Municipal District of Pincher Creek No. 9 MUNICIPAL PLANNING COMMISSION March 1, 2016 6:30 pm Agenda

1. Adoption of Agenda

- 2. Minutes
 - a. Minutes of February 2, 2016
- 3. In Camera
- 4. Unfinished Business
- 5. Development Permit Applications
 - a. Development Permit Application No. 2016-04
 Glen and Vicki Smyth
 Lot 3, Block 1, Plan 8811747; SE 20-7-1 W5M
 Garden Suite
 - b. Development Permit Application No. 2016-06
 Philip Maloff
 SE 22-7-1 W5M
 Secondary Farm Residence

6. Development Reports

- a. Developer Questions Regarding Changes to DPs No. 2010-41 through 2010-53
 - Report from Director of Development and Community Services, dated February 24, 2016
- b. Activities Report
 - Report for the month of February 2016
- 7. Correspondence
- 8. New Business
- 9. Next Regular Meeting April 5, 2016; 6:30 pm
- 10. Adjournment

Meeting Minutes of the Municipal Planning Commission February 2, 2016, – 6:30 pm Municipal District of Pincher Creek No. 9 Administration Building

ATTENDANCE

Commission: Chairman Terry Yagos, Councillors Fred Schoening, Quentin Stevick,

Garry Marchuk, and Members Dennis Olson and Bev Garbutt

Absent: Reeve Brian Hammond

Staff: Director of Development and Community Services Roland Milligan,

Planning Advisor Gavin Scott, and Executive Assistant Tara Cryderman

COMMENCEMENT

Chairman Terry Yagos called the meeting to order, the time being 6:32 pm.

1. ADOPTION OF AGENDA

Councillor Fred Schoening

16/011

Moved that the February 2, 2016 Municipal Planning Commission Agenda, be approved as presented.

Carried

2. ADOPTION OF MINUTES

Councillor Garry Marchuk

16/012

Moved that the Municipal Planning Commission Minutes of January 5, 2016, be approved as presented.

Carried

3. IN CAMERA

Member Bev Garbutt

16/013

Moved that MPC and staff move In-Camera, the time being 6:34 pm.

Carried

MINUTES Municipal Planning Commission (MPC) Municipal District of Pincher Creek No. 9 February 2, 2016

Member Bev Garbutt

Moved that MPC and staff move out of In-Camera, the time being 6:37 pm.

Carried

16/014

4. UNFINISHED BUSINESS

Nil

5. **DEVELOPMENT PERMIT APPLICATIONS**

a. Development Permit Application No. 2016-01
Andy and Beth Towe
Ptn. NE 3-2-29 W4M
Residential Expansion – Setback Variance Required

Councillor Garry Marchuk

16/015

Moved that report from the Director of Development and Community Services, dated January 27, 2016, regarding Development Permit Application No. 2016-01, be received;

And that Development Permit Application No. 2016-01, for the residential expansion – Setback Wavier Required, be approved subject to the following Condition(s) and Waiver(s):

Condition(s):

- 1. That this development meets the minimum provisions as required in Land Use Bylaw 1140-08.
- 2. That the applicant adhere to Roadside Development Permit No. 4728-16, issued by Alberta Transportation on January 26, 2016, to be attached to and form part of this permit.

Waiver(s):

1. That a 7.6 metre Secondary Yard Setback Variance be issued, from the minimum 25 metre Setback from an Undeveloped Road Allowance requirement, for a Secondary Side Yard Setback of 17.4 metres.

Carried

6. **DEVELOPMENT REPORTS**

Member Dennis Olson

16/016

Moved that the Development Report for January 2016, be received as information.

Carried

MINUTES Municipal Planning Commission (MPC) Municipal District of Pincher Creek No. 9 February 2, 2016

7.	CORRESPONDENCE
	Nil
8.	NEW BUSINESS
	No New Business was added to the agenda.
9.	NEXT MEETING – March 1, 2016; 6:30 pm
10.	ADJOURNMENT
	Councillor Garry Marchuk 16/017
	Moved that the meeting adjourn, the time being 6:39 pm. Carried Chairperson Terry Yagos Municipal Planning Commission Director of Development and Community Services Roland Milligan Municipal Planning Commission

MD OF PINCHER CREEK

February 24, 2016

TO:

Municipal Planning Commission

FROM:

Roland Milligan, Development Officer

SUBJECT:

Development Permit Application No. 2016-04

1. Application Information

Applicant:

Glen and Vicki Smyth

Location

Lot 3, Block 1, Plan 8811747; SE 20-7-1 W5M

Division:

4

Size of Parcel:

7.9 ha (19.6 Acres)

Zoning:

Agriculture

Development:

Garden Suite

2. Background/Comment/Discussion

- On February 5, 2016, the MD received an application requesting the development of a Garden Suite on the above parcel. (Enclosure No. 1).
- The applicants wish to construct a 148.6 sq.m. (1600 sq.ft.) Single Detached Residence on a parcel that currently has two other dwellings on it (See Enclosure No. 1).
- The older dwelling is not lived in and is due for demolition.
- The applicants state that the current dwelling, the one being occupied by Glen Smyth's parents, is an old house that was moved onto the site many years ago and has been added to many times.
- The applicants state that when this dwelling is no longer occupied by the parents, it will also be abandoned.
- Although this parcel is in the Agriculture land use district, at 19.6 acres it does not meet the minimum parcel size of 80 acres for the proposed dwelling to be considered a Secondary Farm Residence.
- For the purpose of this application the applicants are applying for the Garden Suite use.
- The applicants intend to care for the aging parents in the existing dwelling until such time it will no longer be required.
- The application is in front of the MPC because:
 - Within the Agriculture Land Use District of Land Use Bylaw 1140-08, Garden Suite is a discretionary use.

- The application was circulated to the adjacent landowners. At the time of preparing this report, one response from an adjacent landowner was received stating that they had no concerns.
- Section 45 of the Land Use Bylaw sets out the provisions of Garden Suites. Two factors to consider are:
 - Garden Suite Development Permits expire in 5 years from issuing, with a provision to renew once at the discretion of the Development Officer. After that time, MPC is responsible for renewing the permit if the original criteria is still being met.
 - Section 45.4 states "the structure being proposed shall be shown to be readily moveable upon expiry of the approval period". The residence proposed is not shown to be readily moveable. This stipulation would require a variance.
 - This application will require that the development authority waive these sections.
 - Alternately, the application could be approved as a Secondary Farm Residence Use, with the waiver of the 80 acre minimum parcel size requirement, Section 38.3 (a) of the LUB.
 - The proposed location meets a setback requirements of the land use district.

Recommendation No. 1:

That Development Permit Application No. 2016-04, for the Garden Suite, be approved subject to the following Condition(s) and Waiver(s):

Condition(s):

1. That this development meets the minimum provisions as required in Land Use Bylaw 1140-08.

Waiver(s):

1. That Section 45.4 of Land Use Bylaw 1140-08 be waived.

Recommendation No. 2:

That Development Permit Application No. 2016-04 be approved subject to any conditions as determined by the Municipal Planning Commission.

Recommendation No. 3:

That Development Permit Application No. 2016-04, for the Secondary Farm Residence, be approved subject to the following Condition(s) and Waiver(s):

Condition(s):

2. That this development meets the minimum provisions as required in Land Use Bylaw 1140-08.

Waiver(s):

2. That Section 38.3 (a) of Land Use Bylaw 1140-08 be waived.

Recommendation No. 4:

That Development Permit Application No. 2016-04 be denied as it does not comply with the provisions of the Land Use Bylaw, given:

1. Pursuant to Section 45.4 of the LUB, the proposed dwelling unit is not readily moveable upon the expiration of the five (5) year approval period.

3. Enclosures

Supporting Documents:

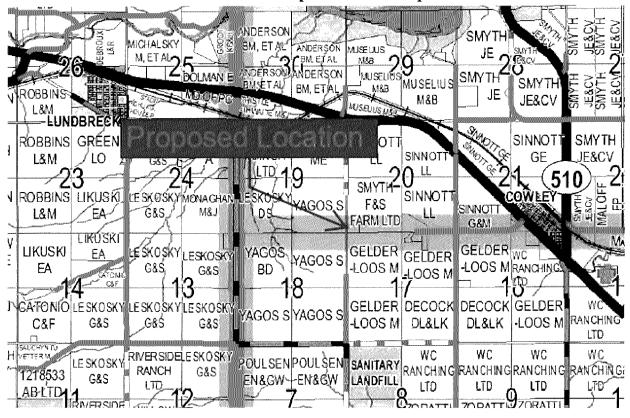
Enclosure No. 1 Development Permit Application No. 2016-04 and supporting documents

Respectfully Submitted,

Roland Milligan

Reviewed by: Wendy Kay, CAO

Location of Proposed Development



Photos Photo Locations Shown on Site Plan



Photo 1, Looking South to Building Site



Photo 2, At Building Site Looking North



Photo 3, Existing Occupied Dwelling Looking Due West



Photo 4, Existing Occupied Dwelling Looking Due South



Photo 4, Existing Abandoned Dwelling to be Removed



Municipal District of Pincher Creek

P.O. Box 279

Pincher Creek, AB TOK 1W0

Phone: 403.627.3130 • Fax: 403.627.5070

DEVELOPMENT PERMIT APPLICATION

All grey areas will be completed by the Planning Authority DEVELOPMENT PERMIT APPLICATION NO. 2016-04
Date Application Received 2016/02/05 PERMIT FEE 4150.00
Date Application Accepted 20402/05 RECEIPT NO. 25134
Tax Roll # 3511.000 2410 Twp Rd 7-3
IMPORTANT: This information may also be shared with appropriate government / other agencies and may also be kept on file by those agencies. This information may also be used by and for any or all municipal programs and services. The application and related file contents will become available to the public and are subject to the provisions of the Freedom of Information and Protection of Privacy Act (FOIP). If you have any questions about the collection of this information, please contact the Municipal District of Pincher Creek No. 9
SECTION 1: GENERAL INFORMATION
Applicant: Glen + Vicki Smuth.
Address: BOX 203, COWLEY, AB, TOKOPO
Telephone: 403-627-9426 Email: glenvicki@jrtwave.com.
Owner of Land (if different from above): Collin, Shirley, Glen, Vicki Smyth.
Address: SE 20, TWN 7, RI w of 4115 Telephone:
Interest of Applicant (if not the owner):
SECTION 2: PROPOSED DEVELOPMENT
I/We hereby make application for a Development Permit under the provisions of Land Use Bylaw No. in accordance with the plans and supporting information submitted herewith and which forms part of this application.
A brief description of the proposed development is as follows:
Garden Suite, one level 1600 sq.ft house.
Legal Description: Lot(s)
Block
Plan <u>88 147.</u>
Quarter Section SE 20 - 7-1 W5 M.
Estimated Commencement Date: Fall 2010
Estimated Completion Date: Winfer 2016.

SECTION 3: SITE REQUIREMENTS	annanan mananan manangga sepanan manangga 🕶 🕶 taha wasalah keralah sebagai s		
Land Use District: AGRICULTURE	5 -A	Divis	sion: 4
☐ Permitted Use ☐ Discretionary Use			
·			
Is the proposed development site within 100 meter drainage course or floodplain?	res of a swamp, g	ully, ravine, coul	ee, natural
☐ Yes			
Is the proposed development below a licenced da	am?		
☐ Yes			
Is the proposed development site situated on a s	lope?		
☐ Yes 🛂 No			
If yes, approximately how many degrees of s	lope? degr	ees	
Has the applicant or a previous registered owner geotechnical evaluation of the proposed develop	undertaken a slo ment site?	pe stability study	or
☐ Yes ☐ No ☐ Don't kn	ow 🔀 No	ot required	
Could the proposed development be impacted by		•	odv?
☐ Yes 🐧 No ☐ Don't thi			
PRINCIPAL BUILDING	Proposed	By Law Requirements	Conforms
(1) Area of Site	- 80' x 12 0'		
(2) Area of Building	2080aft	Water the second	
(3) %Site Coverage by Building	NO		
(4) Front Yard Setback Direction Facing: North	220-	7.5~	Yes
(5) Rear Yard Setback Direction Facing: SewW.	45~	7.5~	Y ES
(6) Side Yard Setback: Direction Facing:	45m	7.50	YES
(7) Side Yard Setback: Direction Facing: 巨	45 m	7.5 n	Yes
(8) Height of Building			
(9) Number of Off Street Parking Spaces	N/A		
Other Supporting Material Attached (e.g. site plan, ard	chitectural drawing))	

ACCESSORY BUILDING	Proposed	By Law Requirements	Conforms
(1) Area of Site			6
(2) Area of Building	• .	7	
(3) %Site Coverage by Building			
(4) Front Yard Setback Direction Facing:		A TOTAL OF THE STATE OF THE STA	
(5) Rear Yard Setback Direction Facing:		*	
(6) Side Yard Setback: Direction Facing:			
(7) Side Yard Setback: Direction Facing:			
(8) Height of Building			, , , , , , , , , , , , , , , , , , ,
(9) Number of Off Street Parking Spaces			
Type of building being demolished :		,, , , , , , , , , , , , , , , , , , ,	
Type of demolition planned:	**;		<u> </u>
SECTION 5: SIGNATURES (both signatures re	quired)		
The information given on this form is full and of statement of the facts in relation to this application	complete and is, to a for a Development I	the best of my kn Permit.	owledge, a true
I also consent to an authorized person designated buildings for the purpose of an inspection during the	d by the municipality ne processing of this	to enter upon the application.	subject land and
	(a, b)	. 9 1	
DATE: Feb5, 16.	Applicant	11/\	:. ·
, , , , , , , , , , , , , , , , , , ,	Applicant Registered Owner		: : : : : : : : : : : : : : : : : : :

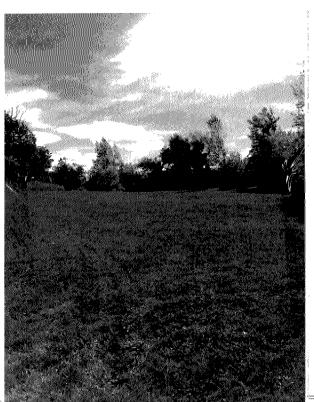
Information on this application form will become part of a file which may be considered at a public meeting.

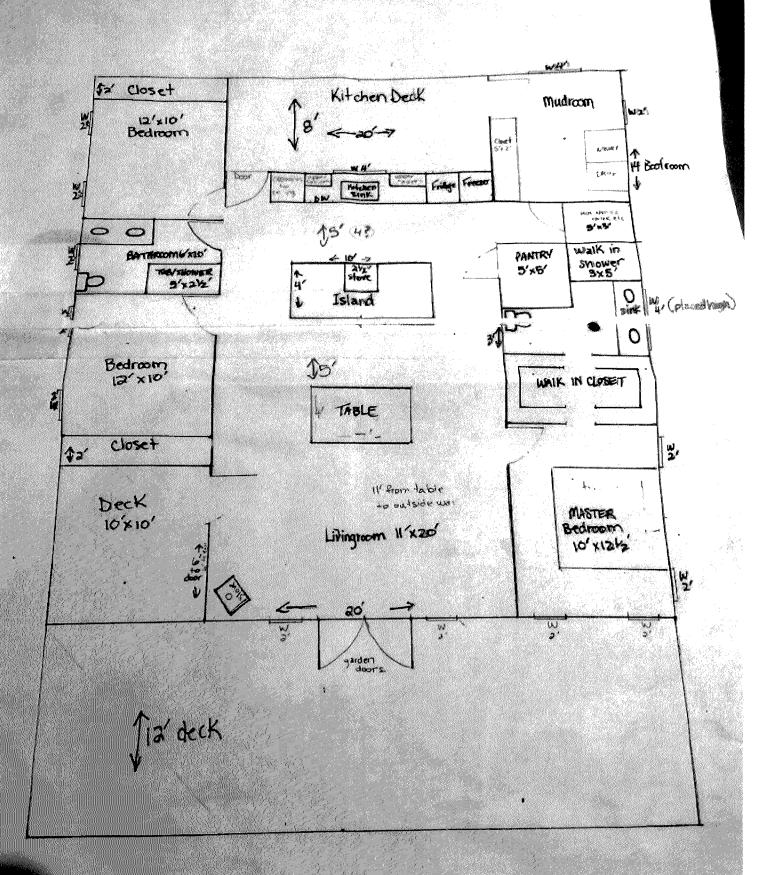
IMPORTANT NOTES:

- 1. In addition to completing this application form in its entirety, an application for a development permit shall be accompanied by the following information, where relevant:
 - (a) a lot plan at scale to the satisfaction of the Development Officer showing the size and shape of the lot, the front, rear and side yards, any provision for off-street loading and vehicle parking, access to the site, and the location of public utility lines, waterbodies and treed areas;
 - (b) a scaled floor plan and elevations where construction is proposed;
 - (c) at the discretion of the Development Officer, a Real Property Report as proof of location of existing development and a copy of the Duplicate Certificate of Title indicating ownership and encumbrances;
 - (d) if the applicant is not the registered owner, a written statement, signed by the registered owner consenting to the application and approving the applicant as the agent for the registered owner.
- 2. A non-refundable processing fee of an amount determined by Council shall accompany every application for a development permit.
- 3. Failure to complete the application form fully and supply the required information, plans and fee may cause delays in processing the application.
- 4. THE DEVELOPMENT OFFICER MAY REFUSE TO ACCEPT AN APPLICATION FOR A DEVELOPMENT PERMIT WHERE THE INFORMATION REQUIRED HAS NOT BEEN SUPPLIED OR WHERE THE QUALITY OF SUCH INFORMATION IS INADEQUATE TO PROPERLY EVALUATE THE APPLICATION.
- 5. All development permits shall contain the following informative:
 - "ANY DEVELOPMENT CARRIED OUT PRIOR TO THE EFFECTIVE DATE OF THE APPROPRIATE DEVELOPMENT PERMIT IS DONE SOLELY AT THE RISK OF THE APPLICANT AND/OR LANDOWNER."
- 6. In accordance with the Municipal Government Act, a decision on a completed application must be made within 40 days. After the 40-day period the applicant may deem the application refused and file an appeal within 14 days of the expiry of the decision date.
- 7. Every approach to a residence is entitled to an approach number sign supplied by the municipality. If your location does not already have a sign, please contact the MD Administration Office to make arrangements as soon as your approach has been constructed.

Image Preview Page 1 of 1







Roland Milligan

From:

Glen & Vicki Smyth <glenvicki@jrtwave.com>

Sent:

Monday, February 8, 2016 12:50 PM

To:

Roland Milligan

Subject:

Graden Suite(Vicki & Glen Smyth)

Attachments:

vicki.jpg

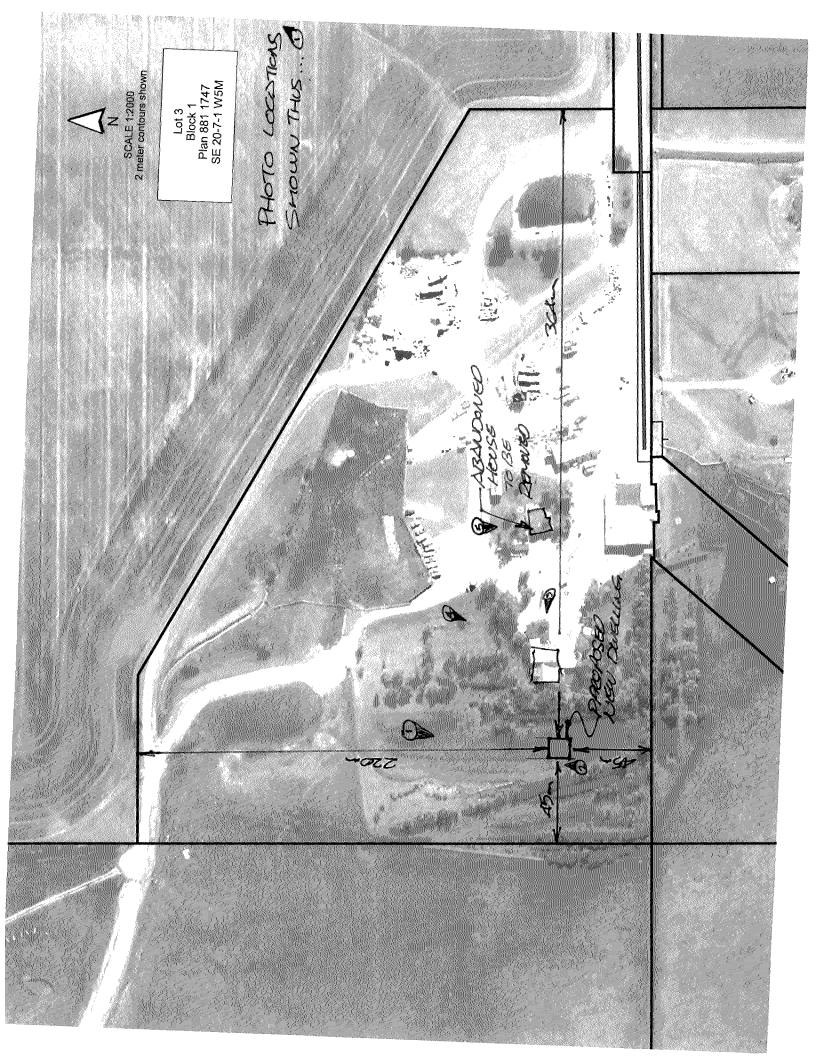
To Whom it may concern,

We are submitting this application to build a "Garden Suite" in planning to prepare to care for & help out Shirley & Collin Smyth who are now into their 70's. They have expressed to us that they do not want to be put into a "home". We feel that building the garden suite would enable them to continue to be independent knowing that we are right next door.

The plan for the garden suite is also one level. With everything on ground floor we feel they could live with us, if need be, in the future. Of course, we would conform to all regulations outlined by the M.D. of Pincher Creek and have submitted the appropriate fee.

Thanks for your

consideration, Vicki & Glen Smyth



MD OF PINCHER CREEK

February 24, 2016

TO:

Municipal Planning Commission

FROM:

Roland Milligan, Development Officer

SUBJECT:

Development Permit Application No. 2016-06

1. Application Information

Applicant:

Philip Maloff

Location

SE 22-7-1 W5M

Division:

4

Size of Parcel:

63.1 ha (155.97 Acres)

Zoning:

Agriculture

Development:

Secondary Farm Residence

2. Background/Comment/Discussion

- On February 10, 2016, the MD received an application requesting the placement of a new singlewide manufactured home to be used as a Secondary Farm Residence on the above parcel. (Enclosure No. 1).
- The application is in front of the MPC because:
 - Within the Agriculture Land Use District of Land Use Bylaw 1140-08, Secondary Farm Residence is a discretionary use.
- The application was circulated to the adjacent landowners, with no responses being received at the time of preparing this report.
- There are currently two other dwelling units on this parcel. The applicant's current dwelling, constructed in 1949, and a singlewide manufactured home placed there in 1972.
- The applicant states that the older manufactured home will be abandoned and either removed or repurposed.
- The applicant states that both existing dwelling units are in rough shape and would be too costly to update to modern standards.
- The proposed location meets all setback requirements of the land use district.

Recommendation No. 1:

That Development Permit Application No. 2016-06, for a Secondary Farm Residence, be approved subject to the following Condition(s):

Condition(s):

1. That this development meets the minimum provisions as required in Land Use Bylaw 1140-08.

Recommendation No. 2:

That Development Permit Application No. 2016-06 be approved subject to any conditions as determined by the Municipal Planning Commission.

Recommendation No. 3:

That Development Permit Application No. 2016-06 be denied as it does not comply with the provisions of the Land Use Bylaw.

3. Enclosures

Supporting Documents:

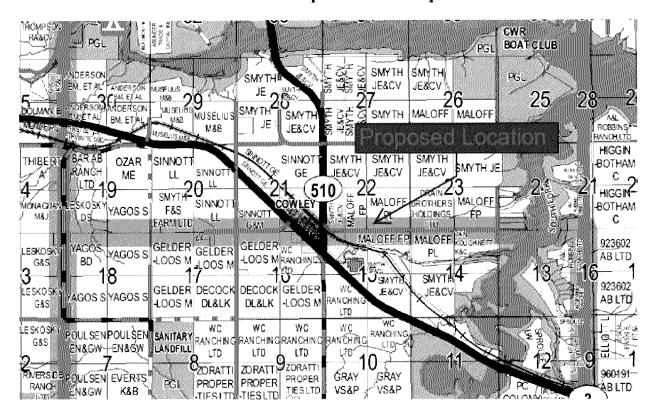
Enclosure No. 1 Development Permit Application No. 2016-06 and supporting documents

Respectfully Submitted,

Roland Milligan

Reviewed by: Wendy Kay, CAO

Location of Proposed Development



PHOTOS



Photo 1: Existing Residence, circa 1949

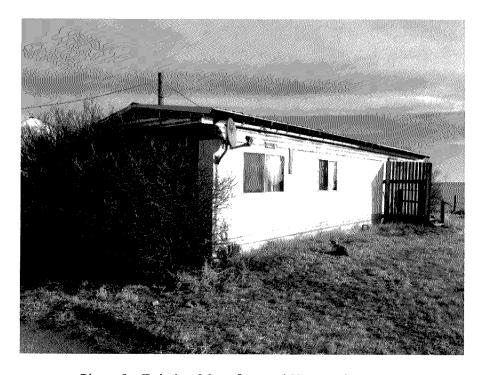


Photo 2: Existing Manufactured Home, circa 1972



Photo 3: Proposed location of new manufactured home, looking due east.



Municipal District of Pincher Creek

P.O. Box 279

Pincher Creek, AB TOK 1W0

Phone: 403.627.3130 • Fax: 403.627.5070

DEVELOPMENT PERMIT APPLICATION

All grey areas will be completed by the Planning Authority DEVELOPMENT PERMIT APPLICATION NO. 3016-06
Date Application Received 2016/04/10 PERMIT FEE 150
Date Application Accepted 20/6/02/10 RECEIPT NO. 25172
Tax Roll # 3518.000 1216 TWPRd 7-3
IMPORTANT: This information may also be shared with appropriate government / other agencies and may also be kept on file by those agencies. This information may also be used by and for any or all municipal programs and services. The application and related file contents will become available to the public and are subject to the provisions of the Freedom of Information and Protection of Privacy Act (FOIP). If you have any questions about the collection of this information, please contact the Municipal District of Pincher Creek No. 9
SECTION 1: GENERAL INFORMATION
Applicant: PHILIP MALOFF
Address: PO BOX 27/ COWEY, AB TOKOPO
Telephone: 403 628 2512 Email: p. 2009 m @ live.com
Owner of Land (if different from above):
Address:Telephone:
Interest of Applicant (if not the owner):
SECTION 2: PROPOSED DEVELOPMENT
I/We hereby make application for a Development Permit under the provisions of Land Use Bylaw No. in accordance with the plans and supporting information submitted herewith and which forms part of this application.
A brief description of the proposed development is as follows:
20x70' modular home for own use, to move
into. Home will have updated, todate, electrical, insolation etc
Legal Description: Lot(s)
Block
Pfan
Quarter Section SE 22-7-/-5
Estimated Commencement Date: May / /2016
Estimated Completion Date: Aug 30 /2016

Municipal District of Pincher Creek, No. 9 Land Use Bylaw 1140-08

Appendix B

SECTION 3: SITE REQUIREMEN	ITS			
Land Use District: AGDIO	CUTURE - L	1	Divis	ion: <u>4</u>
☐ Permitted Use ☐ Dis	cretionary Use			
	•			
Is the proposed development sit drainage course or floodplain?	te within 100 metre	es of a swamp, g	ully, ravine, coule	e, natural
☐ Yes 💢 No				
is the proposed development be	low a licenced dar	m?		
☐ Yes 💆 No				
Is the proposed development sit	te situated on a slo	ppe?		
☐ Yes 💢 No				
If yes, approximately how	many degrees of slo	ope? degr	ees	
Has the applicant or a previous geotechnical evaluation of the p			oe stability study	or
☐ Yes ☐ No	🔀 Don't kno	w 🗆 No	t required	
Could the proposed developmen	nt be impacted by a	a geographic fea	ture or a waterbo	ody?
☐ Yes ☐ No	Don't thin			-
PRINCIPAL BUILDING		Proposed	By Law Requirements	Conforms
(1) Area of Site	***************************************	150 aeres		
(2) Area of Building		1500 ft ²		
(3) %Site Coverage by Building		0.02%	NB	
(4) Front Yard Setback Direction Facing: South	, .		50 ~	YES
Direction Facing: SowTh (5) Rear Yard Setback	1	7 5 141		
Direction Facing: Norh		722m	7.5~	YES
(6) Side Yard Setback:		153-	75.	VEC
Direction Facing: West (7) Side Yard Setback:			7.5m 50m	753
Direction Facing: East		153m	50m	YES
(8) Height of Building		3.5 m	14/18	
(9) Number of Off Street Parking S	Spaces	2	ND	
Other Supporting Material Attached	ರ (e.g. site plan, arc	hitectural drawing)	

MAP WITH (X) SHOWING POSSIBLE

ACCESSORY BUILDING	Proposed	By Law Requirements	Conforms
(1) Area of Site	·		
(2) Area of Building			
(3) %Site Coverage by Building			
(4) Front Yard Setback Direction Facing:			A service of the column of the
(5) Rear Yard Setback Direction Facing:		**************************************	
(6) Side Yard Setback: Direction Facing:			
(7) Side Yard Setback: Direction Facing:			, , , , , , , , , , , , , , , , , , , ,
(8) Height of Building			
(9) Number of Off Street Parking Spaces			
SECTION 4: DEMOLITION			
SECTION 4: DEMOLITION			
Type of building being demolished :			
Type of building being demolished :		<u>;</u>	
Type of building being demolished :			
Type of building being demolished : Area of size: Type of demolition planned:			
Type of building being demolished: Area of size: Type of demolition planned: SECTION 5: SIGNATURES (both signatures) The information given on this form is full and	required) d complete and is, to	the best of my kr	
Type of building being demolished: Area of size: Type of demolition planned: SECTION 5: SIGNATURES (both signatures) The information given on this form is full and statement of the facts in relation to this applicat. I also consent to an authorized person designation.	c required) d complete and is, to tion for a Development lated by the municipality	the best of my kr Permit.	nowledge, a true
SECTION 4: DEMOLITION Type of building being demolished: Area of size: Type of demolition planned: SECTION 5: SIGNATURES (both signatures) The information given on this form is full and statement of the facts in relation to this applicate I also consent to an authorized person designate buildings for the purpose of an inspection during DATE: DATE: FUELO 2016	c required) d complete and is, to tion for a Development lated by the municipality	the best of my kr Permit.	nowledge, a true

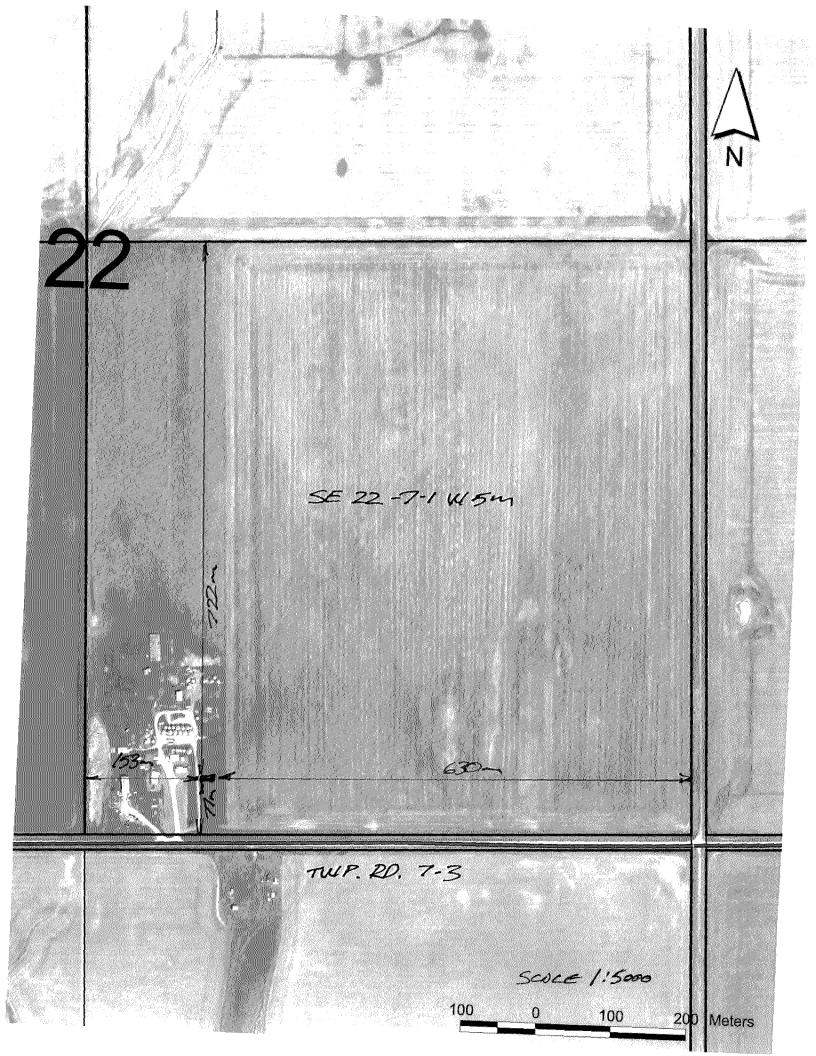
Information on this application form will become part of a file which may be considered at a public meeting.

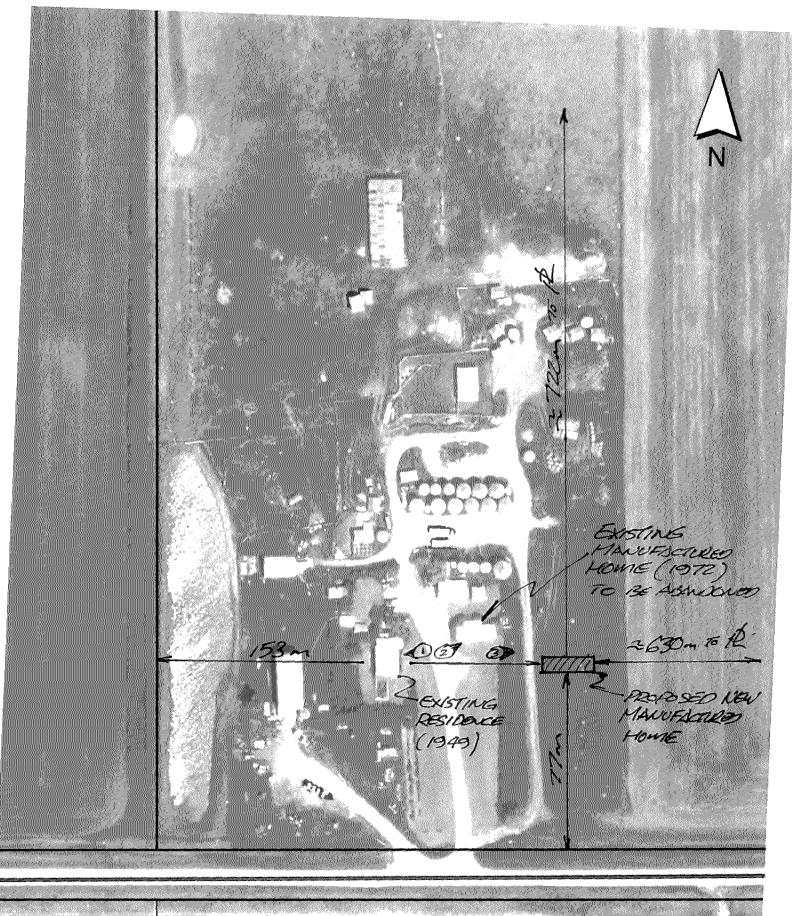
IMPORTANT NOTES:

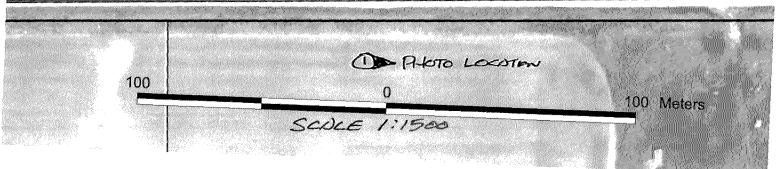
- 1. In addition to completing this application form in its entirety, an application for a development permit shall be accompanied by the following information, where relevant:
 - (a) a lot plan at scale to the satisfaction of the Development Officer showing the size and shape of the lot, the front, rear and side yards, any provision for off-street loading and vehicle parking, access to the site, and the location of public utility lines, waterbodies and treed areas;
 - (b) a scaled floor plan and elevations where construction is proposed;
 - (c) at the discretion of the Development Officer, a Real Property Report as proof of location of existing development and a copy of the Duplicate Certificate of Title indicating ownership and encumbrances;
 - (d) if the applicant is not the registered owner, a written statement, signed by the registered owner consenting to the application and approving the applicant as the agent for the registered owner.
- 2. A non-refundable processing fee of an amount determined by Council shall accompany every application for a development permit.
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- 5. All development permits shall contain the following informative:

"ANY DEVELOPMENT CARRIED OUT PRIOR TO THE EFFECTIVE DATE OF THE APPROPRIATE DEVELOPMENT PERMIT IS DONE SOLELY AT THE RISK OF THE APPLICANT AND/OR LANDOWNER."

- 6. In accordance with the Municipal Government Act, a decision on a completed application must be made within 40 days. After the 40-day period the applicant may deem the application refused and file an appeal within 14 days of the expiry of the decision date.
- 7. Every approach to a residence is entitled to an approach number sign supplied by the municipality. If your location does not already have a sign, please contact the MD Administration Office to make arrangements as soon as your approach has been constructed.



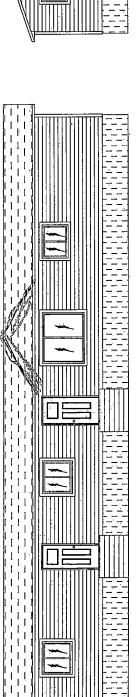




THIS DRAWING AND DESIGN IS COPYRIGHT PROTECTED AND SHALL NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT PRIOR WRITTEN AUTHORIZATION OF TRIPLE M HOUSING LTD. 061. 8. DEEP BAY HITCH END: **©COPYRIGHT RESERVED** an 37-1 BDRM.2 0PT.22X30-VS 9,-1" BATH 0.11 3'-4" KEY-SHELF WI PENDANT LIGHT-0PT. 36EXI 10'-3" BDRM.3 46X36-HS FOYER ONI 1 0.1 CARPET LIND OPT.30X60-VS OPT. 8" DEEP BAY OPT. LIVING RM 14'-0" OPT. 30X60-VS LINO CARPET .0-,91 7.6 (0P1'L REEDED GLASS) 46X36-HS KITCHEN PATIO DOOR DINING 0 16'-2" (4)NVJ 19-,9 PS-1.190 PANEL UPRIGHT CONTROL NINE X НМ OPT, 22X30-V5 9-,6 ENS. MASTER BDRM. CARPET 1-PCE OYAL TOB <u>"9-,9</u> EXTERIOR 6.F.I. FROST FREE TAP TV / PHONE JACK .g-,6l Ф * 8

96ALE, N. T.S. SALES DRAWING 2014-08-15 **Triple M Housing**

•.TRIPLE M HOUSING LTD. HAS AN UNSURPASSED COMMITMENT TO PRODUCT QUALITY AND INNOVATION.
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SPECIFICATIONS AT ANY TIME WITHOUT NOTICE. DUE TO PROVINCIAL, STATE AND/OR OTHER DESIGN
**SOME.ITEMS SOME VARIANCE IN STANDARD FEATURES MAY OCCUR.



STANDARD EXTERIOR (2015 MERIDIAN)

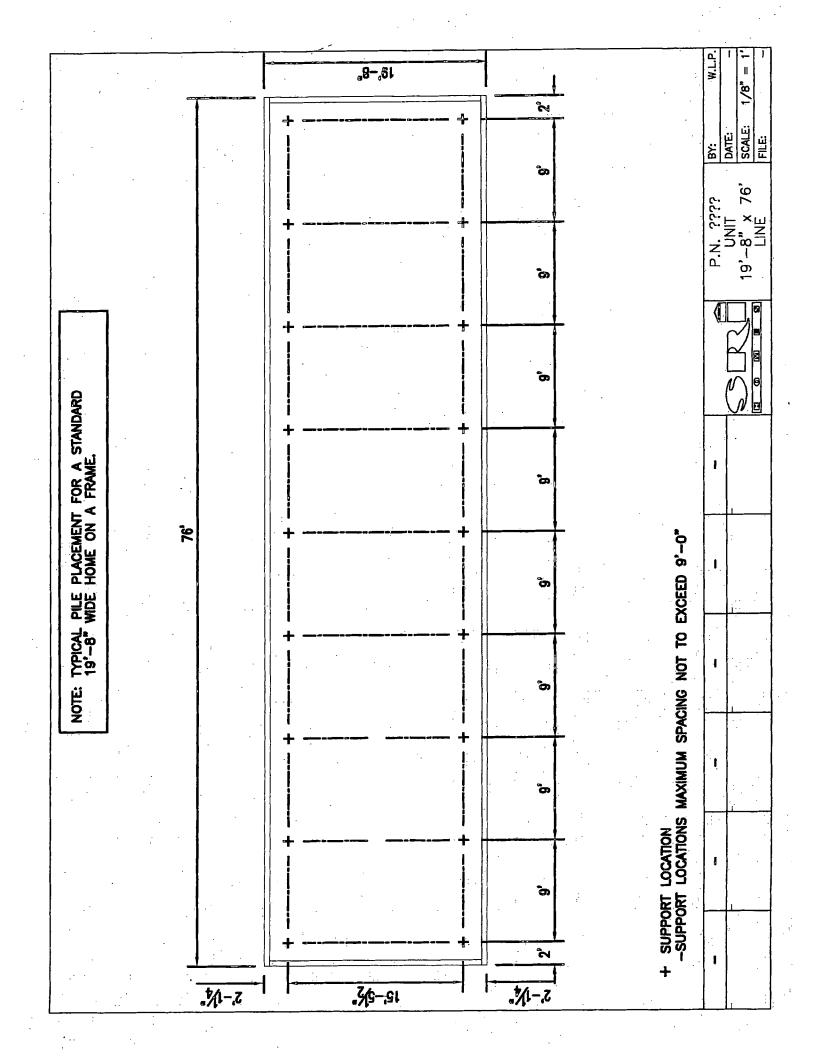
STANDARD EXTERIOR INCLUDES ACCENT BOARDS AROUND STANDARD WINDOWS FRONT END & CURBSIDE

NOTE:

1. THESE DRAWINGS INDICATE TYPICAL CONSTRUCTION ONLY-- (PLANS AND SPECIFICATIONS SUBJECT TO CHANGE)

2. SOME ITEMS SHOWN ARE OPTIONAL OR SUPPLIED
AND INSTALLED BY OTHERS

MODEL: NA CITO ITO	W DENIED	TITLE MEPIDIAN FIEVATIONS	DATE: OCT 50/14 DWN 1.8 BHEET	SCALE, NTS CKD.	DWG. KO	M-ZOID-MKD M.mra
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KITCHEN SPECIAL 16', 18', 20', 22' & 24' (M-SERIES)

CONSTRUCTION STANDARDS

4/12 roof pitch

Residential, maintenance free vinyl siding Architectural shingles w/full underlayment Tubular steel frame with hitch 16', 18', 20'

Engineered wood web floor truss: 22'& 24'

16' wide - Floor joists: 2 x 10 @ 24" o/c

18' & 20' wide - Floor joists: 2 x 10 @ 16" o/c

Exterior wall sheathing (glued & fastened)

White metal soffit & fascia

Triple M rigid exterior wall system

Frost free tap

Dedicated receptacle for heat tape in HWT cavity

23/32" floor sheathing (glued & fastened)

8' walls

6 mil vapor barrier

Insulation:

Ceiling: R-40

Floor: R-28 (Truss floor: R26)

R-20 Walls:

½" stippled gyproc ceilings

Vaulted ceiling - living room, dining room,

kitchen & family room

Carbon monoxide/Smoke detectors

Carpet with upgrade underlay in living room,

family room and master bedroom

Quality linoleum (fully glued & rolled)

Convertible gas furnace with electronic ignition

Coil cavity under furnace

40 US gallon electric HWT

Plumbed for washer, wired for dryer

100 amp electric service panel

1 ½" conduit from draw side of panel through floor

Arc fault breakers

36" front and 32" rear exterior doors

Screen doors

Pre-finished interior doors

32" utility room door

Lighting at all exterior doors Shut off valves throughout

Braided water lines at sinks

& toilets

DISTINCTIVE STANDARD FEATURES

Low E Argon windows & sills complete w/screens 12" side eave with venting

Decorative accent boards around windows

(Front & curbside)

Decorative wall panels with taped seams

Mini blinds and valances throughout

Décora Switches

CFL lighting throughout

Continuous rod shelving in closets

MODERN CRAFTED KITCHENS

Adjustable track lighting (2)

Modular cabinets with adjustable shelving

Spacious pantry in kitchen (where applicable)

PVC cabinet doors throughout

Laminate countertops with self edge

Tight weave pantry shelving

CONTEMPORARY BATHS

De-humidistat on main bath fan, all other fans on separate switch

1 Piece smooth back tub/shower or tub+shower combination in main bath & ensuite

OPTIONAL FEATURES

- Upgrade interior doors
- Garden doors
- Jetting on tub
- Upgrade goose neck faucet
- 16" overhang at rear
- Triple pane low E argon windows
- Insulated storm doors
- Aspen Creek exterior packages
- Built-in dishwasher
- Nail holes in trim filled
- A/C ready

Extra's Included In Base Price (ps = plan specific)

- *Black 18 Cu. FT. Fridge
- *Black slide in range (ps)
- *Black Eyelevel Oven (ps)
- *Black Built In Microwave
- *Custom Island With Raised Top (ps)
- *Full Tile Backsplash w/ glass insert
- *Soft close pot and pan drawers (ps)
- *Ceramic Cooktop W/Euro-Style range hood (ps)
- *Custom Cabinet Design
- *Shower In Ensuite (ps)
- *46x60 Transom Windows on Frt & CS
- *Built In Bench At Front Entry (ps)
- *Deluxe crown moulding on kitchen

MD OF PINCHER CREEK

February 24, 2016

TO: Municipal Planning Commission

FROM: Roland Milligan, Director of Development and Community Services

SUBJECT: Developer Questions Regarding Changes to DPs No. 2010-41 through 2010-53

Welsch Wind Farm (26 Category 3 WECS and Substation)

Background:

- Development Permits No. 2010-41 through 2010-53 (collectively the Permit), for the Welsch Wind Farm (the Project), were issued by the Municipal Planning Commission (the MPC) in July of 2010.
- The project lands have been rezoned to Wind Farm Industrial with the adoption of Bylaw 1173-09 in 2009.
- The project was purchased from Eolectric by Enercon Canada Inc. (the Developer), to be operated as Welsch Wind Power Inc. (WWPI).
- The project received AUC approval on February 6, 2012.
- Current AUC approval is valid until December 31, 2016.
- The developer received a MD permit timeline suspension from the MPC on November 3, 2015.
 The current MD approval is valid until December 31, 2016, to coincide with the current AUC approval.
- Since the time of the initial permit approvals, significant developments in turbine technology
 have taken place. Turbines that are now more efficient and quieter are available for the project.
- The developer wishes to change the turbines proposed for the project to take advantage of the newer technologies.
- The proposed changes will have impacts on what has been approved for the project.
- The developer states that the newer model of turbines will allow the project to reduce the footprint of the wind farm as well as reducing the overall noise visual and noise impacts.

Discussion:

- The Municipal Government Act and the MD's Land Use Bylaw, do not have provisions for allowing the amendment of existing development permits.
- In discussions with the developer, MD planning staff informed them that any substantive changes to the permits issued for the project would require new permits.
- Planning staff suggested that the developer submit any and all information to the MPC so that
 they could determine if the changes to the project were substantive enough to require the
 developer to go through the permitting process again.
- The developer feels that the change of the turbine to be used is not substantive and would like the MPC to review the two proposed options (Option A, Preferred, and Option B).
- The project, as approved by the MD, contains 26 turbines. There are two separate turbines approved. Seventeen (17) Enercon E-82, 3.0 MW turbines, and nine (9) Enercon E-82, 2.0 MW turbines.

OPTION A

- The developer's preferred Option A, would use a combination of thirteen (13) E-126, 4.2 MW and 2.5 MW turbines and five (5) E-101, 3.5 MW and 3.0 MW turbines.
- The E-126 has a total height of 162.0m. The E-101 has a total height of 124.9m.
- The maximum turbine height of the approved project is 125.58m. Option A would have thirteen turbines with a total height of 162.0m, 37.1m (122') taller than the approved project. The remaining five turbine would have a total height of 124.9m, 0.68m (2.2') shorter that what is approved.
- Option A reduces the total turbines from twenty six (26) to eighteen (18), removing eight (8) turbines from the project.

OPTION B

- Option B would use a combination of fifteen (15) E-101, 3.5 MW turbines and nine (9) E-82, 2.0 MW turbines.
- The E-101 has a total height of 124.9m. The E-82 has a total height of 119.3m.
- The maximum turbine height of the approved project is 125.58m. Option B would have fifteen turbines with a total height of 124.9m, 0.68m shorter than the approved project. The remaining nine turbines would have a total height of 119.3m, same as approved.
- Option B reduces the total turbines from twenty six (26) to twenty four (24), removing two (2) turbines from the project.
- In both Option A and Option B, the locations of the turbines would not change, aside from the
 ones being removed. No setback waivers would be required as the approved locations are well
 within the building pockets as established by the land use bylaw.
- The use of the new turbine technology would also reduce the noise from the project as the maximum Sound Power Levels (SPL) for the turbines has been reduced. Both options have a modelled SPL that is lower than the approved project.
- The developer supplied a tentative schedule for the project completion with their timeline suspension request last November. The Project is planned to commence construction in Q3 2016 and be in commercial operation by Q4 2017.

Recommendation 1

That after review of the information provided, Municipal Planning Commission determines that the configuration described as Option A, reduces the impact of the project in such a manner that the MPC deems the proposal to have minimal impact and therefore does not require the developer to go through a new permit application process; and further,

Any permits associated with the turbines removed from the project be amended to reflect the said removal of those turbines and from the project.

Recommendation 2

That after review of the information provided, Municipal Planning Commission determines that the configuration described as Option B, reduces the impact of the project in such a manner that the MPC deems the proposal to have minimal impact and therefore does not require the developer to go through a new permit application process; and further,

Any permits associated with the turbines removed from the project be amended to reflect the said removal of those turbines and from the project.

Recommendation 3

That after review of the information provided, Municipal Planning Commission determines that the configurations described as Option A and Option B to be significant enough to require the developer shall go through a new permit application process for the proposed changes.

Enclosure(s):

Enclosure No. 1 Letter and Presentation from Developer, Dated February 23, 2016

Enclosure No. 2 Map 1 - Existing Approved Project

Enclosure No. 3 Map 2 – Option A Enclosure No. 4 Map 3 – Option B

Respectfully Submitted,

Roland Milligan

Reviewed by: Wendy Kay, CAO February 24, 2016

Roland Milligan

From:

Hassan Shahriar <hassan.shahriar@enercon.de>

Sent:

Tuesday, February 23, 2016 1:36 PM

To:

Roland Milligan

Subject:

Welsch Turbine Change Review

Attachments:

Proposed Turbine Change_Welsch_160223HS.pdf; WEC Strategy for Impact Mitigation.pdf

Hello Roland,

Please find attached a letter and supporting information requesting a review by the Council of the contemplated changes to the Welsch turbine type.

If you have suggestions for changes to the attached, please let me know.

Regards,

Hassan Shahriar

Senior Commercial Manager



145 Berkeley Street, Suite 300 Toronto, ON, M5A 2X1

Desk: +1 416 572 8912 Cell: +1 416 889 7596 www.enercon.de

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Hassan Shahriar Senior Commercial Manager Telephone: (416)572 8912

Email: hassan.shahriar@enercon.de

By email

February 23rd 2016

Roland Milligan
Director of Development and Community Services
M.D. Pincher Creek #9
P.O. Box 279
Pincher Creek, Alberta, TOK 1W0

Re: Municipal Planning Commission ("MPC") opinion on potential turbine change for the Welsch wind farm in order to reduce impact

Dear Mr. Milligan:

Welsch Wind Power Inc. ("WWPI"), a wholly owned subsidiary of ENERCON GmbH ("ENERCON"), is currently engaged in the development of the Welsch Wind Farm (the "Project"). On July 30th 2010, the Project was issued a permit, numbers 2010-41 through 2010-53 ("Development Permit"), for development of a wind farm consisting of seventeen (17) E-82 3.0MW and nine (9) E-82 2.0MW wind turbines ("Approved Turbines"). Since the issuance of the Development Permit, there have been significant advances in wind turbine technology rendering current wind turbine models more efficient as well as quieter.

As a result, WWPI is considering a change in turbine type for the Project from Approved Turbines to newer models that would allow the Project to reduce the foot print of the wind farm as well as reduce overall visual and noise impacts.

WWPI is considering the following turbine configurations: thirteen (13) E-126 and five (5) E-101 ("Option A"); fifteen (15) E-101 and nine (9) E-82 ("Option B"). Option A results in an increase in tip height of the project but is expected to reduce overall impact due to removal of eight (8) turbines from the Project. Option B ensures that tip heights are at or below current approved tip height limits while also removing two (2) turbines from the Project. Both Option A and B (i) do not require change in turbine locations, (ii) have maximum sound power level ("SPL") at or below the maximum SPL of Approved Turbines and (iii) meet setback requirements as per the Land Use Bylaws. Both options have their own merits; however, Option A is currently the preferred option for WWPI. The enclosed document provides more details on the two options.

Prior to making a decision on a turbine type change and making the necessary application with the Alberta Utilities Commission ("AUC"), WWPI hereby requests the MPC to consider, review and validate whether one or both options can be considered as amendments to the existing Development Permit, thus foregoing an application of a new Development Permit.



Should you have any questions pertaining to the request or require additional information regarding the proposed options, please contact the undersigned.

Kind Regards,

ENERCON Canada Inc.

Per: Hassan Shahriar, Senior Commercial Manager

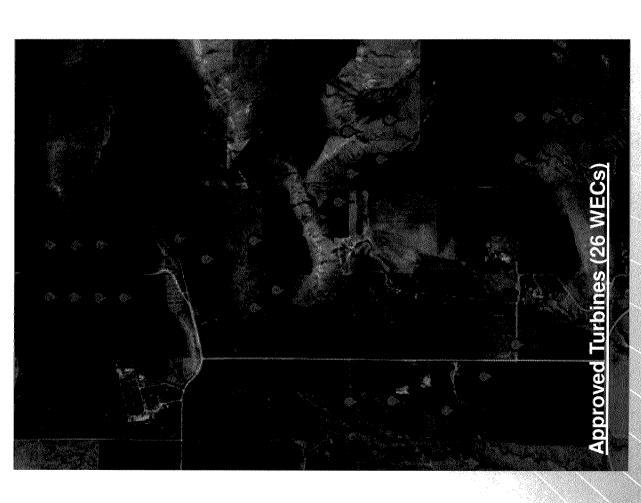
encl. WEC Strategy for Impact Mitigation

WEC Strategy for Impact Mitigation Welsch Wind Farm

Presented to M.D. Of Pincher Creek No.9

App	Approved Layout	o O	Option A (Preferred)	~	Opti	Option B
E	9 x E-82 E2 2.0 MW	E	$5 \times E-101 E2 3.5 MW$.5 MW	>	9 x E-82 E2 2.0 MW
E	17 x E-82 E3 3.0 MW	E	13 x E-126 EP4 4.2 MW	4 4.2 MW	E	15 x E-101 E2 3.5 MW
La	Layout Characteristics	A	Approved*	Option A*	*	Option B*
Ma	Max. Tip Height [m]		125.58	162.0		124.9
Max. So [dB(A)]	Max. Sound Power Level [dB(A)]		106.0	105.0		104.3
ME €	WEC Quantity [#]		5 6	18		24
Loca	Location Change (vs. Approved)			None		None
Exp	Expected reduction in noise and visual impact		None	Moderate	ıte	Pow

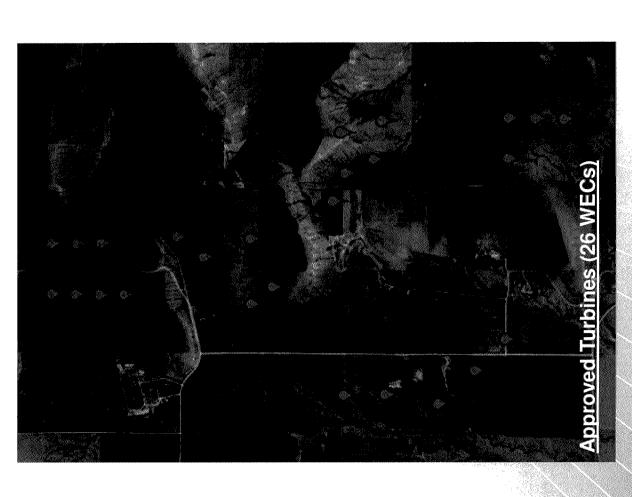
^{*}Please see Appendices 1, 2 and 3 for detailed layouts.

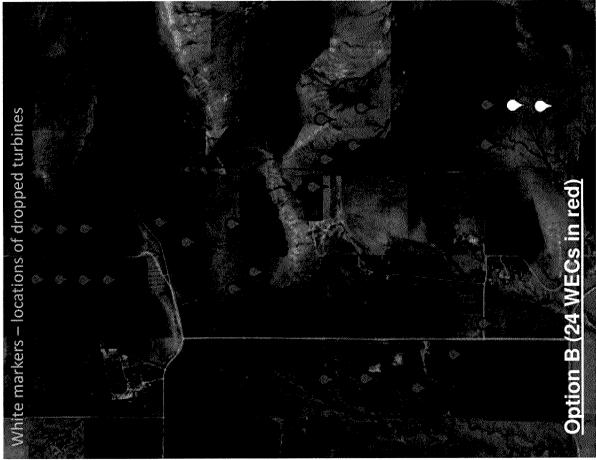




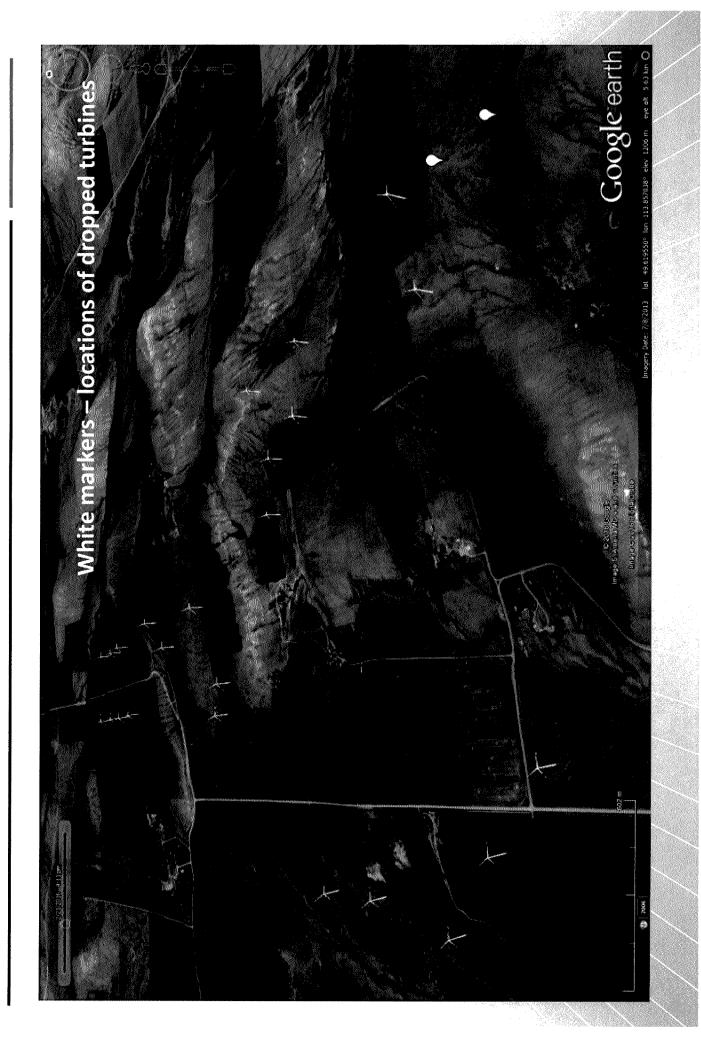
ENERCON WEC STRATEGY - Option A (continued)







ENERCON WEC STRATEGY - Option B (Continued)



APPENDIX 1 – DETAILED APPROVED LAYOUT

									***************************************	*****								,,,,,,,			-MoV						
	SPL (dBA)	106.0	106.0	106.0	106.0	106.0	106.0	106.0	106.0	106.0	106.0	103.5	106.0	106.0	103.5	103.5	103.5	106.0	103.5	103.5	103.5	103.5	103.5	106.0	106.0	106.0	106.0
ved	Rating (MW)	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	2.0	3.0	3.0	2.0	2.0	2.0	3.0	2.0	2.0	2.0	2.0	2.0	3.0	3.0	3.0	3.0
Approved	Tip Height (m)	125.58	125.58	125.58	125.58	125.58	125.58	125.58	125.58	125.58	125.58	119.33	125.58	125.58	119.33	119.33	119.33	125.58	119.33	119.33	119.33	119.33	119.33	125.58	125.58	125.58	125.58
	WEC	E-82 E3 85m Steel	E-82 E3 85m Steel	E-82 E3 85m Steel	E-82 E2 78m Steel	E-82 E3 85m Steel	E-82 E3 85m Steel	E-82 E2 78m Steel	E-82 E2 78m Steel	E-82 E2 78m Steel	E-82 E3 85m Steel	E-82 E2 78m Steel	E-82 E3 85m Steel														
	Easting	293081	293072	293058	293054	293585	293572	293572	293607	293400	293560	292911	293076	294563	294668	293894	294165	294291	291961	291961	291853	292179	292476	294235	294618	294602	294583
	Northing	5503737	5503489	5503241	5502992	5503729	5503470	5503209	5502431	5502172	5501711	5501742	5501521	5500783	5500381	5500899	5500764	5500479	5500867	5500452	5499936	5499562	5499252	5499176	5499156	5498905	5498640
	WEC#		2	m	7	2	9		∞	6	10	Ħ	12	13	14	15	16	17	18	13	70	7	.22	23	24	25	26

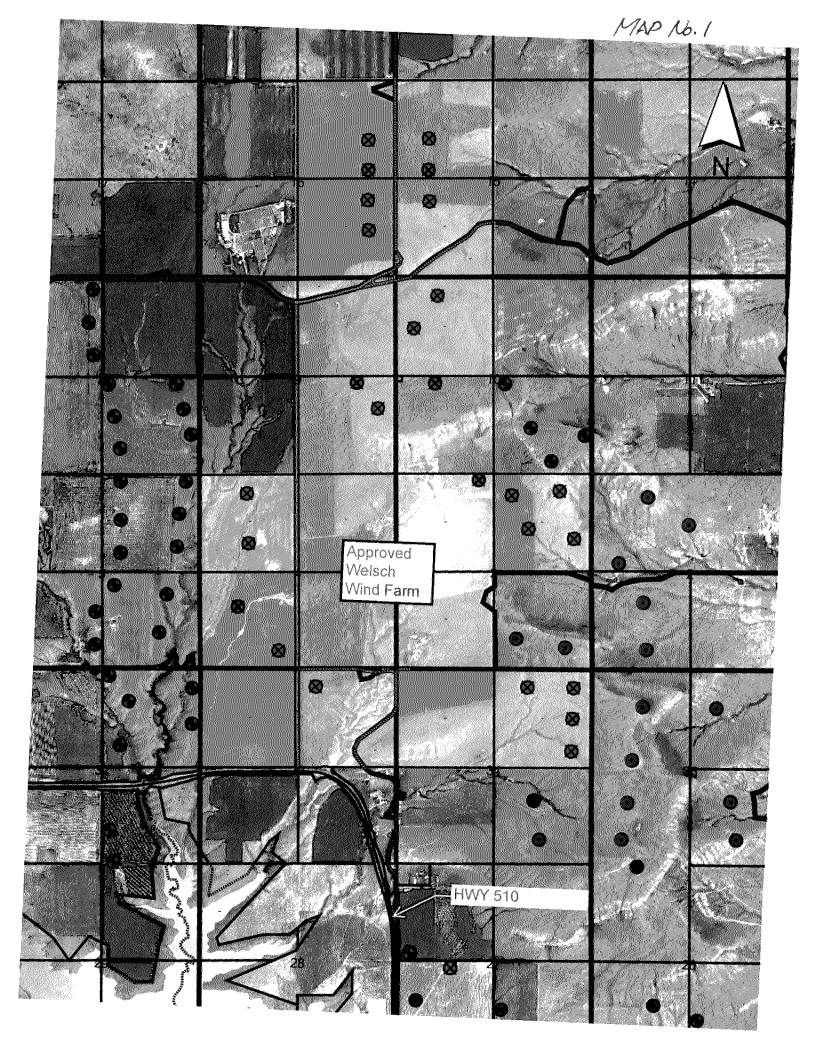
APPENDIX 2 - Detailed Option A Layout

WEC# Northing Easting WEC Tip Height (m) SPL (day) 1 5503737 293081 E-126 EP4 99m Steel 162.0 4.2 105.0 2 5503489 293072 E-126 EP4 99m Steel 162.0 4.2 105.0 3 5503489 293072 E-126 EP4 99m Steel 162.0 4.2 105.0 4 5503489 293083 E-126 EP4 99m Steel 162.0 4.2 105.0 5 5503729 293585 E-126 EP4 99m Steel 162.0 4.2 105.0 6 5503709 293572 E-126 EP4 99m Steel 162.0 4.2 105.0 8 5502471 293607 E-101 E2 74m Steel 162.0 4.2 105.0 10 550171 293607 E-101 E2 74m Steel 162.0 4.2 104.3 11 5501742 293076 E-101 E2 74m Steel 124.9 3.5 104.3 12 5500783 294568 E-101 E2 74m Steel 124.9 3.5 <th></th> <th></th> <th></th> <th></th> <th>Option A</th> <th></th> <th></th>					Option A		
5503737 293081 E-126 EP4 99m Steel 162.0 4.2 5503489 293072 E-126 EP4 99m Steel 162.0 4.2 5503241 293058 E-126 EP4 99m Steel 162.0 4.2 5503729 293654 E-126 EP4 99m Steel 162.0 4.2 5503729 293572 E-126 EP4 99m Steel 162.0 4.2 5503729 293572 E-126 EP4 99m Steel 162.0 4.2 5503470 293572 E-126 EP4 99m Steel 162.0 4.2 5503431 293607 E-101 E2 74m Steel 124.9 3.5 550172 293400 E-101 E2 74m Steel 162.0 4.2 5500783 294563 E-101 E2 74m Steel 162.0 2.5 5500784 294291 E-126 EP4 99m Steel 162.0 4.2 5500789 294568 E-101 E2 74m Steel 162.0 4.2 5500789 294568 E-126 EP4 99m Steel 162.0 4.2 5500479 294568 E-126 EP4 99m Steel 162.0	WEC#	Northing	Easting	WEC	Tip Height (m)	The committee of the co	SPL (dBA)
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5502992 293054 E-126 EP4 99m Steel 162.0 4.2 5503729 293585 E-126 EP4 99m Steel 162.0 4.2 5503470 293572 E-126 EP4 99m Steel 162.0 4.2 5503209 293572 E-101 E2 74m Steel 162.0 4.2 5502431 293607 E-101 E2 74m Steel 124.9 3.5 550171 293500 E-101 E2 74m Steel 162.0 4.2 5501742 292911 E-126 EP4 99m Steel 162.0 4.2 5501742 292911 E-126 EP4 99m Steel 162.0 2.5 5501742 292911 E-126 EP4 99m Steel 162.0 2.5 5500783 294563 E-101 E2 74m Steel 124.9 3.5 5500789 294563 E-126 EP4 99m Steel 162.0 2.5 5500867 291961 E-126 EP4 99m Steel 162.0 4.2 5500867 291861 E-126 EP4 99m Steel 162.0 4.2 549936 292476 E-126 EP4 99m Steel 162.0<	m	5503241	293058	E-126 EP4 99m Steel	162.0	4.2	105.0
5503729 293585 E-126 EP4 99m Steel 162.0 4.2 5503470 293572 E-126 EP4 99m Steel 162.0 4.2 5503209 293572 E-126 EP4 99m Steel 162.0 4.2 5502431 293607 E-101 E2 74m Steel 124.9 3.5 5502172 293400 E-101 E2 74m Steel 162.0 4.2 550174 293500 E-126 EP4 99m Steel 162.0 4.2 550174 293501 E-126 EP4 99m Steel 124.9 3.5 5500783 294563 E-101 E2 74m Steel 124.9 3.5 5500899 293894 E-126 EP4 99m Steel 162.0 2.5 5500899 294688 E-126 EP4 99m Steel 162.0 4.2 5500897 294165 E-126 EP4 99m Steel 162.0 4.2 5500867 29161 E-126 EP4 99m Steel 162.0 4.2 549936 292776 E-126 EP4 99m Steel 162.0 4.2 5499176 294602 E-126 EP4 99m Steel 162.0 </td <td>4</td> <td>5502992</td> <td>293054</td> <td>E-126 EP4 99m Steel</td> <td>162.0</td> <td>4.2</td> <td>105.0</td>	4	5502992	293054	E-126 EP4 99m Steel	162.0	4.2	105.0
5503470 293572 E-126 EP4 99m Steel 162.0 4.2 5503209 293572 E-101 E2 74m Steel 162.0 4.2 5502431 293607 E-101 E2 74m Steel 124.9 3.5 550171 293600 E-101 E2 74m Steel 162.0 4.2 5501742 292911 E-126 EP4 99m Steel 162.0 2.5 5501521 293076 E-101 E2 74m Steel 162.0 2.5 5500381 294563 E-101 E2 74m Steel 124.9 3.5 5500382 294563 E-101 E2 74m Steel 124.9 3.5 5500899 293894 - - - 5500479 294165 E-126 EP4 99m Steel 162.0 4.2 5500479 294291 E-126 EP4 99m Steel 162.0 4.2 5500479 294291 E-126 EP4 99m Steel 162.0 4.2 550045 291853 E-126 EP4 99m Steel 162.0 4.2 549956 292476 - - -	2	5503729	293585	E-126 EP4 99m Steel	162.0	4.2	105.0
5503209 293572 E-126 EP4 99m Steel 162.0 4.2 5502431 293607 E-101 E2 74m Steel 124.9 3.5 5502172 293400 E-101 E2 74m Steel 124.9 3.5 5501741 293560 E-126 EP4 99m Steel 162.0 4.2 5501742 293076 E-101 E2 74m Steel 124.9 3.5 5500783 294563 E-101 E2 74m Steel 124.9 3.5 5500899 293894 - - - - 5500899 293894 - - - - 5500899 294291 E-126 EP4 99m Steel 162.0 4.2 5500764 294291 E-126 EP4 99m Steel 162.0 4.2 5500867 291861 E-101 E2 74m Steel 162.0 4.2 549936 294291 E-126 EP4 99m Steel 162.0 4.2 5499562 292476 - - - 5499156 294283 - - - 5	9	5503470	293572	E-126 EP4 99m Steel	162.0	4.2	105.0
5502431 293607 E-101 E2 74m Steel 124.9 3.5 5502172 293400 E-101 E2 74m Steel 124.9 3.5 5501711 293560 E-126 EP4 99m Steel 162.0 4.2 5501742 293076 E-101 E2 74m Steel 124.9 3.5 5500783 294563 E-101 E2 74m Steel 124.9 3.5 550089 293894 - - - 5500764 294165 E-126 EP4 99m Steel 162.0 2.5 5500764 294291 E-126 EP4 99m Steel 162.0 4.2 5500479 294291 E-126 EP4 99m Steel 162.0 4.2 5500452 291961 E-126 EP4 99m Steel 162.0 4.2 5499562 292476 - - - 5499562 294235 E-126 EP4 99m Steel 162.0 4.2 5499562 294235 - - - - 549966 294608 - - - - 5	7	5503209	293572	E-126 EP4 99m Steel	162.0	4.2	105.0
5502172 293400 E-101E2 74m Steel 124.9 3.5 5501711 293560 E-126 EP4 99m Steel 162.0 4.2 5501742 293560 E-126 EP4 99m Steel 162.0 2.5 5501521 293076 E-101 E2 74m Steel 124.9 3.5 5500783 294563 E-101 E2 74m Steel 124.9 3.5 5500899 293894 - - - - 5500890 294291 E-126 EP4 99m Steel 162.0 2.5 5500479 294291 E-126 EP4 99m Steel 162.0 4.2 5500452 291961 E-126 EP4 99m Steel 162.0 4.2 5499562 291853 E-126 EP4 99m Steel 162.0 4.2 5499562 292179 - - - 5499176 294235 E-126 EP4 99m Steel 162.0 4.2 5499166 294235 E-126 EP4 99m Steel 162.0 4.2 5498056 294602 - - - - 5498640 294583 - - - - <td>∞</td> <td>5502431</td> <td>293607</td> <td>E-101 E2 74m Steel</td> <td>124.9</td> <td>3.5</td> <td>104.3</td>	∞	5502431	293607	E-101 E2 74m Steel	124.9	3.5	104.3
5501711 293560 E-126 EP4 99m Steel 162.0 4.2 5501742 292911 E-126 EP4 99m Steel 162.0 2.5 5501742 292911 E-101 E2 74m Steel 124.9 3.5 5500783 294563 E-101 E2 74m Steel 124.9 3.5 5500891 294668 - - - - 5500892 294894 - - - - 5500764 294165 E-126 EP4 99m Steel 162.0 2.5 5500479 294291 E-126 EP4 99m Steel 162.0 4.2 5500452 291853 E-126 EP4 99m Steel 162.0 4.2 5499562 292179 - - - 5499562 29476 - - - 5499176 294618 - - - 549806 294608 - - - 549860 294860 - - - 549860 294860 - - - 549860 294860 - - -	6	5502172	293400	E-101 E2 74m Steel	124.9	3.5	104.3
5501742 292911 E-126 EP4 99m Steel 162.0 2.5 5501521 293076 E-101 E2 74m Steel 124.9 3.5 5500783 294563 E-101 E2 74m Steel 124.9 3.5 5500381 29468 - - - 5500899 293894 - - - 5500764 294165 E-126 EP4 99m Steel 162.0 2.5 5500479 294291 E-126 EP4 99m Steel 162.0 4.2 5500452 291961 E-126 EP4 99m Steel 162.0 4.2 549936 291853 E-126 EP4 99m Steel 162.0 4.2 5499562 292476 - - - 5499176 294235 - - - 549805 294618 - - - 549806 294618 - - - 5498640 294583 - - -	10	5501711	293560	E-126 EP4 99m Steel	162.0	4.2	105.0
5501521 293076 E-101 E2 74m Steel 124.9 3.5 5500783 294563 E-101 E2 74m Steel 124.9 3.5 5500381 294668 - - - 5500899 293894 - - - 5500764 294165 E-126 EP4 99m Steel 162.0 2.5 5500479 294291 E-126 EP4 99m Steel 162.0 4.2 5500867 291961 E-126 EP4 99m Steel 162.0 4.2 5500872 291961 E-126 EP4 99m Steel 162.0 4.2 549936 291853 E-126 EP4 99m Steel 162.0 4.2 5499562 292476 - - - 5499176 294235 - - - 5499156 294618 - - - 5498905 294608 - - - 5498840 294583 - - -	Ħ	5501742	292911	E-126 EP4 99m Steel	162.0	2.5	103.5
5500783 294563 E-101 E2 74m Steel 124.9 3.5 5500381 294668 - - - - 5500899 293894 - - - - 5500864 294165 E-126 EP4 99m Steel 162.0 2.5 5500479 294291 E-126 EP4 99m Steel 162.0 4.2 5500867 291961 E-126 EP4 99m Steel 162.0 4.2 549936 291853 E-126 EP4 99m Steel 162.0 4.2 5499562 292179 - - 4.2 5499176 294235 - - - 5499156 294618 - - - 5498005 294602 - - - 5498040 294583 - - -	12	5501521	293076	E-101 E2 74m Steel	124.9	3.5	104.3
5500381 294668 - - - 5500899 293894 - - - 5500849 294165 E-126 EP4 99m Steel 162.0 2.5 5500479 294291 E-126 EP4 99m Steel 162.0 4.2 5500452 291961 E-126 EP4 99m Steel 162.0 4.2 549936 291853 E-126 EP4 99m Steel 162.0 4.2 5499562 292476 - - 5498156 294608 - - 549805 294602 - - 5498640 294583 - -	13	5500783	294563	E-101 E2 74m Steel	124.9	3.5	104.3
5500899 293894 - <t< td=""><td>77</td><td>5500381</td><td>294668</td><td>ı</td><td>j</td><td>ſ</td><td>MONTH CONTRACTOR</td></t<>	77	5500381	294668	ı	j	ſ	MONTH CONTRACTOR
5500764 294165 E-126 EP4 99m Steel 162.0 2.5 5500479 294291 E-126 EP4 99m Steel 162.0 4.2 5500867 291961 E-101 E2 74m Steel 124.9 3.0 5500452 291961 E-126 EP4 99m Steel 162.0 4.2 549936 291853 E-126 EP4 99m Steel 162.0 4.2 5499562 292179 - - 4.2 5499176 294235 - - - 5498156 294602 - - - 5498640 294583 - - -	15	5500899	293894	•	I I	•	
5500479 294291 E-126 EP4 99m Steel 162.0 4.2 5500867 291961 E-101 E2 74m Steel 124.9 3.0 5500452 291961 E-126 EP4 99m Steel 162.0 4.2 549936 291853 E-126 EP4 99m Steel 162.0 4.2 5499562 292179 - - 4.2 5499176 294235 - - - 5498905 294602 - - - 5498640 294583 - - -	16	5500764	294165	E-126 EP4 99m Steel	162.0	2.5	103.5
5500867 291961 E-101 E2 74m Steel 124.9 3.0 5500452 291961 E-126 EP4 99m Steel 162.0 4.2 5499936 291853 E-126 EP4 99m Steel 162.0 4.2 5499562 292179 - 4.2 5499176 294235 - - 5499156 294618 - - 5498005 294602 - - 5498640 294583 - -	17	5500479	294291	E-126 EP4 99m Steel	162.0	4.2	105.0
5500452 291961 E-126 EP4 99m Steel 162.0 4.2 5499936 291853 E-126 EP4 99m Steel 162.0 4.2 5499562 292179 - - 5499252 292476 - - 5499176 294235 - - 549816 294618 - - 5498905 294602 - - 5498640 294583 - -	18	5500867	291961	E-101 E2 74m Steel	124.9	3.0	103.5
5499936 291853 E-126 EP4 99m Steel 162.0 4.2 5499562 292179 - - 5499252 292476 - - 5499176 294235 - - 5498156 294618 - - 5498905 294602 - - 5498640 294583 - -	19	5500452	291961	E-126 EP4 99m Steel	162.0	4.2	103.2
5499562 5499252 5499176 5499156 5498905 5498640	8	5499936	291853	E-126 EP4 99m Steel	162.0	4.2	103.2
5499252 5499176 5499156 5498905 5498640	٦	5499562	292179	\$			
5499176 5499156 5498905 5498640	22	5499252	292476	1			
5499156 5498905 5498640	23	5499176	294235	1			
5498905	24	5499156	294618	1	***************************************		
5498640	25	5498905	294602	ı			
	. 26	5498640	294583	ı			

APPENDIX 3 - Detailed Option B Layout



				Option B	2	
WEC#	Northing	Easting	WEC	Tip Height (m)	Rating (MW)	SPL (dBA)
Н	5503737	293081	E-101 E2 74m Steel	124.9	3.5	104.3
2	5503489	293072	E-101 E2 74m Steel	124.9	3.5	104.3
m	5503241	293058	E-101 E2 74m Steel	124.9	3.5	104.3
4	5502992	293054	E-101 E2 74m Steel	124.9	3.5	104.3
ഗ	5503729	293585	E-101 E2 74m Steel	124.9	3.5	104.3
9	5503470	293572	E-101 E2 74m Steel	124.9	3.5	104.3
	5503209	293572	E-101 E2 74m Steel	124.9	3.5	104.3
∞	5502431	293607	E-101 E2 74m Steel	124.9	3.5	104.3
б	5502172	293400	E-101 E2 74m Steel	124.9	3.5	104.3
10	5501711	293560	E-101 E2 74m Steel	124.9	3.5	104.3
딤	5501742	292911	E-82 E2 78m Steel	119.33	2.0	103.5
12	5501521	293076	E-101 E2 74m Steel	124.9	3.5	104.3
13	5500783	294563	E-101 E2 74m Steel	124.9	3.5	104.3
77	5500381	294668	E-82 E2 78m Steel	119.33	2.0	103.5
15	5500899	293894	E-82 E2 78m Steel	119.33	2.0	103.5
16	5500764	294165	E-82 E2 78m Steel	119.33	2.0	103.5
17	5500479	294291	E-101 E2 74m Steel	124.9	3.5	104.3
18	5500867	291961	E-82 E2 78m Steel	119.33	2.0	103.5
57	5500452	291961	E-82 E2 78m Steel	119.33	2.0	103.5
8	5499936	291853	E-82 E2 78m Steel	119.33	2.0	103.5
7	5499562	292179	E-82 E2 78m Steel	119.33	2.0	103.5
22	5499252	292476	E-82 E2 78m Steel	119.33	2.0	103.5
23	5499176	294235	E-101 E2 74m Steel	124.9	3.5	104.3
24	5499156	294618	E-101 E2 74m Steel	124.9	3.5	104.3
25	5498905	294602	ı			
26	5498640	294583	•			



DIRECTOR OF DEVELOPMENT AND COMMUNITY SERVICES REPORT February 2016

Development / Community Services Activities includes:

•	February 2	Subdivision Authority Meeting
•	February 2	Municipal Planning Commission Meeting
•	February 3	Castle Mountain Meeting
•	February 6	Castle Mountain Area Structure Plan Meeting
•	February 9	Policy and Plans Meeting
•	February 9	Council Meeting
•	February 9	Public Hearing Bylaw 1265-15
•	February 10	Joint Health and Safety Meeting
•	February 11	Staff Meeting
•	February 23	Policy and Plans
•	February 23	Council Meeting
•	February 25	Staff Meeting

PLANNING DEPARTMENT STATISTICS

Development Permits Issued by the Director for February 2016

No.	Applicant	Division	Legal Address	Development
	Greg Hession - Marina and			Accessory Structure –
2016-03	Leroy Field	5	SW 16-9-2 W5M	Solar Array
2016-05	Derek and Lorna Fidler		Lot 3, Block 3, Plan 9411856; NE 21-7-2 W5M	Single Detached Residence
2016-07	Dallis and Barbara McGlynn	1	Lot 1, Block 1, Plan 0815464; NE 26-4-29 W4M	Accessory Structure – Solar Array
	Keelan Unruh (Lorraine Unruh, owner)	2	NW 35-5-30 W4M	Single Detached Residence

Development Permits Issued by Municipal Planning Commission for February 2016

No.	Applicant	Division	Legal Address	Development
2016-01	Andy and Beth Towe	1		Residential Addition - Setback Variance Required

Development Statistics to Date

DESCRIPTION	February 2016	2016 to Date	February 2015	2015	2014
Dev Permits Issued	5 4–DO /1–MPC	7 4–DO /3–MPC	5 4–DO / 1–MPC	70 54–DO /16–MPC	68 47 – DO /21– MPC
Dev Applications Accepted	6	8	6	78	73
Utility Permits Issued	2	2	4	31	23
Subdivision Applications Approved	1	3	0	12	8
Rezoning Applications Approved	0	0	0	1	2
Seismic / Oil / Gas	I	1	4	19	0
Compliance Cert	ı	2	5	21	28

RECOMMENDATION:

That the report for the period ending February 25, 2016, be received as information,

Prepared by: Roland Milligan, Director of Development and During

Community Services Date: February 25, 2016

Reviewed by: Wendy Kay, CAO Date:

Submitted to: Municipal Planning Commission Date: March 1, 2016