

Electoral Area E/West Boundary (Big White)

Advisory Planning Commission AGENDA

NOTICE OF MEETING

Date: Tuesday, May 3, 2022

Time: **5:00 pm**

1. CALL TO ORDER

2. LAND ACKNOWLEDGEMENT

Zoom meeting details:

https://rdkb.zoom.us/j/6143085 3376?pwd=M1NrWUVMNXh3W IFKWXB3KzdmVDU1QT09 Meeting ID: 614 3085 3376

> Passcode: 969682 1-647-374-4685

We acknowledge and appreciate that the land on which we gather is the converging, traditional and unceded territory of the Syilx, Secwepemc, and Sinixt Peoples as well as the Metis Peoples whose footsteps have also marked these lands.

3. ADOPTION OF AGENDA

Recommendation: That the May 3, 2022 Electoral Area E/West Boundary (Big White) Advisory Planning Commission Agenda be adopted.

4. MINUTES

Recommendation: That the April 5, 2022 Electoral Area E/West Boundary (Big White) Advisory Planning Commission Minutes be adopted.

5. **DELEGATIONS**

6. <u>UPDATES TO APPLICATIONS AND REFERRALS</u>

7. **NEW BUSINESS**

A. Sundance Development Ltd.

RE: Development Permit Amendment

RDKB File: BW-4222-07500.001

B. BC Timber Sales

RE: Cut Blocks RDKB File: B-54-BW

8. FOR INFORMATION

9. FOR DISCUSSION

10. ADJOURNMENT



ELECTORAL AREA E/WEST BOUNDARY (BIG WHITE)

ADVISORY PLANNING COMMISSION

MINUTES

Tuesday, April 5, 2022, commencing at 5:00 p.m.

Minutes taken by: John LeBrun

PRESENT: Rachelle Marcinkoski, John LeBrun, Mike Figurski (1725), and

Anastasia Byrne

ABSENT: Paul Sulyma

RDKB DIRECTOR: Vicki Gee

RDKB STAFF:

GUESTS:

1. CALL TO ORDER

The meeting was called to order at 1700.

2. LAND ACKNOWLEDGEMENT.

We acknowledge and appreciate that the land on which we gather is the converging, traditional and unceded territory of the Syilx, Secwepemc, and Sinixt Peoples as well as the Metis Peoples whose footsteps have also marked these lands

3. ADOPTION OF AGENDA (Additions/Deletions)

Recommendation: That the April 5, 2022 Electoral Area E/West Boundary (Big White) Advisory Planning Commission Agenda be adopted.

Motion to adopt by Rachelle seconded by John.

ADOPTED

4. ADOPTION OF MINUTES

Recommendation: That the March 8, 2022 Electoral Area E/West Boundary (Big White) Advisory Planning Commission Minutes be adopted.

Motion to adopt by Rachelle seconded by John.

ADOPTED

5. **DELEGATIONS**

6. <u>UPDATED APPLICATIONS AND REFERRALS</u>

The application to switch the property designated for staff housing with property to the north designated for residential housing was rejected by the local first nations. Due to this another public hearing is scheduled for April 13 at 1800.

7. <u>NEW BUSINESS</u>

A. 655221 BC Ltd

RE: Front Counter BC Mining Lease Referral

RDKB File: B-4

Discussion/Observations:

There was a general discussion about the property at one time being scheduled or an application was made to consider uranium mining in this area.

Recommendation:

It was moved, seconded and resolved that the APC recommends to the Regional District that the referral RDKB File B-4

Be supported with the above comment.

Motion to adopt by John seconded by Anastasia. ADOPTED

8. FOR DISCUSSION



- 1. The picture above shows the garbage container for staff housing. The concern expressed was that the size of the container would not hold the amount of garbage generated by the residents.
- 2. It was thought that all outside garbage container had to be "bear proof".
- 3. The project is completed and yet the landscaping, sidewalks/walkways, lighting and paving of the driveway and parking, has not been completed/started. Is this not a requirement of the development?

9. FOR INFORMATION

10. ADJOURNMENT

It was moved and seconded that the meeting be adjourned at 1731.



Electoral Area E/West Boundary-Big White Advisory Planning Commission (APC) Staff Report

RE:	Development Permit Amendment – 132246 BC Ltd. (243I-22D)					
Date:	May 03, 2022 File #: BW-4222-07500.001					
To:	Members of the Electoral Area E/West Boundary-Big White APC					
From:	Geoffrey Genge, Planner					

Issue Introduction

We have received an application from Justice Marks, on behalf of Jeffrey Houghton and Dan Rootes (132246 BC Ltd.), for a Development Permit Amendment for the construction of Phases 9 and 10 of the Sundance Resort in Electoral Area E/Big White (see attachments).

Property Information				
Owner(s):	Jeffrey Houghton and Dan Rootes (132246 BC Ltd.)			
Agent:	Justice Marks - H&H Custom Homes			
Location:	255 Feathertop Way			
Electoral Area:	E/West Boundary–Big White			
Legal Description(s):	Lot 1, Plan KAP72799, DL 4222, SDYD, Except Plan KAS2609 (Phases 1-8 inclusive)			
Area:	0.49 ha (1.21 acr) whole remainder			
Current Use(s):	Vacant			
	Land Use Bylaws			
OCP Bylaw: 1125	Village Core			
DP Area:	Commercial & Multi-Family (DP1)			
	Alpine Environmentally Sensitive (DP2)			
Zoning Bylaw: 1166	Village Core 6 (VC6)			

History / Background Information

The subject property is a remainder parcel associated with the Sundance Resort Development. Phases 1-8 were constructed primarily between 2003 and 2017. H&H Custom Homes purchased the remaining land in January 2022 with the intent of developing the remainder in accordance with the original developer's plans regarding the number of units and density.

The parcel is designated "Village Core" by Official Community Plan (OCP) Bylaw No. 1125 and zoned "Village Core 6" by Zoning Bylaw No. 1166. It also falls within the

Commercial and Multi-Family (DP1) and Alpine Environmentally Sensitive (DP2) Development Permit Areas identified in the OCP.

Proposal

The proposal is to amend the existing Development Permit (243G-06D) for the construction of Phases 9 and 10 of the development. Phase 5 (a portion of which is now Phase 9 and 10) was initially meant to include six cabins on the northern portion of the parcel, along with a 4-unit townhouse building on the southeastern portion and overflow parking in the southwest corner of the site (see attachments).

The applicant would like to construct two duplexes (four units total) rather than the six (6) cabins originally planned on the northwestern portion of the remainder parcel as a part of Phase 9 and one (1) single family dwelling as a part of Phase 10.

This amendment is meant to address the immediate needs of the development proposal. The applicant has indicated that they still have plans to construct more units in the remaining portions (Phase 11-12) but would like to begin with the two duplexes and single family dwelling in 2022.

Implications

Landscaping

The amended landscape plan shows approximately 73 native vegetation plantings adjacent to the proposed duplexes and single family dwelling, consistent with our Alpine Environmentally Sensitive DPA guidelines. A native hydroseed grass mix containing Blue Bunch Wheat Grass, Rough Fescue, Idaho Fescue, Perennial Ryegrass, Sandberg Bluegrass and June grass will be used on disturbed areas around the proposed buildings.

The site plan notes that no additional drainage is necessary due to the natural slope of the subject property towards the eastern edge of the parcel along the strata road and Feathertop Way.

Decorative gravel garden beds with feature boulders are proposed for the sides of the buildings to minimize mud during the spring snow melt and adhere to FireSmart BC principles. The slopes to the south of the proposed buildings will be left in its natural state with existing vegetation left intact with proposed tree plantings where possible that fit with the landscape.

There are two (2) large snow storage areas being proposed. One of these is across the strata road from the duplexes while another is at the end of the strata road. The paving material for all three (3) driveways is to be asphalt.

The eastern and southern side of the property will have clusters of small garden areas with a mixture of shrubs and low level vegetation, some of which are from the list of approved vegetation as found in the "Guide for Development Permit Applications – Big White Ski Resort" document. None of the proposed plantings contain invasive species. The applicant has proposed the planting of nine (9) trees in clusters along the southern

edge of the proposed buildings. Six (6) of these are Trembling Aspen and three (3) of these will be Ponderosa Pines. The applicant is aware that the Ponderosa Pines should be planted away from the buildings as advised by FireSmart BC or can be swapped out for Western Larch if required.

The applicant mentions that all the plantings were chosen for their drought resistant qualities and will not need additional irrigation after establishment.

Zoning Considerations

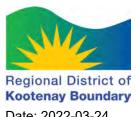
Parking for the six cabins that were originally proposed in Phase 5 was to be entirely uncovered, requiring guests and residents to park along the internal road. Under the new proposal each unit has one covered and one uncovered parking stall associated with it. This new parking scheme meets our Zoning Bylaw requirements and results in less burden on the internal road to accommodate parking (see attachments).

Zoning Bylaw No. 1166 stipulates that in the Village Core 6 zone, Multiple Family Dwellings are a permitted use. Multiple Family Dwellings are defined as "a building or group of buildings on one parcel, at least one of which contains three or more dwelling units". Phase 11 of the applicant's plan contains one (1) triplex unit which would meet the regulations as defined in Zoning Bylaw No. 1166.

The proposal appears to be consistent with all Zoning Bylaw requirements. The proposal is also consistent with all other OCP policies as well as the conditions of the original Development Permit approval.

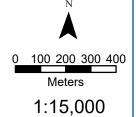
ATTACHMENTS

Site Location Map Subject Property Map Applicant Submission DPA 2019 Site Survey for Reference

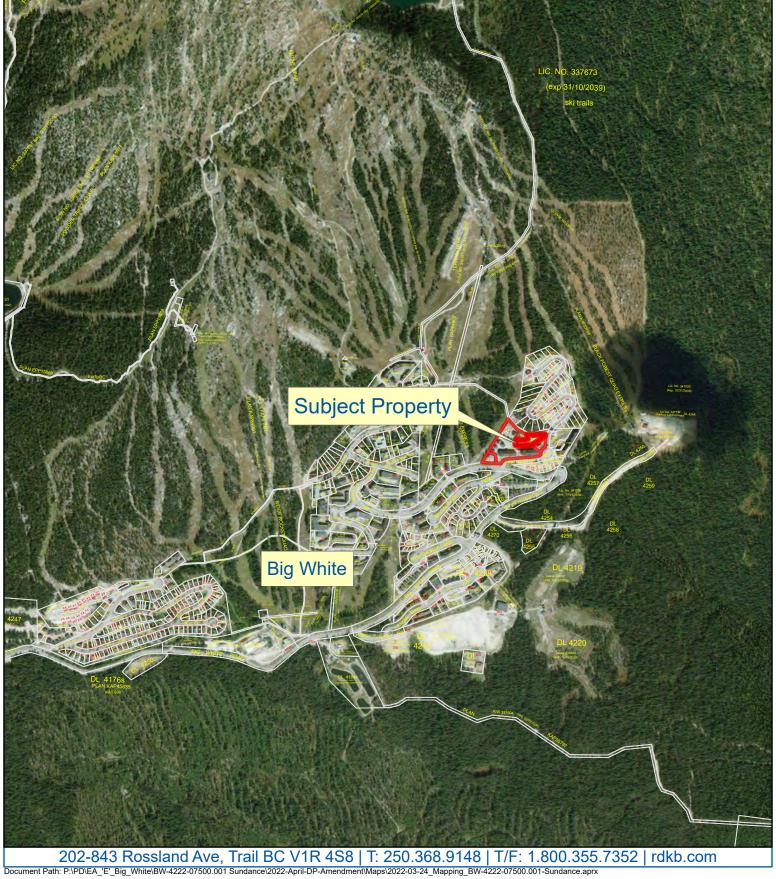


Site Location Map

Lot 1, Plan KAP72799, District Lot 4222, Similkameen Div of Yale District



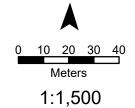
Date: 2022-03-24



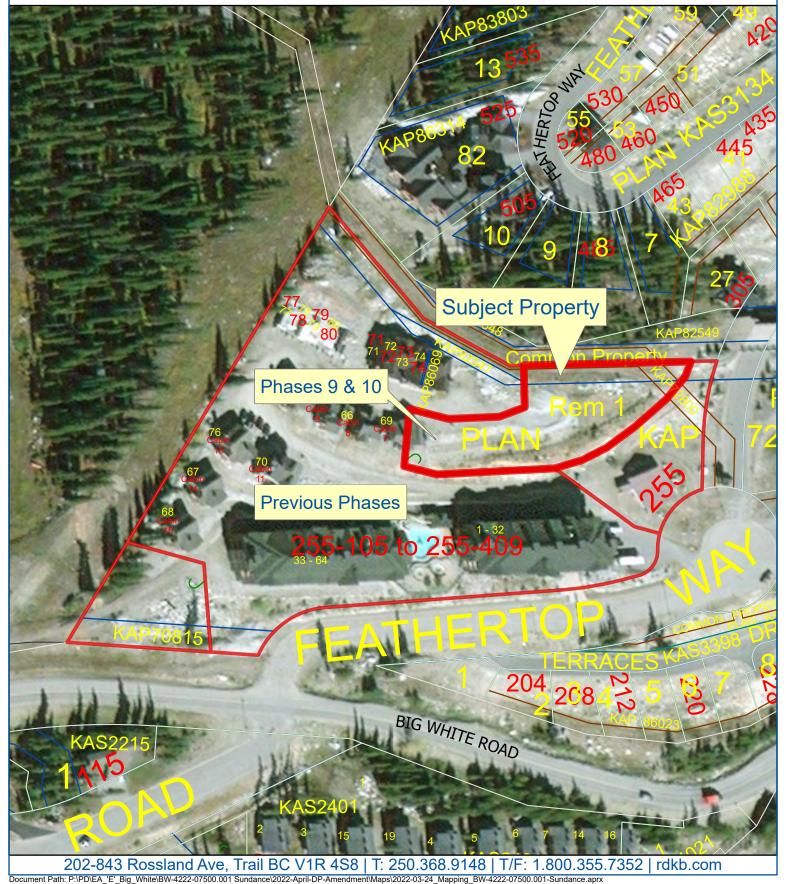


Subject Property Map

Lot 1, Plan KAP72799, District Lot 4222, Similkameen Div of Yale District



Date: 2022-03-24



H&H Custom Homes

101, 540 Groves Avenue Kelowna, BC V1Y4Y7 Ph.250-236-9888

RDKB Planning and Development Department 843 Rossland Avenue Trail, BC V1R 4S8

March 15, 2022

To the RDKB Planning and Development Department,

We are proud to submit our development permit application for phases 9 & 10 in the Sundance Resort at Big White, located at 255 Feathertop Way for your review. Our application represents the latest additions to a nearly 20 year old development spanning 12 total phases.

In January of 2022, our company purchased the remaining land from the original developer and set out to expedite the completion of the remaining phases. We have been working with the Strata to design homes that complement the existing phases while continuing the original developers plans regarding units and density.

Phase 9 consist of two duplexes, while phase 10 consist of a single-family residence. The homes of both phases 9 & 10 and accessed via a pre-existing strata road along the front of the properties. The homes themselves will be styled in form and character to match a mountain chalet esthetics. Our proposed landscaping is designed to augment the baron rocky hillside with native greenery and selected accent plants.

This application represents countless hours of consultation, design and planning and we believe we have designed the proposed development to please all partners and parties.

Justice Marks

Project Manager, H&H Custom Homes



255 FEATHERTOP WAY: BIG WHITE DEVELOPMENT

LETTER OF RECLAMATION – Landscape Architecture

The 255 Feathertop Way Development consists of three walk-out buildings; one single family unit within phase 9 and two duplex units within phase 10, located off an internal strata road. This road is largely existing but will need to be extended slightly to provide access to the garage of the phase 9 unit. A retaining wall may be required to accommodate the extended strata road.

The site naturally sloped down from the upper strata road access down to the South property line. The site is an undeveloped parcel that was previously cleared of large vegetation, though some native vegetation has regrown along the South boundary. The landscape plans identify the potential area of existing vegetation for retention and aim to enhance this with the new proposed vegetation. Snow fencing should be installed for the duration of construction to discourage encroachment into existing vegetated areas.

The landscape design responds to the natural setting of the site and utilizes a plant palette that are drought tolerant, native to the area and accustomed to the alpine setting. Proposed plant varieties sizes were selected to allow for ease of transport of plant material to the site and to allow for establishment without the use of irrigation. Plant material install should be avoided during hot summer months to further assist with establishment.

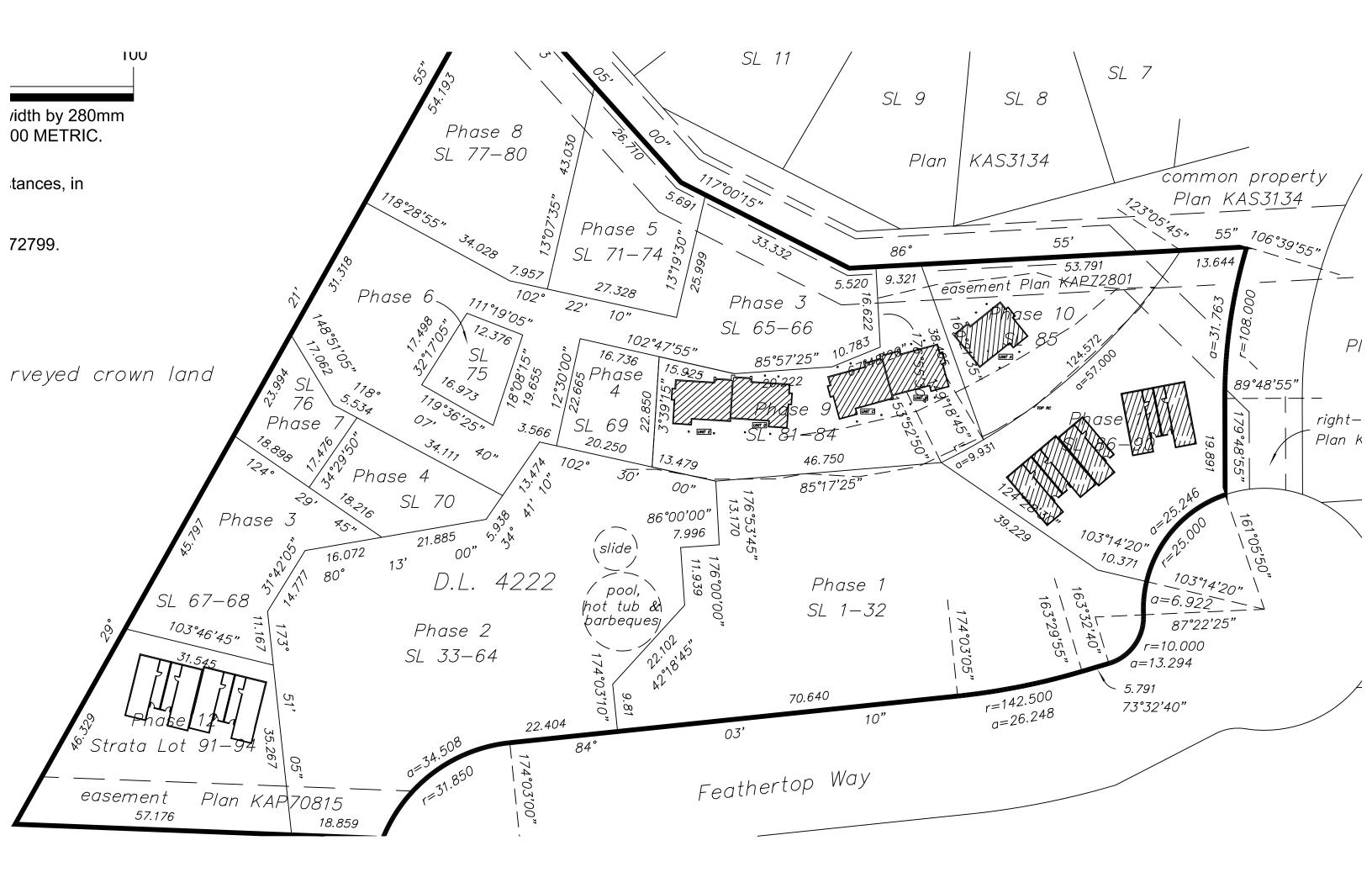
Firesmart Guidelines have been adhered to using non-combustible dry rock beds located immediately adjacent to building with shrub and low-level plantings set away from the building a minimum of 1.5 meters. The proposed tree plantings incorporate native deciduous varieties where they are closer to the buildings and native coniferous species located a minimum of 10m from building edges. Alternatively, the proposed trees could be replaced with Western Larch (Larix occidentalis) for further protection from wildfires.

Disturbed areas, due to the new building construction and any areas previously cleared, are to be re-seeded with a native grass mix to mitigate and control potential erosion and runoff. The grass mix is composed of Blue Bunch Wheat Grass, Rough Fescue, Idaho Fescue, Perennial Ryegras, Sandberg Bluegrass and June grass. Where extremely steep slopes are present, dryland seed areas could be supplemented with coco matting for erosion control. Silt fencing should be installed throughout the extent of construction works to mitigate erosion from construction activities.



Snow storage areas have been located away from main circulation routes and building entries and consist of the native dryland grass mix that will not be adversely affected by the snow loads. These areas are clear of larger plant species that could be damaged by snow loads.

All landscape improvements should meet or exceed the best practice standards established in the Canadian Landscape Standards for both installation and maintenance and ensure all construction debris is removed upon completion of both landscape and infrastructure improvements.











255 FEATHERTOP WAY: BIG WHITE DEVELOPMENT

Regional District of Kootenay Boundary, BC

or S. TITLE

CONCEPTUAL LANDSCAPE RECLAMATION PLAN

	+ a' a
3	
5	
5	
1 1×	
1 1	
3.01 × 0	
	FB
	FB



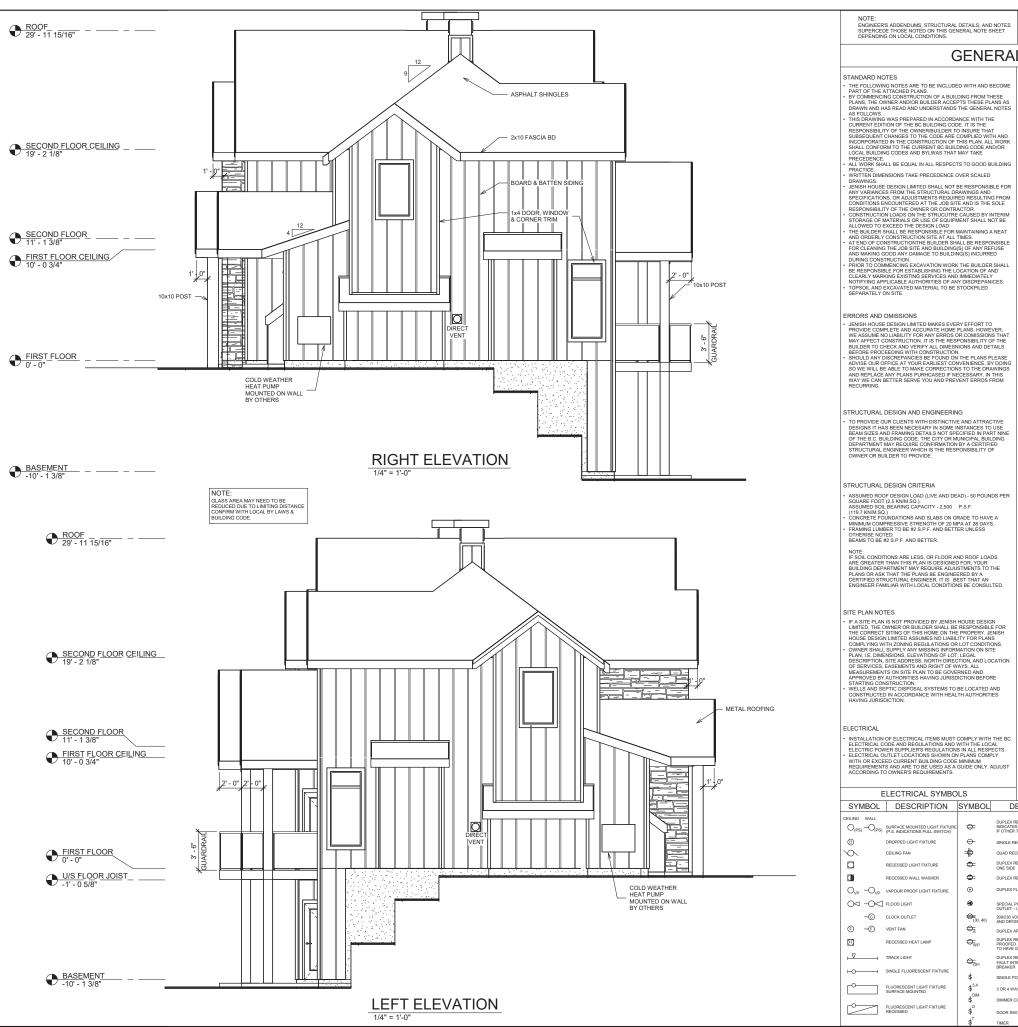
4...1.3. 3...11

L 1/1

ISSUED FOR REVIEW ONLY

STATE OF A SECTION OF A SEC





GENERAL NOTES

STANDARD NOTES

- THE FOLLOWING NOTES ARE TO BE INCLUDED WITH AND BECOME PART OF THE ATTACHED PLANS.

ERRORS AND OMISSIONS

ERRORS AND OMISSIONS

JENISH HOUSE DESIGN LIMITED MAKES EVERY EFFORT TO PROVIDE COMPLETE AND ACCURANT HOME PLANS. HOWEVER, WE ASSUME NO LIABILITY FOR ANY ERROS OR COMISSIONS THAT MAY AFFECT CONSTRUCTION. IT IS THE RESPONSIBILITY OF THE BUILDER TO CHECK AND VERRY ALL DIMESHONS AND DETAILS BEFORE PROJECTION WITH CONSTRUCTION.

BEFORE PROJECTION WITH CONSTRUCTION.

BEFORE PROJECTION WITH CONSTRUCTION.

BEFORE PROJECTION WITH CONSTRUCTION.

BEFORE PROJECTION WITH CONSTRUCTION OF THE PLANS PLEASE ADVISE OUR OFFICE AT YOUR EARLIEST CONVENIENCE. BY HE SOIN SO WILL BE ABLE TO MAKE CORRECTIONS TO THE DRAWINGS AND REPLACE ANY PLANS PURICASED IF NECESSARY. IN THIS WAY WE CAN BETTER SERVE YOU AND PREVENT ERROS FROM RECURRING.

STRUCTURAL DESIGN AND ENGINEERING

OF TO TO THAT DESIGN AND EMPOSITEETING

TO PROVIDE OUR CLIENTS WITH DISTINCTIVE AND ATTRACTIVE
DESIGNS IT HAS BEEN NECESARY IN SOME INSTANCES TO USE
BEAM SIZES AND FRAMING DETAILS NOT SPECIFIED IN PART NINE
OF THE B.C. BUILDING CODE. THE CITY OR MUNICIPAL BUILDING
DEPARTMENT MAY PROJUITE CONFIRMATION BY A CERTIFIED
STRUCTURAL ENGINEER WHICH IS THE RESPONSIBILITY OF
OWNER OR BUILDER TO PROVIDE.

STRUCTURAL DESIGN CRITERIA

- A ASSUMED ROOF DESIGN LOAD (LIVE AND DEAD) 50 POUNDS PER SOUARE FOOT (2.5 KWIMSO.).
 ASSUMED SOIL BEARING CAPACITY 2.550 P.S.F.
 (119.7 KWIMSO.).
 CONCRETE FOUNDATIONS AND SLABS ON GRADE TO HAVE A MINIMUM COMPRESSIVE STRENGTH OF 20 MPA AT 22 DAYS.
 MINIMUM COMPRESSIVE STRENGTH OF 20 MPA AT 22 DAYS.
 OTHERISEN ONLY 10 BE #2 S.P.F. AND BETTER UNLESSY
- OTHERISE NOTED. BEAMS TO BE #2 S.P.F. AND BETTER.
- NOTE:
 IF SOIL CONDITIONS ARE LESS, OR FLOOR AND ROOF LOADS
 ARE GREATER THAN THIS PLAN IS DESIGNED FOR. YOUR
 BUILDING DEPARTMENT MAY REQUIRE ADJUSTMENTS TO THE
 PLANS CORST THAT THE PLANS BE ENGINEED TO HAT
 GREAT THE THE STATE OF THE STATE O

SITE PLAN NOTES

- SITE PLAN NOTES

 IF A SITE PLAN IS NOT PROVIDED BY JENISH HOUSE DESIGN
 LIMITED, THE OWNER OR BUILDER SHALL BE RESPONSIBLE FOR
 THE CORRECT STING OF THIS HOME ON THE PROPERTY. JENISH
 HOUSE DESIGN LIMITED ASSUMES NO LIABILITY FOR PLANS
 COMPLYING WITH ZONING REGULATIONS OF LOT CONDITIONS.

 OWNER SHALL SUPPLY ANY MISSING INFORMATION ON SITE
 PLAN, I.E. DIMENSIONS, ELEVATIONS OF LOT, LEGAL
 DESCRIPTION, SITE ADDRESS, NORTH DIRECTION, AND LOCATION
 OF SERVICES, EASEMENTS AND RIGHT OF WAYS. ALL
 MEASUREMENTS ON SITE PLAN TO BE GOVERNED AND
 STARTING CONSTRUCTION.

 WELLS AND SEPTIC DISPOSAL SYSTEMS TO BE LOCATED AND
 CONSTRUCTION.

ELECTRICAL

- INSTALLATION OF ELECTRICAL ITEMS MUST COMPLY WITH THE BC ELECTRICAL CODE AND REGULATIONS AND WITH THE LOCAL ELECTRIC POWER SUPPLIERS REGULATIONS IN ALL RESPECTS. ELECTRICAL OUTLET LOCATIONS SHOWN ON PLANS COMPLY WITH OR EXCEED GURRENT BUILDING CODE WIMINIOM REQUIREMENTS AND ARE TO BE USED AS A GUIDE ONLY. ADJUST ACCORDING TO OWNERS REQUIREMENTS.

ELECTRICAL SYMBOLS

FOLINDATIONS

- FOUNDATIONS

 FOUNDATIONS SHALL BE CONCRETE ON SOLID UNDISTURBED BEARING AND BELOW FROST LINE

 BEARING AND BELOW FROST LINE

 FOUNDATION WALLS SHALL NOT BE BACK FILLED UNTIL

 CONCRETE HAS REACHED ITS SPECIFIED 28-DAY STRENGTH AND

 THE FLOOR SYSTEM INCLUDING SHEATHING HAS BEEN INSTALLED

 OR UNTIL ADEQUATELY BRACED SUBJECT TO APPROVAL BY

 GRADES BHOW WIND HANDED ESTIMATED FOUNDATION WALL

 HEIGHTS MAY REQUIRE ADJUSTMENT TO SUIT SITE CONDITIONS

 ALL CONCRETE AND MASONAY FOUNDATION WALLS EXCEEDING

 HEIGHT LIMITS SPECIFIED BY CURRENT BUILDING CODES REQUIRE

 RIGHISERION

 FERNIETER AND MASONAY FOUNDATION WALLS EXCEEDING

 HEIGHT LIMITS SPECIFIED BY CURRENT BUILDING CODES REQUIRE

 RIGHISERION

 FOUNDATION

 FOUNDATION

 FOUNDATION

 FOUNDATION

 HIGHER SHALL HAVE ONE 12MM (1/2" DIAMETER)

 REINFORCING BAR CENTREAD "FROM TOP, CORNER

 REINFORCING TO BE LAPPED MINIMUM 24".

VOOD FRAMING

- WOOD FRAMING

 DIMENSIONS ARE FROM OUTSIDE FACE OF EXTERIOR STUDS TO
 CENTER OF PARTITION WALLS UNLESS OTHERWISE NOTED. FACE
 OF EXTERIOR STUD WALL AND FOUNDATION WALL TO BE FLUSH.
 JOISTS SHALL BE DOUBLED UNDER PARALLEL PARTITIONS OVER
 PO'LLONG, JOISTS TO BE PLACED TO ACCOMMODATE HEATING,
 PLAUSING SHALL BE 2-2 X 10'S UNLESS OTHERWISE NOTED.
 WOOD IN CONTACT WITH CONCRETE TO BE DAMP-PROOPED WITH
 45 LBS, FELT, 6 MIL POLY OR OTHER APPROVED METHOD. PLATES
 TO BE ANCHORED TO CONCRETE WITH 1/2' DIAMETER ANCHOR
 BOLTS AT MAXIMUM 67" OC. OR OTHER APPROVED METHOD.
 SEALED.
 SEALED.
 **ELONG JOISTS AND ROOF JOISTS WITH SPANS MORE THAN 7-0"
 **SHALL BE CROSSBRIDGED AT MID SPAN DRA TA"-0" OC NAXIMUM
 **SHALL BE CROSSBRIDGED AT MID SPAN DRA TA"-0" OC NAXIMUM
- FLOOR JOISTS AND ROOF JOISTS WITH SPANS MORE THAN 7-0" SHALL BE CROSSRIDIGED AT MID SPAN OR AT 7"O "OIC MAXIMUM UNLESS SHEATHED OR STRAPPED BOTH SIDES WITH WOOD. BRIDDINGS SHALL BE 2.X 2 DIAGONAL TYPE WHEREVER POSSIBLE. ROOF TRUSSES REQUIRE ENGINEER'S CERTIFICATE. FOR PREFABRICATED TRUSSES OBTAIN CERTIFICATE FROM MANUFACTURER.

MINIMUM INSULATION REQUIREME	NTS:		
ROOF (ATTIC)	R-50	(R.S.I 8.45)	
ROOF/CEILING (SLOPING)	R-28	(R.S.I 4.93)	
WALLS	R-24	(R.S.I 3.87)	
INSULATION REQUIREMENTS 4500	DEGREE I	DAYS OR GREATER	
	R-60	(R S I - 10 56)	

- ROBERT OF THE STATE OF THE

- FINISHING

 OWNER SHALL SPECIFY ALL INTERIOR AND EXTERIOR FINSHING. OWNER SHALL CONFIRM ANY FINISHING SHOWN ON PLANS.
 EXCEPTION OF THE PROPERTY OF THE PROPERTY

- HEATING
 INSTALLATION OF ENTIRE HEATING SYSTEM MUST COMPLY WITH
 MANUFACTURERS DIRECTIONS (WHERE APPLICABLE) AND
 CONFORM WITH LOCAL CODES AND REGULATIONS IN ALL
 RESPECTS.
 GAS CONNECTION WILL REQUIRE SEPARATE PERMIT AND
 INSFECTION.
 PULL BURNING APPLIANCES, INCLUDING FURNACES, FIREPLACES
 AND STOVES; TO BE PROVIDED WITH COMBUSTION AIR SUPPLY
 FROM EXTERIOR.

COPYRIGHT

THIS PLAN AND DESIGN IS THE COPYRIGHT PROPERTY OF JENISH HOUSE DESIGN LIMITED. AND MY NOT BE REPRODUCED OR COPIED WITHOUT WRITTEN PERMISION FROM SAME. JENISH HOUSE DESIGN LIMITED PERMITES THE PURCHASER TO CONSTRUCT ONLY ONE (1) DWILLING FROM THESE DRAWINGS.

JENISH HOUSE DESIGN UMITED

				LO	LECTRICAL STRIBC		
This drawing is the	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	MBOL	SYN
exclusive property of JENISH HOUSE DESIGN LIMITED and may not be reproduced or used in	GARAGE DOOR OPENER		DUPLEX RECEPTACLE (NUMBER INDICATES HEIGHT ABOVE FLOOR IF OTHER THAN 12")	←	SURFACE MOUNTED LIGHT FIXTURE (P.S. INDICATIONS PULL SWITCH)	-	CEILING O
any form without written permission from same	DOOR CHIMES PUSH BUTTON	© •	SINGLE RECEPTACLE	↔	DROPPED LIGHT FIXTURE		0
REFERENCE: CUSTOM	INTERCOM CENTER REMOTE INTERCOM	□lcc □lc	QUAD RECEPTACLE DUPLEX RECEPTACLE SWITCHED ONE SIDE		CEILING FAN RECESSED LIGHT FIXTURE		0
DRAWN:	TELEVISION CABLE OUTLET TELEVISION OUTLET	◀	DUPLEX RECEPTACLE - SPLIT CIRCUIT DUPLEX FLOOR RECEPTACLE	<u> </u>	RECESSED WALL WASHER VAPOUR PROOF LIGHT FIXTURE	-0	
AD	SMOKE DETECTOR AND ALARM	•	SPECIAL PURPOSE FIXED WIRE OUTLET - I.E. DISHWASHER, SAUNA	•	FLOOD LIGHT	- VP	O _{VP}
CHECKED: TB	NDARD SYMBOLS	STAN	208/230 VOLT FOR RANGE, OVEN, AND DRYER ETC 30 OR 40 AMP		CLOCK OUTLET	-©	
DATE:	CLASS A METAL CHIMNEY	(A)	DUPLEX APPLIANCE OUTLET	₩.	VENT FAN	-E	(E)
FEB. '22	CLASS B METAL CHIMNEY	B	DUPLEX RECEPTACLE WEATHER PROOFED. ALL W.P. OUTLETS ALSO TO HAVE G.F.I. PROTECTION.	U _{WP}	RECESSED HEAT LAMP		⊞
SCALE: AS NOTED	HOSE BIB	*	DUPLEX RECEPTACLE WITH GROUND FAULT INTERRUPTER CIRCUIT BREAKER	⊕ _{GFI}	TRACK LIGHT		
SHEET:	FLOOR DRAIN	Ħ	SINGLE POLE SWITCH	\$	SINGLE FLUORESCENT FIXTURE		
6 OF 7	LAMINATED POST IN WALL SUPPORTING BEAM OR GIRDER TURSS. (WIDTH OF POST SAME AS STRUCTURAL MEMEBER		3 OR 4 WAY SWITCH	DIM	FLUORESCENT LIGHT FIXTURE SURFACE MOUNTED		
PLAN NUMBER: C7-3-154		FLOOR CEIL	DIMMER CONTROL SWITCH DOOR SWITCH	D	FLUORESCENT LIGHT FIXTURE RECESSED		

5

5

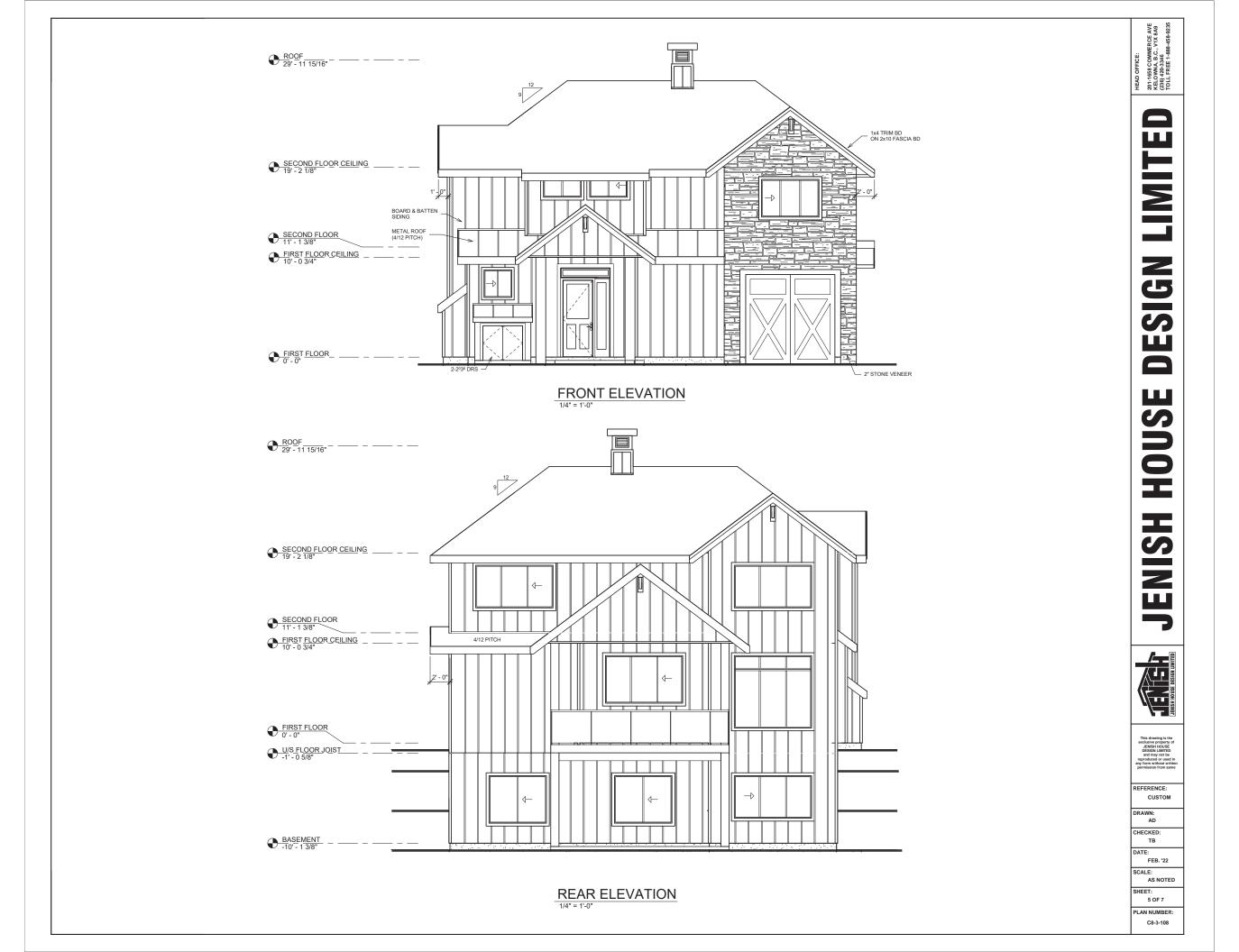
Ш

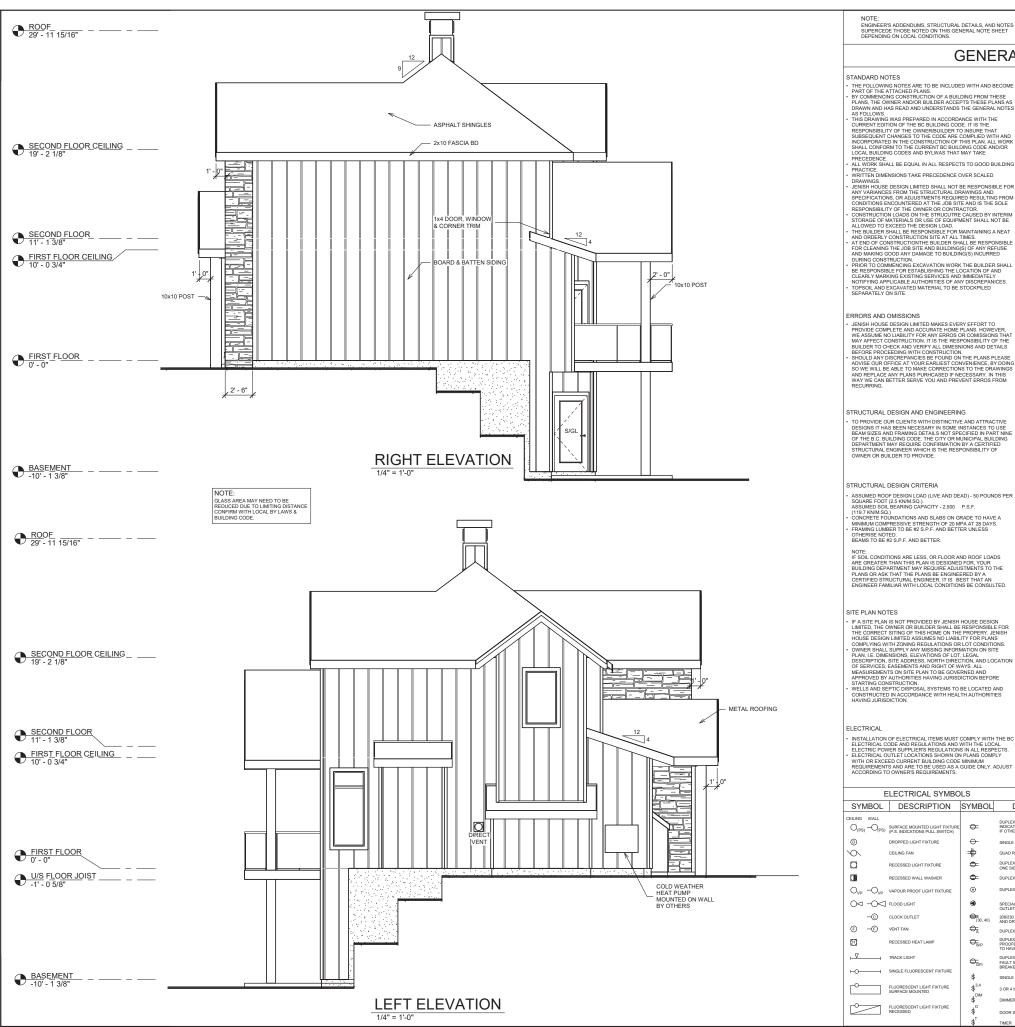
ш S

S

8A9 -9235

201-1 KELC (236) TOLL





GENERAL NOTES

STANDARD NOTES

- THE FOLLOWING NOTES ARE TO BE INCLUDED WITH AND BECOME PART OF THE ATTACHED PLANS.
- THE FOLLOWING NOTES ARE TO BE INCLUDED WITH AND BECOME PART OF THE ATTACHED PLANS.
 BY COMMENCING GONSTRUCTION OF A BUILDING FROM THESE PLANS, THE COWNER AND/OR BUILDER ACCEPTS THESE PLANS AS PLANS, THE COWNER AND WIDERSTRANDS THE GENERAL NOTES AS FOLLOWS.

 AS FOLLOWS.
 AS FOLLOWS.
 THIS DRAWING WAS PREPARED IN ACCORDANCE WITH THE CURRENT EDITION OF THE BC BUILDING CODE. IT IS THE CURRENT EDITION OF THE BC BUILDING CODE. IT IS THE CURRENT EDITION OF THE BC BUILDING CODE WITH AND SUBSEQUENT CHANGES TO THE CODE ARE COMPLED WITH AND INCORPORATED IN THE CONFERENT BC BUILDING CODE AND/OR SHALL COMPORT TO THE CURRENT BC BUILDING CODE AND/OR PRECEDENCE.

 ALL WORK SHALL BE EQUAL IN ALL RESPECTS TO GOOD BUILDING PRACTICE.
 WINTITEN DIMENSIONS TAKE PRECEDENCE.

 WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DRAWINGS.

- PRACTICE.

 WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED
 DOWNERS

 UNRITHEN DIMENSIONS TAKE PRECEDENCE OVER SCALED
 DOWNERS

 UNRITHEN

 DOWNERS

 THE STRUCTHAR DAYNINGS AND
 SPECIFICATIONS, OR ADJUSTMENTS REQUIRED RESULTING FROM
 SPECIFICATIONS, OR ADJUSTMENTS REQUIRED RESULTING FROM
 CONDITIONS ENCOUNTERED AT THE JOS BITE AND IS THE SOLE
 RESPONSIBILITY OF THE OWNER OR CONTRACTOR
 STORAGE OF METERIALS OR USE OF EQUIPMENT SHALL NOT BE
 ALLOWED TO EXCEED THE DESIGN LOAD.

 THE BILLIDER SHALL BE RESPONSIBILE FOR MAINTAINING A NEAT
 AND ORDERLY CONSTRUCTION SITE AT ALL TIMES.

 AND MAKING ODO ANY DAMAGE TO BUILDING(S) INCURRED
 DURING CONSTRUCTION

 PRIOR TO COMMENCION EXCAVATION WORK THE BUILDER SHALL
 BE RESPONSIBLE FOR ETHE SHALL BE RESPONSIBLE
 RESPONSIBLE FOR ETHE SHALL BREES

 AND MAKING GOOD ANY DAMAGE TO BUILDING(S) INCURRED
 DURING CONSTRUCTION

 PRIOR TO COMMENCION EXCAVATION WORK THE BUILDER SHALL
 BE RESPONSIBLE FOR ETHE SHALL BREES

 NOTIFYING APPLICABLE AUTHORITIES OF ANY DISCREPANICES.

 TOPSOIL AND EXCAVATED MATERIAL TO BE STOCKPILED

 SEPARATELY ON SITE.

ERRORS AND OMISSIONS

ERRORS AND OMISSIONS

JENISH HOUSE DESIGN LIMITED MAKES EVERY EFFORT TO PROVIDE COMPLETE AND ACCURATE HOME PLANS. HOWEVER, WE ASSUME NO LIABILITY FOR ANY PERROS OR COMISSIONS THAT MAY AFFECT CONSTRUCTION. IT IS THE RESPONSIBILITY OF THE BUILDER TO CHECK AND VERRY ALL DIMESNIONS AND DETAILS BUILDER TO CHECK AND VERRY ALL DIMESNIONS AND DETAILS

SHOULD ANY DISCREPANCIES BE FOUND ON THE PLANS PLEASE ADVISE OUR OFFICE AT YOUR EARLIEST COMPRIENCE, BY DOING SO WE WILL BE ABLE TO MAKE CORRECTIONS TO THE DRAWINGS AND REPLACE ANY PLANS PURKACSED IF RECESSARY. IN THIS WAY WE CAN BETTER SERVE YOU AND PREVENT ERROS FROM RECURRING.

STRUCTURAL DESIGN AND ENGINEERING

OF TO TO THAT DESIGN AND EMPOSITEETING

TO PROVIDE OUR CLIENTS WITH DISTINCTIVE AND ATTRACTIVE
DESIGNS IT HAS BEEN NECESARY IN SOME INSTANCES TO USE
BEAM SIZES AND FRAMING DETAILS NOT SPECIFIED IN PART NINE
OF THE B.C. BUILDING CODE. THE CITY OR MUNICIPAL BUILDING
DEPARTMENT MAY PROJUITE CONFIRMATION BY A CERTIFIED
STRUCTURAL ENGINEER WHICH IS THE RESPONSIBILITY OF
OWNER OR BUILDER TO PROVIDE.

STRUCTURAL DESIGN CRITERIA

- A ASSUMED ROOF DESIGN LOAD (LIVE AND DEAD) 50 POUNDS PER SOUARE FOOT (2.5 KWIMSO.).
 ASSUMED SOIL BEARING CAPACITY 2.550 P.S.F.
 (119.7 KWIMSO.).
 CONCRETE FOUNDATIONS AND SLABS ON GRADE TO HAVE A MINIMUM COMPRESSIVE STRENGTH OF 20 MPA AT 22 DAYS.
 MINIMUM COMPRESSIVE STRENGTH OF 20 MPA AT 22 DAYS.
 OTHERISEN ONLY 10 BE #2 S.P.F. AND BETTER UNLESSY
- OTHERISE NOTED. BEAMS TO BE #2 S.P.F. AND BETTER.

SITE PLAN NOTES

- SITE PLAN NOTES

 IF A SITE PLAN IS NOT PROVIDED BY JENISH HOUSE DESIGN
 LIMITED, THE OWNER OR BUILDER SHALL BE RESPONSIBLE FOR
 THE CORRECT STING OF THIS HOME ON THE PROPERTY. JENISH
 HOUSE DESIGN LIMITED ASSUMES NO LIABILITY FOR PLANS
 COMPLYING WITH ZONING REGULATIONS OF LOT CONDITIONS.

 OWNER SHALL SUPPLY ANY MISSING INFORMATION ON SITE
 PLAN, I.E. DIMENSIONS, ELEVATIONS OF LOT, LEGAL
 DESCRIPTION, SITE ADDRESS, NORTH DIRECTION, AND LOCATION
 OF SERVICES, EASEMENTS AND RIGHT OF WAYS. ALL
 MEASUREMENTS ON SITE PLAN TO BE GOVERNED AND
 STARTING CONSTRUCTION.

 WELLS AND SEPTIC DISPOSAL SYSTEMS TO BE LOCATED AND
 CONSTRUCTION.

ELECTRICAL

- INSTALLATION OF ELECTRICAL ITEMS MUST COMPLY WITH THE BC ELECTRICAL CODE AND REGULATIONS AND WITH THE LOCAL ELECTRIC POWER SUPPLIEST REGULATIONS IN ALL RESPECTS. ELECTRICAL OUTLET LOCATIONS SHOWN ON PLANS COMPLY WITH OHE XCEED GURRENT BUILDING CODE MINIMUM REQUIREMENTS AND ARE TO BE USED AS A GUIDE ONLY. ADJUST ACCORDING TO OWNERS REQUIREMENTS.

ELECTRICAL CVMPOLC

FOLINDATIONS

- FOUNDATIONS SHALL BE CONCRETE ON SOLID UNDISTURBED BEARING AND BELOW FROST LINE.

8A9 -9235

201-1 KELC (236) TOLL

5

5

Ш

ш S

S

- FOUNDATIONS SHALL BE CONCRETE ON SOLID UNDISTURBED BEARING AND BELOW FROST LINE.
 FOUNDATION WALLS SHALL NOT BE BACK FILLED INTIL CONCRETE HAS REACHED ITS SPECIFIED 26 THE STEM THE HAND CONCRETE HAS REACHED ITS SPECIFIED 26 THE STEM THE HAND CONCRETE HAND THE STATE OF THE STATE

VOOD FRAMING

- WOOD FRAMING

 DIMENSIONS ARE FROM OUTSIDE FACE OF EXTERIOR STUDS TO
 CENTER OF PARTITION WALLS UNLESS OTHERWISE NOTED. FACE
 OF EXTERIOR STUD WALL AND FOUNDATION WALL TO BE FLUSH.
 JOISTS SHALL BE DOUBLED UNDER PARALLEL PARTITIONS OVER
 PO'LLONG, JOISTS TO BE PLACED TO ACCOMMODATE HEATING,
 PLAUSING SHALL BE 2-2 X 10'S UNLESS OTHERWISE NOTED.
 WOOD IN CONTACT WITH CONCRETE TO BE DAMP-PROOPED WITH
 45 LBS, FELT, 6 MIL POLY OR OTHER APPROVED METHOD. PLATES
 TO BE ANCHORED TO CONCRETE WITH 1/2' DIAMETER ANCHOR
 BOLTS AT MAXIMUM 67" OC. OR OTHER APPROVED METHOD.
 SEALED.
 SEALED.
 **ELONG JOISTS AND ROOF JOISTS WITH SPANS MORE THAN 7-0"
 **SHALL BE CROSSBRIDGED AT MID SPAN DRA TA"-0" OC NAXIMUM
 **SHALL BE CROSSBRIDGED AT MID SPAN DRA TA"-0" OC NAXIMUM
- FLOOR JOISTS AND ROOF JOISTS WITH SPANS MORE THAN 7-0" SHALL BE CROSSRIDIGED AT MID SPAN OR AT 7"O "OIC MAXIMUM UNLESS SHEATHED OR STRAPPED BOTH SIDES WITH WOOD. BRIDDINGS SHALL BE 2.X 2 DIAGONAL TYPE WHEREVER POSSIBLE. ROOF TRUSSES REQUIRE ENGINEER'S CERTIFICATE. FOR PREFABRICATED TRUSSES OBTAIN CERTIFICATE FROM MANUFACTURER.

١.	MINIMUM INSULATION REQUIREM	ENTS:	
	ROOF (ATTIC)	R-50	(R.S.I 8.45)
	ROOF/CEILING (SLOPING)	R-28	(R.S.I 4.93)
	WALLS	R-24	(R.S.I 3.87)
	INSULATION REQUIREMENTS 450	0 DEGREE	
1		R-60	(R.S.I 10.56)

- R-60 (R.S.I.-10.56).

 R-24 (R.S.I.-4.23)

 IN STALLED ON THE WARM SIDE OF INSULATION.

 ALL ROOF SPACES SHALL BE VENTILATED WITH SOFFIT, ROOF, OR GABLE VENTS, OR A COMBINATION OF THESE CUALLY

 DISTRIBUTED BETWEEN TOP OF ATTIC SPACE AND OVERHANG

 PROVIDE BAFFLE FOR AIR SPACE (EQUALL TO SOFFIT VENTING)

 BETWEEN INSULATION AND ROOF SHEATHING AT EXTERIOR WALL

 LINE.

 ATTICS OR ROOF SPACES TO BE VENTED MINIMUM 1/300 OF AREA

 WITH CLOSEABLE VENTS.

- FINISHING

 OWNER SHALL SPECIFY ALL INTERIOR AND EXTERIOR FINSHING. OWNER SHALL CONFIRM ANY FINISHING SHOWN ON PLANS.
 EXCEPTION OF THE PROPERTY OF THE PROPERTY

- HEATING
 INSTALLATION OF ENTIRE HEATING SYSTEM MUST COMPLY WITH
 MANUFACTURERS DIRECTIONS (WHERE APPLICABLE) AND
 CONFORM WITH LOCAL CODES AND REGULATIONS IN ALL
 RESPECTS.
 GAS CONNECTION WILL REQUIRE SEPARATE PERMIT AND
 INSFECTION.
 PULL BURNING APPLIANCES, INCLUDING FURNACES, FIREPLACES
 AND STOVES; TO BE PROVIDED WITH COMBUSTION AIR SUPPLY
 FROM EXTERIOR.

COPYRIGHT

THIS PLAN AND DESIGN IS THE COPYRIGHT PROPERTY OF JENISH HOUSE DESIGN LIMITED. AND MY NOT BE REPRODUCED OR COPIED WITHOUT WRITTEN PERMISION FROM SAME. JENISH HOUSE DESIGN LIMITED PERMITES THE PURCHASER TO CONSTRUCT ONLY ONE (1) DWILLING FROM THESE DRAWINGS.

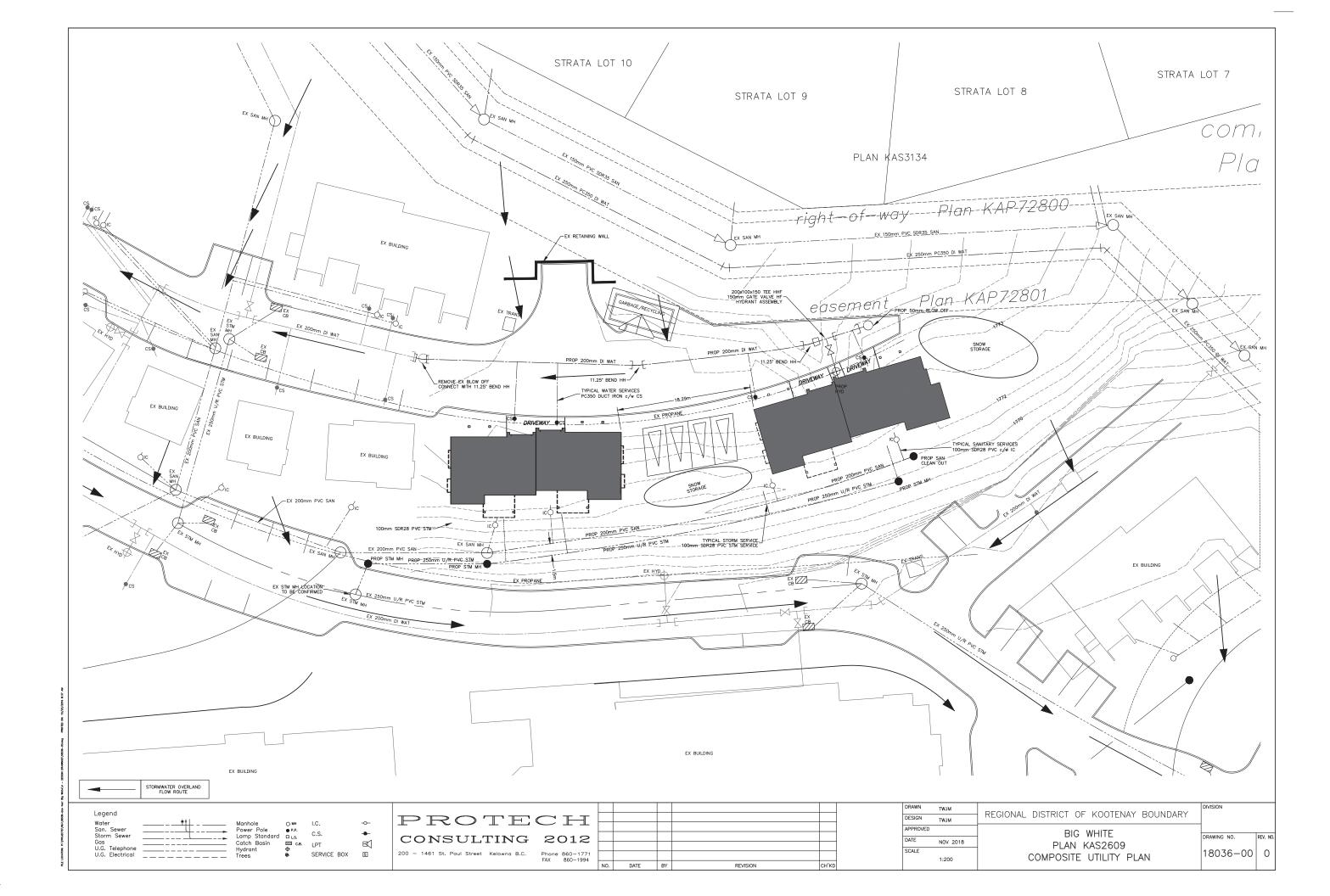
JENISH HOUSE DESIGN UMITED

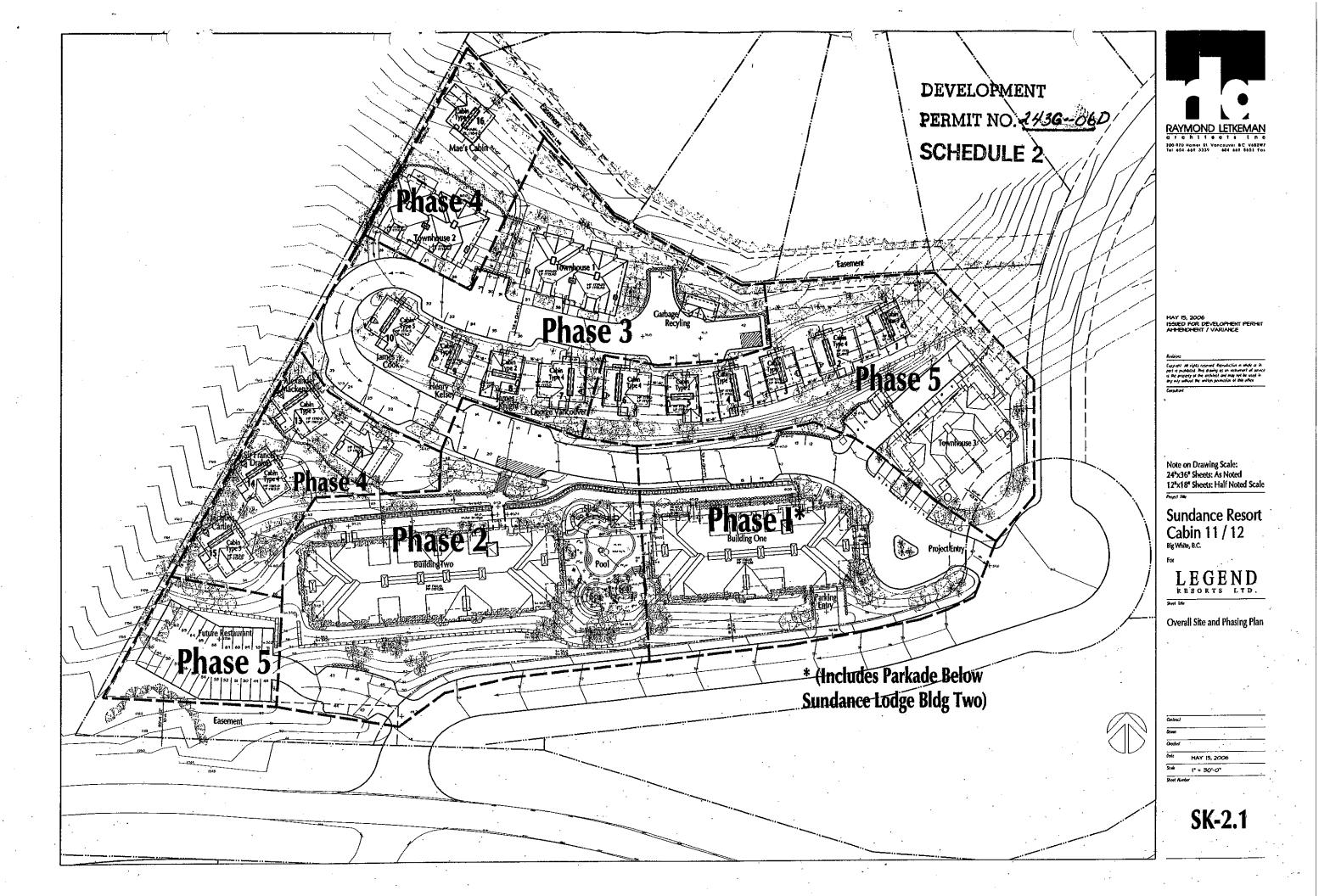
E	ELECTRICAL SYMBO	LS							
SYMBOL	DESCRIPTION	SYMBOL	D	ESCRIPTION	SYMBO)L	DESCRIP	TION	This drawing is the
O(PS) O(PS)	SURFACE MOUNTED LIGHT FIXTURE (P.S. INDICATIONS PULL SWITCH) DROPPED LIGHT FIXTURE CEILING FAN		INDICATE IF OTHER SINGLE R	RECEPTACLE (NUMBER S HEIGHT ABOVE FLOOR THAN 12") ECEPTACLE CEPTACLE		Di Pl	ARAGE DOOR OPENE OOR CHIMES USH BUTTON	ER.	exclusive property of JENISH HOUSE DESIGN LIMITED and may not be reproduced or used in any form without written permission from same
2	RECESSED LIGHT FIXTURE	-	DUPLEX F	RECEPTACLE SWITCHED			EMOTE INTERCOM		REFERENCE:
	RECESSED WALL WASHER	<u> </u>	DUPLEX F	RECEPTACLE - SPLIT CIRCUIT	- ■	TE	ELEVISION CABLE OU	TLET	CUSTOM
O _{VP} -O _{VP}	VAPOUR PROOF LIGHT FIXTURE	•	DUPLEX F	LOOR RECEPTACLE	⊲	TE	ELEVISION OUTLET		DRAWN:
> -0<	FLOOD LIGHT	•		PURPOSE FIXED WIRE I.E. DISHWASHER, SAUNA	•	SI	MOKE DETECTOR AN	D ALARM	AD
-©	CLOCK OUTLET	€ (30, 40)	208/230 V	DLT FOR RANGE, OVEN, ER ETC 30 OR 40 AMP	ST	AND	OARD SYME	BOLS	CHECKED: TB
-E	VENT FAN	$\Theta_{\overline{A}}$	DUPLEX A	PPLIANCE OUTLET	(A)	CI	LASS A METAL CHIMN	IEY	DATE:
	RECESSED HEAT LAMP	O w _P	PROOFEE	RECEPTACLE WEATHER 1. ALL W.P. OUTLETS ALSO G.F.I. PROTECTION.	B	CI	LASS B METAL CHIMIN	IEY	FEB. '22
∇	TRACK LIGHT	O GFI		RECEPTACLE WITH GROUND TERRUPTER CIRCUIT	*	н	OSE BIB		SCALE: AS NOTED
О	SINGLE FLUORESCENT FIXTURE	\$		OLE SWITCH	Ħ	FL	OOR DRAIN		SHEET:
О	FLUORESCENT LIGHT FIXTURE SURFACE MOUNTED	\$ ^{3,4}	3 OR 4 W	AY SWITCH	2 2	BE	AMINATED POST IN W EAM OR GIRDER TUR DST SAME AS STRUC	SS. (WIDTH OF	6 OF 7
<u> </u>	FLUORESCENT LIGHT FIXTURE	\$ DIM \$ D	DIMMER (CONTROL SWITCH	FLOOR		JPPORTED)	TORAL MEMEBER	PLAN NUMBER:
	RECESSED	\$	DOOR SW	ITCH	FLOOR I		<u></u>	<u>+</u>	C7-3-154













Electoral Area E/West Boundary-Big White Advisory Planning Commission (APC) Staff Report

RE:	BC Timber Sales - Block and Road Referral - 18046-30/BCTS FSP 771					
Date:	May 2, 2022 File #: B-54-BW BC Timber Sales Area BW & E					
То:	Members of Electoral Area E/West Boundary-Big White					
From:	Geoffrey Genge, Planner					

Issue Introduction

We have received a referral from BC Timber Sales (BCTS) inviting us to provide comments on their proposal for 7 cut blocks and associated roads, totalling 111.2 hectares located in Electoral Area E (see attachments).

Property Information				
Owner(s):	Crown Provincial			
Agent:	Michael Kyler, Planning Forester			
Location:	West of Big White Road and West of Carmi			
Electoral Area:	E/West Boundary-Big White			
Legal Description(s):	Portions of Unsurveyed Crown Land			
Area:	Unknown			
Current Use(s):	Forest			
	Land Use Bylaws			
OCP Bylaw No.	NA			
DP Area:	NA (expect one block designated as Recreational			
	Resource in OCP Bylaw 1125)			
Zoning Bylaw No.	NA (expect one block in REC1 zone in Zoning Bylaw			
	1166)			
Other				
ALR:	NA			
Waterfront / Floodplain:	NA			
Service Area:	NA			
Planning Agreement Area:	NA			

History / Background Information

The proposed timber harvesting locations are situated within Crown Land in two distinct portions of Electoral Area E; west of Big White Road and west of Carmi.

The lands adjacent to some of the proposed development areas appear to have been harvested previously. Based on our orthoimagery, it appears that portions of the adjacent lands have been replanted.

The lands are located in an area of No Zoning or OCP except for one (1) block located in the Recreational Resource (REC1) zone of Big White Ski Resort Zoning Bylaw No. 1166 and designated Recreational Resource in Big White Ski Resort OCP Bylaw No. 1125.

Proposal

BCTS proposes to harvest a variety of trees from 7 cut blocks totaling 111.2 hectares. The proposed cut blocks are all on Crown Land in Electoral Area E with one Block located in Big White and will be accessed existing Forest Service Roads (Big White area) as well as the construction of extensions to existing Forest Service Roads (Carmi area).

Implications

Land Use and Zoning Considerations

The proposed development areas appear to be consistent with the land use objectives and policies contained within the OCP Bylaw No. 1125. Additionally, "Resource Use" is permitted in the REC1 zone. Resource Use is defined as:

 means a use providing for the conservation, and management of natural resources and extraction of primary forest materials, and the extraction, grading and crushing of mineral resource;

All forest operations on Crown land in BC are governed by the *Forest and Range Practices Act (FRPA)* and its regulations. BCTS ensures that measures are put in place to mitigate environment impacts for each proposed block. Proposed cut blocks "K8DF and K8FE" appear to have mapped watercourses that run through or near them.

To ensure development activities aren't adversely affecting watercourses, BCTS has the following practices:

- Consultation with hydrologists and engineers;
- Assessments of the blocks are done during snow free times of the year.;
- Create riparian reserve zones and machine free zones;
- Minimize road lengths;
- Create water bars and deactivate in-block roads post-harvest;
- Minimize skidding trails and stream crossings;
- Closely monitor the harvesting activities occurring near watercourses;
- Conduct post-harvest assessments to verify that everything went as planned; and,
- Conduct follow up work as needed.

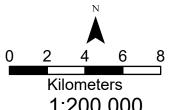
Attachments

Site Location Maps
Applicant Submission with Map

Regional District of Kootenay Boundary

Site Location Map

BC Timber Sales Cut Blocks Electoral Area E



Date: 2022-04-12

Electoral Area E

1:200,000

RDKB Boundary

Big White



18046-30/BCTS FSP 771 File:

SIGNING DATE: March 18, 2022 plandept@rdkb.com

Planning Department Regional District of Kootenay Boundary 202 - 843 Rossland Avenue Trail BC V1R4S8

Re: Referral on Proposed BCTS cut blocks and roads within the Okanagan-Columbia Business Area.

As an identified stakeholder organization that has a potential interest in BC Timber Sales operating areas, you are invited to provide comments on the following development that may overlap your areas of interest.

BCTS plans to prepare and develop 7 new cut blocks totalling 111.2 hectares and associated roads that may affect your interests. Please see the attached table and web link below to review the location of the proposed development. The proposed cutblock shapes shown represent preliminary salvage exploration areas within which harvesting potential is being explored and may not necessarily correspond to the final cutblock shapes. For the three proposed cut blocks located in the Big White area, the harvest areas are intended to be designed as selection-cut wildfire risk reduction treatments that will contribute to a landscape level fuel break connecting previously proposed selective harvesting areas along Big White West FSR.

If you have any technical or operational comments or have questions or concerns on how this proposed development may impact your interests on the areas to be harvested, please respond in writing to the undersigned before May 12, 2022 to ensure consideration before activities commence.

Please follow the link below to view or download PDF maps and KML (Google Earth) files: (alternatively, you can type "BCTS FSP 771" into a Google or Bing search and select the top search result to bring you to the same site)

https://www2.gov.bc.ca/gov/content/industry/forestry/bc-timber-sales/fsp/okanagancolumbia-fsp

Related harvest development maps and spatial data are located within the '2022 Annual Referral: Proposed Cut Block and Road Development' dropdown and then subdivided by Field Team as indicated in the attached tables below. You can also find the Field Team and Operating Areas that corresponds to your area of interest on the 'Operating Area Map' link on the same dropdown. If you would like to request more detailed maps of any specific development areas, please contact the undersigned.

Yours truly,

Michael Kyler

Planning Forester, BC Timber Sales Okanagan-Columbia Timber Sales Office

Michael.Kyler@gov.bc.ca

(778) 943-6978

Attachment: Development Summary tables

Blocks:

Number of Blocks: 7 Gross Area: 111.2ha

Field Team	Operating Area	Licence ID	Block ID	Area (ha)	Associated Roads
Okanagan	Big White	!Planning	K9DJ	22.1	
South Zone		South			
Okanagan	Big White	!Planning	K9DL	13.9	
South Zone		South			
Okanagan	Big White	!Planning	K9DN	3.4	S K9DN.01
South Zone		South			
Okanagan	Skaha	TA0922	K8FE	12.1	
South Zone					
Okanagan	Skaha	TA1266	K89K	16.3	S K89K.01, S K89K.02,
South Zone					S K89K.ECE1
Okanagan	Skaha	TA1267	K8DF	37.8	S K8DF.01
South Zone					
Okanagan	Skaha	TA1267	K8F8	5.6	
South Zone					

Roads independent of Referral Blocks above:

Field Team	Operating Area	Road Name

