

2023-2024 TO 2025-2026





ON THE COVER:

Architectural Rendering
New Elementary School in
Garry Station









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Introduction

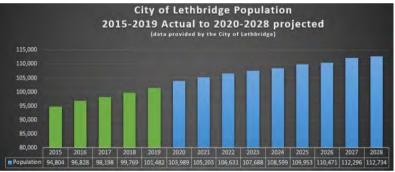
Lethbridge School Division ("LSD") provides public education services to the citizens of the City of Lethbridge, Alberta, Canada. The Division was established in 1886 and has proudly served our community for over 135 years.

LSD serves approximately **11,957** students from early education (pre-school) to grade twelve in 2022-2023. The Division provides high quality learning experiences for students through a broad range of educational programs in twenty four (24) schools and four (4) institutional programs. Lethbridge School Division has 654 full time equivalent (FTE) certificated staff and 474 FTE support staff that provide quality teaching and learning for our students.

The Three-Year Capital Plan for 2023-2024 to 2025-2026 is an analysis of future school capital needs for Lethbridge School Division to address future enrolment growth and modernizing learning spaces to provide the best spaces for teaching and learning.

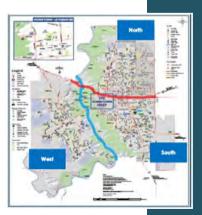
City of Lethbridge and Population Growth

Lethbridge School Division is the public school system for residents of the City of Lethbridge. Lethbridge is a growing, vibrant city with over 101,482 residents. It is home to The University Lethbridge, Lethbridge College, and the Lethbridge Research Centre, one of the largest agricultural research facilities in Canada. The city also houses two large manufacturing plants involved in raw product development. Well situated in the southwestern part of Lethbridge residents enjoy access to state-of-the-art cultural and recreational facilities, and green Comprehensive spaces. services attract consumers from Alberta, southeastern southern British Columbia and northern Montana. Lethbridge continues to new investment, it's anticipated to boost the population by 11% from 2019 to 2028 from approximately 101,500 to 112,700 and anticipated to reach 150,000 residents by 2050. The next municipal census will occur in 2023.



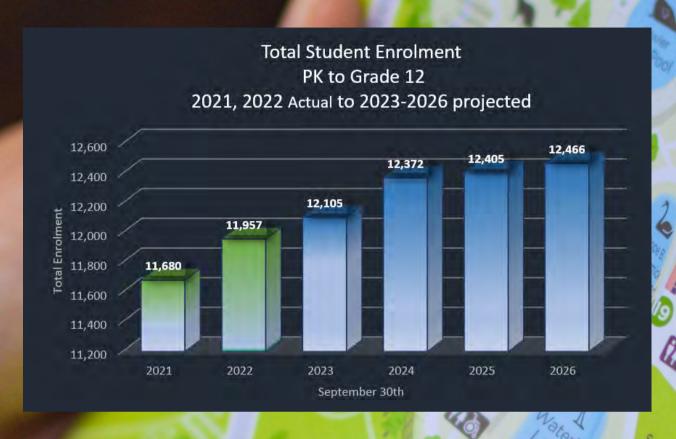
City of Lethbridge Development

Lethbridge is divided between North and South by a major highway (Highway 3). West Lethbridge is separated from both South and North Lethbridge by coulees and the Oldman River valley. The City of Lethbridge, has identified areas for future growth and new neighborhoods to support future growth. There are five main areas of growth identified. The very north of Lethbridge, south east Lethbridge and North, South and Mid west Lethbridge. West Lethbridge is the fastest growing community in Lethbridge and as such there is more area planned for future development in the west sector of the city. As posted in the Western Investor, January 12, 2023, It is noted that Lethbridge is insulated from recessionary influences that impact other markets due to a diversified economy focused on agri-food production and benefiting from oil and gas projects. Western Investor also posts that major projects in Lethbridge are at \$173.1 million with \$175.1 million in the planning stages. Lethbridge's diversified economy and major projects will continue to positively impact development and population growth in the city.





STUDENT ENROLMENT GROWTH



The school division has experienced sustained growth over the prior five years, then experienced a significant reduction in 2020 due to COVID-19. As the chart above illustrates, Lethbridge School Division will continue to see growth each year over the Three-Year Capital Plan period, reaching 12,405 students by 2025-2026. This is a growth of 725 students or 6.2% from 2021. The Division will see further sustained growth reaching 12,466 students in five years which is an increase of 786 students or 6.72% from 2021.

Over the three-year capital plan period, growth will be greatest in the west side of Lethbridge with an increase of 10.64%. South Lethbridge will have an increase of 5.22%. North Lethbridge will see an increase in student population of 1.82%. Enrolment projection are provided through demographic software, Baragar Demographics, which looks at birth and migration trends to predict future enrolment. The enrolment projections are on the conservative side due to unknown impacts of migration and housing developments given the current economic climate. However as per Statistics Canada, Canadian Municipal Area (CMA) population counts as of July 2022, reported that the CMA for the Lethbridge region is 133,064 which is an increase of 2976 or 2.3% from the prior year. With the economic development that has been occurring in Lethbridge and the latest CMA population growth data, it is anticipated that the potential enrolment growth could be greater than what is projected in this capital plan.

ASSURANCE PLAN

Lethbridge School Division prepares an assurance plan as required by Alberta Education. The Board of Trustees of Lethbridge School Division approved the 2022/2022 to 2023-2024 plan was approved on May 24th, 2022 and Assurance Results Report for 2021-2022 on November 29th, 2022. These documents are a highly collaborative effort and reflects the plans and annual Assurance Results Reports of each of the Division's schools, with input from partners, as the Division continues on the journey of innovating and improving practice. You will find Division priorities, trends, issues, opportunities, accomplishments and strategies that will provide Lethbridge School Division students with continued success. The Division is proud of the tireless efforts of our staff and students. This being said, Lethbridge School Division is continually committed to being better tomorrow than we were today. The 2022-2023 Assurance Plan and Assurance Results Report may be found on the Division's website.



FACILITY UTILIZATION

The school division begins to get concerned over space utilization when the utilization rate is over 85%. When looking at utilization the Division considers not only base utilization but also core utilization. Core utilization takes into account the facility core learning spaces and does not include modular classroom facilities. Modular Classrooms may have been added to address immediate enrolment pressures, however through the facilitation of added enrolment may have exceeded rated core capacity. When this capacity gets very high programming space is impacted such as gymnasiums and learning commons.

This chart illustrates that the west sector will have utilization rates approaching 84% in next three years. Core utilization is especially high in the west sector of the city.

*

Note: Due to significant decline in enrolments in 2019, and 2020 due to COVID 19 and current global, national, and provincial inflationary pressures, enrolment projections provided in this capital plan are considered to be conservative as there are no consistent trends to assist with enrolment projections into the future.

73%

projected utilization rates by 2025/2026

71%

current utilization

Area Utilization by City Sector (Actual and Projected)

	Full	l Area	Projected	Core Area Only		
City Sector	2022-2023 Actual	2025-2026 Projected	Growth in three year period	2022-2023 Actual	2025-2026 Projected	
North	67%	68%	1.96%	72%	73%	
South	67%	67%	1.69%	82%	84%	
West	78%	84%	7.00%	132%	140%	
Total District	71%	73%	3.75%	84%	97%	

CURRENT CAPITAL PROJECTS

An urgently needed new elementary school for west Lethbridge was approved by Alberta Education in February 2021. This kindergarten to grade 5 elementary school will be located in the north end of west Lethbridge in the community of Garry Station. Currently there is only one elementary school in this area that currently has the most significant growth in the city's westside. The school is anticipated to open in 2026 at a capacity of 610 students with approval to add 12 modular classrooms in the future to build to full capacity of 900 students. The new school is being constructed under the management of Alberta Infrastructure as a Design Build form of delivery. The school board has been working closely with Alberta Education, Alberta Infrastructure, and bridging design architects to design the new school. It is anticipated that the successful design build team will be awarded by March 2023 with construction to begin by fall of 2023.

Current Capital Projects									
Projected Opening/Completion	School/Community	City Sector	Project Type	Grade	Approved Capacity		% Complete as of February 2023	Estimated Cost	
2025-2026	New West Lethbridge Elementary School/Community of Garry Station	West	Design Build: New Construction	Kindergarten to Grade 5	610 opening with full build out to 910	Feb-21	Completed Design Development, Design Build proponent selection process near completion	\$30 million	



NEW SCHOOL CONSTRUCTION REQUESTS

Lethbridge School Division is requesting one new construction project to alleviate current enrolment pressures and for anticipated growth in the City of Lethbridge due to economic growth, and future development plans to address an anticipated growth in population of over 11% from the 2019 census to 2028. The chart above provides information on the new school construction project requested in the Three-Year Capital Plan.

The new construction priority is a west Lethbridge Elementary (West Lethbridge-South) School. West Lethbridge is the fastest growing community in the city of Lethbridge. Currently there are eight communities in development or proposed development that include Country Meadows, Gary Station, Riverstone, Copperwood, Watermark, Sunridge, The Canyons, and The Piers. A new elementary school is in development in the north end of west Lethbridge and once open will address enrolment pressures in that area. Two new elementary schools are required in west Lethbridge as all four elementary schools have core utilization that are very high ranging from 132% to 218%. Core utilization is high due to the number of modular classrooms added for enrolment growth. This impacts instructional programming and puts a strain on core school areas such as gymnasiums and library commons.

Given that there are currently eight communities in development and another six for future development in west Lethbridge, growth is anticipated to continue at a higher rate in west Lethbridge in other areas of the city putting greater pressure on existing school facilities and increasing the need for additional classrooms spaces in west Lethbridge.

West Side Story: Planning Funds Request

The Lethbridge School Division has requested Alberta Education for funding a study of the west side of the city of Lethbridge. West Lethbridge school planning has become a complicated puzzle that requires in-depth study to determine appropriate long-term solutions that may be more suitable rather than simply adding more modular classrooms or a new school(s). The study will also determine if a collaboration with other partners would be suitable as part of a long-term solution. Joining the Division and the Study Team will our community partners including the Holy Spirit Catholic Separate Schools and the City of Lethbridge. The study will highlight the current challenges and explore future opportunities to create amazing learning spaces for our future students. The study's main purpose is to address continued capacity concerns due to current and anticipated growth in West Lethbridge as a whole. Activities and methods of the study will begin with reviewing the current and maximum capacity of West Lethbridge schools in relation to the forecasted enrolment growth, municipal data such as Area Structure and Outline Plans, proposed development timelines, and municipal/school reserve land requirements.

The goal is to build the business case for the accommodation of additional student spaces at all elementary, middle, and high schools in West Lethbridge. Of significant concern is the large number of modular classroom facilities that are presently on the existing schools and the inability to accommodate the area for additional modular classrooms and that the aging relocatable classrooms are book ended by newer modular classrooms. The School Division continues to struggle with the need for additional classroom space pressures in West Lethbridge at elementary and high school immediately and in the next five years. Growth at middle school is being carefully monitored. These population challenges in West Lethbridge have resulted in the need to study potential solutions.

The Division's Three-Year Capital Plan has modernization requests for some of our westside elementary schools due to aging infrastructure, as well as additional modulars at these schools each year since opening and the continuing shortage of student space overall in this section of the city. There is a new K-5 elementary school in the north end of West Lethbridge in the Garry Station neighborhood which is in the Design Build stage of development with construction to begin in 2023. Mike Mountain Horse School which is experiencing growth pressures which will be alleviated from the opening of that school. A new K-5 school in the south end of west Lethbridge has been envisioned, requested in previous capital plans, and is showing the signs that it must be designed or maybe even built in five years. The main concern with this need is the that the land developer's neighborhood construction schedule may not provide the school site for it's construction within that time frame.

West Lethbridge continues to grow, bussing to students to LCI is a stop gap measure, as Chinook High School will begin to experience capacity concerns again. A building addition or other solution may need to be considered to address future growth for high school in West Lethbridge.

The West Lethbridge School Planning study is being requested to bring to light the challenges and opportunities and ultimately give the Division and our community partners direction along with Alberta Education and Alberta Infrastructure confidence that our requests are sound and supportable.



MODERNIZATION OF SCHOOL FACILITIES REQUEST

Some of the oldest school facilities in Lethbridge are elementary schools. These schools require significant dollars of investment to upgrade for health and safety, environmental sustainability and to provide learning spaces to meet today's learner. Lethbridge School Division is requesting that seven (7) elementary schools and two (2) High Schools receive approval for modernization.

There are four schools in north Lethbridge that require modernization. These elementary schools have core utilization between **58% to 106%**. Student enrolment growth in the north sector of Lethbridge will be **1.82%** over the three-year capital planning period.

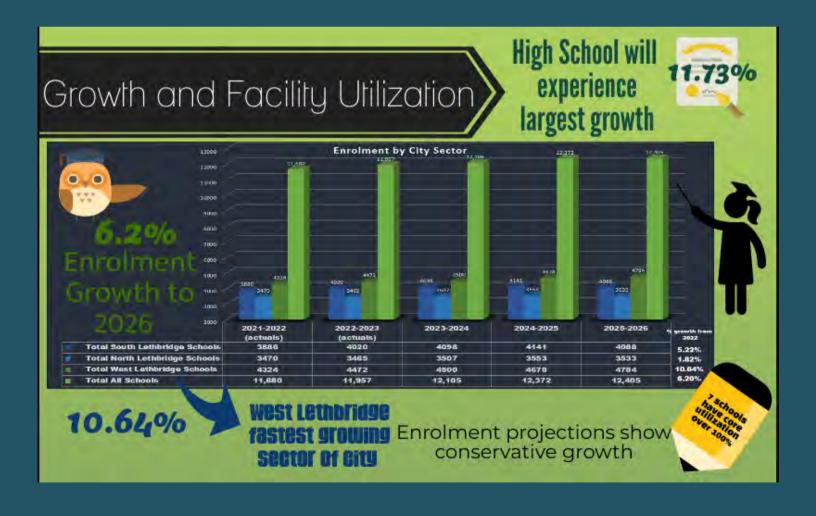
In west Lethbridge there are three elementary schools that require modernization. These three elementary schools have core utilization ranging from 137% to 180%, with anticipated enrolment growth in west Lethbridge of 10.64% over the three-year capital planning period. As these schools are necessary for sustained enrolment in west Lethbridge they require modernization to ensure facility standards for optimal educational opportunities of our students.

A modernization is requested for two high schools in south Lethbridge, the alternative high school and outreach programs, Victoria Park High School and the Lethbridge Collegiate Institute (LCI). LCI is a grade 9-12 school that also offers French Immersion. LCI also has enrolment designated from west Lethbridge to ease capacity concerns of Chinook High School. As enrolment continues to grow at LCI there is a need to modernize the school for not only end of life building components, but also to enhance functionality to support the additional instructional spaces required due to increased enrolment.



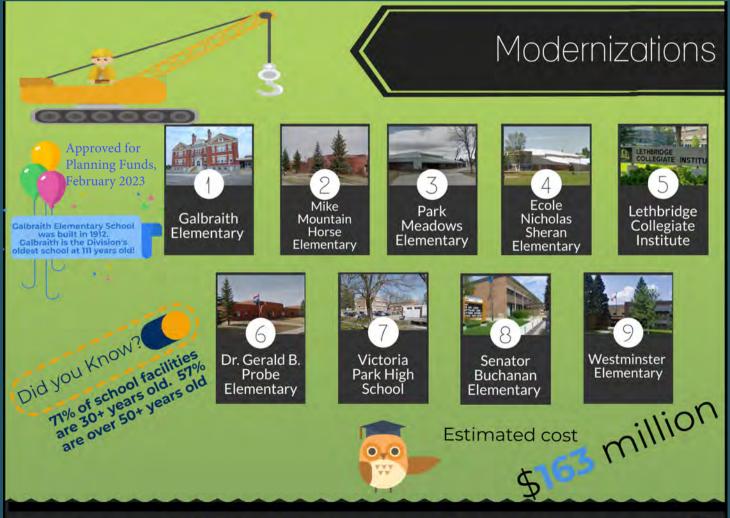
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am				Modern	ization Projects			
	Year	ar Priority Community/School		Facility Age	Facility Age City Sector		Grade	2023 Cost (\$)
		1	Galbraith Elementary School Approved for Place	111 years ning Funds, February	North 7 2023	Modernization- Preservation	K-5	\$23 million
	2023-2024	2	Mike Mountain Horse Elementary School	37 years	West	Modernization- Preservation	K-5	\$12 million
	2023-2024	3	Park Meadows Elementary School	43 years	North	Modernization- Preservation	K-5	\$11.5 million
		4	Nicolas Sheran Elementary School	43 years	West	Modernization- Preservation	K-5	\$13.5 million
£ /		5	Lethbridge Collegiate Institute	74 years	South	Modernization- Preservation	9-12	\$40 million
Misi	2024-2025	6	Dr. Gerald B. Probe Elementary School	32 years	West	Modernization- Preservation	K-5	\$12 million
		7	Victoria Park High School	65 Years	South	Modernization- Preservation	9-12	\$5 million
	2025-2026	8	Senator Buchanan Elementary School	69 years	North	Partial Modernization- Preservation	K-5	\$10 million
OV	2025-2026	9	Westminster Elementary School	70 years	North	Partial Modernization- Preservation	K-5	\$5 million
	M/ /				1000	- /		





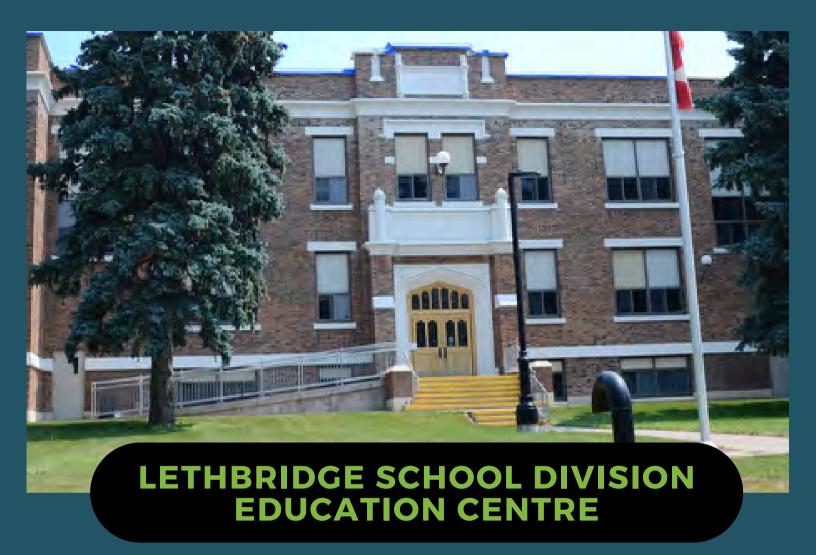






Lethbridge School Division facilities are the best places for teaching and learning







SECTION ONE

Introduction to



Lethbridge school division



WHO WE ARE

Lethbridge School Division ("LSD") provides public education services to the citizens of the City of Lethbridge, Alberta, Canada. The Division was established in 1886 and has proudly served our community for over 135 years.

LSD serves approximately 11,957 students from early education (pre-school) to grade twelve in 2022-2023. There was a significant reduction in enrolment in 2020 due to COVID-19. COVID has continued to impact enrolment growth in 2021 and along with the current inflationary economy has impacted enrolment projections on a go forward basis. The Division provides high quality learning experiences for students through a broad range of educational programs in twenty four (24) schools and four (4) institutional programs.

LSD is a local government entity established under the Alberta School Act; whereas, the Division is chosen by and is accountable to the local community by means of local elections (elected Board of Trustees). The Division delivers its educational programs under the authority of the Alberta Education Act.



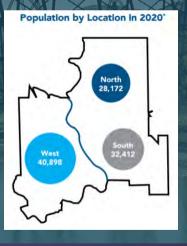
GEOGRAPHICAL INFORMATION

Lethbridge School Division is the public school system for the residents of the City of Lethbridge. The City has a population of approximately 101,482 residents (2019 census) and is located in the southern part of the Province of Alberta at latitude 49.7 degrees north and 112.8 degrees east longitude and covers just over 124 square kilometers of land.

The City of Lethbridge is home to the University of Lethbridge, Lethbridge College, and the Lethbridge Research Centre, one of the largest agricultural research facilities in Canada. The City also houses two large manufacturing plants involved in raw product development.

Statistical information is an extract from the City of Lethbridge's 2020 annual report







LETHBRIDGE, ALBERTA

Well situated in the south-western part of Alberta, Lethbridge residents enjoy access to state-of-the-art cultural and recreational facilities. Comprehensive retail services attract consumers from southern Alberta, south-eastern British Columbia and northern Montana.



SCHOOL INFORMATION

Lethbridge School Division operates 24 schools and other various outreach facilities throughout the City. Our schools have a grade structure comprised of the following:

- · 15 Elementary Schools: 13 Pre-kindergarten to grade five students, 2 Alternate Christian Schools
- · 4 Middle Schools: Grade six to eight students
- · 5 High Schools: 3- grade nine to twelve students, 1 Alternate Christian grade 6 to 12 and 1 Outreach School.

ELEMENTARY SCHOOLS

There are 15 Elementary schools that provide instruction to students from Kindergarten to grade five, except for Lethbridge Christian School that provides instruction from Kindergarten to grade eight.



Coalbanks Elementary School 230 Coalbanks Blvd. W

Grades K-5 - 655 students



Dr. Gerald B. Probe School 120 Rocky Mt Blvd West

Grades Pk -5 - 489 students



Dr. Robert Plaxfon School 4510 Fairmont Gate South Lethbridge, Alberta T1K 8J3 Grades K -5 - 345 students



Ecole Agnes Davidson School 2103 20th St South

Grades K -5 - 526 students French Immersion



Fleetwood Bawden School

1222 9th Ave South Grades PK -5 - 335 students



Galbraith School

1801 8th Ave A North Grades PK -5 - 317 students



General Stewart School

215 Corvette Cres South Grades 1-5 - 117 students











Immanuel Christian Elementary School

2010—5th Avenue North Grades K -5 - 245 students



Lakeview School

1129 Henderson Lake Blvd South Grades PK -5 - 402 students



Lethbridge Christian School

3 St James Blvd North Grades K-8 - 222 students



Mike Mountain Horse School

155 Jerry Potts Blvd West Grades PK -5 - 629 students



Nicholas Sheran School 380 Laval Blvd West

380 Lavai Bivoi West Grades PK -5 - 397 students



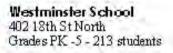
Park Meadows School

50 Meadowlark Blvd North Grades PK -5 - 319 students



Senator Buchanan School

1101 7t Ave North Grades PK -5 - 273 students



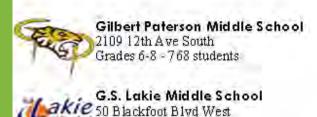
NEW SCHOOL

A new school was approved in 2021 for the north end of west Lethbridge in the community of Garry Station. A new K-5 elementary school will be built for 900 student capacity but will open at 610 capacity with the ability to add up to 12 modular classrooms. Construction on the new school is anticipated to begin in 2023.

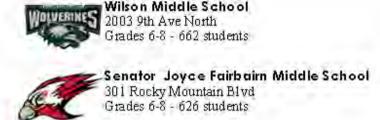
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MIDDLE SCHOOLS

Lethbridge School Division has four middle schools that educate students in grades six through grade eight.



Grades 6-8 - 508 students



HIGH SCHOOLS

Lethbridge School Division has five high schools offering instruction to students in grades nine through twelve, except for Immanuel Christian Secondary School that offers instruction to students in grades six through twelve.



Chinook High School 259 Britannia Blvd West Grades 9-12 - 1,168 students



Winston Churchill High School 1605 15th Ave North Grades 9-12 - 937 students



Immanuel Christian Secondary School 802 - 6th Avenue North Grades 6-12 - 294 students



Victoria Park High School 1515 5th Ave South Grades 9-12 - 247 students



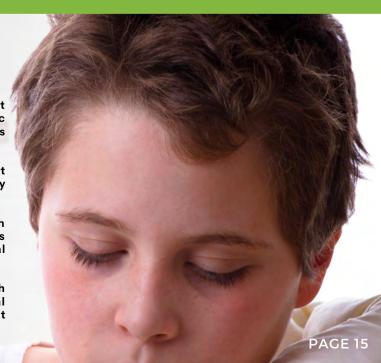
Lethbridge Collegiate Institute 1701 5th Ave South Grades 9-12 - 1280 students



INSTITUTIONAL PROGRAMS

Lethbridge School Division has four institutional programs:

- CAMP (Lethbridge Regional Hospital School) both an inpatient and outpatient program for youth who require psychiatric treatment and mental health services as well as those patients requiring specialized assistance with school curriculum
- Harbour House School provides interim education and support to students of women who reside at the Women's Emergency Shelters.
- Pitawani School attached to the Sifton Family and Youth Services site and provides educational programming to students residing in the centre who have behavioral and emotional difficulties as well as students who are in Secure Services.
- Stafford Ridge School (AADAC) located at AADAC's Youth Residential Treatment Center, provides a co-ed residential school within a 12 week voluntary addictions treatment program.





MISSION, VISION & GUIDING PRINCIPLES

MISSION STATEMENT

Lethbridge School Division is inclusive, forward-thinking, and accountable for engaging students in a breadth of quality learning experiences that develop innovative minds and responsible global citizens.

VISION STATEMENT

Our learners are innovative thinkers who are successful, confident, respectful and caring.

GUIDING PRINCIPLES

The Board believes a focus on learning builds capacity for continual improvement, innovative thinking, and confident, caring, and respectful citizens.

The following principles provide the foundation for our learning system:

LEARNING FOUNDATIONS

- Every child can learn
- · Learning is a lifelong activity
- · Learners that grow are adaptable and confident
- Students learn in different ways and at different rates
- Innovative thinkers engage critically and creatively

CULTURAL FOUNDATIONS

- Schools are welcoming, safe, caring, and respectful
- Diversity is celebrated in an inclusive culture
- Students are empathetic and responsible for the well-being of self and others
- . Schools inspire a passion for learning

SYSTEM FOUNDATIONS

- Our system functions within the structure of Alberta Education
- Priorities and decisions are further guided by collaboratively developed educational goals
- · Parents/Guardians are foundational to their children's learning
- Quality education goes beyond the school walls and involves opportunities for engagement within the community
- High standards result in successful school completion and transition to the adult world.



BOARD OF TRUSTEES

A seven-person Board of Trustees, which is elected every four years (previously three years) effective for the 2017 elections, governs Lethbridge School Division. All trustees are elected at large and do not specifically serve geographic locations within the City of Lethbridge.

The Board of Trustees of Lethbridge School Division operates under the authority of the *Education Act* (Statutes of Alberta, 2019) and policies and regulations pursuant to that legislation. The Board is charged with the responsibility to ensure that each of its resident students are provided with an education program consistent with the requirements of the Education Act and exercises its authority through policy, regulations, and resolutions approved at duly conducted meetings of the Board.



Back row: Christine Light, Craig Whitehead, Tyler Demers, Genny Steed Front row: Allison Purcell, Kristina Larkin, Andrea Andreachuk

Members of the Board of Trustees elected to serve on the school board are:

TRUSTEE

Allison Purcell, Board Chair Genny Steed, Vice Chair Andrea Andreachuk, Trustee Tyler Demers, Trustee Christine Light, Trustee Kristina Larkin, Trustee Craig Whitehead, Trustee

SERVED FROM

October, 2021 October, 2021 October, 2021 October 2007 – 2010, 2013 October, 2017 October 2021 October, 2021

The term of office for the above Trustees will expire in October 2025.

Municipal elections occur in 2025 to elect new school board trustees



ADMINISTRATION

Lethbridge School Division employs senior administrative officials to manage the operations of the Division and formally operate as the Executive Council to the School Board. Lethbridge School Division Executive Council members are:



DR. CHERYL GILMORE Superintendent



MORAG ASQUITH
Associate
Superintendent,
Instructional Services



MIKE NIGHTINGALE
Associate
Superintendent,
Human Resources



CHRISTINE LEE
Associate
Superintendent,
Business and Operations

FACILITIES COMMITTEE

The Three-Year Capital plan is developed in consultation with the Facilities Committee that includes the following:

Christine Light, Trustee and Committee Chair
Tyler Demers, Trustee
Christine Lee, Associate Superintendent, Business and Operations
Daniel Heaton, Director of Facility Services
Chris Chapman, Coordinator of Operations and Maintenance

FACILITIES DEPARTME MISSION & VISION

VISION

Lethbridge School Division facilities are the best spaces for teaching and learning.

MISSION

The Maintenance and Caretaking teams work collaboratively to facilitate and support safe and clean learning environments for students and staff.

VALUES

The Maintenance team values:

- Collaboration: With the team, with our schools
- · Accountability: To the team, to our schools
- Trust: In each other
- Respect: For each other





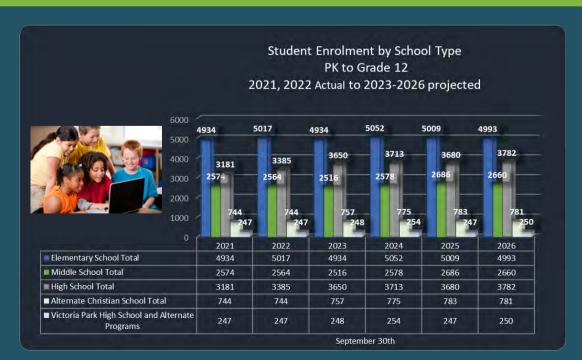
STUDENT ENROLMENT



Student enrolment is a significant factor in determining the planning of new and existing facilities. As the chart above illustrates, Lethbridge School Division will continue to see growth each year over the Three-Year Capital Plan period reaching 12,405 students by 2025-2026. This is a growth of 725 students or 6.2%. Growth will be greatest in the west side of Lethbridge with an increase of 10.64%, the south side and north side of Lethbridge will increase by 5,22% and 1.82% respectively. There is significant enrolment pressure into the future in west Lethbridge, in particular at the elementary school level, where there is a strong need for two new school facilities to address this growth. One new elementary school, in Garry Station was approved in 2021 and will begin construction in 2023. West Lethbridge has 6 new communities currently in development in the City of Lethbridge. Due to facility capacity and growth concerns, boundaries were redrawn for the 2021-2022 school year to alleviate pressure at elementary and high schools in west Lethbridge. See the Boundary Change section for details.

Enrolment projection are provided through demographic software, Baragar Demographics, which looks at birth and migration trends to predict future enrolment. The enrolment projections are on the conservative side due to unknown impacts of migration and housing developments given the current economic climate.

The chart to the right illustrates enrolment growth by school type. Between 2021 and 2026, high school enrolment growth is the greatest and will grow by 397 (11.37%) students. There has been significant enrolment pressure on Chinook High School in west Lethbridge due to the growing westside. Boundaries were redrawn for the 2021-2022 school year to move some students from west Lethbridge to Lethbridge Collegiate Institute in south Lethbridge to address capacity concerns.





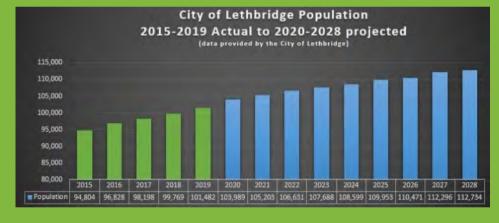
CITY OF LETHBRIDGE GROWTH AND PLANNING

The city has now reached over 101,400 residents, planning for community growth is foremost in planning of communities and services to meet needs of the city of Lethbridge. As per the Alberta Open Government website, in 2021 there were 584 housing starts, of which 206 were multi family. As per Statistics Canada 2021 Population and dwelling counts: Canada, provinces and territories, and census subdivisions (municipalities) the population of Lethbridge grew by 6.1%, with total private dwellings increasing by 7.5%. Statistics Canada, Canadian Municipal Area (CMA) population counts as of July 2022, reported that the CMA for the Lethbridge region is 133,064 which is an increase of 2976 or 2.3% from the prior year. With the economic development that has been occurring in Lethbridge and the latest CMA population growth data, it is anticipated that the potential enrolment growth could be greater than what is projected in this capital plan.

2019 CENSUS DATA

Lethbridge continues to grow with the official 2019 census results showing a population of 101,482, an increase of 1,713 (1.72 per cent) over the 2018 municipal census number. Lethbridge consistently demonstrates a consistent rate of growth. The 2019 census numbers show the strongest growth occurred in West Lethbridge with 938 new residents. There was no census taken in 2020. The City of Lethbridge has estimated that growth will consistently be approximately 1.4%, despite COVID-19.

Region	2018 2019 C		Change in #'s	Change in %
North Lethbridge	27,700	28,172	472	1.70%
South Lethbridge	32,109	32,412	303	0.94%
West Lethbridge	39,960	40,898	938	2.35%
Totals	99,769	101,482	1,713	1.72%



ECONOMIC GROWTH = POPULATION GROWTH

Lethbridge continues to attract so much new investment, it's anticipated to boost the population by 11% from approximately 101,500 in 2019 to 112,700 in 2028. Lethbridge's Mayor, Blaine Hyggen stated "The economy is growing again. And so for economic development, we see a lot of things in the future that are coming forward. We've got some other proposals on the books that we look forward to welcoming business." Lethbridge News Now, Dec 27, 2021.

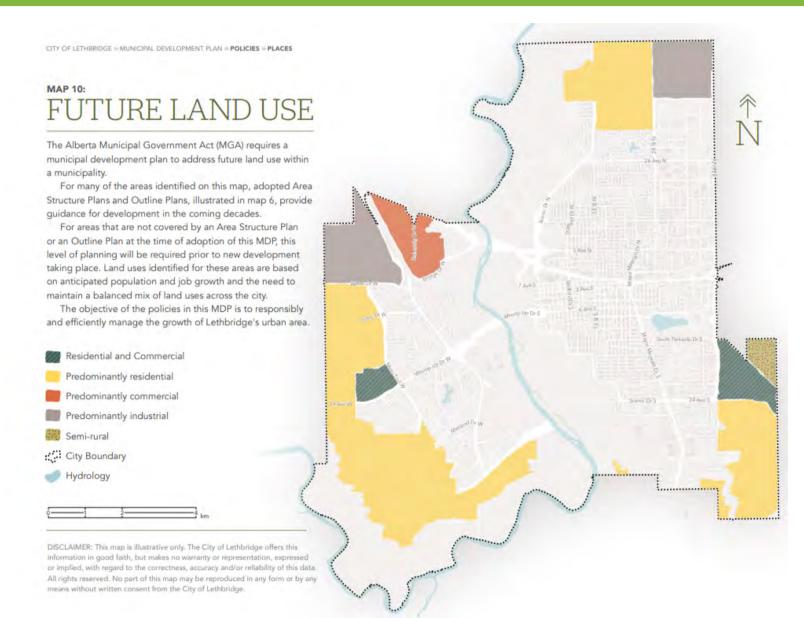
PLANNING FOR NEW COMMUNITIES

The City of Lethbridge, in the maps that follow on the next page, have identified areas for future growth and new neighborhoods to support future growth. There are five main areas of growth identified. The very north of Lethbridge, south east Lethbridge and North, South and Mid west Lethbridge. Naturally with west Lethbridge being the fastest growing community in Lethbridge there is more area planned for future development.





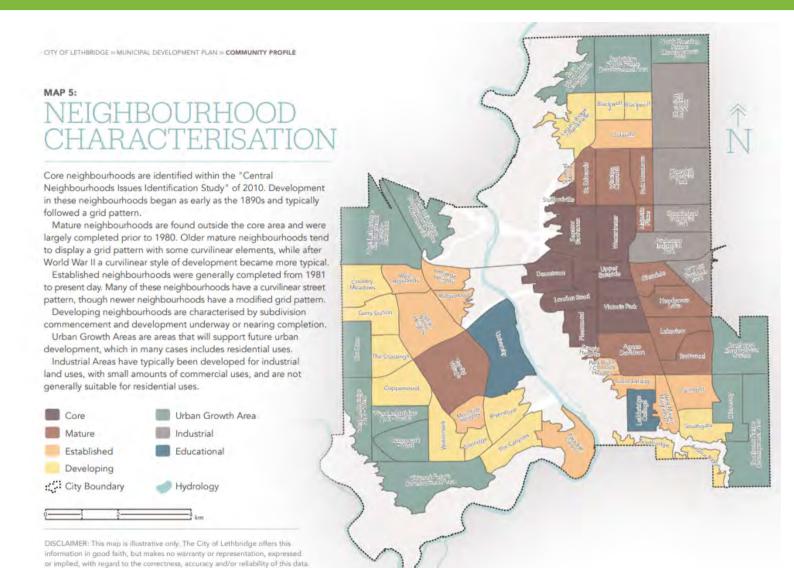
Future Land Development



From the Future Land Use map above, the yellow areas are future residential development. The most significant area of development to occur on the city's west side.



Neighbourhoods





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SECTION TWO

CAPITAL PLANNING



Lethbridge school division



DRIVERS FOR CAPITAL PLANNING

Lethbridge School Division considers the following drivers when developing the Three-Year Capital plan:

- Instructional Program Facility Projects that will enable the delivery of contemporary instructional programming. This includes careful analysis of long-term enrolment projections to determine appropriate learning spaces.
- Community Development New schools required in new facilities and growing communities to meet needs for a local school in the community. This includes a careful review of the City of Lethbridge's subdivision plans and projected population growth.
- Aging Facilities Older schools that require modernization, rehabilitation or replacement in order to provide appropriate learning environments for students. It is estimated the cost for the major maintenance and repair of Lethbridge School Division educational facilities is estimated in excess of \$200 million which includes approximately \$163 million for modernization.
- Partnership Opportunities Working with community partners to not only provide contemporary learning spaces, but to focus on building relationships with parents, partners, and the community.

Age of Division Owned School Facilities						
Age (in years)	# of Schools	% of Total				
0 to 5	2	9.52%				
6 to 10	1	4.76%				
11-30	3	14.29%				
31-50	3	14.29%				
51 to 80	11	52.38%				
+ 100	1	4.76%				
Total	21	100 00%				

NEW CONSTRUCTION FACTORS

Important factors for requesting new construction are community growth and enrolment pressure. An important factor in modernization is aging facilities that are not meeting todays contemporary learning requirements, and the significant long term maintenance costs to meet health and safety standards. The chart above demonstrates the age of the school Division's facilities. Seventy five percent (71%) of the school Division's facilities are 30+ years, with 57% being between 51 and 80 years old. Our oldest school, Galbraith Elementary is 111 years old and is our number one modernization project in the Three-Year Capital Plan.





THREE-YEAR CAPITAL PLAN

Each year school divisions are required to assess their school capital needs and prioritize proposed projects based on safety of existing school facilities, enrolment pressures, modernization needs, etc. These projects are identified in the Three-Year Capital Plan. The Three-Year Capital Plan is developed in consultation with the school division Facilities Committee and must be approved by the Board of Trustees prior to being submitted to Alberta Education for approval and funding.

The Province of Alberta requires that each school board submit a Three-Year Capital Plan that includes the following:

- submit individual project requests into the government's web interface for each of the top priorities identified in the board approved Three-Year Capital Plan:
- submitted with the same project type, scope, grade configuration, capacity and priority as the approved Capital Plan;
- appropriately classified into one or more of the following five categories:
 - o new school
 - o addition to an existing school
 - modernization of an existing school
 - o replacement school
 - o solution
- include in sufficient detail the required and relevant data outlined in the respective schedule for the project type as outlined in the Alberta Education School Capital Manual.



PROJECT REQUESTS

The projects requested in the 2023-2024 to 2025-2026 Three-Year Capital plan are illustrated in the chart below and by priority.

		New Construction	on & Modernizat	ion Project Red	quests	
Year	Priority	Community/School	City Sector	Туре	Grade	2023 Cost (\$)
	1	Galbraith Elementary School Approved for Plans	North ting Funds, Februa	Modernization- Preservation	K-5	\$23 million
	2	West Lethbridge (South) Elementary School	West	New Construction (900 student spaces)	K-5	\$31 million
2023-2024	3	Mike Mountain Horse Elementary School	West	Modernization- Preservation	K-5	\$12 million
	4	Park Meadows Elementary School	North	Modernization- Preservation	K-5	\$11.5 million
	5	Nicolas Sheran Community School	West	Modernization- Preservation	K-5	\$13.5 million
	6	Lethbridge Collegiate Institute	South	Modernization- Preservation	9-12	\$40 million
2024-2025	7	Dr. Gerald B. Probe Elementary School	West	Modernization- Preservation	K-5	\$12 million
	8	Victoria Park High School	South	Modernization- Preservation	9-12	\$5 million
	9	Senator Buchanan Elementary School	North	Partial Modernization- Preservation	K-5	\$10 million
2025-2026	10	Westminster Elementary School	North	Partial Modernization- Preservation	K-5	\$5 million



AREA UTILIZATION

Every year, Alberta Infrastructure sends an Area, Capacity and Utilization (ACU) report to the school division. This report provides information about the gross area, capacity and, utilization rate of facilities. Gross area is used in the calculation of IMR funding, and capacity and utilization rates contribute to planning decisions such as modular classroom allocations and capital project approvals.

INSTRUCTIONAL AREA

A school's utilization is considered by defining the Instructional area of the school and reducing for any spaces that are considered exempt. Instructional spaces are any room or area within a school that is or could be primarily designated as a learning area such as classrooms, science labs, ancillary rooms, breakout rooms, computer and technology labs, stages, music, art and drama rooms. Areas that are exempt and would reduce a schools capacity would be areas that are leased to not for profit entities (such as parent link centers) as well as administration spaces.

CAPACITY

Net capacity of a school is determined by dividing the instructional area of the school by an instructional area per student, and then adding the rated capacity for CTS labs, gymnasiums, physical activity rooms and libraries.



UTILIZATION RATE

The utilization rate measures the student capacity of a school or jurisdiction's facilities. Displayed as a percentage, utilization rates give insight into how close a school or jurisdiction is to its maximum student capacity. Alberta Education considers a school to be full, using all of its instructional area, when the utilization rate is 100 per cent. School utilization rates are reported in the Appendices section on pages 64 and 65.

UTILIZATION RATE

The school division begins to get concerned over space utilization when the utilization rate is over When looking at utilization the Division 85%. considers not only total utilization but also core utilization. Core utilization takes into account the facility core learning spaces and does not include modular classroom facilities. Modular Classrooms may have been added to address immediate enrolment pressures, however through facilitation of this added enrolment the additional enrolment may have exceeded rated core capacity. For example G.S. Lakie Middle School was built for **600** students. Due to significant enrolment growth, Modular Classrooms were added to hold 300 students more than the original intended capacity. When Senator Joyce Fairbairn was opened in 2018 to relieve enrolment pressures at middle school in west Lethbridge seven (7) modular classroom were removed from G.S. Lakie to the new middle school. The school division reviews utilization by school and by sector. Utilization by sector is in the chart on the next page. This chart illustrates that the west sector has core utilization rates over 100%.



Senator Joyce Fairbairn Middle School Learning Commons.

Due to significant growth in the next three years, in particular in west Lethbridge, core utilization rates are at 132% in 2023 which will result in significant pressure on programming and services to students within these schools. A new elementary school in west Lethbridge is currently in the design phase and will begin construction in 2023 helping to address some of the capacity concerns.

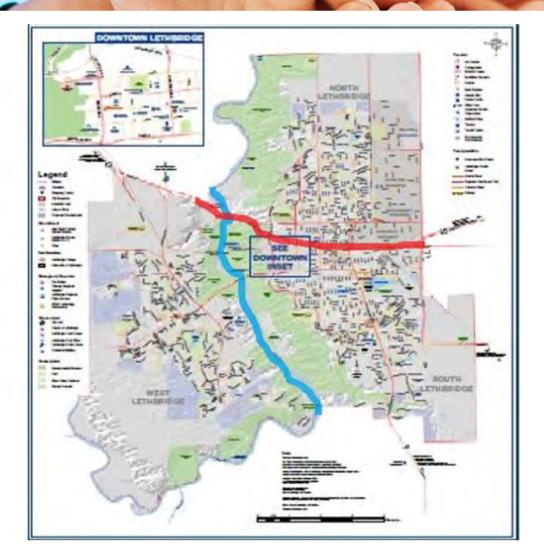


AREA UTILIZATION

The City of Lethbridge is divided into three distinct geographic sectors. The chart below illustrates the utilization (full and core area only) for each sector of the city and for the school division as a whole.

Area Utilization	by City Sector
(Actual and	Projected)

	Full	Area	Projected	Core Area Only		
City Sector	2022-2023 Actual	2025-2026 Projected	Growth in three year period	2022-2023 Actual	2025-2026 Projected	
North	67%	68%	1.96%	72%	73%	
South	67%	67%	1.69%	82%	84%	
West	78%	84%	7.00%	132%	140%	
Total District	71%	73%	3.75%	84%	97%	



UTILIZATION RATE

Analyzing utilization by city sector is important due to the geographic layout of the City of Lethbridge.

The City of Lethbridge is divided between North and South by a major highway (Highway 3).

West Lethbridge is separated from both South and North Lethbridge by coulees and the Oldman River valley.



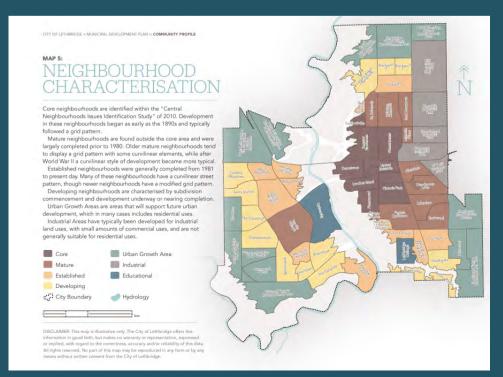
PLANNING FOR GROWTH

Lethbridge School Division works closely with the City of Lethbridge when the city is planning new neighborhoods to identify future sites for new school construction. Population growth within the city factors into the development of new schools sites. The chart below, from the 2019 City of Lethbridge Census, Illustrates the growth in various areas within the city.

	Quadrant Summary as of April 1, 2019 City of Lethbridge Census									
Quadrant	2015	2016	2017	2018	2019	Change from 2018 in #'s	Change from 2018 in %	Change from 2015 in #'s	Change from 2015 in %	
North Lethbridge - West	9,437	9,676	9,789	9,951	10,049	98	0.98%	612	6.49%	
North Lethbridge - East	17,314	17,503	17,664	17,749	18,123	374	2.11%	809	4.67%	
South Lethbridge - West	9,291	9,317	9,341	9,318	9,330	12	0.13%	39	0.42%	
South Lethbridge - East	22,046	22,403	22,319	22,791	23,082	291	1.28%	1,036	4.70%	
West Lethbridge - North	15,343	15,878	16,541		17,383	388	2.28%			
West Lethbridge - South	21,373	22,051	22,544							
Totals	94,804		98,198		101,482					

There are currently areas of land that have been designated as future school sites. These sites are designated in West Lethbridge – North, and in South Lethbridge – East. A future school site will be required to be designated in West Lethbridge-South and more distant in the future in North Lethbridge.

Lethbridge School Division considers where new areas are being developed in the city and along with consideration of current school utilization and projected enrolment growth plans how to address future capital needs. When funding for new construction is not immediately available the school Division will apply for modular classroom facilities to provide learning spaces. In some instances it may be necessary to look at adjusting school boundaries and transport students to other school sites when schools do not have the capacity for future enrolment growth.



Enrolment data by school type and city sector is provided for the periods 2021, 2022 and projected to 2026 in the appendices section of the Three-Year Capital Plan. This enrolment data helps to determine where immediate and long term new sites or other solutions are required. In particular there is significant pressure on elementary schools in west Lethbridge due to new communities and planned growth within the city of Lethbridge. There is also significant enrolment pressure on high school enrolment in west Lethbridge that will need to be addressed in the immediate future.



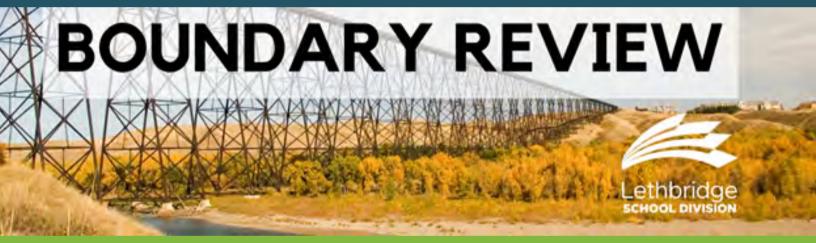
BOUNDARY CHANGES

Starting in 2018, a review of boundaries was undertaken city-wide. Significant boundary changes were approved February 2021 and came into effect for the 2021-2022 school year. These changes are summarized on the following pages.

PURPOSE

The purpose for a city wide review of boundaries came out of a need to adjust boundaries to address the following:

- To address facility capacity, programming and growth pressures in west Lethbridge schools.
 - In analyzing demographic, city growth, and enrolment trends, along with capacity pressure in west Lethbridge, there
 was a need to take immediate action. When announced a new elementary school will be 3 to 4 years from opening and
 west Lethbridge's only high school was going to exceed capacity by 300 students in a few years.
- To create a new boundary for the opening of a new elementary school in **south Lethbridge**, Dr. Robert Plaxton Elementary School.
 - With additional space opening up in south Lethbridge, boundaries needed to be drawn to allocate students to the new school. There was also an opportunity to review capacity to determine if an opportunity existed to use capacity in south Lethbridge to ease capacity concerns in west Lethbridge.
- To align boundaries and balance enrolment and capacity in north Lethbridge elementary schools.
 - North Lethbridge elementary school boundaries are not contiguous creating concerns for walk limits. Also with growth
 occurring in the far north end of the sector, there was a need to re balance enrolment amongst all elementary schools to
 support programming needs.







SIGNIFICANT BOUNDARY CHANGES

WEST LETHBRIDGE

West Lethbridge Elementary

West Lethbridge elementary schools were at or over capacity, particularly at Coalbanks and Dr. Probe elementary school. There are also a significant number of modular classrooms that have been added to all schools putting strain on core learning spaces. To create more space for growth, it was determined to move the French Immersion program back to Ecole Agnes Davidson in south Lethbridge freeing up 230 student spaces. Boundaries were then redrawn to allocate Coalbanks elementary students north of Whoop-up Drive to Mike Mountain Horse or Nicholas Sheran school. A small adjustment was made to allocate some students at Dr. Probe to Nicholas Sheran.



Mike Mountain Horse Elementary School winter celebration



G.S. Lakie student prepare for Oz with a Twist

West Lethbridge Middle Schools

In 2018 Senator Joyce Fairbairn opened on the south end of West Lethbridge creating an additional middle school in west Lethbridge with G.S. Lakie in the north end. This alleviated the growth and capacity concerns that were faced at the middle school level. A boundary change has been made to allocate additional students to G.S. Lakie to create more balance enrolment between the two schools and ensure that there is programming opportunities at both middle schools.

West Lethbridge High School

Chinook High School is in excess of 85% capacity and enrolment projections indicated that the school will be well over 100% in a few short years. Based on growth patterns in west Lethbridge it was determined that a portion in the south end of west Lethbridge would be designated to attend LCI in south Lethbridge. LCI had capacity of 42% in 2020. The move will be done in stages with grade 9 students in 2021-2022, grade 9 & 10 the following year, and a grade a year until 2024-2025. Current students at Chinook may remain at Chinook. Also over the transition period if a student has a sibling already at Chinook that student may attend Chinook.



Chinook High School celebrating Orange Shirt Day for Truth and Reconciliation



SIGNIFICANT BOUNDARY CHANGES

SOUTH LETHBRIDGE

South Lethbridge Elementary

With the opening of Dr. Robert Plaxton in September 2021, new boundaries for elementary school were needed to designate students to the new school. With the need to move students in elementary in west Lethbridge, Ecole Nicholas Sheran French immersion students will now attend Ecole Agnes Davidson in the south. The decision was made to make Ecole Agnes Davidson a single track French immersion school. English students in the Ecole Agnes Davidson area will be attending either Lakeview Elementary or Dr. Plaxton Elementary. Students will be drawn from existing Lakeview and Ecole Agnes Davidson schools to attend Dr. Plaxton. Students south of 24th Ave or South Parkside Dr will attend Dr. Plaxton Elementary School. A small change was made to make the share boundary between Lakeview School and Fleetwood Bawden to only be designated to Fleetwood Bawden. General Stewart Elementary boundaries remained unchanged.



Dr. Robert Plaxton Elementary School creates virtual reality tour of Lethbridge Fire and Emergency Facility.





LCI Arts Academy Dance Program

South Lethbridge High School

Lethbridge Collegiate Institute (LCI) had a capacity of 42% in 2020. When reviewing capacity and growth concerns at Chinook High School in west Lethbridge, it was determined that there was an opportunity to move students from west Lethbridge to LCI. Starting in 2021-2022 students in part of the south end of west Lethbridge will begin transitioning to LCI over a 4 year period starting with grade nine students. This transition allows students to remain at Chinook that started at Chinook and allow for time to prepare and upgrade learning spaces in LCI.



SIGNIFICANT BOUNDARY CHANGES



Park Meadows Meits Dot Art

NORTH LETHBRIDGE

North Lethbridge Elementary Schools

Since the school division was reviewing west and south boundaries, it was determined that the boundaries should be reviewed for north Lethbridge elementary schools. These boundaries had not been reviewed for many years and growth has occurred in the north end of the sector. Boundaries are also not contiguous between schools which resulted in confusion and walk limit concerns. The opportunity to review boundaries provided the opportunity to make the boundaries contiguous and better balance enrolment amongst the elementary schools to meet programming needs.

No boundary changes made at North Lethbridge Middle or High Schools



French Immersion at Ecole Agnes Davidson School



FRENCH IMMERSION

In 2016 when Coalbanks Elementary School was opening for the fall of 2017, south Lethbridge Elementary schools, in particular Ecole Agnes Davidson, were experiencing capacity pressures. With new spaces opening up in west Lethbridge, at that time it was decided to open up a second elementary French Immersion program at Nicholas Sheran Elementary in west Lethbridge. This new program alleviated pressure in south Lethbridge.

In 2018, a new south Lethbridge Elementary School was announced and construction began in 2019. In 2017 Coalbanks elementary school in West Lethbridge opened at 98% which was unexpected and west Lethbridge continued to grow faster than other sectors of the city of the last five years creating facility utilization concerns at all schools in west Lethbridge.

In 2020-2021 it was recognized that in 2021-2022 there would be additional space open in south Lethbridge and an opportunity to assist the growth pressures in west Lethbridge by moving French Immersion back to south Lethbridge at Ecole Agnes Davidson. To ensure that Ecole Agnes Davidson is not over crowded as in the past, it was decided to make the school a single track French Immersion School. By doing so, elementary students will have a more rich and immersive experience in French language instruction and culture.



CAPITAL APPROVAL PROCESS

Lethbridge School Division, department of Business and Operations, Facilities Department carefully reviews facility conditions, City of Lethbridge subdivision plans, city future economic development, student enrolment projection and facility utilization information. This data is prepared and analyzed to develop new construction and modernization requests in the capital plan. This draft plan is then provided to the facilities committee for consideration. Once finalized the facilities committee submits the Three-Year Capital Plan to the Board of Trustees for approval and then submits to Alberta Education.

As required by the *Education Act* ministerial approval must be obtained before a school jurisdiction can begin work on any capital project. Funding will not be provided to a jurisdiction for a project that has been started without prior written ministerial approval.



School Capital Manual (August 2022)



MODERNIZING LEARNING ENVIRONMENTS

Alberta Education provides modernization funding to support the renovation of a school building or portion of a school building to address aging of the physical structure and/or improve the functionality and suitability for present and future educational programs. Alberta Education assesses modernization projects based on the following criteria (School Capital Manual 2022):

- Adequacy of classroom sizes and availability of flexible workspaces.
- Existing or emerging functionality and programming issues in the building that compromise the school's ability to deliver mandated education programs.
- Existing, emerging, or potentially significant health and safety issues.
- · Circulation concerns within the building.
- · Security concerns with the administrative suite location in terms of ability to monitor visitors and students.
- Concerns related to acoustics/quality of sound (e.g. students ability to easily hear teachers without noise disturbances).
- · Lack of natural light access in instructional spaces.
- · Insufficient number of classrooms to deliver the existing programming and future programming.



A modernization project involves renovations to all or part of an existing school in order to:

- overcome major deficiencies throughout a building or a section of a building that threaten the health and safety of students and staff;
- accommodate educational programs and integrate delivery of technology, including Career and Technology Studies (CTS) equipment, associated with the modernization project;
- provide access and facilities for persons with disabilities; and
- replace or upgrade building structural components, mechanical and electrical services, and architectural finishes.



Modernization funding is provided for projects where the total construction cost for non-program specific renovations exceeds \$1 million. The school Division will use Infrastructure Maintenance and Renewal (IMR) funding for major maintenance upgrades under this threshold unless specifically approved by Alberta Education.

If it is deemed that a modernization project is estimated to cost more than **75 percent** of a replacement facility, then a replacement facility may be requested as a priority in the Three-Year Capital Plan. The current Three-Year Capital plan does not request any replacement facilities.

Lethbridge School Division carefully considers the age, facility conditions, health and safety consideration and enrolment when determining whether a facility is in need of a modernization.



COLLABORATION WITH COMMUNITY

Lethbridge School Division is fortunate to have community support for new facilities and for programming in our schools.

CITY OF LETHBRIDGE

Lethbridge is very fortunate that it has a City that provides many parks, playgrounds, and sports fields for community use. Lethbridge School Division has benefited from this partnership. The City of Lethbridge also has supported the construction of new school facilities through providing funding support for expanded gym space in elementary schools to facilitate community use. For example the City of Lethbridge contributed \$850,000 to the gym expansion at Dr. Robert Plaxton Elementary School and has committed \$850,000 to the gym expansion at the new elementary school in Garry Station on the city's west side which will begin construction in 2023.



Legacy Regional Park in north Lethbridge



The City of Lethbridge invested \$4 million for sports fields and the Watermark All Wheel Park at Senator Joyce Fairbairn Middle School



OTHER PARTNERS

The school division has many partners that support our schools. These partners include Parents as Teachers, It's a Blast (before and after school care), The Boys and Girls Club of Lethbridge and The Family Centre just to name a few. These partners are provided space within our division schools to provide support to the community. The Family Centre has recently partnered with the school division to open a west Lethbridge branch of the Parent Link Centre at Coalbanks elementary school.

It is through collaboration and support that the school division, along with our partners, provide more than just learning opportunities to the school community.





At 111 years old Galbraith is the oldest school in the Division and the #1 priority for modernization



SECTION THREE

NEW CONSTRUCTION AND MODERNIZATION



Lethbridge school division



CRITERIA FOR NEW CONSTRUCTION AND MODERNIZATION

Alberta Education prioritizes project requests by first considering school jurisdiction priorities and then the following criteria [School Capital Manual, 2022]:

- Building Condition: These are demonstrated and documented deficiencies in the major building components; structural deficiencies; building envelope issues; deficiencies and/or issues with the interior mechanical and/or electrical components; building code and/or standards compliance issues that could not be resolved with available Infrastructure Maintenance and Renewal (IMR) funding.
- Community Renewal: School capital projects that contribute to the redevelopment and sustainability of a school community and/or surrounding neighborhood. These projects will promote efficient use of space within a community or surrounding neighborhood.
- Efficiency Solutions: School capital projects that provide operational efficiencies through the modernization, replacement or consolidation of existing space to provide a more optimal learning environment where the available space is more aligned with the student enrolment.
- Enrolment Pressures: The school jurisdiction's existing facilities are insufficient to accommodate current and future students within a specified geographical area. The utilization formula is used as a measure of the relative occupancy levels of a school. When a facility reaches or exceeds a utilization of 85 per cent this indicates that a capital expansion may be considered. A high utilization rate at a school will not automatically result in the approval of additional infrastructure by Alberta Education. Demographic trends, total utilization of the area, funding considerations and overall provincial priorities also need to be taken into consideration, along with the relative priorities for school capital projects identified by the school division in the Three-Year Capital Plan.
- Functionality and Programming: Projects provide new and/or improved program space functionality through reconfiguration, relocation, or technology. Examples of issues may include the lack of functional capacity to deliver the curriculum in the intended manner, ease of supervision, lockdown capability, sound and light quality, etc.
- Health and Safety: Projects that address risks to the health, safety, or security of the students or staff either immediately or in the longer term; projects that address compliance issues with federal or provincial legislation or municipal bylaws.
- Legal: Projects are evaluated on legal rights for equity of access and assessed regarding existing legal judgement or potential legal action (e.g. Rights to francophone education under Section 23 of the Canadian Charter of Rights and Freedoms).
- Site Readiness: An appropriately sized site that is serviced and has appropriate access should be available. {This has proven to be a difficult criteria as investment in site development by a developer or municipality is motivated by approved school construction and the progress of residential development, not the potential possibility of the school project approval}
- Additional Information, including opportunities for partnership/collaborations between one or more school jurisdictions and/or other partners and other supplementary information such as studies, regional plans.

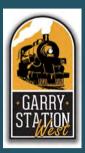


Playfields at Dr. Robert Plaxton Elementary School in the community of Southbrook



CURRENT CAPITAL PROJECTS

The chart below shows the school division's current capital projects that are just wrapping up or will be completed within the next few years.



	Current Capital Projects											
Projected Opening/Completion	School/Community	City Sector	Project Type	Grade	Approved Capacity	Approval Date	% Complete as of February 2023	Estimated Cost				
2025-2026	New West Lethbridge Elementary School/Community of Garry Station	West	Design Build: New Construction	Kindergarten to Grade 5	610 opening with full build out to 910	Feb-21	Completed Design Development, Design Build proponent selection process near completion	\$30 millior				



WEST LETHBRIDGE ELEMENTARY SCHOOL

A new K-5, 900 student capacity West Lethbridge Elementary school was approved by Alberta Education in February 2021. This new school is needed to address growth and capacity pressures in the north end of west Lethbridge where there is currently only one elementary school and three communities still in development. The school will be located in the subdivision of Garry Station and will open with a capacity of 610 students with the ability to add 12 modular classrooms to reach full capacity of 900 students. The new school is being constructed under the management of Alberta Infrastructure as a Design Build. As of February 2022 the school has just completed schematic design, preliminary costing and the Design Build proponent to be awarded. The Division is excited for the opportunity that the new school will provide families in the north end of west Lethbridge and address the growth and capacity concerns in this sector of the city.

PAGE 40

Above, community engagement held to explore possibilities for design of the new k-5 elementary school in west Lethbridge held October 2020. Below, March 2021 official announcement of new west Lethbridge Elementary School to open in Garry Station which will begin construction in 2023. The event was held at Dr. Robert Plaxton Elementary School that was still under construction.



CONSTRUCTION AND MODERNIZATION SUMMARY

Below is a table of all new construction and modernization requests for the 2023-2024 to 2025-2026 Three-Year Capital Plan ranked by priority.

	MAN			No.		· · · · · · · · · · · · · · · · · · ·	
1			New Construction				
	Year	Priority	Community/School	City Sector	Туре	Grade	2023 Cost (\$)
THE REPORT OF THE PARTY OF THE		1	Galbraith Elementary School Approved for Planning Fu	North	Modernization- Preservation	K-5	\$23 million
T. C.		2	West Lethbridge (South) Elementary School	West	New Construction (900 student spaces)	K-5	\$31 million
	2023-2024	3	Mike Mountain Horse Elementary School	West	Modernization- Preservation	K-5	\$12 million
		4	Park Meadows Elementary School	North	Modernization- Preservation	K-5	\$11.5 million
		5	Nicolas Sheran Community School	West	Modernization- Preservation	K-5	\$13.5 million
		6	Lethbridge Collegiate Institute	South	Modernization- Preservation	9-12	\$40 million
	2024-2025	7	Dr. Gerald B. Probe Elementary School	West	Modernization- Preservation	K-5	\$12 million
		8	Victoria Park High School	South	Modernization- Preservation	9-12	\$5 million
	2025 2024	9	Senator Buchanan Elementary School	North	Partial Modernization- Preservation	K-5	\$10 million
	2025-2026	10	Westminster Elementary School	North	Partial Modernization- Preservation	K-5	\$5 million



NEW CONSTRUCTION

Lethbridge School Division is requesting a new construction project to alleviate current enrolment pressures and for anticipated growth in the City of Lethbridge due to economic growth, and future development plans to address an anticipated growth in population in the next 10 years.

The chart below provides information on the new school construction project requested in the Three-Year Capital Plan.

	New School Construction											
Year	Priority	Community/School	City Sector	Site Readiness	Type	Grade	Capacity	2023 Cost (\$)				
2023-2024	1	West Lethbridge Elementary School (West Lethbridge - South)	West	Site Not Yet Determined	New Construction	K-5	910	\$31 million				

TOP PRIORITIES

The Lethbridge School Division will ask Alberta Education for support towards the Design Bid Build Project for A NEW 900 Student K-5 school to be completed within 5 to 10 years. The building would be designed for an opening capacity of 600 with and ultimate and core build for 900 students for about a total of 5900m2. West Lethbridge is the fastest growing community in the city of Lethbridge. Currently there are eight communities in development or proposed development that include Country Meadows, Gary Station, Riverstone, Copperwood, Watermark, Sunridge, The Canyons, and The Piers. Two new elementary schools are required in west Lethbridge as all four elementary school have core utilization that are very high ranging from 132% to 218%. Over the years many Modular Classrooms have been added to address immediate enrolment growth resulting in the high core utilization. This impacts instructional programming and puts a strain on core school areas such as gymnasiums and library commons. In February 2021, a new K-5 elementary school was approved for the north end of west Lethbridge. This was the number one priority of the 2021-2022 to 2023-2024 capital plan. This new school will alleviate pressure on the north end of west Lethbridge. The school in the south end of west Lethbridge is to address growth pressures in that end of west Lethbridge.

The City of Lethbridge projects that in the areas of growth in west Lethbridge that there will be an additional **354** students aged 5 to 19 by 2024, and **1,758** by 2034 putting further significant strain on west Lethbridge elementary schools exceeding core utilization and the only High School that is at capacity in west Lethbridge.

We would foresee the planning process for this new school to start with the commission of specialty school consultants to prepare a Preliminary Design Report that would determine all of the site constraints and advantages based on weather, sun, development restrictions as well as distribution of the Alberta Educations programmatic information for the school. In addition to this report but as a compendium the LSD proceed with a deign exercise whereby Educators, Administrators, and members of the westside school community where given a site plan diagram and blocks representing the program for the school. There would be several groups of 5 to 10 persons tasked with analyzing what the Division's present schools are designed and how we could design a new one better. This School Board approved report and planning session result would then form an appendix to the Request for Proposal call for the Consultants for the school design and ultimately the construction.



NEW CONSTRUCTION

NEW CONSTRUCTION PRIORITY: 1 West Lethbridge Elementary (South)

PROJECT DRIVERS: Enrolment pressure LEVEL OF NEED: Medium/high

COMMUNITY PROFILE

The school division believes that the best location for a new elementary school in west Lethbridge is in the future growth area of Watermark (west). Watermark (east) is Lethbridge's newest community, with a focus on active and healthy lifestyles. Located south of Copperwood and west of Varsity Village, Mountain Heights and Sunridge, Watermark is home to Senator Joyce Fairbairn Middle School. This neighborhood will feature a network of pathways, commercial space, a mix of residential housing and a fire station that opened in 2021. Watermark will develop and grow over the next 30 years, providing homes for an estimated 4,200 people.

(source: Watermark lethbridge.ca)



ENROLMENT PROFILE

Due to Coalbanks Elementary being at **98%** capacity upon opening in September 2017, there is a need for another elementary school in south west Lethbridge. For the short term one modular classroom and one washroom unit will be installed in 2023. Three modular classrooms were received in 2018-2019 and two for 2019-2020. Coalbanks Elementary School will require four additional modular classrooms starting in 2023. In 2022-2023 Coalbanks Core Capacity is at **218%** and Dr. Gerald Probe is at **150%**. These capacities are after an adjustment to both school's boundaries that reallocated enrolment to other schools starting with the 2021-2022 school year. Enrolment growth will necessitate another **900** student school.

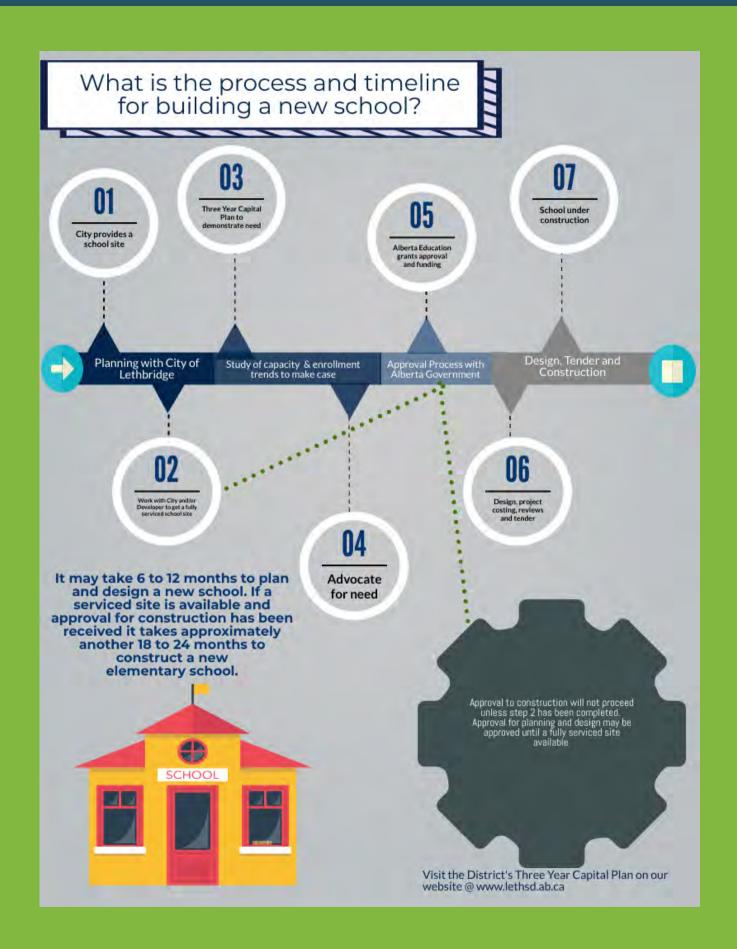
SITE PLANNING

No site planning has occurred for a future school in the west end of the Watermark ASP. A school site has been placed in the ASP, but will not be officially designated until area development begins.

RECOMMENDATION

It is recommended that the school Division request a new 900 student capacity, K-5 elementary school in southwest Lethbridge to address enrolment pressures.









The Dr. Robert Plaxton Elementary School has adopted Environmental Stewardship as one of its philosophy's. The construction of the school has been awarded **LEED Gold Certification**. LEED stands for Leadership in Energy and Environmental design and indicated that the construction process and the school building itself met high environmental standards.



MAJOR AND MINOR MODERNIZATIONS

			Modern	ization Projects			
Year	Priority	Community/School	Facility Age	City Sector	Туре	Grade	2023 Cost (\$)
	1	Galbraith Elementary School Approved for Pla	111 years nning Funds, Febr	North uary 2023	Modernization- Preservation	K-5	\$23 million
2023-2024	2	Mike Mountain Horse Elementary School	37 years	West	Modernization- Preservation	K-5	\$12 million
2023-2024	3	Park Meadows Elementary School	43 years	North	Modernization- Preservation	K-5	\$11.5 million
	4	Nicolas Sheran Elementary School	43 years	43 years West		K-5	\$13.5 million
	5	Lethbridge Collegiate Institute			Modernization- Preservation	9-12	\$40 million
2024-2025	6	Dr. Gerald B. Probe Elementary School	32 years	West	Modernization- Preservation	K-5	\$12 million
	7	Victoria Park High School	65 Years	South	Modernization- Preservation	9-12	\$5 million
2025-2026	8	Senator Buchanan Elementary School	69 years	North	Partial Modernization- Preservation	K-5	\$10 million
2023 2020	9	Westminster Elementary School	70 years	North	Partial Modernization- Preservation	K-5	\$5 million

Some of the oldest school facilities in Lethbridge are elementary schools. These schools require significant dollars of investment to upgrade for health and safety, environmental sustainability, and to provide learning spaces to meet today's learner.

There are four elementary schools in north Lethbridge that require modernization and have core utilization between 58% to 106%. Student enrolment growth in the north sector of Lethbridge will be 1.82% over the three-year capital planning period. In west Lethbridge there are three elementary schools that require modernization. These three elementary schools have core utilization ranging from 132% to 180%, with anticipated enrolment growth in west Lethbridge of 10.64% over the three-year capital planning period. As these schools are necessary for sustained enrolment in west Lethbridge they require modernization to ensure facility standards for optimal educational opportunities of our students.

A modernization is requested for two high schools in south Lethbridge, the alternative high school and outreach programs, Victoria Park High School and the Lethbridge Collegiate Institute(LCI). LCI also has enrolment designated from west Lethbridge to ease capacity concerns of Chinook High School. As enrolment continues to grow at LCI there is a need to modernize the school for end of life building components and to enhance functionality to support the additional instructional spaces required due to increased enrolment.

Galbraith Elementary School Modernization Engagement Session

Alberta Education provided Lethbridge School Division with planning funds to conduct pre-design work on the modernization of the Division's oldest school, Galbraith Elementary. The Division has engaged consultants that led school staff and the parent community through a value scoping session to determine priorities for the modernization. Building condition analysis is part of the planning work and high level costing for the scope of work required for the modernization. The two day value scoping exercise was conducted in the early spring of 2022. A detailed report was provided to Alberta Education to support the Division's funding request for the modernization of Galbraith Elementary School.





MAJOR MODERNIZATION

MODERNIZATION PRIORITY: 1

Galbraith Elementary School

PROJECT DRIVERS:

Health & Safety, Building Condition, Efficiency Solutions, Community Renewal, Functionality and Programming

LEVEL OF NEED:

High need

FACILITY DESCRIPTION

The main wing of Galbraith Elementary School was constructed in 1912 and is a three-story load bearing brick building with wood floor and roof structure on a concrete foundation. The 1962 classroom and gymnasium addition of approximately 2420sq. m. was constructed as a load bearing masonry building with concrete slab on grade with wood roof structure. An entrance was constructed in 1968 and a library was added in 1993. The former third floor physical education space of the 1912 portion of the building was renovated for open classroom use in 2015. Core facility utilization is 62%. Approved for Planning Funds, February 2023.



PROJECT DESCRIPTION

The proposed Galbraith Elementary School Modernization is to be a full modernization of this Division's oldest and most significant building to continue serve the North Lethbridge community another 100 years. The 1912 original section of the school is a classical multi storey masonry in a turn of the century schoolhouse style with character defining carved sandstone columns, pediments, arches, and watercourse bands. The City of Lethbridge has placed this building on it's Historical Building Register. A single storey Modernist composition was added 1962. This is a typical double loaded corridor flanked by classrooms. A Library addition was added in 1993 within a courtyard that both touched and incorporated space from both the two preceding building time periods. A major modernization of this school would make this building be viable, reliable, and accessible for learns for another 100 years of time.

The concept for the major modernization we foresee that the building would not be increased in size but stay within the existing walls. However, upon further investigation it may show not only existing area redevelopment but may warrant an addition to meet modern day learning expectations. All major systems of the mechanical systems such as ventilation heating including boilers and electrical systems like the fixtures being switched to LED lighting, modern computer network, and communication systems will be all be upgraded to this century's standards. It should be noted that the 1962 building has some ventilation but is about 25% of what is modern day standards. The ability to thread ventilation ducting through this section will be a challenge given that it is a flat roof building with low floor to ceiling height. Extra efforts will be taken in maintain the existing historical character of the 1912 building and we foresee the new flooring, wall and ceiling finishes carrying an appropriate flavour into the 1962 wing. Special attention to the school administration suite is required as it is undersized and lacking in meeting and office spaces as well as wrap around services. The existing built up roofing on most of the school building has reached it service life and will be replaced as part of the modernization project.









MODERNIZATION PRIORITY: 2

Mike Mountain Horse Elementary School

PROJECT DRIVERS:

Building Condition, Enrolment Pressure, Functionality and Programming

LEVEL OF NEED:

Medium need (3-5 years)

FACILITY DESCRIPTION

Mike Mountain Horse School is a one story brick clad structure. The school was originally constructed in 1986, with 10 relocatable classrooms as part of the main building construction along the east side in 1986 and 1990. The original school is approximately 3353 square meters in size. 11 Modular Classrooms have been added over the years since the original construction was completed due to enrolment increases. Eight modular classrooms are nearing end of life and may require replacement. The school contains a partial basement level utilized for mechanical equipment and storage. Core facility utilization is 180%.



PROJECT DESCRIPTION

Mike Mountain Horse School of 1986 was the second public school building in West Lethbridge and has expanded as the west side has expanded exponentially. This school now has a population more than twice what it was built for which has been accomplished through the addition of numerous modular classrooms. There are 21 classroom units and outnumber the main building classroom counts by a margin of 2 to 1 which translates into long travel distances to music, art and science rooms, gymnasium and most critical the washrooms. The existing plan layout is unique as all student required spaces are on one floor and the gymnasium was constructed slightly over sized but is now fully unutilized for a school population that it carries today. The building could use some renovations to incorporate new teaching philosophies and standards with more coloration and small group learning areas within the existing footprint.

The modular classrooms are a mix of built in place wood frame as well as modern premanufactured transportable modular classrooms. The 8 wood frame classroom units which were constructed at the time of the base building construction with the philosophy that as the school aged these classrooms would be deconstructed (demolished) to right size the building. These classrooms are now reaching their service life 40 years. Further these relocatables are sandwiched between the masonry base building and several generations of the premanufactured modular transportable classrooms. Clearly the deconstruction demolishing for right sizing has been a mistake in school design directives and more specifically in the Lethbridge and the Lethbridge School Division. Moving forward the LSD envisions demolishing them where they stand and would rebuild in place permanent construction to provide spaces that would suit more 21st century learning activities.

With the long-term increased school population and usage pressures sees the building finishes and mechanical and electrical systems are being stressed beyond their design limits. New flooring and paint on wall surfaces are a need for aesthetic reasons. Modern retrofit of equipment replacement of major mechanical heating, ventilation and power and communication systems are due as the building reaches nearly 40 years of continued and expanding use. In the hallways new energy efficient lighting and acoustic ceiling systems when all the heat pumps were replaced. New air handlers and ducting systems should be installed to meet the ASHREA standards of today for the classrooms.

The exterior of the building including building envelope, roofs have been replaced with new SBS roofing in the last few years under our maintenance work programs. The doors and windows are all in good shape however the steel doors and frames should be repainted.



MODERNIZATION PRIORITY: 3

Park Meadows Elementary School

PROJECT DRIVERS:

Building Condition, Functionality and Programming

LEVEL OF NEED:

Medium need (3-5 years)

FACILITY DESCRIPTION

The school building was built in 1980 before Nicholas Sheran which are the sister schools. There are eight relocatable classrooms that were part of the original construction in 1980 and 2 more relocatable classrooms were added in 1985 to complete the main building. The school is a one story elementary school building with a mezzanine that contains the main mechanical room and a series of observation areas. The area of the school is approximately 4178 sq. m. No significant modernizations have been conducted with the exception of localized refurbishment of various building components.



PROJECT DESCRIPTION

Park Meadows is the smaller building based on the same design as Nicholas Sheran and was the first school building on Lethbridge's northern expansion of the early 80's. The school's population has not expanded as fast the west side has expanded. This school now has a population of what it was built for due to the inclusion of relocatable classrooms at or near the original construction of the base building school. With age the building finishes and systems have been stressed to their services limits. New flooring and paint on wall surfaces are a need so is new energy efficient lighting and acoustic ceiling systems. The existing plan layout is unique as all student required spaces are on one floor and the gymnasium was constructed sized for use as a school gymnasium and is still right size gym for the school population that it caries today. The building could use some renovations to incorporate new teaching philosophies and standards with more coloration and small group learning areas within the existing footprint. Modern retrofit of equipment replacement of major mechanical heating, ventilation and power and communication systems are due as the building reaches 40 plus years of continued and expanding use. All existing standing seam roofs have been replaced under maintenance programs and are in excellent shape as well as the existing windows and doors.

The plan layout is unique as all spaces are on one floor and access into the built-in place classrooms are at grade as well. The gymnasium was constructed oversized as a community resource with cooperation from the City of Lethbridge but because of the growth in student population it is fully unutilized as the right sized for the present. The building could use some renovations to incorporate new teaching philosophies and standards with more cooperative learning places and small group areas within the existing footprint. Modern retrofit of equipment replacement of major mechanical heating, ventilation and power and communication systems are due as the building reaches 40 plus years of continued and expanding use. The existing standing seam roofs have been maintained well under maintenance programs over the years and are in excellent shape as too are the windows and doors.



MODERNIZATION PRIORITY: 4

Nicholas Sheran Elementary School

PROJECT DRIVERS:

Building Condition, Functionality and Programming

LEVEL OF NEED:

Medium need (3-5 years)

FACILITY DESCRIPTION

Nicholas Sheran Elementary was completed in 1980. Eight relocatable classrooms were added to the southwest corner of the building in 1980. Another two relocatable classrooms were added to the cluster in 1985. The school has a main building total floor area of 4840 sq. m. Two pairs of Modular Classrooms have been added in 2015 and 2017 due to enrolment increases. The entire building, including the portables has a common roof. The school is a one story elementary school building with a mezzanine that contains the main mechanical room and a series of observation areas. No significant modernizations have been conducted with the exception of localized refurbishment of various building components. Core facility utilization is 132%.



PROJECT DESCRIPTION

Nicholas Sheran was the first school building on Lethbridge's westerly expansion of the late 1970s. The building was open for school in the fall of 1982 and was designed as community core school with classroom expansion capabilities by adding low cost wood framed buildings to the west. As it was the first and only school on the west side for nearly a decade it has been add onto with these classrooms and more modern Modular Classroom Units to the point now there is no more room on the site for more. This school now has a population twice what it was built for through the addition of these classrooms and has put a strain on the core facilities by shear number of users. With increased use pressures are put on to the building finishes so new flooring and paint on wall surfaces are a need. In increased use the mechanical and electrical systems too have been stressed beyond limits. New so is new energy efficient lighting and acoustic ceiling systems.

The plan layout is unique as all spaces are on one floor and access into the modular classrooms is at grade as well. The gymnasium was constructed oversized as a community resource with cooperation from the City of Lethbridge but because of the growth in student population it is fully unutilized as the right sized for the present. The building could use some renovations to incorporate new teaching philosophies and standards with more cooperative learning places and small group areas within the existing footprint. Modern retrofit of equipment replacement of major mechanical heating, ventilation and power and communication systems are due as the building reaches 40 plus years of continued and expanding use. As far as the exterior goes all of the existing standing seam roofs have been replaced under maintenance programs over recent years and are in excellent shape as too are the windows and doors.





MAJOR MODERNIZATION

MODERNIZATION PRIORITY: 5

Lethbridge Collegiate Institute

PROJECT DRIVERS:

Building Condition, Efficiency Solutions, Enrolment Pressures, Functionality and Programming

LEVEL OF NEED:

Medium need (3-5 years)

FACILITY DESCRIPTION

The Lethbridge Collegiate Institute (LCI) original building was constructed in 1949 is now joined by a conglomerate of multiple wings through the years with the last one being 1986. Further throw in minor maintenance projects in all of those areas of the building up until today 2023 the resultant is a building of numerous floor levels, mechanical and electrical systems, undersized ventilation systems, outdated technology, and inadequate interior aesthetics and sizes of instructional spaces that no longer match with the Alberta Infrastructure and Alberta Education Capital Manual standards for present day school buildings. The building for the most part remains structurally stable, and the building envelope is adequate but architecturally dated. LCI's boundaries were expanded starting in 2021–2022 to add part of the city's west side, due to future enrolment growth in that sector of the city and capacity concerns at Chinook High School. At 20,645 m2, LCI is the largest school building in the Division.



PROJECT DESCRIPTION

The Lethbridge School Division has requested Alberta Education for funding to conduct a planning study for West Lethbridge schools as it has become a complicated puzzle. This in-depth study is to determine appropriate long-term solutions that may be more suitable rather than simply adding more modular classrooms or new school(s). As West Lethbridge continues to grow the only public high school that being Chinook High School will surpass it's capacity significantly and the Division's current bussing of students to the southside to the Lethbridge Collegiate Institute is only a stop gap measure. LCI continues to grow albeit at a slower rate than Chinook, but it too has its own finite capacity within the same time span.

A working plan is now emerging during discussions and between school administration and facility services to bring the whole complex up to modern educational standards for the southside of Lethbridge. The plan is looking at the placement and the quality of the existing instructional and non-instructional spaces and what changes could be made to work within the present layout and what could be added or taken away to economically enhance the learning environment within the building to last another 75 years.

Although not completely fleshed out, the plan at hand is to both construct a new right sized main gymnasium just north of the 1969 small gymnasium and add a new administration suite in what is known as A Wing. This would effectively create a new at grade front door to the building. The most significant benefit is the most publicly accessed spaces would now be front and center with the main office not only at the perceived front of the building and central to the building, but the grade level doors are now barrier free accessible. The biggest educational benefit is the gathering together of the present physical education spaces into adjacent space rather than the present disjointed spaces nearly stem to stern in their present locations.

The next phase would see the existing 1949 gym and the dirt crawl space below the suspended gymnasium floor hollowed out to create additional lower-level instructional space matching the existing floor level. This level could also include a new centralized mechanical and electrical services core. Above this new matching main floor level of the school would be a new centralized Learning Commons. The now vacated lower-level learning commons in C Wing could then be turned into modern instructional space perhaps for the sciences. The reminder of the building would then have all mechanical and electrical systems modernized. Other instructional spaces, including CTS, remain in their present locations with minor architectural and functional adaptations made to better meet the students and teaching needs.



MODERNIZATION PRIORITY: 6

Dr. Gerald B. Probe Elementary School

PROJECT DRIVERS:

Building Condition, Enrolment Pressure, Functionality and Programming

LEVEL OF NEED:

Medium need (3-5 years)

FACILITY DESCRIPTION

Dr. Gerald B. Probe School is a one story brick clad structure. The school services students from grades K-8. The school was originally constructed in 1991, with four relocatable classrooms as part of the main building along the south side in 1991. Since the completion of the school there has been 12 Modular Classrooms due to enrolment increases. The school contains a partial basement level utilized for mechanical equipment and storage. Core facility utilization is 150%



PROJECT DESCRIPTION

Dr. Gerald B. Probe School is the same design as Mike Mountain Horse, but the plan is reversed. It was the third public school building Lethbridge's west side but to the south end of that area of the city. This school now has a population more than twice what it was built for which has been accomplished through the addition of numerous modular classrooms. There are 21 classroom units and out number the main building classroom counts by a margin of 2 to 1 which translates into long travel distances to music, art and science rooms, gymnasium and most critical the washrooms. The existing plan layout is unique as all student required spaces are on one floor and the gymnasium was constructed slightly over sized but is now fully unutilized for a school population that it carries today. The building could use some renovations to incorporate new teaching philosophies and standards with more coloration and small group learning areas within the existing footprint.

The modular classrooms are a mix of built in place wood frame as well as modern premanufactured transportable modular classrooms. There are only 4 wood frame units which were constructed at the time of the base building construction with the philosophy that as the school aged these classrooms would be deconstructed (demolished) to right size the building. These classrooms are now reaching their service life 40 years. Further these relocatables are sandwiched between the masonry base building and several generations of the premanufactured modular transportable classrooms. Clearly the deconstruction demolishing for right sizing has been a mistake in school design directives and more specifically in the Lethbridge and the Lethbridge School Division. Moving forward the LSD envisions demolishing them where they stand and would rebuild in place permanent construction to provide spaces that would suit more 21st century learning activities.

With the long-term increased school population and usage pressures sees the building finishes and mechanical and electrical systems are being stressed beyond their design limits. New flooring and paint on wall surfaces are a need for aesthetic reasons. Modern retrofit of equipment replacement of major mechanical heating, ventilation and power and communication systems are due as the building reaches nearly 40 years of continued and expanding use. In the hallways new energy efficient lighting and acoustic ceiling systems when all the heat pumps were replaced. New air handlers and ducting systems should be installed to meet the ASHREA standards of today for the classrooms.

The exterior of the building including building envelope, roofs have been replaced with new SBS roofing in the last few years under our maintenance work programs. The doors and windows are all in good shape however the steel doors and frames should be repainted.



MODERNIZATION PRIORITY: 7

Victoria Park High School

PROJECT DRIVERS:

Health and Safety, Building Condition, Functionality and Programming

LEVEL OF NEED:

Medium need (3-5 years)

FACILITY DESCRIPTION

The Victoria Park High School is housed in the easterly portion of a Lethbridge historic school building. The other portion of the building functions as the Divisions Administrative Office known as the Education Centre. This part was built as the public-school systems only high school in 1928. The building was converted into a junior high school when the new high school was opened nearby in 1945. In 1953 a major addition was added to provide junior high school space to the expanding population of Lethbridge. With construction of a new junior high school 20 years ago the building was converted to the present-day Education Centre and outreach high school. Victoria Park high School occupies of 3745m2 of spaces for classrooms, gymnasium, CTF, science, art and other school related teaching functions. The building is constructed of concrete foundations, load bearing masonry with steel and wood super structure. The building is clad in face brick with aluminum framed in-fill windows and spandrel panels. The building is a 3 ½ storey building that interconnected to the Education building by main floor corridors and stairs along with a third-floor enclosed pedestrian bridge.





PROJECT DESCRIPTION

Victoria Park High School is aging due to minimal upgrade and maintenance programs in the past. This building was essentially surplus when a new middle school opened of the west side of Lethbridge however: it was given a new and growing use as an alternate High School. As such this valuable program school needs to be have major a staged Mechanical and Electrical upgrade completed in stages in order to keep the building functioning. The steam boilers must be replaced with hot water with radiant panel distribution system, installation of a ventilation equipment and ducting systems as well as modern power, data and LED lighting. These upgrades when completed add significant life to the building however along with those these systems upgrades floor plan modifications are planned to provide more effective present day teaching in all academic areas along with the provision of small group or individual sized learning spaces. Interiors of the building are to have new flooring, walls painted, and new ceiling installed.

The installation of an elevator to the second floor is of paramount importance to provide code required barrier free access to all the floors. The design and installation of this access will prove to be challenging as there a 6 levels of staggered floor plate elevations. For a school built in the 50's and the student population the existing gymnasium is what is required, but the addition of a central gathering space would be an asset for this inner-city school to provide all weather student interaction and alternate learning potential. All washroom fixtures, fitments and finishes would be upgraded accounting for present day comfort and barrier free requirements during this project. New roofs and windows and doors are required on the exterior for a modernization. The grounds might also be reconfigured to alleviate parking, bus and drop off problems as these are a safety concern.



MODERNIZATION PRIORITY: 8

Senator Buchanan Elementary School

PROJECT DRIVERS:

Health & Safety, Building Condition, Community Renewal, Functionality and Programming

LEVEL OF NEED:

Medium need (5-7 years)

FACILITY DESCRIPTION

Senator Buchanan Elementary School is a two-story, steel and masonry block structure which includes a basement mechanical room and a crawl space under the gymnasium. The building consists of two sections with original two-story building constructed in 1954 and the single-story addition constructed on the north end in 1973. The total floor area of the building is 3093m^2 . There has been a staged Mechanical and Electrical upgrade completed over the past 5 years. The steam boilers have been replaced to hot water with radiant panel distribution, ventilation equipment and ducting as well as a refit of the lighting to LED. These upgrades added significant life to the building however these systems upgrades have left original finishes, fittings such as washrooms still in their original state with only cosmetic touches added.



PROJECT DESCRIPTION

The building is a classic example of Mid-Century Modern School design style and planning. Over the years this planned and staged heating, ventilation, cooling, and light upgrades took place. The systems replacement of all the infrastructure systems has been completed but is limit of what this building need to operate and not what the school could use to function to what is expected in a Lethbridge School Division school. This well utilized building does require modernization to bring it into what is considered a 21st century teaching and learning environment standard. The most serious need is that of barrier free access with the installation of an elevator to the second floor to provide the mandated inclusive education requirements. All washroom fixtures, fitments and finishes are in desperate need of upgrade again accounting for barrier free requirements.

For a school population of its size the existing gymnasium is half the size it should be. A full sized 430m2 gymnasium as required by Alberta Education based on the Capital manual and the present is one quarter of this required size.. The Division would also request a partnership with the City of Lethbridge to finance upsizing the gym to 630m2 as a community use space. Further we envision that the existing gymnasium, stage, and the nearby administration area would all be converted into a modern central gathering space with a new main office directly attached and visually connected. The new elevator and wide access stair to the second floor would be immediately accessible from this communal circulation space.

To deliver the present-day curriculum, modifications would take place within the floor plan to provide more effective small group or individual sized learning spaces. New roofs, windows and doors would be required for the exterior modernization and the interior finishes are to be replaced such as new flooring, walls painted and new ceilings. The design and configuration of the school's grounds will also be reconfigured to alleviate parent parking, bus and student drop off problems that are serious a safety concern.



MODERNIZATION PRIORITY: 9

Westminster Elementary School

PROJECT DRIVERS:

Project Drivers: Health & Safety, Building Condition, Community Renewal, Functionality and Programming

LEVEL OF NEED:

Medium need (5-7 years)

FACILITY DESCRIPTION

The Westminster Elementary School is two-story building containing classrooms, offices, a gymnasium, a library, and a partial basement level used for storage and mechanical purposes. The school is constructed of poured concrete foundations and slabs, steel, and wood framing, and was originally constructed in 1953 of Midcentury Modern styling. The school has a total floor area of 3,280 m².



PROJECT DESCRIPTION

This school was first built as a high school, then was converted to a junior high and in the last 50 years used as an elementary school. It is a classic example of typical 1950's high school architecture that of classrooms aligned on a central corridor. Being built as a high school, the building has much wider corridors, larger classrooms compared to an elementary school. As the building is aging it does require modernization to bring it into the 21st century. There has been a staged Mechanical and Electrical upgrade completed over the past 5 years. The steam boilers have been replaced to hot water with radiant panel distribution, ventilation equipment and ducting as well as a refit of the lighting to LED. These upgrades added significant life to the building however these systems upgrades have left original finishes, fittings such as washrooms still in their original state with only cosmetic touches added.



The installation of an elevator to the second floor is of paramount importance to provide barrier free access to the second floor which is nearly half of the total floor area of the school. For a school built in the 50's and with the elementary school student population the existing gymnasium is what is required of a K-5 school of today, but the addition of a central gathering space would be an asset in this busy inner-city school. In addition to this all washroom fixtures and finished would be upgraded accounting for present day comfort and barrier free requirements.

New roofs and windows and doors are required on the exterior in this modernization plan. The grounds might also be reconfigured to alleviate parking, bus and drop off problems that are a safety concern. Floor plan modifications are planned to provide more effective small group or individual sized learning spaces. Interiors of the building are to have new flooring, walls fitments and fixtures for modern day learning.



GROWTH IN SCHOOLS



MODULAR CLASSROOMS

Alberta Education provides funding for modular classrooms to ease enrolment pressures in communities where school jurisdictions are experiencing high student enrolment growth. Modular classrooms are provided to address increases in enrolment and may be removed as enrolment declines. Funding may also be provided for new modular classrooms to replace older relocatable classrooms where there are demonstrated health and safety concerns. The school division currently has 75 modular classrooms (modular classrooms built offsite and may be moved as required), and 36 relocatable classroom spaces (older built in place classrooms that are moveable) on division schools.

Modular classroom units can be requested each year in early November through the Modular Submission Process. For the 2021-2022 school year, the school Division requested 6 new modular classrooms over three school faculties due to enrolment pressures. Due to significant and rapid growth in west Lethbridge, in particular at elementary and high school levels, all of the 6 modular classrooms requested were for west Lethbridge schools. One school, Coalbanks Elementary opened September 2017 at 98% capacity and requires two more classroom spaces and one washroom units due to the prior modular classroom additions. Three modulars were received and were available for occupancy in December 2018 and another two in the fall of 2019. The Division was approved for one modular classroom and one washroom unit under the 2021-2022 Modular Classroom Program. Due to site planning challenges, and manufacturing delays, the modulars will be installed in 2023. As the Copperwood community continues development, Coalbanks enrolment is increasing significantly. Projected growth in elementary on the west side necessitates immediate need for modular and a longer term solution of two new elementary schools.

Three Modular Classrooms arrive and are being stored on the parking lot at Chinook High School. These 10-year old modulars were acquired from a school that was being demolished in Medicine Hat. The modulars were installed at Chinook High School in West Lethbridge in 2022.





GROWTH IN SCHOOLS

Current Modular Projects and Future Need

Of the six modular classrooms requested in 2021-2022 Modular Classroom Program, one modular classroom and washroom unit was approved for Coalbanks Elementary School. The Division has also been provided with funding to install the three modular classrooms (see previous page) at Chinook High School. Due to significant mechanical, electrical plumbing and site planning required for these additions, they will be installed and read for occupancy late spring of the 2022-2023 school year.

	New Mo	dular Classroon	n Request for 20	023-2024
Facility	Sector	Grades	Number of Units	Reason for Request
Coalbanks Elementary School	West	K-5	4	Enrolment pressure. School opened in 2017-2018 and is at 107% capacity with significant growth projected in next 5 years.

For the 2023-2024 Modular Capital Program, four additional modular classrooms have been requested for Coalbanks Elementary School due to current capacity and growth pressures.





MODULAR CLASSROOMS

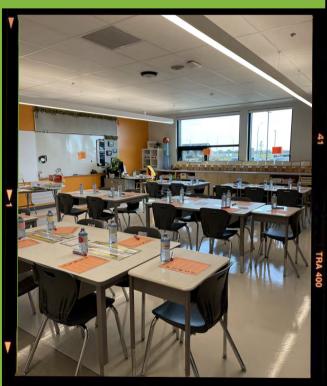
Dr, Gerald B. Probe Elementary School modular move in September 2019. Even a cold and snowy Saturday will not stop this crew from bringing in our new classroom spaces!





DR. PLAXTON

ELEMENTARY SCHOOL









DR. ROBERT PLAXTON ELEMENTARY SCHOOL

Classroom, Music Room, Central Gathering Area, Playground



MAINTAINING OUR SCHOOLS

CAPITAL MAINTENANCE AND RENEWAL (CMR)

2022-2023 TO 2025-2026 FUNDING PRIORITY

The priority project for 2022-2023 to 2024-2025 Funding will be for the upgrade of Victoria Pak High School. This is a three to four year project that will be done in about four different phases.

The project, which has just completed the planning phase with construction to begin in March 2023, has an estimated cost of **\$4 million**. The Division received \$1 million of CMR in 2022-2023 that will be utilized towards this project. CMR grants for 2023-2024, 2024-2025, and possibly 2025-2026 will be utilized for this project. The project may also be supplemented with Infrastructure Maintenance and Renewal Grants (IMR) as required.

As Victoria Park High School is an outreach school that offers year round programming, the project will be carefully planned to perform priority work in the summer and holidays with possible relocation of summer school programming as required. The first priority for the upgrade will be to provide ventilation and replace end of cycle mechanical, electrical, and plumbing systems. This phase will also include creating accessibility by adding an elevator for access to three floors of instructional space. Other phases will include relocating washrooms, administration spaces and relocating other areas to create better student gathering spaces, increase instructional area, and improve site lines for supervision.



Victoria Park Gymnasium loaded with food hampers for the 13th Annual Christmas Food Hamper drive for the foodbank



MAINTAINING OUR SCHOOLS

INFRASTRUCTURE MAINTENANCE AND RENEWAL (IMR)



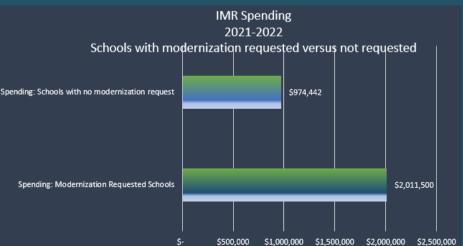
IMR Expenditure Summary 2021-2022 School Year

					Modernization
School	Level	City Sector	IM	R Expended	Request
Galbraith	Elementary	North	\$	26,512	Yes
Park Meadows	Elementary	North	\$	238,171	Yes
Senator Buchanan	Elementary	North	\$	149,454	Yes
Westminster	Elementary	North	\$	154,861	Yes
Ecole Agnes Davidson	Elementary	South	\$	69,544	No
Dr. Robert Plaxton	Elementary	South	\$	12,119	No
Fleetwood Bawden	Elementary	South	\$	25,005	No
General Stewart	Elementary	South	\$	63,231	No
Lakeview	Elementary	South	\$	209,429	No
Coalbanks	Elementary	West	\$	13,658	No
Dr. Probe	Elementary	West	\$	70,972	Yes
Mike Mountain Horse	Elementary	West	\$	90,453	Yes
Nicholas Sheran	Elementary	West	\$	70,840	Yes
Total Expended	Elementary		\$	1,194,249	
Wilson	Middle	North	\$	11,488	No
Gilbert Paterson	Middle	South	\$	36,752	No
GS Lakie	Middle	West	\$	122,000	No
Total Expended	Middle		\$	170,240	
Senator Joyce Fairbairn	Middle	West	\$	144,591	No
Winston Churchill	High	North	\$	94,496	No
Lethbridge Collegiate Institu	High	South	\$	1,165,357	Yes
Chinook High School	High	West	\$ 172,129		No
Total Expended	High		\$ 1,576,573		
Victoria Park High School	Alternate High School	South	\$	44,880	Yes
Total Expended All Scho	ools		\$	2,985,942	

In the 2021-2022 school year, Lethbridge School Division expended \$2.96 million of IMR funding on a variety of maintenance projects. Some of the major projects included mechanical and electrical upgrades, LED lighting upgrades, roof repairs, flooring, and parking lot repairs. The chart to the left shows the IMR Expenditures for 2021-2022 by school, school level, city sector, and whether or not the school has a requested modernization. The charts below illustrate spending values based on city sector and spending on schools that have a requested modernization. South side and high school expenditures are the greatest due to a significant amount of funding spent on the Lethbridge Collegiate Institute in the areas of replacement of heating, cooling and ventilation items that were at end of life cycle. Most IMR is spent on schools requiring modernizations to address emergent life cycle component replacement and safety issues in the schools.

Funding received from Alberta Education for CMR and IMR has provided the Division with the opportunity to have clean and safe facilities.







SECTION FOUR APPENDICES



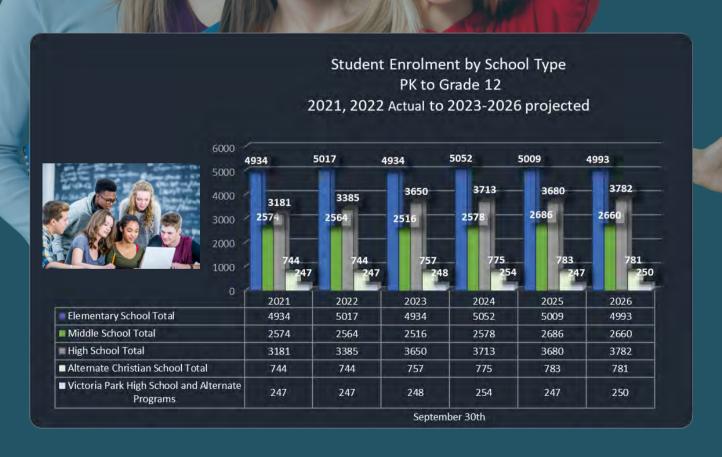
Lethbridge school division



ENROLMENT, CAPACITY AND UTILIZATION

A GROWING DIVISION

Lethbridge School Division enrolment will grow by 6.2% from September 2021 to 2026. The charts below and on the following pages illustrate the upward trend in growth from 2021-2022 through to the 2026-2027 school years. Note there was a significant decrease in enrolment in 2020 due to COVID-19 and this has impacted future growth projections. The biggest growth will be at the high school level over this time period with 499 students. What the data does not accurately reflect is the impact of migration and new communities that are being added that will impact, in particular, elementary school enrolment in west Lethbridge and south Lethbridge. Due to the current economic climate the impacts of inflation are difficult to predict, therefore the enrolment estimates provided are considered to be conservative with growth likely to be higher than projected. The chart on the next page illustrates that when the projection data by sector of the city is reviewed, west Lethbridge is the fastest growing sector at 10.64% over the three-year planning period. Both west and north sectors of Lethbridge will continue to see strong enrolment growth.





MENT, CAP **Enrolment by City Sector** 2021-2022, 2022-2023 Actual 12,405 12.372 11.957 2023-2024 to 2025-2026 Projected 12000 11000 10000 9000 8000 7000 6000 4784 4678 5000 4472 4324 4141 3507 3533 4000 3470 346 3000 2000 2021-2022 2022-2023 2024-2025 2023-2024 2025-2026 % growth fro 2021-2022 (actuals) (actuals) **Total South Lethbridge Schools** 4098 4141 4088 3886 4020 5.22% 1.82% **Total North Lethbridge Schools** 3470 3465 3507 3553 3533 10.64% **Total West Lethbridge Schools** 4324 4472 4500 4678 4784 Total All Schools 11,680 11,957 12,105 12,372 12,405 6.2%

PROJECTIONS

When enrolment projections are reviewed the impact on current capacity of the schools are also examined for potential facility pressures related to enrolment growth. The chart on the next page looks at projected enrolment by school and sector of city along with capacity, utilization and core capacity utilization. When schools are constructed they are constructed to provide basic service capacities such as gym space, administration space, ancillary and washroom facilities. When modular classrooms are added there is additional instructional facility space, but not additional core spaces added. With a number of modular classrooms added to address immediate enrolment pressures over the last few years, it is important to look at utilization of school spaces with respect to the core capacity of the school.

A Property le

As illustrated on the following pages the Division core capacity is currently 94%. In west Lethbridge core utilization is 132%. With growth expected to continue significantly in west Lethbridge, this is the biggest enrolment pressure area. Of importance to note is not only increased enrolment pressure in west Lethbridge elementary schools, but at the only west Lethbridge high school, Chinook High School, that is projected to see significant growth. As there is available space in the high school in south Lethbridge, enrolment boundaries were adjusted starting in the 2021–2022 school year (see Boundary Change Section). South and north Lethbridge schools are at 82% and 72% core utilization respectively. The new elementary school in south Lethbridge, Dr. Robert Plaxton Elementary, opened September 2021 to alleviate future enrolment pressure. Note that in 2020, COVID-19 resulted in a significant decrease in enrolment and utilization which has impacted the accuracy of future enrolment projections. Along with potential impacts of the current global, national, and provincial inflationary pressures, impacts on migration and housing developments is not known resulting in a conservative approach to future enrolment projections.

The school division uses Baragar Demographic Software for enrolment projections with the adjustment for known local knowledge related to future housing development.



ENROLMENT AND CAPACITY BY SECTOR OF CITY

Lethbridge sawas swishin				e School apacity b	Division y Sector (of City					
			(as c		acity 023 school y	ear)	Enrolment (actual and projected)				
School	Туре	Sector	"Core Area Only	Total Area	Utilization % Core Area Only	Utilization % Total Area (see note)	2021-2022 (actuals)	2022- 2023 (actuals)	2023- 2024	2024- 2025	2025- 2026
Dr. Robert Plaxton Elementary School	Elementary (K to grade 5)	South Lethbridge	600	600	58%	58%	398	345	327	330	327
Ecole Agnes Davidson Elementary School	Elementary (K to grade 5)	South Lethbridge	450	710	117%	74%	523	526	492	484	464
Fleetwood Bawden Elementary School	Elementary (PK to grade 5)/Montessori	South Lethbridge	275	503	122%	67%	329	335	341	336	323
Lakeview Elementary School	Elementary (PK to grade 5	South Lethbridge	442	604	91%	67%	392	402	388	384	374
General Stewart Elementary School	Elementary (K to grade 5)	South Lethbridge	186	186	63%	63%	104	117	111	116	112
Gilbert Paterson Middle School	Middle (grades 6 to 8)/French Immersion	South Lethbridge	941	941	82%	82%	776	768	782	782	801
Lethbridge Collegiate Institute	High (grades 9 - 12)/French Immersion	South Lethbridge	2191	2191	58%	58%	1117	1280	1409	1455	1440
Victoria Park High School/ Outreach Programs	Alternative (grades 7 -12)	South Lethbridge	359	359	69%	69%	247	247	248	254	247
Total South Lethbridge Schools			5444	6094	82%	67%	3886	4020	4098	4141	4088
Sector growth %								3.45%	1.94%	1.05%	-1.28%
Galbraith Elementary School	Elementary (PK to grade 5	North Lethbridge	515	515	62%	62%	331	317	305	310	330
Park Meadows Elementary School	Elementary (PK to grade 5	North Lethbridge	300	509	106%	63%	330	319	328	332	314
Senator Buchanan Elementary School	Elementary (K to grade 5)	North Lethbridge	369	369	74%	74%	287	273	267	256	253
Vestminster Elementary School	Elementary (PK to grade 5	North Lethbridge	367	367	58%	58%	180	213	222	230	233
lmmanuel Christian Elementary School	Alternative Christian (PK to grade 5)	North Lethbridge	310	310	79%	79%	242	245	241	244	239
Lethbridge Christian School	Alternative Christian (K to grade 8)	North Lethbridge	346	346	64%	64%	208	222	226	241	246
Vilson Middle School	Middle (grades 6 to 8)	North Lethbridge	886	886	75%	75%	669	662	613	607	602
Vinston Churchill High School	High (grades 9 - 12)	North Lethbridge	1094	1094	86%	86%	929	937	1015	1043	1018
lmmanuel Christian Secondary School	Alternative Christian (grades 6-12))	North Lethbridge	657	657	42%	42%	294	277	290	290	298
Total North Lethbridge Schools			4844	5053	72%	67%	3470	3465	3507	3553	3533
Sector growth %								-0.14%	1.21%	1.31%	-0.56%





ENROLMENT AND CAPACITY BY SECTOR OF CITY

			Lethbridg	ge School D	ivision						
Lethbridge scool brision		Enrol	ment and (Capacity by	Sector of C	ity					
Coalbanks Elementary School	Elementary (K to grade 5)/\$panish Bilingual	V est Lethbridge	300	611	218%	107%	605	655	651	715	727
Dr. Gerald B. Probe Elementary School	Elementary (K to grade 5)	V est Lethbridge	325	668	150%	73%	502	489	472	469	447
Nicholas Sheran Elementary School	Elementary (PK to grade 5)	V est Lethbridge	300	727	132%	55%	371	397	398	410	418
Mike Mountain Horse Elementary School	Elementary (PK to grade 5	Vest Lethbridge	350	771	180%	82%	582	629	632	680	687
G.S. Lakie Middle School	Middle (grades 6 to 8)	₩est Lethbridge	674	770	75%	66%	508	508	503	523	581
Senator Joyce Fairbairn Middle School	Middle (grades 6 to 8)	Vest Lethbridge	775	799	81%	78%	621	626	618	666	702
Chinook High School	High (grades 9 - 12)	V est Lethbridge	1375	1375	85%	85%	1135	1168	1226	1215	1222
Total West Lethbridge Schools			4099	5721	132%	78%	4324	4472	4500	4678	4784
Sector growth :	ć.							3.42%	0.63%	3.96%	2.27%
Total All Schools			14,387	16,868	94%	71%	11,680	11,957	12,105	12,372	12,405
District growth	*							2.37%	1.24%	2.21%	0.27%



Note: Due to significant decline in enrolments in 2019, and 2020 due to COVID 19 and current global, national, and provincial inflationary pressures, enrolment projections provided in this capital plan are considered to be conservative as there are no consistent trends to assist with enrolment projections into the future.



ENROLMENT TRENDS AND PROJECTIONS





Lethbridge School Division

Enrolment Actual 2021, 2022, and Projected 2023-2026

	Capacity		tual Iment	Pro	ojected	Enrolm	ent
		2021	2022	2023	2024	2025	2026
Elementary Schools							
Coalbanks Elementary							
Kindergarten	N/A	110	102	95	88	107	118
Grades 1-5:	N/A	495	553	556	627	620	627
Total	611	605	655	651	715	727	745
Dr. Probe Elementary							
Pre-Kindergarten	N/A	30	28	33	26	26	27
Kindergarten	N/A	57	54	54	69	49	52
Grades 1-5:	N/A	415	407	385	374	372	354
Total	668	502	489	472	469	447	433
Dr. Robert Plaxton Elementary							
Kindergarten	N/A	46	43	37	44	44	40
Grades 1-5:	N/A	352	302	290	286	283	292
Total	585	398	345	327	330	327	332
Ecole Agnes Davidson Elementar	у						
Kindergarten	N/A	81	70	70	76	77	78
Grades 1-5:	N/A	442	456	422	408	387	378
Total	710	523	526	492	484	464	456
Fleetwood-Bawden Elementary							
Pre-Kindergarten	N/A	27	25	25	23	21	23
Kindergarten	N/A	37	44	43	39	37	33
Grades 1-5:	N/A	265	266	273	274	265	254
Total	503	329	335	341	336	323	310
Galbraith Elementary							
Pre-Kindergarten	N/A	33	29	33	28	26	27
Kindergarten	N/A	38	41	36	49	41	39
Grades 1-5:	N/A	260	247	236	233	263	256
Total	515	331	317	305	310	330	322
General Stewart Elementary							
Kindergarten	N/A	11	22	12	17	15	15
Grades 1-5:	N/A	93	95	99	99	97	91
Total	186	104	117	111	116	112	106



ENROLMENT TRENDS AND PROJECTIONS



Lethbridge School Division

Enrolment Actual 2021, 2022, and Projected 2023-2026

	Capacity		ual ment	Pro	ojected	Enrolmo	ent
		2021	2022	2023	2024	2025	2026
Lakeview Elementary							
Pre-Kindergarten	N/A	35	31	35	33	34	34
Kindergarten	N/A	56	61	51	58	56	58
Grades 1-5:	N/A	301	310	302	293	284	280
Total	604	392	402	388	384	374	372
Mike Mountain Horse Elementary							
Pre-Kindergarten	N/A	62	39	46	52	47	51
Kindergarten	N/A	78	104	82	77	92	82
Grades 1-5:	N/A	442	486	504	551	548	570
Total	771	582	629	632	680	687	703
Nicholas Sheran Elementary							
Pre-Kindergarten	N/A	44	34	36	37	35	34
Kindergarten	N/A	52	66	69	62	65	61
Grades 1-5:	N/A	275	297	293	311	318	319
Total	727	371	397	398	410	418	414
Park Meadows Elementary							
Pre-Kindergarten	N/A	31	27	30	26	28	29
Kindergarten	N/A	53	48	49	48	42	51
Grades 1-5:	N/A	246	244	249	258	244	231
Total	509	330	319	328	332	314	311
Senator Buchanan Elementary							
Kindergarten	N/A	49	37	34	40	37	34
Grades 1-5:	N/A	238	236	233	216	216	212
Total	369	287	273	267	256	253	246
Westminster Elementary							
Pre-Kindergarten	N/A	23	16	22	18	21	20
Kindergarten	N/A	23	37	33	36	27	34
Grades 1-5:	N/A	134	160	167	176	185	189
Total	367	180	213	222	230	233	243
Elementary Total							
Pre-Kindergarten:	N/A	285	229	260	243	238	245
Kindergarten:	N/A	691	729	665	703	689	695
Grades Excluding PK & K:	N/A	3,958	4,059	4,009	4,106	4,082	4,053
Total:	7,125	4,934	5,017	4,934	5,052	5,009	4,993



ENROLMENT TRENDS AND PROJECTIONS





Lethbridge School Division

Enrolment Actual 2021, 2022, and Projected 2023-2026

Capacity			Pr	ojected	Enrolm	ent	ı
	2021	2022	2023	2024	2025	2026	
N/A	508	508	503	523	581	563	
770	508	508	503	523	581	563	
941	776	768	782	782	801	784	
799	621	626	618	666	702	708	
923	669	662	613	607	602	605	
3,433	2,574	2,564	2,516	2,578	2,686	2,660	
	_	_	_	_	_		
1,375	1,135	1,168	1,226	1,215	1,222	1,291	
							9
	_		_	_	_		é
2,191	1,117	1,280	1,409	1,455	1,440	1,449	
							7
			_		_		
1,094	929	937	1,015	1,043	1,018	1,042	
4,660	3,181	3,385	3,650	3,713		3,782	
	N/A	N/A 508 770 508 N/A 776 941 776 N/A 621 799 621 N/A 669 923 669 N/A 2,574 3,433 2,574 N/A 1,135 1,375 1,135 N/A 1,117 2,191 1,117 N/A 929 1,094 929 N/A 3,181	N/A 508 508 770 508 508 N/A 776 768 941 776 768 N/A 621 626 799 621 626 N/A 669 662 N/A 2,574 2,564 3,433 2,574 2,564 N/A 1,135 1,168 1,375 1,135 1,168 N/A 1,117 1,280 2,191 1,117 1,280 N/A 929 937 1,094 929 937 N/A 3,181 3,385	N/A 508 508 503 770 508 508 503 N/A 776 768 782 941 776 768 782 N/A 621 626 618 799 621 626 618 799 621 626 613 923 669 662 613 N/A 2,574 2,564 2,516 3,433 2,574 2,564 2,516 N/A 1,135 1,168 1,226 1,375 1,135 1,168 1,226 N/A 1,117 1,280 1,409 N/A 929 937 1,015 1,094 929 937 1,015 N/A 3,181 3,385 3,650	Capacity Enrolment Projected N/A 508 508 503 523 770 508 508 503 523 N/A 776 768 782 782 941 776 768 782 782 N/A 621 626 618 666 799 621 626 618 666 N/A 669 662 613 607 923 669 662 613 607 923 669 662 613 607 N/A 2,574 2,564 2,516 2,578 3,433 2,574 2,564 2,516 2,578 N/A 1,135 1,168 1,226 1,215 1,375 1,135 1,168 1,226 1,215 N/A 1,117 1,280 1,409 1,455 N/A 929 937 1,015 1,043 1,094	N/A 508 508 503 523 581 770 508 508 503 523 581 N/A 776 768 782 782 801 941 776 768 782 782 801 N/A 621 626 618 666 702 799 621 626 618 666 702 N/A 669 662 613 607 602 923 669 662 613 607 602 N/A 2,574 2,564 2,516 2,578 2,686 3,433 2,574 2,564 2,516 2,578 2,686 N/A 1,135 1,168 1,226 1,215 1,222 1,375 1,135 1,168 1,226 1,215 1,222 N/A 1,117 1,280 1,409 1,455 1,440 2,191 1,117 1,280 1,409	N/A 2,574 2,564 2,516 2,578 2,686 2,660 3,433 2,574 2,564 2,516 2,578 2,686 2,660 3,433 2,117 1,280 1,409 1,455 1,440 1,449 1,094 929 937 1,015 1,043 1,018 1,042 N/A 3,181 3,385 3,650 3,713 3,680 3,782 N/A 2,254 2,026



ENROLMENT TRENDS AND PROJECTIONS



Lethbridge School Division

Enrolment
Actual 2021, 2022, and Projected 2023-2026

	Capacity		tuai Iment	Pre	ojected	Enrolm	ent
		2021	2022	2023	2024	2025	2026
Christian							
Immanuel Christian Elementary							
Pre-Kindergarten	N/A	14	12	15	15	15	15
Kindergarten	N/A	43	23	33	33	33	33
Grades 1-5:	N/A	185	210	193	196	191	191
Total	310	242	245	241	244	239	239
Immanuel Christian Secondary							
Grades 6-12:	N/A	294	277	290	290	298	293
Total	657	294	277	290	290	298	293
Lethbridge Christian							
Kindergarten	N/A	13	31	28	29	28	27
Grades 1-8:	N/A	195	191	198	212	218	222
Total	346	208	222	226	241	246	249
Christian Total							
Pre-Kindergarten:	N/A	14	12	15	15	15	15
Kindergarten:	N/A	56	54	61	62	61	60
Grades Excluding PK & K:	N/A	674	678	681	698	707	706
Total:	1,313	744	744	757	775	783	781
Alternate/Outreach							
Victoria Park High School and Alt	ernate Scho	ols					
Kind garten:	N/A	N/A	1	N/A	N/A	N/A	N/A
Grades Excludir PK & K:	N/A	247	246	248	254	247	250
Total	250	247	247	240	254	247	250



Grade

N/A 299 241 275 258 253 260 garten: 747 784 726 765 750 755 aergarten: N/A ing PK & K: 11,104 11,349 N/A 10.634 10.932 11.402 11.451 12,105 12,372 12,405 12,466 16,890 Total: 11,680 11,957

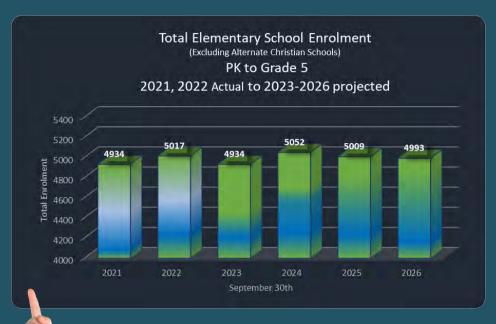
Note: Due to significant decline in enrolments in 2019, and 2020 due to COVID 19 and current global, national, and provincial inflationary pressures, enrolment projections provided in this capital plan are considered to be conservative as there are no consistent trends to assist with enrolment projections into the future.



ELEMENTARY SCHOOL ENROLMENT

BY THE NUMBERS

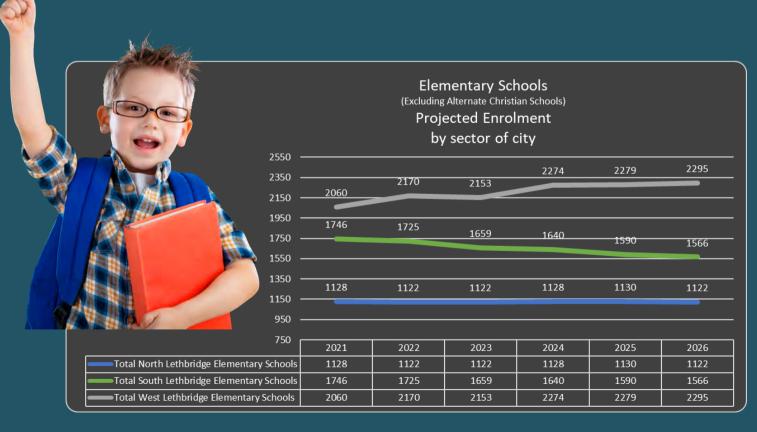
Total elementary school enrolment is projected to decrease by **1.6%** in 2023, and increase by 2.4% in 2024 and then slightly decrease in 2025 and 2026. The decreased is based on lower birth rates, however these numbers are believed to be very conservative given unknown impacts of migration and housing in the current economic climate. The charts on the following page illustrate the growth in enrolment by city sector and at each elementary school. There was a significant reduction in enrolment in 2020 due to COVID-19 and continues to impact the accuracy of enrolment projections.



Enrolment in west Lethbridge will be the greatest of all city sectors in elementary, in particular the greatest projected growth will be at Coalbanks Elementary School. Continued Growth in west Lethbridge has made it necessary for the need for new elementary schools in west Lethbridge.

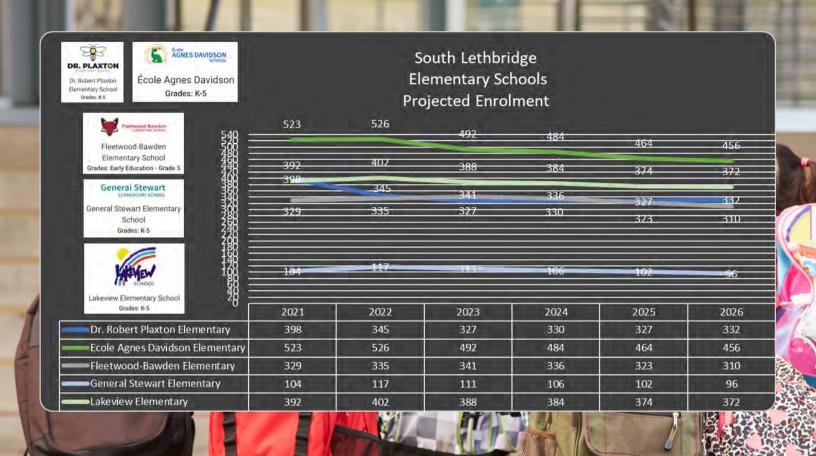
Enrolment projection data is showing a decrease in enrolment in south Lethbridge over the projection period. There is currently new development in this area, therefore projections are believed to be too conservative.

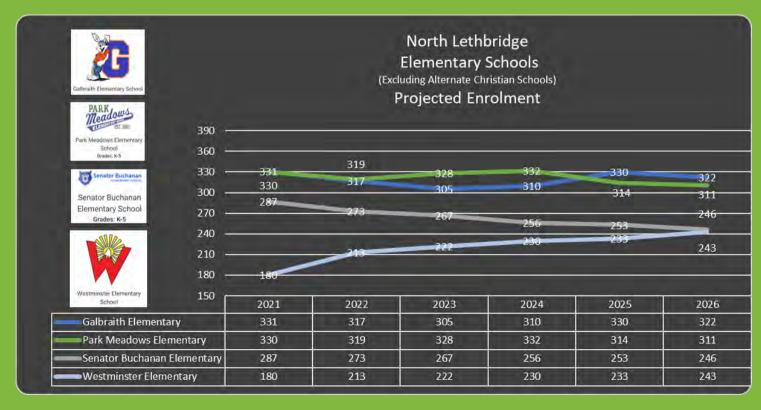
Elementary Schools in north Lethbridge will see relatively flat growth over the projection period.





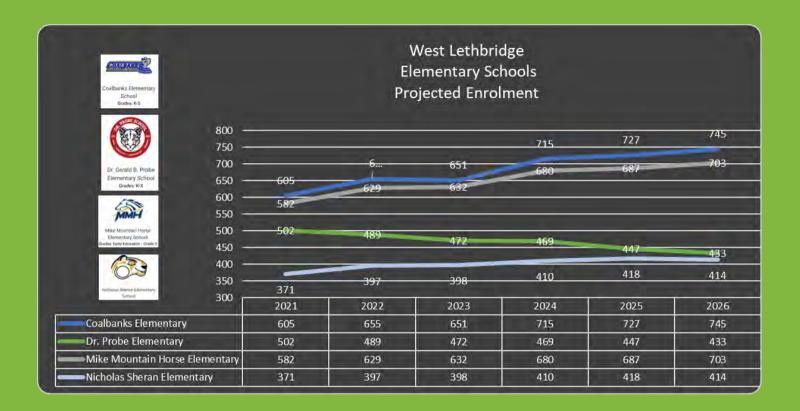
ELEMENTARY SCHOOL ENROLMENT







ELEMENTARY SCHOOL ENROLMENT





BY THE NUMBERS

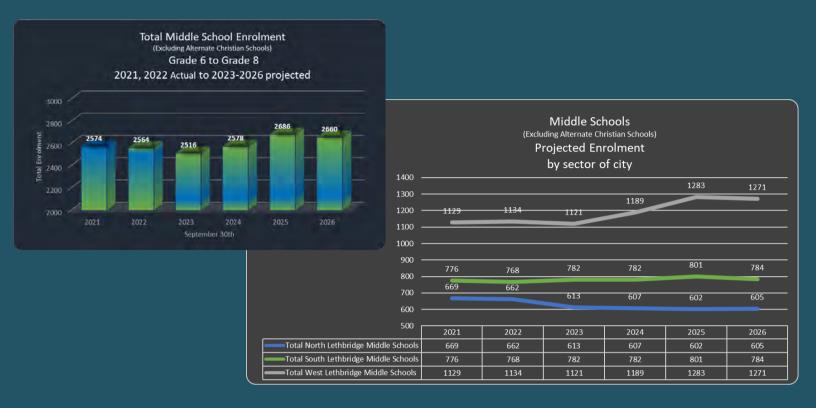
West Lethbridge elementary enrolment is expected to increase over the projection period as illustrated in the above chart.

Coalbanks Elementary which opened in 2017 at **489** students and **98%** capacity will see enrolment growth of **23%** to 2026, as compared to 2021. Combined with projected stable enrolment over the projection period at Dr. Gerald Probe Elementary that has core utilization of **150%** and planned future housing developments in that sector, there is an urgent need for short term solutions for Coalbanks Elementary such as modular classrooms but also long term solution of a new elementary schools in the south end of west Lethbridge.

The charts on the next page illustrate that total middle school enrolment is projected to increase by 3.3% by 2026, as compared to 2021 enrolment. In 2018 at Senator Joyce Fairbairn Middle School in west Lethbridge was opened to address growth and capacity concerns at the middle school level in west Lethbridge, therefore there should be capacity to support this growth. The charts on the following page illustrate the growth in enrolment by city sector and at each middle school.



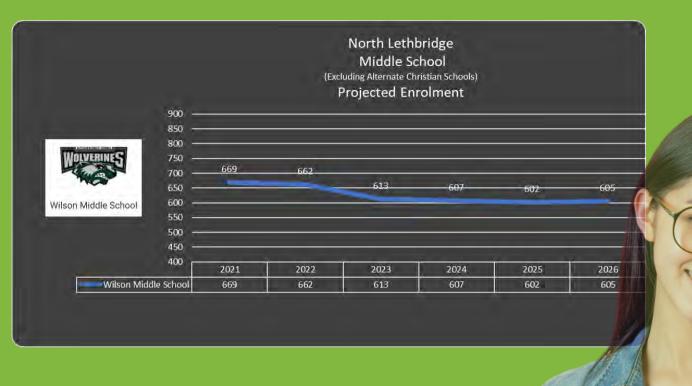
MIDDLE SCHOOL ENROLMENT





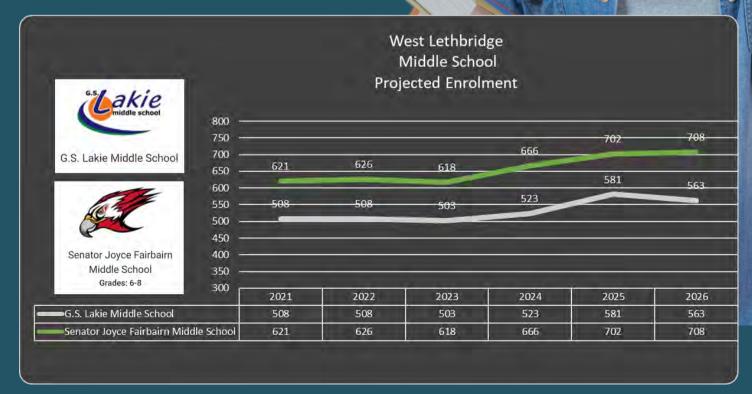


MIDDLE SCHOOL ENROLMENT



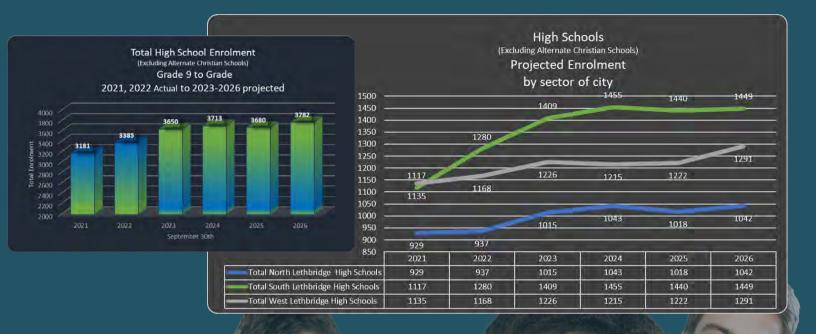
BY THE NUMBERS

Middle school enrolment projections indicate that there will be increased enrollment in west Lethbridge and a very flat projection over the projection period for north and south Lethbridge middle schools, however the projections due not accurately include potential growth from new communities.



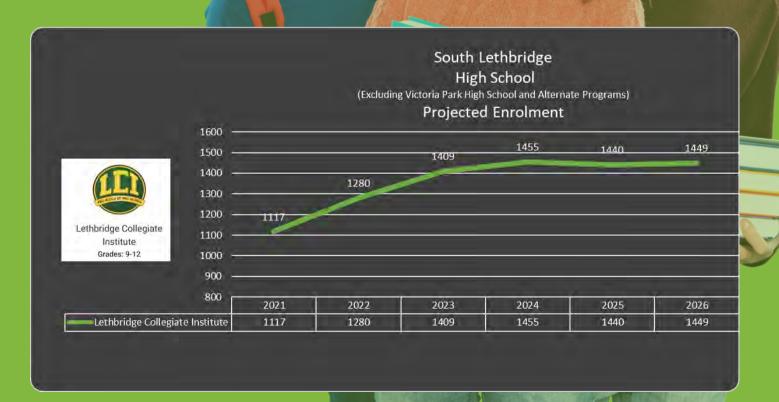


HIGH SCHOOL ENROLMENT



BY THE NUMBERS

Total high school enrolment is projected to increase by 18.9% by 2026, as compared to 2021 enrolment. All high schools are expected to grow over the projection period. Significant growth will occur in west Lethbridge. With the south Lethbridge high school, LCI, having capacity, for 2021-2022 west Lethbridge boundaries have been adjusted to move students from areas of west Lethbridge to LCI in south Lethbridge. See Boundary Change Section for details. This boundary adjustment has resulted in the west Lethbridge high school enrolment remaining increasing at a slower rate and the south Lethbridge high school increasing significantly in enrolment over the projection period.



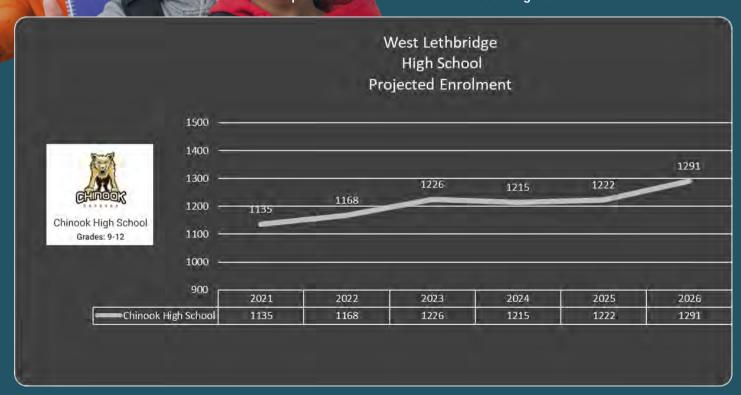


HIGH SCHOOL ENROLMENT



BY THE NUMBERS

The charts on this page illustrate growth in enrolment for both the north and west high schools. Both schools currently have the capacity to sustain this growth in the short term however with significant growth planned for west Lethbridge, more will need to be done to address enrolment pressures in the future at Chinook High School.





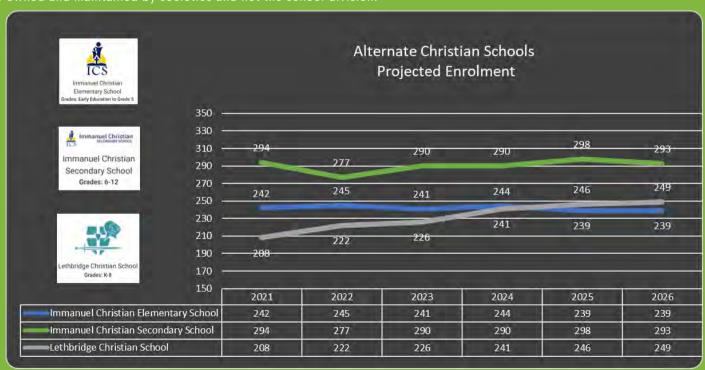
ALTERNATE PROGRAM ENROLMENT



BY THE NUMBERS

Victoria Park High School and Alternative Programs will maintain current enrolment through the projection period.

There will be modest increases in Alternative Christian Programming in Lethbridge based on the projections below with Lethbridge Christian School experience the most growth of 19.7% from 2021. Alternate Christian Schools facilities in Lethbridge are owned and maintained by societies and not the school division.





School Demographics, Enrolment, and Community Profiles









COALBANKS ELEMENTARY SCHOOL

230 Coalbanks Blvd W| http://cb.lethsd.ab.ca

School Demographics

Year Built: 2017

Year Modernized:

Number of modular classrooms: 1 modular classroom for start 14

of 2023 school year, (= 350 student spaces)

Enrolment 2022-2023: 655

Projected Enrolment 2026: 745

Core Capacity: 300

Total Capacity: 636

Utilization 2022-2023: 107%

Projected Utilization 2026: 117%

Coalbanks Elementary School is home to the Lethbridge Parent Link Centre that is operated by The Family Centre. Coalbanks Elementary School offers Spanish Bi-Lingual programming from K to 5.

About the School

City Sector: West

Boundary Map: Elementary

Grade Structure: COMIBANKS ELEMENTAL Kindergarten to grade 5

Programs: Coalbanks offers a Spanish Bi-lingual Program

Facility Condition

Facility Condition: Excellent

Modular Classrooms to address **Immediate Facility Needs:**

enrolment growth

Maintenance of major building **Long Term Facility Needs:** components for end of life cycle





Coalbanks Elementary

230 Coalbanis Blvd W., Lethbridge, ABTIJ 4V4

PRINCIPAL: Joey Gendle

VICE PRINCIPAL: Michelle Loveridge

SECRETARY: Our Taylor PHONE: (403) 394-9076



2022-23



Utilization



Projected Utilization in 5 vears



Cross Boundary Regular Program Inflow (% of Enrokwent)



655

Number of pupils attending the school. The graph represents up to 6 years of total enrolment history at the school

107%

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

117% 745

Proportion of the school's capacity projected to be in use 5 years from now. Official school. capacity is used to calculate this value (where applicable).

13 (96)

Number of pupils in the Regular program who attend the school, but live in another school's boundary.

Cross Boundary Regular Progr Outflow



Net Cross Boundary Regular Program



Residents Enrolled in Division Programs



Integrated Special Education



14 (3.5%)

Number of pupils in the Regular program who Eve in a school's boundary, but choose to attend another school.

A calculated result of the relational to between Inflow'vs. Outflow.

35.1% (19.5%)

The percentage of pupils existing within this school@s boundary that are creciled in a division program at any school within the Jandiction.

9.6% 12.80

The proportion of the total envolment made up of pupils with Special Needs designations who are in Regular classrooms.

English Language Leamers (Division Avenue)

6.3% 10.2%



Indigenous (Division Average)



1.2% (6.7%)

have self declared as being of Indigenous

The percentage of the achoo's enrolment receiving ELL services/instruction/funding.



The percentage of the schools enrolment that ancedry.

Community Profile Birth Trend - 6 Year



Population Pressur





Risk Rating



-5%

The change in the average number of births per year. Calculated by comparing the most recent 3 years vs. the 3 years before that.

-14.5%

The difference between the group of children that will be eligible to enter the school over the next3 years vs. the group aging out of the school (4 years is used in schools with small

+1.5%



LOW

An amalgamated score based on five factors commonly olted as affecting stadent. achievement Source: Cernas 2016



Labour Force: Unemployed (Division Average)



530k



High School Diploma Distriction Bureau



14.9% (38.91)

The proportion of the community's families with a single parent (with children at home). Source Census 2016

5.0% (4.7%)

The proportion of the community's labour force that are unemployed (Ages 15+). Source: Census 2016

5.6% (E.FIL)

The proportion of the community's population lving in a household with annual income below \$30k Source Census 2016

Amesize of the net impact of families moving

in and out of this catchment area annually,

based on the 5 year average.

4.0% mosu

The proportion of the community's population that did not complete high school (Ages 25-64). Source: Census 2016

22.0% (0.8%)



Not English



The proportion of the community's population that move in the year prior to the Census. Source: Census 2016

4.6% (62%)

The proportion of the community's population that does not speak English at home. Source Census 2016



DR. GERALD B. PROBE ELEMENTARY SCHOOL

230 Coalbanks Blvd W| http://cb.lethsd.ab.ca

School Demographics

Year Built: 1991

Year Modernized:

Number of modular classrooms: 17

(4 relocatable, 13 modular = 425 student spaces)

Enrolment 2022-2023: 489 433 **Projected Enrolment 2026:**

Core Capacity: 325

Total Capacity: 668 **Utilization 2022-2023:** 73%

Projected Utilization 2026: 65%

About the School

City Sector: West

Boundary Map: Elementary

Grade Structure: Preschool to grade 5

Programs:

The student group who opened the school created a set of values for the future that has paved the path leading us to the present day. This group coined the term the "Three Cs of Probe." The three Cs were Caring, Concern and Cooperation and were met to set standards within our school community. In the fall of 2010, Dr. Probe staff decided to add one more: Courage. The "4 Cs of Probe" were born and continued to be representative of the culture of the school and reflect the attributes of staff, students and the community at large.

Facility Condition

Facility Condition: Acceptable

Interior finishes, aesthetics, durability, **Immediate Facility Needs:**

and longevity upgrades.

Mechanical and electrical upgrades. Requires modernization for functionality and **Long Term Facility Needs:**

operational cost effectiveness



Dr. Probe Elementary 120 Rocky Mountain Blvd. W, Lethbridge, AB TIK 7J2 PRINCIPAL: Keithvan der Meer VICE PRINCIPAL: Carle Ramotowski SECRETARY: Jenny During PHONE: (403) 381-3103 **Enrolment Profile** Utilization Projected Cross Boundary 2022-23 Utilization in 5 Regular Program years (% of Erroknent) 489 73% 65% (483) 11 (290) Number of pupils attending the school. The Proportion of the school's capacity projected Number of pupils in the Regular program who Proportion of the school's capacity currently in graph represents up to 6 years of total use. Official school capacity is used to calculate to be in use 5 years from now. Official school attend the school, but live in another school's enrolment history at the school. this value (where applicable). capacity is used to calculate this value (where boundary. applicable). Cross Boundary Net Cross Boundary Residents Enrolled Integrated Special Regular Progra Regular Program In Division Program: Education (Chybion Average Outflow (Distillion Aven) Phot Residents 9 (20%) 16.2% (19.5%) 17.6% (12.1%) +2 Number of pupils in the Regular program who A calculated result of the relationship between The percentage of pupils residing within this. The proportion of the total enrolment made up live is a school's boundary, but choose to Inflow vs. Outflow. school@s boundary that are enrolled in a of pupils with Special Needs designations who attend another school division program at any school within the are in Regular classrooms. unidiction. English Language Indigenous (Division Average) (Division Aver 9.2% (0.2%) 4.3% (6.7%) ritige of the school's enrolment The percentage of the school's enrolment that receiving ELL services/instruction/funding. have self declared as being of Indigenous ancestry.





DR. ROBERT PLAXTON ELEMENTARY SCHOOL

4510 Fairmont Gate, S| http://drp.lethsd.ab.ca

School Demographics

Year Built: 2021

Year Modernized: -

Number of modular classrooms: 8

(Included in initial build)

Enrolment 2022-2023: 345
Projected Enrolment 2026: 332

Core Capacity: 600
Total Capacity: 600

Utilization 2022-2023: 59%

Projected Utilization 2026: 55%

About the School

City Sector: South

Boundary Map: Elementary

Grade Structure: Kindergarten to grade 5

Programs:

Dr. Robert Plaxton Elementary School provides programming in Kindergarten to Grade 5. As the Division's first school with solar voltaic panels that will generate 105% of the school's energy needs, the school has adopted a philosophy of Environment Stewardship along with the strong fundamentals of teaching and learning, innovation and inclusion.

Facility Condition

Facility Condition: Excellent

Immediate Facility Needs: None

Long Term Facility Needs: Maintenance of life cycle of major building

components.





4510 Fairmont Gate South, Lethbridge, AB TIK 8(3)

PRINCIPAL: Erin Hurbert

VICE PRINCIPAL: Andy Tyslau

SECRETARY: Angela Manderville

PHONE: (829) 399-0620



Enrolment Profil

Total Enrolment 2022-23



Utilization



Projected Utilization in 5 years.



Cross Boundary Regular Program

Inflow (% of Enrolment)



345

Number of pupils attending the school. The graph represents up to 6 years of total molment history at the school

59%

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

55% (332)

Proportion of the actroot's capacity projected to be in use 5 years from now. Official school. capacity is used to calculate this value (where applicable).

62 nass

Number of pupils in the Regular program who attend the school but live in another school's boundary.

Cross Boundary Regular Progra Outflow (96-of Read)



Net Cross Boundary Regular Program



Residents Enrolled in Division Program (Division Average)

Integrated Special Education (Division Avera



6 (2.80)

Number of pupils in the Regular program who Eve in a school's boundary, but choose to attend another school.

+56

A calculated result of the relationship between Inflow'vs. Outflow.

29.7% (19.5%)

The percentage of pupils midding within this school@s boundary that are enrolled in a division program at any school within the tatediction.

6.1% (12194)

The proportion of the total envolvment made up of pupils with Special Needs designations who are in Regular classrooms.

English Language Leamers



Indigenous IDBelsion Averse



The percentage of the school's enrolment that have self declared as being of Indigenous

The percentage of the achoods enrolment ceiving ELL services/instruction/funding.

11,9% (00.256)

4.3% (6.7%)

ancestry.

Profile Community

Birth Trend - 6 Year



Population Pressure





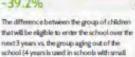
ocio-Ecu **Risk Rating**

LOW



The change in the average number of births per year. Calculated by comparing the most recent. 3 years vs. the 3 years before that.

-39.2%





An amalgamated score based on five factors commonly cited as affecting student. achievement Source: Cemas 2016



Unemployed

outh more detended



5300

based on the 5 year average.



High School



12.8% (28.5%)

The proportion of the community's families with a single parent (with children at home). Source Census 2016

4.7% ISTRU

The proportion of the community's labour force that are unemployed (Ages 15+). Source: Census 2016

6.3% (S.H.)

The proportion of the community's population living in a household with annual income below \$30k Source: Census 2016

Ameasare of the net impact of families moving

in and out of this catchment area annually,

(Division Av

The proportion of the community's population that did not complete high school (Ages 25-64). Source: Census 2016

Transiency



Home Langue Nor English



5.8% (62%)

The proportion of the community's population that does not speak English at home. Source Census 2016

11.7% (22%)

The proportion of the community's population that move in the year prior to the Census. Source: Census 2016

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ECOLE AGNES DAVIDSON ELEMENTARY SCHOOL

2103 20th St. S| http://ad.lethsd.ab.ca

School Demographics

Year Built: 1962

Year Modernized: Classroom additions 1965, 1970, 2003

Number of modular classrooms: 14

(11 modulars = 325 student spaces, 2 Boys an Girls Club, 1 Kindergarten)

Enrolment 2022-2023: 526

Projected Enrolment 2026: 456

Core Capacity: 450

Total Capacity: 710

Utilization 2022-2023: 74%

Projected Utilization 2026: 64%

About the School

City Sector: South

Boundary Map: Elementary

Grade Structure: Kindergarten to grade 5

Programs:

Agnes Davidson is a single-track elementary school offering French Immersion programs for students in Kindergarten through Grade 5. The school was built in 1962 and serves students enrolled in French Immersion in the City of Lethbridge.

Facility Condition

Facility Condition: Acceptable

Immediate Facility Needs: Upgrade interior finishes for end of life cycle. Relocation of existing modular classrooms for

better accessibility should occur.

Long Term Facility Needs: Installation of new central HVAC system, electrical systems upgrade for functionality and operational cost

effectiveness.





Ecole Agnes Davidson is now a single track
French Immersion school. The school's
boundaries are the whole city. Therefore no
community profile available





FLEETWOOD BAWDEN ELEMENTARY SCHOOL

1222 9th Ave. S| http://fb.lethsd.ab.ca

School Demographics

1951 Year Built:

Year Modernized: Classroom addition 1970.

1951 wing demolished, Modernization 2004

100 mm 100 mm

Number of modular classrooms:

(4 modulars = 100 student spaces)

Enrolment 2022-2023: 335 **Projected Enrolment 2026:** 310 **Core Capacity:** 275 **Total Capacity:** 503 **Utilization 2022-2023:** 67% **Projected Utilization 2026:** 62%

About the School

City Sector: South

Boundary Map: Elementary

Grade Structure: Preschool to grade 5

Programs:

Fleetwood-Bawden is a dual-track school, hosting children in a regular educational program and a Montessori program.

Facility Condition

Facility Condition: Acceptable

Mechanical and electrical upgrades for operational **Immediate Facility Needs:**

cost effectiveness.

Long Term Facility Needs: Functional space reallocation to realign with current curricular practices. Gymnasium rightsizing for student

capacity.



Fleetwood-Bawden Elementary 1222 9th Ave. S., Lethbridge, AB TIJ 1V4

PRINCIPAL: Kathy Mundell VICE PRINCIPAL: Rei Mattur

SECRETARY: Dawn Levenne

PHONE: (403) 327-5818



Enrolment Profile

2022-23



Utilization



Utilization in 5 vears



Cross Boundary Regular Program Inflow 196 of Emplerent



335

Number of pupils attending the school. The graph represents up to 6 years of total enrolment history at the school.

67%

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value letters applicable).

62% (310)

Projected

Proportion of the school's capacity projected to be in use 5 years from now. Official school capacity is used to calculate this value (where applicable).

32 (1794)

Number of pupils in the Regular program who attend the school, but live in another school's boundary.

Cross Boundary Regular Program Outflow



Net Cross Boundary Regular Program



Residents Enrolled in Division Programs (Division Avenue)



Integrated Special Education (Dhiston Asma)



27 (t52%)

Number of pupils in the Regular program who live in a school's boundary, but choose to attend another school.

+5

A calculated result of the relationship between Inflow vs. Outflow.

47.8% massu

The percentage of pupils residing within this school@s boundary that are enrolled in a division program at any school within the unidiction.

19.7% nz.1961

The proportion of the total enrolment made up of pupils with Special Needs designations who are in Regular classrooms.

English Language





6.3% (6.7%)

have self declared as being of Indigenous ancestry.

The percentage of the school's enrolment receiving ELL services/instruction/funding.

5.7% (02%)

The percentage of the achools enrolment that

Community Profile



Population Pressure



-2.5%



Risk Rating



Amesize of the net impact of families moving in and out of this catchment area annually. based on the 5 year average.

HIGH

An amalgamated score based on five factors commonly cited as affecting student achievement Source Census 2016

ngle Pamniti

-15%



Labour Force: Unemployed

weathment dathers!

+10.1%



\$30k



High School



36.9% (38.5%)

The proportion of the community's families with a single parent (with children at home). Source Census 2016

The change in the average mamber of births per

year. Calculated by comparing the most recent

3 years vs. the 3 years before that

6.7% 167%

The proportion of the community's labour force that are unemployed (Ages &). Source: Census 2016

The difference between the group of children

that will be eligible to enter the school over the

next3 years vs. the group aging out of the

school (4 years is used in schools with small

26.4% name

The proportion of the community's population living in a fousehold with annual income below. \$30k Source: Census 2016

12.5% moss

The proportion of the community's population that did not complete high school (Ages 25-64). Source Census 2016



Home Languag Not English



4.3% (52%)

The proportion of the community's population that does not speak English at home. Source: Cmsa 2016



21.0% (ITSM)

The proportion of the community's population that move in the year prior to the Cerus. Source Census 2016



GALBRAITH ELEMENTARY SCHOOL

1801 8th Ave. N| http://gal.lethsd.ab.ca

School Demographics

Year Built: 1912

Year Modernized: 1963 and 1993 additions

Number of modular classrooms:

Enrolment 2022-2023: 317
Projected Enrolment 2026: 322
Core Capacity: 515
Total Capacity: 515
Utilization 2022-2023: 62%

Projected Utilization 2026: 63%

About the School

City Sector:

Boundary Map:

Grade Structure:

Programs:

North

Elementary

Preschool to grade 5

Galbraith Elementary School is an inclusive learning community that develops engaged, ethical and innovative learners. Galbraith staff and students will continue to be hard working progressive risk-takers embracing new ideas while valuing the uniqueness of all individuals. OUR SCHOOL MOTTO IS "GALBRAITH CARES."

Facility Condition

Facility Condition:

Marginal

Immediate Facility Needs:

Long Term Facility Needs:

This school is in need of a modernization due to mechanical, electrical, HVAC, lighting upgrades required for operational cost effectiveness. Building components are end of life cycle and require replacement. Functional space reallocation to realign with current curricular practices. See Group2 report: Lethbridge School Division Visioning Session for details.



Galbraith Elementary

18018th Ave. A.N., Lethbridge, AB TIH 105

PRINCIPAL: Sandy Scheldrup

VICE PRINCIPAL: Nicole Court

SECRETARY: Tracy van Son PHONE: (403) 327-3653

Profile



317

Enrolment

Number of pupils attending the school. The graph represents up to 6 years of total enrolment history at the school.

Utilization

62%

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

Projected Utilization in 5

63% (322)

Proportion of the school's capacity projected go be in use 5 years from now. Official school capacity is used to calculate this value (where applicable):

Regular Program inflow (% of Envolvent)

Cross Boundary

71 (25%)

Number of pupils in the Regular program who attend the school, but five in another school's boundary.

Cross Boundary Regular Program Outflow 1% of Reskle



Net Cross Boundary Regular Program



Residents Enrolled in Division Programs (Christen Average)

Integrated Special Education (Division Avess)



39 (152%)

Number of pupils in the Regular program who Evels a school's boundary, but choose to attend another school.

+32

A calculated result of the relationship between Inflowys. Outflow.

16.1% (9.9%)

The percentage of pupils residing within this. school@s boundary that are enrolled in a division program at any school within the jurisdiction.

18.0% HZ:1941

The proportion of the total enrolment made up of pupils with Special Needs designations who are in Regular classrooms.

English Language Leamers



Indigenous (Division Average)



10.7% (6.7%)

The percentage of the schools enrolment that have self declared as being of Indigenous ancestry.

15.8% (10.2%) The percentage of the school's enrolment ceiving ELL services/instruction/handing.

Birth Trend - 6 Year



Population Pressure





Risk Rating

do-Econ



+8%

Community Profile

The change in the average number of births per year. Calculated by comparing the most recent 3 years vs. the 3 years before that

-2.7%



The difference between the group of children that will be eligible to enter the school over the next3 years vs. the group aging out of the school (4 years is used in schools with small unialteneredations!

-0.8%



HIGH An amalgamated score based on five factors commonly cited as affecting student

achievement Source: Comas 2016-

Single Parents



Labout Force: Unemployed (Division Avenue)



ne Less Than 330k

based on the 5 year average.



Population With No. High School Diploma (Division Average)



34,9% (85%)

The proportion of the community's families with a single parent (with children at home). Source: Census 2016

7.9% IETH

The proportion of the community's labour force that are unemployed (Ages 5-). Source: Census 2016

14.5% (1581)

The proportion of the community's population Ising in a fousehold with annual income below \$30k Source: Compus 2016

in and out of this catchment area annually.

17.3% mani

The proportion of the community's population that did not complete high school (Ages 25-64). Source:Census 2016

Transiency



Home Language Not English

The proportion of the community's population that move in the year prior to the Cersus. that does not speak English at home. Source. Source Census 2016 Census 2016

9.0% (6.2%)

16.1% (D'88) The proportion of the community's population

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GENERAL STEWART ELEMENTARY SCHOOL

215 Corvette Crescent South | http://gs.lethsd.ab.ca

School Demographics

Year Built: 1956

Year Modernized: 2003 mechanical room addition

Number of modular classrooms:

Enrolment 2022-2023: 117

Projected Enrolment 2026: 96

Core Capacity: 186

Total Capacity: 186

Utilization 2022-2023: 63%

Projected Utilization 2026: 52%

About the School

City Sector: South

Boundary Map: Elementary

Grade Structure: Kindergarten to grade 5

Programs:

General Stewart staff, recognize and appreciate the uniqueness of each member of our community. We will guide and assist our students to be the best they can be, intellectually, socially, emotionally and physically within an atmosphere of warmth and togetherness, care and concern, respect and trust.

Facility Condition

Facility Condition: Good

Immediate Facility Needs: Interior finish and lighting upgrades due to end of lifecycle

Long Term Facility Needs:

Replacement of systems, interior finish and lighting at end of life cycle for operational effectiveness.

Gymnasium needs replacement due to size and low ceiling which makes the gym inadequate for most

court sports.



General Stewart Elementary 215 Corvette Cr. S., Lethbridge, AB Tij 3V6

PRINCIPAL: Ovis Harris SECRETARY: Candice Guildewich

PHONE: (403) 328-1201

Enrolment Profil 117

2022-23

Cross Boundary

Regular Progra

(% of Residents)



63%

Number of pupils attending the school. The graph represents up to 6 years of total enrolment history at the school.



7 (7.2%)

Outflow

Number of pupils in the Regular program who live in a school's boundary, but choose to attend another school



10.3% (10.2%)

The percentage of the school's enrolment receiving ELL services/instruction/funding. Utilization

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

Net Cross Boundary Regular Program



+20

A calculated result of the relationship between Inflow vs. Outlow.

The percentage of pupils residing within this school@s boundary that are enrolled in a division program at any school within the

Utilization i

52% (96)

applicable)

Residents Enrolled

In Division Programs

(Division Average)

19.8% (95%)

Proportion of the school's capacity projected

to be in use 5 years from now. Official school

capacity is used to calculate this value (where

vears

7.7% (6.7%)

Indigenous (Division Average)

The percentage of the school's enrolment that have self-declared as being of Indigenous ancestry.

Cross Boundary Regular Program Inflow Phot Employed

27 (73%)

Number of pupils in the Regular program who attend the school but live in another school's boundary.

Integrated Special Education (Division Average)

21.4% (12.1%)

The proportion of the total enrollment made upof pupils with Special Needs designations who are in Regular classrooms.

Community Profil

Birth Trend - 6 Year



+4%

The change in the average number of births per year. Calculated by comparing the most recent 3 years vs. the 3 years before that

Single Parents



32.4% (76.5%)

The proportion of the community's families. with a single parent (with children at home). Source: Census 2016

Population Pressure



-24.1%

The difference between the group of children that will be eligible to enter the school over the next3 years vs. the group aging out of the school (4 years is used in schools with small inath nondational

Labour Force: Unemployed

6.1% IBJAN

The proportion of the community's labour force that are unemployed (Ages 15+). Source: Cmsa 2016



-3.0%

Ameasure of the net impact of families moving. in and out of this catchment area annually. based on the 5 year average.

\$30k

13.7% ISM

The proportion of the community's population Eving in a household with annual income below \$30k Source Census 2016

Risk Rating



MEDIUM

An amalgamated score based on five factors commonly cited as affecting student. achievement Source: Census 2016.

Population With No. High School Diploma

(Tilveston Average

13.8% (now)

The proportion of the community's population that did not complete high school (Ages 25-64). Source Census 2016



13.3% irr.8%

The proportion of the community's population that move in the year prior to the Cersus. Source Census 2016

Home Language Not English



5.0% (6.7%)

The proportion of the community's population that does not speak English at home. Source: Census 2016



LAKEVIEW ELEMENTARY SCHOOL

1129 Henderson Lake Blvd. S | http://lv.lethsd.ab.ca

School Demographics

Year Built: 1960

Year Modernized: New classrooms 1965, addition 1974, 2003

Number of modular classrooms: 6

(6 modular = 150 student spaces)

Enrolment 2022-2023: 402
Projected Enrolment 2026: 372
Core Capacity: 457
Total Capacity: 604
Utilization 2022-2023: 67%

About the School

62%

City Sector: South

Projected Utilization 2026:

Boundary Map: Elementary

Grade Structure: Preschool to grade 5

Programs:

The Lakeview School Community is committed to providing a positive learning environment that promotes the development of responsible, productive citizens.

Facility Condition

Facility Condition: Acceptable

Immediate Facility Needs: Upgrade interior finishes for end of life cycle

Long Term Facility Needs: Installation of new central HVAC system, electrical systems upgrade for functionality and operational cost effectiveness.



Lakeview Elementary

1129 Henderson Laler Blvd, S., Lethbridge, AB TW 386

PRINCIPAL: Connie Adserballe

VICE PRINCIPAL: Melanie McMunay

SECRETARY: Laura Smith

PHONE: (403) 328-5454



Enrolment Prof

Total Enrolment 2077-23



Utilization



Utilization in 5 vears

62% 370

Projected



Cross Boundary Regular Program Inflow (% of Enrolment)



402

Number of pupils attending the school. The graph represents up to 6 years of total enrolment history at the school.

67%

-8

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

Proportion of the school's capacity projected to be in use 5 years from now. Official school capacity is used to calculate this value (where applicable).

boundary.

41 msa

Number of pupils in the Regular program who attend the school, but live in another school's

Cross Boundary Regular Program Dutflow Ph of Residents



Net Cross Boundary Regular Program



Residents Enrolled In Division Programs (Division Average)



Integrated Special Education (Division Average)



49 102.956

Number of pupils in the Regular program who live in a school's boundary, but choose to attend another school.

A calculated result of the relationship between inflow vs. Outflow.

30.3% 119.5%

The percentage of pupils residing within this school@s boundary that are enrolled in a division program at any school within the jurisdiction.

13.7% 12.194

The proportion of the total enrolment made up of pupils with Special Needs designations who are in Regular classrooms.

English Language (Division Average)





6.5% 16.7%

The percentage of the school's enrolment that have self declared as being of Indigenous uncestry.

The percentage of the school's enrolment receiving ELL services/instruction/handling.

14.9% (0.2%)

Birth Trend - 6 Year



Population Pressure





Risk Rating



-496

Community Profile

The change in the average number of births per year. Calculated by comparing the most recent 3 years vs. the 3 years before that



-0.8%

Ameasure of the net impact of families moving in and out of this catchment area annually. based on the 5 year average.

MEDIUM.





words nonelational Labour Force Unemplayed



5301



High School



30,3% (385%)

The proportion of the community's families with a single parent (with children at horne). Source Census 2016

6.8% (S.PM)

The proportion of the community's labour loice that are unemployed (Ages 15+). Source: Cmsa 2016

The difference between the group of children

that will be eligible to enter the school over the

next3 years vs. the group aging out of the

school (4 years is used in schools with small

19.4% (ISBN)

The proportion of the community's population living in a household with annual income below \$30k Source: Census 2016

9.9% mosu

The proportion of the community's population that did not complete high school (Ages 25-64). Source: Certain 2016

An amalgamated score based on five factors

commonly cited as affecting student

achievement Source: Census 2016



Nat English



17.4% (17.8m)

The proportion of the community's population that move in the year prior to the Census. Source Census 2016

6.0% (625))

The proportion of the community's population that does not speak English at home. Source: Census 2016

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MIKE MOUNTAIN HORSE ELEMENTARY SCHOOL

155 Jerry Potts Blvd. W | http://mmh.lethsd.ab.ca

School Demographics

Year Built: 1986

Year Modernized: -

Number of modular classrooms: 21

(10 relocatable, 11 modular = 525 student spaces)

Enrolment 2022-2023: 629
Projected Enrolment 2026: 703
Core Capacity: 350
Total Capacity: 771

Utilization 2022-2023: 82%

Projected Utilization 2026: 91%

New K-5 school approved for near by community of Garry Station scheduled to open in 2025 that will alleviate some enrolment pressure from this school.

About the School

City Sector: West

Boundary Map: Elementary

Grade Structure: Preschool to grade 5

Programs:

Our mission is to nurture courage, vibrancy and growth amongst all learners through the provision of genuine relationships, shared and collaborative decision making, authentic and effective learning experiences, quality and meaningful work, honoring diversity and fostering well-being.

Facility Condition

Facility Condition: Acceptable

Immediate Facility Needs: Interior finishes, aesthetics, durability and

longevity upgrades

Long Term Facility Needs: Mechanical and electrical upgrades. Requires modernization for functionality and operational

cost effectiveness.



Mike Mountain Horse Elementary 155 jerry Potts Blvd. W., Lethbridge, AB TIK 6G8

PRINCIPAL: Kerry Taylor

VICE PRINCIPAL: Lindsay Webswein

SECRETARY: Alyase Stadey

PHONE: (403) 381-7211





Utilization



Projected Utilization in vears



Cross Boundary Regular Program (% of Enrokment)

35 (686)



629

Enrolment Profil

Number of pupils attending the school. The graph represents up to 6 years of total enrolment history at the school.

82%

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

91% (703)

Proportion of the school's capacity projected to be in use 5 years from now. Official school capacity is used to calculate this value (where applicable).

Number of pupis in the Regular program who attend the school, but live in another school's boundary.

Cross Boundary Regular Pro Dutflow (% of Resid



Net Cross Boundary Regular Program



Residents Enrolled In Division Programs (Division Average)



Integrated Special Education (Division Average)



32 (55%)

Number of pupils in the Regular program who live in a school's boundary, but choose to attend another school.

+3

A calculated result of the relationship between Inflow vs. Outflow.

20.1% (19.5%)

The percentage of pupils residing within this school@s houndary that are enrolled in a division program at any school within the juisdiction.

13.2% 12.190

The proportion of the total enrolment made us of pupils with Special Needs designations who are in Regular classrooms.

English Language

13.7% no.256





8.7% (6.7%)

The percentage of the schools enrolment that have self declared as being of Indigenous uncestry.

The percentage of the school's envolment receiving ELL services/instruction/handling.

Community Profile

Birth Trend - 6 Year



Population Pressu





cio-Eco Risk Rating

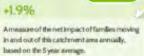


The change in the average number of births per year. Calculated by comparing the most recent 3 years vs. the 3 years before that

+4.4%

The difference between the group of children that will be eliable to enter the school over the next3 years vs. the group aging out of the school (4 years is used in schools with small

+1.9%



MEDIUM

An amalgamated score based on five factors commanly cited as affecting student

Single Parents



Labour Force: Unemployed



Income Less Than \$30k



Population With No High School Diploma (Division Av

achievement Source: Census 2016



29.5% (DB.7%)

The proportion of the community's families with a single parent (with children at home). Source Census 2016

7.6% (6.791)

The proportion of the community's labour force that are unemployed (Ages 15+). Source: Census 2016

10.4% (ISHI)

The proportion of the community's population living in a household with annual income below \$30k Source Census 2016

7.5% moni.

The proportion of the community's population that did not complete high school (Ages 25-64). Source Ceres 2016

Translency



Home Langua Not English



5.0% (62%)

The proportion of the community's population that does not speak English at home. Source: Census 2016

21.9% mem The proportion of the community's population that move in the year prior to the Census. Source Census 2016



NICHOLAS SHERAN ELEMENTARY SCHOOL

380 Laval Blvd. W | http://ns.lethsd.ab.ca

School Demographics

Year Built: 1980

Year Modernized:

Number of modular classrooms: 14

(10 relocatable, 4 modular = 350 student spaces)

Enrolment 2022-2023: 397 **Projected Enrolment 2026:** 414 **Core Capacity:** 300 **Total Capacity:** 727

Projected Utilization 2026: 57%

About the School

55%

City Sector: West

Boundary Map: Elementary

Grade Structure: Preschool to grade 5

Programs:

Utilization 2022-2023:

Nicholas Sheran School is an inclusive and collaborative community where innovative and critical thinkers value statements: COLLABORATION, RESPONSIBILITY, COMPASSION and RESILIENCE. All that we do will revolve around these four key values. Students will celebrate with each other, staff and families as they grow into respectful, lifelong learners that are ready for the challenges of the future.

Facility Condition

Acceptable **Facility Condition:**

Upgrades to align teaching functionality, ascetics, durability and functionality. **Immediate Facility Needs:**

Long Term Facility Needs: Requires modernization. Mechanical, electrical, boiler, air handling equipment replacement.



Nicholas Sheran Elementary 380 Lavel Blvd. W., Lethbridge, AB TIK 3Y2

PRINCIPAL: Dawn Walmsley

VICE PRINCIPAL: Stephen Woodcock (Acting)

SECRETARY: leaning Mildos

PHONE: (403) 381-1244



2022-23



Utilization



Projected Utilization in 5 VERES



Cross Boundary Regular Program Inflow (% of Enrolment)



397

Enrolment Profile

Number of pupils attending the school. The graph represents up to 6 years of total enrolment history at the school

55%

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

57% (414)

Proportion of the school's capacity projected to be in use 5 years from now. Official school capacity is used to calculate this value (where applicable)

22 (6%)

Number of pupils in the Regular program who attend the school, but live in another school's boundary.

Cross Boundary Regular Progr Outflow 196 of Residents



Net Cross Boundary Regular Program



Residents Enrolled in Division Program (Täylsion Average)



Integrated Special Education (Titulation Alessand



32 (86%)

Number of pupils in the Regular program who We in a school's boundary, but choose to attend another school.

-10

A calculated result of the relationship between Inflow'vs. Outflow.

34.3% (19.5%)

The percentage of pupils midding within this school@s boundary that are enrolled in a division program at any school within the kindiction.

14.9% (12.196)

The proportion of the total enrolment made up of pupils with Special Needs designations who are in Regular classrooms.

English Language Leamers (Division Ave



Indigenous (Division Average)



8.1% (6.7%)

have self declared as being of Indigenous

13.6% 10.2% The percentage of the achoo's enrolment receiving ELL services/instruction/funding.

The percentage of the school's enrolment that

Community Profile



opulation Pressure





Hisk Rating

MEDIUM



The change in the average number of births per year. Calculated by comparing the most recent 3 years vs. the 3 years before that.

-1.3%

The difference between the group of children that will be eliable to enter the school over the next3 years vs. the group aging out of the school (4 years is used in schools with small

+0.5%



An amalgamated score based on five factors commonly cited as affecting student achievement Source: Cemas 2016



Labour Force: Unemployed



\$30k



High School Diploma Thirtiken Bur



26.6% GBSHI

The proportion of the community's families with a single parent (with children at home). Source Census 2016

7.7% (6.7%)

The proportion of the community's labour force that are unemployed (Ages 15-). Source: Census 2016

15.7% (ES)

The proportion of the community's population lving in a household with annual income below \$30k Source Census 2016

Ameasure of the net impact of families moving

in and out of this catchment ama annually, based on the 5 year average.

The proportion of the community's population that did not complete high school (Ages 25-64). Source: Census 2016

Transiency



Not English



5.2% (6.2%)

The proportion of the community's population The proportion of the community's population that move in the year prior to the Census. that does not speak English at home. Source: Census 2016

20.0% (TBN)

Source: Census 2016

PAGE 98



PARK MEADOWS ELEMENTARY SCHOOL

50 Meadowlark Boulevard N| http://pm.lethsd.ab.ca

School Demographics

Year Built: 1980

Year Modernized:

Number of modular classrooms: 10

(10 relocatable = 250 student spaces)

Enrolment 2022-2023: 319

Projected Enrolment 2026: 311

Core Capacity: 300

Total Capacity: 509

Utilization 2022-2023: 63%

Projected Utilization 2026: 61%

About the School

City Sector: North

Boundary Map: Elementary

Grade Structure: Preschool to grade 5

Programs:

Our vision is to create a school where children, who are valued for their diversity, feel empowered to grow and influence their communities by taking care of themselves, others and the world.

Facility Condition

Acceptable **Facility Condition:**

New roof, upgrades to align teaching functionality, ascetics, durability and functionality. **Immediate Facility Needs:**

Long Term Facility Needs: Requires modernization. Mechanical, electrical, boiler, air handling equipment replacement.



Park Meadows Flementary

50 Meadowlark Blvd. N., Lethbridge, ABTIH 444

PRINCIPAL: Teri Smith (Acting) VICE PRINCIPAL: Sharon Willins-Laing

SECRETARY: Lisa Weiss

PHONE: (403) 328-9965



Profile Enrolment

Total Enrolment 2022-23



Utilization



Projected Utilization in 5



Cross Boundary Regular Program Inflow (% of Enrolment)



319

Number of pupils attending the school. The graph represents up to 6 years of total enrolment history at the school.

63%

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

6196 (3H)

Proportion of the school's capacity projected to be in use 5 years from now. Official school capacity is used to calculate this value (where applicable).

49 (1794)

Number of pupils in the Regular program who amend the school, but live in another school's boundary.

Cross Boundary Regular Program Outflow Pill of Resid



Net Cross Boundary Regular Program



Basidents Encolled in Division Program (Division Average)



Integrated Special Education (Division Average)



29 (10.7%)

Number of pupils in the Regular program who live in a school's boundary, but choose to attend another school

+20

A calculated result of the relationship between Inflow vs. Outflow.

18.8% (19.5%)

The percentage of pupils residing within this school@s boundary that are enrolled in a division program at any school within the jurisdiction.

20.4% (12.84)

The proportion of the total enrolment made up of pupils with Special Needs designations who are in Regular classrooms.

English Language Leamers

19.4% (02%)



Indigenous (Division Avenue)



5.0% (6.7%)

have self declared as being of Indigenous

The percentage of the school's enrolment receiving ELL services/instruction/funding.

The percentage of the schools enrolment that

Community Profile +1%

Birth Trend - 5 Year







Risk Rating



The change in the average number of births peryear. Calculated by comparing the most recent 3 years vs. the 3 years before that

-8.2%

The difference between the group of children that will be eligible to enter the school over the next3 years vs. the group aging out of the school (4 years is used in schools with small unith monetations?

+1.6%

Amessure of the net impact of families moving. in and out of this catchment area annually. based on the 5 year average.

MEDIUM

An amalgamated score based on five factors commonly cited as affecting student



Labour Force: Unemployed (Division Avenue))



530V



Population With No. High School Diploma

achievement Source; Census 2016



30.6% gasw

The proportion of the community's families with a single parent (with children at home). Source: Census 2016

7.2% (6.7%)

The proportion of the community's labour force that are unemployed (Ages 15+). Source: Cmsus 2016

9.7% ISBN

The proportion of the community's population living in a household with annual income below \$30k Source Census 2016

14.4% (nosu)

The proportion of the community's population that did not complete high school (Ages 25-64). Source: Cercus 2016



Home Langu **Not English**



10.9% (6.24)

The proportion of the community's population that does not speak English at home. Source: Census 2016

13.7% manu

The proportion of the community's population that move in the year prior to the Census. Source: Census 2016



SENATOR BUCHANAN ELEMENTARY SCHOOL

1101 7 Ave N | http://sb.lethsd.ab.ca

School Demographics

Year Built: 1954

Year Modernized: -

Number of modular classrooms: -

Enrolment 2022-2023: 273

Projected Enrolment 2026: 246

Core Capacity: 369

Total Capacity: 369

Utilization 2022-2023: 74%

Projected Utilization 2026: 67%

About the School

City Sector: North

Boundary Map: Elementary

Grade Structure: Preschool to grade 5

Programs:

Senator Buchanan Elementary School employs a Multiage Philosophy at grades 1/2, 3/4 and 4/5. Multiage classrooms reflect the understanding that although intellectual, social and emotional development happens in predictable patterns, it does so on a timetable which is unique to each child. In this setting, students have the opportunity to discover, practice and revisit concepts both as novices during their first year in a classroom and as mentors when in their second. Younger students are motivated to take academic risks as they observe their older classmates and comprehend what comes next. Older students develop confidence and extend learning and understanding as they are challenged to support their younger peers by sharing their knowledge in clear and concise ways.

Facility Condition

Facility Condition: Good

Immediate Facility Needs:

Long Term Facility Needs:

The school is in need of functional space reallocation to realign with current curriculum practices. The school needs a right sized gymnasium to enable proper educational, potential and community activities. General need for a modernization of the facility. The school requires an elevator for inclusive barrier free access to programming.



Senator Buchanan Elementary 11017th Ave. N., Lethbridge, AB TIH 0X7

PRINCIPAL: Lence Fyle VICE PRINCIPAL: Bob Write SECRETARY: Angle McKerina

PHONE: (403) 327-7321



Total Enrolment 2022-23



Utilization

74%



Projected Utilization in 5 vears



Cross Boundary Regular Program Inflow (% of Enrolme

40 (15%)



273

Profile

Enrolment

Number of pupils attending the school. The graph represents up to 6 years of total enrolment listory at the school.

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

67% (246)

portion of the school's capacity projected to be in use 5 years from now. Official school. canacity is used to calculate this value (where applicable).

attend the school, but live in another school's boundary.

Number of pupils in the Regular program who

Cross Boundary Regular Program Outflow



Net Cross Boundary Regular Program



Residents Enrolled In Division Programs (Elvision Average)



Integrated Special Education (Division Avera



(% of Residents) 66 (22.1%)

Number of pupils in the Regular program who Eve in a school's boundary, but choose to attend another school.

-26

A calculated result of the relational to between Inflow'vs. Outlow.

24.1% (19.5%)

The percentage of pupils midding within this school@s boundary that are envolled in a division program at any school within the latisdiction.

27.1% (2.196)

The proportion of the total envolment made up of pupils with Special Needs designations who are in Regular classrooms.

English Language (Division Aven



Indigenous (Division Averag



have self declared as being of Indigenous ancestry.

17.2% 10.2581 The percentage of the school's enrolment receiving ELL services/instruction/funding. 15.8% (6.7%)

The percentage of the schools enrolment that

Profile Community

Birth Trend - 6 Year



Population Pressure



+0.2%



Bisk Rating



The change in the average number of births per year. Calculated by comparing the most recent 3 years vs. the 3 years before that.

-9.9%



The difference between the group of children that will be eligible to enter the school over the next 3 years vs. the group aging out of the school (4 years is used in schools with small

Amesure of the net impact of families moving in and out of this catchment ama annually, based on the 5 year overage.

MEDIUM An amalgamated score based on five factors. commonly cited as affecting stadent achievement Source: Cernas 2016-



Labour Force: Unemployed



\$30E



High School



34.9% (18.5%)

The proportion of the community's families with a single parent (with children at home). Source Census 2016

5.7% (A.THI)

The proportion of the community's labour force that are unemployed (Ages 15+). Source: Census 2016

14.5% IEM

The proportion of the community's population Iving in a household with annual income below \$30k Source: Consus 2016

15.7% (LOS)

The proportion of the community's population that did not complete high school (Ages 25-64). Source: Census 2016

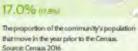


Home Language **Mar English**



7.4% m.zw

The proportion of the community's population that does not speak English at home. Source: Census 2016





WESTMINSTER ELEMENTARY SCHOOL

402—18 Street North | http://west.lethsd.ab.ca

School Demographics

Year Built: 1953

Year Modernized:

Number of modular classrooms:

Enrolment 2022-2023: 213 243 **Projected Enrolment 2026:**

Core Capacity: 367

Total Capacity: 367

Utilization 2022-2023: 58%

Projected Utilization 2026: 66%

About the School

North **City Sector:**

Boundary Map: Elementary

Preschool to grade 5 **Grade Structure:**

Programs:

It takes a village to raise a child. Our small population affords us the opportunity to develop strong relationships with families in order to support the learning needs of all of our students. Our classrooms are busy, active, Multiage learning spaces that provide rich experiences for children. We offer enrichment activities, field trips, fine arts, daily breakfast, and strong co-curricular programs to support the development of the whole child. We have an active School Council and strong community partners who make our school an even better place for children.

Facility Condition

Facility Condition: Good

Immediate Facility Needs: The school is in need of functional space

reallocation to realign with current curriculum practices. The school needs a right sized gymnasium to enable proper educational, potential and community activities. General need for a modernization of the facility. The school requires an elevator for inclusive barrier free access to **Long Term Facility Needs:**

programming.



Westminster Elementary

40218th St. N., Lethbridge, ABTH 3G4

PRINCIPAL: leni Halowski

VICE PRINCIPAL: Usa Gornio-Propertylle

SECRETARY: Vin Carreno

PHONE: (403) 327-4169



Number of pupils in the Regular program who

attend the school but live in another school's

Total Enrolment 2022-23



Utilization



Utilization in 5 years

66% (243)



Cross Boundary Regular Program Inflow (Shot Fornbrend)

23 112961

boundary.



213

Enrolment Profile

Number of pupils attending the school. The graph represents up to 6 years of total enrolment history at the school.

58%

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

Proportion of the school's capacity projected

to be in use 5 years from now. Official school capacity is used to calculate this value (where applicable):

Integrated Special Education



Cross Boundary Regular Program



Regular Program

Inflow vs. Outflow.

Net Cross Boundary

-45

A calculated result of the relationship between

15.7% (19.5%)

(Division Average)

Residents Enrolled

In Division Programs

The percentage of pupils residing within this. school@s boundary that are enrolled in a division program at any school within the Julisdiction.

33.8% (12.86)

The proportion of the total enrolment made up: of pupils with Special Needs designations who are in Regular classrooms.

Number of pupils in the Regular program who live in a school's boundary, but choose to attend another school.

> Indigenous (Division Average)



English Language Leamers

23.9% (10.2%)

The percentage of the school's enrolment receiving ELL services/instruction/funding. 7.5% (6.7%)

The percentage of the school's envolvment that have self declared as being of Indigenous

Birth Trend - 5 Year



Population Pressure





n-Fran Rick Rating



-10%

Community Profil

The change in the average number of births per year. Calculated by comparing the most recent 3 years vs. the 3 years before that

+2.8%

The difference between the group of children that will be eligible to enter the school over the next 3 years vs. the group aging out of the school (4 years is used in schools with small southmore defend

-0.5%

Ameasure of the net impact of families moving In and out of this catchment area annually, based on the 5 year average.

HIGH

An amalgamated score based on five factors commonly cited as affecting student achievement Source: Census 2016

Single Parents



Labour Force: Unemplayed (Division Average)



STOR



Population With No. High School Diploma This is a Avenue



37.9% (38.3%)

The proportion of the community's families with a single parent (with children at home). Source Census 2016

7.3% (EPI)

The proportion of the community's labour force that are unemployed (Ages 15+). Source: Census 2016

21.6% (ISHU)

The proportion of the community's population Iving in a household with annual income below \$30k Source Census 2016

21.9% mosu

The proportion of the community's population that did not complete high school (Ages 25-64). Source Cersus 2016

Transiency

15.3% mans



Home Languag Hot English



The proportion of the community's population that move in the year prior to the Census. Source: Census 2016

B.5% (6.2%)

The proportion of the community's population that does not speak English at home. Source: Census 2016



G.S. LAKIE MIDDLE SCHOOL

50 Blackfoot Blvd. W | http://gsl.lethsd.ab.ca

School Demographics

Year Built: 2003

Year Modernized: Classroom additions 2004

Number of modular classrooms: 6

(6 modulars = 150 student spaces)

Enrolment 2022-2023: 508
Projected Enrolment 2026: 563
Core Capacity: 600
Total Capacity: 770
Utilization 2022-2023: 66%

Projected Utilization 2026: 73%

About the School

City Sector: West

Boundary Map: Middle School
Grade Structure: Grades 6 to 8

Programs:

We live by the four pillars of the FISH Philosophy at G.S. Lakie Middle School. Those four simple, yet effective concepts allow our school to build a fun, safe, and caring learning environment. Our entire staff embed the FISH Philosophy in all aspects of our school culture. We encourage families to adopt and use the FISH Philosophy at home, and apply the four pillars within their day-to-day family life. The four pillars of the FISH Philosophy are:

Be There | Choose Your Attitude | Make Their Day | Play

Facility Condition

Facility Condition: Acceptable to Good

Immediate Facility Needs: Interior finish upgrades due to life cycle

Long Term Facility Needs: Light fixtures are near end of life cycle and require

upgrade for operational cost effectiveness.



G S Lakie Middle

50 Blackfoot Blvd. W., Lethbridge, AB TK 7N7

PRINCIPAL: Brad Dersch

VICE PRINCIPAL: Aimer Dewacht/Matt Brunner

SECRETARY: Cathy Widmer

PHONE: (403) 327-3465



Enrolment Profile

Total Enrolment 2022-23



Utilization



Projected **Utilization in 5** vears



Cross Boundary Regular Program Inflow (% of Enrolmer



508

Number of pupils attending the school. The sents up to 6 years of total enrolment history at the school

66%

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

73% (563)

portion of the school's capacity projected to be in use 5 years from now. Official school. carractly is used to calculate this value (where applicable).

55 (19%)

Number of pupils in the Regular program who attend the school, but five in another school's boundary.

Cross Boundary Regular Program Outflow (% of Residents)



Net Cross Boundary Regular Program



Residents Enrolled in Division Programs (Division Avenue)



Integrated Special Education (Division Average



36 17.6%

Number of pupils in the Regular program who Eve in a school's boundary, but choose to attend another school.

+19

A calculated result of the relationship between Inflow'vs. Outflow.

10.4% m.ssa

The percentage of pupils residing within this school@s boundary that are enrolled in a division program at any school within the juisdiction.

9.8% 12.50

The proportion of the total envolment made sp of pupils with Special Needs designations who are in Regular classrooms.

English Language (Division Average)



Indigenous (Division Average)



have self declared as being of Indigenous

The perumitage of the achool's enrolment receiving ELL services/instruction/funding.

10.8% no.2581

10.8% (6.7%)

The percentage of the schools enrolment that

Community Profile

Sinth Trend - 6 Year



Population Pressure





Secio-Econ **Hisk Rating**

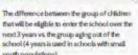
MEDIUM



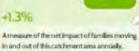
-296

The change in the average number of births per year. Calculated by comparing the most recent 3 years vs. the 3 years before that

-5.8%



+1.3%



commonly cited as affecting stadent achievement Source Cernas 2016

An amalgamated score based on five factors



Labour Force: Unamployed



\$30k

based on the 5 year overage.



High School Diploma



26.1% animi

The proportion of the community's families with a shale carent (with children at home). Source Census 2016

7,3% (47%)

The proportion of the community's labour force that are unemployed (Ages 15+). Source: Census 2016

10,5% (5%)

The proportion of the community's population living in a household with annual income below \$30k Source Census 2016

6.9% INON

The proportion of the community's population that did not complete high school (Ages 25-64). Source: Census 2016



Home Language Not English



4.8% (6.2%)

The proportion of the community's population that does not speak English at home. Source: Census 2016

19.9% (DASW)

The proportion of the community's population that move in the year prior to the Census. Source Census 2016

PAGE 106



GILBERT PATERSON MIDDLE SCHOOL

2109 12th Avenue S| http://gp.lethsd.ab.ca

School Demographics

Year Built: 1955 Year Modernized: 2008

Number of modular classrooms:

Enrolment 2022-2023: 768 **Projected Enrolment 2026:** 784 **Core Capacity:** 941

Total Capacity: 941 **Utilization 2022-2023:** 82% **Projected Utilization 2026:** 83%

About the School

City Sector: South

Boundary Map: Middle School **Grade Structure:** Grades 6 to 8

Programs:

In addition to basic instructional program, the school offers French Immersion Programming for middle school students. The school also offers a hockey development program.

Facility Condition

Facility Condition: Good

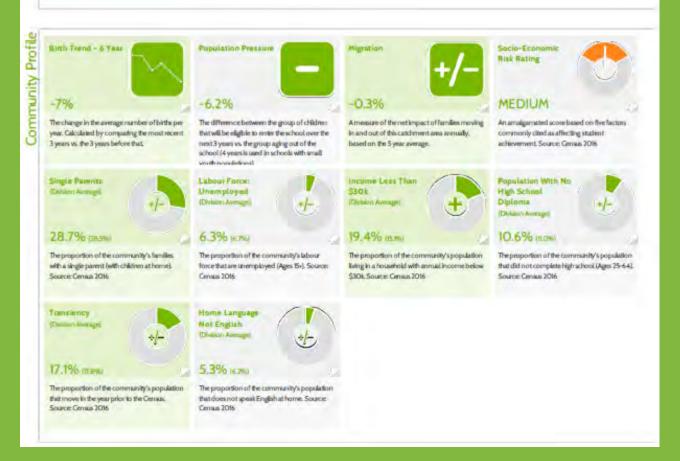
Immediate Facility Needs: Functional space reallocation to realign with current curriculum practices

Long Term Facility Needs: Boiler and ventilation system upgrades due to end

of life cycle.



Gilbert Paterson Middle 2109 12th Ave. S., Lethbridge, AB TK OPI PRINCIPAL: Darryl Christiansen VICE PRINCIPAL: Catherine Thorsen/Linsay Hagen (LOA) SECRETARY: jennifer Wilson PHONE: (403) 329-0125 Profile Projected Utilization Cross Boundary Total Enrolment 2022-23 Utilization in 5 Regular Program years Inflow Enrolment (% of Errolment) 768 82% 83% (784) 34 (6%) Number of pupils attending the school. The Proportion of the school's capacity currently in Proportion of the school's capacity projected Number of pupils in the Regular program who graph represents up to 6 years of total use. Official school capacity is used to calculate to be in use 5 years from now. Official school attend the school, but live in another school's molment history at the school this value (where applicable). capacity is used to calculate this value (where boundary. applicable) Cross Boundary **Net Cross Boundary** Residents Enrolled Integrated Special Regular Progra Regular Program in Division Programs Education Outflow (Elwisian Aureson) (Dichiron Avenue) 196 of Residents 32 (57%) +2 19.6% (19.5%) 6.1% (12.194) Number of pupils in the Regular program who A calculated result of the relationship between The percentage of pupils residing within this The proportion of the total enrolment made up of pupils with Special Needs designations who live in a school's boundary, but choose to Inflow vs. Outflow. school@s boundary that are enrolled in a attend another school. division program at any school within the are in Regular classrooms. prindiction. English Language 9.0% (10.2%) 5.5% (6.7%) The percentage of the schools enrolment that have self declared as being of Indigenous The percentage of the school's enrolment receiving ELL services/instruction/funding.





SENATOR JOYCE FAIRBAIRN MIDDLE SCHOOL

301 Rocky Mountain Blvd. W| http://sjf.lethsd.ab.ca

School Demographics

Year Built: 2018

Year Modernized:

Number of modular classrooms: 10 (part of school build)

Enrolment 2022-2023: 626
Projected Enrolment 2026: 708

Core Capacity: 799

Total Capacity: 799

Utilization 2022-2023: 78%

Projected Utilization 2026: 89%

About the School

City Sector: West

Boundary Map: Middle School
Grade Structure: Grades 6 to 8

Programs:

The school has a laptop initiative to provide exceptional learning to all students. Through this initiative laptops will enhance the tools available to students and teachers as they navigate the curriculum together. The technology will allow students to enhance their creativity and personalize their learning styles.

Facility Condition

Facility Condition: Excellent

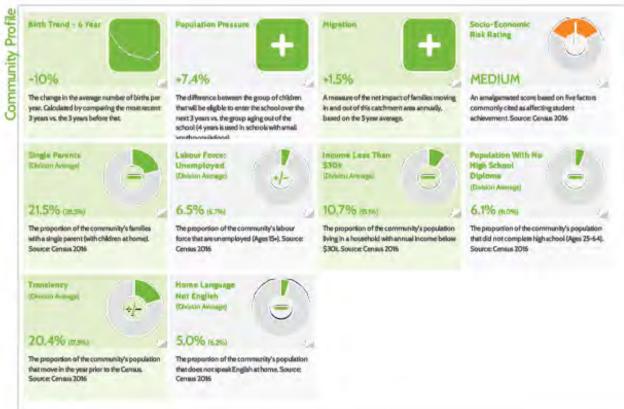
Immediate Facility Needs:

Long Term Facility Needs: Maintenance of life cycle of major building

components









WILSON MIDDLE SCHOOL

2003 9th Ave N| http://wms.lethsd.ab.ca

School Demographics

Year Built: 1960

Year Modernized: 2015-2017, 2021 (SW wing)

Number of modular classrooms:

Enrolment 2022-2023: 662

Projected Enrolment 2026: 605

Core Capacity: 923

Total Capacity: 923

Utilization 2022-2023: 72%

Projected Utilization 2026: 66%

About the School

City Sector: North

Boundary Map: Middle School **Grade Structure:** Grades 6 to 8

Programs:

At Wilson Middle School we hope for tomorrow, dream of our possibilities, and conquer through perseverance. We cultivate citizenship, fairness, responsibility, respect, compassion, perseverance, trustworthiness, honesty, and creativity.

Facility Condition

Facility Condition: Excellent

Immediate Facility Needs:

Long Term Facility Needs: Maintenance of life cycle of major building components



20039th Ave. N. Lethbridge, AB TIH 1/3

PRINCIPAL - Dean Hawkins

VICE PRINCIPAL: Kut Zelko/Rebecca Hatchins

SECRETARY: Jennifer Schroeder

PHONE: (403) 329-3144

Total Enrolment 2022-23



Utilization

Utilization in 5 years

66% (505)

applicable).



Cross Boundary Regular Program 15k of Enrokment)

33 (50)



662

Profile

Enrolment

Number of pupils attending the school. The graph represents up to 6 years of total. enrolment history at the school

72%

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

Proportion of the school's capacity projected to be in use 5 years from now. Official school

capacity is used to calculate this value (where

Number of pupils in the Regular program who attend the school, but live in another school's

Cross Boundary Regular Program Outflow (% of Residents)



Net Cross Boundary Regular Program



Residents Enrolled In Division Programs (Division Average)



Integrated Special Education (Division Average



27 (4.1%)

Number of pupils in the Regular program who live in a school's boundary, but choose to attend another school.

+6

A calculated result of the relationship between inflow vs. Outflow.

9.4% (19.5%)

The percentage of pupils residing within this school@s boundary that are enrolled in a division program at any school within the intediction.

10.6% (12.196)

The proportion of the total enrolment made up of pupils with Special Needs designations who are in Regular classrooms.

English Language Leamers (Division Average)



Indigenous



13.0% (6.7%)

The percentage of the school's enrolment that have self declared as being of indigenous ancestry.

The percentage of the school's enrolment receiving ELL services/instruction/funding.

16.3% no.29u



Population Pressure



+0.2%



Socia-Ecor Risk Rating



-2%

Community Profile

The change in the average number of births per year. Calculated by comparing the most recent 3 years vs. the 3 years before that

-3.7%

The difference between the group of children that will be eligible to enter the school over the

Ameasure of the net impact of families moving in and out of this catchment area annually. based on the 5 year average.

MEDIUM



Single Parents



school (4 years is used in schools with small wordtmonolations). Labour Force:

Unemployed



\$30k

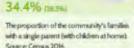


High School Diploma

commonly cited as affecting student

achievement Source: Census 2016





6.9% (579)

The proportion of the community's labour force that are unemployed (Ages 15+). Source: Census 2016

next3 years vs. the group aging out of the

15.0% (EFFI)

The proportion of the community's population living in a household with annual income below \$30k Source Census 2016

17.0% mosa

The proportion of the community's population that did not complete high school (Ages 25-64). Source Cersus 2016



Not English



B.8% (629)

The proportion of the community's population But does not speak English at home. Source: Census 2016



15.7% man

The proportion of the community's population that move in the year prior to the Census. Source Census 2016

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CHINOOK HIGH SCHOOL

259 Britannia Blvd. W| http://chs.lethsd.ab.ca

School Demographics

Year Built: 2010

Year Modernized:

Number of modular classrooms: 3

(3 (2010 vintage) modular classrooms = 75 student spaces)

Enrolment 2022-2023: 1168

Projected Enrolment 2026: 1291

Core Capacity: 1375

Total Capacity: 1450

Utilization 2022-2023: 85%

Projected Utilization 2026: 89%

About the School

City Sector: West

Boundary Map: High School

Grade Structure: Grades 9 to 12

Programs:

Learners in our community will know their why, aim for growth, and take ownership in all they do. Every decision we make is for the academic, social, emotional, physical, and spiritual growth of students.

Facility Condition

Good **Facility Condition:**

Immediate Facility Needs: The school is over 10 years old and will begin to

require more maintenance.

Long Term Facility Needs: Replacement of components for end of life cycle. Functional space reallocation to realign with current curricular practices.



Enrolment Profil

Chinook High

259 Brittunia Blvd. W., Lethbridge, AB TIJ 4A3

PRINCIPAL BIL Forster

VICE PRINCIPAL: T. Cunningham/C. Hali/D. Piper

SECRETARY: IEWIson

PHONE: (403) 320-7565



Total Enrolment 2022-23



Utilization



Projected Utilization in 5

89% men



Cross Boundary Regular Program Inflow (% of Enrolment)



1,168

Number of pupils attending the school. The graph represents up to 6 years of total enrolment/listory at the school.

85%

48

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

Proportion of the school's capacity projected to be in use 5 years from now. Official school capacity is used to calculate this value (where applicable).

boundary.

102 (9%)

Number of pupils in the Regular program who attend the school, but live in another school's

Cross Boundary Regular Program Outflow 1% of Residents)



Net Cross Boundary Regular Program



Residents Enrolled in Division Programs Division Average)



Integrated Special Education (Division Average



150 m2380

Number of pupils in the Regular program, who live in a school's boundary, but choose to attend another school.

The percentage of the school's envolvment receiving ELL services/Instruction/funding. A calculated result of the relationship between Inflow vs. Outflow.

12.2% 19.5%

The percentage of pupils residing within this school@s boundary that are enrolled in a division program at any school within the jurisdiction.

9.5% (121%)

The proportion of the total enrolment made us of pupils with Special Needs designations who are in Regular classrocims.

English Language (Division Avenue)

6.9% (10.2%)



Indigenous (Division Average



7.4% (6.7%)

The percentage of the school's enrolment that have self declared as being of Indigenous ancestry.

Community Profile Birth Trend - 5 Year

Population Pressur





Risk Rating



The change in the average number of births per year. Calculated by comparing the most recent 3 years vs. the 3 years before that

+4.8%

The difference between the group of children that will be eligible to enter the school over the next3 years vs. the group aging out of the school (4 years is used in schools with small

+1.3%

Ameasure of the net impact of families moving in and out of this catchment area annually. based on the 5 year average.

MEDIUM





Unemployed



530k



High School

achievement Source: Census 2016



25.6% DALEWI

The proportion of the community's families with a single parent (with children at home). Source: Census 2016

7.2% (S.PH)

The proportion of the community's labour force that are unemployed (Ages 15+). Source: Census 2016

12.0% ISPN

The proportion of the community's population living in a household with annual income below \$30k Source: Census 2016

6.8% (KON)

The proportion of the community's population that did not complete high school (Ages 25 64). Source: Cersus 2016

Transiency



Home Languag **Not English**



21.1% (0.8%)

The proportion of the community's population that move in the year prior to the Census. Source: Census 2016

5.0% (6.2%)

The proportion of the community's population that does not speak English at home. Source: Censa 2016

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LETHBRIDGE COLLEGIATE INSTITUTE HIGH SCHOOL

1701 5th Avenue S| http://lci.lethsd.ab.ca

School Demographics

Year Built: 1949

Year Modernized: additions 1957, 1970, 1986

Number of modular classrooms: -

Enrolment 2022-2023: 1280
Projected Enrolment 2026: 1449
Core Capacity: 2191
Total Capacity: 2191
Utilization 2022-2023: 58%
Projected Utilization 2026: 66%

About the School

City Sector: South

Boundary Map: High School Grade Structure: Grades 9 to 12

Programs:

The Lethbridge Collegiate Institute exists to provide our students and community with education opportunities, experiences, and challenges through the provision of high quality Academic, Co-Curricular, and Social Programs; in a supportive, caring environment. French Immersion programming is also provided to students at the high school level.

Facility Condition

Facility Condition: Marginal

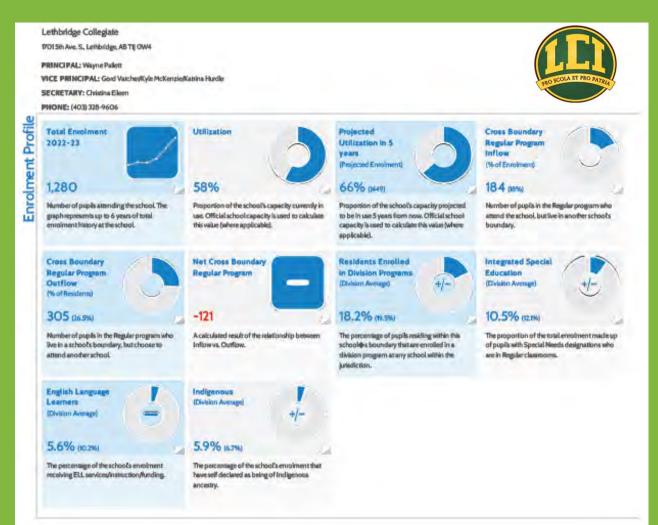
Immediate Facility Needs: Upgrades to flooring and interior finishing due to exceeding life cycle expectancy.

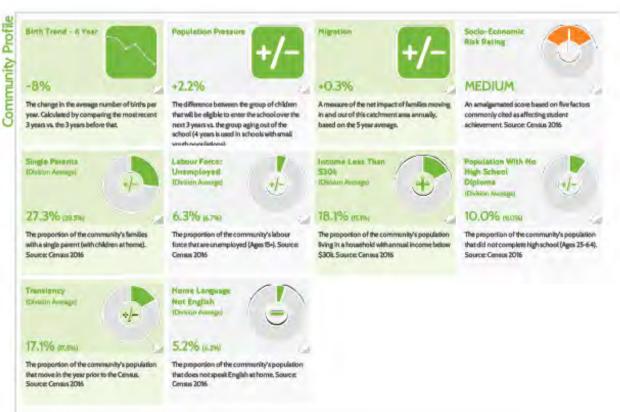
Long Term Facility Needs: Functional space reallocation to realign with current curricular practices. Plumbing, mech

current curricular practices. Plumbing, mechanical, and electrical system upgrades for operational cost

effectiveness.









WINSTON CHURCHILL HIGH SCHOOL

1605 15th Avenue N | http://wchs.lethsd.ab.ca

School Demographics

Year Built: 1967

Year Modernized: additions 1990, 2002

Number of modular classrooms: -

Enrolment 2022-2023: 937
Projected Enrolment 2026: 1042
Core Capacity: 1095
Total Capacity: 1095
Utilization 2022-2023: 86%

Projected Utilization 2026: 95%

About the School

City Sector: North

Boundary Map: High School Grade Structure: Grades 9 to 12

Programs:

At Winston Churchill High School, we endeavor to create an environment where thinking critically, creatively, and empathetically are a way of being. We believe that every child is an individual who learns and grows at levels and ways unique to themselves. We recognize children not by labels and codes but by celebrating strengths and identifying challenges. It is our philosophy that our school provide an inclusive community environment, encourage in dependence and responsibility, and preparation for the transition to adulthood for all students. We believe all students learn and grow through a depth of experiences in high school and with opportunities to engage with a breadth of staff. We place great emphasis on the importance of being independent, responsible citizens of our school and community. Our students are encouraged to become as independent as they can be in order to maximize their self-worth and growth.

Facility Condition

Facility Condition: Good

Immediate Facility Needs: Upgrades to flooring and interior finishing due to

exceeding life cycle expectancy.

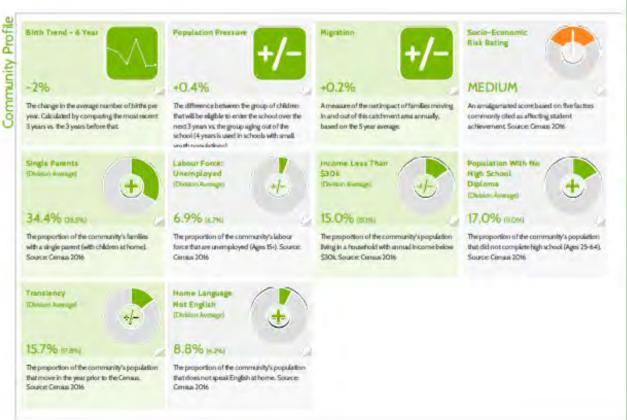
Long Term Facility Needs: Functional space reallocation to realign with

current curricular practices. Plumbing, mechanical, and electrical system upgrades for operational cost

effectiveness.









VICTORIA PARK HIGH SCHOOL AND ALTERNATE PROGRAMS

1515 5th Ave S| http://lasp.lethsd.ab.ca

School Demographics

Year Built: 1958

Year Modernized:

Number of modular classrooms:

Enrolment 2022-2023: 225

227 **Projected Enrolment 2026:**

Core Capacity: 359

Total Capacity: 359

Utilization 2022-2023: 63%

63% **Projected Utilization 2026:**

About the School

City Sector: South

Boundary Map: None - Open Boundary

Institutional Programming and Grades 6 to 12 **Grade Structure:**

Programs:

To provide genuine alternative school experiences to support students as they move toward their preferred future.MY CHOICE, MY PATH, MY FUTURE speaks to the approach we take, putting each student in the centre of their own individual plan. We consult with students as to their needs and goals, then design an educational plan to help ensure their success. Our staff believes that it is a privilege to serve each student and honours the choice that students make to be a part of our community. We believe that our students are unique and capable learners who deserve a spectrum of creative opportunities to achieve success in a safe and caring, respectful, and supportive environment that will provide them with skills for both now, and in the future.

Facility Condition

Facility Condition: Marginal to Acceptable

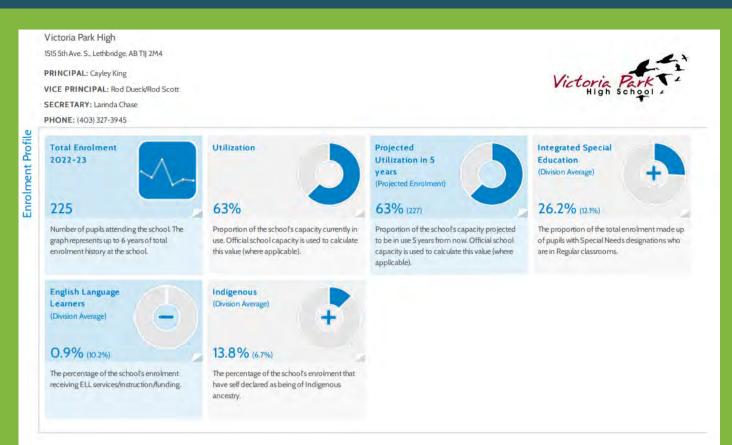
Immediate Facility Needs:

Upgrades to flooring and interior finishing due to exceeding life cycle expectancy. Functional space reallocation to realign with current curricular practices. Plumbing, mechanical, and electrical system upgrades for operational cost effectiveness.

Long Term Facility Needs:

The school is currently in the first phase of a four year phased upgrade to the facility to improve the above conditions including HVAC and accessibility.





VICTORIA PARK MOTTO

MY CHOICE, MY PATH, MY FUTURE speaks to the approach we take putting each student in the centre of his or her plan. We consult with students as to their needs and goals, then design an educational plan to help ensure their success. Our staff feels like it is a privilege to serve each student and honours the choice students make to be a part of our community.

We believe that our students are unique and capable learners who deserve a spectrum of creative opportunities to achieve success in a safe and caring, respectful, and supportive environment that will provide them with skills for now and in the future.



The back and the same of the s



IMMANUEL CHRISTIAN ELEMENTARY SCHOOL

2010 5th Ave N | http://ices.lethsd.ab.ca

School Demographics

Year Built: N/A Year Modernized: N/A Number of modular classrooms: N/A Enrolment 2022-2023: 245 228 **Projected Enrolment 2026: Core Capacity:** 310 **Total Capacity:** 310 **Utilization 2022-2023:** 79% **Projected Utilization 2026:** 74%

About the School

City Sector: North

Boundary Map: None -Open Boundary **Grade Structure:** Preschool to Grade 5

Programs:

Immanuel Christian Elementary School offers an alternative program for Early Education to Grade 5 learners within Lethbridge School Division. Our school is operated through a partnership between the Society of Christian Education in Southern Alberta and the Lethbridge School Division. ICES aligns with the School Divisions' key priorities including achievement, innovation, and inclusion. The school offers a distinctive Christian program through the Teaching for Transformation (TfT) framework which integrates faith, Bible-based learning, and service throughout the Alberta curriculum as outlined in the Programs of Study. As an alternative program within the Lethbridge School Division, we serve both urban and rural populations. ICES is a school with high levels of support and engagement from our families, community members and Society stakeholders. Within our building we strive to create an inclusive environment which supports all our learners.

NOTE:

This school is owned and maintained by The Society for Christian Education in Southern Alberta.



Immanuel Christian Elementary 2010 5th Ave. N., Lethbridge, AB TIH ON5

PRINCIPAL: Barbi Wall VICE PRINCIPAL: Ainsley Croil SECRETARY: Terri Schellenberg

PHONE: (403) 317-7860



Enrolment Profile









74% (228)





245

Number of pupils attending the school. The graph represents up to 6 years of total enrolment history at the school.

The percentage of the school's enrolment

receiving ELL services/instruction/funding.

Proportion of the school's capacity currently in use. Official school capacity is used to calculate this value (where applicable).

Proportion of the school's capacity projected to be in use 5 years from now. Official school capacity is used to calculate this value (where applicable).

The proportion of the total enrolment made up of pupils with Special Needs designations who are in Regular classrooms.

English Language Learners (Division Average)



Indigenous (Division Average)



9.8% (10.2%) 1.6% (6.7%)

> The percentage of the school's enrolment that have self declared as being of Indigenous

IMMANUEL CHRISTIAN MOTTO





IMMANUEL CHRISTIAN SECONDARY SCHOOL

802 6th Ave N| http://ics.lethsd.ab.ca

School Demographics

Year Built: N/A Year Modernized: N/A Number of modular classrooms: N/A Enrolment 2022-2023: 277 **Projected Enrolment 2026:** 296 **Core Capacity:** 657 **Total Capacity:** 657 **Utilization 2022-2023:** 42% 45% **Projected Utilization 2026:**

About the School

City Sector: North

Boundary Map: None -Open Boundary

Grade Structure: Grades 6 to 12

Programs:

Immanuel Christian Secondary School offers an alternative program for Grade 6 to 12 within Lethbridge School Division. Our school is operated through a partnership between the Society for Christian Education in Southern Alberta and the Lethbridge School Division Board of Trustees. We offer a distinctively Christian program that integrates faith, learning and service into the entire curriculum and program; challenges students to actively play their role in God's story; and follows the Alberta curriculum and meets or exceeds all Alberta Education requirements.

NOTE:

This school is owned and maintained by The Society for Christian Education in Southern Alberta.





IMMANUEL CHRISTIAN MOTTO

To provide a Christian environment in which God calls His children to develop and use their gifts for joyful service in His kingdom.





LETHBRIDGE CHRISTIAN SCHOOL

3 St. James Blvd N| http://lcs.lethsd.ab.ca

School Demographics

Year Built: N/A

Year Modernized: addition 2020

Number of modular classrooms: N/A Enrolment 2022-2023: 222

Projected Enrolment 2026: 250

Core Capacity: 346

Total Capacity: 346

Utilization 2022-2023: 64%

Projected Utilization 2026: 72%

About the School

City Sector: North

Boundary Map: None -Open Boundary **Grade Structure:** Kindergarten to Grade 5

Programs:

Lethbridge Christian School is an alternative school within the Lethbridge Public system and meets all of the Alberta Education requirements for a public school. In addition to meeting these mandates we aim to provide a Christ centered education and challenge our students to strive for lifelong excellence in all they do. Every attempt will be made to provide students with an education that meets the highest standards and ensures that they are equipped with the necessary skills to continue moving forward in life.

NOTE:

This school is owned and maintained by The Lethbridge Christian School Society.





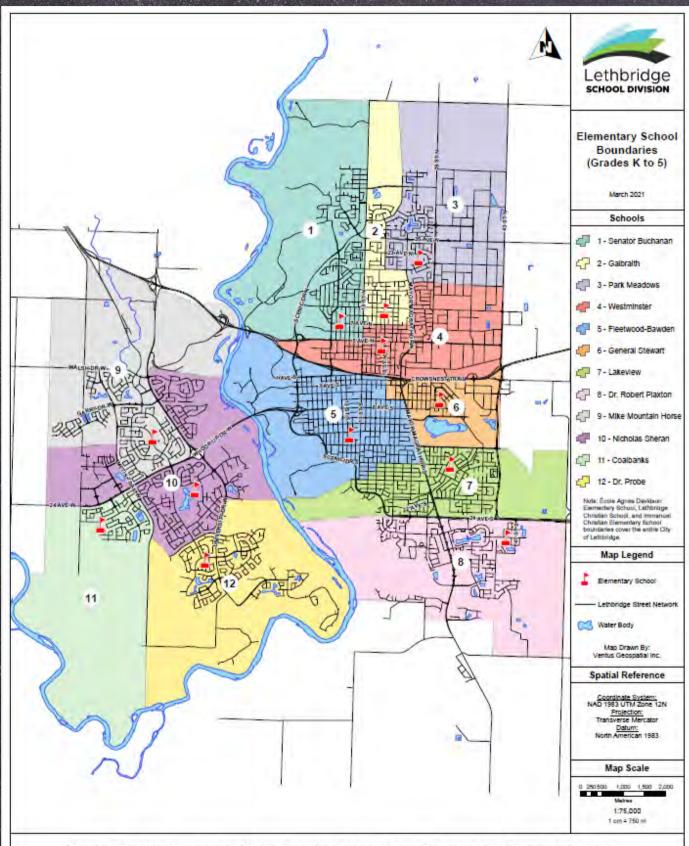
SCHOOL MOTTO

Lethbridge Christian School exists to provide students with a Christ-centered education in an interdenominational setting, challenging them to lifelong excellence as they grow in knowledge and love, and in obedience to Jesus Christ.





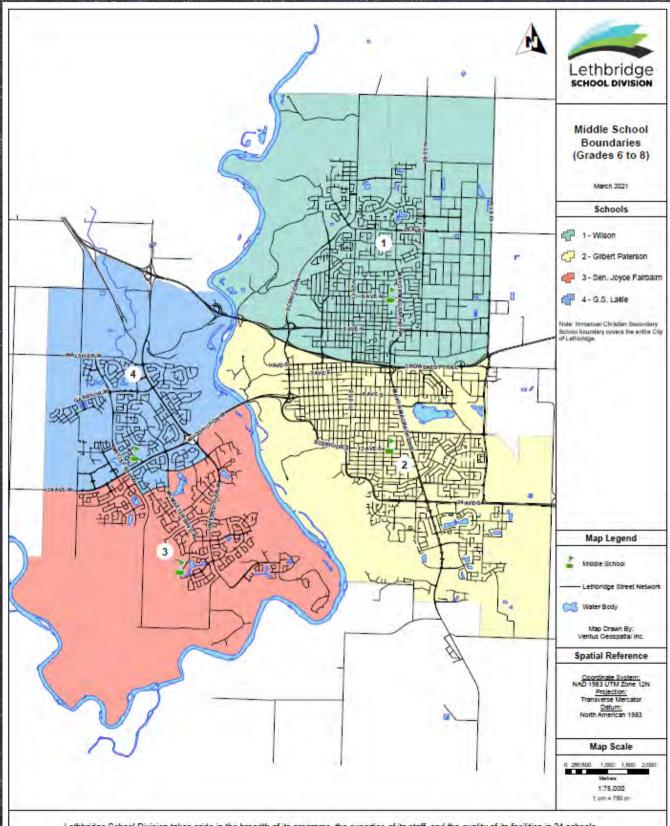
SCHOOL BOUNDARIES



Lethbridge School Division takes pride in the breadth of its programs, the expertise of its staff, and the quality of its facilities in 24 schools, and a number of outreach facilities throughout the city. Our schools have a grade structure comprised of Kindergarten to Grade 5 students in elementary schools, Grade 8 to Grade 8 students in middle schools, and Grade 9 to Grade 12 students in high schools.



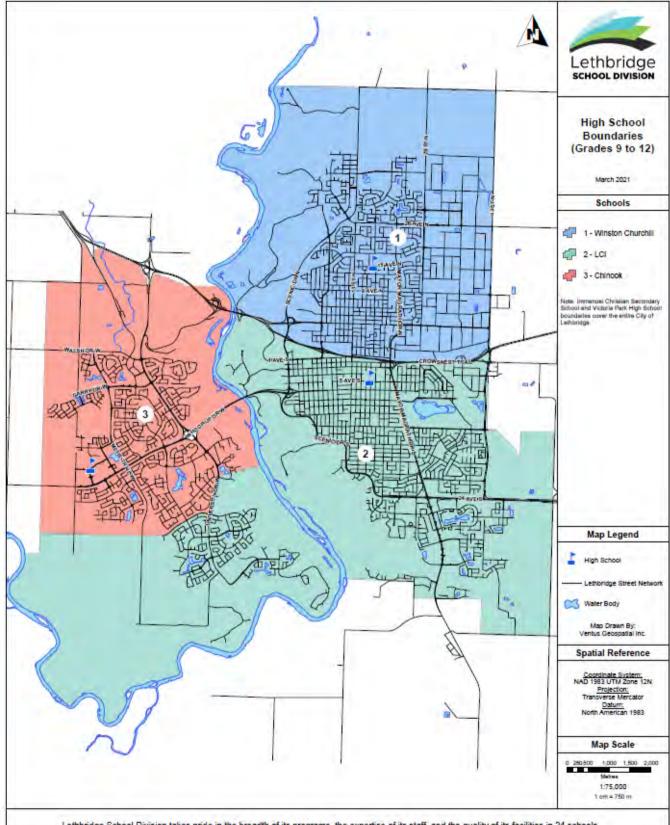
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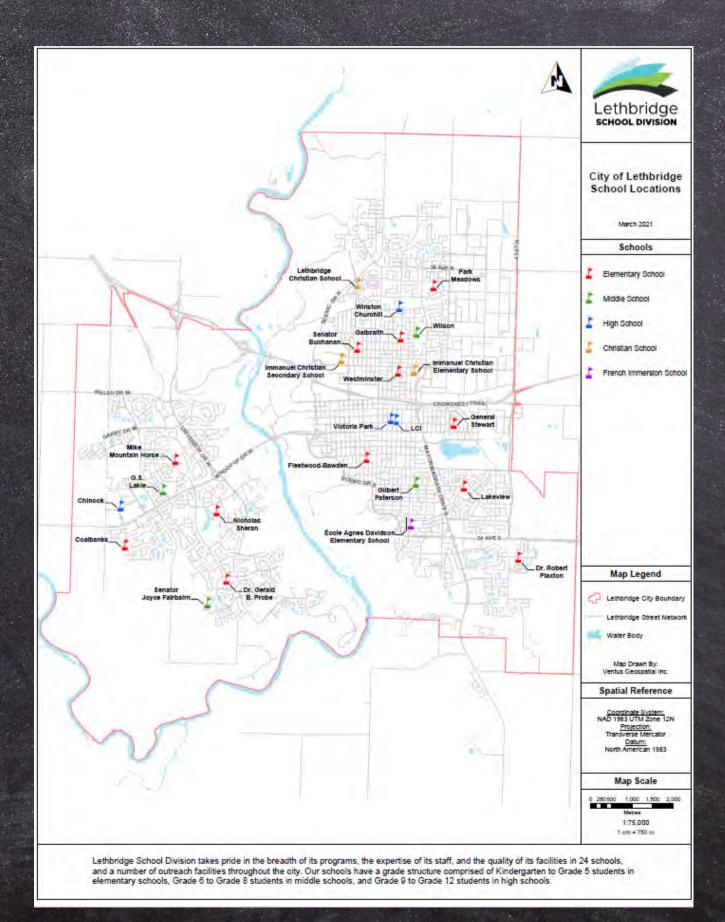
SCHOOL BOUNDARIES



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SCHOOL LOCATIONS





From the School Capital Manual, Government of Alberta, 2022

A	
Adjusted Enrolment	The adjusted enrolment for a school uses a Student Allowance Factor to account for the additional space required by some students with diverse needs for the effective and safe delivery of programs. Students with severe disabilities are counted at a factor of three.
Approval	"Approval" must be obtained from Education for every school building project intended by a school jurisdiction, as stipulated within the <i>Education Act</i> (section 195).
Area	Numerical amount of space that is typically expressed in square meters.
Area Exemption	Instructional areas in a school exempted from inclusion in the calculation of the rated capacity.
C	
Capacity	The capacity of a new school and the method by which it is established as approved. Records of capacity for all Alberta schools are maintained and reflect the capacity established at the time of construction, minus any exclusions or exemptions subsequently approved
Capital Funding	Funding provided to school jurisdictions for school building projects in accordance with Education's approved budget schedule.
Capital Plan	(Refer to Section 2)A three-year plan submitted by school jurisdictions which prioritizes capital project needs using its program delivery criteria.
Career and Technology Studies (CTS)	CTS is a provincially authorized curriculum for Alberta secondary schools designed on a pathways model to offer flexible programming using 1-credit courses
Conditions of Engagement	Refers to the Recommended Conditions of Engagement and Schedule of Professional Fees for Building Projects.
Construction Phase	A stage in the development of the project that occurs after the construction contract has been awarded and until the certificate of substantial completion has been issued.
Consultant	An individual or entity retained by a school jurisdiction to provide specific services during a prescribed period.
Contract and Grant Review Committee (CRC)	The CGRC is a standing committee established by the authority of the Deputy Minister. It is responsible for all contract and grant related recommendations and activities, including reviewing all requests, regardless of the dollar value, in consideration of criteria and informs its recommendations based on demonstrated alignment with the criteria.
Core Area	The space that is provided to meet the needs of the regular curriculum, including administrative and service areas.
Core School	A school building that is constructed with a permanent core and can be expanded or contracted by the addition or removal of modular classrooms.
Cost Consultant	An individual who has attained the professional designation of Professional Quantity Surveyor as conferred by the Canadian Institute of Quantity Surveyors



	(CIQS), or who has achieved the requisite equivalent level of academic and experimental achievement to be accepted as a professional member in CIQS. Cost consultant firms should have at least one Professional Quantity Surveyor acting on their behalf as a principal to be considered as viable candidates to provide cost consulting services.
E	
Early Childhood Services (ECS)	ECS programming offered by school jurisdictions prior to compulsory schooling that meets the diverse needs of young children and their families, pursuant to section 21 of the Education Act.
Educational Impact Assessment (EIA)	Educational Impact Assessment, included as part of a school jurisdiction's project funding request.
Elementary School	A facility which provides school space for grades 1 through 6 and Kindergarten.
Exempt Instructional Capacity	Instructional areas in a school exempted from inclusion in the calculation of the rated capacity.
Expenditure Plan	How school jurisdictions anticipate spending their IMR funding allocation for the upcoming school year
F	
Facility	Site, building or space within a building, which serves a number of specified space functions.
Facility Condition	Rates the facility conditions based on performance measures. Critical: Unsafe, High-Risk Poor: Does not meet requirements, significant deficiencies Marginal: Meets min requirements with significant deficiencies
	Acceptable: Meets present requirements, minor deficiencies Good: Meets all present requirements. No deficiencies. Excellent: As new/state of art, meets present and foreseeable requirements.
Facility Evaluation	An assessment of facility characteristics, which includes site, architectural and engineering components, maintenance planning, safety, space adequacy and environment protection, to determine the ability of the building to accommodate current and future needs.
Fiscal Year	The Government of Alberta fiscal year starts on April 1 and ends on March 31 of the following year.
Furniture and Equipment	Includes basic furnishings including desks, seating, storage cabinets, and tables that are normally provided under a contract separate from the general construction contract.
G	
Gross Area	The area within the perimeter of a school building that is measured from outside to outside of the building's exterior finish.
Grant-Funded Project	School capital projects delivered by school jurisdictions that have received grant funding from Education and Infrastructure.
T	
Impacted Schools	Existing schools which will potentially have student enrolment impact with the approval of a proposed capital project.
Infrastructure Maintenance and Renewal (IMR) program	Provides funding to (a) replace building and site components which have failed and pose health and safety problems for students and staff, (b) extend the useful life of school facilities and sites and (c) maintain the quality of the school environment.
Infrastructure Project	A project involving the design, construction, renovation, expansion, alteration, modernization, upgrading, rehabilitation, redevelopment, restoration, replacement, maintenance, repair, or demolition of a building, road, bridge, water treatment facility or other civil engineering works.
Instructional Area	Those areas of a school building that are designated for purposes of instruction, examinations and other student activities where direct or indirect student-teacher interaction is maintained or scheduled. Also included are storage areas considered directly related to various instructional areas (i.e., gym storage, drama storage and science preparation areas).



L	
Legislation	Refers to the Education Act and regulations.
Location Factor	Additional funding for construction, provided on a square metre basis, for projects that are distant from the closest major urban centre. See also Major Urban Centres.
M	
Major Urban Centers	Defined in this manual as geographic locations in Alberta such as Edmonton, Calgary, Red Deer, Lethbridge, Medicine Hat, Fort McMurray, Grande Prairie and Lloydminster.
Modernization Project	The restoration of an entire, or a portion of, a school facility to improve its functional adequacy and suitability for present and future educational programs.
Modular	A building material or component developed as a standard, which can be variously fitted together or has been designed as a detachable unit fitted for a specific purpose, such as a classroom or laboratory.
Modular Classroom	Prototypical portable classroom units built at a central location and transported to schools across Alberta. These units are based on specifications that ensure significantly improved heating and ventilation, soundproofing, resistance to mold, ease of serviceability and several other factors that differentiate them for the older portables that are also part of schools across the province. The Government of Alberta's goal is to eventually replace all the older portables with the prototypical modular classrooms.
Modular Links	A modular connecting link is the connecting corridor used when attaching modular classrooms to the permanent building. A connecting link is normally built using wood frame construction and should be no larger than is necessary to provide sufficient setback from the permanent structure to meet the Alberta Building Code requirements for fire separation.
N	
Non-Instructional Area	Areas of a school building that are designated for administration, general storage, staff room and staff work area, infirmary, washroom, shower and change rooms, mechanical and electrical areas, entrances, circulation areas, elevators, ramps, and exterior walls.
0	
Operations and Maintenance Funding	Funding provided to address the costs associated with the maintenance and operation of schools to ensure they are safe, comfortable and a suitable learning environment for students.
P	
Payment Schedule	The percentages of payment to school jurisdictions that will be issued by Education for the support of approved school building projects. See section 6.5, Figure 4.
Post-Occupancy Evaluation (POE)	A functional performance assessment based on evaluating the occupants' working environment and compatibility of the facility to their needs
Prime Consultant	A professional consultant or consulting firm appointed by a school jurisdiction to design and administer a capital project and to direct sub-consultants. The consultant team should consist of a minimum of an architect, structural, mechanical and electrical engineers.
S	
School Building	A building used for the instruction or accommodation of students that is owned or occupied by (i) a school jurisdiction, (ii) a school jurisdiction and a municipality, or (iii) a school jurisdiction and another person.



School Capacity	The maximum number of students a school facility would ideally be able to accommodate.
School Capital Needs	The capital project investments identified by school authorities.
Site Plan	This shows the full dimensions of the entire school site including the school, its location, the orientation of the modular classrooms and connecting link (if required), as well as site access points.
Statement of Final Costs	A statement submitted that lists all actual expenditures and funding for support costs of a school building project prior to issuance of a project's final funding payment.
C	
Utilization Rate	Measures the student capacity of a school jurisdiction's facilities. The ratio is determined by dividing a jurisdiction's total adjusted student enrolment by its net capacity.
V	
VFA	An IT system contains information on both supported and non-supported school buildings and building components, their expected life-cycle, condition, replacement costs and funding expended for maintenance, repair and replacement.



THREEYEAR CAPITAL PLAN

2023-2024 to 2025-2026

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