Rural Municipality of West River Council Meeting

Meeting No	17	Chair	Helen Smith-MacPhail
Meeting Date	Monday, August 9, 2021	Phone	902-675-7000
Start Time	7:00 PM	E-mail	admin@westriverpe.ca
Location	Online – Via Zoom	Session	Special - Public
Present	Mayor Helen Smith-MacPhail, Deputy Mayor Robert Clow, , Councillor Pam		
	Baglole, Councillor Sabrina Loughran, Councillor Shaun MacArthur, Councillor		
	Aaron MacEachern, Councillor Sharon Slauenwhite, Councillor Chad Stretch		
Also	Laala Jahanshahloo – CAO		
Regrets	Councillor Lori Ashley, Councillor Stephen Gould, Councillor John Yeo		

• Call to order

Mayor Helen Smith-MacPhail called the meeting to order at 7:05 pm.

• Declarations of Conflict of Interest

No conflict of interest was declared.

• Resolutions

→ MOTION#2021-91

Moved by Councillor Shaun MacArthur

Seconded by Councillor Sharon Slauenwhite

WHEREAS

Pursuant of section (8.2) (vi) of the New Haven – Riverdale Zoning & Subdivision Control (Development) Bylaw, Hotels, Motels or other Tourist Establishments are confirmed to establish and place in a C1 Zone, and

WHEREAS

Following section (8.2) (xii) of the New Haven – Riverdale Zoning & Subdivision Control (Development) Bylaw, other uses deemed by Council to be compatible with the surrounding,

BE IT RESOLVED

The Council for the Rural Municipality of West River deemed the "Geodesic Domes" to be a Tourist Establishment.

CARRIED 7-0

➔ MOTION#2021-91

Moved by Councillor Shaun MacArthur

Seconded by Councillor Sharon Slauenwhite

WHEREAS

Pursuant of section (8.2) (vi) of the New Haven – Riverdale Zoning & Subdivision Control (Development) Bylaw, Hotels, Motels or other Tourist Establishments are confirmed to establish and place in a C1 Zone, and

WHEREAS

Following section (8.2) (xii) of the New Haven – Riverdale Zoning & Subdivision Control (Development) Bylaw, other uses deemed by Council to be compatible with the surrounding,

BE IT RESOLVED

The Council for the Rural Municipality of West River deemed the "Geodesic Domes" to be a Tourist Establishment.

CARRIED 7-0

→ MOTION#2021-92

Moved by Councillor Sharon Slauenwhite

Seconded by Aaron MacEachern

WHEREAS

WHEREAS

Whereas the Rural Municipality of West River has received an application by Trevor and Kathy Lank to amend the New Haven-Riverdale Zoning & Subdivision Control (Development) Bylaw to rezone a 3-acre parcel being part of PID 1129816, 945 Churchill Road, New Haven with respect to amending a portion of the New Haven-Riverdale Zoning & Subdivision Control (Development) Bylaw Official Zoning Map insofar as it affects the lands Identified on Schedule A is zoned Commercial C1, hereby excluding it from the former zone of Agricultural A1.

BE IT RESOLVED

The Council for the Rural Municipality of West River approved the Zoning & Subdivision Control (Development) Bylaw Amendment 2021-16, to amend the Official Zoning Map of the New Haven-Riverdale Zoning & Subdivision Control (Development) Bylaw be hereby given first reading and is hereby approved.

CARRIED 7-0

→ MOTION#2021-93

Moved by Councillor Sharon Slauenwhite

Seconded by Aaron MacEachern

WHEREAS

Whereas the Rural Municipality of West River has received an application by Trevor and Kathy Lank to amend the New Haven-Riverdale Official Plan to redesignate a 3-acre parcel being part of PID 1129816, 945 Churchill Road, New Haven with respect to amending the New Haven-Riverdale Official Plan General Land Use Map insofar as it affects the lands Identified on Schedule A is designated as Commercial C1, hereby excluding it from the former designation of Agricultural A1.

BE IT RESOLVED

The Council for the Rural Municipality of West River approved the New Haven-Riverdale Official Plan Bylaw Amendment 2021-17 to formally adopted New Haven-Riverdale Official Plan General Land Use Map. Bylaw be hereby given first reading and is hereby approved.

CARRIED 7-0

• Adjournment

- → The meeting adjourned at 7:15 pm.
- → The next meeting will be on September 9, 2021.

HELEN SMITH-MACPHAIL _____ LAALA JAHANSHAHLOO _____

MAYOR

CHIEF ADMINISTRATIVE OFFICER