Infrastructure Investm	ent Board	Meeting Date: 26 March 2020	Item No:						
Category: For noting and endorsement									
Title: Future New Schools Update	Executive Paper spo	ficer: Rachel Miller Director: Chantal (Discred by (DDG/A) astructure Services	•						

Purpose

This paper updates the Infrastructure Investment Board (IIB) on the progress of Future New Schools from the needs identification stage through to delivery, as at 29 February 2020.

Background

- This report details the progress of all proposed new schools for 2020 and beyond, as identified
 by the Parameter Assessment process, outlined in the Department of Education's (DoE)
 Infrastructure Management Framework, and/or by Local Area Strategic Analyses (LASAs) or
 Strategic Business Cases (SBCs).
- The Future New Schools Planning Report (Attachment 1) shows the current status for each future new school against major milestones for projects identified over the coming 10 years.
 The report highlights the projects that have seen progress since last month, outlined further below.
- Attachment 1 also highlights proposed changes based on draft Local Area Strategic Analyses (LASAs) and Strategic Business Cases (SBCs). These LASAs/SBCs and their associated recommendations are being presented to IIB following regional endorsement.
- s73 Irrelevant Information

s73 - Irrelevant Information

• Attachment 3 provides a map of new schools for 2020 to 2023, noting that only 2020 and 2021 schools are funded and announced.

Progress since February meeting update

2020 Schools Updates

s73 - Irrelevant Information

2021 Schools Updates

s73 - Irrelevant Information

s73 - Irrelevant Information
2022 Schools Updates s73 - Irrelevant Information
2023 Schools Updates
s73 - Irrelevant Information
 Brisbane Inner West primary: Funding to construct the school will be requested in DoE's submission to the 2020–21 budget. s73 - Irrelevant Information

2024 and 2025 Schools Updates



Recommendation

It is recommended that the Infrastructure Investment Board:

• **note** the progress of Future New Schools from the needs identification stage through to delivery (**Attachments 1, 2 and 3**).

Right to Information

I am of the view that the <u>contents</u> in this brief are not suitable for <u>administrative release</u>, http://education.gld.gov.au/strategic/eppr/information/ifmpr012/adminaccess.pdf

I am of the view that the <u>attachments</u> contained in this brief are not suitable for <u>administrative release</u>, http://education.gld.gov.au/strategic/eppr/information/ifmpr012/adminaccess.pdf

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ort to IIB - changes in red text or	or highlig	thted yello	W		Completed 48 months to	Achieved 44 months to	Acquired 36 months to	Completed 30 months to	Indicative timeli Completed 27 months to	ine to achieve school oper Submitted 24 months to	Achieved 20 months to	I		Achieved 3 months to	4
	Indicat	tive opening	vear		opening	opening	opening	opening	opening	opening Milestones	opening	Achieved 19 months to opening	Finalised 17 months to opening	opening	
Project Name	Early	Target		Overall Status	Strategic Assessment	Land Funding	Land Acquisition	Preliminary Evaluation	Schematic Design	Detailed Business Case	Construction Funding	Infrastructure Designation	Construction Contract Award	Practical Completion	Comments
Irrelevant Information															
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Primary School in Inner West											0				- SBC endorsed by BFS board
Primary School in Inner West								Options refinement		× X	Funding to be requested				- BFS board approved delay in the target year from 2021 to 2022.
Primary School in Inner West	2022	2023	2023	Moderate risks	Sep-18	No funding - NA if school built on existing site	NA if school built on existing site	complete, moved to DBC	Commenced	DBC complete	in 20/21 budget sub,	Will be required			 BFS board approved delay in the target year from 2021 to 2022. DBC based on reference project of building new primary on Indooroopilly SHS for opening
Primary School in Inner West	2022	2023	2023	Moderate risks	Sep-18				Commenced	.DBC complete	Funding to be requested in 20/21 budget sub, supported by DBC	Will be required			 BFS board approved delay in the target year from 2021 to 2022. DBC based on reference project of building new primary on Indooroopilly SHS for

March 2020

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March 2020

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Overall Status

Farly

Target

Late

Overall Status

Strategic Assessment

Land Funding

Land Acquisition

Preliminary Evaluation

Schematic Design

Detailed Business Case

Construction Funding

Indicative school opening

Achieved 19 months to opening

Opening

Comments

Comments

Comments

Comments

Comments

Comments

Attachment 3

Geo-spatial Map - New Schools 2020-2023



Department of Education - Right to Information Application (210379) - Corporate Services (Infrastructure Services Branch) - File A - Page 8 of 116

Infrastructure Investment Board Meeting Date: 30 April 2020 Item No: 4 Category: For noting and endorsement Circulation limited to: IIB only Action Officer: Rachel Miller Executive Director: Chantal Casey Paper sponsored by (DDG/ADG): ADG, Infrastructure Services

Purpose

This paper updates the Infrastructure Investment Board (IIB) on the progress of Future New Schools from the needs identification stage through to delivery, as at 31 March 2020.

Background

- This report details the progress of all proposed new schools for 2020 and beyond, as identified
 by the Parameter Assessment process, outlined in the Department of Education's (DoE)
 Infrastructure Management Framework, and/or by Local Area Strategic Analyses (LASAs) or
 Strategic Business Cases (SBCs).
- The Future New Schools Planning Report (Attachment 1) shows the current status for each future new school against major milestones for projects identified over the coming 10 years. The report highlights the projects that have seen progress since last month, outlined further below.
- Attachment 1 also highlights proposed changes based on draft Local Area Strategic Analyses (LASAs) and Strategic Business Cases (SBCs). These LASAs/SBCs and their associated recommendations are being presented to IIB following regional endorsement.

373 - Irrelevant Information

• Attachment 3 provides a map of new schools for 2020 to 2023, noting that only 2020 and 2021 schools are funded and announced.

Progress since February meeting update

2020 Schools Updates

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2021 Schools Updates

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370 Indictant information		

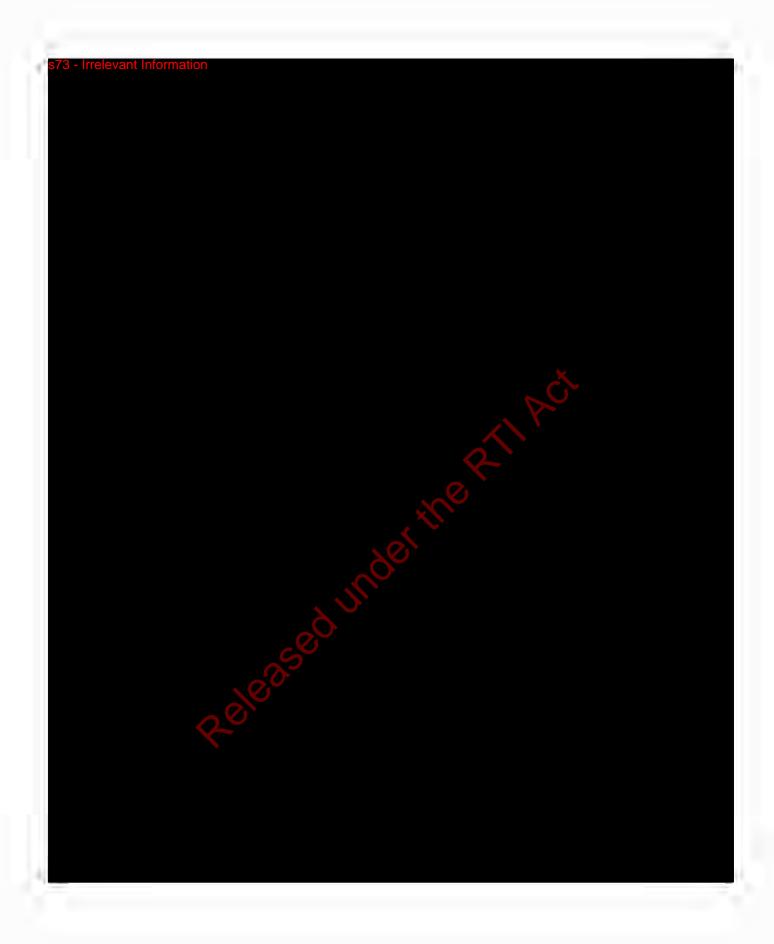
2022 Schools Updates

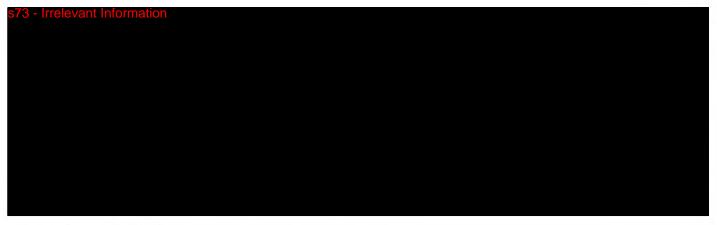


2023 Schools Updates



 Brisbane Inner West primary: A Detailed Business Case has been prepared, and schematic design has commenced based on reference project of building the new primary on Indooroopilly SHS for 2023. Funding to construct the school has been requested in DoE's submission to the 2020–21 budget.





Recommendation

It is recommended that the Infrastructure Investment Board:

 note the progress of Future New Schools from the needs identification stage through to delivery (Attachments 1, 2 and 3).

Right to Information

I am of the view that the <u>contents</u> in this brief are not suitable for <u>administrative release</u>, <u>http://education.gld.gov.au/strategic/eppr/information/ifmpr012/adminaccess.pdf</u>

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Future New Schools Planning Report April 2020 Report to IIB - changes in red text or or highlighted yellow **Project Name** Early Target Late - SBC endorsed by BFS board New Primary School in Inner West - BFS board approved delay in the target year from 2021 to 2022.

- DBC based on reference project of building new primary on Indooroopilly SHS for 2023 Options refinement omplete, moved to DBC July 2019 Funding to be requested in 20/21 budget sub, supported by DBC No funding - NA if school built on existing site NA if school built on 2022 2023 2023 Moderate risks Sep-18 Will be required opening

- Moderate risk: challenging stakeholder negotiations, limited site availability, will require vertical solution with increased cost and build time, signficant community/political visibility

Attachment 1

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April 2020

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April 2020

Report to IIB - changes in red text or

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Opening

Opening

Overall Status

Froject Name

Project Name

Target Late

Overall Status

Strategic Assessment

Land Funding

Land Acquisition

Preliminary Evaluation

Preliminary Evaluation

Schematic Design

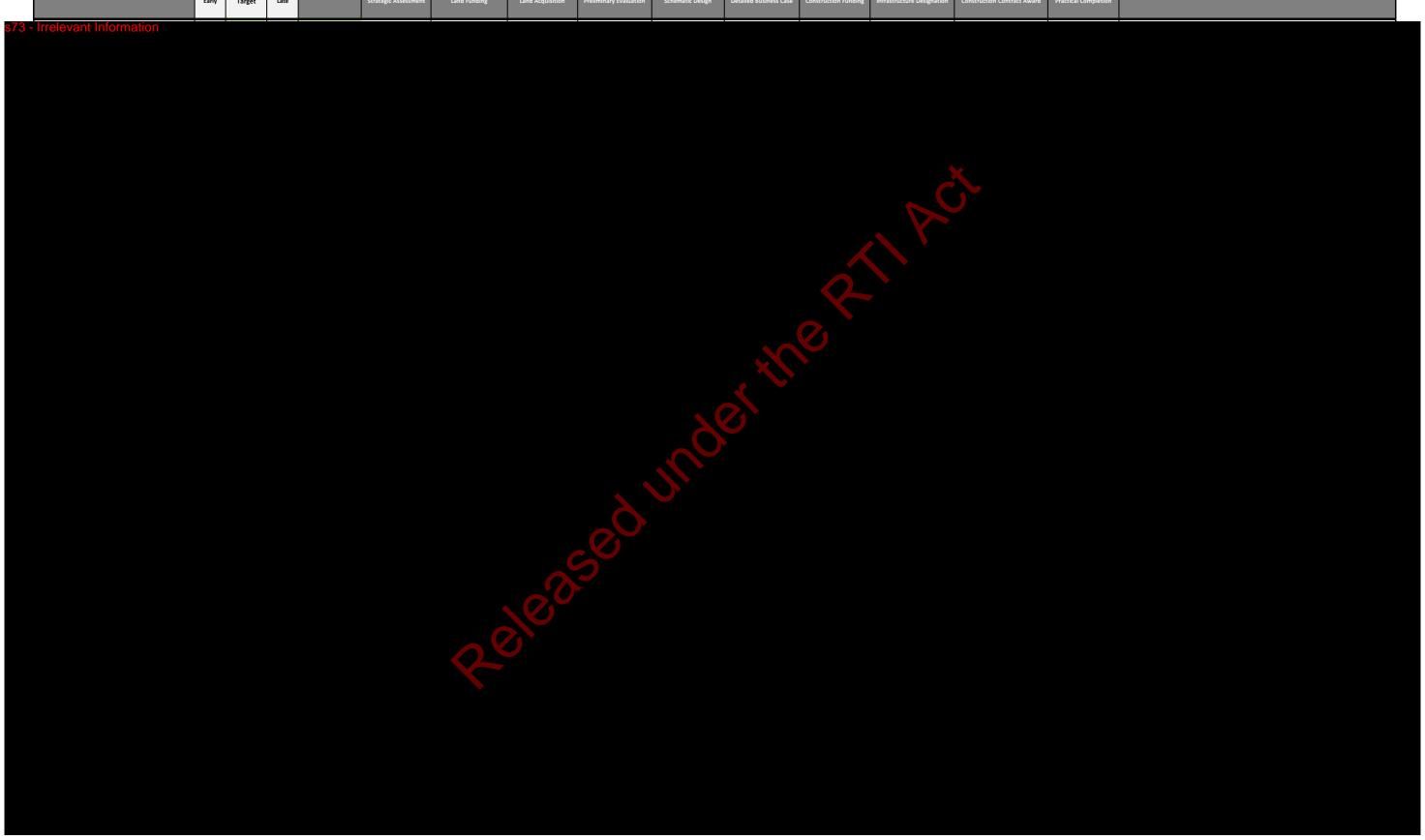
Detailed Business Case

Construction Funding

Infrastructure Designation

Construction Contract Award

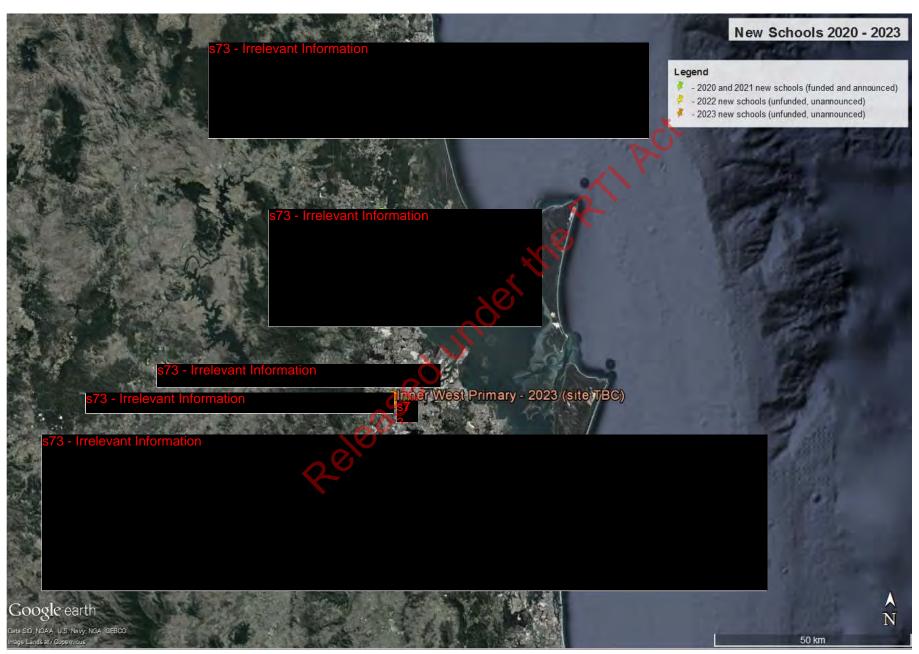
Practical Completion



Page 3 of 3

Attachment 3

Geo-spatial Map - New Schools 2020-2023



Department of Education - Right to Information Application (210379) - Corporate Services (Infrastructure Services Branch) - File A - Page 16 of 116

Infrastructure Investment Board Meeting Date: 25 May 2020 Item No: 4 Category: For noting and endorsement Circulation limited to: IIB only Action Officer: Rachel Miller Executive Director: Chantal Casey Paper sponsored by (DDG/ADG): ADG, Infrastructure Services

Purpose

This paper updates the Infrastructure Investment Board (IIB) on the progress of Future New Schools from the needs identification stage through to delivery, as at 30 April 2020.

Background

- This report details the progress of unfunded new schools for 2022 and beyond, as identified by the Parameter Assessment process, outlined in the Department of Education's (DoE) Infrastructure Management Framework, and/or by Local Area Strategic Analyses (LASAs) or Strategic Business Cases (SBCs).
- The Future New Schools Planning Report (Attachment 1) shows the current status for each
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 The report highlights the projects that have seen progress since last month, outlined further
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- Attachment 1 also highlights proposed changes based on draft Local Area Strategic Analyses (LASAs) and Strategic Business Cases (SBCs). These LASAs/SBCs and their associated recommendations are being presented to IIB following regional endorsement.

s73 - Irrelevant Information

• Attachment 2 provides a map of new schools for 2020 to 2023, noting that only 2020 and 2021 schools are funded and announced.

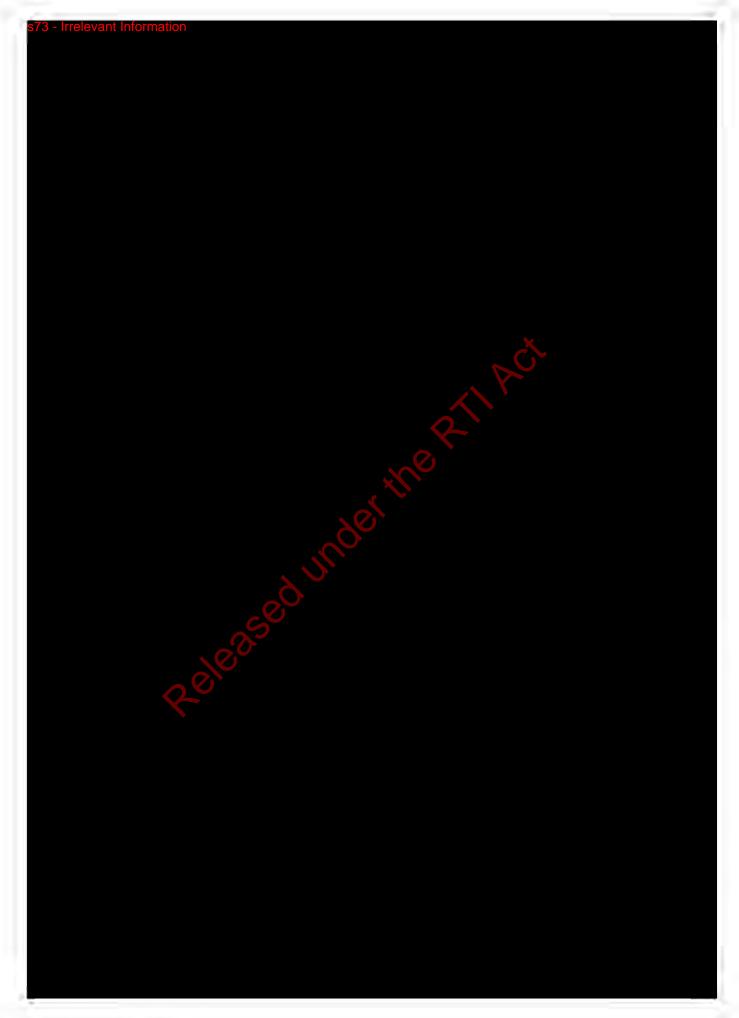
Progress since March meeting update

2022 Schools





 Brisbane Inner West primary: Funding to construct the school has been requested in DoE's submission for the 2020–21 State Budget.



Recommendation

It is recommended that the Infrastructure Investment Board:

• **note** the progress of future new schools from the needs identification stage through to delivery (**Attachments 1, 2 and 3**).

Right to Information

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Released under the Rill Act

May 2020

R	port to IIB - changes in red text or								1							
						Completed 48 months to opening	Achieved 44 months to opening	Acquired 36 months to opening	Completed 30 months to opening	Completed 27 months to opening	Submitted 24 months to opening	Achieved 20 months to opening	Achieved 19 months to opening	Finalised 17 months to opening	Achieved 3 months to opening	
		Indica	ative openin	g year							Milestones					
1	Project Name	Early	Target	Late	Overall Status	Charles	Land Funding	Land Acquisition	Preliminary Evaluation	Schematic Design	Detailed Business Case	Construction Funding	Infrastructure Designation	Construction Contract Award	Practical Completion	Comments
s73 -	Irrelevant Information															

New Primary School in Inner West

2023

2023

2023

e risks

Sep-18

No funding - NA if school built on existing site

Options refinement complete, moved to DBC July 2019

Commenced

DBC complete

funding to be requested 20/21 budget sub, supported by DBC

Will be required

nding funding - targe mid 2021

Oct/Nov 2022

- SBC endorsed by BFS board

- BFS board approved delay in the target year from 2021 to 2022.

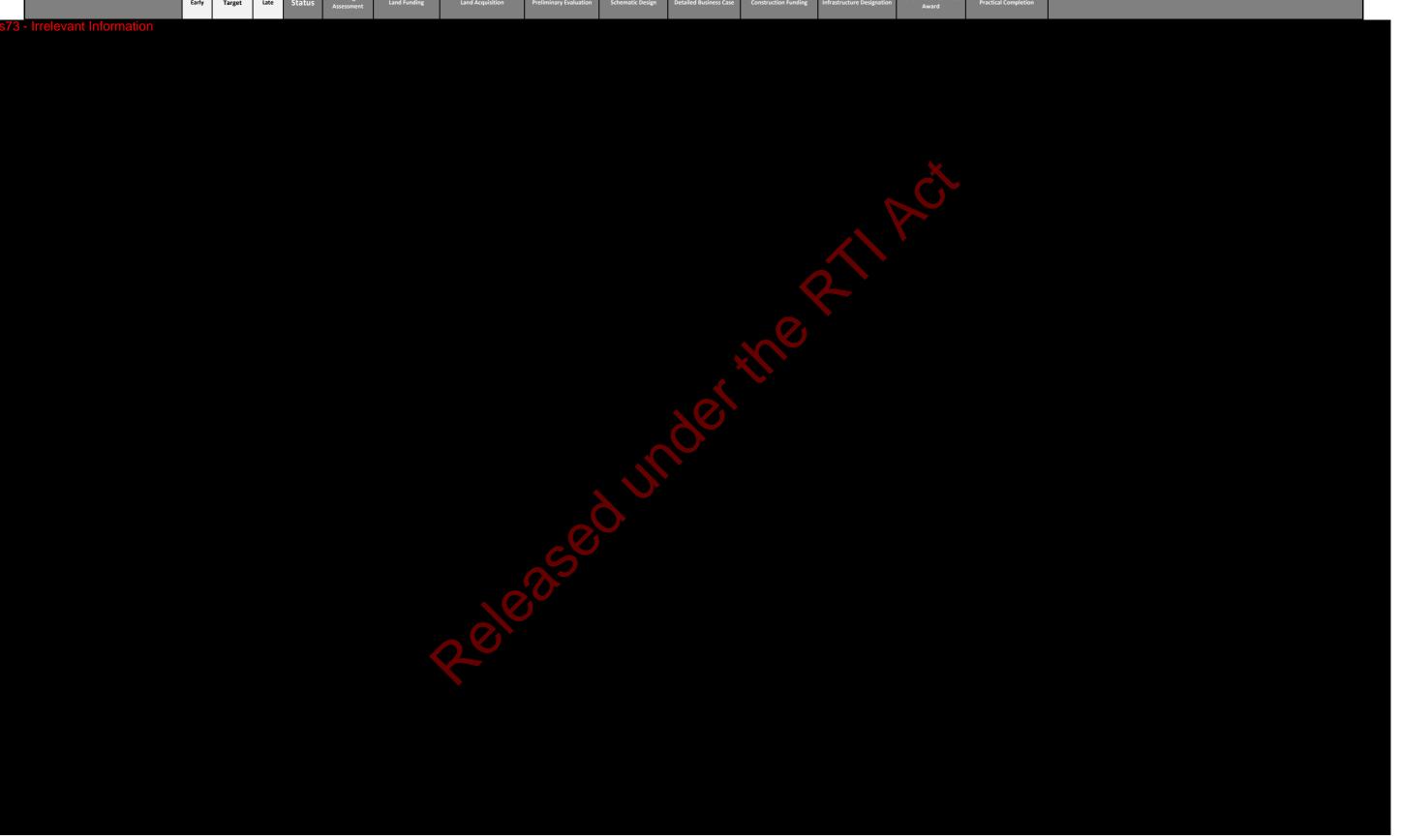
- DBC based on reference project of building new primary on Indooroopilly SHS for 2023 opening

- Moderate risk as limited site, requires vertical solution with increased cost / build time, significant

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Attachment 2

Geo-spatial Map - New Schools 2020-2023



Department of Education - Right to Information Application (210379) - Corporate Services (Infrastructure Services Branch) - File A - Page 24 of 116

Infrastructure Investment Board Category: For noting and endorsement Circulation limited to: IIB only Cation Officer: Jenna Donnelly A/Executive Director: Rachel Miller Paper sponsored by (DDG/ADG): A/ADG, Infrastructure Services

Purpose

This paper updates the Infrastructure Investment Board (IIB) on the progress of Future New Schools from the needs identification stage through to delivery, as at 31 May 2020.

Background

- This report details the progress of new schools for 2022 and beyond, as identified by the Parameter Assessment process, outlined in the Department of Education's (DoE) Infrastructure Management Framework, and/or by Local Area Strategic Analyses (LASAs) or Strategic Business Cases (SBCs).
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 The report highlights the projects that have seen progress since last month, outlined further
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- Attachment 1 also highlights proposed changes based on draft Local Area Strategic Analyses (LASAs) and Strategic Business Cases (SBCs). These LASAs/SBCs and their associated recommendations are being presented to IIB following regional endorsement.

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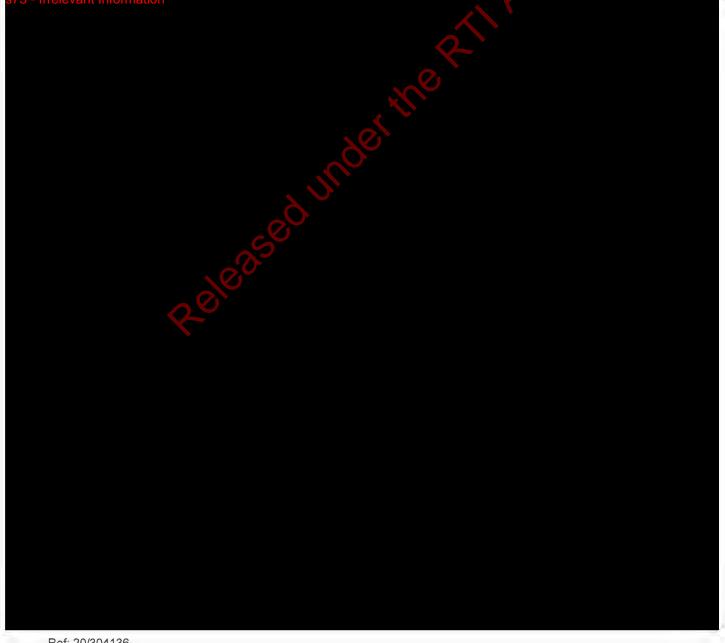
• Attachment 2 provides a map of new schools for 2020 to 2023, noting that only 2020 and 2021 schools are funded and announced.

Progress since April meeting update

2022 Schools Updates



Brisbane Inner West primary: Funding to construct the school has been requested in DoE's submission to the 2020-21 budget.





Recommendation

It is recommended that the Infrastructure Investment Board:

note the progress of Future New Schools planning (Attachments 1 and 2).

Right to Information

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Future New Schools Planning Report

May 2020

Report to IIB - changes in red text or									Indicative timeli	ine to achieve school oper	ning			
					Completed 48 months to opening	Achieved 44 months to opening	Acquired 36 months to opening	Completed 30 months to opening	Completed 27 months to opening	Submitted 24 months to opening	Achieved 20 months to opening	Achieved 19 months to opening	Finalised 17 months to opening	Achieved 3 months to opening
	Indi	cative openi	ing year							Milestones				
Project Name	Early	Target	Late	Overall Status	Strategic Assessment	Land Funding	Land Acquisition	Preliminary Evaluation	Schematic Design	Detailed Business Case	Construction Funding	Infrastructure Designation	Construction Contract Award	Practical Completion

Project Native
Early Target Late Status Status Assessment Land Funding Land Acquisition Pretiminary Evaluation Schematic Design Detailed business Case Construction Funding Infrastructure Designation Contract
Answer

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Continued to Construction Funding Infrastructure Designation Contract
Answer

Practical Completion

Continued to Continued to Contract Completion

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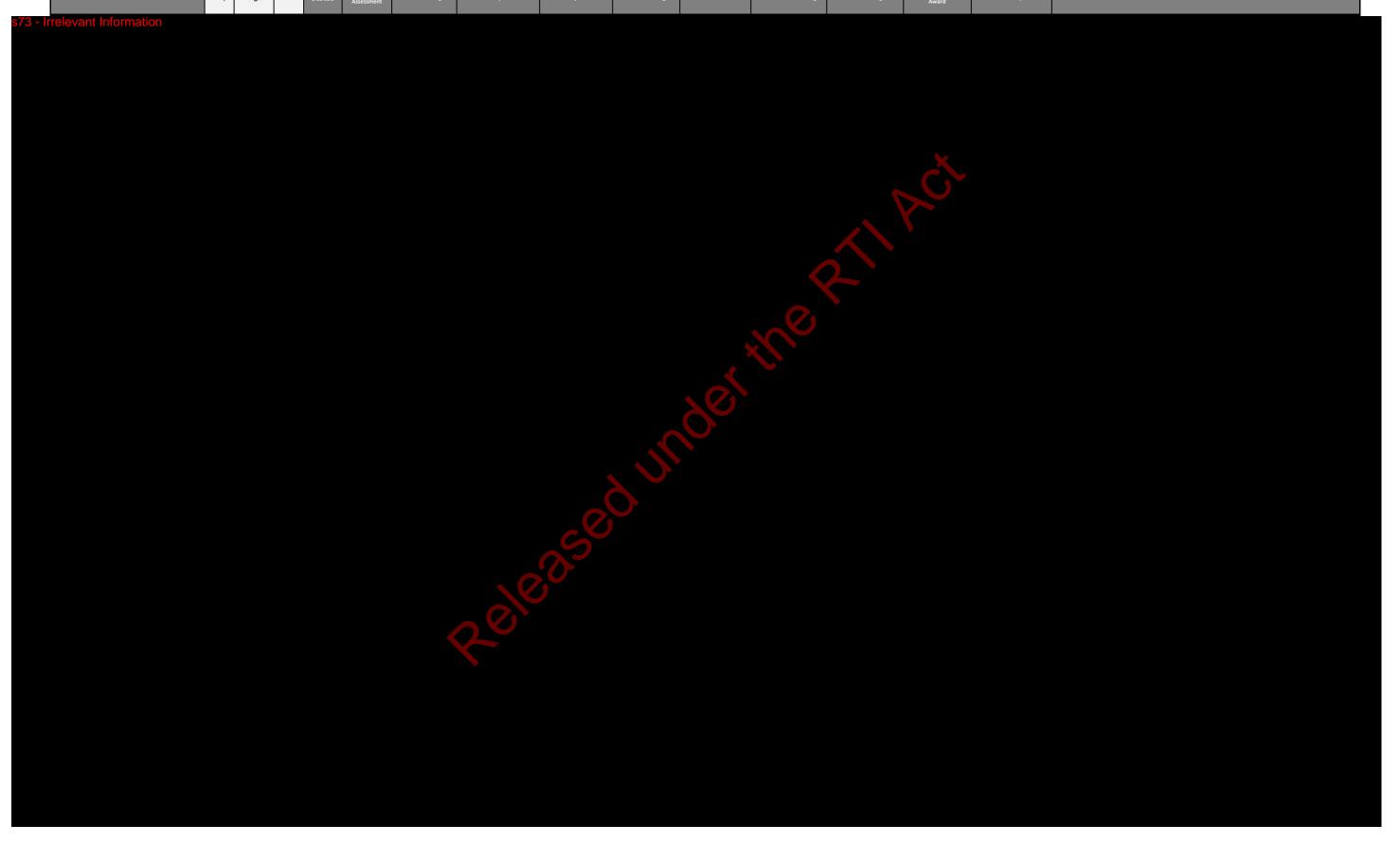
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	New Primary School in Inner West										1					- SBC endorsed by BFS board
					Moderat		No funding - NA if	NA Section I builting	Options refinement			Funding to be requested in		Donald of Control Accord		- BFS board approved delay in the target year from 2021 to 2022.
		2023	2023	2023	Wioderat	Sep-18	school built on existing	NA IT SCHOOL BUILT ON EXISTING	complete, moved to DBC	Commenced	DBC complete	20/21 budget sub,	Will be required	mid 2021	Oct/Nov 2022	- DBC based on reference project of building new primary on Indooroopilly SHS for 2023 opening
					e risks		site	site	July 2019			supported by DBC		IIII0 2021		- Moderate risk as limited site, requires vertical solution with increased cost / build time, signficant
																community/political visibility and challenging stakeholders
_																

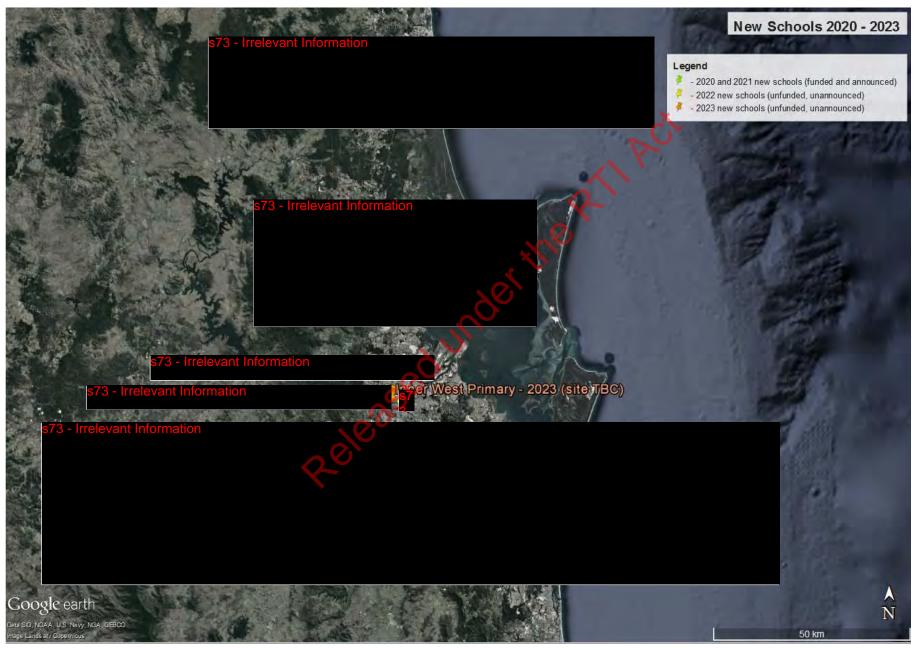
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Attachment 2

Geo-spatial Map – New Schools 2020-2023



Department of Education - Right to Information Application (210379) - Corporate Services (Infrastructure Services Branch) - File A - Page 31 of 116

Infrastructure Investment Board Meeting Date: 25 August 2020 Category: For noting Circulation limited to: IIB only Action Officer: Elisa Underhill A/Executive Director: Grant Byrne Paper sponsored by (DDG/ADG): A/ADG, Infrastructure Services

Purpose

This paper updates the Infrastructure Investment Board (IIB) on the progress of the Funded Schools – Building Future Schools (BFS) program, as at 31 July 2020.

Background

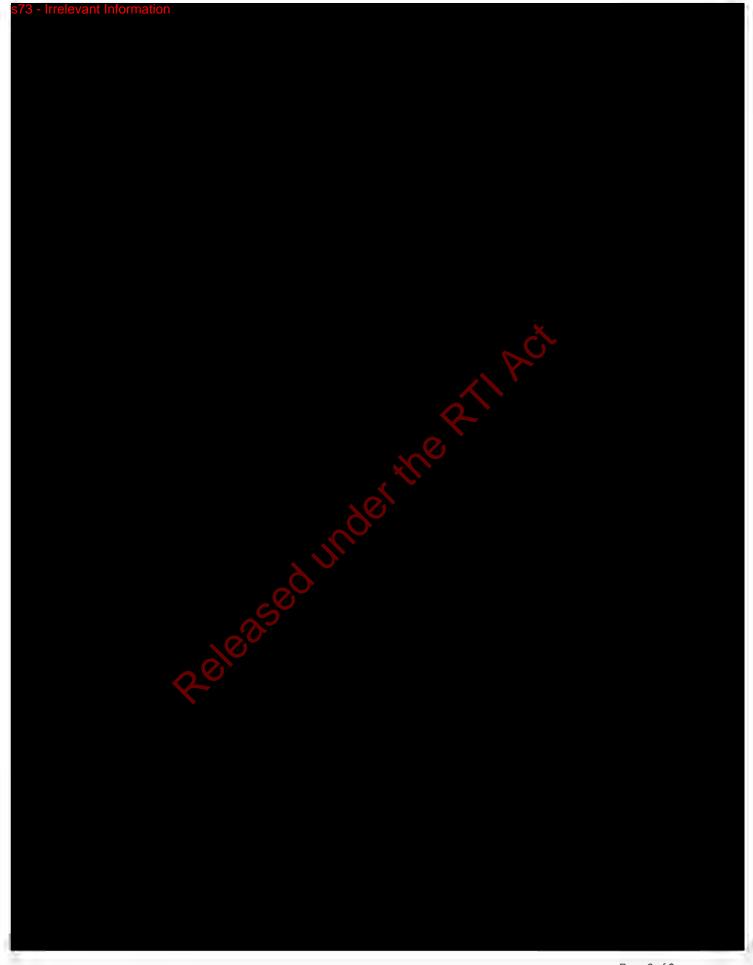
- The Queensland Government is investing \$1.68 billion through the BFS Program to support growing communities by building new schools and expanding selected existing schools. The program was:
 - established with a \$500.0 million allocation (to focus on inner city growth);
 - boosted by \$308.0 million in 2017 (to deliver six new schools for 2020);
 - boosted by \$532.6 million in the 2019–20 budget, including an allocation of \$60.2 million to acquire land for new schools opening until 2023; and
 - boosted by \$346.2 million in the 2020–21 budget, including an allocation for the delivery of three schools for 2022 and one for 2023.
- The BFS Program is delivering 16 new schools: seven new schools were delivered in 2020, five are to be delivered in 2021, three are to be delivered in 2022 and one is to be delivered in 2023.

s73 - Irrelevant Information

Program update

s73 - Irrelevant Information

Page 1 of 6



Page 2 of 6



Tranche E – 2023 schools (\$65.1m allocation)

New primary school in Inner West

- Funding for the new primary school in Inner West has been received through the 2020–21 State Budget, following government endorsement of the detailed business case.
- The government has committed to commencing community consultation about the project as community interest is anticipated to be high.

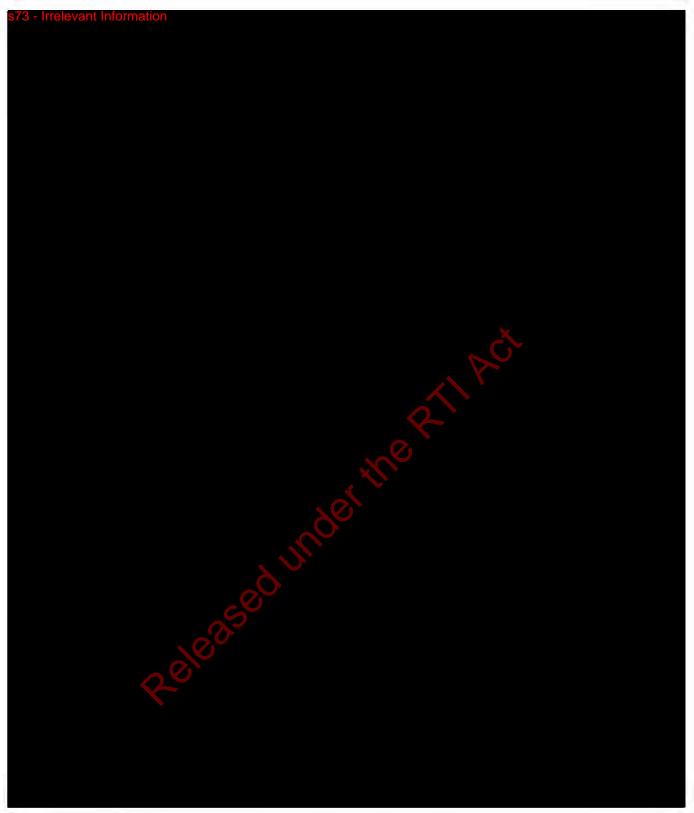


Ref: 20/453461

Page 3 of 6



Page 4 of 6 Ref: 20/453461



Recommendation

It is recommended the Infrastructure Investment Board **note** the progress made with regards to the Building Future Schools Program.

Page 5 of 6

Right to Information

I am of the view that the <u>contents</u> in this brief are <u>not suitable</u> for <u>administrative release</u>, <u>http://education.gld.gov.au/strategic/eppr/information/ifmpr012/adminaccess.pdf</u>

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Released under the Rill Act

Page 6 of 6

Infrastructure Investment Board Meeting Date: 30 September 2020 Category: For noting Circulation limited to: IIB only Action Officer: Elisa Underhill A/Executive Director: Grant Byrne Paper sponsored by (DDG/ADG): A/ADG, Infrastructure Services

Purpose

This paper updates the Infrastructure Investment Board (IIB) on the progress of the Funded Schools – Building Future Schools (BFS) program, as at 31 August 2020.

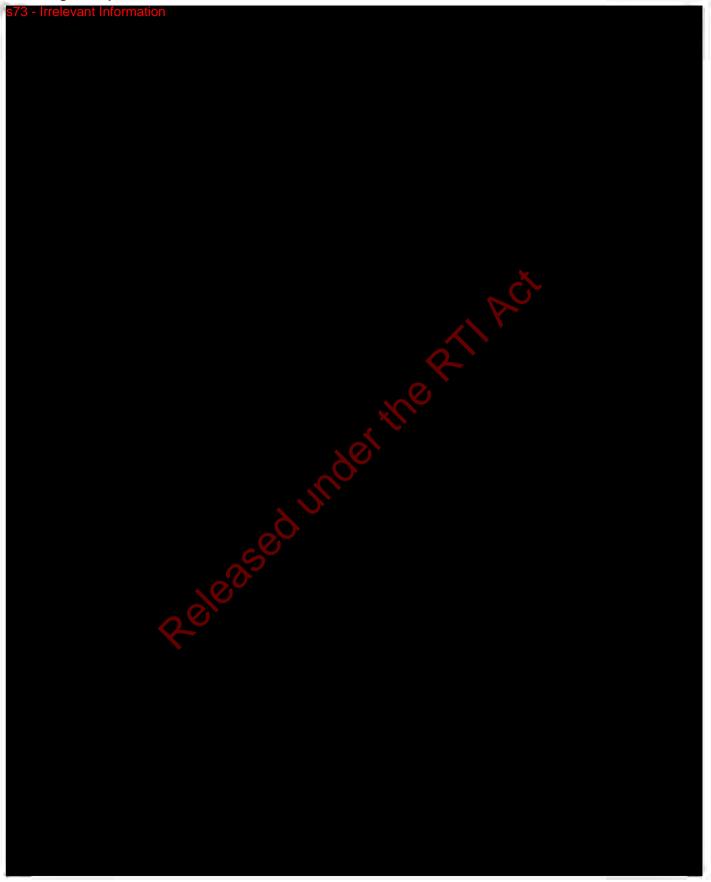
	FY Budget	YTD		August		
	Revised Budge	et Actual ^{Variance Variar}	nce Budget	Actual ^{Varia} \$	ince Accruals	
Land	s73 - Irrelevant Ir	nformation				
Tranche A						
Tranche B						
Tranche C						
Tranche D						
Tranche E	0.3	0.0%	6 -		-	

Background

- The Queensland Government is investing \$1.68 billion through the BFS Program to support growing communities by building new schools and expanding selected existing schools. The program was:
 - established with a \$500.0 million allocation (to focus on inner city growth);
 - boosted by \$308.0 million in 2017 (to deliver six new schools for 2020);
 - boosted by \$532.6 million in the 2019–20 budget, including an allocation of \$60.2 million to acquire land for new schools opening until 2023; and
 - boosted by \$346.2 million in the 2020–21 budget, including an allocation for the delivery of three schools for 2022 and one for 2023.
- The BFS Program is delivering 16 new schools: seven new schools were delivered in 2020, five are to be delivered in 2021, three are to be delivered in 2022 and one is to be delivered in 2023.

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s73 - Irrelevant Information		
		Page 1 of 6

Program update



Page 2 of 6 Ref: 20/522161



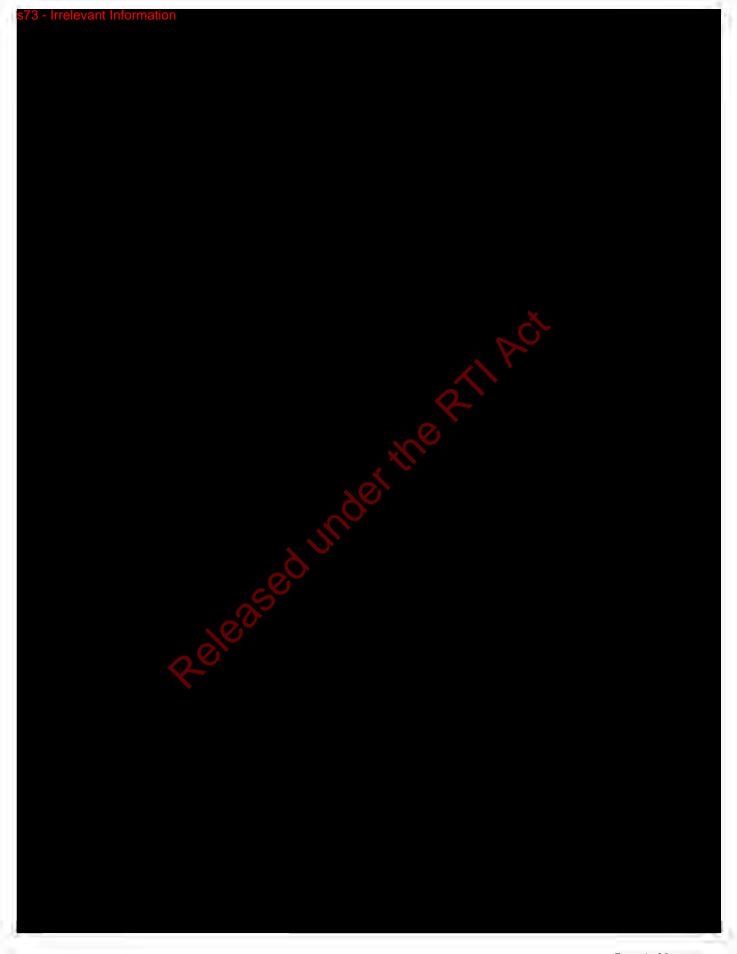
Tranche E – 2023 schools (\$65.1m allocation)

New primary school in Inner West

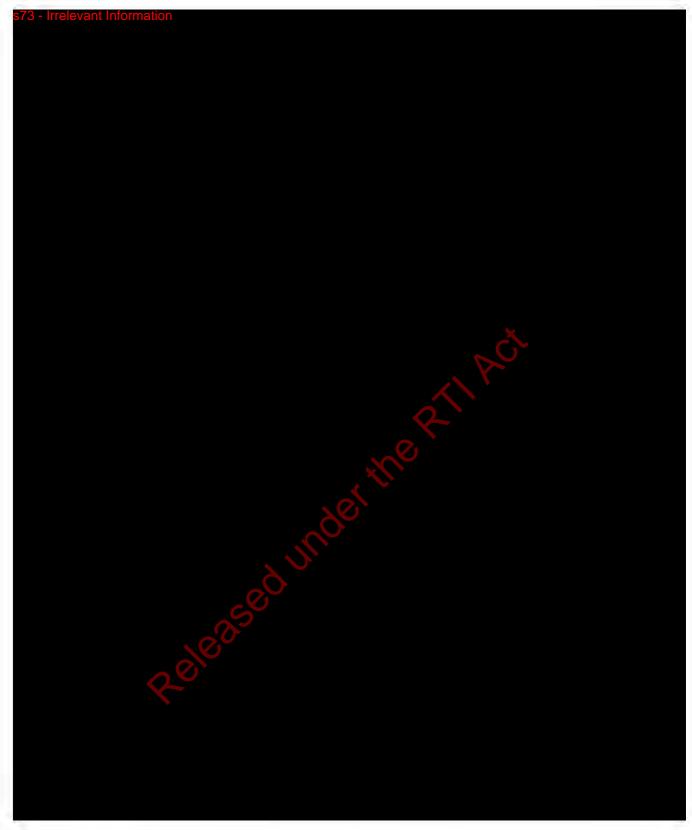
- Funding for the new primary school in Inner West has been received through the 2020–21
 State Budget, following government endorsement of the detailed business case.
- The government has committed to commencing community consultation about the project as community interest is anticipated to be high.



Page 3 of 6



Page 4 of 6



Recommendation

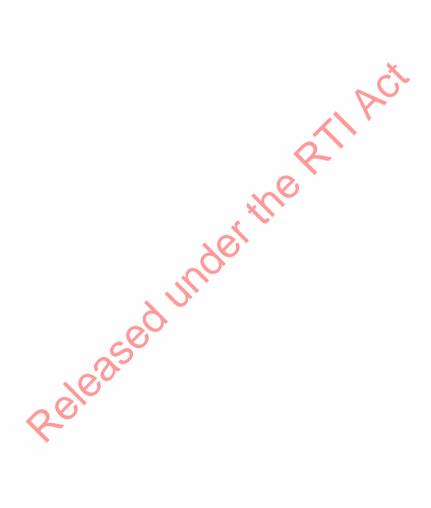
It is recommended the Infrastructure Investment Board **note** the progress made with regards to the Building Future Schools Program.

Page 5 of 6

Right to Information

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Page 6 of 6

Infrastructure Investment Board Category: Information Paper Circulation limited to: IIB only Circulation Officer: Elisa Underhill A/Executive Director: Grant Byrne Paper sponsored by (DDG/ADG): A/ADG, Infrastructure Services

Purpose

The purpose of this paper is to request the Infrastructure Investment Board (IIB) note the progress of the Funded Schools – Building Future Schools (BFS) program, as at 31 October 2020.

	FY Budget	YTD			Oc	tober		
	Revised Budget	Actual Variance	Variance %	Budget	Actual	Variance \$	Accruals	
Tranche A	s73 - Irrelevant Inf	ormation	0					
Tranche B								
Tranche C								
Tranche D								
Tranche E	0.3	7	0.0%	-	-	-	-	
Land	s73 - Irrelevant Info	ormation						

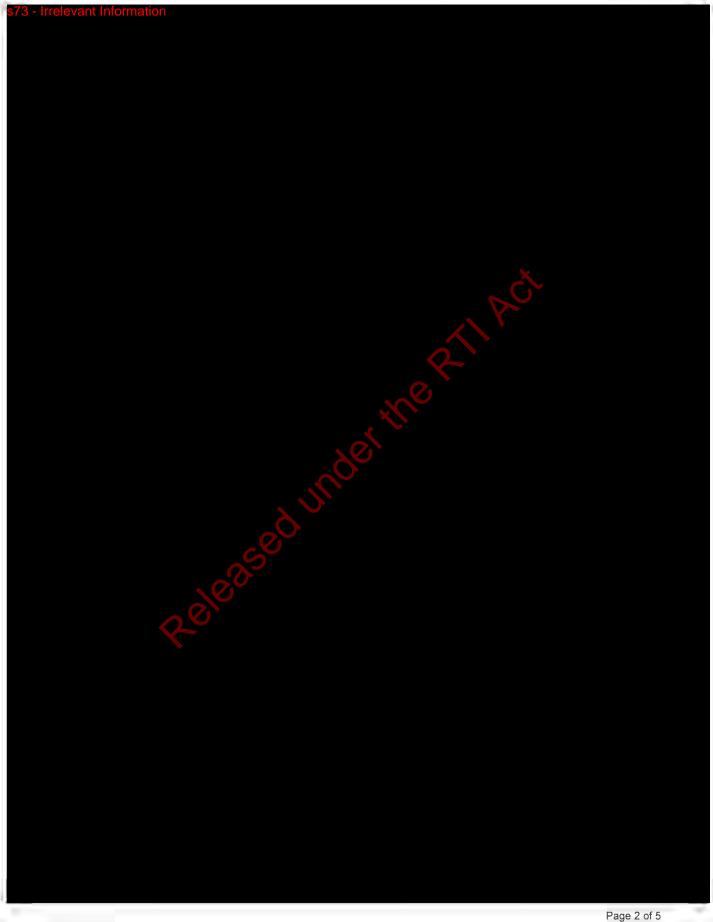
Background

- The Queensland Government is investing \$1.68 billion through the BFS Program to support growing communities by building new schools and expanding selected existing schools. The program was:
 - established with a \$500.0 million allocation (to focus on inner city growth);
 - boosted by \$308.0 million in 2017 (to deliver six new schools for 2020);
 - boosted by \$532.6 million in the 2019–20 budget, including an allocation of \$60.2 million to acquire land for new schools opening until 2023; and
 - boosted by \$346.2 million in the 2020–21 budget, including an allocation for the delivery of three schools for 2022 and one for 2023.
- The BFS Program is delivering 16 new schools: seven new schools were delivered in 2020, five are to be delivered in 2021, three are to be delivered in 2022 and one is to be delivered in 2023.
- Each school in delivered in stages, so the program will also deliver the second stage for each primary school, and the second and third stages of secondary schools.

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Page 1 of 5

Program update

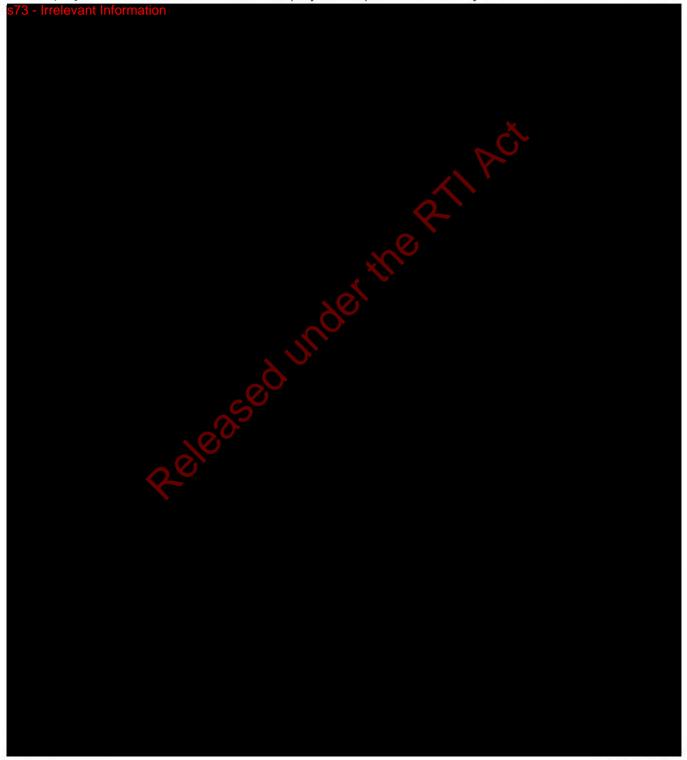


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Tranche E – 2023 schools (\$65.1m allocation)

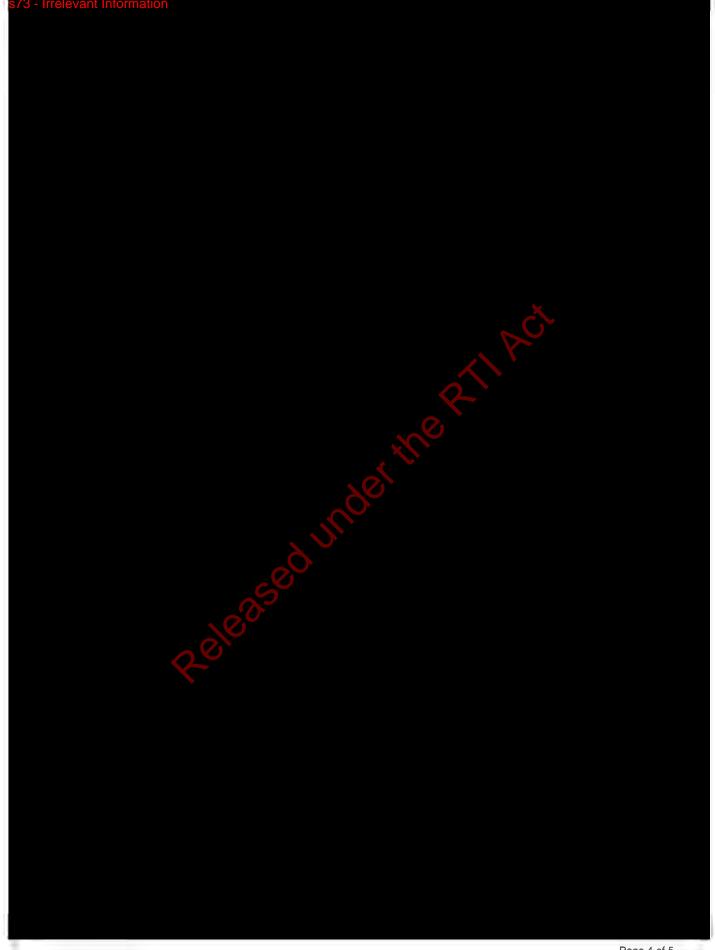
New primary school in Inner West

- Funding for the new primary school in Inner West has been received through the 2020–21 State Budget, following government endorsement of the detailed business case.
- Certainty on the commencement of public consultation is required to allow project planning to work to the 2023 delivery, noting the consultation has the potential to significantly impact project timeframes and increase the project's exposure to delivery risk.



Ref: 20/640097

Page 3 of 5



Page 4 of 5 Ref: 20/640097



Recommendation

It is recommended the Infrastructure Investment Board **note** the progress made with regards to the Building Future Schools Program.

Right to Information

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Page 5 of 5 Ref: 20/640097







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Briefing Note

Acting Director-General Department of Education

Action required: For Approval

Action required by: 24 December 2020

Critical: Urgent approval of the proposed consultation materials regarding the inner west relief primary school location is required to ensure consultation commences in early 2021.

SUBJECT: COMMENCEMENT OF ONLINE COMMUNITY CONSULTATION FOR THE INNER WEST RELIEF PRIMARY SCHOOL LOCATION

Summary of key objectives

 To seek the Acting Director-General's approval of the community consultation materials regarding the proposed location of the new primary school in Brisbane's inner west.

Key issues

- On 6 July 2020, the Queensland Government approved the Detailed Business Case (DBC) for the inner west relief project and allocated capital funding of \$71.67 million (inclusive of GST) to deliver the project.
- 2. The DBC identified a site, within the existing Indooroopilly State High School (SHS) site, for the possible location, considering a range of site criteria.
- 3. To ensure the school can be delivered for the start of the 2023 school year, community consultation is required to commence urgently.
- 4. Key milestones such as finalisation of the project's master plan, Ministerial Infrastructure Designation and the appointment of a principal contractor cannot commence until the new school's location has been finalised.
- 5. As the consultation regarding the proposed site is on the project's critical path, immediate commencement is recommended.

Community Consultation Plan

- 6. A community consultation plan has been prepared which outlines the consultation purpose, approach, key messages and opportunities.
- 7. The plan proposes that the Department of Education (DoE) will seek feedback from the community on the possible location of the new school which could be located within the grounds of Indooroopilly SHS. The community will also be invited to nominate alternative sites, which will be assessed against the site selection criteria.
- 8. Depending on the outcomes of this first round of consultation, further opportunities for community consultation may be offered in 2021 on subjects such as:
 - master planning and school design;
 - the proposed school catchment;
 - a Meet-the-Principal event; and
 - school naming.

- Consultation will commence with an online survey seeking feedback on the location, which
 is proposed to go live in the week commencing 4 January 2021. This will be followed by
 face-to-face consultation sessions on the location during Term 1.
- 10. An online survey has been drafted to seek feedback on the proposed location (Attachment 1), which will be supported by a Web Work Request. Approval to publish these documents is required to ensure the consultation can commence in early 2021.

Implications

11. Positive media opportunities include the announcement of consultation and opportunities to attend community events.

Human Rights

12. There are no human rights issues associated with this proposal.

Background

- 13. The Government has committed to engaging with the local community about the new school and proposed location.
- 14. On 14 July 2020, a ministerial statement was released advising a new primary school in Brisbane's inner west would be delivered for the start of school 2023, at a location yet to be determined (Attachment 2).
- 15. On 9 December 2020, a ministerial media statement was released which announced the commencement of community consultation on the location of the school (**Attachment 3**).
- 16. The Government is investing \$1.68 billion through the Building Future Schools Program to deliver world class learning environments for students in fast growing communities of Queensland.
- 17. Brisbane's inner west primary school network is experiencing significant capacity constraints and require additional enrolment capacity added to the network.
- 18. Indooroopilly State School (SS) and Ironside SS have been specifically identified as requiring relief on their catchment capacity to meet future enrolment demands.
- 19. Planning was undertaken to identify options to increase enrolment capacity for this area. Considered options range from a new school through to the expansion of existing schools and include policy and/or catchment changes.
- 20. The options analysis identified that building a new primary school on the site of the existing Indooroopilly SHS site would be a possible option due to a number of factors.
- 21. Indooroopilly SHS is located between Ironside SS and Indooroopilly SS, providing both schools with future growth in the network, while reducing total enrolments and enabling greater play space ratio at the two existing primary schools.
- 22. Utilising DoE-owned land is a cost-effective option and eliminates the need to purchase a large parcel of land in the inner-city.
- 23. The use of existing land allows the DoE to provide enrolment relief to both Indooroopilly SS and Ironside SS relatively quickly as they are both nearing capacity.

Recommendation

That the A/Director-General:

approve the consultation materials regarding the proposed location of the new primary school in Brisbane's inner west (Attachment 1).

APPROVED I NOT APPROVED ENDORSED / NOTED

CRAIG ALLEN

A/Director-General

Department of Education

□ Copy to Minister's Office

Director-General's comments

Endorsed by: Elisa Underhill Program Director **Building Future Schools** Tel: 3034 4614

Mob: **S47(3)(b)**Date: 17/12/2020

Endorsed by: Graham Dredge

A/Assistant Director-General, Infrastructure Services

Tel: 3034 4520

Mob: **S47(3)(b)**Date: 23/12/2020

Endorsed by:

Duncan Anson

A/Deputy Director-General, Corporate

Services

Tel: 3034 4771

Mob: **S47(3)(b)**Date: 23/12/2020

ATTACHMENT ONE

DRAFT OUTLINE – COMMUNITY ENGAGEMENT SURVEY New inner west Brisbane school location

https://qed.qld.gov.au/programs-initiatives/department/building-education/major-projects-and-initiatives/building-future-schools-program

https://qed.qld.gov.au/programs-initiatives/department/building-education/new-schools-for-2023

INTRODUCTION PAGE

Community Consultation – Have your say on the location of the new primary school for Brisbane's inner west

As part of the Queensland Government's commitment to relieve enrolment pressures at primary schools in Brisbane's inner west, a potential site for a new school has been identified.

The new school must provide additional capacity within the local network to ensure all families who wish to send their children to state schools are able to do so.

The Department of Education (the department) has investigated options to deliver a new facility to service the communities currently served by Ironside State School and Indooroopilly State School.

The investigation included expanding existing schools, acquiring additional land to deliver new facilities and using part of the site of the Indooroopilly State High School.

After reviewing these options, the investigation identified building a new primary school on the site of the existing Indooroopilly State High School site is a possible option for a number of reasons:

- The site is located between Ironside State School and Indooroopilly State School so it can relieve pressure at these two schools;
- The location provides immediate access to green space/play space;
- The option is cost-effective as it uses existing government-owned land and removes the need to purchase a large parcel of land in the inner suburbs; and
- As government owned land, the location provides an opportunity to deliver a new school in the short to medium term.

While this review identified a possible location, this survey offers an opportunity to provide feedback on the proposal, or on any alternative location you would like the department to consider.

The department is seeking feedback about the location of the new school.

Register **here** to have your say. Once registered, please complete this **short survey**

Consultation closes at midnight on XX day, XX month 2021

PRE-SURVEY REGISTRATION [links from Register here above]

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* Privacy statement from Survey Manager Module 2.

Thank you for your interest in participating in this survey	
To complete your registration, please provide/answer the	e following:
Email address:	
Postcode:	
Password login ID:	[describe security character option
Confirm password login ID:	=
A confirmation email will be sent to your nominated ema	il address shortly.

SURVEY QUESTIONS

Question One:

A number of criteria are considered when selecting a new school location.

How important are the following items to you in the selection of a location for the new state school in Brisbane's inner west?

(Extremely important, Very important, Important, Not important, Not applicable)

- Location in an area to relieve enrolment pressures at the existing schools (Indooroopilly and Ironside State School catchments).
- The accessibility including the capacity to minimise traffic impacts and links to public and active transport.
- Access to green space and play space for students.
- Value for money to maximise the use of taxpayer funds.
- Readiness to progress to construction within the short to medium term.

Question Two:

To what degree do you feel locating the new school at Indooroopilly State High School meets the following criteria:

(Strongly agree, Agree, Neither agree or disagree, Strongly disagree, Not applicable)

- Location in an area to relieve enrolment pressures at the existing schools (Indooroopilly and Ironside State School catchments).
- The accessibility including the capacity to minimise traffic impacts and links to public and active transport.
- Access to green space and play space for students.
- Value for money to maximise the use of taxpayer funds.
- Readiness to progress to construction within the short to medium term.

Question Three:

Do you wish to nominate an alternative location for the school?

- Yes (link to Q4)
- No

Question Four:

If you would like to nominate an alternative location, please select **one** area from the map below to indicate the general location of your nominated site.

- Area 1
- Area 2
- Area 3
- Area 4
- Area 5
- None of the above



Question Five:

Do you have a specific address you would like to nominate?

- Yes
- No

Question Six

Please provide an address if you are nominating a specific site:

Note: If you do not have an address for a site you are proposing, please click 'No' in previous question.

Question Seven

Do you agree that your nominated location or area meets the following criteria: (Strongly agree, Agree, Neither agree or disagree, Strongly disagree, Not applicable)

- Location in an area to relieve enrolment pressures at the existing schools (Indooroopilly and Ironside State School catchments).
- The accessibility including the capacity to minimise traffic impacts and links to public and active transport.
- Access to green space and play space for students.
- Value for money to maximise the use of taxpayer funds.
- Readiness to progress to construction within the short to medium term.

Question Eight:

Do you have any other feedback you would like to provide?

- Yes (links to Q9)
- No

Question Nine:

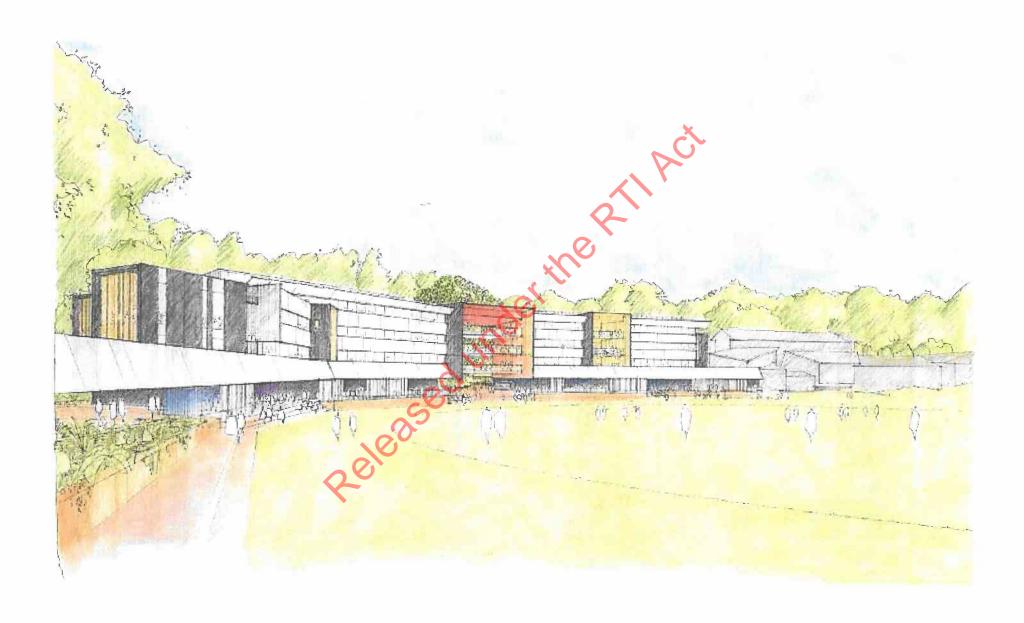
Please provide any other feedback. *Note: Maximum 250 character limit applies.*

Thank you for taking the time to complete this survey.

To submit your responses please click 'Finalise' button below.





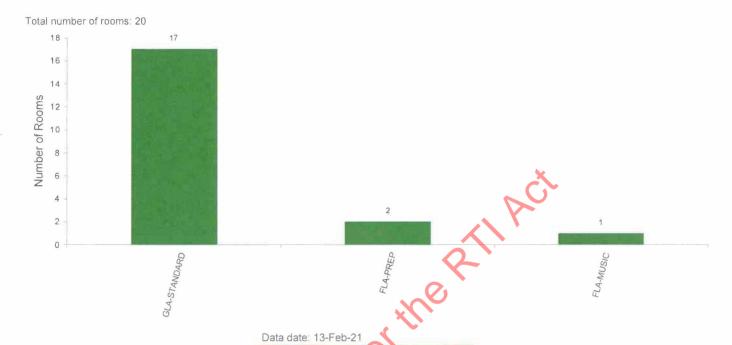






Room Type

Number of rooms with capacity (Feb-21)



Room type	No of rooms	Enrolment capacity
GLA-	17	406.3
STANDARD		15.0
FLA-PREP	2	45.2
FLA-MUSIC	111	23.9
Grand Total	20	475





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Structure

Data date: 13-Feb-21

Structure name	Perm	Room type	Structure oneschool asset code	Built capacity	Occupancy weighting	Efficiency weighting	Time available weighting	No. Of rooms	Enrolment capacity
000A-General Learning		STANDARD	А	79.5	0.95	0.95	1	3	71.7
0008-General Learning		GLA- STANDARD	В	53	0.95	0.95	1	2	47.8
000C-General Learning	PERMANENT- IN-SITU	FLA-MUSIC	С	26.5	0.95	0.95	1	1	23.9
000D-Resource Centre	PERMANENT- IN-SITU	STANDARD	D	26.5	0.95	0.95	1	1	23.9
000E-General Learning	PERMANENT- IN-SITU	FLA-PREP	E	50	0.95	0.95	1	2	45.2
000E-General Learning	PERMANENT- IN-SITU	GLA- STANDARD	E	53	0.95	0.95		2	47.8
000F-General Learning	PERMANENT- IN-SITU	GLA- STANDARD	F	79.5	0.95	0.95	1	3	71.7
000I-General Learning	HIRE BUILDING	GLA- STANDARD	I	26.5	0.95	0,95	1	1	23.9
000J-General Learning	HIRE BUILDING	GLA- STANDARD	J	26.5	0.95	0.95	1	1	23.9
00IA-General Learning	HIRE BUILDING	GLA- STANDARD	IA	26.5	0,95	0.95	1	1	23.9
00IB-General Learning	HIRE BUILDING	GLA- STANDARD	IB	26.5	0.95	0.95	1	1	23.9
00IC-General Learning	HIRE BUILDING	GLA- STANDARD	IC	26.5	0.95	0.95	1	1	23.9
00JA-General Learning	HIRE BUILDING	GLA- STANDARD	JA	26.5	0.95	0.95	1	1	23.9
Grand Total				527				20	475
	20/8	305	<i>,</i> 6°						



Structure Permanency

Data date: 13-Feb-21

	Capacity
14 PERMANENT IN SITU rooms	332
0 PERMANENT FACTORY BUILT rooms	0
0 SCHOOL OWNED rooms	0
6 HIRE rooms	143
0 RELOCATABLE rooms	0
Grand Total	475

Released under the Rill Act



Room

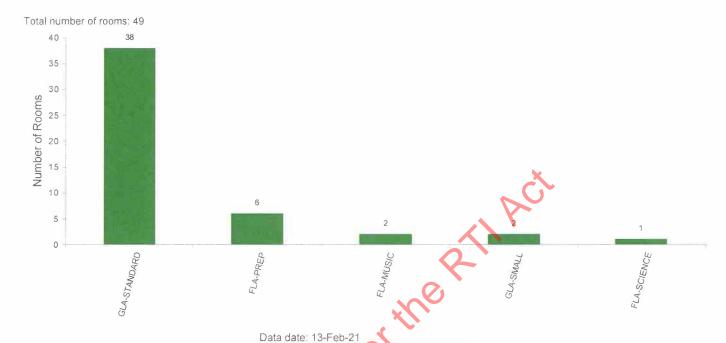
Data date: 13-Feb-21

Structure name	Room type	Structure oneschool asset code	Room oneschool asset code	Built capacity	Occupancy weighting	Efficiency weighting	Time available weighting	Enrolment capacity
000A-General Learning	GLA- STANDARD	А	A01	26.5	0.95	0.95	1	23.9
000A-General Learning	GLA- STANDARD	Α	A02	26.5	0.95	0.95	1	23.9
000A-General Learning	GLA- STANDARD	А	A03	26.5	0.95	0.95	1	23.9
000B-General Learning	GLA- STANDARD	В	B01	26.5	0.95	0.95	1	23.9
000B-General Learning	GLA- STANDARD	В	B02	26.5	0.95	0.95	1	23.9
000C-General Learning	FLA-MUSIC	С	C07	26.5	0.95	0.95	1	23.9
000D-Resource Centre	GLA- STANDARD	D	D09	26.5	0.95	0.95	1	23.9
000E-General Learning	FLA-PREP	E	E05	25	0.95	0.95	. 1	22.6
000E-General Learning	FLA-PREP	E	E06	25	0.95	0.95	1	22.6
000E-General Learning	GLA- STANDARD	Е	E01	26.5	0.95	0.95	1	23.9
000E-General Learning	GLA- STANDARD	E	E02	26.5	0.95	0.95	1	23.9
000F-General Learning	GLA- STANDARD	F	F01	26.5	0.95	0.95	1	23.9
000F-General Learning	GLA- STANDARD	F	F02	26.5	0.95	0.95	1	23.9
000F-General Learning	GLA- STANDARD	F	F03	26.5	0.95	0.95	1	23.9
000I-General Learning	GLA- STANDARD	E	J01	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD	J	J1	26.5	0.95	0.95	1	23.9
00IA-General Learning	GLA- STANDARD	А	102	26.5	0.95	0.95	1	23.9
00IB-General Learning	GLA- STANDARD		103	26.5	0.95	0.95	1	23.9
00IC-General Learning	GLA- STANDARD	IC	104	26.5	0.95	0.95	1	23.9
00JA-General Learning	GLA- STANDARD	JA	J2	26.5	0.95	0.95	1	23.9
Grand Total	20			527				475



Room Type

Number of rooms with capacity (Feb-21)



Room type	No of rooms	Enrolment capacity
GLA- STANDARD	38	908.2
FLA-PREP	6	135.6
FLA-MUSIC	2	47.8
GLA-SMALL	2	43.4

 GLA-SMALL
 2
 43.4

 FLA-SCIENCE
 1
 23.9

 Grand Total
 49
 1,159



Structure

Data date: 13-Feb-21

Structure name	Perm	Room type	Structure oneschool asset code	Built capacity	Occupancy weighting	Efficiency weighting	Time available weighting	No. Of rooms	Enrolment capacity
000A-General Learning	PERMANENT- IN-SITU	FLA-MUSIC	А	26.5	0.95	0.95	1	1	23.9
000A-General Learning		SMALL	А	48	0.95	0.95	1	2	43.4
000A-General Learning		STANDARD	А	106	0.95	0.95	1	4	95.6
000B-General Learning	PERMANENT- IN-SITU	STANDARD	В	106	0.95	0.95	1	4	95.6
000D-General Learning	PERMANENT- IN-SITU	FLA-PREP	D	150	0.95	0.95	1	6	135.6
000D-General Learning	PERMANENT- IN-SITU	GLA- STANDARD	D	53	0.95	0.95	1 00	2	47.8
000E-General Learning	PERMANENT- IN-SITU	GLA- STANDARD	Ε	53	0.95	0.95	1	2	47.8
000G-General Learning	PERMANENT- IN-SITU	GLA- STANDARD	G	212	0.95	0,95	1	8	191.2
000J-General Learning	PERMANENT- IN-SITU	FLA-MUSIC	J	26.5	0.95	0.95	1	1	23.9
000J-General Learning		FLA- SCIENCE	J	26.5	0.95	0.95	1	1	23.9
000K-General Learning	RELOCATABLE	E GLA- STANDARD	K	106	0.95	0.95	1	4	95.6
000L-General Learning	PERMANENT- IN-SITU	GLA- STANDARD	L	265	0.95	0.95	1	10	239
000M-General Learning	RELOCATABLI	E GLA- STANDARD	M	106	0.95	0.95	1	4	95.6
Grand Total				1,285				49	1,159
	20/	305	30°						



Structure Permanency

Data date: 13-Feb-21

	Capacity
41 PERMANENT IN SITU rooms	967
0 PERMANENT FACTORY BUILT rooms	0
0 SCHOOL OWNED rooms	0
0 HIRE rooms	0
8 RELOCATABLE rooms	191
Grand Total	1,158

Released under the Ril Act





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Room

Data date: 13-Feb-21

Structure name	Room type	Structure oneschool	Room oneschool	Built capacity	Occupancy weighting	Efficiency weighting	Time available	Enrolment capacity
		asset code	asset code				weighting	
000A-General Learning	FLA-MUSIC GLA-	Α	AG07	26.5	0.95	0.95	1	23.9
000A-General Learning	SMALL	Α	AS23	24	0.95	0.95	1	21.7
000A-General Learning	GLA- SMALL	Α	AS25	24	0.95	0.95	1	21.7
000A-General Learning	GLA- STANDARD	A	AS24	26.5	0.95	0.95	1	23.9
000A-General Learning	GLA- STANDARD	Α	AS26	26.5	0.95	0.95	1	23.9
000A-General Learning	GLA- STANDARD	А	AS27	26.5	0.95	0.95	1	23.9
000A-General Learning	GLA- STANDARD	Α	AS29	26.5	0.95	0.95	1	23.9
000B-General Learning	GLA- STANDARD	В	BF31	26.5	0.95	0.95	1	23.9
000B-General Learning	GLA- STANDARD	В	BF32	26.5	0.95	0.95	1	23.9
000B-General Learning	GLA- STANDARD	В	BG33	26.5	0.95	0.95	1	23.9
000B-General Learning	GLA- STANDARD	В	BG34	26.5	0.95	0.95	1	23.9
000D-General Learning	FLA-PREP	D	DF40	25	0.95	0.95	1	22.6
000D-General Learning	FLA-PREP	D	DF41	25	0.95	0.95	1	22.6
000D-General Learning	FLA-PREP	D	DG42	25	0.95	0.95	1	22.6
000D-General Learning	FLA-PREP	D	DG43	25	0.95	0.95	1	22.6
000D-General Learning	FLA-PREP	D	DG44	25			1	
000D-General Learning	FLA-PREP	D	DG45	25			1	
_	GLA-							
000D-General Learning	STANDARD GLA-	D	ĎF38	26.5				
000D-General Learning	STANDARD GLA-		DF39	26.5	0.95	0,95	1	23.9
000E-General Learning	STANDARD	S	EF58	26.5	0.95	0.95	1	23.9
000E-General Learning	GLA- STANDARD	E	EF59	26.5	0.95	0.95	1	23.9
000G-General Learning	GLA- STANDARD	G	GF62	26.5	0.95	0.95	1	23.9
000G-General Learning	GLA- STANDARD	G	GF63	26.5	0.95	0.95	1	23.9
000G-General Learning	GLA- STANDARD	G	GF64	26.5	0.95	0.95	1	23.9
000G-General Learning	GLA- STANDARD	G	GF65	26.5	0.95	0.95	1	23.9
000G-General Learning	GLA- STANDARD	G	GS68	26.5	0.95	0.95	1	23.9
000G-General Learning	GLA- STANDARD	G	GS69	26.5	0.95	0.95	1	23.9
000G-General Learning	GLA- STANDARD	G	GS70	26.5	0.95	0.95	1	23.9
000G-General Learning	GLA- STANDARD	G	GS71	26.5	0.95	0.95	1	23.9
000J-General Learning	FLA-MUSIC	J	JG05	26.5	0.95	0.95	1	23.9
000J-General Learning	FLA- SCIENCE	J	JF03	26.5	0.95	0.95	1	23.5
000K-General Learning	GLA- STANDARD	K	KF01	26.5	0.95	0.95	1	23,
000K-General Learning	GLA- STANDARD	К	KF02	26.5	0.95	0.95	. 1	23.9
Grand Total				1,285				1,15



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Structure name	Room type	Structure oneschool asset code	Room oneschool asset code	Built capacity	Occupancy weighting	Efficiency weighting	Time available weighting	Enrolment capacity
000K-General Learning	GLA- STANDARD	K	KG01	26.5	0.95	0.95	1	23.9
000K-General Learning	GLA- STANDARD	К	KG02	26.5	0.95	0.95	1	23.9
000L-General Learning	GLA- STANDARD	L	LF01	26.5	0.95	0.95	1	23.9
000L-General Learning	GLA- STANDARD	L	LF02	26.5	0.95	0.95	1	23.9
000L-General Learning	GLA- STANDARD	L	LF03	26.5	0.95	0.95	1	23.9
000L-General Learning	GLA- STANDARD	L	LF04	26.5	0.95	0.95	1	23.9
000L-General Learning	GLA- STANDARD	L	LF05	26.5	0.95	0,95	1	23.9
000L-General Learning	GLA- STANDARD	L	LS01	26.5	0.95	0.95	1	23.9
000L-General Learning	GLA- STANDARD	L.	LS02	26.5	0.95	0.95	1	23.9
000L-General Learning	GLA- STANDARD	L	LS03	26.5	0.95	0.95	1	23.9
000L-General Learning	GLA- STANDARD	L	LS04	26.5	0,95	0.95	1	23.9
000L-General Learning	GLA- STANDARD	L	LS05	26.5	0.95	0.95	1	23.9
000M-General Learning	GLA- STANDARD	М	MF01	26.5	0.95	0.95	1	23.9
000M-General Learning	GLA- STANDARD	М	MF02	26.5	0.95	0.95	1	23.9
000M-General Learning	GLA- STANDARD	M	MG01	26.5	0.95	0.95	1	23.9
000M-General Learning	GLA- STANDARD	M	MG02	26.5	0.95	0.95	1	23.9
Grand Total				1,285				1,159
	2010	3500		,				
	56/2							
	•							



Room Type

Number of rooms with capacity (Feb-21)



	. 00 2	2010 0010. 10
Enrolment capacity	No of rooms	Room type
1171.1	49	GLA- STANDARD
90.4	4	FLA-PREP
43.4	2	GLA-SMALL
23.9	1	FLA-MUSIC
23.9	1	GLA- COMPUTER
1,353	. 57	Grand Total
	4 2 1 1	FLA-PREP GLA-SMALL FLA-MUSIC GLA- COMPUTER



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Structure

Data date: 13-Feb-21

Structure name	Perm	Room type	Structure oneschool asset code	Built capacity	Occupancy weighting	Efficiency weighting	Time available weighting	No. Of rooms	Enrolment capacity
000B-General _earning	PERMANENT- IN-SITU	GLA-SMALL	В	48	0.95	0.95	1	2	43.4
000B-General Learning	PERMANENT- IN-SITU	GLA- STANDARD	В	106	0.95	0.95	1	4	95.6
000C-General Learning	PERMANENT- IN-SITU	GLA- STANDARD	С	159	0.95	0.95	1	6	143.4
000D-GENERAL LEARNING	PERMANENT- IN-SITU	FLA-PREP	D	100	0.95	0.95	1	4	90.4
000D-GENERAL LEARNING	PERMANENT- IN-SITU	GLA- STANDARD	D	212	0.95	0.95	X 1	8	191.2
000E-General Learning	PERMANENT- IN-SITU	GLA- STANDARD	E	79.5	0.95	0.95		3	71.7
000F-General Learning	PERMANENT- IN-SITU	GLA- COMPUTER	F	26.5	0.95	0.95	1	1	23.9
000F-General Learning	PERMANENT- IN-SITU	GLA- STANDARD	F	106	0.95	0,95	1	4	95.6
000G-GENERAL LEARNING	RELOCATABLE	CLA	G	53	0.95	0.95	1	2	47.8
000I-GENERAL LEARNING	RELOCATABLE	GI A-	1	53	0.95	0.95	1	2	47.8
000J-General Learning	PERMANENT- IN-SITU	GLA- STANDARD	J	397.5	0.95	0.95	1	15	358.
000M-Music	PERMANENT- IN-SITU	FLA-MUSIC	M	26.5	0.95	0.95	1	1	23.9
000S-Special Education	PERMANENT- IN-SITU	GLA- STANDARD	S	26.5	0.95	0.95	1	1	23.9
00M1-General Learning	RELOCATABLE	GLA- STANDARD	M1	53	0.95	0.95	1	2	47.8
00M4-General Learning	RELOCATABLE	GLA-	M4	53	0.95	0.95	1	2	47.8
Grand Total	201		1	1,500				57	1,35



Structure Permanency

Data date: 13-Feb-21

	Capacity
49 PERMANENT IN SITU rooms	1161
0 PERMANENT FACTORY BUILT rooms	0
0 SCHOOL OWNED rooms	0
0 HIRE rooms	0
8 RELOCATABLE rooms	191
Grand Total	1,352

Released under the Rill Act





Room

Data date: 13-Feb-21

Structure name	Room type	Structure oneschool	Room	Built capacity	Occupancy weighting	Efficiency weighting	Time available	Enrolment capacity
	CL 4 CN444	asset code	asset code		0.05	0.00	weighting	
000B-General Learning	GLA-SMALL	В	B02 B05	24 24	0.95	0.95	1	21.7
000B-General Learning	GLA-SMALL GLA-	B	803	24	0.95	0.95	1	21.7
000B-General Learning	STANDARD	В	B01	26.5	0.95	0.95	1	23.9
000B-General Learning	GLA- STANDARD	В	B03	26.5	0.95	0.95	1	23.9
000B-General Learning	GLA- STANDARD	В	B04	26.5	0.95	0.95	1	23.9
000B-General Learning	GLA- STANDARD	В	B06	26.5	0.95	0.95	1	23.9
000C-General Learning	GLA- STANDARD	С	C01	26.5	0.95	0.95	1	23.9
000C-General Learning	GLA- STANDARD	С	C02	26.5	0.95	0.95	1	23.9
000C-General Learning	GLA- STANDARD	С	C03	26.5	0.95	0.95	1	23.9
000C-General Learning	GLA- STANDARD	С	C04	26.5	0.95	0.95	1	23.9
000C-General Learning	GLA- STANDARD	С	C05	26.5	0.95	0.95	1	23.9
000C-General Learning	GLA- STANDARD	С	C06	26.5	0.95	0.95	1	23.9
000D-GENERAL LEARNING		D	D01	25	0.95	0.95	1	22.6
000D-GENERAL LEARNING	FLA-PREP	D	D02	25				
000D-GENERAL LEARNING		D	D03	25				22.8
000D-GENERAL LEARNING		D	D04	25			1	
000D-GENERAL LEARNING	GLA- STANDARD	D	D05	26.5			1	
000D-GENERAL LEARNING	GLA- STANDARD	D	D06	26.5	0.95	0.95	1	23.9
000D-GENERAL LEARNING	GLA- STANDARD	0	D07	26.5	0.95	0.95	1	23.9
000D-GENERAL LEARNING	GLA- STANDARD	SD	D08	26.5	0.95	0.95	1	23.9
000D-GENERAL LEARNING	GLA- STANDARD	D	D09	26.5	0.95	0.95	1	23.9
000D-GENERAL LEARNING	GLA- STANDARD	D	D10	26.5	0.95	0.95	1	23.9
000D-GENERAL LEARNING	GLA- STANDARD	D	D11	26.5	0.95	0.95	1	23.
000D-GENERAL LEARNING	GLA- STANDARD	D	D12	26.5	0.95	0.95	1	23.
000E-General Learning	GLA- STANDARD	E	E01	26.5	0.95	0.95	1	23.
000E-General Learning	GLA- STANDARD	E	E02	26.5	0.95	0.95	1	23.
000E-General Learning	GLA- STANDARD	E	E03	26.5	0.95	0.95	1	23.
000F-General Learning	GLA- COMPUTER	F	F05	26.5	0.95	0.95	1	23.5
000F-General Learning	GLA- STANDARD	F	F01	26.5	0.95	0.95	1	23.
000F-General Learning	GLA- STANDARD	F	F02	26.5	0.95	0.95	1	23.
000F-General Learning	GLA- STANDARD	F	F03	26.5	0.95	0.95	. 1	23.
000F-General Learning	GLA- STANDARD	F	F04	26.5	0.95	0.95	1	23.
Grand Total				1,500				1,35



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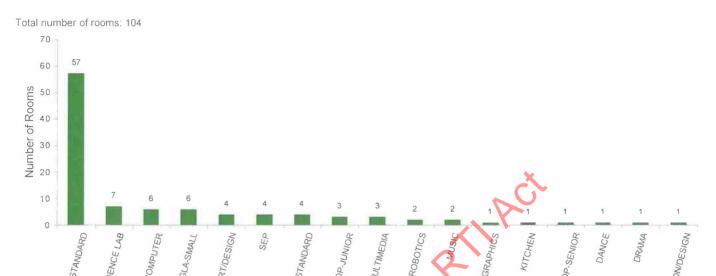
Structure name	Room type	Structure oneschool asset code	Room oneschool asset code	Built capacity	Occupancy weighting	Efficiency weighting	Time available weighting	Enrolment capacity
000G-GENERAL LEARNING	GLA- STANDARD	G	G01	26.5	0.95	0.95	1	23.9
000G-GENERAL LEARNING	STANDARD	G	G02	26.5	0.95	0.95	1	23.9
000I-GENERAL LEARNING	GLA- STANDARD	Ī	101	26.5	0.95	0.95	1	23.9
000I-GENERAL LEARNING	GLA- STANDARD	T	102	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD	J	J63	26.5	0.95	0.95	1	23_9
000J-General Learning	GLA- STANDARD	J	J64	26.5	0.95	0.95	= 1	23.9
000J-General Learning	GLA- STANDARD	J	J66	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD	J	J69	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD	J	J75	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD	J	J77	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD	J	J80	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD	J	J81	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD	J	J83	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD	J	J88	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD	J	J91	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD	J	7 93	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD	J	J94	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD	J	J96	26.5	0.95	0.95	1	23.9
000J-General Learning	GLA- STANDARD		J97	26.5	0.95	0.95	1	23.9
000M-Music	FLA-MUSIC	M	M01	26.5	0.95	0.95	1	23.9
000S-Special Education	GLA- STANDARD	s	S01	26.5	0.95	0.95	1	23.9
00M1-General Learning	GLA- STANDARD	M1	M11	26.5	0.95	0.95	1	23.9
00M1-General Learning	STANDARD	M1	M12	26.5	0.95	0.95	1	23.9
00M4-General Learning	GLA- STANDARD	M4	M41	26.5	0.95	0.95	1	23.9
00M4-General Learning	GLA- STANDARD	M4	M42	26.5	0.95	0.95	1	23.9
Grand Total	-			1,500				1,353

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Room Type

Number of rooms with capacity (Feb-21)



Data date: 13-Feb	-21	
Room type	No of rooms	Enrolment capacity
GLA-STANDARD	57	1242.6
SCIENCE LAB	7	152.6
GLA-COMPUTER	6	130.8
GLA-SMALL	6	118.2
ART/DESIGN	4	78.8
FLA-STANDARD	4	87.2
SEP	4	0
FLA-MULTIMEDIA	3	65.4
WORKSHOP-	3	59.1
JUNIOR	3	59.1
FLA-ROBOTICS	2	43.6
MUSIC	2	43.6
DANCE	1	21.8
DRAMA	1	21.8
FASHION/DESIGN	1	19.7
GRAPHICS	1	21.8
KITCHEN	1	19.7
WORKSHOP-	1	13.1
SENIOR	'	13.1
Grand Total	104	2,140



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Structure

Data date: 13-Feb-21

Structure name	Perm	Room type	Structure oneschool asset code	Built capacity	Occupancy weighting	Efficiency weighting	Time available weighting	No. Of rooms	Enrolmen capacity
	PERMANENT-	DRAMA	А	26.5	0.95	0.95	0.91	1	21
earning 00A-General	IN-SITU PERMANENT-								
earning.	IN-SITU	GLA-SMALL	A	72	0.95	0.95	0.91	3	59
000A-General	PERMANENT-	CI A STANDARD	Δ.	150	0.05	0.05	0.01	6	120
earning.	IN-SITU	GLA-STANDARD	А	159	0.95	0.95	0.91	6	130
00B-General	PERMANENT-	GLA-COMPUTER	В	26.5	0.95	0.95	0.91	1	21
earning	IN-SITU	02.100072.1		20.0					
00B-General earning	PERMANENT- IN-SITU	GLA-STANDARD	В	26.5	0.95	0.95	0.91	1	21
00C-General	PERMANENT-						0.91		
earning.	IN-SITU	GLA-COMPUTER	C	132.5	0.95	0.95	0.91	5	1
000D-General	PERMANENT-	OLA CTANDADD	-	220 5	0.05	. 0.5	0.04	0	400
earning	IN-SITU	GLA-STANDARD	D	238.5	0.95	0.95	0.91	9	196
00D-General	PERMANENT-	SCIENCE LAB	D	26.5	0.95	0,95	0.91	1	21
earning	IN-SITU	SCIENCE LAB	U	20.3	0.33	0,93	0.31	'	2
00E-General	RELOCATABLE	FASHION/DESIGN	E	24	0.95	0.95	0.91	1	19
earning									
000E-General	RELOCATABLE	GLA-STANDARD	E	106	0.95	0.95	0.91	4	87
.earning	PERMANENT-				X				
00F-Science	IN-SITU	SCIENCE LAB	F	79.5	0.95	0.95	0.91	3	6
00G-Home	PERMANENT-								
conomics	IN-SITU	GLA-STANDARD	G	26.5	0.95	0.95	0.91	1	2
00G-Home	PERMANENT-	MITOLIEN		24	0.95	0.95	0.91	1	1
conomics	IN-SITU	KITCHEN		24	0.95	0.95	0.91	,	1
000H-	PERMANENT-	GLA-SMALL		48	0.95	0.95	0.91	2	3
Administration	IN-SITU	OB (OIV) (CE			0.00	0.00	0.01	_	
000H-	PERMANENT-	GLA-STANDARD	F	53	0.95	0.95	0.91	2	4
Administration	IN-SITU								
000l-General	PERMANENT- IN-SITU	ART/DESIGN		96	0.95	0.95	0.91	4	7
earning 000J-Manual	PERMANENT-	~							
Arts	IN-SITU	GRAPHICS		26.5	0.95	0.95	0.91	1	2
000J-Manual	PERMANENT-	WORKSHOP-							
Arts	IN-SITU	JUNIOR		72	0.95	0.95	0.91	3	5
000J-Manual	PERMANENT-	WORKSHOP-			0.05	0.05	0.04		
Arts	IN-SITU	SENIOR		I 16	0.95	0.95	0.91	1 1	1
00K-Science	RELOCATABLE	SCIENCE LAB	k	26.5	0.95	0.95	0.91	1	2
000L-	PERMANENT-	DANCE	L	. 26.5	0.95	0.95	0.91	1 1	2
erforming Arts									
00L-	PERMANENT-	GLA-STANDARD	L	. 26.5	0.95	0.95	0.91	1 1	2
Performing Arts									
000L- Performing Arts	PERMANENT-	MUSIC	L	. 53	0.95	0.95	0.91	1 2	4
000Q-General	PERMANENT-								
earning.	IN-SITU	GLA-SMALL	C	24	0.95	0.95	0.91	1 1	1
000Q-General	PERMANENT-	01 1 07 110 100			0.05	0.05			0
earning	IN-SITU	GLA-STANDARD	C	26.5	0.95	0.95	0.91	1 1	2
00R-GENERAL	PERMANENT-	ELA STANDADO	F	6.3	0.05	0.95	0.01	1 2	
EARNING	IN-SITU	FLA-STANDARD		53	0.95	0.95	0.91		4
000R-GENERAL	PERMANENT-	GLA-STANDARD	F	265	0.95	0.95	0.91	1 10	1 2
EARNING	IN-SITU	OD 1-01 ANDARD		. 200	0,50	0.50	0.5		
000S-SPECIAL	RELOCATABLE	SEP	5	S 0	0.95	0.95	0.91	1 2	
EDUCATION			`			00		~	
	gPERMANENT-	GLA-STANDARD	-	26.5	0.95	0.95	0.91	1 1	2
Arts	IN-SITU								
Frand Total				2,602				104	2,





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Structure name	Perm	Room type	Structure oneschool asset code	Built capacity	Occupancy weighting	Efficiency weighting	Time available weighting	No. Of rooms	Enrolment capacity
000V-General Learning	PERMANENT- IN-SITU	FLA-MULTIMEDIA	٧	79.5	0.95	0.95	0.91	3	65.4
000V-General Learning	PERMANENT- IN-SITU	FLA-ROBOTICS	\	53	0.95	0,95	0.91	2	43.6
000V-General Learning	PERMANENT- IN-SITU	FLA-STANDARD	\	53	0.95	0.95	0.91	2	43.6
000V-General Learning	PERMANENT- IN-SITU	GLA-STANDARD	V	477	0.95	0.95	0.91	18	392.4
000V-General Learning	PERMANENT- IN-SITU	SCIENCE LAB	\	53	0.95	0.95	0.91	2	43.6
00Q2-General Learning	PERMANENT- IN-SITU	GLA-STANDARD	Q2	26.5	0.95	0.95	0.91	1	21.8
00Q3-General Learning	PERMANENT- IN-SITU	GLA-STANDARD	Q3	53	0.95	0.95	0.91	2	43.6
00SB-SPECIAL EDUCATION	RELOCATABLE	SEP	SB	0	0.95	0.95	0.91	2	0
Grand Total				2,602			V	104	2,140

2,602

Released under the





Structure Permanency

Data date: 13-Feb-21

	Capacity
94 PERMANENT IN SITU rooms	2011
0 PERMANENT FACTORY BUILT rooms	0
0 SCHOOL OWNED rooms	0
0 HIRE rooms	0
10 RELOCATABLE rooms	128
Grand Total	2,139

Released under the Rill Act



Room

Data date: 13-Feb-21

000A-General Learning 000C-General Learning 000C-General Learning 000C-General Learning 000C-General Learning 000D-General Learning	RAMA LA-SMALL LA-SMALL LA-SMALL LA-STANDARD	oneschool asset code A A A A A A A A A A A A A A A A A A	A09 A01 A02 A03 A04 A05 A06	26.5 24 24 24 26.5	Occupancy weighting 0.95 0.95 0.95 0.95	United States Control of the Control	Time available weighting 0.91 0.91 0.91	Enrolment capacity 21. 19.
2000A-General Learning Gl 200A-General Learning Gl 200C-General Learning Gl 200D-General Learning Gl	RAMA LA-SMALL LA-SMALL LA-STANDARD	A A A A A A A A	A09 A01 A02 A03 A04 A05 A06	26.5 24 24 24 26.5	0.95 0.95 0.95	0.95 0.95 0.95	weighting 0.91 0.91	21.
2000A-General Learning 2000B-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000D-General Learning	LA-SMALL LA-SMALL LA-SMALL LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-COMPUTER	A A A A A A	A09 A01 A02 A03 A04 A05 A06	24 24 24 26.5	0.95 0.95	0.95 0.95	0.91 0.91	
2000A-General Learning 2000B-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000D-General Learning	LA-SMALL LA-SMALL LA-SMALL LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-COMPUTER	A A A A A	A01 A02 A03 A04 A05 A06	24 24 24 26.5	0.95 0.95	0.95 0.95	0.91	
000A-General Learning 000C-General Learning 000C-General Learning 000C-General Learning 000C-General Learning 000C-General Learning 000C-General Learning 000D-General Learning	LA-SMALL LA-SMALL LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-COMPUTER	A A A A A	A02 A03 A04 A05 A06	24 24 26.5	0.95	0.95		19.
2000A-General Learning 2000B-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000D-General Learning	LA-SMALL LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-COMPUTER	A A A A	A03 A04 A05 A06	24 26.5			0.91	
2000A-General Learning 2000B-General Learning 2000C-General Learning	LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-COMPUTER	A A A	A04 A05 A06	26.5	0.95	0.95	!	19.
2000A-General Learning 2000B-General Learning 2000C-General Learning	LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-COMPUTER	A A A	A05 A06			0.55	0.91	19.
000A-General Learning Gl 000C-General Learning Gl 000D-General Learning Gl 000E-General Learning Gl 000E-General Learning Gl 000E-General Learning Gl 000E-General Learning Gl	LA-STANDARD LA-STANDARD LA-STANDARD LA-STANDARD LA-COMPUTER	A A	A06	200	0.95	0.95	0.91	21.
000A-General Learning 000A-General Learning 000A-General Learning 000A-General Learning 000B-General Learning 000C-General Learning 000C-General Learning 000C-General Learning 000C-General Learning 000C-General Learning 000D-General Learning	LA-STANDARD LA-STANDARD LA-STANDARD LA-COMPUTER	A A		26.5	0.95	0.95	0.91	21.
2000A-General Learning 2000A-General Learning 2000B-General Learning 2000B-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000C-General Learning 2000D-General Learning	LA-STANDARD LA-STANDARD LA-COMPUTER	Α		26.5	0.95	0.95	0.91	21.
2000A-General Learning GL 2000B-General Learning GL 2000C-General Learning GL 2000D-General Learning GL 2000E-General Lear	LA-STANDARD LA-COMPUTER		A07	26.5	0.95	0.95	0.91	21.
2008-General Learning GL 2008-General Learning GL 2000C-General Learni	LA-COMPUTER		A08	26.5	0.95	0.95	0.91	21.
2008-General Learning GL 2000C-General Learn		A	A10	26.5	0.95	0.95		21.
000C-General Learning Gl 000D-General Learning Gl 000E-General Learning Gl	LA-STANDARD	В	B02	26.5	0.95	0.95		21.
000C-General Learning GL 000D-General Learning GL 000E-General Learning GL	LA-COMPUTER	B C	B01 C01	26.5 26.5	0.95	0.95	0.91	21.
000C-General Learning GL 000C-General Learning GL 000C-General Learning GL 000C-General Learning GL 000D-General Learning GL	LA-COMPUTER	C	C02		0.95 0.95	0.95 0.95	0.91	21.
000C-General Learning GL 000C-General Learning GL 000D-General Learning GL	LA-COMPUTER	C	C02	26.5			0.91	21.
000C-General Learning GL 000D-General Learning GL 000E-General Learning GL	LA-COMPUTER	C	C03	26.5 26.5	0.95 0.95	0.95	0.91 0.91	21. 21.
000D-General Learning GL	LA-COMPUTER	C	C05	26.5	0.95	0.95	0.91	21.
000D-General Learning GL 000E-General Learning GL	LA-STANDARD	D	D01	26.5		0.95	0.91	21.
000D-General Learning GL 000D-General Learning GL 000E-General Learning GL	LA-STANDARD	D	D02	26.5	0.95	0.95	0.91	21.
000D-General Learning GL 000E-General Learning GL	LA-STANDARD	D	D03	26.5		0.95	0.91	21.
000D-General Learning GL 000E-General Learning GL	LA-STANDARD	D	D04	26.5	0.95	0.95	0.91	21.
000D-General Learning GL 000D-General Learning GL 000D-General Learning GL 000D-General Learning GL 000D-General Learning SC 000E-General Learning GL 000E-General Learning GL 000E-General Learning GL 000E-General Learning GL 000E-General Learning GL 000E-General Learning GL 000E-General Learning GL	LA-STANDARD	D	D05	26.5	0.95	0.95	0.91	21.
000D-General Learning GL 000D-General Learning GL 000D-General Learning GL 000D-General Learning SC 000E-General Learning GL 000E-General Learning GL 000E-General Learning GL 000E-General Learning GL 000E-General Learning GL 000E-General Learning GL	LA-STANDARD	D	D06	26.5	0.95	0.95	0.91	21.
000D-General Learning GL 000D-General Learning SC 000E-General Learning FA 000E-General Learning GL 000E-General Learning GL 000E-General Learning GL 000E-General Learning GL 000E-General Learning GL	LA-STANDARD	D	D07	26.5	0.95	0.95	0.91	21.
00D-General Learning SC 00E-General Learning FA 00E-General Learning GL 00E-General Learning GL 00E-General Learning GL 00E-General Learning GL 00F-Science SC	LA-STANDARD	D	D08	26.5	0.95	0.95	0.91	21.
00E-General Learning FA 00E-General Learning GL 00E-General Learning GL 00E-General Learning GL 00E-General Learning GL 00F-Science SC	LA-STANDARD	D	D09	26.5	0.95	0.95	0.91	21.
000E-General Learning GL 000E-General Learning GL 000E-General Learning GL 000E-General Learning GL 000F-Science SC	CIENCE LAB	D	D11	26.5	0.95	0.95	0.91	21.
000E-General Learning GL 000E-General Learning GL 000E-General Learning GL 000F-Science SC	ASHION/DESIGN	E	E06	24	0.95	0.95	0.91	19.
000E-General Learning GL 000E-General Learning GL 000F-Science SC	LA-STANDARD	E	E01	26.5	0.95	0.95	0.91	21.
000E-General Learning GL 000F-Science SC	LA-STANDARD		€02	26.5	0.95	0.95	0.91	21.
00F-Science SC	LA-STANDARD	E	E03	26.5	0.95	0.95	0.91	21.
	LA-STANDARD		E04	26.5	0.95	0.95	0.91	21.
	CIENCE LAB	F	F02	26.5	0.95	0.95	0.91	21.
	CIENCE LAB	F	F03	26.5	0.95	0.95	0.91	21.
	CIENCE LAB	F	F04	26.5	0.95	0.95	0.91	21.
	LA-STANDARD	G	G05	26.5	0.95	0.95	0.91	21.
	TCHEN	G	G03	24	0.95	0.95	0.91	19.
	LA-SMALL	Н	H01	24	0.95	0.95	0.91	19.
The state of the s	LA-SMALL	H	H02	24	0.95	0.95	0.91	19.
	LA-STANDARD	Н	H03	26.5	0.95	0.95	0.91	21.
	LA-STANDARD	H	H04	26.5	0.95	0.95	0.91	21.
	RT/DESIGN	1	101	24	0.95	0.95	0.91	19.
	RT/DESIGN		102	24	0.95	0.95	0.91	19.
	RT/DESIGN RT/DESIGN	i	103	24	0.95	0.95	0.91	
			104	24	0.95	0.95	0.91	19.
	RAPHICS	J	J01	26.5	0.95	0.95	0.91	21.
UUJ-Manual Arts	ORKSHOP-	J	J03	24	0.95	0.95	0.91	19.
	JNIOR ORKSHOP-							
UUJ-Manual Aπs		J	J04	24	0.95	0.95	0.91	19.
	JNIOR ORKSHOP-							
UUJ-Manual Arts	JNIOR	J	J05	24	0.95	0.95	0.91	19.
	ORKSHOP-							
00J-Manual Arts		J	J02	16	0.95	0.95	0.91	13.
	ENIOR CIENCE LAB	K	KO1	25 5	0.05	0.05	0.04	04
	ANCE	L	K01	26.5 26.5	0.95	0.95	0.91	21.
	LA-STANDARD	L	L08 L10	26.5	0.95 0.95	0.95 0.95	0.91	21.
	USIC	L	L01	26.5	0.95	0.95	0.91 0 ₋ 91	21.8 21.8
ooc , ononning Arts Mit	0010		201	20.5	0.33	0.95	0.31	21.0



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		Structure	Room				Time	
Structure name	Room type	oneschool	oneschool	Built	Occupancy	Efficiency	available	Enrolment
Structure frame	Room type	asset	asset	capacity	weighting	weighting	weighting	capacity
Act and the second		code	code					
000L-Performing Arts	MUSIC	L	L02	26.5	0.95	0.95	0.91	21.8
000Q-General Learning	GLA-SMALL	Q	Q02	24	0.95	0.95	0.91	19.7
000Q-General Learning	GLA-STANDARD	Q	Q01	26.5	0.95	0.95	0.91	21.8
000R-GENERAL	FLA-STANDARD	R	R08	28.5	0.95	0.95	0.01	21.8
LEARNING								
000R-GENERAL LEARNING	FLA-STANDARD	R	R12	26.5	0.95	0.95	0.91	21.8
000R-GENERAL								
LEARNING	GLA-STANDARD	R	R01	26.5	0.95	0.95	0.91	21.8
000R-GENERAL		-						
LEARNING	GLA-STANDARD	R	R02	26.5	0.95	0.95	0.91	21.8
000R-GENERAL	OLA CTANDADD	-	D04	20.5	0.05	0.05	0.04	24.6
LEARNING	GLA-STANDARD	R	R04	26.5	0.95	0.95	0.91	21.8
000R-GENERAL	GLA-STANDARD	R	R05	26.5	0.95	0.95	0.91	21.8
LEARNING	GLA-STAINDAIND	11	1703	20.5	0.55	0.35	0.51	21.0
000R-GENERAL	GLA-STANDARD	R	R07	26.5	0.95	0.95	0.91	21.8
LEARNING	OB (O I / III D / II / D	1.	1101	20,0	0.00	1	0.07	2
000R-GENERAL	GLA-STANDARD	R	R08	26.5	0.95	0.95	0.91	21.8
LEARNING						, ,		
000R-GENERAL	GLA-STANDARD	R	R10	26.5	0.95	0.95	0.91	21.8
LEARNING								
000R-GENERAL LEARNING	GLA-STANDARD	R	R11	26.5	0.95	0.95	0.91	21.8
000R-GENERAL					0			
LEARNING	GLA-STANDARD	R	R13	26.5	0.95	0.95	0.91	21.8
000R-GENERAL								
LEARNING	GLA-STANDARD	R	R14	26.5	0.95	0.95	0.91	21.8
000S-SPECIAL	CED	6	504	1	0.05	0.05	0.04	
EDUCATION	SEP	S	S01	0	0.95	0.95	0.91	(
000S-SPECIAL	SEP	S	S02	0	0.95	0.95	0.91	(
EDUCATION	JL1	3		0	0.55	0.55	0.51	
000T-Performing Arts	GLA-STANDARD	Т	T01	26.5				
000V-General Learning	FLA-MULTIMEDIA	V	V301	26.5				
000V-General Learning	FLA-MULTIMEDIA	V	V303	26.5				
000V-General Learning	FLA-MULTIMEDIA		V304	26.5				
000V-General Learning 000V-General Learning	FLA-ROBOTICS /		V306 V308	26.5 26.5				
000V-General Learning	FLA-STANDARD	V	V101	26.5				
000V-General Learning	FLA-STANDARD	V	V101	26.5				
000V-General Learning	GLA-STANDARD	V	V102	26.5				
000V-General Learning	GLA-STANDARD	V	V104	26.5				
000V-General Learning	GLA-STANDARD	V	V105	26.5				
000V-General Learning	GLA-STANDARD	V	V201	26.5				
000V-General Learning	GLA-STANDARD	V	V202	26.5				
000V-General Learning	GLA-STANDARD	V	V203	26.5				
000V-General Learning	GLA-STANDARD	V	V204	26.5	0.95	0.95	0.91	21.8
000V-General Learning	GLA-STANDARD	V	V205	26.5	0.95	0.95	0.91	21.8
000V-General Learning	GLA-STANDARD	V	V206	26.5	0.95	0.95	0.91	21.8
000V-General Learning	GLA-STANDARD	V	V207	26.5		0.95	0.91	
000V-General Learning	GLA-STANDARD	V	V208	26.5				
000V-General Learning	GLA-STANDARD	V	V209	26.5				
000V-General Learning	GLA-STANDARD	V	V210	26.5				
000V-General Learning	GLA-STANDARD	V	V211	26.5				
000V-General Learning	GLA-STANDARD	V	V305	26.5				
000V-General Learning	GLA-STANDARD GLA-STANDARD	V	V309 V310	26.5 26.5				
000V-General Learning 000V-General Learning	GLA-STANDARD	V V	V310	26.5				
000V-General Learning	SCIENCE LAB	V	V106	26.5				
000V-General Learning	SCIENCE LAB	V	V100	26.5				
00Q2-General Learning	GLA-STANDARD	Q2	Q03	26.5				
00Q3-General Learning	GLA-STANDARD	Q3	Q04	26.5				
00Q3-General Learning	GLA-STANDARD	Q3	Q05	26.5				
00SB-SPECIAL								
EDUCATION	SEP	SB	S03	0	0.95	0.95	0.91	

Report Version: Room
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Structure name	Room type	Structure oneschool asset code	Room oneschool asset code	Built capacity		Efficiency weighting	Time available weighting	Enrolment capacity
00SB-SPECIAL EDUCATION	SEP	SB	S04	0	0.95	0.95	0.91	0
Grand Total				2,602		-		2,140

Released under the RTI Act

Coemstans

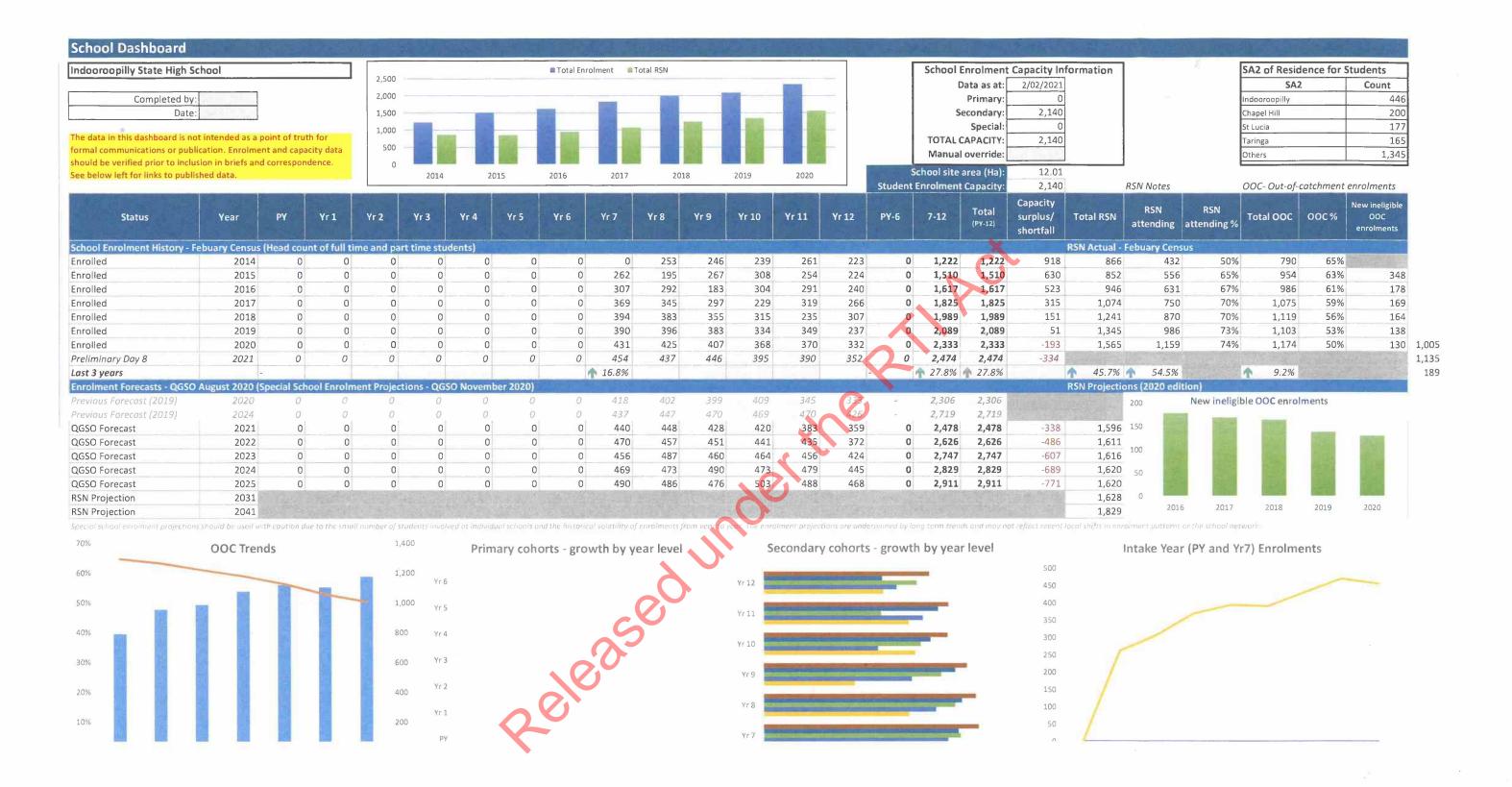
Code	Centre Full Name	Project Number	Program	Details	Forecast PC Date	Actual PC Date	Block/Roo m details	
2034	Indooroopilly SHS	34-153820	ROS	New Multi-purpose Sports Centre - 1 Kinesiology	15/03/2021	10/12/2020		not adde
0585	Indooroopilly SS	34-150301	Growth	New multi-storey learning centre - 15 GLA (includes infill of 4 GLA)	31/03/2020	31/03/2020	Block J	
0013	Toowong SS	34-155452	EMR	2 additional hire spaces - on site Jan 2020		23/01/2020	Block JA	

	Current Capacity	Adjusted Capacity	
Built	2602	2632	
Weighted	2140	2162	
Built	1500	no change	
Weighted	1353	no change	
Built	527	no change	
Weighted	369	no change	

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1026
660
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2037
1411
1027
635
2036
1383
1028
623
2035
1356
1029
610
2034
1329
1030
597
2033
1302
1032
584
2032
1274
1033
570
2031
1247
1034
557
2030
1247
1038
544
2029
1247
1041
530
2028
1246
1043
516
2027
1248
1045
502
2026
1248
1045
488
2025
1247
1038
481
2024
1249
1032
475
2023
1250
1025
469
2022
1252
1020
464
2021
1259
1020
460
2020
1258
1020
455
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Released under the Rill Act

Centre code Centre name 0585 Indooroopilly 55 0108 Ironside 55 0013 Toowong 55



School attended for students residing in catchment (Primary)

School	Students
Woodcrest State College	0
Glenala State High School	0
Centenary State High School	0
Calamvale Community College	0
Forest Lake State High School	0
Brisbane State High School	. 0
Milpera State High School	0
Cavendish Road State High School	0
Indooroopilly State High School	0
Mitchelton State High School	0
Others	0

This includes students who may be enrolled in more than one school and may not Equal Total RSN.

Catchment resided in for students attending (Primary)

Primary Catchment	Students
Woodcrest State College	0
Glenala State High School	0
Centenary State High School	0
Calamvale Community College	0
Forest Lake State High School	0
Brisbane State High School	0
Wynnum State High School	0
Craigslea State High School	0
Cavendish Road State High School	0
Indooroopilly State High School	0
Others	0

School Catchment Out-flows and In-Flows - Secondary (February 2020)

School attended for students residing in catchment (Secondary)

School	Students /
Indooroopilly State High School	1,159
Queensland Academy for Science Mathematics and	121
Kenmore State High School	75
Brisbane State High School	68
Cairns School of Distance Education	27
Queensland Academy for Creative Industries	27
Kelvin Grove State College	26
Corinda State High School	16
Brisbane School of Distance Education	14
Milpera State High School	13
Others	45

This includes students who may be enrolled in more than one school and may not Equal Total RSN.

Catchment resided in for students attending (Secondary)

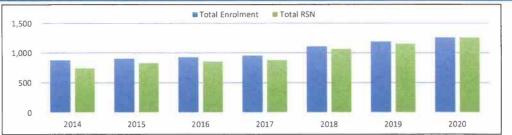
Secondary Catchment	Students
Indooroopilly State High School	1,159
Kenmore State High School	291
Corinda State High School	250
Centenary State High School	173
Forest Lake State High School	76
Glenala State High School	56
Yeronga State High School	52
Kelvin Grove State College	43
Ipswich State High School	36
Redbank Plains State High School	32
Others	165

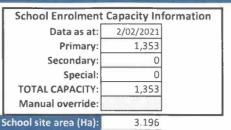
School Dashboard

Indooroopilly State School



The data in this dashboard is not intended as a point of truth for formal communications or publication. Enrolment and capacity data should be verified prior to inclusion in briefs and correspondence. See below left for links to published data.

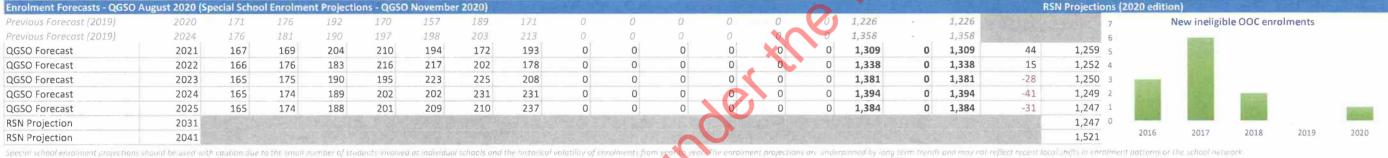


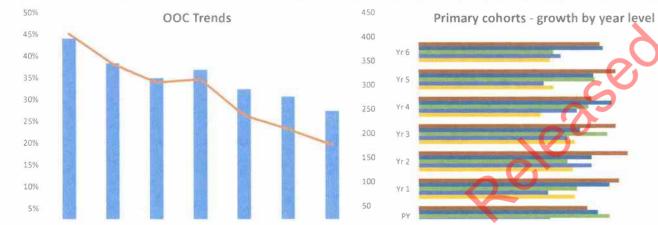


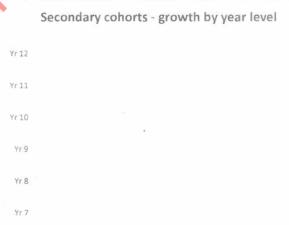
SA2 of Residence for Students						
SA2 Count						
Indooroopilly	687					
Chapel Hill	221					
Tarīnga	138					
Toowong	52					
Others	160					

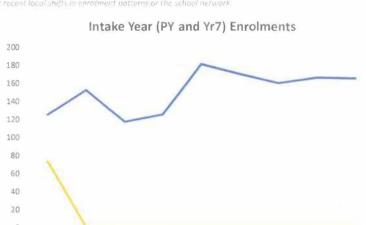
915 438 73

See below left for links to publ	iisiied data.				2014		713	2010	2017		016	2019	2020		Student	Enroln	ent Capaci	ity:	1,353		RSN Notes		OOC- Out-of-	catchment	enrolments
Status	Year	PY	Yr1	Yr2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7	Yr 8	Yr 9	Yr 10	Yr 11	Yr 12	PY-6	7-12	Tota (PY-12		Capacity surplus/ shortfall	Total RSN	RSN attending	RSN attending %	Total OOC	00C%	New ineligible OOC enrolments
School Enrolment History -	Febuary Census	(Head cou	nt of full ti	me and pa	rt time stu	dents)							1,7/9		- 11				THE I'M	RSN Actual - I	Febuary Cens	us	1,500		
Enrolled	2014	125	125	122	107	123	117	86	73	0	0	0	0	C	805		73 8	378	475	743	482	65%	396	45%	
Enrolled	2015	152	141	134	120	117	123	117	0	0	0	0	0	0	904		0 9	904	449	832	559	67%	345	38%	30
Enrolled	2016	117	148	146	148	116	128	125	0	0	0	0	0	0	928		0 9	928	425	855	614	72%	314	34%	3
Enrolled	2017	125	123	164	141	150	119	135	0	0	0	0	0	C	957		0 9	957	396	880	626	71%	331	35%	6
Enrolled	2018	181	150	141	179	161	167	128	0	0	0	0	0	0	1,107		0 1,1	107	246	1,068	816	76%	291	26%	2
Enrolled	2019	170	181	164	153	183	166	175	0	0	0	0	0	C	1,192		0 1,1	192	161	1,153	916	79%	276	23%	0
Enrolled	2020	160	190	198	187	164	187	172	0	0	C	0	0	C	1,258		0 1,2	258	95	1,258	1,012	80%	246	20%	1
Preliminary Day 8	2021	185	176	195	217	207	175	192	0	0	0	0	0	0	1,347		0 1,3	47	6						
Last 3 years		28.0%							-						31.5%	-	1 31.5	5%		43.0%	61.7%		-25.7%		territor-duras
Enrolment Forecasts - QGSO	O August 2020 (S	pecial Sch	eol Enrelm	ent Projec	tions - QGS	O Novem	ber 2020)		10 B		Kings.	KI DOLL	WEST LINE					4 1		RSN Projectio	ns (2020 edi	tion)			THE TELE
Previous Forecast (2019)	2020	171	176	192	170	157	189	171	0	0	0	0	0	0	1,226	-	1,2	26			7	New ineligil	le OOC enrol	lments	
Previous Forecast (2019)	2024	176	181	190	197	198	203	213	0	0	0	0	0	0	1,358	_	1,3	58			6	-			
QGSO Forecast	2021	167	169	204	210	194	172	193	0	0	C	0	0	0	1,309		0 1,3	09	44	1,259	5	34 93			
QGSO Forecast	2022	166	176	183	216	217	202	178	0	0	0	0	0	0	1,338		0 1,3	38	15	1,252	4	Same			









School attended for students residing in catchment (Primary)

School	Students
Indooroopilly State School	1,012
Chapel Hill State School	97
Ironside State School	30
Kenmore State School	23
Toowong State School	21
Fig Tree Pocket State School	19
Kenmore South State School	17
Graceville State School	7
Brookfield State School	5
Rainworth State School	5
Others	22

This includes students who may be enrolled in more than one school and may not Equal Total RSN.

Catchment resided in for students attending (Primary)

Primary Catchment	Students
Indooroopilly State School	1,012
Chapel Hill State School	32
Moggill State School	28
Kenmore South State School	25
Kenmore State School	24
Toowong State School	23
Ironside State School	19
Jamboree Heights State School	16
Fig Tree Pocket State School	12
Jindalee State School	6
Others	61

School Catchment Out-flows and In-Flows - Secondary (February 2020)

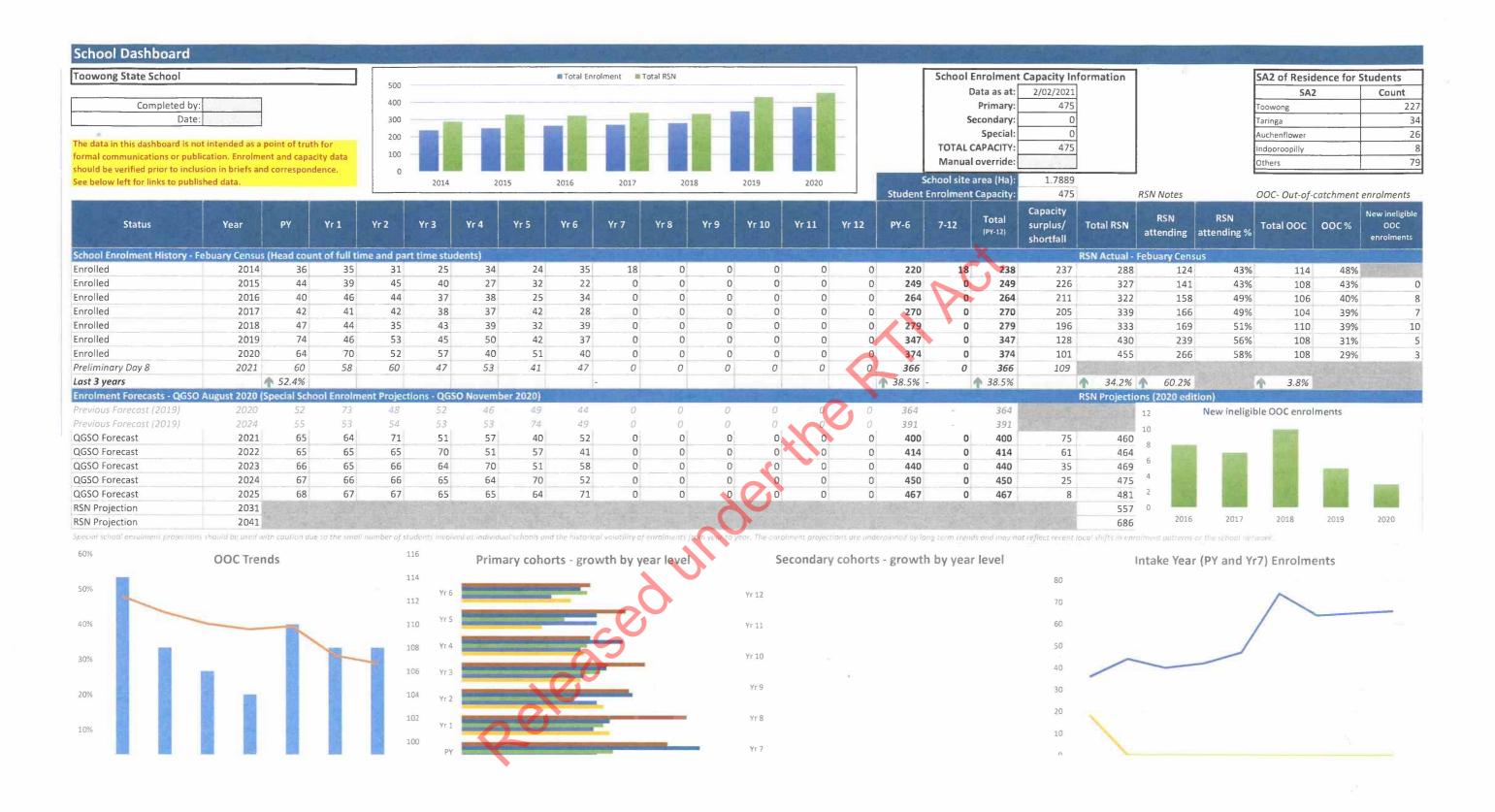
School attended for students residing in catchment (Secondary)

Students
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This includes students who may be enrolled in more than one school and may not Equal Total RSN.

Catchment resided in for students attending (Secondary)

Secondary Catchment	Students
Toowong State School	0
Brookfield State School	0
Fig Tree Pocket State School	0
Moggill State School	0
Sherwood State School	0
Oxley State School	0
Ironside State School	0
Pullenvale State School	0
Clontarf Beach State School	0
Brisbane Central State School	0
Others	0



School attended for students residing in catchment (Primary)

School	Students
Toowong State School	266
Milton State School	52
Ironside State School	32
Rainworth State School	32
Indooroopilly State School	23
Bardon State School	- 19
Chapel Hill State School	6
Kenmore State School	3
Graceville State School	3
Brookfield State School	2
Others	17

This includes students who may be enrolled in more than one school and may not Equal Total RSN.

Catchment resided in for students attending (Primary)

Primary Catchment	Students
Toowong State School	266
Indooroopilly State School	21
Ironside State School	9
Brisbane Central State School	5
Jamboree Heights State School	4
Richlands East State School	4
Forest Lake State School	4
Oxley State School	3
Milton State School	3
Graceville State School	3
Others	52

School Catchment Out-flows and In-Flows - Secondary (February 2020)

School attended for students residing in catchment (Secondary)

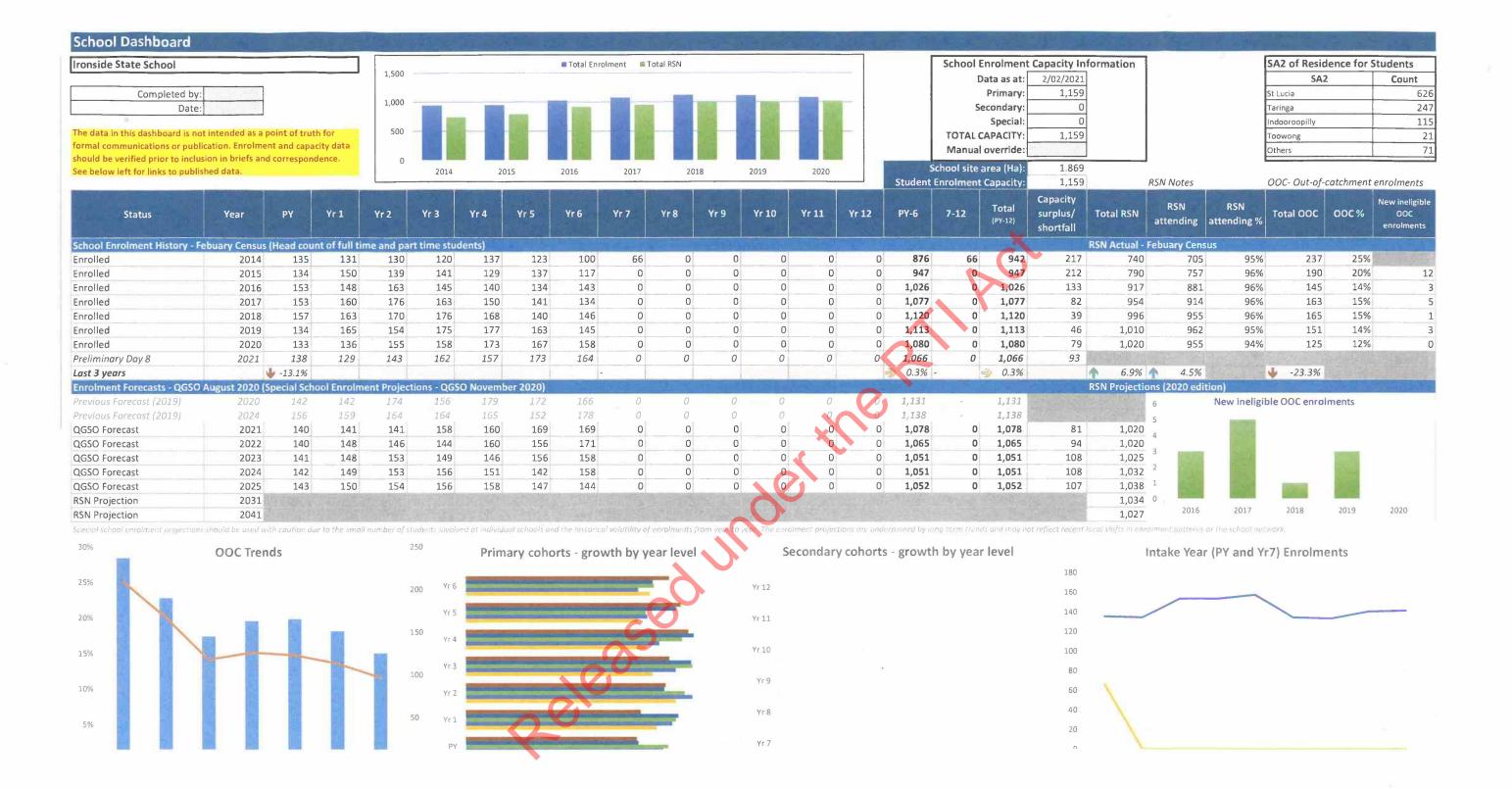
School	Students
Toowong State School	0
Brookfield State School	0
Fig Tree Pocket State School	0
Petrie Terrace State School	0
Ironside State School	0
Ashgrove State School	0
Brisbane Central State School	0
Payne Road State School	0
Jindalee State School	0
Alexandra Hills State School	0
Others	0
This includes students who may be encolled in my	ara than ana

This includes students who may be enrolled in more than one school and may not Eauol Total RSN.

Catchment resided in for students attending (Secondary)

Secondary Catchment	Students
Yeronga State School	0
Toowong State School	0
Eight Mile Plains State School	0
Fig Tree Pocket State School	0
Sunnybank State School	0
Sherwood State School	0
Oxley State School	0
Ironside State School	0
Grandchester State School	0
Ashgrove State School	0
Others	0

Releaseding



School attended for students residing in catchment (Primary)

School School	Students
Ironside State School	955
Indooroopilly State School	19
Toowong State School	9
Fig Tree Pocket State School	5
Graceville State School	5
Milton State School	. 3
Chapel Hill State School	3
Brisbane School of Distance Education	3
Sherwood State School	2
Jamboree Heights State School	2
Others	14

This includes students who may be enrolled in more than one school and may not Equal Total RSN.

Catchment resided in for students attending (Primary)

Primary Catchment	Students	
Ironside State School	955	
Toowong State Schoo!	32	
Indooroopilly State School	30	
Chapel Hill State School	10	
Jamboree Heights State School	9	
Kenmore South State School	7	
Corinda State School	5	
Middle Park State School	5	
Jindalee State School	3	
Milton State School	3	
Others	21	

School Catchment Out-flows and In-Flows - Secondary (February 2020)

School attended for students residing in catchment (Secondary)

School	Students
Toowong State School	0
Fig Tree Pocket State School	0
Moggill State School	0
Sherwood State School	0
Ironside State School	0
Jamboree Heights State School	0
Ithaca Creek State School	0
Milton State School	0
Indooroopilly State School	0
Bardon State School	0
Others	0
This includes students who may be enrolled	in manya than and

This includes students who may be enrolled in more than one school and may not Equal Total RSN.

Catchment resided in for students attending (Secondary)

Secondary Catchment	Students
Yeronga State School	0
Toowong State School	0
Fig Tree Pocket State School	0
Moggill State School	0
Sherwood State School	0
Ironside State School	0
West End State School	0
Jamboree Heights State School	0
Jindalee State School	0
Dutton Park State School	0
Others	0