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

## 1. Adoption of Agenda

#### 2. Minutes

- a. Minutes of July 5, 2016
- 3. Unfinished Business
- 4. In Camera

## 5. Development Permit Applications

- a. Development Permit Application No. 2016-40
   James Nobles
   Lots 1-2, Block 10, Plan 2177S; Hamlet of Lundbreck
   Singlewide Manufactured Home and Detached Garage
- b. Development Permit Application No. 2016-41
   South Country Towing Lloyd and Gerri Elder
   Lots 8-10, Block 13, Plan 1993N; Hamlet of Pincher Station
   Singlewide Manufactured Home as a Surveillance Suite
- c. Development Permit Application No. 2016-42
   Val Dennis
   SW 30-10-2 W5M
   Moved In Residential Home as a Secondary Farm Residence
- d. Development Permit Application No. 2016-43
   Donald McRae (1285356 Alberta Ltd)
   Lot 1, Block 1, Plan 0815021; SW 15-5-1 W5M
   Bring Existing Residence into Compliance
- e. Development Permit Application No. 2016-45
   Dale Potter
   Ptn. Block 1, Plan 1388HK; Hamlet of Pincher Station
   Agricultural / Industrial machinery sales, rentals and service with Portable Sign

## 6. Development Reports

- a. Development Officer's Report
  - Report for the months of July and August 2016

## 7. Planning and Development Setbacks

- Report from Director of Development and Community Services, dated July 26, 2016
- 8. Correspondence
- 9. New Business
- **10.** Next Regular Meeting October 4, 2016
- 11. Adjournment

# Meeting Minutes of the Municipal Planning Commission July 5, 2016 – 6:30 pm Municipal District of Pincher Creek No. 9 Administration Building

#### ATTENDANCE

Commission: Chairman Terry Yagos, Reeve Brian Hammond, Councillors Fred

Schoening, Quentin Stevick, Garry Marchuk, and Members Dennis

Olson and Bev Garbutt

Staff: Chief Administrative Officer Wendy Kay, Planning Advisor Gavin Scott,

and Executive Assistant Tara Cryderman

## COMMENCEMENT

Chairman Terry Yagos called the meeting to order, the time being 6:30 pm.

## 1. ADOPTION OF AGENDA

Reeve Brian Hammond

16/057

Moved that the July 5, 2016 Municipal Planning Commission Agenda, be amended, the amendment as follows:

Addition to Unfinished Business - Discussion regarding Setbacks:

And that the agenda be approved as amended.

Carried

## 2. ADOPTION OF MINUTES

Councillor Fred Schoening

16/058

Moved that the Municipal Planning Commission Minutes of June 7, 2016, be approved as presented.

Carried

## 3. UNFINISHED BUSINESS

Discussion occurred regarding setback variances with regards to development applications.

The criteria for our current setback distances was discussed.

Further discussion will occur at the September 2016, Municipal Planning Commission meeting.

## MINUTES Municipal Planning Commission (MPC) Municipal District of Pincher Creek No. 9 July 5, 2016

## 4. IN CAMERA

Councillor Garry Marchuk

16/059

Moved that MPC and staff move In-Camera, the time being 6:45 pm.

Carried

Councillor Quentin Stevick

16/060

Moved that MPC and staff move out of In-Camera, the time being 7:23 pm.

Carried

#### 5. DEVELOPMENT PERMIT APPLICATIONS

 a. Development Permit Application No. 2016-30 Charles Fullerton and Shawn Fullerton NE 23-9-1 W5M Moved-In Residential Building

Councillor Fred Schoening

16/061

Moved that the report from the Director of Development and Community Services, dated June 28, 2016, regarding Development Permit Application No. 2016-30, for a Moved-In Residential Building, be received:

And that Development Permit Application No. 2016-30, 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 a 6 metre Setback Variance be granted, from the minimum 50 metre setback distance from a MD Road, for a 44 metre Front Yard Setback distance from Road Plan No. 3299BM (Township Road 9-3A).

Carried

Councillor Quentin Stevick

16/062

Moved that the Municipal Planning Commission recommend to Council, that Administration be directed to initiate negotiations with the landowner of the NE 23-9-1 W5M, with regards to realigning Road Plan 3299BZ with the existing road.

Carried

## MINUTES Municipal Planning Commission (MPC) Municipal District of Pincher Creek No. 9 July 5, 2016

b. Development Permit Application No. 2016-32
 Bernard Bonertz
 Lot 3, Block 6, Plan 8010218; Hamlet of Beaver Mines
 Accessory Building – Garage
 Variance Required

Councillor Garry Marchuk

16/063

Moved that the report from the Director of Development and Community Services, dated June 28, 2016, regarding Development Permit Application No. 2016-32, for the construction of an Accessory Building - Garage, be received;

And that Development Permit Application No. 2016-32, 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 a 4 metre Front Yard Setback variance be granted, from the minimum 6 metre Front Yard setback distance, for a 2 metre Front Yard Setback distance from Second Avenue.
- 2. That a 0.43 metre Height variance be granted, from the maximum height of 4.6 metres, for a Height of 5.03 metres.

Carried

## 6. **DEVELOPMENT REPORTS**

a) Development Officer's Report

Member Bey Garbutt

16/064

Moved that the Development Officer's Report, for June 2016, be received as information.

Carried

## 7. CORRESPONDENCE

Nil

## 8. **NEW BUSINESS**

No New Business was added to the agenda.

9. **NEXT MEETING** – September 6, 2016; 6:30 pm.

## MINUTES Municipal Planning Commission (MPC) Municipal District of Pincher Creek No. 9 July 5, 2016

## 10. ADJOURNMENT

Councillor Garry Marchuk	16/065
Moved that the meeting adjourn, the time	being 7:33 pm.
	Carried
Chairmanan Tarra Vagas	Director of David anyont and Community
Chairperson Terry Yagos	Director of Development and Community
Municipal Planning Commission	Services Roland Milligan
	Municipal Planning Commission

#### MD OF PINCHER CREEK

August 29, 2016

TO:

Municipal Planning Commission

FROM:

Roland Milligan, Development Officer

SUBJECT:

Development Permit Application No. 2016-40

## 1. Application Information

Applicant:

**James Nobles** 

Location

Lots 1-2, Block 10, Plan 2177S; Hamlet of Lundbreck

Division:

5

Size of Parcel:

.023 acres (10,000 ft<sup>2</sup>)

Zoning:

Hamlet Residential 2 – HR2

**Development:** 

Singlewide Manufactured Home

**Detached Garage** 

## 2. Background/Comment/Discussion

- On August 9, 2016, the MD received Development Permit Application No. 2016-40 for the placement of a Singlewide Manufactured Home on a lot within the Hamlet of Lundbreck.
- The applicant also wishes to construct an Accessory Building Garage.
- This application is in front of the MPC because:
  - Within the Hamlet Residential 2 land use district of Land Use Bylaw 1140-08, Singlewide Manufactured Home is a discretionary use.
- The application was circulated to the adjacent landowners. At the time of preparing this report, one response was received from a landowner stating that they have no concerns with the proposed development.
- The Manufactured Home is a Winalta Shelters Inc home, model #834B. Pictures are included with the application.
- The garage is to be newly built from a garage package.

## Recommendation No. 1:

That the report from the Director of Development and Community Services, regarding Development Permit Application No. 2016-40, for the placement of a singlewide manufactured home and the construction of an Accessory Building - Garage, be received;

And that Development Permit Application No. 2016-40, 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.
- 2. That the manufactured home be finished from the floor level to the ground within 90-days of placement. All finish material shall either be factory fabricated or of equivalent quality, so that the design and construction complements the dwelling.
- 3. That the manufactured home be placed on an engineer approved foundation (e.g. grade beam), basement, or other method of securing the home which satisfies the requirements of the Alberta Safety Codes.

## Recommendation No. 2:

That Development Permit Application No. 2016-40 be approved subject to any conditions as determined by the Municipal Planning Commission.

### **Recommendation No. 3:**

That Development Permit Application No. 2016-40 be denied, with reasons set forth by the Municipal Planning Commission.

### 3. Enclosures

Supporting Documents:

Enclosure No. 1 Development Permit Application No. 2016-40 and supporting documents

Lo Kay August 31, 2016

Respectfully Submitted,

Roland Milligan

Reviewed by: Wendy Kay, CAO

## **Location of Proposed Development**

303 Breckenridge Avenue; Hamlet of Lundbreck



## **Site Photo**



From Second Street looking southwest



## **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 PER	RMIT APPLICATION NO. 2016-40
Date Application Received 2014/09/09	PERMIT FEE 150.00
Date Application Accepted 2016/08/09	RECEIPT NO. 28316
Tax Roll # 0225.000 303 Breckenridge	
IMPORTANT: This information may also be shared with appropriate government on file by those agencies. This information may also be used by an services. The application and related file contents will become available to the of the Freedom of Information and Protection of Privacy Act (FOIP). If you have this information, please contact the Municipal District of Pincher Creek No. 9	nment / other agencies and may also be d for any or all municipal programs and ne public and are subject to the provisions ave any questions about the collection of
SECTION 1: GENERAL INFORMATION	
Applicant: James A. Nobles	
Address: P.O. Box 230 Cowley, A	BTokoPo
Telephone: 403 - 629 - 3495 Email:	and the state of t
Owner of Land (if different from above):	
Address:	Telephone:
Interest of Applicant (if not the owner):	1000
SECTION 2: PROPOSED DEVELOPMENT	
I/We hereby make application for a Development Permit under the provision with the plans and supporting information submitted herewith and which form	
A brief description of the proposed development is as follows:	
Place a mobile home on site	16'×71'
Build a garage 26' ×28'	
Legal Description: Lot(s) 143	
Block O	
Plan 21715	
Quarter Section	****
Estimated Commencement Date:	
Estimated Completion Date:	

SECTION 3: SITE REQUIREMENTS					
Land Use District: Hamlet Reside	ntial 2	Divisi	ion: <u>5</u>		
☐ Permitted Use ☑ Discretionary Use					
Is the proposed development site within 100 met drainage course or floodplain?	res of a swamp, g	ully, ravine, coule	e, natural		
☐ Yes ■ No					
Is the proposed development below a licenced da	am?				
☐ Yes ■ No					
Is the proposed development site situated on a s	lope?				
☐ Yes ■ No					
If yes, approximately how many degrees of s	slope? degr	rees			
Has the applicant or a previous registered owner geotechnical evaluation of the proposed develop		pe stability study	or		
☐ Yes ☐ No ☐ Don't kn	ow No	ot required			
Could the proposed development be impacted by  ☐ Yes  No ☐ Don't thi			dy? 		
PRINCIPAL BUILDING	Proposed	By Law Requirements	Conforms		
(1) Area of Site 929m	10,000 Ag. fd.	)450 m2			
(2) Area of Building	1232 4.61.	<3500€2			
(3) %Site Coverage by Building	12%	₹35%			
(4) Front Yard Setback Direction Facing: Second Street	14m	lom			
(5) Rear Yard Setback Direction Facing:	5.5m	1.5	/		
(6) Side Yard Setback: Direction Facing: Brecken ridge	7.6m	60m	/		
(7) Side Yard Setback: Direction Facing:	7 m	7.5~	~		
(8) Height of Building	3.6~	8.5~	V		
(9) Number of Off Street Parking Spaces	2	2			
Other Supporting Material Attached (e.g. site plan, ar	chitectural drawing	i)			

ACCESSORY BUILDING	Proposed	By Law Requirements	Conforms
(1) Area of Site	10,000ft2		
(2) Area of Building	728 ft2		
(3) %Site Coverage by Building	7%	<b>♦ 10%</b>	~
(4) Front Yard Setback Direction Facing:	4.3-	\$ 10% 30m 56CONDURY	V
(5) Rear Yard Setback Direction Facing:	11.6 m	1,6m	
(6) Side Yard Setback: Direction Facing:	2.1m	1.5 m	
(7) Side Yard Setback:  Direction Facing:	28.0 -	6.04	V.
(8) Height of Building	3.6 m	4.6 m	V
(9) Number of Off Street Parking Spaces			

Other Supporting Material Attached (e.g. site plan, architectural drawing)	
SECTION 4: DEMOLITION	,
Type of building being demolished :	
Area of size: N/A	
Type of demolition planned:	
SECTION 5: SIGNATURES (both signatures required)	

The information given on this form is full and complete and is, to the best of my knowledge, a true statement of the facts in relation to this application for a Development Permit.

I also consent to an authorized person designated by the municipality to enter upon the subject land and buildings for the purpose of an inspection during the processing of this application.

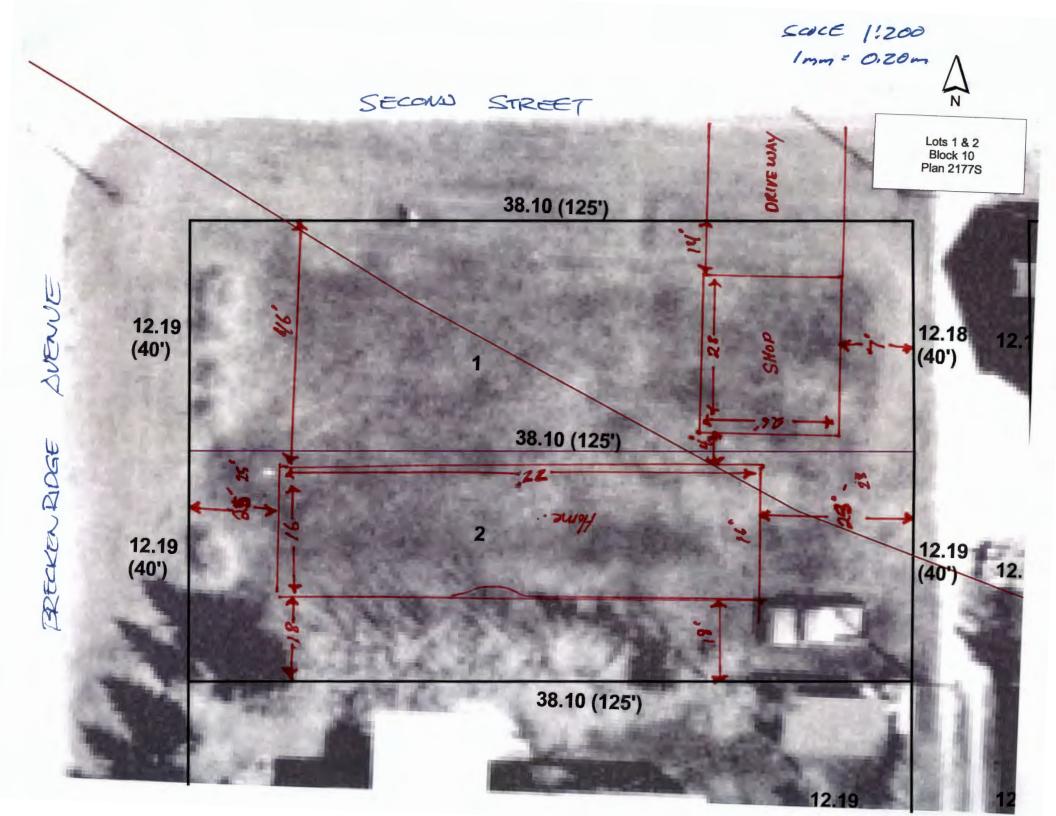
DATE: 2016/08/09

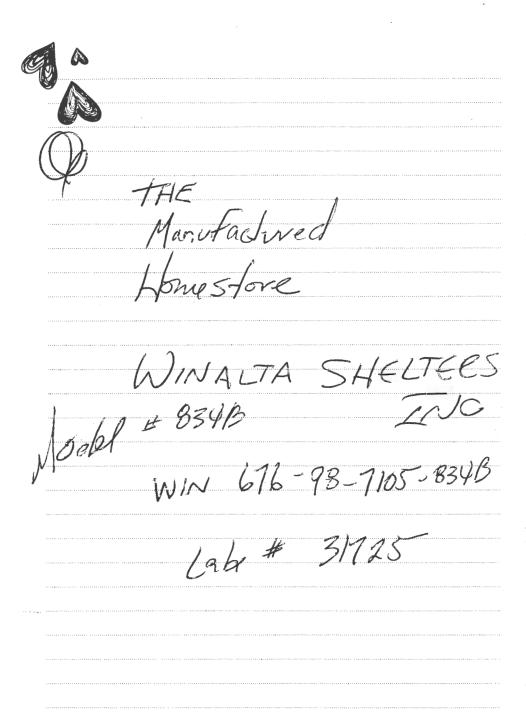
Applicant

James Nobles
James Nobles

egistered Owner

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







## **CHECK OUT THE DELUXE FEATURES IN EVERY STANDARD RONA GARAGE PACKAGE!**

16' x <sub>7</sub> 7' DOOR				
GABLE	2 X 4 WALLS	2 X 6 WALLS	OPTIONAL VINYL	
GARAGE SIZE	RETAIL PRICE	RETAIL PRICE	SIDING PACKAGE	
18' x 22'	\$ <b>4661</b>	\$4980	\$ <b>967</b>	
	09995714 [5111-9268]	09995726 [5111-9280]	09995041 [5111-8856]	
20' x 20'	\$4733	\$4969	\$1018	
	09995369 [5111-9087]	09995432 [5111-9131]	09995378 [ 5111-9096]	
22' x 22'	\$ <b>5141</b>	\$ <b>5454</b>	\$1092	
	09995717 [5111-9271]	09995729 [5111-9283]	09995025 [5111-8840]	
24' x 24'	\$ <b>5614</b>	\$ <b>5883</b>	\$1167	
	09995719 [5111-9273]	09995731 [5111-9288]	09995027 [5111-8842]	
26' x 28'	\$ <b>6878</b>	\$ <b>6574</b>	\$1281 09995029 [5111-8844]	

- Premium Quality, Dry Spruce Framing Lumber
- 16" on centre wall studs
- Pressure Treated Bottom Plate - Lumber that is preserved to last
- Prebuilt Engineered Roof Trusses
- Quality approved
- 24" on centre
- Strong OSB Wall and Roof Sheathing
  - Oriented strandboard
  - 3/8" on walls, 7/16" on roof
- Insulated Sectional **Overhead Garage Door** 
  - High tensile steel with raised panels
- Engineered Beam for Overhead Door
- One-piece header, strong and stable • Insulated Prehung Entry Door
- Primed, raised panels, with keyed alike
- lockset & deadbolt

- Two Double Glazed Windows
- Double panes reduce heat transfer
- Upgrade to optional sliders
- Double 2 x 8 Lintels
- Add strength above entry door and windows
- Quality Fibreglass Roof Shingles - With limited lifetime warranty
- Prefinished Aluminum **Soffit and Fascia**
- With 2 x 6 sub-fascia
- Standard Roof Felt
- Used under the shingles on the entire roof
- Two Roof Vents
- Plastic pitch louver roof vents
- Primed Brick Mould Casing
  - For around overhead door and entry door
- Hardware Package - All the nails and fasteners

Optional accessory packages available, sold separately



JUNE 23 TO JULY 13

garage package of your choice

Min. purchase: \$3,000 and more before tax

Bonus Code: 0339











#### MD OF PINCHER CREEK

August 29, 2016

TO:

Municipal Planning Commission

FROM:

Roland Milligan, Development Officer

SUBJECT:

Development Permit Application No. 2016-41

## 1. Application Information

Applicant:

South Country Towing - Lloyd and Gerri Elder

Location

Lots 8-10, Block 13, Plan 1993N; Hamlet of Pincher Station

Division:

4

Size of Parcel:

0.51 acres (22,500 ft<sup>2</sup>)

Zoning:

**Hamlet Commercial** 

**Development:** 

Singlewide Manufactured Home as a Surveillance Suite

## 2. Background/Comment/Discussion

- On August 14, 2016, the MD received Development Permit Application No. 2016-41 for the placement of a Singlewide Manufactured Home on a lot within the Hamlet of Pincher Station. The manufactured home is to be used as a surveillance suite for security for the existing company on site.
- The applicants operate South Country Towing that operates out of the site.
- Due to ongoing losses due to criminal activity, the applicants made application to redesginate
  a portion of their property to Hamlet Commercial to be able to make application for a
  surveillance suite.
- Bylaw No. 1239-13 received third and final reading on November 27, 2013. This designated the northerly 20m of Lots 9 and 10 to Hamlet Commercial.
- This application is in front of the MPC because:
  - Within the Hamlet Commercial land use district of Land Use Bylaw 1140-08, Surveillance Suite is a discretionary use.
- The application was circulated to the adjacent landowners. At the time of preparing this report, no responses were received.
- The Manufactured Home is a 1974 Glendale model, CSA No. 2538310.

#### Recommendation No. 1:

That the report from the Director of Development and Community Services, regarding Development Permit Application No. 2016-41, for the placement of a singlewide manufactured home to be used as a surveillance suite, be received;

And that Development Permit Application No. 2016-41, 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.
- 2. That the manufactured home be finished from the floor level to the ground within 90-days of placement. All finish material shall either be factory fabricated or of equivalent quality, so that the design and construction complements the dwelling.
- 3. That the manufactured home be placed on an engineer approved foundation (e.g. grade beam), basement, or other method of securing the home which satisfies the requirements of the Alberta Safety Codes.

#### Recommendation No. 2:

That Development Permit Application No. 2016-41 be approved subject to any conditions as determined by the Municipal Planning Commission.

#### Recommendation No. 3:

That Development Permit Application No. 2016-41 be denied, with reasons set forth by the Municipal Planning Commission.

### 3. Enclosures

**Supporting Documents:** 

Enclosure No. 1 Development Permit Application No. 2016-41 and supporting documents

Respectfully Submitted,

Roland Milligan

Reviewed by: Wendy Kay, CAO w. Koy August 31, 2016

## **Location of Proposed Development**

425 Queen Street; Hamlet of Pincher Station



## **Site Photo**



Photo taken looking to the west from 4th Avenue



## **Municipal District of Pincher Creek**

P.O. Box 279

Pincher Creek, AB TOK 1W0

Phone: 403.627.3130 • Fax: 403.627.5070

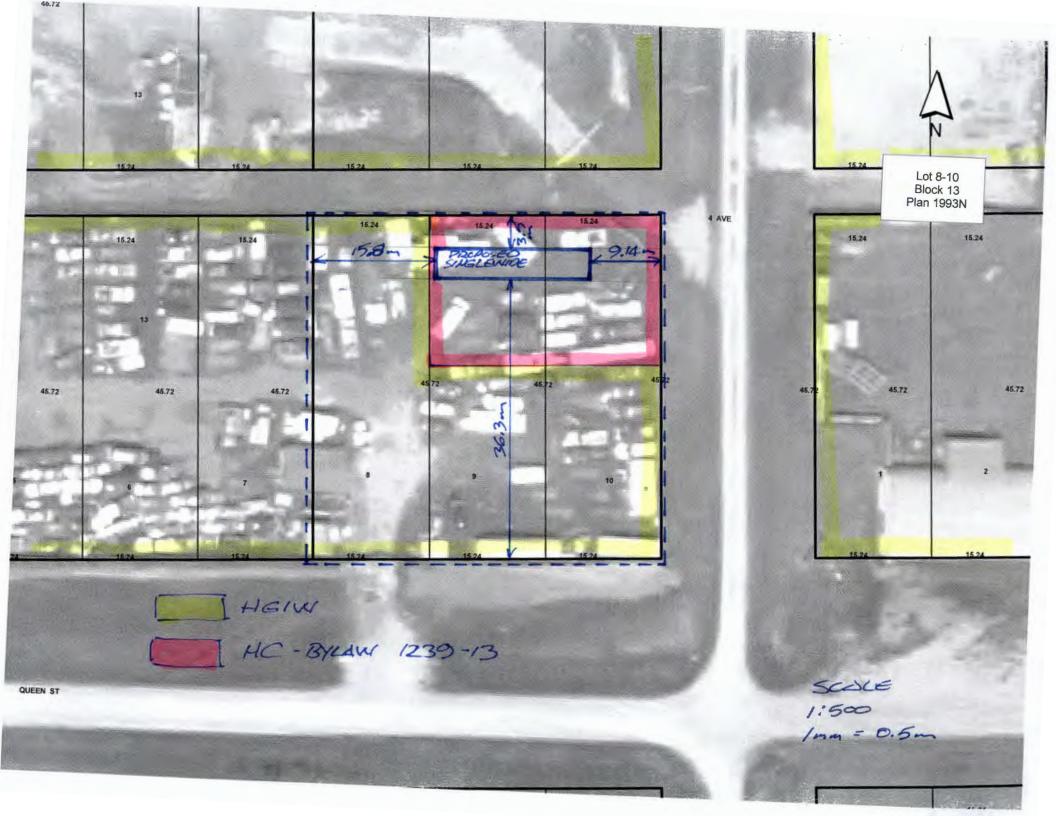
## **DEVELOPMENT PERMIT APPLICATION**

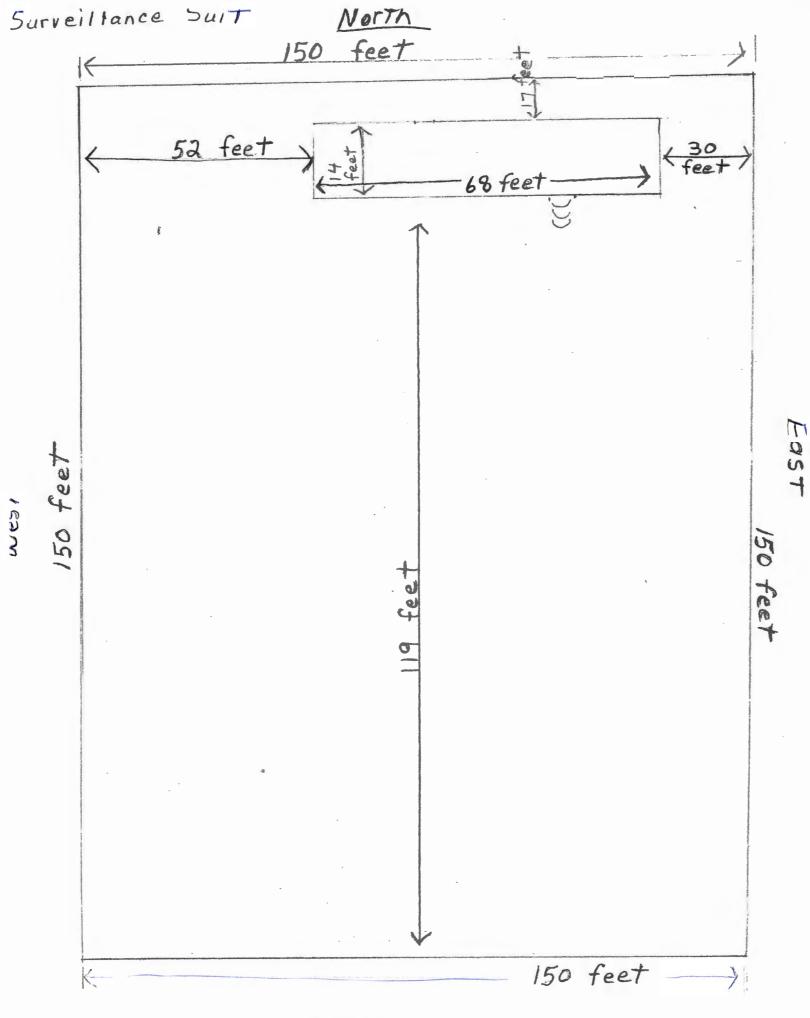
All grey areas will be completed by the Planning Authority  DEVELOPMENT PERMIT APPLICATION NO. 2016 - 41	
Date Application Received 2010/08/1/ PERMIT FEE 150	
Date Application Accepted 2016/08/1/ RECEIPT NO. 28333	
Tax Roll # 0124000 425 Queen Street	
MPORTANT: This information may also be shared with 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: South Country Towing - Lloyd & Gerri Elder Address: Box 857 Coleman, Ab, Tokomo	
Telephone: 403-627-9679 Email: gerri-elder@yahoo.com	7
Owner of Land (if different from above):	
Address: Telephone:	
nterest of Applicant (if not the owner):	
SECTION 2: PROPOSED DEVELOPMENT	
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:	
Want to have a surveillance suite located or	1
our compound for South Country Towing	
Legal Description: Lot(s) 8,9,10	
Block	
Plan 199 3 N	
Quarter Section	
Estimated Commencement Date: As soon as possible	
Estimated Completion Date: Fall of 2016	

SECTION 3: SITE REQUIREMENTS			
Land Use District: Hamlet Comm	ercial	Divis	ion: 4_
☐ Permitted Use ☑ Discretionary Use			
Is the proposed development site within 100 metrodrainage course or floodplain?	res of a swamp, g	ully, ravine, coule	e, natural
☐ Yes ☑ No			
Is the proposed development below a licenced da	am?		
☐ Yes   No			
Is the proposed development site situated on a s	lope?		
☐ Yes ☑ No			
If yes, approximately how many degrees of s	slope? 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	now No	t required	
Could the proposed development be impacted by  ☐ Yes ☐ No ☐ Don't thi			dy?
PRINCIPAL BUILDING	Proposed	By Law Requirements	Conforms
(1) Area of Site	22500feet	NA	YES
(2) Area of Building 88.4 m2	14 × 68 fee	HMA 102m2	YES
(3) %Site Coverage by Building	4.25%	MA	163
(4) Front Yard Setback Direction Facing: South	36.3 m 119 feet	Om	YGS
(5) Rear Yard Setback Direction Facing:	15.2m	000	465
(6) Side Yard Setback: Direction Facing: East	30 feet	0~	Y65
(7) Side Yard Setback: Direction Facing: West	52 feet	0~	Yes
(8) Height of Building With blocking	11 feet 8 in	do s (8.5m	YES
(9) Number of Off Street Parking Spaces	6+	1	465
Other Supporting Material Attached (e.g. site plan, a drawing included.	rchitectural drawing	1)	

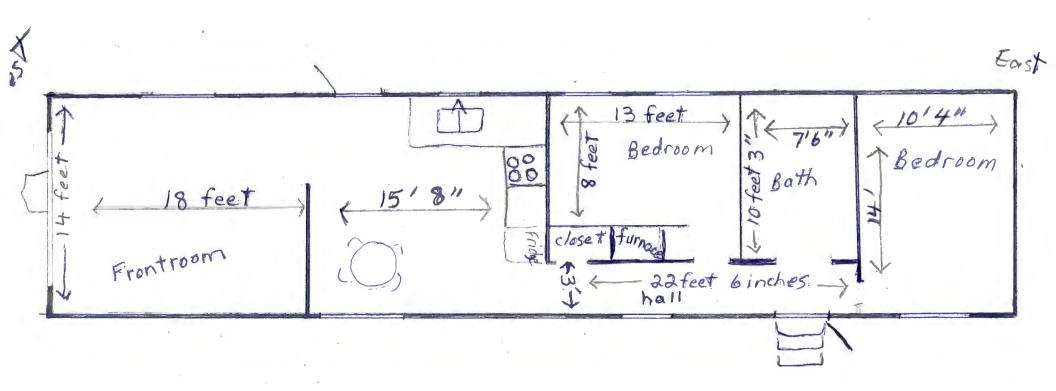
ACCESSORY BUILDING	Proposed	By Law Requirements	Conforms
1) Area of Site			
(2) Area of Building			
(3) %Site Coverage by Building			
(4) Front Yard Setback Direction Facing:			
(5) Rear Yard Setback Direction Facing:			
(6) Side Yard Setback: Direction Facing:			
7) Side Yard Setback: Direction Facing:			
(8) Height of Building			
(9) Number of Off Street Parking Spaces			
SECTION 4: DEMOLITION			
Type of building being demolished :			
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 r	equired) complete and is, to	the best of my kno	owledge, a true
SECTION 4: DEMOLITION  Type of building being demolished:  Area of size:  Type of demolition planned:  SECTION 5: SIGNATURES (both signatures reference)  The information given on this form is full and statement of the facts in relation to this application.  I also consent to an authorized person designate buildings for the purpose of an inspection during	equired) complete and is, to n for a Development ed by the municipality	the best of my kno Permit.	
Type of building being demolished:  Area of size:  Type of demolition planned:  SECTION 5: SIGNATURES (both signatures reference)  The information given on this form is full and statement of the facts in relation to this application also consent to an authorized person designate.	equired) complete and is, to n for a Development ed by the municipality	the best of my kno Permit.	

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





South



South

#### MD OF PINCHER CREEK

August 29, 2016

TO:

Municipal Planning Commission

FROM:

Roland Milligan, Development Officer

SUBJECT:

Development Permit Application No. 2016-42

## 1. Application Information

Applicant:

Val Dennis

Location

SW 30-10-2 W5M

Division:

5

Size of Parcel:

154.27 acres (62.44 ha)

Zoning:

Agricultural

**Development:** 

Moved In Residential Building as a Secondary Farm Residence

## 2. Background/Comment/Discussion

- On August 12, 2016, the MD received Development Permit Application No. 2016-42 for a moved in residential building as a Secondary Farm Residence.
- This application is in front of the MPC because:
  - Within the Agricultural land use district of Land Use Bylaw 1140-08, Moved-in Residential Building is a discretionary use.
  - Within the Agricultural land use district of Land Use Bylaw 1140-08, Secondary Farm Residence is a discretionary use.
- The application was circulated to the adjacent landowners. At the time of preparing this report, no responses were received.
- The location of the proposed development meets all setback requirements of the LUB.

#### Recommendation No. 1:

That the report from the Director of Development and Community Services, regarding Development Permit Application No. 2016-42, for a moved in residential building as a secondary farm residence, be received;

And that Development Permit Application No. 2016-42, 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. 2016-42 be approved subject to any conditions as determined by the Municipal Planning Commission.

### Recommendation No. 3:

That Development Permit Application No. 2016-42 be denied, with reasons set forth by the Municipal Planning Commission.

#### 3. Enclosures

Supporting Documents:

Enclosure No. 1 Development Permit Application No. 2016-42 and supporting documents

Respectfully Submitted,

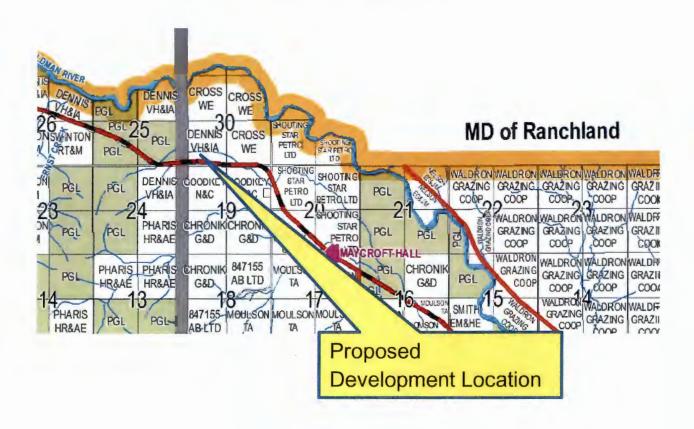
Roland Milligan

Reviewed by: Wendy Kay, CAO

W. Kay August 31, 2016

## **Location of Proposed Development**

2526 Township Road 10-0A



## Photos of the moved in residence







## **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**

7 th groy throat will be con-	rpleted by the Planning Authority	DEVELOPMENT	PERMIT APP	LICATION NO. 2016-4
Date Application Rec	ceived <u>30/08/12</u>			PERMIT FEE 150
Date Application Acc	cepted 2016/08/12			RECEIPT NO. <u>88348</u>
Tax Roll # 5055	5.000 252	16 Twp	Rd 10.	AO
kept on file by those services. The applicati of the Freedom of Info.	agencies. This information maion and related file contents wil	ay also be used by Il become available a acy Act (FOIP). If yo	and for any to the public a ou have any q	ther agencies and may also be or all municipal programs and nd are subject to the provisions uestions about the collection of
SECTION 1: GENE	RAL INFORMATION			
Applicant: Val 3	Dennis			
		1. 10 -	TOKIH	<u> </u>
	147 Lundbre	,		
Telephone: 403-L	38-1587	Email: V • 2	denni	s egmail.com
Owner of Land (if d	lifferent from above): $\underline{\mathcal{I}}$	da Denni	5	
Address: Rox II	47 Lundbreck	AB TOK	IHO	Telephone: 403-628-20
	nt (if not the owner):	. /	/ [	nix
interest of Applican	it (if not the owner):	taa u	Will.	nce
SECTION 2: PROP	OSED DEVELOPMENT			
	olication for a Development Pe porting information submitted h			Use Bylaw No. in accordance nis application.
A brief description	of the proposed develop	nent is as follows	s:	
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6.	econdary form		068	
	corioury for	n leside	1166.	
Legal Description:	Lot(s)			
	Block			
	Plan	1/1 5 3	2 T.	A
	PlanQuarter Section 50	1/4 Sec 3	0 T/0	R2 W5
Estimated Commen	Quarter Section 54)	1/4 Sec 3 tober 15		R2 W5

Land Use District:	SECTION 3: SITE REQUIREMENTS							
Permitted Use	Land Use District: agriculture		Divis	ion: 5				
Is the proposed development site within 100 metres of a swamp, gully, ravine, coulee, natural drainage course or floodplain?    Yes	W							
drainage course or floodplain?  Yes No  Is the proposed development below a licenced dam?  Yes No  Is the proposed development site situated on a slope?  Yes No  If yes, approximately how many degrees of slope?  Has the applicant or a previous registered owner undertaken a slope stability study or geotechnical evaluation of the proposed development site?  Yes No Don't know Not required  Could the proposed development be impacted by a geographic feature or a waterbody?  Yes No Don't think so  PRINCIPAL BUILDING  Proposed By Law Requirements  (1) Area of Site  10  Area of Building  1200  Area of Building  1200  Area of Building  Area of Site  Site Coverage by Building  Area of Site  10  Area of Site Site Site Site Site Site Site Site	LI Fermitted Use Buschettonary Use							
Yes   No   Is the proposed development below a licenced dam?   Yes   V No   Is the proposed development site situated on a slope?   Yes   No   If yes, approximately how many degrees of slope?   Gegrees   Has the applicant or a previous registered owner undertaken a slope stability study or geotechnical evaluation of the proposed development site?   Yes   No   Don't know   Not required   Not required   Not possible   No   Don't think so   Don'		res of a swamp, g	ully, ravine, coule	e, natural				
Is the proposed development below a licenced dam?    Yes								
Yes   No   Is the proposed development site situated on a slope?   Yes   No   If yes, approximately how many degrees of slope?   Some degrees   Sope?   Some degrees   Sope?   Some degrees   Sope?		am?						
Is the proposed development site situated on a slope?    Yes								
Yes		lope?						
If yes, approximately how many degrees of slope?   degrees  Has the applicant or a previous registered owner undertaken a slope stability study or geotechnical evaluation of the proposed development site?    Yes		•						
Has the applicant or a previous registered owner undertaken a slope stability study or geotechnical evaluation of the proposed development site?    Yes		slope? 55 degr	ees					
Could the proposed development be impacted by a geographic feature or a waterbody?  Yes No Don't think so  PRINCIPAL BUILDING  Proposed By Law Requirements  Conforms  (1) Area of Site  12  (2) Area of Building  1200° 2  (3) %Site Coverage by Building  (4) Front Yard Setback Direction Facing: Source  (5) Rear Yard Setback: Direction Facing: Lower Good Side Yard Set	Has the applicant or a previous registered owner	undertaken a sloj		or				
PRINCIPAL BUILDING  Proposed  Proposed  By Law Requirements  Conforms  1) Area of Site  1)  (2) Area of Building  (3) %Site Coverage by Building  (4) Front Yard Setback Direction Facing:  (5) Rear Yard Setback Direction Facing:  (6) Side Yard Setback: Direction Facing:  (7) Side Yard Setback: Direction Facing:  (8) Height of Building  Proposed  By Law Requirements  Conforms  12  60  70  70  70  70  70  70  70  70  70	☐ Yes ☐ No ☐ Don't kn	ow I No	t required					
PRINCIPAL BUILDING Proposed Proposed Requirements Conforms  (1) Area of Site  10  (2) Area of Building  (3) %Site Coverage by Building  (4) Front Yard Setback Direction Facing: Direction Facing: Lower  (6) Side Yard Setback: Direction Facing: Lower  (7) Side Yard Setback: Direction Facing: Lower  (8) Height of Building  Proposed  By Law Requirements  Conforms  Requirements  Conforms  Proposed  By Law Requirements  Conforms  Proposed  By Law Requirements  Conforms  Proposed  By Law Requirements  Conforms  1450	Could the proposed development be impacted by	a geographic fea	ture or a waterbo	dy?				
PRINCIPAL BUILDING  Proposed Requirements  (1) Area of Site  (2) Area of Building  (3) %Site Coverage by Building  (4) Front Yard Setback    Direction Facing: South  (5) Rear Yard Setback    Direction Facing: Lower Building  (6) Side Yard Setback: Direction Facing: Lower Building  (7) Side Yard Setback: Direction Facing: Lower Building  (8) Height of Building	☐ Yes ☐ No ☐ Don't thi	nk so						
(1) Area of Site  (2) Area of Building  (3) %Site Coverage by Building  (4) Front Yard Setback    Direction Facing: South  (5) Rear Yard Setback    Direction Facing: House  (6) Side Yard Setback: Direction Facing: West  (7) Side Yard Setback: Direction Facing: West  (8) Height of Building	DRINGIDAL BUILDING	Proposed	By Law	Conforms				
(2) Area of Building  (3) %Site Coverage by Building  (4) Front Yard Setback    Direction Facing: South  (5) Rear Yard Setback    Direction Facing: House  (6) Side Yard Setback: Direction Facing: West  (7) Side Yard Setback: Direction Facing: South  (8) Height of Building	PRINCIPAL BUILDING	Floposed	Requirements	Comonis				
(3) %Site Coverage by Building  (4) Front Yard Setback    Direction Facing: South  (5) Rear Yard Setback    Direction Facing: North  (6) Side Yard Setback:    Direction Facing: West  (7) Side Yard Setback:    Direction Facing: West  (8) Height of Building	(1) Area of Site	10						
(3) %Site Coverage by Building  (4) Front Yard Setback    Direction Facing: South  (5) Rear Yard Setback    Direction Facing: North  (6) Side Yard Setback:    Direction Facing: West  (7) Side Yard Setback:    Direction Facing: West  (8) Height of Building								
Direction Facing: South  (5) Rear Yard Setback Direction Facing: North  (6) Side Yard Setback: Direction Facing: West  (7) Side Yard Setback: Direction Facing: West  (8) Height of Building	(2) Area of Building							
(5) Rear Yard Setback Direction Facing: Lorent  (6) Side Yard Setback: Direction Facing: Lorent  (7) Side Yard Setback: Direction Facing: Lorent  (8) Height of Building  (8) Rear Yard Setback: Direction Facing: Lorent  (8) Height of Building		120012						
(6) Side Yard Setback: Direction Facing: WS7  (7) Side Yard Setback: Direction Facing: WS7  (8) Height of Building	(3) %Site Coverage by Building (4) Front Yard Setback	1200 <sup>12</sup>	50~	YES				
Direction Facing: West 14.5 m 5 cm Yes (7) Side Yard Setback: Direction Facing: 65 cm 7.5 m Yes (8) Height of Building 20' W/A	(3) %Site Coverage by Building  (4) Front Yard Setback Direction Facing:	1200 <sup>12</sup> n/a 60-	50- 75m					
(8) Height of Building	(3) %Site Coverage by Building  (4) Front Yard Setback Direction Facing: Source  (5) Rear Yard Setback Direction Facing: Log-14	1200 <sup>12</sup> n/a 60-	50- 75m					
(8) Height of Building	(3) %Site Coverage by Building  (4) Front Yard Setback     Direction Facing: Source  (5) Rear Yard Setback     Direction Facing: Log-pu  (6) Side Yard Setback:     Direction Facing: West	1200 <sup>12</sup> n/a 60-	75m 5an	YES				
(9) Number of Off Street Parking Spaces	(3) %Site Coverage by Building  (4) Front Yard Setback     Direction Facing: Source  (5) Rear Yard Setback     Direction Facing: North  (6) Side Yard Setback:     Direction Facing: West  (7) Side Yard Setback:	1200 <sup>12</sup> n/a 60-	75m 5an	YES				
	(3) %Site Coverage by Building  (4) Front Yard Setback    Direction Facing: Source  (5) Rear Yard Setback    Direction Facing: North  (6) Side Yard Setback:    Direction Facing: West  (7) Side Yard Setback:    Direction Facing: West	1200 <sup>12</sup> 1/a  60-  660-  145-  650-	7,5m 50n 7,5m	YES				

Other Supporting Material Attached (e.g. site plan, architectural drawing)

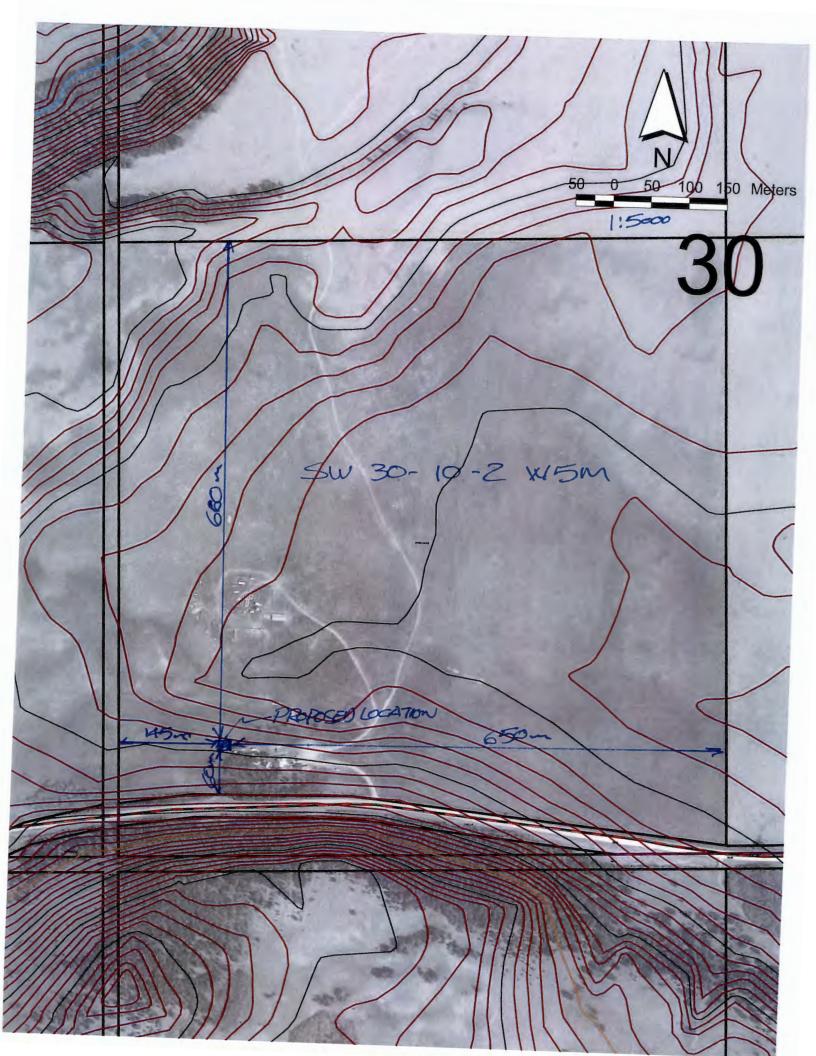
emailed.

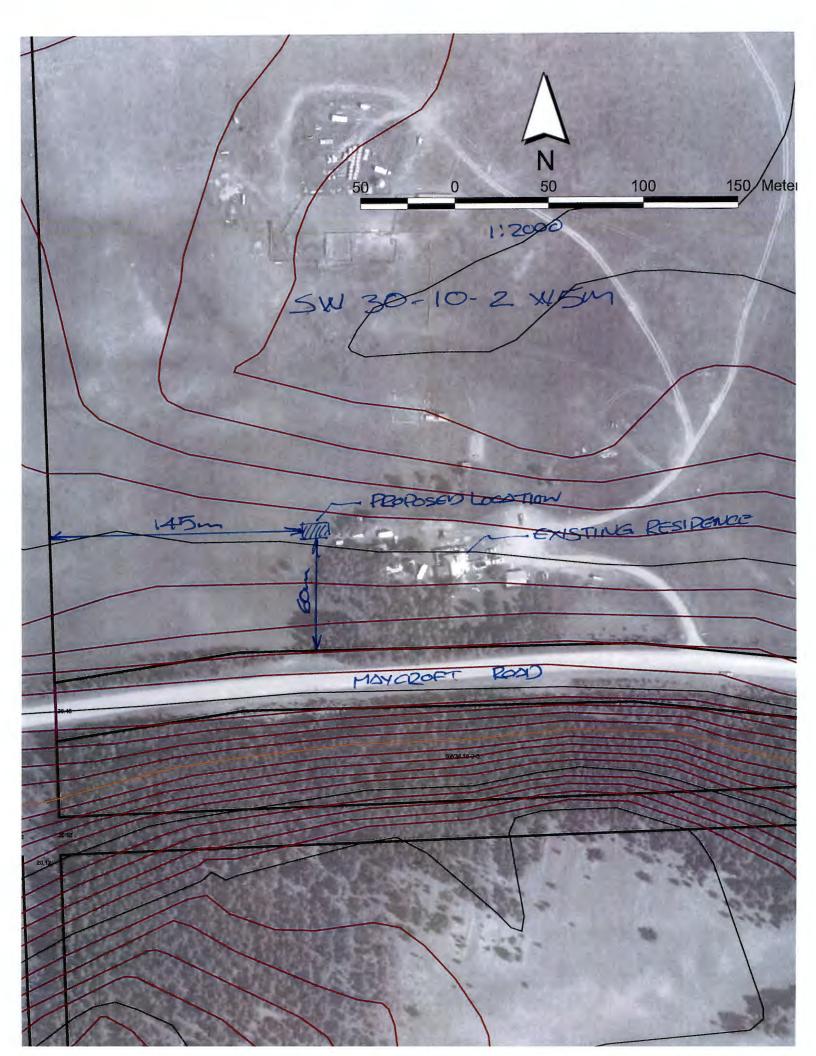
- 2 coloured photos front + Back. - floor plan

	Proposed	By Law Requirements	Conforms
(1) Area of Site	n/a		
(2) Area of Building	n/a n/a		
(3) %Site Coverage by Building			
(4) Front Yard Setback Direction Facing: (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	n/a		
SECTION 4: DEMOLITION			
Type of building being demolished :			
Type of building being demolished :			
SECTION 4: DEMOLITION  Type of building being demolished :  Area of size:  Type of demolition planned:  SECTION 5: SIGNATURES (both signatures reconstruction)			
Type of building being demolished :  Area of size:  Type of demolition planned:  SECTION 5: SIGNATURES (both signatures real time) The information given on this form is full and c	<b>quired)</b> omplete and is, to	the best of my kno	
Type of building being demolished :  Area of size:  Type of demolition planned:  SECTION 5: SIGNATURES (both signatures red  The information given on this form is full and c statement of the facts in relation to this application I also consent to an authorized person designated	quired) omplete and is, to for a Development	the best of my kno Permit.	owledge, a tr
Type of building being demolished:  Area of size:  Type of demolition planned:  SECTION 5: SIGNATURES (both signatures reconstruction of the facts in relation to this application of the facts in relation to the supplication of the purpose of an inspection during the statement of the purpose of an inspection during the supplication of the purpose of an inspection during the supplication of the purpose of an inspection during the supplication of the purpose of an inspection during the supplication of the purpose of an inspection during the supplication of the purpose of an inspection during the supplication of the purpose of an inspection during the supplication of the purpose of an inspection during the supplication of the supplication of the purpose of an inspection during the supplication of th	quired) omplete and is, to for a Development	the best of my kno Permit.	owledge, a tr

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

Registered Owner





### MD OF PINCHER CREEK

August 29, 2016

TO: Municipal Planning Commission

FROM: Roland Milligan, Development Officer

SUBJECT: Development Permit Application No. 2016-43

## 1. Application Information

Applicant: Donald McRae (1285356 Alberta Ltd.)

Location Lot 1, Block 1, Plan 0815021; SW 15-5-1 W5M

Division:

Size of Parcel: 7.02 acres (2.84 ha)

Zoning: Agricultural

**Development:** Bring Existing Residence into Compliance

## 2. Background/Comment/Discussion

- On August 15, 2016, the MD received Development Permit Application No. 2016-43 to bring the existing residence into compliance with the Land Use Bylaw.
- The cabin was approved under Development Permit No 2008-93, issued in January 2009, with a 10 m South Side Yard Setback Waiver granted, for a Side Yard Setback Distance of 15 m. Upon a survey of the parcel, the actual location of the cabin is 10.89 m from the South boundary, requiring a further variance.
- The applicant stated that he had placed the building in accordance to the existing fence lines.
- Upon completion of a Real Property Report for the parcel, it was discovered that the property line was not where it was assumed but approximately 4.1 metres further north.
- This application is in front of the MPC because:
  - The required additional variance for the South boundary for the cabin must be provided by the MPC.
- The application was circulated to the adjacent landowners. At the time of preparing this report, no responses were received.

### Recommendation No. 1:

That the report from the Director of Development and Community Services, regarding Development Permit Application No. 2016-43, for a moved in residential building as a secondary farm residence, be received;

And that Development Permit Application No. 2016-43, 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 a 14.11 metre south property boundary setback waiver be granted from the 25 metre secondary front yard setback, for a south property boundary setback distance of 10.89 metres.

### Recommendation No. 2:

That Development Permit Application No. 2016-43 be approved subject to any conditions as determined by the Municipal Planning Commission.

### Recommendation No. 3:

That Development Permit Application No. 2016-43 be denied, as it does not comply with Land Use Bylaw 1140-08.

### 3. Enclosures

**Supporting Documents:** 

Enclosure No. 1 Development Permit Application No. 2016-43 and supporting documents

w. Kay August 31, 2016

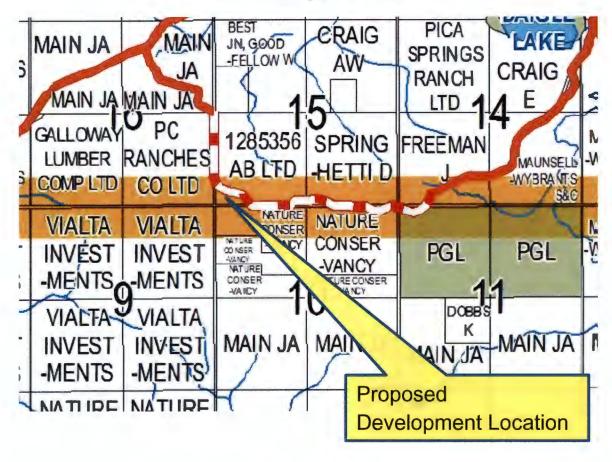
Respectfully Submitted,

Roland Milligan

Reviewed by: Wendy Kay, CAO

## **Location of Proposed Development**

2526 Township Road 10-0A





All grey areas will be completed by the Planning Authority

## Municipal District of Pincher Creek P.O. Box 279

Pincher Creek, AB TOK 1W0

2016-42

Phone: 403.627.3130 • Fax: 403.627.5070

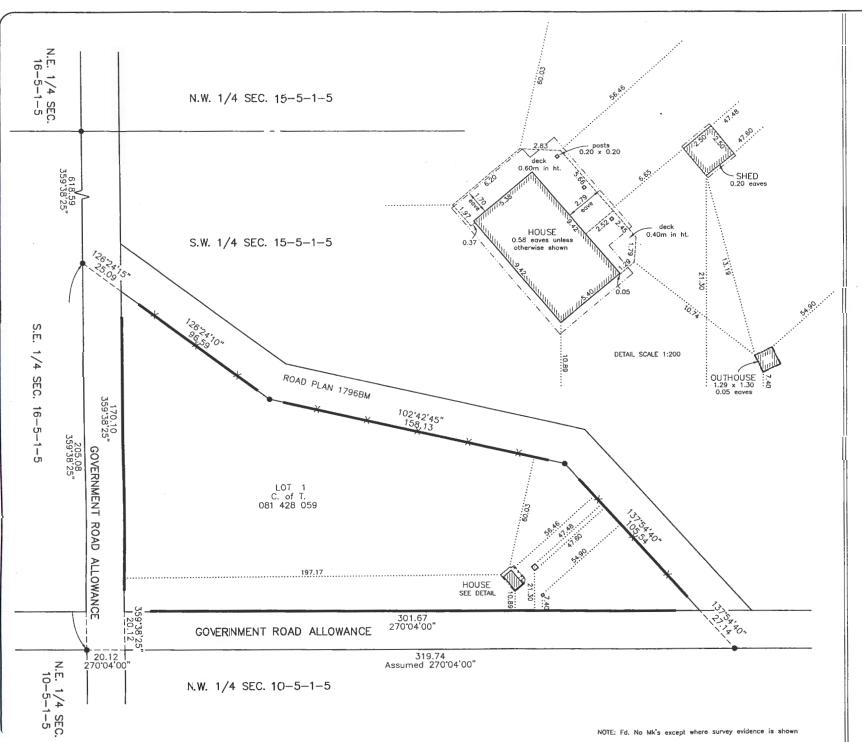
## **DEVELOPMENT PERMIT APPLICATION**

		DEVELOPMENT PERMIT A	APPLICATION NO.
Date Application Rece	eived 2016/08/15		PERMIT FEE \$150.00
Date Application Acce	epted <u>2016/08/15</u>		RECEIPT NO. 28359
Tax Roll # 3071.	010 5202	RaRd 1-3A	
IMPORTANT: This info kept on file by those a services. The applicatio of the Freedom of Infor	ormation may also be shared wagencies. This information may on and related file contents will be	vith appropriate government of also be used by and for a become available to the publicy Act (FOIP). If you have an	other agencies and may also be any or all municipal programs and lic and are subject to the provisions by questions about the collection of
SECTION 1: GENER			
	_		BERTA LTO
Address: Box	2886 PINCH	ER CREEK,	AB
Telephone: 403	-627-7535	Email: <u>frameg@</u>	tough country. not
Owner of Land (if di	ifferent from above):	MB	
Address:			Telephone:
Interest of Applican	t (if not the owner):		
SECTION 2: PROPO	OSED DEVELOPMENT		
	lication for a Development Permorting information submitted he		and Use Bylaw No. in accordance of this application.
A brief description	of the proposed developme	ent is as follows:	
ADDITIO	N TO EXIST	me CABIN	- 17 X/O ADDIT/8
TO MOU	ED IN Dove	ding 17x2	- 17 × 10 ADDITION
Legal Description:	Lot(s)		
	Block		
	Plan 08150	2)	· 
	Quarter Section 5w /	5-5-1w	5 m
Estimated Commen	cement Date:		
Estimated Completi	on Date:		

Land Use District: Qariculture		Divis	sion: <u>3</u>
□ Permitted Use ☑ Discretionary Use			
ls the proposed development site within 100 med drainage course or floodplain?	tres of a swamp, g	ully, ravine, coul	ee, natural
☐ Yes ☐ No			
s the proposed development below a licenced d	lam?		
☐ Yes ☐ No			
s the proposed development site situated on a s	slope?		
Yes □ No			
If yes, approximately how many degrees of	slope? Z degr	rees	
Has the applicant or a previous registered owne geotechnical evaluation of the proposed develop		pe stability study	or
☐ Yes ☐ No ☐ Don't ki	now 🖺 No	ot required	
Could the proposed development be impacted b		ture or a waterbo	ody?
PRINCIPAL BUILDING EXISTING	Proposed	By Law Requirements	Conforms
(1) Area of Site 2.83 ha (74	(2)	732	YES
(2) Area of Building 545 $\mu^2$	50.7.2	MA	
(3) %Site Coverage by Building		NA	
(4) Front Yard Setback	56.46 m	50m	405
(5) Rear Yard Setback Direction Facing:	10.89 4	25-55	FOUNDER NO
(6) Side Yard Setback: Direction Facing:	197,20	15m SAR	455
(7) Side Yard Setback: Direction Facing:			7-0
(8) Height of Building		NB	
(9) Number of Off Street Parking Spaces			
·			

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:			
(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			
Other Supporting Material Attached (e.g. site plan  SECTION 4: DEMOLITION	, architectural drawir	ng)	
SECTION 4: DEMOLITION  Type of building being demolished :			
SECTION 4: DEMOLITION  Type of building being demolished :			
SECTION 4: DEMOLITION			
SECTION 4: DEMOLITION  Type of building being demolished :  Area of size:  Type of demolition planned:	quired)	the best of my kno	
SECTION 4: DEMOLITION  Type of building being demolished :  Area of size:  Type of demolition planned:  SECTION 5: SIGNATURES (both signatures re	quired) complete and is, to for a Development I	the best of my kno	owledge, a tru
SECTION 4: DEMOLITION  Type of building being demolished:  Area of size:  Type of demolition planned:  SECTION 5: SIGNATURES (both signatures re  The information given on this form is full and of statement of the facts in relation to this application.)  I also consent to an authorized person designated.	quired) complete and is, to for a Development I	the best of my kno Permit. to enter upon the s application.	owledge, a tru

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





## Alberta Land Sur Real Property Re

This plan is Page 2 of a Real Pi and is ineffective if it is detache

#### PROPERTY DESCRIPTION

PLAN 081 5021 **BLOCK** 

LOT

- Property is subject to : Caveat; Instrument No. 811 045 Utility Right-of-Way, Instrument Caveat ne. Lease, Insulument No Caveat Re: Development Agreeme Governmet Act; Inst

Caveat Re: Development Agreeme Governmet Act; Inst

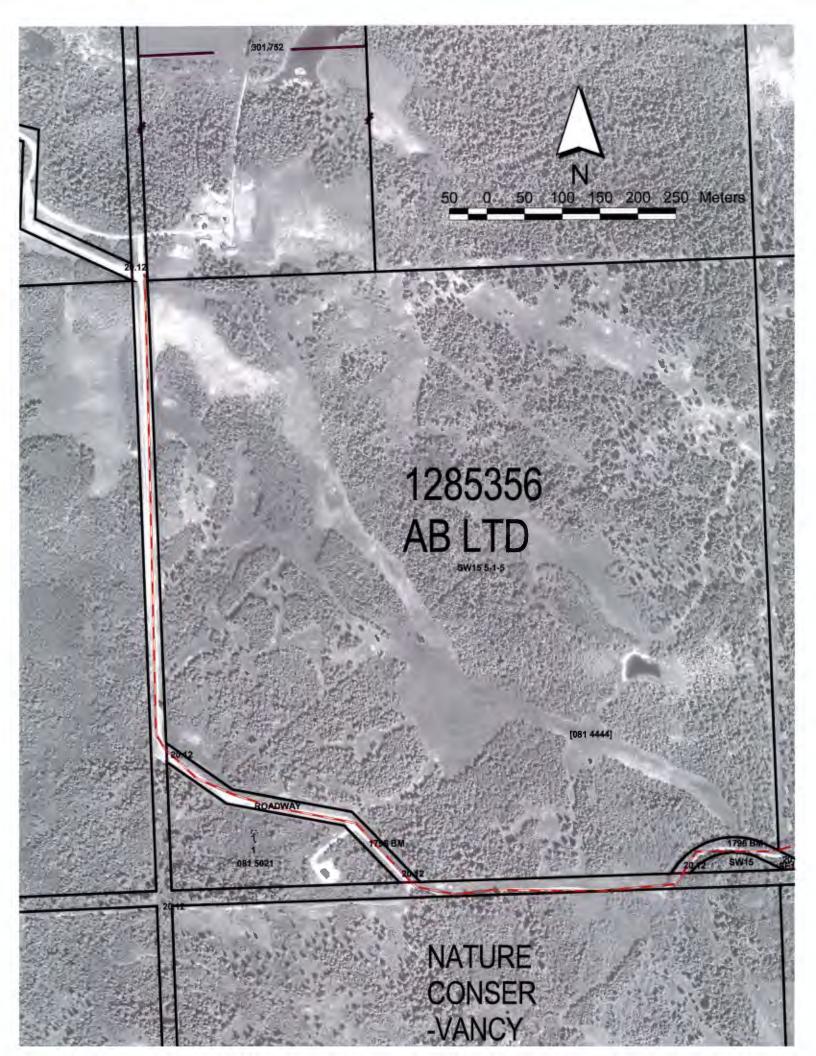
#### LEGEND

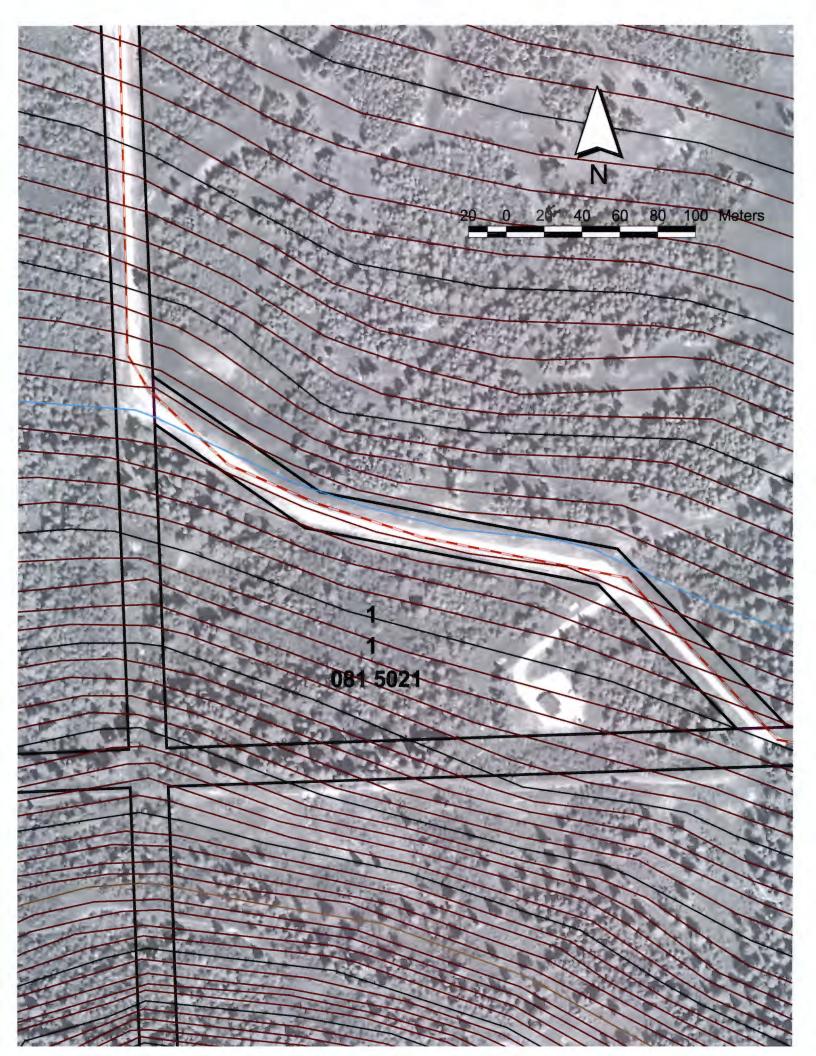
Property boundaries shown thus Distances from property boundari are shown to ..... Eaves dimensioned to the line of Statutory Iron Posts shown thus.

D. J. Amantea

brown okamura & a P.O. BOX 655 - 514 Stafford Drive N., Le © copyright brown, okamura & associate 1:1500 Scale: (met File: 378 - 79

Drawn: Date: June 21, 2016





### MD OF PINCHER CREEK

August 29, 2016

TO:

Municipal Planning Commission

FROM:

Roland Milligan, Development Officer

SUBJECT:

Development Permit Application No. 2016-45

## 1. Application Information

Applicant:

**Dale Potter** 

Location

Ptn. Block A, Plan 1388HK; Hamlet of Pincher Station

Division:

2

Size of Parcel:

0.66 ha (1.64 acres)

Zoning:

Hamlet Highway Commercial

**Development:** 

Agricultural / Industrial machinery sales, rentals and service

With Portable 3m<sup>2</sup> (32ft<sup>2</sup>) Sign

### 2. Background/Comment/Discussion

- On August 23, 2016, the MD received Development Permit Application No. 2016-45 for agricultural / industrial machinery sales, rentals and service.
- This application is in front of the MPC because:
  - Hamlet Highway Commercial Land Use District, Agricultural / Industrial machinery sales, rental and service is a discretionary use.
- The application was circulated to the adjacent landowners. At the time of preparing this report, no responses were received.
- The applicant is also including a 3m<sup>2</sup> (32ft<sup>2</sup>) portable sign to be included with the development.
- As this proposed development is within 300m of a Provincial Highway, and within 800m of the intersection of two Provincial Highways, referral to Alberta Transportation is required.
- A Roadside Development Permit Application has been submitted to Alberta Transportation.
- An Application for a sign installation near a Provincial Highway has also been submitted.

### Recommendation No. 1:

That the report from the Director of Development and Community Services, regarding Development Permit Application No. 2016-45, agricultural / industrial sales, rentals and service, and the associated sign be received;

And that Development Permit Application No. 2016-45, 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.
- 2. That the applicant adhere to any conditions as outlined in the required Roadside Development Permit issued by Alberta Transportation, a copy of which to be supplied and form part of this permit.
- 3. That the applicant adhere to any conditions as outlined in the required Roadside Sign Permit issued by Alberta Transportation, a copy of which to be supplied and form part of this permit.

### Recommendation No. 2:

That Development Permit Application No. 2016-45 be approved subject to any conditions as determined by the Municipal Planning Commission.

### Recommendation No. 3:

That Development Permit Application No. 2016-45 be denied, as it does not comply with Land Use Bylaw 1140-08.

### 3. Enclosures

Supporting Documents:

Enclosure No. 1 Development Permit Application No. 2016-45 and supporting documents

W. Kay August 31,2016

Respectfully Submitted,

Roland Milligan

Reviewed by: Wendy Kay, CAO

## **Location of Proposed Development**



Proposed

Development Location



All grey areas will be completed by the Planning Authority

## **Municipal District of Pincher Creek** P.O. Box 279

Pincher Creek, AB TOK 1W0

Phone: 403.627.3130 • Fax: 403.627.5070

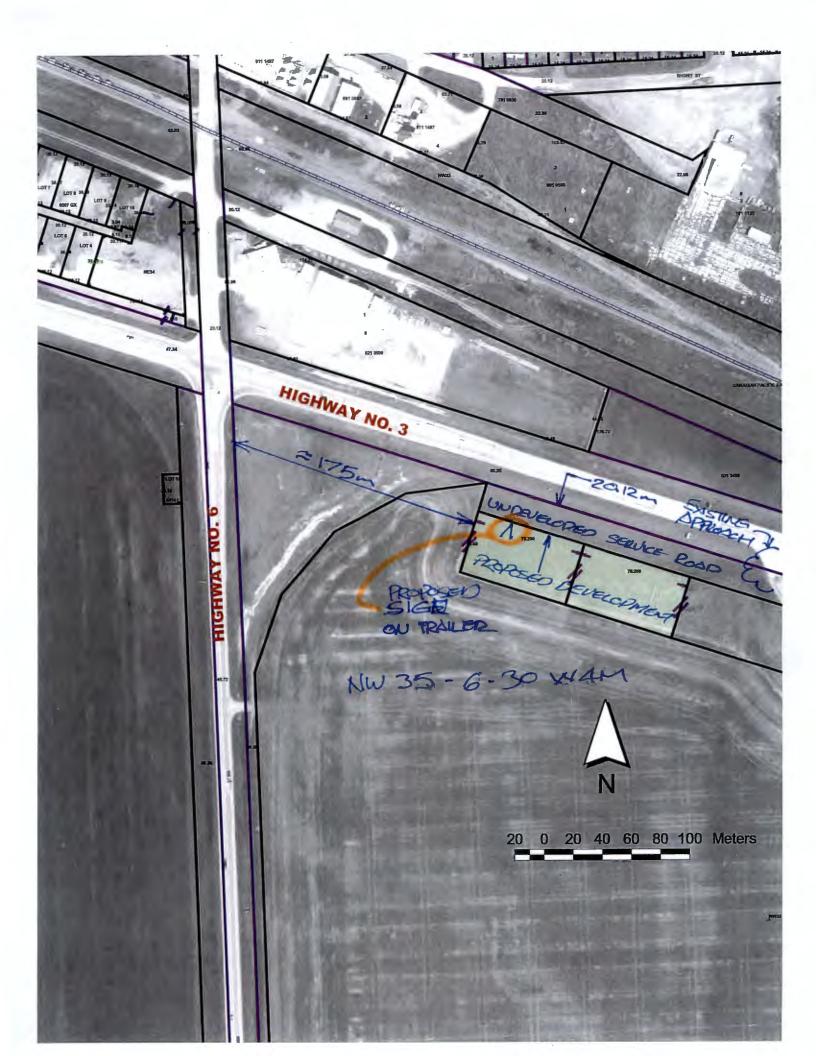
## **DEVELOPMENT PERMIT APPLICATION**

All grey areas will be completed by the Planning Authority	DEVELOPMENT PERMIT APPLICATION NO. 2016 -
Date Application Received 2016/08/33	# Eman
Date Application Accepted 2016/08/23	RECEIPT NO. 28454
Tax Roll # 2729.010 :3729.020	
kept on file by those agencies. This information m services. The application and related file contents w	I with appropriate government / other agencies and may also be may also be used by and for any or all municipal programs and till become available to the public and are subject to the provisions wacy Act (FOIP). If you have any questions about the collection of the of Pincher Creek No. 9
SECTION 1: GENERAL INFORMATION	
Applicant: DALE POTTER	
Address:	Pincher Creek, AB TOKIWO
	Email: weldthing - @ hotmail. com
Owner of Land (if different from above):	•
	,
	Telephone:
nterest of Applicant (if not the owner):	
SECTION 2: PROPOSED DEVELOPMENT	
	ermit under the provisions of Land Use Bylaw No. in accordance
with the plans and supporting information submitted  A brief description of the proposed develop	
	ed on nubber wheeled trailer.
. 0	ipment for Sale.
Legal Description: Lot(s) Westerly	250' casterly 250' of western
Block D	A
-22 H	1380 11
Plan	1388 HK
Quarter Section	1W 35-6-30 WY
Estimated Commencement Date:A	SAP
Estimated Completion Date:CO	ntinuous
Municipal District of Pincher Creek, No. 9 Land Use Bylaw 1140-08	Appendix B

SECTION 3: SITE REQUI	REMENTS				
Land Use District:	imlet Hi	ghway	Comm	ercialDivisi	ion: <u>a</u>
☐ Permitted Use	Discretiona				
Is the proposed develops drainage course or flood		100 metres	of a swamp, g	ully, ravine, coule	e, natural
☐ Yes	No				
Is the proposed develop	nent below a lic	enced dam	?		
☐ Yes	No				
Is the proposed develop	nent site situate	ed on a slop	e?		
☐ Yes	No				
If yes, approximate	ely how many de	grees of slop	be? degr	ees	
Has the applicant or a progeotechnical evaluation of				pe stability study	or
☐ Yes ☐	No 🗆	Don't know	Ø No	ot required	
Could the proposed deve	olopment be imp	pacted by a	geographic fea	ture or a waterbo	dy?
☐ Yes	No 🗆	Don't think	so		
PRINCIPAL BUILDING	(bue)		Proposed	By Law Requirements	Conforms
(1) Area of Site	066 ha		•		
(2) Area of Building					
(3) %Site Coverage by Bui	lding				
(4) Front Yard Setback					
Direction Facing: (5) Rear Yard Setback	1				
Direction Facing:					
(6) Side Yard Setback: Direction Facing:					
(7) Side Yard Setback:					
Direction Facing:					
(8) Height of Building					
(9) Number of Off Street F	Parking Spaces				
Other Supporting Material	Attached (e.g. si	te plan, arch	itectural drawing	3)	
Municipal District of Pinche	er Creek, No. 9			Appe	ndix B

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:			
(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			
Other Supporting Material Attached (e.g.	e plan, architectural draw	ing)	
	e plan, architectural draw	ing)	
SECTION 4: DEMOLITION  Type of building being demolished :			
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Municipal District of Pincher Creek, No. 9 Land Use Bylaw 1140-08



## DIRECTOR OF DEVELOPMENT AND COMMUNITY SERVICES REPORT July and August 2016

## **Development / Community Services Activities includes:**

<ul> <li>July 1-18</li> </ul>	Vacation
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• July 21 Emergency Services Commission Meeting

July 25 South Saskatchewan River Biodiversity Meeting

July 28 Budget MeetingAugust 2 Budget Meeting

• August 10 Joint Health and Safety Meeting

• August 23 Policy and Plans Meeting

August 23 Council Meeting

• August 24 Interviews

• August 25 Interviews

August 25 Wind Review Meeting with Gavin

## PLANNING DEPARTMENT STATISTICS

## Development Permits Issued by the Director for July and August 2016

No.	Applicant	Division	Legal Address	Development
2016-34	Keith Duncan	4	Lot 1, Block 5, Plan 0815791: NE 17-7-29 W4M	Residential Addition
2016-35	Brian Yagos	3	NE 30-6-1 W5M	Single Detached Residence
2016-36	Walter Schauerte and Jane Bruder	3	Ptn. SE 16-6-30 W4M	Single Detached Residence
2016-37	Clayton Davis	4	SE 6-8-1 W5M	Modular Home
2016-38	Allan and Bev Garbutt	4	NW 27-8-1 W5M	Residential Addition
2016-39	Livingstone Colony	5	NE 14-8-2 W5M	Four (4) Unit Residential Building
2016-44	Chantel Jensen	3	SE 31-6-2 W5M	Single Detached Residence - Cabin

# Development Permits Issued by Municipal Planning Commission for July 2016 (MPC did not meet in August)

No.	Applicant	Division	Legal Address	Development
2016-30	Charles Fullerton and Shawn Fullerton	4	NE 23-9-1 W5M	Moved In Residential Building
	Bernard Bonertz	2	Lot 3, Block 6, Plan 8010218; Hamlet of Beaver Mines	Accessory Building - Garage

## **Development Statistics to Date**

DESCRIPTION	July 2016	August 2016	2016 to Date	2015	2014	
Dev Permits         7           Issued         5-DO / 2-MPC		2 2-DO / 0-MPC	41 28–DO /13–MPC	70 54–DO /16–MPC	68 47 – DO /21– MPC	
Dev Applications Accepted	5	8	46	78	73	
Utility Permits Issued	6	1	15	31	23	
Subdivision Applications Approved	1	0	7 12		8	
Rezoning Applications Approved	0	0	0	1	2	
Seismic / Oil / Gas	0	0	7	19	0	
Compliance Cert	2	3	15	21	28	

## **RECOMMENDATION:**

That the report for the period ending August 31, 2016, be received as information.

Prepared by:

Reviewed by:

Submitted to:

Roland Milligan, Director of Development and Devim

**Community Services** 

w-Kan

Wendy Kay, CAO

Municipal Planning Commission

Date: August 31, 2016

Date: September 1,2016

Date: September 6, 2016

TO: Municipal Planning Commission

FROM: Roland Milligan, Director of Development and Community Services

**SUBJECT:** Planning and Development Setbacks

At the regularly scheduled meeting of the Municipal Planning Commission (MPC), held on January 5, 2016, the following resolution was passed:

Moved that the Municipal Planning Commission recommend to the MD Council that the Development Officer be directed to survey several other Southern Alberta municipalities to research their setbacks for development permits, and the reasons for these specific setbacks;

And that this information be returned to the Municipal Planning Commission for future discussions regarding setbacks on rural developments.

### WHAT IS A SETBACK?

In land use, a setback is the distance which a building or other structure is set back from a street or road, a river or other stream, a shore or flood plain, or any other place which is deemed to need protection. Depending on the jurisdiction, other things like fences, landscaping, septic tanks, and various potential hazards or nuisances might be regulated. Setbacks are generally set in municipal bylaws and zoning. Setbacks along provincial, or federal highways may also be set in the laws of the province, or the federal government.

Homes usually have a setback from the property boundary, so that they cannot be placed close together. Setbacks may also allow for public utilities to access the buildings, and for access to utility meters. In some municipalities, setbacks are based on street right-of-ways, and not the front property line.

### HISTORY OF SETBACKS

Many of the world's cities, such as those built in the US before 1916 and the beginning of zoning in the United States, do not employ setbacks. Older houses have smaller setbacks between properties, as walking was a primary mode of transportation and the distance people walked to actual destinations and, eventually, streetcar stops had to be kept short out of necessity. Distances of one to five feet at most are common in neighborhoods built in the United States before 1890, when the electric streetcar first became popular. Most suburbs laid out before 1920 have narrow lots and setbacks of five to fifteen feet between houses. As automobile ownership became common, setbacks increased further because zoning laws required developers to leave large spaces between the house and street.

Zoning –and laws pertaining to site development, such as setbacks for front lawns– has been criticized recently by urban planners for the role that these laws have played in producing urban sprawl and automobile-dependent, low-density cities.

Recently, in some areas of the United States, setback requirements have been lowered so as to permit new homes and other structures to be closer to the street, one facet of the low impact development urban design movement. This permits a more usable rear yard and limits new impervious surface areas for the purposes of storm water infiltration.

Included in this report is an interesting discussion on setbacks that was posted on *The Old Urbanist* website in 2011 regarding the history of setbacks (See Enclosure No. 1).

### HISTORY OF MD OF PINCHER CREEK SETBACKS

The following is information regarding the history of the use of setbacks within our MD and other rural municipalities within our region.

The first rural setback requirements were not for 'no development zones'. Development permits were not required for most developments, especially farm and farmstead developments. If development was proposed within the established setback then a permit would be required. This may have been a check to make ensure that a proposed development would receive more scrutiny with regards to location and the effects resulting from that proposal.

It seems that back in time the MD had the 150' from centerline of the road (bylaw 425) which was common among all rural municipalities. This was most likely the result of the single provincial planning authority within the entire southern region of the province, The Oldman River Planning Commission. These were carried forward for many municipalities up until the current editions of rural bylaws. A lot of the setbacks within the region remain similar. Again, a common planning consultant assisting in the preparation of planning documents.

Then there was a movement to 150m (bylaw 794) which was half of the 300m required by Alberta Transportation. Again this was not a 'no development zone' but a permit required zone. In 1989, the MD setback moved to 45m (bylaw 845) then was reset in 1998 to 50m (bylaw 1003) which is the current number. At this time, the setback became a required distance.

As a rural municipality, the main setback waiver that we discuss, and seems to be the cause of most variance requests, is the setback from a municipal road within the Agriculture land use district. Table No. 1 is a comparison of other rural municipalities setback requirements to the MD of Pincher Creek requirements.

Table No. 1 – Rural Road Setback Comparison

Municipality	Ag District (or similar) Setback from Municipal Road	Location of Setback
MD of Pincher Creek	50 m (164')	Edge of ROW
MD of Willow Creek	22.9 m (75')	Edge of ROW
MD of Ranchlands	40 m (134')	Edge of ROW
Lethbridge County	38.1 m (125')	Centerline of Road
Cardston County	40 m (134')	Centerline of Road
MD of Foothills	48m (157.5')	Centerline of Road
Municipality of CNP	15.2 m (50')	Edge of ROW

Planners for the communities in our region have little knowledge of where the numbers came from for their respective communities. Few, if any, municipal development guidelines address the reason of why the setback is required.

The MD of Pincher Creek has the largest setback requirement from a rural road than any other municipality looked at.

### ALBERTA TRANSPORTATION SETBACKS

SETBACK – Every proposal will be assessed on an individual basis and the setbacks determined after reviewing the specifics of the proposal and future highway improvement plans. The general minimum setback for all development is 70 metres from the highway centre-line and no closer than 40 metres from the highway right-of-way boundary except where these distances must be increased to allow for highway widening.

VEGETATION – Placement of any trees, hedges or shrubs within 30 metres from the highway right-of- way or 60 metres from the centre-line of the highway, whichever distance is greater, is prohibited without a permit.

ROADSIDE SHELTERBELTS (Gov't. of Canada, Agriculture and Agri-Food Canada)



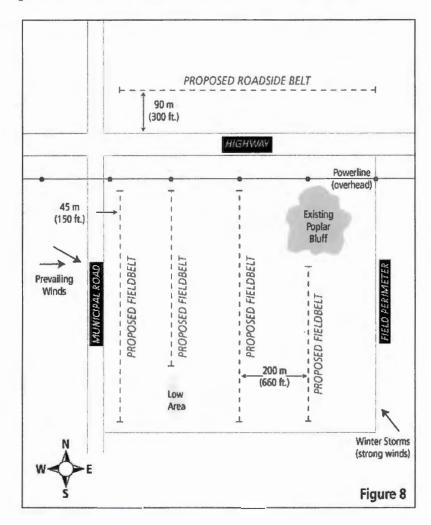
Description - Shelterbelts

A narrow paved rural road flanked by shelterbelts on both sides. Setback from road centre is approximately 30 m.

Roadside shelterbelts trap blowing snow and reduce the possibility of blizzard-like conditions. This makes for safer winter driving and significantly reduces the burden of road maintenance. They also create some privacy in your yard and reduce dust from traffic on nearby roadways.

The amount of snow to be trapped will affect the required number of rows. If the fetch distance is short or if only moderate amounts of blowing snow occur, dense evergreens or one row of shrubs may be enough. But if more snow storage capacity is required, multiple rows of shrubs and/or conifers may be needed. Two rows planted close together store practically no more snow than one row. Therefore, plant your rows at least 15 metres (m) apart to maximize snow trapping.

Place roadside shelterbelts as close to the road as possible, yet far enough away so that snow drift edges do not touch the road. Also, shelterbelts planted too close may affect road conditions: trees planted too close may affect road-surface temperatures, resulting in icy patches. The length of the snow bank depends on the height and density of the shelterbelt. Therefore the shelterbelt should be placed parallel to the road at a distance no closer than 30 m.



Description - Roadside belts can help reduce snow accumulations on roadways.

The above Figure 8 shows a sketch of a farm field. Adjacent to the field is a highway running east-west and a municipal road running north-south. Prevailing winds are indicated from the northwest. Features on the sketch include an overhead powerline. Proposed roadside shelterbelts are drawn onto the sketch running north-south on the upwind side of the municipal road starting 45 m from the centre road and a second roadside belt running east-west 90 m to the north of the highway.

In open areas with large fetch distances, you may have to increase this distance. Do not plant roadside shelterbelts where they will create visibility hazards at road intersections now or as they mature. Check with your municipal, county or district office or with the Provincial Highways Department on setback distance regulations. These specify the minimum distance between a shelterbelt and the main road or highway.

In most municipalities, setbacks range from 40-45 m from the centre of the main road and 90 m from the highway right of way.

### **VARIANCE**

For all municipalities, there is a variance provision within the planning documents. The following is Sections 16.16 through 16.19 of the MD's Land Use Bylaw.

### VARIANCE PROVISIONS

- 16.16 Notwithstanding Sections 16.1 through 16.4 the Development Officer may, in deciding upon an application for a permitted use, allow a minor variance:
  - a. up to 10 percent, on setback distances pertaining to yards or public roadways provided such variance does not unduly interfere with the amenities of the neighbourhood or materially interfere with or affect the use, enjoyment or value of neighbouring parcels;
  - b. up to 20 percent on parking provisions;
  - c. up to 10 percent, on the height of a building provided such variance does not unduly interfere with the amenities of the neighbourhood or materially interfere with or affect the use, enjoyment or value of neighbouring parcels.
- 16.17 Notwithstanding Sections 16.1 through 16.12 the Municipal Planning Commission may approve or conditionally approve a permitted use referred to the Municipal Planning Commission pursuant to Sections 16.1 through 16.4 or, a discretionary use that does not comply with this bylaw if, in the opinion of the Municipal Planning Commission, the use complies with the following tests:
  - a. the proposed development would not unduly interfere with the amenities of the neighbourhood, or materially interfere with or affect the use, enjoyment or value of neighbouring parcels; and
  - b. the proposed development conforms to the use intended for that land or building as described in the district within this bylaw.

16.18 The Municipal Planning Commission is authorized to exercise minor variance powers with respect to non-conforming buildings pursuant to Section 643(5)(c) of the Act.

### LIMITATIONS ON VARIANCE PROVISIONS

- 16.19 In approving an application for a development permit under Section 16.4 the Development Officer or Municipal Planning Commission shall adhere to the general purpose and intent of the appropriate land use district and to the following:
  - a. a variance shall be considered only in cases of unnecessary hardship or practical difficulties particular to the use, character, or situation of land or building which are not generally common to other land in the same land use district;
  - b. where a variance is considered that will reduce the setback from any road as defined in the Act, the Development Authority shall consider all future road construction needs of the municipality as well as the transportation requirements of the parcel(s) or lot(s) affected.

Within other municipalities the variance must be based on hardship. You must be able to demonstrate that strict adherence to a regulation would cause hardship. Section 16.19 (a) above states that a variance shall be considered only in cases of unnecessary hardship or practical difficulties particular to the use, character, or situation of land or building which are not generally common to other land in the same land use district. Variance requests are not uncommon in all municipalities.

The MD of Pincher Creek had five applications for waivers in 2015 also. Four of which were on smaller subdivided parcels, with the fifth being on a parcel that had a constrained building site because of a creek location. Lethbridge County Senior Planner/Development Officer, Hilary Janzen, states that they had six applications in 2015 for waivers to a county road. She then stated that the waivers were granted each on their own merits using the following criteria:

- what is the waiver being requested (generally accepted that within 10% is okay)
- constraints on an existing yard (is there another building area available on the parcel, if not more consideration for approval).
- does it impact the possible expansion of the road in the future
- does it impact the maintenance of the road (i.e. will the development cause drifting in winter)
- does it impact the safety of the road for the travelling public (would the development affect any sightlines)

When considering a variance request, the MD of Pincher Creek's Municipal Planning Commission has consistently used similar criteria to evaluate such requests.

### **SUMMARY**

Setbacks are always going to be a planning and development guideline to be utilized for the orderly development of this or any other municipality. Although it could not be determined conclusively, there is evidence to show that the MD road setback requirement of 50m was most likely determined to be an adequate distance to mitigate the effects of drifting on municipal roads. However, should this be a blanket distance from all MD rural roads and in all directions? The predominant wind direction is 95% from the west. Should developments on the east side of roads have different setback requirements? Should developments within forested and mountainous areas be treated differntly?

Both Provincial and Federal setback requirements are less stringent than those of the MD's. Alberta Transportation's minimum is 40m. Agri-Food Canada establishes a shelterbelt setback of 30 m from a municipal road. Granted, the effects of wind within this municipality may be quite a bit different that the average Canadian community.

The MD will continue to receive applications for developments that require waivers. Due to the topography, this municipality has cut-off parcels due to roads and railways cutting through the Dominion Land Survey as it enters the foothills and mountains. Some of these parcels will have hardships and practical difficulties in developing.

To help decision makers in the future, the MD should review the existing setback requirements within the various land use districts, determine if there are amendments required, and state the reason for the setback requirements within the planning documents. This will give future decision makers the background information they require to make the informed decision that will affect the orderly development of the community.

### 1. Enclosures

Enclosure No. 1: The Old Urbanist posting

Respectfully Submitted,

Roland Milligan

The Old Urbanist Wednesday, May 11, 2011 Posted by Charlie Gardner

### Laneways and Setbacks

Stephen Smith at Market Urbanism has been following Vancouver's experiment with the legalization of so-called "laneway houses," accessory dwelling units constructed along the lanes (or alleys, or narrow streets, depending upon one's viewpoint) frequently found running through the grid blocks of 19th and early 20th century single-family residential areas.

The potent combination of 1) minimum lot sizes and 2) mandatory front, side and rear setbacks has, in nearly all other North American cities, effectively forbidden this common sense adaptation and repurposing of neglected public ways in residential areas. In their absence, many owners would no doubt have long ago sold off the portions of their parcels fronting on the lane, or have constructed the main dwelling closer to the street line so as to allow a larger accessory building to the rear.

The laneway law, for all its benefits, addresses neither of these fundamental constraints on the free use and alienation of land. The laneway house that may be built cannot be deeded to a new owner and must therefore remain a rental unit (purportedly to limit increases in property values). Further, the laneway law comes with its own new setback requirements which have caused unintended consequences in certain zoning districts.

Although the history, purpose and impact of minimum lot sizes has been covered by various writers and researchers, histories of setbacks are extremely rare. I find this a bit surprising since of all land use regulations, setbacks are arguably closest to a pure "taking" of land, in that the municipality deprives a landowner of all, or virtually all development rights to a substantial proportion of his property, with no compensation and often to no clear purpose. If modest side and rear setbacks might be given some vaguely plausible health and safety justification, large front setbacks, in residential areas with very wide streets, are more difficult to rationalize.

Urban Review STL, which has put together the only history of setbacks that I could find, contains a link which suggests that some setbacks, in residential areas at least, originated in a William Penn-like overreaction to disease and fire-prone conditions in the early 19th century city (although these early setbacks, implemented by restrictive covenant, generally had sunset provisions). Today, typical zoning codes offer the following justifications:

"In general, the purpose of setbacks is to ensure that the use of a property does not infringe on the rights of neighbors, to allow room for lawns and trees, for light and sunshine in the home, for space for recreation outside the home, and to serve as filtration areas for storm water run-off." Calvert County, MD.

Specifically addressing front setbacks:

"[The setback regulations] require larger front setbacks than side and rear setbacks to promote open, visually pleasing front yards." Portland, OR.

Is it possible, then, that this complete deprivation of an owner's right to build upon the front of his lot reflects a purely aesthetic judgment? That judgment being, impliedly, that a patch of Kentucky bluegrass, to be forever mowed and fertilized, is more "visually pleasing" than the house that would otherwise be located there, and furthermore that his aesthetic concern overrides all competing concerns, including those of land values, efficient use of land, property rights and alternative notions of good urban design. Vancouver architect Graham Barron, whose blog Stephen links, concludes that the setback requirements of the laneway law were similarly motivated by aesthetics, or more accurately, one particular aesthetic viewpoint.

If anyone knows of a study which has looked at the economic implications of setback laws on development patterns and/or land values I'd be very curious to read it. Certainly it's an area which could use more discussion.

Posted by Nathan Lewis May 12, 2011 Setbacks have two main functions today:

The first is purely aesthetic: it maintains the "farmhouse surrounded by grass" format which has been the preferred residential format in the United States since at least 1780 or so.

The second is primarily as a buffer between the building and the automobile traffic.

There is a lot of talk about "access to light and air" and "green space" and so forth, but oddly nobody considers building parks or courtyards, the traditional means of providing these things.

People are for the most part unaware of these reasons, so they tend to make up reasons. While a firebreak is actually nice to have, this is best accomplished by the occasional "arterial" street of 30+ feet wide. The idea that a setback prevents disease is, of course, stupid, except to the extent that lowering density is one way to reduce the effects of poor plumbing and trash collection. "The solution to pollution is dilution."

Much of the problem stemmed from the introduction of the automobile into 19th Century Hypertrophic (excessive growth or accumulation of any kind) cities, mostly in the 1920s when autos became cheap. Before the automobile, the super-wide Hypertrophic streets were rather empty and quiet. However, once the automobile arrived, they were full of automobile traffic. When people talk about "congested" urban areas, they mean, without exception, excessive automobile traffic. However, the automobile also provided the solution -- it was no longer necessary to live within walking distance of work, shopping, schools and the train station. You could live twenty miles away, in the suburbs surrounded by your grassy "setback," and drive to wherever you needed to go.

I would say that the urge for "setbacks" represents the engrossing American urge (even, I would say especially, among the misnamed "New Urbanists") for the "Small Town America" format of a freestanding farmhouse on a quarter acre. This has been the American ideal since basically 1780.

This urge for the suburban farmhouse, over 230 years, was not only "carrot" driven, but also "stick" driven -- for many people, the 19th Century Hypertrophic City was unacceptably unpleasant, not only because of its inherent design which is not human-friendly at all (immense roadway and a tendency toward very large buildings), all of which became even more unpleasant with the advent of automobiles creating "congestion," but also due to historical factors such as exploding population growth and the waves of new immigrants into large 19th century cities. To this we could add some other factors, such as, potentially, poor sanitation and sewage, crime and so forth, none of which is necessarily characteristic of the 19th Century Hypertrophic City but was in fact a common problem.

To make a long story short, urbanism was a failure in the U.S., and they wanted to go back to their Small Town America suburban farmhouse fantasy ideals. They also wanted to make sure that their suburban ideal neighborhood wouldn't change in the future. So, they made it impossible, via regulation, to build anything but a suburban farmhouse, with minimum lot sizes and setback requirements on all four sides.

As for "light and air," remember what a 19th Century Hypertrophic City (let's say Chicago, Buffalo, etc.) was like in 1900 or 1925. A thick black coal soot hung over everything. Factories were clanking away, "dark Satanic mills" in the words of observers of the time, and everyone worked ten hours a day, six days a week. Perhaps, in the case of Chicago for example, the factory buildings housed huge slaughterhouses, which probably didn't smell too good either. Sanitation (trash removal) and sewage were likely a problem. Then, in the 1920s, came the automobiles, putting this clanking and deadly machinery not only behind factory walls but right outside your front door all day. Automobiles stank too, as there was little in the way of emissions controls in those days.

Thus you could see the urge for the small town America suburban farmhouse fantasy, and how this could represent "light and air" for those people. Very dense and compact Traditional Cities, like Florence, parts of Paris, Venice etc. you would think might have a problem with "light and air," but in fact none of the millions of tourists who visit these places every year seem to have any complaints. This despite the fact that, often, the lack of public parks is a real deficiency (most classic Italian cities have almost nothing by way of parks).

So, I would say that the urge for "light and air" is not a characteristic of even the most dense and compact cities, but rather a characteristic when the stuff outside your front door is inherently unpleasant. Even today, people living in suburban places on perhaps a quarter of an acre feel an urge to move to even more ruralized, whether an exurban neighborhood or into real rural areas. When the city is an unpleasant place, you can't get far enough from it, and no buffer-lawn is so big that you wouldn't prefer an even bigger one.