# Three-year Capital Plan

2018-2021

March 2017

The Board of Trustees for Medicine Hat Catholic Board of Education adopted the 2017-2020 Capital Plan as presented on April 11, 2017.



This is the capital plan approved by the Board of Trustees for the 2018-2021 Three-year Capital Plan.

Rank	School	Description
1	Modernization and Expansion of St. Michael's School (Medicine Hat)	An expansion of the school is required to address future pressure in this area. The utilization of St. Michaels is currently 76%. There are limited options available for the addition of further modulars.  This sector continues to be a growth sector and as Ranchlands Phase 4 starts development and Phase 2 and three continue to build the sector will experience high growth. The capacity of the elementary schools in the sector will be pressured and there is no capacity for growth despite the population forecasts.
2	Modernization and Expansion of St. Patrick's School	An expansion of the school is required to address significant pressures in this school and in the sector. Currently the utilization of the school is 75%. This utilization will increase to 82% with the removal of the two modulars to St. John Paul II School at the end of 2016-17 assuming the enrollment remains static.  The boundaries related to St. John Paul II school will be established throughout 2017-18 for implementation in 2018-19. The structure of the boundaries will impact the utilization.  Gym space and washroom space are problematic an expansion would address these issues.  This sector will continue to experience growth pressures as home building continues however some pressure can be relieved with appropriate boundaries.
3	Modernization and Expansion of Mother Teresa	The school currently has a utilization of 82%. We are seeing enrollment growth in this area as the neighborhood undergoes a demographic rebound in young families. We expect continued growth in this mature zone which will pressure the school on capacity.  Some pressure will be relieved when St. John Paul II

Rank	School	Description
		School is operational.
4	Notre Dame Academy - Modernization and small Expansion if St. Patrick's expansion not approved	Functional Modernization to address CTS deficiencies in the school.
5	St. Francis	Continued growth in the north (Sector 1) will place pressure on the current size. A Functional Modernization with some expansion will be required and supported with Modulars
6	St. Thomas Modernization	Functional Modernization. Facility audit indicates there is significant work required within the school (FCI> 50%). With the impending demolition of the modulars and the replacement with one modular, the FCI is expected to reduce to approximately 19%.
7	St. Mary's	Assess opportunities for the future. The school has capacity currently and into the future and may need to consider rezoning.
8	St. Louis	Assess opportunities for the future. The school has capacity and consideration for rezoning may need to be considered.

## Advantages

## Modernization and Expansion of St. Michael's School

An expansion of the school is required to address pressure in this area. The utilization of St. Michaels is currently 76% and this is after three modulars were constructed over the past recent years. There is little room for further expansion with the use of modulars without significant adjustments.

This sector continues to be a growth sector and as Ranchlands Phase 4 starts development and Phase 2 and three continue to build the sector will experience high growth. The capacity of the elementary schools in the sector will be pressured and there is limited capacity for growth despite the population forecasts.

## Criteria

 Access to Services – Will the project provide or enhance access to services within a community or region?

This project will provide for better access to services to the residents in the north of Medicine Hat as well as Redcliff and the rural areas. The School will provide 21<sup>st</sup> Century learning in an inclusive environment. There would be opportunities for wrap around services to other government and NFP agencies providing services to students.

Enhanced gym space would provide the community with opportunities for engaging in physical leisure and activity allowing for a better sense of community.

The school has a fine arts focus which could be incorporated to community access after-hours.

The maintenance of before and after school case programing and space would further provide the community with better opportunities for child care.

The modernization would provide enhanced opportunities for day care space and preschool space for working families and for children with developmental disabilities.

2. Condition of Existing Asset – Is the infrastructure in Good (<15% Facility Condition Index), Fair (15% to 40% Facility Condition Index) or Poor (>40% Facility Condition Index) condition?

The FCR is rated Fair at 15.79% which is testament to the stewardship Medicine Hat Catholic takes in maintaining school facilities. Readers must remember the FCR only takes into account restoring facilities to the original condition, not what is needed for modern learning environments. The construction years of the original section was 1965 with addition added on in 1967 and 2000.

The FCR is based on the 2011 audit. The government has not indicated when the new audit is expected however they have been done in 5 year increments previously/

3. **Economic Impact: Stimulate economic activity** – Includes the project's ability to stimulate economic activity through direct and indirect job creation in the short term (i.e. within the next fiscal year)

Modernization and expansion of the facility would generate new jobs in the community for an extended period and would stimulate economic recovery.

Cost is expected to be \$4.5 million for the modernization

4. Economic Impact: Foster economic development — Includes the project's ability to assist in creating a competitive business climate, reduced operating costs for business, ability to support a new market or the ability to foster growth in priority value-added sectors.

The modernization would reduce operating costs for the plant operations. Efficient HVAC systems and lighting would ensure the school is providing a safe learning environment with clean air. Addition of solar panels would continue to offset the operating costs by reducing electrical costs by up to one-third. This would create opportunities for the local business to become more experienced with green energy and encourage the community to invest in new green technology which would further reduce investment costs

With the introduction of the carbon levy this would further reduce our energy costs.

5. **Environmental Impact** – Is the environment improved and/or protected? Are citizens protected from hazardous effects of substances in the environment?

The modernization would reduce our carbon footprint and would potentially reduce out pollution output. Development of recycling spaces would further encourage students and the community to engage in recycling efforts.

The modernization would address the abatement of asbestos in the school. As well we would abate Radon emissions.

6. **Federal/Provincial Legislation** – Will this address compliance issues with Federal/Provincial or Municipal legislation? What are the consequences of not implementing changes?

Ensuring the school is a welcoming place for all students is a priority. Disability access will be a priority for this school.

As well ensuring washrooms spaces and change room spaces for all genders are developed to be welcoming to all students and staff will be critical.

7. Functionality – Does the project address functional problems or deficiencies (e.g. poor physical layout, inefficient design that reduces operational effectiveness or efficiency) of an existing asset?

The gym size is limited in terms of space for gatherings. This works against full inclusion and does not enhance the sense of community. Having gathering space in the school will be important.

The locations of washrooms and the number of washrooms is a problem in the school that the modernization will address.

The lack of effective pull out space for wrap around services and for flexible programming is creating issues for the school.

8. **Health and Safety** – Are there risks to health and safety of the public or staff? Are they immediate or in the longer term?

The ability to effectively lock down the school is a concern that the modernization could address. While the school building is safe, the need to have programing in the halls is creating egress safety issues.

The presence of asbestos and potentially Radon would be creating health issues for staff which the modernization would need to confirm and address.

9. **Innovative Aspects of the Project** – What creative or unusual aspects of this project have been considered (e.g. multi-ministry collaboration, shared services, re-purposing of existing facility, new technology or heritage considerations)?

We are working with having sufficient pull out space for having wrap around services with Alberta Health Services and other community agencies. The could become a model for all schools. As well with having preschool and daycare being considered for the school would create a 'one-stop' location for parents and families. Integrating the gym into community needs would allow the school to be focal point of the community for all aspects including leisure.

There is also the opportunity to include after-hours programming in the school depending on the CTS aspects available within the school. Effective community engagement and collaboration would ensure the right design and programs are offered.

With the School having a Fine Arts focus there are many opportunities for examining community use of the school in non-traditional aspects. Development of Arts spaces could allow for an enriched community.

10. Operating and Facility Costs – Have "lights on" and future maintenance costs been considered and accounted for in this project? Does the project result in cost savings to government?

The reduction of utility costs through efficient HVAC systems and Solar Panels would see a reduction of at least one-third of the electrical costs of the school. This would reduce Plant Operation costs which can be redeployed directly into classroom needs.

11. Project Impact - What are the general benefits to the local community, region, and segment of the province or entire province? Are there risks in not implementing this project?

This project would be a significant impact to the community through job creation. It would be of benefit to the community has having a community school for students and a centre of focus for families.

12. **Social Impact** - Does the project provide access to government services to vulnerable groups and/or to all Albertans? Does it improve opportunities for citizens in need economically or in other positive aspects?

The project through effective wrap around services would provide opportunities for AHS to provide services directly to students with needs including developmentally disabilities. Other community agencies can be included to ensure efficient wrap around programming ensuring an inclusive education services.

Having opportunities for Day Care and for preschool would allow families to have a one-stop child care at a reasonable cost for their child allowing families to be employed.

Opportunities could be considered for flexible programming to allow for non-traditional child care hours.

13. Utilization/Capacity - Does the project meet target rate for usage relative to design capacity?

The utilization of the school is currently at 76%. However the washroom space and Gym Capacity as well as pull out space are at or below design capacity.

There is growth expected in the North of the city particularly with Ranchlands.

## Modernization and Expansion of St. Patrick's School

An expansion of the school is required to address significant pressures in this school and in the sector. Currently the utilization of the school is 75%. This can be expected to increase to 82% when the two modulars at St. Patrick's are transferred to St. John Paul II School. The sector utilization is currently 76%. Expansion of the school would address this pressure and allow for better programming allowing Notre Dame to become a Junior High School as opposed to a Middle School creating space for sufficient CTS programming.

Gym space and washroom space are problematic an expansion would address these issues.

This sector will continue to experience growth pressures as home building continues.

St. John Paul II School boundaries could be set to reduce pressure at this school.

## Criteria

 Access to Services – Will the project provide or enhance access to services within a community or region?

This project will provide for better access to services to the residents of Sector 5 in Medicine Hat. The School will provide 21<sup>st</sup> Century learning in an inclusive environment. There would be opportunities for wrap around services to other government and NFP agencies providing services to students.

Enhanced gym space would provide the community with opportunities for engaging in physical leisure and activity allowing for a better sense of community,

The maintenance of before and after school case programing and space would further provide the community with better opportunities for child care.

The modernization would provide enhanced opportunities for day care space and preschool space for working families and for children with developmental disabilities.

 Condition of Existing Asset - Is the infrastructure in Good (<15% Facility Condition Index), Fair (15% to 40% Facility Condition Index) or Poor (>40% Facility Condition Index) condition?

The FCR is rated at 9.41% which is testament to the stewardship Medicine Hat Catholic takes in maintaining school facilities. Readers must remember the FCR only takes into account restoring facilities to the original condition, not what is needed for modern learning environments. The construction years of the original section was 1952 with additions added on in 1986.

The FCR is based on the 2011 audit. The government has not indicated when the new audit is expected however they have been done in 5 year increments previously/

3. **Economic Impact: Stimulate economic activity** – Includes the project's ability to stimulate economic activity through direct and indirect job creation in the short term (i.e. within the next fiscal year)

Modernization and expansion of the facility would generate new jobs in the community for an extended period and would stimulate economic recovery.

Investment into the construction is expected to be \$4.07 Million.

4. Economic Impact: Foster economic development – Includes the project's ability to assist in creating a competitive business climate, reduced operating costs for business, ability to support a new market or the ability to foster growth in priority valueadded sectors.

The modernization would reduce operating costs for the plant operations. Efficient HVAC systems and lighting would ensure the school is providing a safe learning environment with clean air. Addition of solar panels would continue to offset the operating costs by reducing electrical costs by up to one-third. This would create opportunities for the local business to become more experienced with green energy and encourage the community to invest in new green technology which would further reduce investment costs

With the introduction of the carbon levy this would further reduce our energy costs.

5. **Environmental Impact** – Is the environment improved and/or protected? Are citizens protected from hazardous effects of substances in the environment?

The modernization would reduce our carbon footprint and would potentially reduce out pollution output. Development of recycling spaces would further encourage students and the community to engage in recycling efforts.

The modernization would address the abatement of asbestos in the school. As well we would abate Radon emissions.

6. **Federal/Provincial Legislation** – Will this address compliance issues with Federal/Provincial or Municipal legislation? What are the consequences of not implementing changes?

Ensuring the school is a welcoming place for all students is a priority. Disability access will be a priority for this school.

As well ensuring washrooms spaces and change room spaces for all genders are developed to be welcoming to all students and staff will be critical.

7. Functionality – Does the project address functional problems or deficiencies (e.g. poor physical layout, inefficient design that reduces operational effectiveness or efficiency) of an existing asset?

The school was not able to accommodate all students in the gym for gatherings. This works against full inclusion and does not enhance the sense of community. Having gathering space in the school will be important.

The locations of washrooms and the number of washrooms is a problem in the school that the modernization will address.

The lack of effective pull out space for wrap around services and for flexible programming is creating issues for the school. Specialized services are being held in the hall ways and this is creating issues for privacy and well as creating obstructing on escape routes.

8. **Health and Safety** – Are there risks to health and safety of the public or staff? Are they immediate or in the longer term?

The ability to effectively lock down the school is a concern that the modernization could address. While the school building is safe, the need to have programing in the halls is creating egress safety issues.

The presence of asbestos and potentially Radon would be creating health issues for staff which the modernization would need to confirm and address.

9. **Innovative Aspects of the Project** – What creative or unusual aspects of this project have been considered (e.g. multi-ministry collaboration, shared services, re-purposing of existing facility, new technology or heritage considerations)?

We are working with having sufficient pull out space for having wrap around services with Alberta Health Services and other community agencies. This could become a model for all schools. As well with having preschool and daycare being considered for the school would create a 'one-stop' location for parents and families. Integrating the gym into community needs would allow the school to be focal point of the community for all aspects including leisure.

There is also the opportunity to include after-hours programming in the school depending on the CTS aspects available within the school. Effective community engagement and collaboration would ensure the right design and programs are offered.

10. Operating and Facility Costs – Have "lights on" and future maintenance costs been considered and accounted for in this project? Does the project result in cost savings to government?

The reduction of utility costs through efficient HVAC systems and Solar Panels would see a reduction of at least one-third of the electrical costs of the school. This would reduce Plant Operation costs which can be redeployed directly into classroom needs.

11. **Project Impact** - What are the general benefits to the local community, region, and segment of the province or entire province? Are there risks in not implementing this project?

This project would be a significant impact to the community through job creation. It would be of benefit to the community has having a community school for students and a centre of focus for families.

12. **Social Impact** - Does the project provide access to government services to vulnerable groups and/or to all Albertans? Does it improve opportunities for citizens in need economically or in other positive aspects?

The project through effective wrap around services would provide opportunities for AHS to provide services directly to students with needs including developmentally disabilities. Other community agencies can be included to ensure efficient wrap around programming ensuring an inclusive education services.

Having opportunities for Day Care and for preschool would allow families to have a one-stop child care at a reasonable cost for their child allowing families to be employed.

Opportunities could be considered for flexible programming to allow for non-traditional child care hours.

13. **Utilization/Capacity** - Does the project meet target rate for usage relative to design capacity?

The utilization of the school is currently at 75%. However the washroom space and Gym Capacity as well as pull out space are at or below design capacity.

## Modernization and Expansion of St. Michael's School

An expansion of the school is required to address pressure in this area. The utilization of St. Michaels is currently 76% and this is after three modulars were constructed over the past recent years. There is little room for further expansion with the use of modulars without significant adjustments.

This sector continues to be a growth sector and as Ranchlands Phase 4 starts development and Phase 2 and three continue to build the sector will experience high growth. The capacity of the elementary schools in the sector will be pressured and there is limited capacity for growth despite the population forecasts.

## Criteria

14. **Access to Services** – Will the project provide or enhance access to services within a community or region?

This project will provide for better access to services to the residents in the north of Medicine Hat as well as Redcliff and the rural areas. The School will provide 21<sup>st</sup> Century learning in an inclusive environment. There would be opportunities for wrap around services to other government and NFP agencies providing services to students.

Enhanced gym space would provide the community with opportunities for engaging in physical leisure and activity allowing for a better sense of community.

The school has a fine arts focus which could be incorporated to community access after-hours.

The maintenance of before and after school case programing and space would further provide the community with better opportunities for child care.

The modernization would provide enhanced opportunities for day care space and preschool space for working families and for children with developmental disabilities.

15. Condition of Existing Asset – Is the infrastructure in Good (<15% Facility Condition Index), Fair (15% to 40% Facility Condition Index) or Poor (>40% Facility Condition Index) condition?

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The FCR is based on the 2011 audit. The government has not indicated when the new audit is expected however they have been done in 5 year increments previously/

16. **Economic Impact: Stimulate economic activity** – Includes the project's ability to stimulate economic activity through direct and indirect job creation in the short term (i.e. within the next fiscal year)

Modernization and expansion of the facility would generate new jobs in the community for an extended period and would stimulate economic recovery.

Cost is expected to be \$4.5 million for the modernization

17. Economic Impact: Foster economic development – Includes the project's ability to assist in creating a competitive business climate, reduced operating costs for business, ability to support a new market or the ability to foster growth in priority valueadded sectors.

The modernization would reduce operating costs for the plant operations. Efficient HVAC systems and lighting would ensure the school is providing a safe learning environment with clean air. Addition of solar panels would continue to offset the operating costs by reducing electrical costs by up to one-third. This would create opportunities for the local business to become more experienced with green energy and encourage the community to invest in new green technology which would further reduce investment costs

With the introduction of the carbon levy this would further reduce our energy costs.

18. **Environmental Impact** – Is the environment improved and/or protected? Are citizens protected from hazardous effects of substances in the environment?

The modernization would reduce our carbon footprint and would potentially reduce out pollution output. Development of recycling spaces would further encourage students and the community to engage in recycling efforts.

The modernization would address the abatement of asbestos in the school. As well we would abate Radon emissions.

19. **Federal/Provincial Legislation** – Will this address compliance issues with Federal/Provincial or Municipal legislation? What are the consequences of not implementing changes?

Ensuring the school is a welcoming place for all students is a priority. Disability access will be a priority for this school.

As well ensuring washrooms spaces and change room spaces for all genders are developed to be welcoming to all students and staff will be critical.

20. Functionality – Does the project address functional problems or deficiencies (e.g. poor physical layout, inefficient design that reduces operational effectiveness or efficiency) of an existing asset?

The gym size is limited in terms of space for gatherings. This works against full inclusion and does not enhance the sense of community. Having gathering space in the school will be important.

The locations of washrooms and the number of washrooms is a problem in the school that the modernization will address.

The lack of effective pull out space for wrap around services and for flexible programming is creating issues for the school.

21. **Health and Safety** – Are there risks to health and safety of the public or staff? Are they immediate or in the longer term?

The ability to effectively lock down the school is a concern that the modernization could address. While the school building is safe, the need to have programing in the halls is creating egress safety issues.

The presence of asbestos and potentially Radon would be creating health issues for staff which the modernization would need to confirm and address.

22. Innovative Aspects of the Project – What creative or unusual aspects of this project have been considered (e.g. multi-ministry collaboration, shared services, re-purposing of existing facility, new technology or heritage considerations)?

We are working with having sufficient pull out space for having wrap around services with Alberta Health Services and other community agencies. The could become a model for all schools. As well with having preschool and daycare being considered for the school would create a 'one-stop' location for parents and families. Integrating the gym into community needs would allow the school to be focal point of the community for all aspects including leisure.

There is also the opportunity to include after-hours programming in the school depending on the CTS aspects available within the school. Effective community engagement and collaboration would ensure the right design and programs are offered.

With the School having a Fine Arts focus there are many opportunities for examining community use of the school in non-traditional aspects. Development of Arts spaces could allow for an enriched community.

23. **Operating and Facility Costs** – Have "lights on" and future maintenance costs been considered and accounted for in this project? Does the project result in cost savings to government?

The reduction of utility costs through efficient HVAC systems and Solar Panels would see a reduction of at least one-third of the electrical costs of the school. This would reduce Plant Operation costs which can be redeployed directly into classroom needs.

24. Project Impact - What are the general benefits to the local community, region, and segment of the province or entire province? Are there risks in not implementing this project?

This project would be a significant impact to the community through job creation. It would be of benefit to the community has having a community school for students and a centre of focus for families.

25. **Social Impact** - Does the project provide access to government services to vulnerable groups and/or to all Albertans? Does it improve opportunities for citizens in need economically or in other positive aspects?

The project through effective wrap around services would provide opportunities for AHS to provide services directly to students with needs including developmentally disabilities. Other community agencies can be included to ensure efficient wrap around programming ensuring an inclusive education services.

Having opportunities for Day Care and for preschool would allow families to have a one-stop child care at a reasonable cost for their child allowing families to be employed.

Opportunities could be considered for flexible programming to allow for non-traditional child care hours.

26. **Utilization/Capacity** - Does the project meet target rate for usage relative to design capacity?

The utilization of the school is currently at 76%. However the washroom space and Gym Capacity as well as pull out space are at or below design capacity.

There is growth expected in the North of the city particularly with Ranchlands.

## Modernization and Expansion of Mother Teresa School

The school currently has a utilization of 82%. We are seeing enrollment growth in this area as the neighborhood undergoes a demographic rebound in young families. We expect continued growth in this mature zone which will pressure the school on capacity. There could be some relieve on enrollment pressure with the boundaries for St. John Paul II School.

## Criteria

 Access to Services – Will the project provide or enhance access to services within a community or region?

This project will provide for better access to services to the residents in Medicine Hat. The School will provide 21<sup>st</sup> Century learning in an inclusive environment. There would be opportunities for wrap around services to other government and NFP agencies providing services to students.

The maintenance of before and after school case programing and space would further provide the community with better opportunities for child care.

The modernization would provide enhanced opportunities for day care space and preschool space for working families and for children with developmental disabilities.

 Condition of Existing Asset – Is the infrastructure in Good (<15% Facility Condition Index), Fair (15% to 40% Facility Condition Index) or Poor (>40% Facility Condition Index) condition?

The FCR is rated at Good with 14.49% which is testament to the stewardship Medicine Hat Catholic takes in maintaining school facilities. Readers must remember the FCR only takes into account restoring facilities to the original condition, not what is needed for modern learning environments. The construction years of the original section was 1980 with modulars added on.

The FCR is based on the 2010 audit. The government has not indicated when the new audit is expected however they have been done in 5 year increments previously.

3. **Economic Impact: Stimulate economic activity** – Includes the project's ability to stimulate economic activity through direct and indirect job creation in the short term (i.e. within the next fiscal year)

Modernization and expansion of the facility would generate new jobs in the community for an extended period and would stimulate economic recovery.

Investment into the construction is expected to be \$5.9 Million.

4. **Economic Impact: Foster economic development** – Includes the project's ability to assist in creating a competitive business climate, reduced operating costs for

business, ability to support a new market or the ability to foster growth in priority value-added sectors.

The modernization would reduce operating costs for the plant operations. Efficient HVAC systems and lighting would ensure the school is providing a safe learning environment with clean air. Addition of solar panels would continue to offset the operating costs by reducing electrical costs by up to one-third. This would create opportunities for the local business to become more experienced with green energy and encourage the community to invest in new green technology which would further reduce investment costs

With the introduction of the carbon levy this would further reduce our energy costs.

5. **Environmental Impact** – Is the environment improved and/or protected? Are citizens protected from hazardous effects of substances in the environment?

The modernization would reduce our carbon footprint and would potentially reduce out pollution output. Development of recycling spaces would further encourage students and the community to engage in recycling efforts.

The modernization would address the abatement of asbestos in the school. As well we would abate Radon emissions.

6. **Federal/Provincial Legislation –** Will this address compliance issues with Federal/Provincial or Municipal legislation? What are the consequences of not implementing changes?

Ensuring the school is a welcoming place for all students is a priority. Disability access will be a priority for this school.

As well ensuring washrooms spaces and change room spaces for all genders are developed to be welcoming to all students and staff will be critical.

7. Functionality – Does the project address functional problems or deficiencies (e.g. poor physical layout, inefficient design that reduces operational effectiveness or efficiency) of an existing asset?

The school was not able to accommodate all students in the gym for gatherings. This works against full inclusion and does not enhance the sense of community. Having gathering space in the school will be important.

The locations of washrooms and the number of washrooms is a problem in the school that the modernization will address.

The lack of effective pull out space for wrap around services and for flexible programming is creating issues for the school. Specialized services are being held in the hall ways and this is creating issues for privacy and well as creating obstructing on escape routes.

8. **Health and Safety** – Are there risks to health and safety of the public or staff? Are they immediate or in the longer term?

The ability to effectively lock down the school is a concern that the modernization could address. While the school building is safe, the need to have programing in the halls is creating egress safety issues.

The presence of asbestos and potentially Radon would be creating health issues for staff which the modernization would need to confirm and address.

9. **Innovative Aspects of the Project** – What creative or unusual aspects of this project have been considered (e.g. multi-ministry collaboration, shared services, re-purposing of existing facility, new technology or heritage considerations)?

We are working with having sufficient pull out space for having wrap around services with Alberta Health Services and other community agencies. This could become a model for all schools. As well with having preschool and daycare being considered for the school would create a 'one-stop' location for parents and families. Integrating the gym into community needs would allow the school to be focal point of the community for all aspects including leisure.

There is also the opportunity to include after-hours programming in the school depending on the CTS aspects available within the school. Effective community engagement and collaboration would ensure the right design and programs are offered.

10. Operating and Facility Costs – Have "lights on" and future maintenance costs been considered and accounted for in this project? Does the project result in cost savings to government?

The reduction of utility costs through efficient HVAC systems and Solar Panels would see a reduction of at least one-third of the electrical costs of the school. This would reduce Plant Operation costs which can be redeployed directly into classroom needs.

11. Project Impact - What are the general benefits to the local community, region, and segment of the province or entire province? Are there risks in not implementing this project?

This project would be a significant impact to the community through job creation. It would be of benefit to the community has having a community school for students and a centre of focus for families.

12. **Social Impact** - Does the project provide access to government services to vulnerable groups and/or to all Albertans? Does it improve opportunities for citizens in need economically or in other positive aspects?

The project through effective wrap around services would provide opportunities for AHS to provide services directly to students with needs including developmentally disabilities. Other community agencies can be included to ensure efficient wrap around programming ensuring an inclusive education services.

Having opportunities for Day Care and for preschool would allow families to have a one-stop child care at a reasonable cost for their child allowing families to be employed.

Opportunities could be considered for flexible programming to allow for non-traditional child care hours.

13. **Utilization/Capacity** - Does the project meet target rate for usage relative to design capacity?

The utilization of the school is currently at 82%.

## **Modernization and Expansion of Notre Dame Academy**

Functional Modernization to address CTS deficiencies in the school.

## Criteria

 Access to Services – Will the project provide or enhance access to services within a community or region?

This project will provide for better access to services to the residents in Medicine Hat. The School will provide 21<sup>st</sup> Century learning in an inclusive environment. There would be opportunities for wrap around services to other government and NFP agencies providing services to students.

2. Condition of Existing Asset – Is the infrastructure in Good (<15% Facility Condition Index), Fair (15% to 40% Facility Condition Index) or Poor (>40% Facility Condition Index) condition?

Alberta Education has not performed a facility audit on this school. The school is 14 years old and in good condition however additional programming is needed.

3. **Economic Impact: Stimulate economic activity** – Includes the project's ability to stimulate economic activity through direct and indirect job creation in the short term (i.e. within the next fiscal year)

Modernization and expansion of the facility would generate new jobs in the community for an extended period and would stimulate economic recovery.

Investment into the construction is expected to be \$4.0 Million.

4. Economic Impact: Foster economic development – Includes the project's ability to assist in creating a competitive business climate, reduced operating costs for business, ability to support a new market or the ability to foster growth in priority valueadded sectors.

Addition of solar panels would continue to offset the operating costs by reducing electrical costs by up to one-third. This would create opportunities for the local business to become more experienced with green energy and encourage the community to invest in new green technology which would further reduce investment costs

With the introduction of the carbon levy this would further reduce our energy costs.

5. **Environmental Impact** – Is the environment improved and/or protected? Are citizens protected from hazardous effects of substances in the environment?

The modernization would reduce our carbon footprint and would potentially reduce out pollution output. Development of recycling spaces would further encourage students and the community to engage in recycling efforts.

The modernization would address the abatement of asbestos in the school. As well we would abate Radon emissions.

6. **Federal/Provincial Legislation** – Will this address compliance issues with Federal/Provincial or Municipal legislation? What are the consequences of not implementing changes?

Ensuring the school is a welcoming place for all students is a priority. Disability access will be a priority for this school.

As well ensuring washrooms spaces and change room spaces for all genders are developed to be welcoming to all students and staff will be critical.

7. Functionality – Does the project address functional problems or deficiencies (e.g. poor physical layout, inefficient design that reduces operational effectiveness or efficiency) of an existing asset?

The lack of effective pull out space for wrap around services and for flexible programming is creating issues for the school. Specialized services are being held in the hall ways and this is creating issues for privacy and well as creating obstructing on escape routes.

Creation of programing spaces for music and for CTS spaces would be needed. Gather space was sacrificed to create CTS program space.

8. **Health and Safety** – Are there risks to health and safety of the public or staff? Are they immediate or in the longer term?

The ability to effectively lock down the school is a concern that the modernization could address. While the school building is safe, the need to have programing in the halls is creating egress safety issues.

The potential presence of Radon could be creating health issues for staff which the modernization would need to confirm and address.

9. **Innovative Aspects of the Project** – What creative or unusual aspects of this project have been considered (e.g. multi-ministry collaboration, shared services, re-purposing of existing facility, new technology or heritage considerations)?

We are working with having sufficient pull out space for having wrap-around services with Alberta Health Services and other community agencies. This could become a model for all schools. Integrating the gym and other programming spaces into community needs would allow the school to be focal point of the community for all aspects including leisure.

There is also the opportunity to include after-hours programming in the school depending on the CTS aspects available within the school. Effective community engagement and collaboration would ensure the right design and programs are offered.

10. Operating and Facility Costs – Have "lights on" and future maintenance costs been considered and accounted for in this project? Does the project result in cost savings to government?

The reduction of utility costs through efficient Solar Panels would see a reduction of at least one-third of the electrical costs of the school. This would reduce Plant Operation costs which can be redeployed directly into classroom needs.

11. Project Impact - What are the general benefits to the local community, region, and segment of the province or entire province? Are there risks in not implementing this project?

This project would be a significant impact to the community through job creation. It would be of benefit to the community has having a community school for students and a centre of focus for families.

12. **Social Impact** - Does the project provide access to government services to vulnerable groups and/or to all Albertans? Does it improve opportunities for citizens in need economically or in other positive aspects?

The project through effective wrap around services would provide opportunities for AHS to provide services directly to students with needs including developmentally disabilities. Other community agencies can be included to ensure efficient wrap around programming ensuring an inclusive education services.

13. **Utilization/Capacity** - Does the project meet target rate for usage relative to design capacity?

The utilization of the school is currently at 77%.

## Modernization and Expansion of St. Francis School

Continued growth in the north (Sector 1) will place pressure on the current size. A Functional Modernization with some expansion will be required and supported with Modulars

## Criteria

1. Access to Services – Will the project provide or enhance access to services within a community or region?

This project will provide for better access to services to the residents in Medicine Hat. The School will provide 21<sup>st</sup> Century learning in an inclusive environment. There would be opportunities for wrap around services to other government and NFP agencies providing services to students.

The maintenance of before and after school case programing and space would further provide the community with better opportunities for child care.

The modernization would provide enhanced opportunities for day care space and preschool space for working families and for children with developmental disabilities.

 Condition of Existing Asset – Is the infrastructure in Good (<15% Facility Condition Index), Fair (15% to 40% Facility Condition Index) or Poor (>40% Facility Condition Index) condition?

The FCR is rated at Good with 14.51% which is testament to the stewardship Medicine Hat Catholic takes in maintaining school facilities. Readers must remember the FCR only takes into account restoring facilities to the original condition, not what is needed for modern learning environments. The construction years of the original section was 1963 with modulars added on.

The FCR is based on the 2011 audit. The government has not indicated when the new audit is expected however they have been done in 5 year increments previously.

3. **Economic Impact: Stimulate economic activity** – Includes the project's ability to stimulate economic activity through direct and indirect job creation in the short term (i.e. within the next fiscal year)

Modernization and expansion of the facility would generate new jobs in the community for an extended period and would stimulate economic recovery.

Investment into the construction is expected to be \$3.5 Million.

4. Economic Impact: Foster economic development – Includes the project's ability to assist in creating a competitive business climate, reduced operating costs for business, ability to support a new market or the ability to foster growth in priority valueadded sectors. The modernization would reduce operating costs for the plant operations. Efficient HVAC systems and lighting would ensure the school is providing a safe learning environment with clean air. Addition of solar panels would continue to offset the operating costs by reducing electrical costs by up to one-third. This would create opportunities for the local business to become more experienced with green energy and encourage the community to invest in new green technology which would further reduce investment costs

With the introduction of the carbon levy this would further reduce our energy costs.

5. **Environmental Impact** – Is the environment improved and/or protected? Are citizens protected from hazardous effects of substances in the environment?

The modernization would reduce our carbon footprint and would potentially reduce out pollution output. Development of recycling spaces would further encourage students and the community to engage in recycling efforts.

The modernization would address the abatement of asbestos in the school. As well we would abate Radon emissions.

6. **Federal/Provincial Legislation** – Will this address compliance issues with Federal/Provincial or Municipal legislation? What are the consequences of not implementing changes?

Ensuring the school is a welcoming place for all students is a priority. Disability access will be a priority for this school.

As well ensuring washrooms spaces and change room spaces for all genders are developed to be welcoming to all students and staff will be critical.

7. **Functionality** – Does the project address functional problems or deficiencies (e.g. poor physical layout, inefficient design that reduces operational effectiveness or efficiency) of an existing asset?

Having gathering space in the school will be important.

The locations of washrooms and the number of washrooms is a problem in the school that the modernization will address.

The lack of effective pull out space for wrap around services and for flexible programming is creating issues for the school. Specialized services are being held in the hall ways and this is creating issues for privacy and well as creating obstructing on escape routes.

8. **Health and Safety** – Are there risks to health and safety of the public or staff? Are they immediate or in the longer term?

The ability to effectively lock down the school is a concern that the modernization could address. While the school building is safe, the need to have programing in the halls is creating egress safety issues.

The presence of asbestos and potentially Radon would be creating health issues for staff which the modernization would need to confirm and address.

9. Innovative Aspects of the Project – What creative or unusual aspects of this project have been considered (e.g. multi-ministry collaboration, shared services, re-purposing of existing facility, new technology or heritage considerations)?

We are working with having sufficient pull out space for having wrap around services with Alberta Health Services and other community agencies. This could become a model for all schools. As well with having preschool and daycare being considered for the school would create a 'one-stop' location for parents and families. Integrating the gym into community needs would allow the school to be focal point of the community for all aspects including leisure.

There is also the opportunity to include after-hours programming in the school depending on the CTS aspects available within the school. Effective community engagement and collaboration would ensure the right design and programs are offered.

10. Operating and Facility Costs – Have "lights on" and future maintenance costs been considered and accounted for in this project? Does the project result in cost savings to government?

The reduction of utility costs through efficient HVAC systems and Solar Panels would see a reduction of at least one-third of the electrical costs of the school. This would reduce Plant Operation costs which can be redeployed directly into classroom needs.

11. **Project Impact** - What are the general benefits to the local community, region, and segment of the province or entire province? Are there risks in not implementing this project?

This project would be a significant impact to the community through job creation. It would be of benefit to the community has having a community school for students and a centre of focus for families.

12. **Social Impact** - Does the project provide access to government services to vulnerable groups and/or to all Albertans? Does it improve opportunities for citizens in need economically or in other positive aspects?

The project through effective wrap around services would provide opportunities for AHS to provide services directly to students with needs including developmentally disabilities. Other community agencies can be included to ensure efficient wrap around programming ensuring an inclusive education services.

Having opportunities for Day Care and for preschool would allow families to have a one-stop child care at a reasonable cost for their child allowing families to be employed.

Opportunities could be considered for flexible programming to allow for non-traditional child care hours.

13. **Utilization/Capacity** - Does the project meet target rate for usage relative to design capacity?

The utilization of the school is currently at 53%.

Growth is expected to be high with the development of new phases in Ranchlands.

## Modernization and Expansion of St. Thomas School

Functional Modernization. Facility audit indicates there is significant work required within the school (FCI> 50%). With the impending demolition of the modulars and the replacement with one modular, the FCI is expected to reduce to approximately 19%.

## <u>Criteria</u>

 Access to Services – Will the project provide or enhance access to services within a community or region?

This project will provide for better access to services to the residents in Medicine Hat. The School will provide 21<sup>st</sup> Century learning in an inclusive environment. There would be opportunities for wrap around services to other government and NFP agencies providing services to students.

The maintenance of before and after school case programing and space would further provide the community with better opportunities for child care.

The modernization would provide enhanced opportunities for day care space and preschool space for working families and for children with developmental disabilities.

 Condition of Existing Asset – Is the infrastructure in Good (<15% Facility Condition Index), Fair (15% to 40% Facility Condition Index) or Poor (>40% Facility Condition Index) condition?

The FCR is rated at Poor with 56.99%. The Division has replaced certain outdated modulars subsequent to the facility audit. It is anticipated the the FCR has declined to approximately 19%. Readers must remember the FCR only takes into account restoring facilities to the original condition, not what is needed for modern learning environments. The construction years of the original section was 1962 with modulars added on.

The FCR is based on the 2010 audit. The government has not indicated when the new audit is expected however they have been done in 5 year increments previously.

3. **Economic Impact: Stimulate economic activity** – Includes the project's ability to stimulate economic activity through direct and indirect job creation in the short term (i.e. within the next fiscal year)

Modernization and expansion of the facility would generate new jobs in the community for an extended period and would stimulate economic recovery.

Investment into the construction is expected to be \$4.0Million.

4. **Economic Impact: Foster economic development –** Includes the project's ability to assist in creating a competitive business climate, reduced operating costs for

business, ability to support a new market or the ability to foster growth in priority value-added sectors.

The modernization would reduce operating costs for the plant operations. Efficient HVAC systems and lighting would ensure the school is providing a safe learning environment with clean air. Addition of solar panels would continue to offset the operating costs by reducing electrical costs by up to one-third. This would create opportunities for the local business to become more experienced with green energy and encourage the community to invest in new green technology which would further reduce investment costs

With the introduction of the carbon levy this would further reduce our energy costs.

5. **Environmental Impact** – Is the environment improved and/or protected? Are citizens protected from hazardous effects of substances in the environment?

The modernization would reduce our carbon footprint and would potentially reduce out pollution output. Development of recycling spaces would further encourage students and the community to engage in recycling efforts.

The modernization would address the abatement of asbestos in the school. As well we would abate Radon emissions.

6. **Federal/Provincial Legislation** – Will this address compliance issues with Federal/Provincial or Municipal legislation? What are the consequences of not implementing changes?

Ensuring the school is a welcoming place for all students is a priority. Disability access will be a priority for this school.

As well ensuring washrooms spaces and change room spaces for all genders are developed to be welcoming to all students and staff will be critical.

7. Functionality – Does the project address functional problems or deficiencies (e.g. poor physical layout, inefficient design that reduces operational effectiveness or efficiency) of an existing asset?

Having gathering space in the school will be important.

The locations of washrooms and the number of washrooms is a problem in the school that the modernization will address.

The lack of effective pull out space for wrap around services and for flexible programming is creating issues for the school. Specialized services are being held in the hall ways and this is creating issues for privacy and well as creating obstructing on escape routes.

The Gym is significantly undersized at 210 m<sup>2</sup> which limits it usefulness.

8. **Health and Safety** – Are there risks to health and safety of the public or staff? Are they immediate or in the longer term?

The ability to effectively lock down the school is a concern that the modernization could address. While the school building is safe, the need to have programing in the halls is creating egress safety issues.

The presence of asbestos and potentially Radon would be creating health issues for staff which the modernization would need to confirm and address.

9. Innovative Aspects of the Project – What creative or unusual aspects of this project have been considered (e.g. multi-ministry collaboration, shared services, re-purposing of existing facility, new technology or heritage considerations)?

We are working with having sufficient pull out space for having wrap around services with Alberta Health Services and other community agencies. This could become a model for all schools. As well with having preschool and daycare being considered for the school would create a 'one-stop' location for parents and families. Integrating the gym into community needs would allow the school to be focal point of the community for all aspects including leisure.

There is also the opportunity to include after-hours programming in the school depending on the CTS aspects available within the school. Effective community engagement and collaboration would ensure the right design and programs are offered.

10. **Operating and Facility Costs** – Have "lights on" and future maintenance costs been considered and accounted for in this project? Does the project result in cost savings to government?

The reduction of utility costs through efficient HVAC systems and Solar Panels would see a reduction of at least one-third of the electrical costs of the school. This would reduce Plant Operation costs which can be redeployed directly into classroom needs.

11. **Project Impact** - What are the general benefits to the local community, region, and segment of the province or entire province? Are there risks in not implementing this project?

This project would be a significant impact to the community through job creation. It would be of benefit to the community has having a community school for students and a centre of focus for families.

12. **Social Impact** - Does the project provide access to government services to vulnerable groups and/or to all Albertans? Does it improve opportunities for citizens in need economically or in other positive aspects?

The project through effective wrap around services would provide opportunities for AHS to provide services directly to students with needs including developmentally disabilities. Other community agencies can be included to ensure efficient wrap around programming ensuring an inclusive education services.

Having opportunities for Day Care and for preschool would allow families to have a one-stop child care at a reasonable cost for their child allowing families to be employed.

Opportunities could be considered for flexible programming to allow for non-traditional child care hours.

13. **Utilization/Capacity** - Does the project meet target rate for usage relative to design capacity?

The utilization of the school is currently at 73%.

The School currently serves as a French Immersion School. Some of the restrictions limits it ability to deliver programming.

## Modernization and Expansion of St. Mary's School

Assess opportunities for the future. The school has capacity currently and into the future and may need to consider rezoning.

## Criteria

 Access to Services – Will the project provide or enhance access to services within a community or region?

This project will provide for better access to services to the residents in Medicine Hat. The School will provide 21<sup>st</sup> Century learning in an inclusive environment. There would be opportunities for wrap around services to other government and NFP agencies providing services to students.

2. Condition of Existing Asset – Is the infrastructure in Good (<15% Facility Condition Index), Fair (15% to 40% Facility Condition Index) or Poor (>40% Facility Condition Index) condition?

The FCR is rated at Fair with 19.27% which is testament to the stewardship Medicine Hat Catholic takes in maintaining school facilities. Readers must remember the FCR only takes into account restoring facilities to the original condition, not what is needed for modern learning environments. The construction years of the original section was 1956 with modulars added on.

The FCR is based on the 2011 audit. The government has not indicated when the new audit is expected however they have been done in 5 year increments previously.

3. **Economic Impact: Stimulate economic activity** – Includes the project's ability to stimulate economic activity through direct and indirect job creation in the short term (i.e. within the next fiscal year)

Modernization and expansion of the facility would generate new jobs in the community for an extended period and would stimulate economic recovery.

Investment into the construction is expected to be \$10 Million.

4. Economic Impact: Foster economic development – Includes the project's ability to assist in creating a competitive business climate, reduced operating costs for business, ability to support a new market or the ability to foster growth in priority valueadded sectors.

The modernization would reduce operating costs for the plant operations. Efficient HVAC systems and lighting would ensure the school is providing a safe learning

environment with clean air. Addition of solar panels would continue to offset the operating costs by reducing electrical costs by up to one-third. This would create opportunities for the local business to become more experienced with green energy and encourage the community to invest in new green technology which would further reduce investment costs

With the introduction of the carbon levy this would further reduce our energy costs.

5. **Environmental Impact** – Is the environment improved and/or protected? Are citizens protected from hazardous effects of substances in the environment?

The modernization would reduce our carbon footprint and would potentially reduce out pollution output. Development of recycling spaces would further encourage students and the community to engage in recycling efforts.

The modernization would address the abatement of asbestos in the school. As well we would abate Radon emissions.

6. **Federal/Provincial Legislation** – Will this address compliance issues with Federal/Provincial or Municipal legislation? What are the consequences of not implementing changes?

Ensuring the school is a welcoming place for all students is a priority. Disability access will be a priority for this school.

As well ensuring washrooms spaces and change room spaces for all genders are developed to be welcoming to all students and staff will be critical.

7. **Functionality** – Does the project address functional problems or deficiencies (e.g. poor physical layout, inefficient design that reduces operational effectiveness or efficiency) of an existing asset?

Having gathering space in the school will be important.

The locations of washrooms and the number of washrooms is a problem in the school that the modernization will address.

The lack of effective pull out space for wrap around services and for flexible programming is creating issues for the school. Specialized services are being held in the hall ways and this is creating issues for privacy and well as creating obstructing on escape routes.

Ensuring adequate electrical capacity within the school is a requirement.

The School has a fine arts focus and these items could be integrated better into the community use after hours after certain improvements to the facility.

The gym is undersized for the enrollment of the school.

8. **Health and Safety** – Are there risks to health and safety of the public or staff? Are they immediate or in the longer term?

The ability to effectively lock down the school is a concern that the modernization could address. While the school building is safe, the need to have programing in the halls is creating egress safety issues.

The presence of asbestos and potentially Radon would be creating health issues for staff which the modernization would need to confirm and address.

9. **Innovative Aspects of the Project –** What creative or unusual aspects of this project have been considered (e.g. multi-ministry collaboration, shared services, re-purposing of existing facility, new technology or heritage considerations)?

We are working with having sufficient pull out space for having wrap around services with Alberta Health Services and other community agencies. This could become a model for all schools. Integrating the gym into community needs would allow the school to be focal point of the community for all aspects including leisure.

There is also the opportunity to include after-hours programming in the school depending on the CTS aspects available within the school. Effective community engagement and collaboration would ensure the right design and programs are offered.

10. Operating and Facility Costs – Have "lights on" and future maintenance costs been considered and accounted for in this project? Does the project result in cost savings to government?

The reduction of utility costs through efficient HVAC systems and Solar Panels would see a reduction of at least one-third of the electrical costs of the school. This would reduce Plant Operation costs which can be redeployed directly into classroom needs.

11. **Project Impact** - What are the general benefits to the local community, region, and segment of the province or entire province? Are there risks in not implementing this project?

This project would be a significant impact to the community through job creation. It would be of benefit to the community has having a community school for students and a centre of focus for families.

12. **Social Impact** - Does the project provide access to government services to vulnerable groups and/or to all Albertans? Does it improve opportunities for citizens in need economically or in other positive aspects?

The project through effective wrap around services would provide opportunities for AHS to provide services directly to students with needs including developmentally disabilities. Other community agencies can be included to ensure efficient wrap around programming ensuring an inclusive education services.

Opportunities could be considered for flexible programming to allow for non-traditional child care hours.

13. **Utilization/Capacity** - Does the project meet target rate for usage relative to design capacity?

The utilization of the school is currently at 50%.

#### Modernization and Expansion of St. Louis School

Assess opportunities for the future. The school has capacity and consideration for rezoning may need to be considered.

## Criteria

1. Access to Services – Will the project provide or enhance access to services within a community or region?

This project will provide for better access to services to the residents in Medicine Hat. The School will provide 21<sup>st</sup> Century learning in an inclusive environment. There would be opportunities for wrap around services to other government and NFP agencies providing services to students.

The maintenance of before and after school case programing and space would further provide the community with better opportunities for child care.

The modernization would provide enhanced opportunities for day care space and preschool space for working families and for children with developmental disabilities.

 Condition of Existing Asset – Is the infrastructure in Good (<15% Facility Condition Index), Fair (15% to 40% Facility Condition Index) or Poor (>40% Facility Condition Index) condition?

The FCR is rated at Good with 0.24%. Readers must remember the FCR only takes into account restoring facilities to the original condition, not what is needed for modern learning environments. The construction years of the original section was 1904 with a significant modernization in 2001.

The FCR is based on the 2010 audit. The government has not indicated when the new audit is expected however they have been done in 5 year increments previously.

3. **Economic Impact: Stimulate economic activity** – Includes the project's ability to stimulate economic activity through direct and indirect job creation in the short term (i.e. within the next fiscal year)

Modernization and expansion of the facility would generate new jobs in the community for an extended period and would stimulate economic recovery.

Investment into the construction is expected to be \$1.0 Million.

4. Economic Impact: Foster economic development – Includes the project's ability to assist in creating a competitive business climate, reduced operating costs for business, ability to support a new market or the ability to foster growth in priority valueadded sectors. The modernization would reduce operating costs for the plant operations. Efficient HVAC systems and lighting would ensure the school is providing a safe learning environment with clean air. Addition of solar panels would continue to offset the operating costs by reducing electrical costs by up to one-third. This would create opportunities for the local business to become more experienced with green energy and encourage the community to invest in new green technology which would further reduce investment costs

With the introduction of the carbon levy this would further reduce our energy costs.

5. **Environmental Impact** – Is the environment improved and/or protected? Are citizens protected from hazardous effects of substances in the environment?

The modernization would reduce our carbon footprint and would potentially reduce out pollution output. Development of recycling spaces would further encourage students and the community to engage in recycling efforts.

The modernization would address the abatement of asbestos in the school. As well we would abate Radon emissions.

6. **Federal/Provincial Legislation** – Will this address compliance issues with Federal/Provincial or Municipal legislation? What are the consequences of not implementing changes?

Ensuring the school is a welcoming place for all students is a priority. Disability access will be a priority for this school.

As well ensuring washrooms spaces and change room spaces for all genders are developed to be welcoming to all students and staff will be critical.

7. **Functionality** – Does the project address functional problems or deficiencies (e.g. poor physical layout, inefficient design that reduces operational effectiveness or efficiency) of an existing asset?

Having gathering space in the school will be important.

The locations of washrooms and the number of washrooms is a problem in the school that the modernization will address.

The lack of effective pull out space for wrap around services and for flexible programming is creating issues for the school. Specialized services are being held in the hall ways and this is creating issues for privacy and well as creating obstructing on escape routes.

8. **Health and Safety** – Are there risks to health and safety of the public or staff? Are they immediate or in the longer term?

The ability to effectively lock down the school is a concern that the modernization could address. While the school building is safe, the need to have programing in the halls is creating egress safety issues.

The presence of asbestos and potentially Radon would be creating health issues for staff which the modernization would need to confirm and address.

9. **Innovative Aspects of the Project** – What creative or unusual aspects of this project have been considered (e.g. multi-ministry collaboration, shared services, re-purposing of existing facility, new technology or heritage considerations)?

We are working with having sufficient pull out space for having wrap around services with Alberta Health Services and other community agencies. This could become a model for all schools. As well with having preschool and daycare being considered for the school would create a 'one-stop' location for parents and families. Integrating the gym into community needs would allow the school to be focal point of the community for all aspects including leisure.

There is also the opportunity to include after-hours programming in the school depending on the CTS aspects available within the school. Effective community engagement and collaboration would ensure the right design and programs are offered.

10. Operating and Facility Costs – Have "lights on" and future maintenance costs been considered and accounted for in this project? Does the project result in cost savings to government?

The reduction of utility costs through efficient HVAC systems and Solar Panels would see a reduction of at least one-third of the electrical costs of the school. This would reduce Plant Operation costs which can be redeployed directly into classroom needs.

11. Project Impact - What are the general benefits to the local community, region, and segment of the province or entire province? Are there risks in not implementing this project?

This project would be a significant impact to the community through job creation. It would be of benefit to the community has having a community school for students and a centre of focus for families.

12. **Social Impact** - Does the project provide access to government services to vulnerable groups and/or to all Albertans? Does it improve opportunities for citizens in need economically or in other positive aspects?

The project through effective wrap around services would provide opportunities for AHS to provide services directly to students with needs including developmentally disabilities. Other community agencies can be included to ensure efficient wrap around programming ensuring an inclusive education services.

Having opportunities for Day Care and for preschool would allow families to have a one-stop child care at a reasonable cost for their child allowing families to be employed.

Opportunities could be considered for flexible programming to allow for non-traditional child care hours.

13. **Utilization/Capacity** - Does the project meet target rate for usage relative to design capacity?

The utilization of the school is currently at 138% which is high for the school.

## **Enrollment Forecasts**

Medicine Hat Catholic Board of Education Division as a school

A Projection of Total Enrolment: ALL Programs

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194         243         196         205         206         207         196         210         106         196         195         186         190         186         190         186         190         186         190         186         190         186         190         180         180         191         180 <td>ဖ</td> <td>235</td> <td>194</td> <td>194</td> <td>203</td> <td>194</td> <td>186</td> <td>195</td> <td>179</td> <td>184</td> <td>178</td> <td>180</td> <td>171</td> <td>172</td> <td>168</td> <td>176</td> <td>176</td> <td>175</td> <td></td> <td>175</td> <td>175</td>	ဖ	235	194	194	203	194	186	195	179	184	178	180	171	172	168	176	176	175		175	175
250         197         248         197         202         211         199         216         206         216         199         198         191         194         199         201         209         206         206         196         199         201         209         209         200         200         201         199         201         204         199         201         204         199         201         204         199         201         204         199         201         204         199         201         204         199         201         204         199         201         201         204         199         201 <td>7</td> <td>194</td> <td>243</td> <td>198</td> <td>202</td> <td>205</td> <td>207</td> <td>196</td> <td>213</td> <td>201</td> <td>210</td> <td>196</td> <td>195</td> <td>188</td> <td>190</td> <td>186</td> <td>198</td> <td>200</td> <td></td> <td>500</td> <td>200</td>	7	194	243	198	202	205	207	196	213	201	210	196	195	188	190	186	198	200		500	200
202         238         184         237         211         219         221         229         217         227         209         209         201         204         199         211         212         213         212         229         217         213         776         183         175         181         168         174         167         168         167         168         168         170         178         179         179         176         174         167         168         170         176         176         167         168         171         173         178         170         176         176         167         168         177         173         178         170         176         176         177         173         178         177         173         178         177         173         178         179 <td>œ</td> <td>250</td> <td>197</td> <td>248</td> <td>197</td> <td>202</td> <td>209</td> <td>211</td> <td>199</td> <td>218</td> <td>206</td> <td>216</td> <td>199</td> <td>198</td> <td>191</td> <td>194</td> <td></td> <td></td> <td></td> <td></td> <td>203</td>	œ	250	197	248	197	202	209	211	199	218	206	216	199	198	191	194					203
185         176         211         173         206         165         165         189         187         175         181         168         174         167         183         175         181         168         177         183         175         181         176         184         185         173         178         170         176         164         170         161         193         177         173         178         170         176         164         170         165         189         187         189         189         187         189         170         176         164         170         167         189         177         173         178         170         176         164         170         167         189         189         189         189         177         173         178         179 <td>6</td> <td>202</td> <td>238</td> <td>184</td> <td>237</td> <td>211</td> <td>211</td> <td>219</td> <td>221</td> <td>209</td> <td>229</td> <td>217</td> <td>227</td> <td>209</td> <td>208</td> <td>201</td> <td>204</td> <td></td> <td></td> <td></td> <td>213</td>	6	202	238	184	237	211	211	219	221	209	229	217	227	209	208	201	204				213
189         180         161         172         202         161         161         183         177         173         178         170         176         164         170         162         167         163         177         173         178         170         176         164         170         163         164         186         219         202         197         206         197         206         197         206         197         206         197         206         197         206         187         128         1281         1281         1281         1281         1281         1282         1277         1282         1283         1289         581         686         683         684         683         684         683         684         683         684         683         684         684         683         684         <	10	185	176	211	173	206	165	165	198	182	177	183	175	181	168	174	167	168			169
200         193         184         182         241         194         225         184         185         219         205         197         204         189         194         187         188         184         187         204         189         184         187         189         184         187         189         189         184         187         189         184         187         189         184         187         189         184         187         189         184         187         189         184         187         189         181         181         181         181         181         181         181         181 <td>7</td> <td>189</td> <td>180</td> <td>161</td> <td>214</td> <td>172</td> <td>202</td> <td>161</td> <td>161</td> <td>193</td> <td>177</td> <td>173</td> <td>178</td> <td>170</td> <td>176</td> <td>164</td> <td>170</td> <td>162</td> <td></td> <td></td> <td>166</td>	7	189	180	161	214	172	202	161	161	193	177	173	178	170	176	164	170	162			166
1455         1413         1386         1328         1328         1328         1328         1328         1289         1289         1287         1282         1287         1282         1287         1282         1287         1282         1287         1289         646         673         648         650         656         573         589         650         589<	12	200	193	181	182	241	194	225	184	185	219	202	197	205	197	204	189	194		188	186
646 678 630 636 618 627 626 633 628 645 629 621 595 589 581 591 600 613 614 514 542 526 541 542 526 524 516 520 544 549 553 569 619 561 541 542 556 541 543 543 543 543 543 543 5413 2413 2408 2415 2420 2425 520 526 524 541 542 526 524 541 542 520 526 524 541 542 526 524 541 542 520 526 524 541 542 520 526 524 541 542 520 526 524 541 542 520 526 524 541 541 541 541 541 541 541 541 541 54	PX to 6	1455	41 613	1385	1333	1359	1328	1312	1295	1293	1288	1282	1277	1282	1283		·		·	•	291
574         649         553         660         673         558         550         556         551         540         578         556         550         556         551         541         542         526         524         543         543         541         542         556         550         550         546         541         2413<	7 to 9	646	678	630	636	618	627	626	633	628	645	629	621	595	589						916
2675 2640 2568 2538 2596 2516 2489 2471 2481 2506 2469 2448 2433 2413 2413 2408 2415 2420 2425 2426 2425 2420 2425 2425	10 to 12	574	549	553	569	619	561	551	543	260	573	558	550	556	541						521
31 20 0 0 0 0 2568 2538 2596 2516 2489 2471 2481 2506 2469 2448 2433 2413 2413 2408 2415 2420 2425 2426 2428 2518 2518 2516 2489 2471 2481 2506 2469 2448 2433 2413 2413 2408 2415 2420 2425 2425 2516 2489 2471 2481 2506 2469 2448 2433 2413 2413 2408 2415 2420 2425 2516 2489 2471 2481 2506 2469 2448 2433 2413 2413 2413 2413 2413 2413 2413	PK to 12	2675	2640	2568	2538	2596	2516	2489	2471	2481	2506	2469	2448	2433	-						428
2706         2660         2568         2538         2596         2489         2471         2481         2506         2469         2448         2433         2413         2413         2415         2425         2426         2428         2428         2433         2413         2415         2420         2426         2426         2425         2415         2426         2426         2426         2426         2426         2426         2426         2426         2426         2426         2426         2426         2426         2426         2437         2436         2436 <th< td=""><td>ontained Special Ed.</td><td>સ્</td><td>20</td><td>0</td><td>0</td><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	ontained Special Ed.	સ્	20	0	0	0															
-31 -47 -64 -66 -71 -77 -82 -77 -76 -69 -68 -68 -68 -68 -68 -68 -68 -68 -68 -68	Total	2706	2660	2568	2538	2596	2516	2489	2471	2481	2506	2469									428
-31 -47 -64 -66 -71 -77 -82 -77 -76 -69 -68 -68 -68 -68 -68 -68 -68 -68 -68 -68	inge from 2016:																				
9 8 15 10 27 11 3 -23 -29 -37 -27 -18 -5 -4 -58 -68 -76 -59 -46 -61 -69 -63 -78 -77 -93 -95 -103 -99 -80 -107 -125 -115 -90 -127 -148 -163 -183 -188 -181 -176 -171 -	PK to 6						<u>ب</u>	47	-64	99-	-71	-77	-82	-77	9/-	69-	89-	89-		-68	89-
-58 -68 -76 -59 -46 -61 -69 -63 -78 -77 -93 -95 -103 -99 -80 -107 -125 -115 -90 -127 -148 -163 -183 -188 -181 -176 -171 -	7 to 9						თ	00	15	10	27	11	ო	-23	-29	-37	-27	-18		4	7
-80 -107 -125 -115 -90 -127 -148 -163 -183 -183 -188 -181 -176 -171	10 to 12						-58	-68	-76	-59	-46	-61	69-	ည	-78						86
	PK to 12						-80	-107	-125	-115	06-	-127	-148	-163	-183				•	•	168

Year: 2016/2017

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Medicine Hat Catholic Board of Education Division as a school

A Projection of Total Enrolment: ALL Programs

2031	-168
2030	-171
2029	-176
2028	-181
2027	-188
2026	-183
2025	-183
2024	-163
2023	-148
2022	-127
2021	06-
2020	-115
2019	-125
2018	-107
2017	-80
2016	
2015	
2014	
2013	
2012	
Grade	Self Contained Special Ed. Total

Year: 2016/2017 Page 8 of 8 Medicine Hat Catholic Board of Education Monsignor McCoy High School

A Projection of Total Enrolment: Regular

					•															
Grade	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026 2	2027	2028	2029	2030	0
10	176	171	211	173	206	165	165	198	182	177	183	175	181	168	174	167	168	167	173	
=	182	175	161	214	172	202	161	161	193	177	173	178	170	176	164	170	162	163	162	
12	189	187	181	182	241	194	225	184	185	219	202	197	205	197	204	189	194	187	188	~
7	010	970	370	387	378	367	908	359	375	354	356	353	351	344	338	337	330	330	335	
10 to 12	547	533	553	569	619	261	551	543	260	573	558	550	556			526	524		523	_
Total	547	533	553	569	619	561	551	543	560	573	558	550	556	541	542	526	524	517	523	
Change from 2016:																				
10 to 11						÷	-52	-19	ကု	-24	27	-25	-27	-34	49	-41	-48	-48	43	
10 to 12						-58	89	92-	-59	-46	-61	69	-63	-78	-77	693	-95	-102	96-	
Total						-58	89	-76	-59	-46	19	69	ညှ	-78	-11	-93	-95	-102	96-	
Self Contained Special Ed.	Ξ	ъ	0	0	o															
Total	928	538	553	999	619	561	551	543	990	573	558	550	556	541	542	526	524	517	523	
Change from 2016:																				
Self Contained Special Ed. Total						-58	89	92-	-59	-46	6	69	-63	-78	-77	69.	-95	-102	96-	

Year: 2016/2017 Page 1 of 1

A Projection of Total Enrolment: ALL Programs

						;	i			) !	3										
Grade	2012	2013	2014	2015	2016	20	2017 20	2018 2	2019 2	2020	2021 2	2022 2	2023 2	2024 20	2025 20	2026 20	2027 2028	28 2029	9 2030	0 2031	
PK	38	59	15	15	26	25		23	25	25	23	23	23	23	23 2	23 2	23 23	3 23	23	23	Ī
¥	09	61	61	22	48	90		51	46	52	51	49	49	49	49 4	49 4	49 49	9 49	49	49	
-	29	69	22	28	09	46		47	49	44	20	49	47	46	46 4	46 4	46 46	5 46	46	46	
2	70	69	69	22	52	29		44	46	47	43	48	47	45	45 4	45 4	45 45	5 44	44	44	
ო	70	78	69	63	64	51		28	4	45	46	42	48	46	44 4	44	44 44	44	4	44	
4	80	29	77	64	63	62		49	55	42	43	44	40	45	44 4	42 4	42 42	2 42	42	42	
ဟ	09	80	65	69	65	59		29	46	25	39	40	41	38	42 4	41 4	40 40	0 40	39	39	
1 to 3	207	216	195	176	176	156			139	136 1	139	139	142 1	137 1	135 1:	135 1:	135 135	5 134	134	134	2000
4 to 5	140	147	142	133	128	121	,	108	101		82	84	81	83	8 98	83 8	82 82	2 82		8	
1 to 5	347	363	337	309	304	277		257 2			221		223 2		221 2		120	7 216		5 215	VANEA!
PK to 5	445	453	413	381	378	352		331	311	307 2	295	295	295 2	292 2	293 29	290 28	289 289	9 288	3 287	, 287	12
Total	445	453	413	381	378	352		331	311	307 2	295	295	295 2	292 2	293 29	290 28	289 289	9 288	3 287	, 287	100
Change from 2016:																					
1 to 3						-20		-27	-37		-37	-37	-34		4	4	14	1 -42	42	45	
4 to 5						7-		-20		-34	-46	44	-47	-45	-42 -4	-45	-46 -46	6 -46	3 -47	-47	
1 to 5						4		-47			-83	-81	-81	-84	-83 -4	-86 -8	-87 -87	7 -88	89-89	-89	
PK to 5						-26		- 47			-83	-83	-83		-85 -4		-89	06- 6	-91	-91	
Total						-26	25	-47	. 29-	-71	-83	83	-83	- 98-	-85 -4	-88	-89	06- 6	.91	-91	

Year: 2016/2017 Page 3 of 3

Enrolment Projection: Baragar assumptions without local knowledge

A Projection of Total Enrolment: ALL Programs

Grade	2012	2013	2014	2015	7	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026		2027		2028	2028 2029 2
×	24	32	32	21	23	25	24	54	22	56	56	56	56	56		56		56	26 26	26 26 26
-	39	25	58	32	21	22	25	24	24	25	22	22	25	56		56		56	26 26	26 26 26
2	25	27	26	30	53	20	20	23	23	22	23	23	23	23		24		24	24 24	24 24 24
က	99	18	31	24	25	28	8	20	23	22	22	23	23	23		23		24	24 24	24 24 24
4	35	30	22	28	25	23	28	20	50	22	23	23	22	23		23		23	23 24	23 24 24
ĸ	59	32	30	25	59	27	24	53	21	77	23	23	23	24	7	4	4 24		24	24 24
ဗ	32	24	34	33	24	29	27	24	53	21	21	23	23	23	6	4		24	24 24	24 24 24
1 to 3	95	70	86	86	75	70	65	29	70	69	20	71	71	72	7	m	3 74	74	74 74	74 74
4 to 6	96	98	98	84	78	79	79	73	70	64	99	89	89	20	71				71 72	71 72 73
1 to 6	190	156	172	170	153	149	144	140	140	133	136	139	139	142	144		145	145	145	145 146
PK to 6	225	203	215	201	194	191	185	<del>2</del> <del>2</del> <del>8</del> <del>1</del> <del>8</del> <del>1</del> <del>8</del> <del>1</del> <del>8</del> <del>1</del> <del>8</del> <del>1</del> <del>1</del> <del>8</del> <del>1</del>	183	177	180	183	183	186	188		189	189 190		190
Self Contained Special Ed.	4	4	0	0	0															
Total	229	207	215	201	194	191	185	181	183	177	180	183	183	186	188		189	189 190		190
Change from 2016:																				
1 to 3						τĊ	-10	φ	ဟု	φ	ç-	4	4-	ကု	7		7	7		7
4 to 6						~	-	φ	φ	-14	-12	-10	-10	ထု	-7		-7			ဖှ
1 to 6						4	တု	<del>1</del> 3	-13	-50	-17	-14	4	<del>-</del>	တု		ထု	8-		9- 2-
PK to 6						ကု	6-	-13	<del>-</del>	-17	<u>†</u>	<del>-</del>	<del>-</del>	ထု	φ		τÒ		4	4 5
Self Contained Special Ed.																				
Total						ကု	တ္	-13	<del>-</del>	-17	41-	7	<del>-</del>	φ	φ		ιģ	5-		4

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A Projection of Total Enrolment: ALL Programs

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Grade	2012	2013	2012 2013 2014	2015 2016	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031
7	75	138	11	114	116	113	112	121	119	129	111	112	110	112	112	121	122	124	124	124
80	140	06	146	116	105	120	116	114	123	122	131	112	114	113	114	114	122	123	126	126
6	113	142	87	134	125	108	124	120	118	127	126	136	116	119	117	119	119	127	128	131
8 to 9	253	232	233	250	230	228	240	234	241	249	257	248	230	232	231	233	241	250	254	257
7 to 9	328	370	344	364	346	341	352	355	360	378	368	360	340	344	343	354	363	374	378	381
Self Contained Special Ed.	ഹ	ഹ	0	0	0															
Total	333	375	344	364	346	341	352	355	360	378	368	360	340	344	343	354	363	374	378	381
Change from 2016:																				
8 to 9						7	9	4	1	19	27	18	0	2	-	ო	=	20	24	27
7 to 9						κņ	9	თ	4	32	22	4	φ	-5	ကု	œ	17	28	32	35
Self Contained Special Ed.																				
Total						ç	ဖ	6	4	32	22	4	φ	-5	ကု	8	17	28	32	35

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A Projection of Total Enrolment: ALL Programs

				Ţ.					ļ	6									
Grade	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023 2	2024 20	2025 20	2026 2027	7 2028	2029	2030	2031
¥	2	5	48	44	58	52	53	54	54	55	55						22	55	55
¥	13	7	7	11	31	18	18	20	20	19	19						20	20	20
-	7	4	9	17	19	34	21	21	23	23	22						23	23	23
2	80	1	16	7	12	17	32	19	19	21	20						20	20	20
က	10	10	7	12	80	12	17	32	19	19	21						21	21	21
4	œ	12	თ	12	15	10	4	18	33	20	20						22	22	22
2	12	თ	Σ	7	7	13	თ	12	17	32	20	20	23 2	22 22		22	22	22	22
9	17	17	თ	1	12	Ξ	4	თ	17	17	32				2 22		22	22	22
1 to 3	58	35	33	36	39	63	20	72	61	63	63						64	64	64
4 to 6	37	33	59	34	38	34	37	39	62	69	72						99	99	99
1 to 6	99	89	62	20	77	26	107	111	123	132	135	126	128 1	129 129	130	0 130	130	130	130
PK to 6	8	80	117	125	166	167	178	185	197	206	209	1002.50		100000	200.00		205	205	205
Self Contained Special Ed.	Ξ	9	0	0	0														
Total	95	98	117	125	166	167	178	185	197	206	209	201	203 2	204 204	205	5 205	205	205	205
Change from 2016:																			
1 to 3						24	31	33	22	24	24	24					25	25	52
4 to 6						4-	7	<b>-</b>	24	31	34	25	27 2	28 27	7 28	3 28	28	28	28
1 to 6						20	30	34	46	22	28	49					53	53	53
PK to 6						-	12	19	31	40	43	35					39	39	39
Self Contained Special Ed.					£3														
Total						-	12	19	31	40	43	35	37	38 3	38 39	39	39	39	39

Year: 2016/2017 Page 4 of 4

A Projection of Total Enrolment: ALL Programs

					A Projection of	_	otal Enrolment:		ALL Programs	ograms	•									
Grade	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021 2	2022	2023	2024 2	2025 20	2026 20	2027 20	2028 2	2029 2	2030 2	2031
¥	9	တ	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
¥	12	4	24	œ	17	15	15	14	4	15	15	15	15	15	,	15	15	15	15	15
-	17	18	19	21	9	17	15	4	41	14	14	15	15	15	,	15 1	15	15	15	15
2	18	4	23	15	22	ø	18	15	15	15	15	15	15	. 15	, 21	15 1	15	15	15	15
ო	23	19	15	21	14	22	7	18	15	15	15	15	15	15	15	15 1	15	15	15	15
4	19	23	19	16	18	14	22	7	18	15	15	15	14	. 15	, 51	15 1	15	15	15	15
S	23	18	56	21	18	20	16	24	6	20	17	17	16	. 91		17 1	17	17	17	17
9	20	12	16	17	22	4	17	4	20	ω	16	13	13	13		13	13	13	13	13
1	25	75	57	22	42	47	40	47	4	4	4	45	45	45		45	45	45	45	45
4 to 6	62	53	61	54	58	48	55	45	47	43	48	45	43		45				45	45
1 to 6	120	104	118	111	100	92	92	95	91	87	95	06	88	88		8 06	06	06	06	90
PK to 6	138	127	149	126	124	117	117	113	112	109	114	112	110	111	112 1	112 1	112 1	, 115	112	112
Total	138	127	149	126	124	117	117	113	112	109	114	112	110	111 1	112 1	112 1	112	, 112	112	112
Change from 2016:																				
1 to 3						2	-5	5	2	2	2	က	က	က	က	က	က	ຸ ຕ	က	က
4 to 6						-10	ო	-13	-11	-15	-10	-13				-13		-13		-13
1 to 6						5-	ç,	ထု	ტ-	-13	ထု	-10								-10
PK to 6						-7	-7	-1	-12	-15	-10	-12	-14							-12
Total						-1	-7	<del>-</del>	-12	-15	-10	-12		-13	-12	-12 -	-12	-12	-12	-12

Year: 2016/2017 Page 3 of 3

A Projection of Total Enrolment: ALL Programs

				1	•					)										
Grade	2012	2013	2014		2015 2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	
9	93	82	85	82	85	62	77	78	72	79	65	29	88	2	70	71	88	68	89	
7	111	102	87	88	88	94	87	85	98	80	87	73	75	92	72	78	79	9/	92	
ထ	66	66	102	8	26	06	92	88	87	88	82	89	74	75	2.2	72	79	8	77	
6	83	98	46	103	98	102	94	66	63	95	92	87	94	78	80	82	92	84	82	
8 to 9	182		199	184	183	192	189	187	180	180	174	176	168	153	157	154	155	164	162	
6 to 9	386	369	371	354	357	365	353	350	338	339	326	316	311	293	538	303	302	308	306	
Total	386	369	371	354	357	365	353	350	338	339	326	316	311	293	299	303	302	308	306	
Change from 2016:																				
8 to 9						თ	ဖ	4	ကု	ကု	တု	2-	<u>-</u>	-30	-26	-29	-28	9	-5	
6 to 9						80	4	-2	-19	<del>7</del>	-3	4	4	ģ	38	-54	-55	49	-51	
Total						80	4	-1	-19	₹	بخ ج	4	4	4	28	54	-55	49	<del>ب</del> ٰ	

age 3 of 3

Medicine Hat Catholic Board of Education Mother Teresa School

A Projection of Total Enrolment: ALL Programs

				•				}	-	5	2									
Grade	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031
¥	21	25	Ξ	<b>∞</b>	10	10	6	#	9	=	1	1	#	7	1	7	<del>1.</del>	=	F	12
¥	35	33	4	37	40	38	40	37	14	40	40	40	40	40	40	40	40	40	40	40
~	38	40	37	4	45	45	42	43	40	45	44	44	44	44	4	44	44	44	44	44
2	33	4	41	38	42	4	44	41	42	39	44	42	43	43	43	43	43	43	43	43
ო	51	32	42	43	44	44	46	46	43	44	40	46	44	45	45	45	45	45	45	45
4	88	48	37	40	45	46	45	47	46	43	45	4	47	45	46	46	46	46	46	46
ro	47	42	49	38	44	48	47	47	49	48	45	47	43	49	47	8	48	48	48	48
g	54	4	37	48	35	46	64	48	47	20	49	46	84	44	20	48	48	48	84	48
1 to 3	122	113	120	125	131	133	132	130	125	128	128	132	131	132	132	132	132	132	132	132
4 to 6	139	134	123	126	124	140	141	142	142	141	139	134	138	138	143	142	142	142	142	142
1 to 6	261	247	243	251	255	273	273	272	267	269	267	266	269	270	275	274	274	274	274	274
PK to 6	317	305	295	296	305	321	322	320	318	320	318	317	320	321	326	325	325	325	325	325
Total	317	305	295	296	305	321	322	320	318	320	318	317	320	321	326	325	325	325	325	325
Change from 2016:																				
1 to 3						2	<del></del>	<del>-</del>	φ	ကု	ကု	τ	0	<del>-</del>	_	-	<b></b>	-	<del>-</del>	_
4 to 6						16	17	18	18	17	15	10	4	<del>†</del>	19	18	18	18	18	18
1 to 6						18	18	17	12	<del>4</del>	12	7	4	5	20	9	9	19	19	19
PK to 6						91	17	15	13	5	13	12	15	16	21	20	20	20	20	20
Total						16	17	15	13	15	13	12	15	16	21	20	20	50	20	20

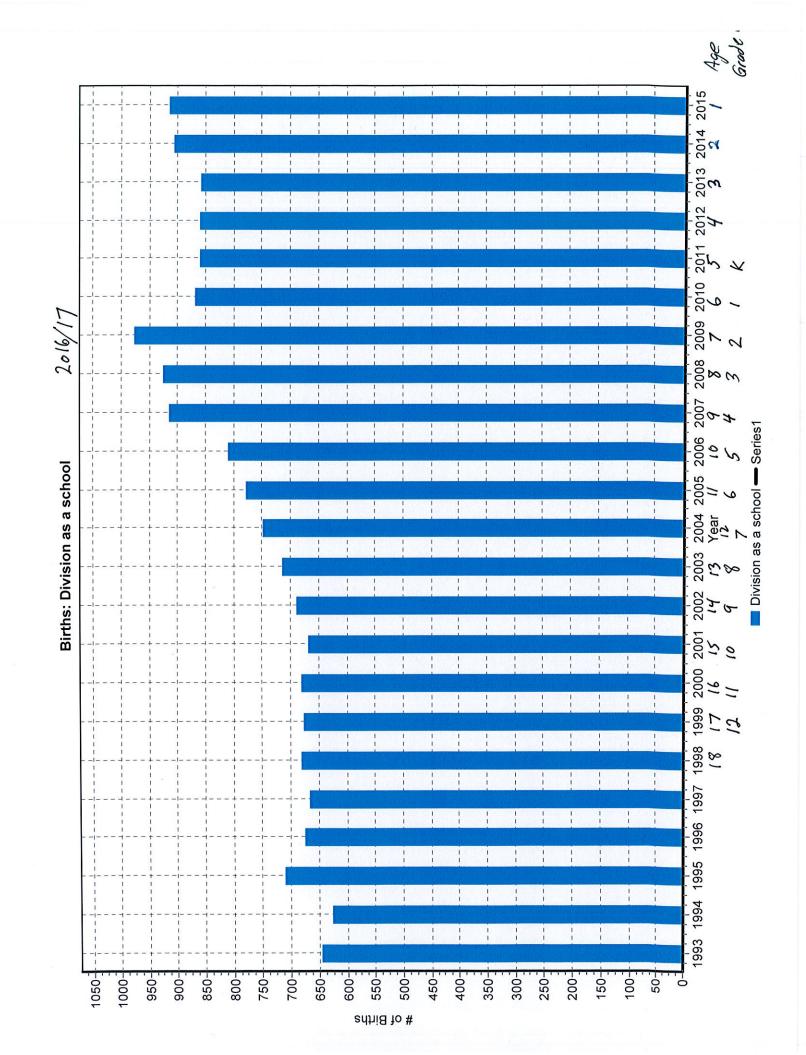
Year: 2016/2017 Page 3 of 3

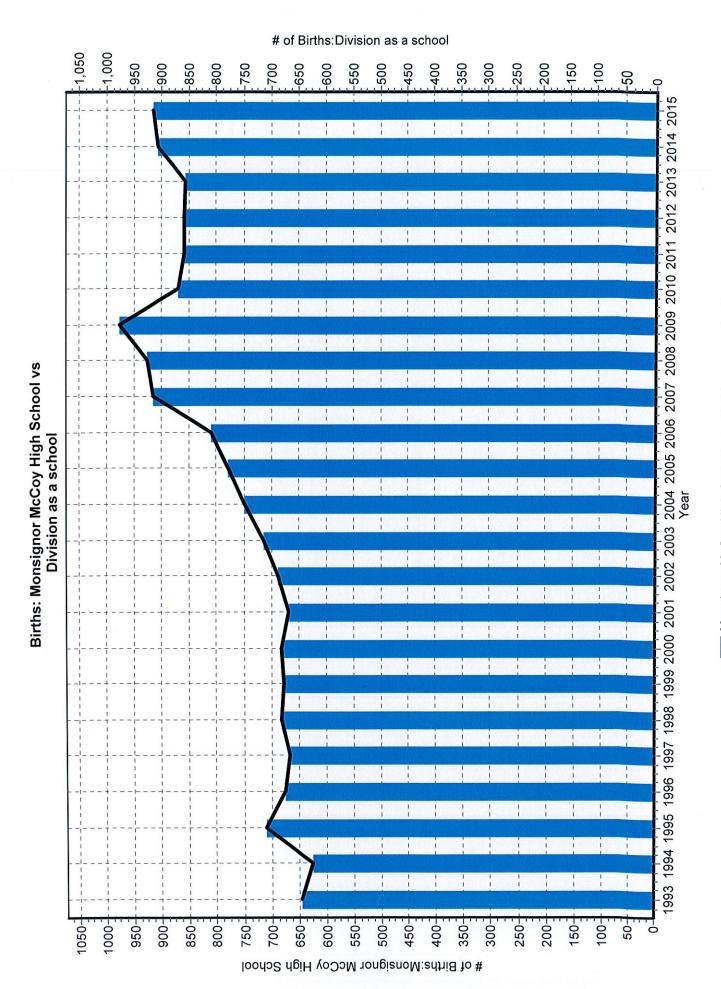
A Projection of Total Enrolment: ALL Programs

					jor K	A riojection of 10		tal Lillolliciit.		ALL FIUGIAIIIS	Og all	o									
Grade	2012	2013	2014	2015	2016		2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031
¥				က	-		_	_	+	-	-	-	-	-	_	-	-	-	-	-	-
¥	18	22	12	20	15		15	15	15	16	16	16	16	16	16	16	16	16	16	16	16
-	15	20	16	18	17		15	15	15	15	16	16	16	16	16	16	16	16	16	16	16
2	15	15	8	16	16		16	4	4	4	4	15	15	15	15	15	15	15	15	15	15
ო	22	17	15	21	4		16	16	4	4	4	4	15	15	15	15	15	15	15	15	15
4	15	7	16	4	19		13	4	15	13	13	13	13	4	4	4	14	4	4	14	14
ß	12	4	6	16	თ		17	17	13	13		7	7	7	12	12	12	12	12	12	12
ဖ	16	12	13	<del></del>	16		œ	<u>ਨ</u>	5	12	12	Ξ	Ξ	Ξ	Ξ	7	Ξ	Ξ	=	Ξ	#
1 to 3	52	52	21	55	47		47	45	43	43	44	45	46	46	46	46	46	46	46	46	46
4 to 6	43	47	48	44	44		38	40	38	38	36	35	35	36	37	37	37	37	37	37	37
1 to 6	95	66	66	66	9		85	85	81	81	80	80	81	82	83	83	83	83	83	83	83
PK to 6	113	121	111	122	107		101	101	26	86	26	26	86	66	100	100	100	100	9	100	100
Total	113	121	111	122	107		101	101	26	86	26	26	86	66	100	100	100	100	100	100	100
Change from 2016:																					
•																					
1 to 3							0	-5	4	4	က္	-5	7	7	<b>-</b>	Ψ.	7	<u>-</u>	٣	7	7
4 to 6							φ	4	φ	φ	ထု	တု	တု	ထု	2-	-2	<i>_</i> -7	-7	-2	-7	-2
1 to 6							φ	φ	-10	-10	-1	-1	-10	<del>၀</del> ှ	ထု	ထု	φ	ထု	φ	φ	ထု
PK to 6							φ	φ	-10	တု	-10	-10	<del>၀</del> -	ထု	-7	-2	-1	-7	-7	-7	-1
Total							φ	တု	-10	<del>၀</del>	-10	-10	တု	φ	-7	-7	-7	-7	-7	۲,	-7

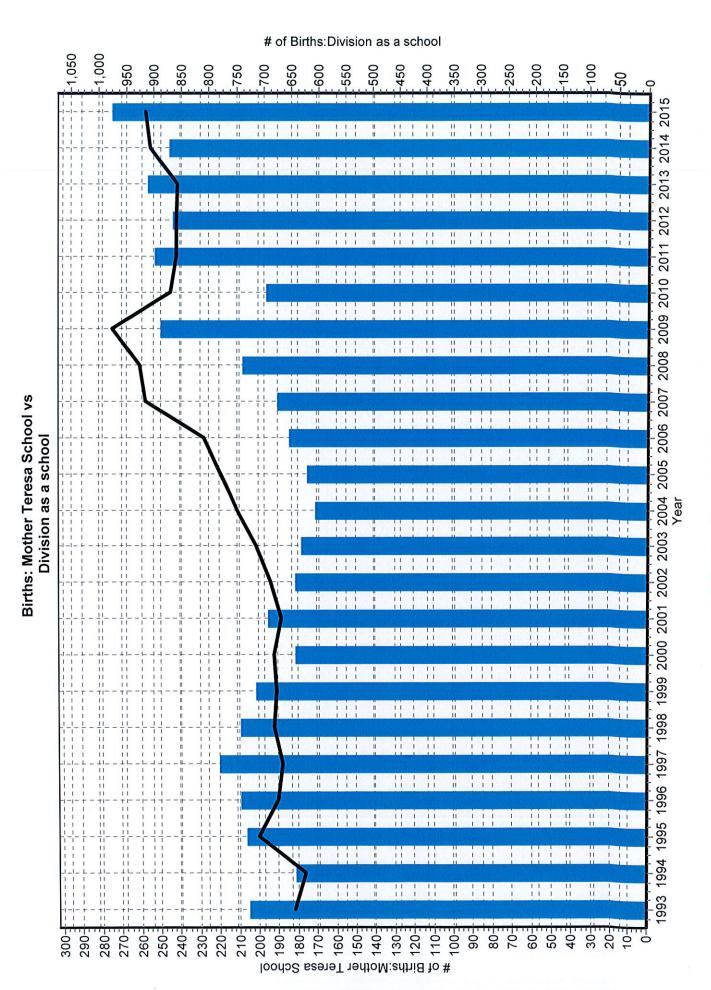
Page 3 of 3

## **Births**

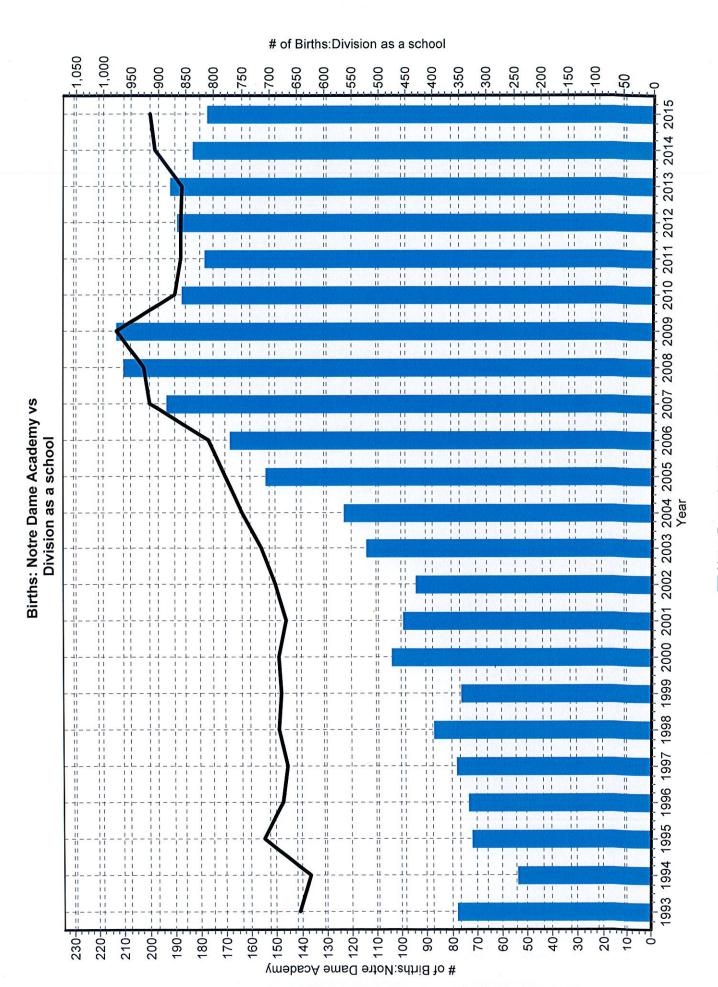




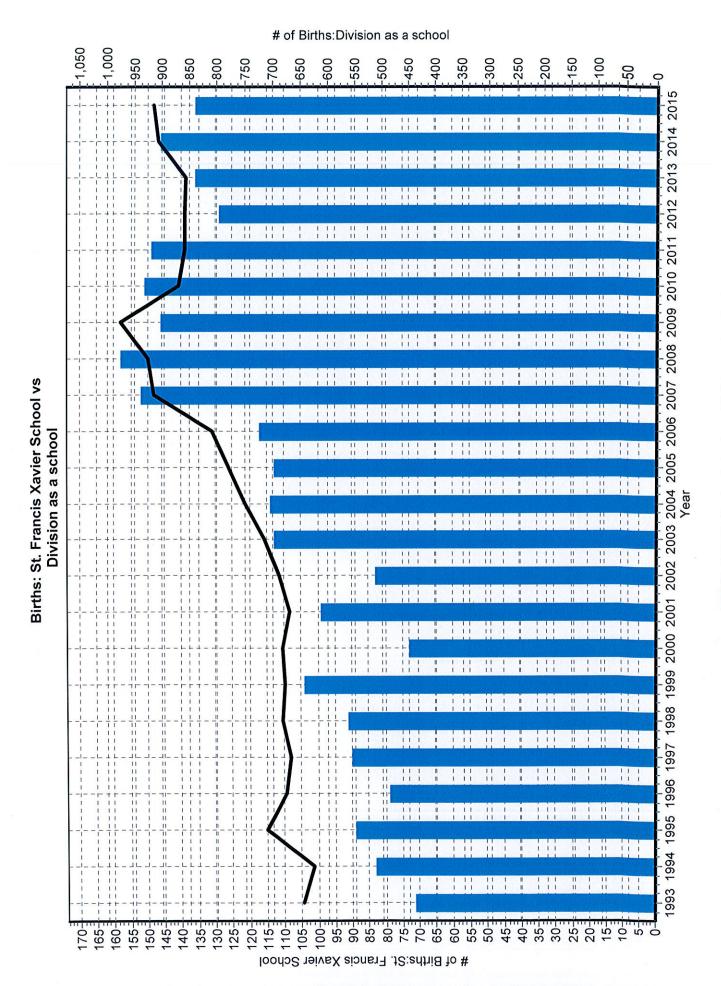
Monsignor McCoy High School — Division as a school



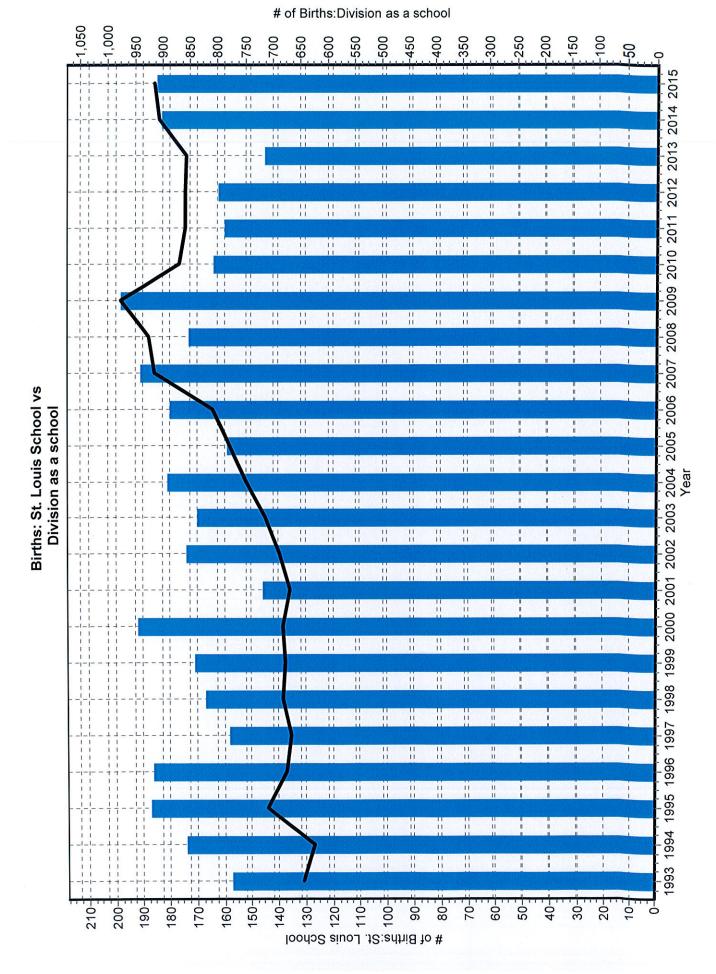
■ Mother Teresa School — Division as a school



Notre Dame Academy — Division as a school

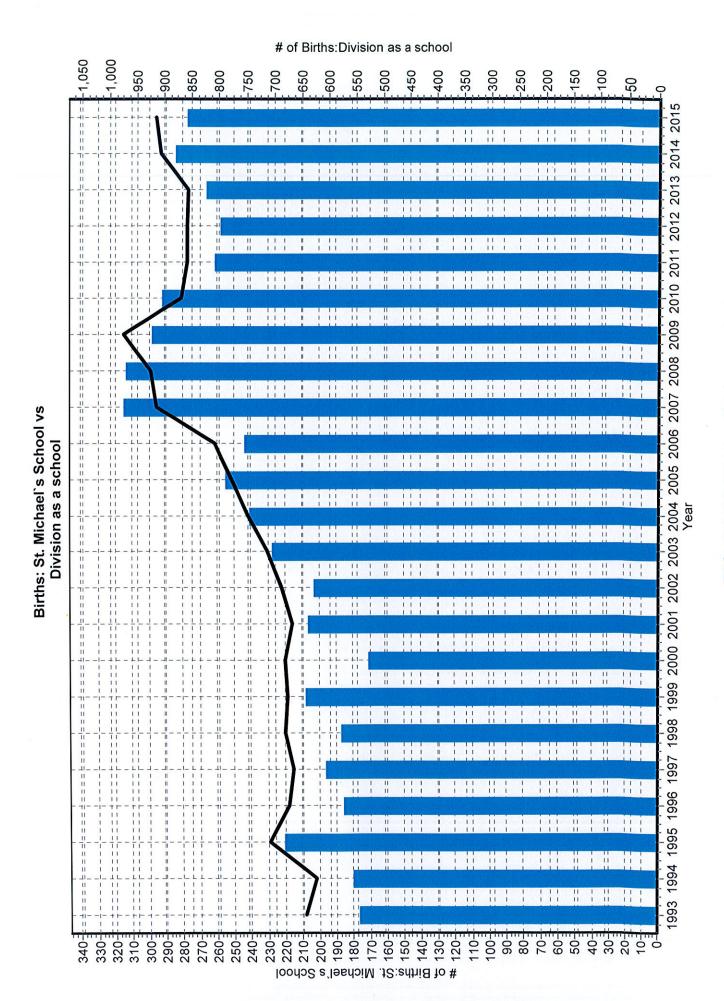


St. Francis Xavier School - Division as a school

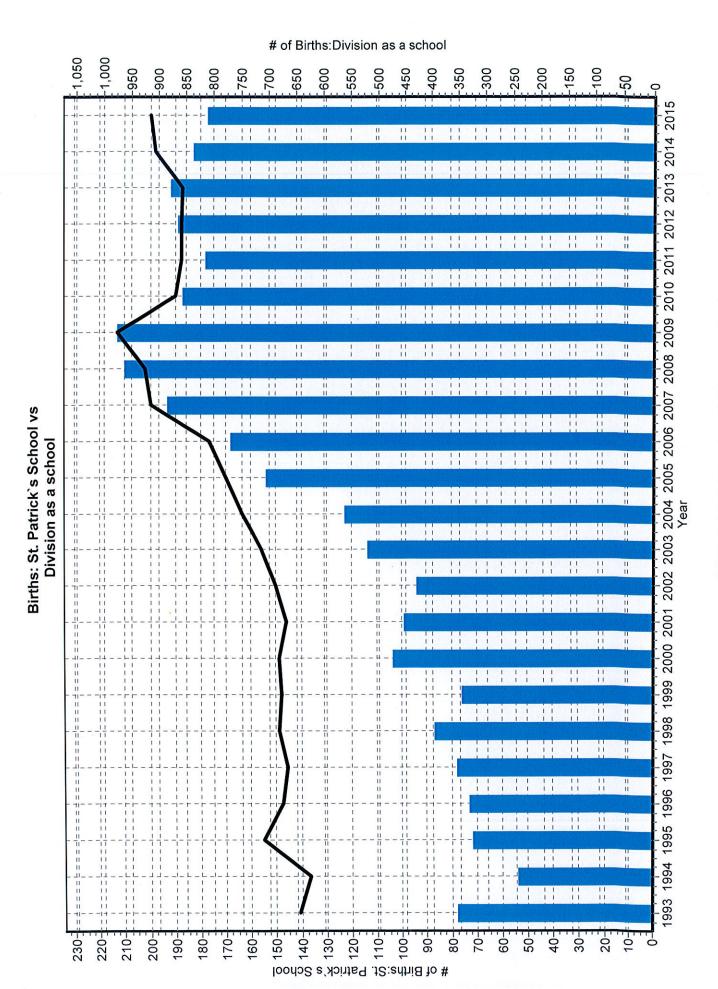


# of Births: Division as a school

St. Mary's School
Division as a school



St. Michael's School - Division as a school



St. Patrick's School — Division as a school

## **Capture Rates**

Enrolment of Children from this Catchment

		•		,		1			L.		0							
Children	Children living in	•	į.	드	Regular	in Regular Program	_				in Division Programs	<u>ا</u>			రొ	tchmen	Catchment children	
this Cat	this Catchment	ł	Attending this		Attending other	a other			Attending this		Attending other	other		1				
Age	#	Grade	School		Schools	sloc	Subtotal	otal	Schoo		Schools	sle	Subtotal	otal	Accounted	ted	Not Accounted	unted
ď	845	\ \ \	159	19%	Ą Z	A/Z	159	19%	15	2%	N/A	%0	15	2%	174	21%	671	%6/
o cc	865	: <del>-</del>	151	17%	A/N	A/N	151	17%	16	2%	A/A	%0	16	5%	167	19%	869	81%
) <b>/</b>	940	- 8	156	17%	A/N	A/N	156	17%	16	2%	∀/Z	%0	16	5%	172	18%	292	85%
. 00	910	ෆ	155	17%	A/N	A/N	155	17%	4	5%	۷ ۷	%0	14	%	169	19%	741	81%
<b>o</b>	910	4	165	18%	A/N	A/A	165	18%	18	5%	۷ ۷	%0	18	%	183	20%	727	%08
, <del>c</del>	835	. ro	167	20%	A/N	A/N	167	20%	7	1%	∀ V	%0	7	1%	174	21%	661	%62
? ‡	860		133	15%	A/N	A/N	133	15%	29	%/	A/N	%0	29	%/	192	22%	899	%82
: ¢	855	. ~	124	15%	√Z	√Z	124	15%	80	%6	√ V	%0	80	%6	204	24%	651	%9/
4 <del>C</del>	810	- 00	116	14%	Ø Z	√ Z	116	14%	82	10%	A/N	%0	85	10%	201	25%	609	75%
2 5	785	σ	133	17%	A/N	∀ Z	133	17%	9/	10%	۷/۷	%0	9/	10%	209	27%	929	73%
<u>,                                    </u>	800	, <del>c</del>	205	%9Z	∀ Z	V V V	205	%97	0	%0	A/N	%0	0	%0	205	56%	595	74%
<u>.</u>	220	=	169	22%	N/A	Α/N	169	25%	0	%0	Α/N	%0	0	%0	169	22%	601	%82
17	820	2	238	59%	A/A	N/A	238	29%	0	%0	A/N	%0	0	%0	238	29%	582	71%
4 6	6165	PK to 6	1086	18%	Α/N	۷ Z	1086	18%	145	2%	A/N	%0	145	2%	1231	20%	4934	80%
12 to 14	2450	7 to 9	373	15%	ĕ/N	√N N	373	15%	241	10%	A/N	%0	241	10%	614	25%	1836	75%
15 to 17	0330	10 to 12	612	<b>56%</b>	√Z	A/N	612	<b>56%</b>	0	%0	A/N	%0	0	%0	612	<b>56%</b>	1778	74%
4 to 17	11005	PK to 12	2071	19%	A/N	N/A	2071	19%	386	4%	A/N	%0	386	4%	2457	22%	8548	%82

\*Secondary Enrolments include some pupils older than 17, but the Population includes only children up to the age of 17.

A "Catchment" is that geographic area which represents the formal attendance boundary of a School.

St. Patrick's School

Enrolment of Children from this Catchment

Children	di paivil dorbita			. <u>⊆</u>	Regula	in Regular Program	ے			in Divis	in Division Programs	yrams			(		:	
this Cat	this Catchment	ı	1	(; <del>(</del>	: T C C C + V	\$ \$			- TO 4 V	* odto sailoaott	# Cook	4			: შ	Catchment children	t childre	_
Age	#	Grade	Scl	School Schools Schools	Sch	Schools	Subtotal	otal	School		Schools	ols	Subtotal	otal	Accounted	nted	Not Accounted	ounted
5	190	ᅩ	41	22%	7	4%	48	25%	0	%0	-	1%	τ	1%	49	%97	141	74%
9	225	-	53	24%	0	1%	55	24%	0	%0	-	%0	_	%0	26	25%	169	75%
7	215	8	45	21%	9	3%	51	24%	0	%0	9	3%	9	3%	22	27%	158	73%
æ	210	ო	54	56%	-	%0	55	%97	0	%0	4	2%	4	5%	29	28%	151	72%
თ	220	4	47	21%	Ŋ	5%	52	24%	0	%0	က	7%	က	7%	22	25%	165	%52
5	195	Ŋ	55	28%	4	5%	29	30%	0	%0	<del></del>	%	-	1%	09	31%	135	%69
6 to 8	650	1 to 3	152	23%	თ	1%	161	25%	0	%0	Ξ	%	Ξ	5%	172	798	478	74%
9 to 10	415	4 to 5	102	25%	თ	2%	111	27%	0	%0	4	1%	4	1%	115	28%	300	72%
6 to 10	1065	1 to 5	254	24%	18	2%	272	<b>56%</b>	0	%0	15	%	15	1%	287	27%	778	73%
4 to 10	1255	PK to 5	295	24%	52	2%	320	25%	0	%0	16	1%	16	%	336	27%	919	73%

\*Secondary Enrolments include some pupils older than 17, but the Population includes only children up to the age of 17.

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Enrolment of Children from this Catchment

Attending this Attending other	in Regular Program	E	20	in Division Programs			Catchme	Catchment children	_
	dina other		Attending this	Attending other	ā				
Slooi	Schools	Subtotal	School	Schools	Subtotal		Accounted	Not Accounted	ounted —
10%	10%	48 20%	%0 0	4 2%	4		52 21%	194	%6/
2%	2%	34 13%	%0 0	3 1%	က		37 14%	224	%98
%2	%2	44 15%	%0 0	4 1%	4		48 16%	248	84%
2%	2%	38 13%	%0 0	3 1%	e 0		41 14%	245	%98
%/	%/	41 15%	%0 0	8 3%	80		49 18%	227	85%
%/	%/	43 16%	%0 0	4 2%	4	7% %	•	214	85%
%8	%8	40 15%	%0 0	7 3%	7		47 18%	214	85%
%9	%9	116 14%	%0 0	10 1%	, 10		126 15%	717	85%
%/	%/	124 16%	%0 0	19 2%	, 19			655	85%
%/	%/	240 15%	%0 0	29 2%	53	2% 2	269 16%	1372	84%
%2	%2	288 15%	%0 0	33 2%			•	1566	83%

\*Secondary Enrolments include some pupils older than 17, but the Population includes only children up to the age of 17.

A "Catchment" is that geographic area which represents the formal attendance boundary of a School.

Enrolment of Children from this Catchment

			nted	%82	%//	%92	%9/	%22
	0 1 1 1		Not Accounted	504	450	444	894	398
	400	ופוו	N	22% 5	23% 4			23% 1:
	400	Calci	Accounted					
			Acc	141	135	151	286	427
			Subtotal	%6	10%	10%	10%	10%
			Sub	99	61	25	118	174
	grams	a other	slo	4%	4%	3%	4%	4%
į	in Division Programs	Attendin	Schools	24	25	17	42	99
	in Divis	Attending this Attending other	- - - - - - - - - - - - - - - - - - -	2%	%9	%2	%9	%9
		Attendi	School	32	36	40	92	108
			Subtotal	13%	13%	16%	14%	14%
	۶		Sub	85	74	94	168	253
	in Regular Program	of other	Attending this Attending ourer School Schools	2%	4%	4%	%4	3%
	Regula	A#ondir	Sch	10	2	24	45	55
	.i.	- t	School	12%	%6	12%	10%	11%
		740	Sch	75	23	202	123	198
		1	Grade	7	. 00	<b>.</b> თ	۵ 5	7 to 9
	4 1 1 1	ilving in shment	*	645	7, 20, 27	595	1180	1825
	:	Children IIVIng in this Catchment	Age	5	i 5	5 4	12 to 14 1180	12 to 14 1825

\*Secondary Enrolments include some pupils older than 17, but the Population includes only children up to the age of 17.

A "Catchment" is that geographic area which represents the formal attendance boundary of a School.

St. Louis School

Enrolment of Children from this Catchment

		•					ł											
				.⊑	Regular	in Regular Program				in Divisi	in Division Programs	rams			Ç	, do mon	Cotchmont children	
	mildreit livilig lit			· ·							1	1		ı	2			
AGP	#	– Grade	Attending School	Attending this Attending other School Schools	Attending ot Schools	g other ools	Subtotal	otal	Attending School	Attending this Attending other Schools	renaing or Schools	omer	Subtotal	ıtal	Accounted		Not Accounted	unted
) 	7	7	12	12%	m.	%6	21	14%	0	%0	2	1%	7	1%	23	15%	126	85%
ט מ	6 6	ź <del>-</del>	2 o:	<u>%</u> 2	12	% 6	12	16%	0	%0	<del></del>	%	-	1%	22	17%	107	83%
o	150	- ~	ာတ	%9	9	4%	15	10%	0	%0	-	%	-	7%	16	11%	134	%68
- α	140	ı m	ı,	4%	ဖ	4%	1	%8	0	%0	က	2%	ဗ	2%	14	10%	126	%06
οσ	134	) 4	· =	% 8	တ	%2	20	15%	0	%0	8	1%	2	%	22	16%	112	84%
, <del>ç</del>	130	· ແ		2%	တ	%9	16	12%	0	%0	0	%0	0	%0	16	12%	123	88%
2 ₽	129	ာဖ	. v	4%	ω	%9	13	10%	0	%0	7	2%	7	2%	20	16%	109	84%
40	419	1 10.3	23	2%	24	%9	47	11%	0	%0	5	%	2	1%	52	12%	367	88%
9 to 11	402	4 to 6	23	%9	56	<b>%9</b>	49	12%	0	%0	တ	2%	6	5%	58	14%	344	%98
6 to 11	821	1 to 6	46	<b>%9</b>	20	%9	96	12%	0	%0	4	2%	4	5%	110	13%	711	81%
4 to 11	970	PK to 6	64	%/	53	2%	117	12%	0	%0	16	%	16	2%	133	14%	837	<b>%98</b>

\*Secondary Enrolments include some pupils older than 17, but the Population includes only children up to the age of 17.

A "Catchment" is that geographic area which represents the formal attendance boundary of a School.

Enrolment of Children from this Catchment

Attending this Attending this Attending this Schools   Schools						.					֓֞֜֜֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	0 00	0						
Attending this School         Attending this School         Subtotal         School         Subtotal         Subtotal         Accounted Schools         Subtotal         Accounted Schools         <		: : :			.⊑	Regula	r Prograr	_				OII Prof	janis			Ċ	otopuoto.	o tobildro	
Grade         School         Subtotal         School         School         Subtotal         Accounted         Accounted           4         15         12%         22         17%         37         28%         0         0%         2         2%         2         2%         39         30%           2         1         5         4%         16         11%         21         15%         0         0%         2         1%         2         1%         3         2% <th< th=""><th>∊⋇∣</th><th>chment</th><th>_  </th><th>*</th><th>oid+ coi</th><th>Attendi</th><th>other</th><th></th><th></th><th>Attendi</th><th>na this A</th><th>ttending</th><th>other</th><th></th><th>·</th><th>٥</th><th>מוכוווומ</th><th>5 1</th><th></th></th<>	∊⋇∣	chment	_	*	oid+ coi	Attendi	other			Attendi	na this A	ttending	other		·	٥	מוכוווומ	5 1	
K         15         12%         22         17%         37         28%         0         0%         2         2%         2         2%         2         2%         3         3%           1         5         4%         16         11%         21         15%         0         0%         2         1%         2         1%         2         1%         23         16%           3         17         12%         12         8%         29         20%         0         0%         1         1%         1         1%         22         16%         3         2%         3         3 <th< th=""><th></th><th>#</th><th>Grade</th><th>Sch</th><th>SIIII BIII</th><th>Sch</th><th>slools</th><th>Sub</th><th>total</th><th>Sch</th><th>000</th><th>Scho</th><th>ols</th><th>Subt</th><th>otal</th><th>Accou</th><th>inted</th><th>Not Accounted</th><th>ounted</th></th<>		#	Grade	Sch	SIIII BIII	Sch	slools	Sub	total	Sch	000	Scho	ols	Subt	otal	Accou	inted	Not Accounted	ounted
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		080	PK to 6	2 88	% 6	£ 68	11%	196	20%	0	%0	24	3%	24	3%	220	23%	740	%11

\*Secondary Enrolments include some pupils older than 17, but the Population includes only children up to the age of 17.

A "Catchment" is that geographic area which represents the formal attendance boundary of a School.

Enrolment of Children from this Catchment

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: ::				ï	Regular	in Regular Program	ر			in Divis	in Division Programs	ırams			Ċ		- C. C. C. C.	
this Cat	Children living in this Catchment			6 de	4. C.	400			i γυστιν	Attending this Attending other	Hending	other		,	3			_
Age	#	- Grade	Attending School	Attending this Attending other Schools School	Attending of Schools	SIOC SIOC	Subtotal	total	School	00	Schools	ols	Subtotal	otal	Accon	Accounted	Not Accounted	ounted
Ŧ	205	۳	34	17%	10	5%	4	21%	29	14%	4	2%	33	16%	77	38%	128	%29
: \$	205	· ~		17%	2	3%	42	20%	22	11%	4	5%	56	13%	89	33%	137	%29
4 5	202	- α	8 6	%9 <b>1</b>	, <del>C</del>	2%	42	20%	19	%6	9	3%	25	12%	29	33%	138	%29
i 4	175	ာတ	34	19%	<u>?</u> ග	2%	43	25%	4	%8	6	2%	23	13%	99	38%	109	62%
7 0 0 0 7	Oac	α 4	9	17%	<u>0</u>	2%	85	22%	ဗ္ဗ	%6	15	%	48	13%	133	35%	247	65%
11 to 14	260	6 to 9	135	17%	36	2%	171	22%	84	11%	23	3%	107	14%	278	35%	512	%59

\*Secondary Enrolments include some pupils older than 17, but the Population includes only children up to the age of 17.

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Enrolment of Children from this Catchment

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, to 1, 4, 5	מי במיציון ממצעיים			.⊑	Regula	in Regular Program	_			in Divis	in Division Programs	rams	1		ر	tchman	Catchment children	
this Ca	this Catchment								A 44 A		1000	40		1	5			
Age	#	– Grade	Attending School	Attending this Attending other School	Attendir Sch	inding other Schools	Subtotal	otal	Attending trils School		Allending ourer	onner Slc	Subtotal	otal	Accounted	nted	Not Accounted	unted
ין	255	¥	32	13%	=	4%	43	17%	0	%0	8	3%	8	3%	51	20%	204	80%
o cc	250	: <del>-</del>	37	15%	Ŋ	5%	42	17%	0	%0	=	4%	<del></del>	4%	53	21%	197	%6/
<b>^</b>	285	۰ ۵	37	13%	13	2%	90	18%	0	%0	7	2%	7	%	22	20%	228	80%
- α	220	ı m	40	15%	13	2%	53	20%	0	%0	2	2%	വ	%	28	21%	212	%62
o (7)	280	4	38	14%	15	2%	53	19%	0	%0	7	3%	7	%	09	21%	220	%6/
, <del>c</del>	215	. rc	40	19%	42	%9	52	24%	0	%0	2	1%	7	1%	54	25%	161	75%
= =	265	ာဖ	56	10%	=	4%	37	14%	0	%0	18	%/	18	%2	22	21%	210	%62
8 01 8	805	1 to 3	114	14%	31	4%	145	18%	0	%0	23	3%	23	3%	168	21%	637	%62
9 40 4	760	4 to 6	104	14%	38	2%	142	19%	0	%0	27	4%	27	4%	169	22%	591	%8/
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1565	1 to 6	218	14%	69	4%	287	18%	0	%0	20	3%	20	3%	337	22%	1228	%8/
4 to 11	1820	PK to 6	250	14%	80	4%	330	18%	0	%0	28	3%	28	3%	388	21%	1432	%62

\*Secondary Enrolments include some pupils older than 17, but the Population includes only children up to the age of 17.

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Monsignor McCoy High School

## Capture Rate by Grade

Enrolment of Children from this Catchment

			unted	74%	%82	71%	%9/	74%
	Octobroom to bildroom		Not Accounted	595	601	582	1196	1778
	+ucmqu+		Accounted	%97	22%	29%	24%	76%
	Č	3	Accour	205	169	238	374	612
		·	otai	%0	%0	%0	%0	%0
			Subtotal	0	0	0	0	0
0	สแห	other	ols	%0	%0	%0	%0	%0
000	III DIVISION Programs	Attending this Attending other	Schools	0	0	0	0	0
1		this 4	loo	%0	%0	%0	%0	%0
		Affendi	School	0	0	0	0	0
			otal	26%	22%	29%	24%	%97
	<b>-</b>		Subtotal	205	169	238	374	612
	in Hegular Program	other	2018 2018	%0	%0	%0	%0	%0
	Hegular	Attoroipe Attending other	Schools	0	0	0	C	0
	≘	oid+		26%	22%	59%	%76	<del>2 - %</del>
		Puo#V	School	205	169	238	374	612
•		, I	Grade	10	2 =	: 2	10 10	10 to 12
	; ;	hwing iii	*	BOO	220	820	1570	2390
	40.40	this Catchment	Age	Ť.	. <del>.</del>	1	15 to 16 1570	15 to 17

\*Secondary Enrolments include some pupils older than 17, but the Population includes only children up to the age of 17.

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