL Factored Reactions (Lbs)  Jt Down Uplift Horiz- A 2673 C 2673  Jt Brq Size Required A 5.5" C 2.9"  Jt Type - MT20 20 Ga, Net Area Plate - MT16 16 Ga, Net Area Plate - MT16 16 Ga, Net Area A 5.5" C 2.9" A MT20 7.0x 8.0 4.0 0.7 0.77 A MT20 3.0x 4.0 ctr Ctr 0.00  Maximum Downward Loadcase G MT20 3.0x 4.0 ctr Ctr 0.00  Maximum Downward Loadcase G MT20 3.0x 4.0 ctr Ctr 0.00 G MT20 5.0x 6.0 ctr-0.2 0.70 Dist Dead 6 6 0.0 30.3 J MT20 3.0x 8.0 2.2-0.9 0.74 Dist Snow 101 101 0.0 30.3 J MT20 3.0x 8.0 2.2-0.9 0.74 Dist Snow 101 101 0.0 30.3 J MT20 3.0x 8.0 2.2-0.9 0.74 Dist Snow 101 101 0.0 30.3 J MT20 3.0x 8.0 2.2-0.9 0.74 Dist Snow 101 101 0.0 30.3 J MT20 3.0x 8.0 2.2-0.9 0.74 Dist Snow 101 101 0.0 30.3 J MT20 3.0x 8.0 2.2-0.9 0.74 Dist Snow 101 101 0.0 30.3 J MT20 3.0x 8.0 2.2-0.9 0.74 Dist Snow 101 101 0.0 30.3 J MT20 3.0x 8.0 2.2-0.9 0.74 Dist Snow 101 101 0.0 30.3	BC Fb=1.10 Fc=1.10 Ft=1.10	LL Deff =0.36" in F -E 1/303	Eumoged to Wind Factor 1.00
Unbalanced Load Factor 0.00  Jt - DL LL SL-   Plates for each ply each face.   Unbalanced Load Factor 0.00  A 303D 0U 1529D   CSA STANDARD 0.86-0.1 EMG.   DESIGN IN WOOD, LATEST EDITION   DESIGN IN WOOD   LATEST EDITION   RIF VALUES BASED ON NET AREA   PLATES MANUFACTURED BY   MITEK CANADA INC.   DESIGN IN WOOD   LATEST EDITION   RIF VALUES BASED ON NET AREA   PLATES MANUFACTURED BY   MITEK CANADA INC.   DIATE   MITER CANADA INC.   PLATES MANUFACTURED BY   MITEK CANADA INC.   PLATEST EDITION   DIATE   MITEO SIZE   NEW ALPEA   DIATE   MITEO SIZE		Shear // Grain in H -B 0.54	Relarced Load Factor 0.55
A 303D 0U 1529D CSA STANDARD 086-01, EMG.  TL Factored Reactions (Lbs) Jt Down Uplift Horiz- A 2673 C 2673 Plates MANUFACTURED BY MITEK CANADA INC. Plate - MT20 20 Ga, Net Area Plate - MT8H 18 Ga, Net Area Plate - MT8H 18 Ga, Net Area Plate - MT9H		-t face	Unbelanced Load Factor 0.00
C 303D 0U 1529D CSA STANDARD 086-01, EMS.  DESIGN IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITER CANADA INC.  Plate - MT20 20 Ga, Net Area Plate - MT8H 18 Ga, Net Area Plate - MT8H 18 Ga, Net Area Plate - MT9H 18		Plates for each ply each race.	Olimarances road races
DESIGN IN WOOD, LATEST EDITION TL Factored Reactions (Lbs) Jt Down Uplift Horiz- A 2673 C 2673 C 2673 District Required A 5.5" C 2.9" C 5.5" District Required A 5.5" District Required A 6 6 0.0 30.3 District Required District Re		PLATING CONFORMS TO TPIC 2007	
TL Factored Reactions (Lbs) Jt Down Uplift Horiz- A 2673 C 2673 C 2673 Plate - MT20 20 Ga, Net Area Plate - MT8H 18 Ga, Net Area Plate - MT9H 18 Ga, Net Area A 5.5" 2.9" Jt Type Plt Size X Y JSI A MT20 7.0x 8.0 4.0 0.7 0.77 A MT20 3.0x 4.0 0tr Ctr Ctr 0.00 G MT20 3.0x 8.0 -2.2 -0.9 0.74 LC# 1 Snow Loading Plf TC Beg End From To Dist Dead 6 6 0.0 30.3 I MT20 4.0x 4.0 0tr-0.2 0.70 Dist Snow 101 101 0.0 30.3 J MT20 3.0x 8.0 2.2 -0.9 0.74 Plf BC Beg End From To C MT20 6.0x 9.0 -5.0 0.6 0.83	C 303D 0U 1529D		
Dear		DESIGN IN WOOD, LATEST EDITION	
### A 2673   MITER CANADA INC.  2 2673   Plate - MT20 20 Ga, Net Area Plate - MT8H 18 Ga, Net Area Plate - MT9H 18 Ga, Net Area Plat			
Dist Dead 5 6 0.0 30.3   Dist Snow 101 101	Jt Down Uplift Horiz-		
Description		MITEK CANADA INC.	
Dist Dead 6	C 2673	Plate - MT20 20 Ga, Net Area	# CSSI-
A 5.5" 2.9" A MT20 7.0x 8.0 4.0 0.7 0.77 A MT20 3.0x 4.0 Ctr Ctr 0.00  Maximum Downward Loadcase  G MT20 3.0x 4.0 -2.2-0.9 0.74  LC# 1 Snow Loading  H MT20 4.0x 4.0-0.2-0.1 0.72  Plf TC Beg End From To  Dist Dead 5 6 0.0 30.3  J MT20 3.0x 8.0 0.2-0.1 0.72  Dist Snow 101 101 0.0 30.3  J MT20 3.0x 8.0 2.2-0.9 0.74  MT20 4.0x 4.0 0.2-0.1 0.72  MT20 5.0x 6.0 Ctr 0.2 0.70  MT20 6.0x 9.0-5.0 0.6 0.83		Plate - MTSH 18 Ga, Net Area	CO OF BOOTON
To S.5" 2.9" A MT20 7.0x 8.0 4.0 0.7 0.70 B.UU  Maximum Downward Loadcase G MT20 3.0x 4.0 Ctr Ctr 0.00  Maximum Downward Loadcase G MT20 3.0x 8.0-2.2-0.9 0.74  LC# 1 Snow Loading H MT20 4.0x 4.0-0.2-0.1 0.72  Plf TC Beg End From To B MT20 5.0x 6.0 Ctr-0.2 0.70  Dist Dead 6 6 0.0 30.3 I MT20 3.0x 8.0 2.2-0.9 0.74  Dist Snow 101 101 0.0 30.3 J MT20 3.0x 8.0 2.2-0.9 0.74  Plf BC Beg End From To C MT20 6.0x 9.0-5.0 0.6 0.83		Plate - MT16 16 Ga, Net Area	A CONINC TO
Maximum Downward Loadcase G MT20 3.0x 4.0 Ctr Ctr 0.00 #2604 #226		Jt Type Pit Size X I JSI	3 7 4 4 7 3
Maximum Downward Loadcase G MT20 3.0x 8.0-2.2-0.9 0.74 LC# 1 Snow Loading H MT20 4.0x 4.0-0.2-0.1 0.72 Plf TC Beg End From To B MT20 5.0x 6.0 Ctr-0.2 0.70 Dist Dead 6 6 0.0 30.3 I MT20 4.0x 4.0 0.2-0.1 0.72 Dist Snow 101 101 0.0 30.3 J MT20 3.0x 8.0 2.2-0.9 0.74 Plf BC Beg End From To C MT20 6.0x 9.0-5.0 0.6 0.83	C 5.5" 2.9"	A MT20 7.0x 8.0 4.0 0.7 0.77	E RIN R
Maximum Downward Loadcase G MT20 3.0% 8.0-2.2-0 9.074  LC# 1 Snow Loading H MT20 4.0% 4.0-0.2-0.1 0.72  Pif TC Beg End From To B MT20 5.0% 6.0 Ctr-0.2 0.70  Dist Dead 6 6 0.0 30.3 I MT20 4.0% 4.0 0.2-0.1 0.72  Dist Snow 101 101 0.0 30.3 J MT20 3.0% 8.0-2.2-0.9 0.74  Pif BC Beg End From To C MT20 6.0% 9.0-5.0 0.6 0.83			
Pif TC Beg End From To B MT20 5.0x 6.0 Ctr-0.2 0.70  Dist Dead 5 6 0.0 30.3 I MT20 4.0x 4.0 0.2-0.1 0.72  Dist Snow 101 101 0.0 30.3 J MT20 3.0x 8.0 2.2-0.9 0.74  Pif BC Beg End From To C MT20 6.0x 9.0-5.0 0.6 0.83		G MT20 3.0x 8.0-2.2-0.9 0.74	1 200
Dist Dead 6 6 0.0 30.3 I MT20 4.0x 4.0 0.2-0.1 0.72 Dist Snow 101 101 0.0 30.3 J MT20 3.0x 8.0 2.2-0.9 0.74 Plf BC Beg End From To C MT20 6.0x 9.0-5.0 0.6 0.83		H MT20 4.0x 4.0-0.2-0.1 0.72	Special
Dist Snow 101 101 0.0 30.3 J MT20 3.0x 8.0 2.2-0.9 0.74  Plf BC Beg End From To C MT20 6.0x 9.0-5.0 0.6 0.83		B MT20 5.0x 6.0 Ctr-0.2 0.70	Contract of the contract of th
Plf BC Beg End From To C MT20 6.0x 9.0-5.0 0.6 0.83		I MT20 4.0x 4.0 0.2-0.1 0.72	WOINER
		J MT20 3.0x 8.0 2.2-0.9 0.74	"Banageral"
Dist Dead 14 14 0.0 30.3 C MT20 3.0x 4.0 Ctr Ctr 0.00 Jun 27, 2011			I 07 2044
	Dist Dead 14 14 0.0 30.3	C MT20 3.0x 4.0 Ctr Ctr 0.00	Jun 21, 2011

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Job Dattarcon	Mark T5	Quan 7	Type	Span 200508	P1-H1 5	Left OH 1-10- 8	Right OH	Engineering
Patterson	13	,	***	200000				



Online	Plus	Version	27.0.005
RUN DAT	E: 15-JU	JN-11	

	CSI	-Size-	Lumber
TC	0.72	2x 4	SPF-#2B
BC	0.51	2x 4	SPF-#2B
WB	0.50	2x 4	SPF-#2B
	0.43	2x 3	SPF-#2B
	N-M	M -0	0 -E E -B
	E-K		

Importance Category : Normal Condition at Manufacture : Dry Treatment : Untreated Service Condition : Dry

truss as follows: o.c. From To 0- 0- 0 20- 5- 8 0- 0- 0 20- 5- 8 TC BC Cont. 120.0" One Continuous Lateral Brace O -E A -N All braces 1x4"

0.0 50.5 TC 3.0 7.0 0.0 TC+BC 10.0 0.0 Total 60.5 Spacing TC Fb=1.10 Fc=1.10 F 24.0" BC Fb=1.10 Fc=1.10

Unfactored Reactions (Lbs) -IT-JŁ -DL-216D OU 1224D 205D

TL Factored Reactions (Lbs) Down 2105 Uplift Horiz-

Brg Size 5.5" 5.5" JŁ Required 2.3"

Maximum Downward Loadcase
LC# 1 Snow Loading
Plf TC Beg End From To
Dist Dead 6 6 0.0 20.5
Dist Snow 101 101 0.0 20.5
Plf BC Beg End From To

Online Plus<sup>m</sup> APPROX. TRUSS WEIGHT: 81.5 LBS Dist Dead 14 14 0.0 20.5 MiTek® Online Plus™

P Lbs

CSI

Ax1-CSI-Bnd

---Top Chords----.50 23 T 0.03 .50 2318 C 0.09 .47 1095 C 0.02 I -N 0.50 0.50 0.42 O -B 1065 C 0.02 0.70 --Bottom Chords---A -M 0.51 2445 T 0.39 1899 T 0.31 0.12 M -S1 0.42 S1-E 0.39 1899 T 0.09 0.11 A -I A -N N -M M -O O -E E -B E -K 659 C 2812 C 457 C 0.43 0.02 0.30

TL Defl -0.20" in A -M L/999
TL Panel -0.36" in B -K L/188
(Note - TL = 1.33LL + DL)
LL Defl -0.12" in M -E L/999
Shear // Grain in O -B 0.34

Plates for each ply each face PLATING CONFORMS TO TPIC 2007 CSA STANDARD 086-01, ENG. DESIGN IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANADA INC. Plate - MT20 20 Ga, Net Area

Plate - MT8H 18 Ga, Net Area Plate - MT16 16 Ga, Net Area ate - MT16 16 Ga, Net Area
Type Plt Size X Y JSI
MT20 1.5x 3.0 Ctr Ctr 0.60
MT20 3.5x 5.0-1.5-0.7 0.76
MT20 4.0x 4.0-0.2-0.1 0.69
MT20 3.5x 4.0 Ctr Ctr 0.55
MT20 4.0x 6.0-0.4-0.3 0.82
MT20 4.0x 6.0-0.4-0.3 0.82
MT20 4.0x 7.0 1.2 Ctr 0.78
MT20 3.5x 4.0 Ctr Ctr 0.78
MT20 3.5x 4.0 Ctr Ctr 0.74
MT20 3.0x 5.0 Ctr Ctr 0.74
MT20 1.5x 4.0 Ctr Ctr 0.74 Plate -Jt Type I MT20 N MT20 O MT20 B MT20 K MT20 A MT20 M MT20

S1 MT20 E MT20 L MT20

Placement Tolerance Used 0.25 in.

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Allowance For Ineffective Teeth shall be 10.0% Allowance for Rotation on Joint shall be 5.0 deg.

Trusses Manufactured by:

SELKIRK TRUSS Analysis Conforms To: TPIC-RES , Modifie , Modified Formula NBCC2005

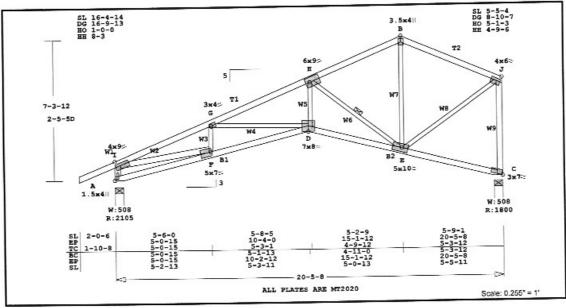
OH Loading OH Loading
Design Roof Snow Load Use:
Ground Snow Load = 88.0 psf
Rain Load = 2.1 psf Non-slippery Roof

Importance Factor 1.00
Exposed to Wind Factor 1.00
Balanced Load Factor 0.55
Unbalanced Load Factor 0.00



Jun 27, 2011

							1 + OII	Duning amino
Job	Mark	Ouan	Type	Span	P1-H1	Left OH	Right OH	Engineering
1 1000	T4	15	SP	200508	5	1-10- 8	0	
Patterson	14		20.70					



MiTck© Online Plus™ APPROX. TRUSS WEIGHT: 79.4 LBS

Membr CSI P Lbs Ax1-CSI-Bnd
Top Chords
I -G 0.73 4491 C 0.32 0.41
G-H 0.66 3996 C 0.27 0.38 H-B 0.43 1317 C 0.03 0.40 B-J 0.73 1287 C 0.03 0.70 
н -в 0.43 1317 с 0.03 0.40
в -J 0.73 1287 С 0.03 0.70
A -F 0 11 1 C 0.00 0.11
F -D 0 79 4295 T 0 69 0.10
E -C 0.09 2 T 0.00 0.08
E -C 0.03
A -I 0.21 2053 C
I -F 0.67 4179 T
F-G 0.09 625 C
G -D 0.23 474 C
D-H 0.46 2061 T
I -F 0.67 4179 T F -G 0.09 625 C G -D 0.23 474 C D -H 0.46 2061 T H -E 0.81 3077 C 1 Br E -B 0.06 273 T F -J 0.33 1453 T
E-B 0.06 273 T
Е-Ј 0.33 1453 Т
С-Ј 0.57 1766 С
TL Defl -0.45" in F -D L/524
TT. Panel =0 36" in B -J L/188
(Noto - TT. = 1 33LL + DL)
TT Doff -0 36" in F -D I/660
He Dies II DI TI
HZ D189 III 0 0811 0 2811
JEC 0.23 0.05 0.20
TL Defl -0.45" in F -D L/524 TL Fanel -0.36" in B -J L/188 (Note - TL = 1.33LL + DL) LL Defl -0.36" in F -D L/660 Hz Disp LL DL TL Jt C 0.23" 0.05" 0.28" Shear // Grain in I -G 0.32
mi dan anah alam asah daga
Plates for each ply each race.
PLATING CONFORMS TO TPIC 2007
CSA STANDARD 086-01, ENG.
DESIGN IN WOOD, LATEST EDITION
GRIP VALUES BASED ON NET AREA
PLATES MANUFACTURED BY
MITEK CANADA INC.
Plate - MT20 20 Ga, Net Arca
Plate - MTSH 18 Ga, Net Area
Plate - MT16 16 Ga, Net Area
Plates for each ply each face. PLATING CONFORMS TO TPIC 2007 CSA STANDARD 086-01, ENG. DESIGN IN WOOD, LATEST EDITION GRIP VALUES BASED ON MET AREA PLATES MANUFACTURED BY MITEK CANADA INC. Flate - MT20 20 Ga, Net Area Plate - MT81 18 Ga, Net Area Plate - MT61 16 Ga, Net Area Plate - MT61 18 Ga, Net Area Plate - MT61 18 Ga, Net Area Plate - MT62 10 Ga, Net Area Plate - MT63 10 Ga, Net Area Plate - MT64 10 Ga, Net Area Plate - MT65 10 Ga, Net Area Plate - MT67 10 Ga, Net Area
I MT20 4.0x 9.0 1.4 0.2 0.90
G MT20 3.0x 4.0 Ctr Ctr 0.60
H MT20 6.0x 9.0 0.5 0.2 0.83
B MT20 3.5v 4.0 Ctr Ctr 0.65
J MT20 4.0x 6.0-0.4-0 3 0 77
3 Mm20 1 5v 4 0 Ctr 0 3 0 77
A MIZU 1.3X 4.0 CCL 0.3 0.77
F MIZU 3.0X 1.0-3.0-0.6 0.89
D MT20 7.0x 8.0 Ctr-0.1 0.82
I MT20 4.0x 9.0 1.4 0.2 0.90 G MT20 3.0x 4.0 Ctr Ctr 0.60 H MT20 6.0x 9.0 0.5 0.2 0.83 MT20 3.5x 4.0 Ctr Ctr 0.65 J MT20 4.0x 6.0-0.4-0.3 0.77 A MT20 1.5x 4.0 Ctr 0.3 0.77 F MT20 5.0x 7.0-3.0-0.6 0.89 D MT20 7.0x 8.0 Ctr-0.1 0.82 E MT20 5.0x10.0-1.0 0.2 0.87 C MT20 3.0x 7.0-3.1 1.1 0.87

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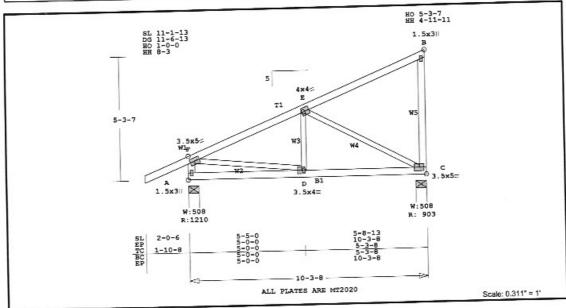
Placement Tolerance Used 0.25 in. Allowance For Ineffective Teeth shall be 10.0% Allowance for Rotation on Joint shall be 5.0 deg.

NOTES:
Trusses Manufactured by:
SELKIRK TRUSS
Analysis Conforms To:
TPIC-RES, Modified Formula
NBCC2005
OH Loading
Design Roof Snow Load Use:
Ground Snow Load Use:
Ground Snow Load Use:
Ground Snow Load Use:
Non-slippery Roof
Importance Factor 1.00
Exposed to Wind Factor 1.00
Balanced Load Factor 0.55
Unbalanced Load Factor 0.00



Jun 27, 2011

The second of th				_	D4 771	Toft OH	Right OH	Engineering	ı
Patterson	T7	Quan 22	Type MONO	Span 100308	5 5	1-10- 8	0		



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CSI -Size- ----Lumber----0.50 2x 4 SPF-#2B 0.21 2x 4 SPF-#2B 0.64 2x 3 SPF-#2B WB 0.12 2x 4 SPF-#2B

Importance Category : Normal Condition at Manufacture : Dry : Untreated Treatment : Dry Service Condition

Brace truss as follows: o.c.

To From To 0- 0- 0 10- 3- 8 0- 0- 0 10- 3- 8 TC Cont. BC 120.0"

psf-Ld Dead Live 3.0 50.5 7.0 0.0 0.0 10.0 0.0 50.5 Total 60.5 Spacing 24.0"
TC Fb=1.10 Fc=1.10 Ft=1.10
BC Fb=1.10 Fc=1.10 Ft=1.10

Unfactored Reactions (Lbs) -SL-Jt -DL- -LL-A 114D 00 712D OU 103D

TL Factored Reactions (Lbs) Jt Down Uplift Horiz-1210

Brg Size Required Jŧ 5.5" 5.5" 1.5"

Maximum Downward Loadcase LC# 1 Snow Loading Plf TC Beg End From To Dist Dead 6 6 0.0 10.3 Dist Snow 101 101 0.0 10.3 Plf BC Beg End From Dist Dead 14 14 0.0 To 0.0 10.3

> -----Top Chords-----F-E 0.50 1009 C 0.02 0.48 Е-В 0.48 34 C 0.00 0.48 ---Bottom Chords-----0 T 0.00 0.06 A -D 0.06 962 T 0.15 0.06 D -C 0.21

> Membr CSI P Lbs Ax1-CSI-Bnd

------Webs--A -F 0.12 1172 C 974 T F -D 0.22 D -E 0.01 E -C 0.64 1093 C C -B 0.10 342 C

TL Defl -0.05" in D -C L/999 TL Panel -0.17" in E -B L/396 (Note - TL = 1.33LL + DL) LL Defl -0.03" in A -D L/999 Shear // Grain in E -B 0.35

Plates for each ply each face. PLATING CONFORMS TO TPIC 2007 CSA STANDARD 086-01, ENG. DESIGN IN WOOD, LATEST EDITION GRIP VALUES BASED ON NET AREA PLATES MANUFACTURED BY MITEK CANADA INC.

Plate - MT20 20 Ga, Net Area Plate - MT8H 18 Ga, Net Area Plate - MT16 16 Ga, Net Area Jt Type Plt Size X Y JSI F MT20 3.5x 5.0 Ctr Ctr 0.71 E MT20 4.0x 4.0 Ctr Ctr 0.60 B MT20 1.5x 3.0 Ctr Ctr 0.35 A MT20 1.5x 3.0 Ctr Ctr 0.70 D MT20 3.5x 4.0-1.5 0.1 0.70 C MT20 3.5x 5.0-0.2 Ctr 0.72

Placement Tolerance Used 0.25 in. Allowance For Ineffective Teeth

shall be 10.0% Allowance for Rotation on Joint shall be 5.0 deg.

NOTES: Trusses Manufactured by: SELKIRK TRUSS

Analysis Conforms To: , Modified Formula TPIC-RES NBCC2005

OH Loading

Design Roof Snow Load Use: Ground Snow Load = 88.0 psf Rain Load Non-slippery Roof

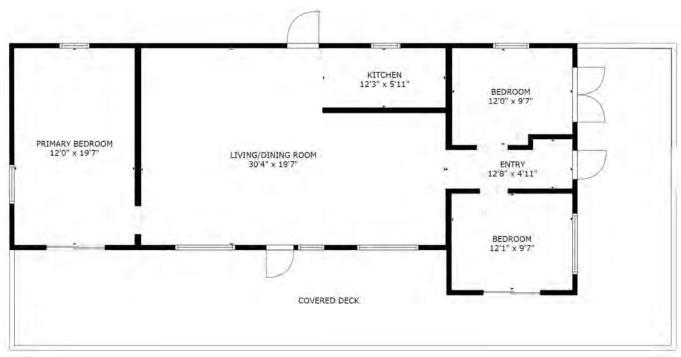
Importance Factor 1.00 Exposed to Wind Factor 1.00 Balanced Load Factor 0.55 Unbalanced Load Factor 0.00



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## **FLOOR PLANS**



FLOOR 1

GROSS INTERNAL AREA

FLOOR 1: 1143 sq. ft
TOTAL: 1143 sq. ft
SIZES AND DIMENSIONS ARE APPROXIMATE, ACTUAL MAY VARY.

## **RDCK MAP**

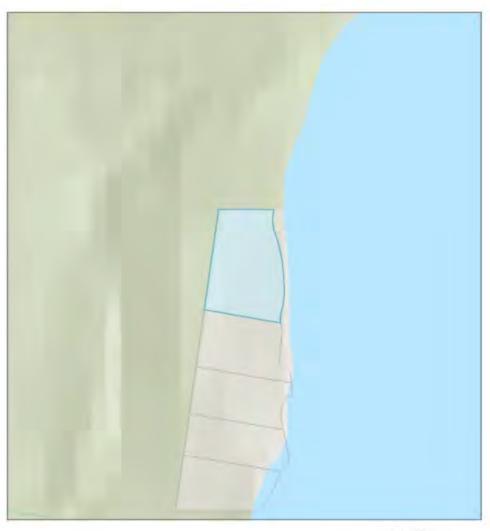


### **RDCK Property Report**

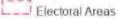
#### Area of Interest (AOI) Information

Area: 3.28 acres

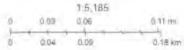
Aug 23 2021 12:27:1 Eastern Daylight Time



Legal Parcel Report



Cadastre - Legal Parcels



## **RDCK REPORT**

#### Summary

Name	Count	Area(acres)	Length(mi)
Cadastre - Legal Parcels	1	3.28	1 2
Civic Address	0	1.	7
Electoral Areas	1	3.28	I .
Fire Service Areas	0	0	2
Water Systems	0	0	7.
Zoning	0	0	
Official Community Plan	1	3.28	
Agriculture Land Reserve	0	0	L L
Non Standard Flooding Erosion Area	0	0	
Flood Construction Levels - 1990	0	0	- 6

#### Cadastre - Legal Parcels

#	Folio	PID	Site Address	Actual Use	Plan Number
1	707.22148.010	018-314-171	SLOCAN LAKE BOAT ACCESS, RDCK REGION	2 Acres Or More (Single Family Dwelling, Duplex)	NEP20595

#	LTO Number	Lot	Block	District Lot	Land District
1	XJ9631	1	(F)	10396	KOOTENAY

#	Legal Long	Lot Size	Lot Description	Area(acres)
1	LOT 1 PLAN NEP20595 DISTRICT LOT 10396 KOOTENAY LAND DISTRICT	3.237	ACRES	3.28

#### Electoral Areas

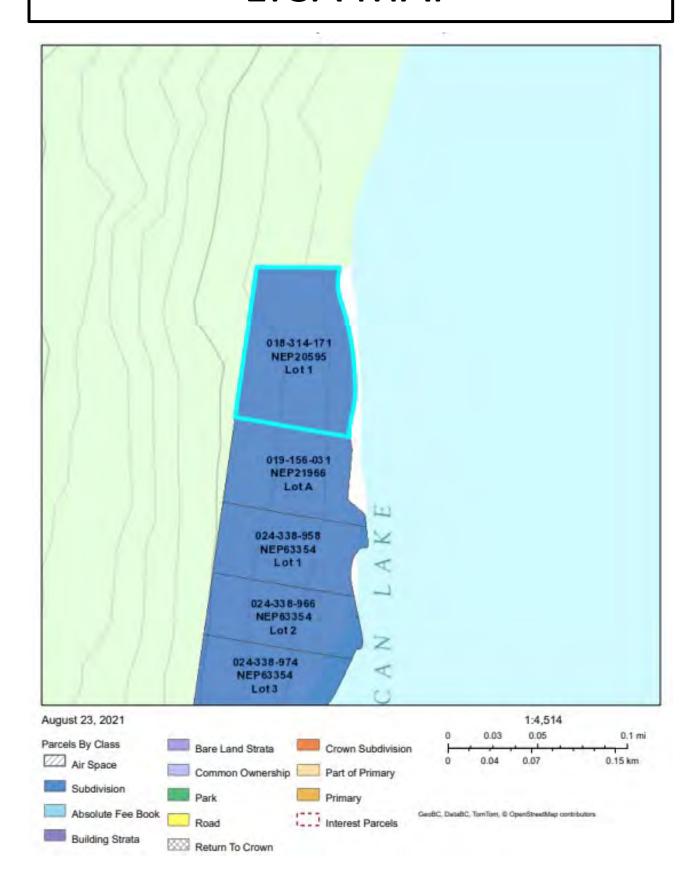
#	Area Name	Director	Area(acres)	
1	Electoral Area H - The Slocan Valley	Walter Popoff	3.28	

#### Official Community Plan

#	Class	ClassDescription	Bylaw	DPA	Area(acres)
1	R3	1	1967	No	3.28

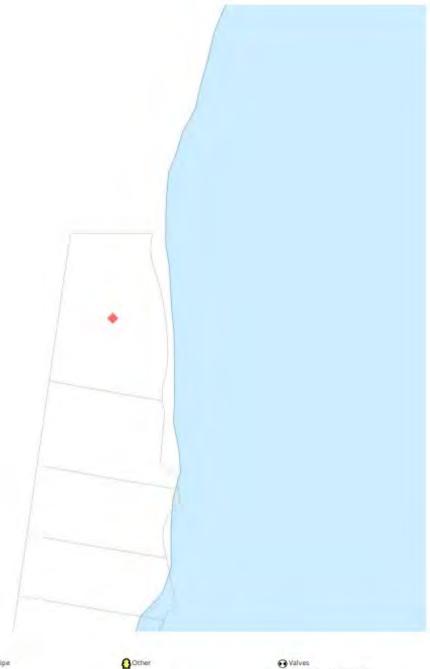
The mapping information shown are approximate representations and should be used for reference purposes only.

## LTSA MAP



# **UTILITIES MAP**

#### Utilities



#### Legend



 Main Line Lakes and Rivers







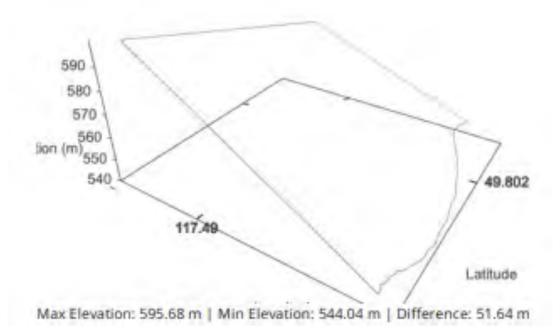




- Water Service Connections - Streams and Shorelines Civic Address

## **ELEVATION**





## FLOOD MAP



### ZONING – R3 RURAL RESIDENTIAL

#### General Residential Policies

#### The Regional Board:

- Will assess and evaluate proposed residential development based on the following criteria, irrespective of land use designation:
  - a. capability of accommodating on-site domestic water and sewage disposal;
  - capability of the natural environment to support the proposed development, and its impact on important habitat and riparian areas;
  - susceptibility to natural hazards including but not limited to flooding, slope instability or wildfire risk;
  - d. compatibility with adjacent land uses and designations, and how its form and character enhances the character of the rural area;
  - proximity and access to existing road network, and other community and essential services;
  - f. mitigation of visual impacts where development is proposed on hillsides and other visually sensitive areas; and
  - g. type, timing and staging of the development.
- Encourages future residential development to locations away from Slocan Lake to protect this important natural resource, reducing human impact on the lake and maintaining and improving water quality and natural habitat.
- Encourages a variety of housing tenures and organizational frameworks, including affordable housing, seniors housing, lease, rental, strata title, and co-operative housing.
- Provides for affordable housing in the form of permitting secondary suites and garage suites in residential designations subject to specific regulations. Secondary suites and garage suites will be permitted subject to:
  - Suites and garage suites will not exceed 40% of the floor area of the principal dwelling:

Slocan Lake North portion of Electoral Area 'H' Official Community Plan Bylaw 1967, 2009
Page 19

- Proof of adequate water supply to support full-time or seasonal residency and fire protection;
- c. Means of sewage disposal;
- d. Provision of adequate off-street parking
- Will permit the use of cottages as a full-time affordable housing option for family care, market or rental accommodation provided that the maximum floor area not exceed 90 square metres (968 square feet) and in circumstances whereas:
  - The subject property is 1 ha (2.47 acres) in area or larger;
  - Proof of adequate domestic water supply to support full-time residency and fire protection;
  - c. Means of sewage disposal;
  - d. Provision of adequate off-street parking

#### Rural Residential (R3) Policies

#### The Regional Board:

- Directs that the principal use shall be single detached or duplex dwellings.
- Directs that the minimum lot size be 2.0 ha (4.94 acres).

Top 5 Community Values in Slocan Lake North

- Clean air and water
- 2. Scenic beauty
- 3. Peace and quiet
- 4. Privacy
- 5. Country living

## COMMUNITY INFORMATION

Туре	Centre	Distance (km)	<b>Driving Time</b>
School	W.E. Graham Elementary & Secondary School	500m	2 min
	Downtown Slocan	130m	1 min
Shopping	Downtown Winlaw	20	15 min
	Downtown New Denver	32.2	26 min
Airport	West Kootenay Regional Airport, Castlegar	65.6	48 min
Airport	Nakusp Airport	81.2	1 hr 3 min
	Kaslo, BC	78.2	1 hr 6 min
	Nelson, BC	69.3	55 min
Major Cities	Silverton, BC	27.6	22 min
Major Cities	Castlegar, BC	68.6	53 min
	Calgary, AB	589	7 hr 7 min
	Vancouver, BC	709	8 hr 12 min
	Slocan Community Health and Wellness Centre	750m	1 min
Hospital/	Castlegar and District Community Health	69.6	53 min
<b>Medical Centre</b>	Centre, Castlegar	07.0	33 111111
	Kootenay Lake Hospital, Nelson	70	55 min
	Kootenay Lake Dental Clinic, Nelson	69.1	53 min
Dentist	Nelson Ave Dental Clinic, Nelson	71.3	56 min
	Silverton Dental Clinic, Silverton	27.5	22 min
<b>Postal Services</b>	Canada Post, Slocan	220m	1 min
Library	Slocan Community Library	300m	1 min

#### **Slocan Valley**

The distinct historical origins of each community in the Slocan Valley have shaped what they are today. Each community has its own flavour and character and are home to friendly and closely-tied residents. The Slocan Valley is comprised of three municipalities in the north: New Denver, Silverton and the Village of Slocan, and roughly 18 other unincorporated communities in Area H of the Regional District of Central Kootenay (RDCK). In the south end of the Valley, communities like Crescent Valley, Slocan Park and Winlaw offer a variety of services for locals and visitors.

#### **Attractions**

Explore Slocan City by taking in their beautiful views, local shops and down-to-earth attractions. From taking a calming walk along Slocan Lake Beach to getting an adrenaline rush rock climbing on the Slocan Bluffs. There is something for everyone to do. The beautiful Valhalla Provincial Park has tons of views of the Selkirk Mountains and many hiking trails to explore. Boating, sport fishing, swimming, water-skiing, kayaking, canoeing, camping, scuba diving, hiking, mountain & tour biking, ATV touring, golfing, horseback riding, cross-country skiing, snowmobiling, cat-skiing, heli-skiing, paragliding.

Weather	
Average Yearly Rainfall (mm): 691	Average Yearly Snowfall (cm): 188.9
Average Highest Temperature (c): 22.8	Average Lowest Temperature (c): -4.3

### **COMMUNITY INFORMATION**

#### **SLOCAN**

#### Eat

https://slocanlakechamber.com/visitors/food/

https://slocanvalley.com/valley-directory/categories/food-restaurants/

#### Stay

https://www.hellobc.com/plan-your-trip/accommodations/?location=Slocan https://slocanvalley.com/valley-directory/categories/accommodations/ https://slocanlakechamber.com/visitors/accommodation/

#### Play

https://slocanvalley.com/events/

https://www.slocanvalleychamber.com/play

https://slocanvalley.com/explore/

https://slocanlakechamber.com/visitors/attractions/

https://www.hellobc.com/places-to-go/kootenays/

#### Government/Regulatory

Affordable Housing Advisory Commission

Bylaws/Zoning

Mobile Home Registry

**Building Permits** 

Homeowner Protection Office

Front Counter BC

Interior Health Rural Water System Samples

Canadian Immigration

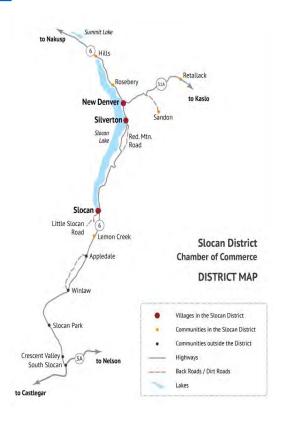
More Links

#### **Education**

K-12 – W.E Graham Community School

https://weg.sd8.bc.ca/

https://www.sd8.bc.ca/



#### Healthcare

The Slocan Community Health Centre is a primary care centre with residential care, 24/7 emergency services, an ambulance, lab, X-ray, a hospice room and a medical clinic staffed by three physicians on a rotational basis plus a nurse practitioner. A chiropractor and a massage therapist come to the centre once a week.

https://www.slocanvalleychamber.com/healthcare

https://www.interiorhealth.ca/

https://www2.gov.bc.ca/gov/content/health

#### **Transportation**

https://www.bctransit.com/west-kootenay

# **PICTURES**



















# **PICTURES**



















# **PICTURES**



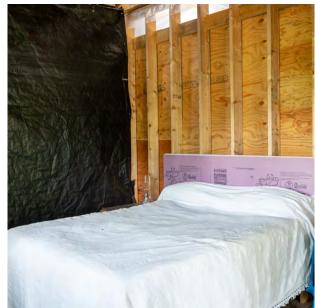














## RESOURCES

Kul Nijjar, Your Kootenay Property Matchmaker:

http://kootenaybc.com

Slocan City:

http://www.slocancity.com/

Slocan History:

http://www.slocancity.com/history/

Chamber of Commerce:

https://www.slocanvalleychamber.com/

Slocan Attraction Guide:

http://www.slocancity.com/attractions/

Regional District of Central Kootenay: For building permits, land use and planning, fire services, parks and recreation etc. inside the Regional District of Central Kootenay <a href="http://www.rdck.ca/">http://www.rdck.ca/</a>

Emergency Information: current notices on emergency alerts and declarations <a href="http://www.rdck.ca/EN/main/services/emergency-management/emergency-response1/evacuation-order-and-alert-page.html">http://www.rdck.ca/EN/main/services/emergency-management/emergency-response1/evacuation-order-and-alert-page.html</a>

#### Water and Waste Disposal:

http://www.slocancity.com/utilities-water-garbage/

Recycling Disposal: Slocan Transfer Station

https://www.rdck.ca/EN/main/services/waste-recycling/waste-disposal/slocan-transferstation.html

Satellite TV Providers:

Shaw: https://www.shaw.ca/tv/satellite-tv

Internet

Columbia Wireless: <a href="http://columbiawireless.ca/">http://columbiawireless.ca/</a>

Telus: <a href="https://www.telus.com">https://www.telus.com</a>

Hospital: Slocan Health and Wellness Centre: <a href="http://www.slocancity.com/wellness-center/">http://www.slocancity.com/wellness-center/</a>

Post Office

Canada Post: https://www.canadapost.ca