## DISTRICT EDUCATION COUNCIL SCHOOL DISTRICT 16

## **SPECIAL MEETING**

## MINUTES February 8, 2011

Present: Patricia Lee, Chair Bev Hubbard

Jody Holmes, Vice-Chair Andrew Donovan

LeRoy Silliker Lisa Watters

Marilyn Underhill Quentin Smallwood

Levi Sock

Laurie Keoughan, Superintendent Sheila Bowie, Executive Assistant

Tim Dunn, Director of Finance/Administration

Absent: Raymond Murphy

	AGENDA ITEM	ACTION
A.	CALL TO ORDER	
	Mrs. Lee called the special meeting to order at 5:00 p.m. She welcomed Tim Dunn to the meeting.	
B.	SCHOOL INFRASTRUCTURE REVIEW	
	Mrs. Lee reported that the purpose of the meeting is to further discuss the school infrastructure plan and to review the possible scenarios that were put forth at the last meeting. She noted that the circumstances surrounding St. Andrews Elementary School is factored into the plan.	
	Council members were e-mailed a document, prepared by Tim Dunn, prior to the meeting, so they would have an opportunity to review it beforehand. This document provided detailed information on the viability of the following scenarios:	
	<ul> <li>Repair the wing at St. Andrews Elementary School.</li> <li>Close St. Andrews Elementary, Ian Baillie Primary and Napan Elementary Schools and make Dr. Losier Middle School a K-6 school and James M. Hill Memorial High School a 7-12 school.</li> <li>Close St. Andrews Elementary, Ian Baillie Primary and Napan Elementary Schools and make Dr. Losier a K-8 school.</li> <li>Request a new school and close St. Andrews Elementary, Ian Baillie Primary and Napan Elementary Schools.</li> </ul>	

	After considerable discussion, it was determined that no decision could be made at this time. Council requested that Mr. Keoughan provide them with additional information. Once a decision is made on the direction, council will determine when to begin the consultation process.	Mr. Keoughan
C.	ADJOURNMENT The meeting was adjourned at 8:55 p.m.	

Respectfully submitted,

Sheila Bowie Executive Assistant

Patricia Lee, Chair District 16 Education Council